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jar/org/apache/commons/logging/package.html
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* /opt/cola/permits/1135840457_1613613080.13/0/commons-logging-1-1-sources-9-jar/org/apache/commons/logging/impl/SimpleLog.java
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* /opt/cola/permits/1135840457_1613613080.13/0/commons-logging-1-1-sources-9-

```
jar/org/apache/commons/logging/LogSource.java
* /opt/cola/permits/1135840457_1613613080.13/0/commons-logging-1-1-sources-9-
jar/org/apache/commons/logging/impl/NoOpLog.java
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```
* /opt/cola/permits/1135840457_1613613080.13/0/commons-logging-1-1-sources-9-
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1.14 jackson 2.12.3

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Jackson JSON processor

Jackson is a high-performance, Free/Open Source JSON processing library.
It was originally written by Tatu Saloranta (tatu.saloranta@iki.fi), and has
been in development since 2007.
It is currently developed by a community of developers.

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Jackson 2.x core and extension components are licensed under Apache License 2.0
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A list of contributors may be found from CREDITS(-2.x) file, which is included
in some artifacts (usually source distributions); but is always available
from the source code management (SCM) system project uses.

1.15 swagger-ui-dist 3.48.0

1.15.1 Available under license :

No license file was found, but licenses were detected in source scan.

```
!function(e,t){"object"===typeof exports&&"object"===typeof module?module.exports=t:"function"===typeof  
define&&define.amd?define([],t):"object"===typeof  
exports?exports.SwaggerUICore=t:e.SwaggerUICore=t})(this,(function(){return function(e){var t={};function  
n(r){if(t[r])return t[r].exports;var a=t[r]={i:r,l:!1,exports:{}};return  
e[r].call(a.exports,a,a.exports,n),a.l=!0,a.exports}return  
n.m=e,n.c=t,n.d=function(e,t){n.o(e,t)||Object.defineProperty(e,t,{enumerable:!0,get:r})},n.r=function(e){"undefin  
ed"!==typeof  
Symbol&&Symbol.toStringTag&&Object.defineProperty(e,Symbol.toStringTag,{value:"Module"}),Object.defineP  
roperty(e,"__esModule",{value:!0}),n.t=function(e,t){if(1&t&&(e=n(e)),8&t)return e;if(4&t&&"object"===typeof  
e&&e&&e.__esModule)return e;var
```

```

r=Object.create(null);if(n.r(r),Object.defineProperty(r,"default",{enumerable:!0,value:e}),2&&&"string"!=typeof
e)for(var a in e)n.d(r,a,function(t){return e[t]}.bind(null,a));return r},n.n=function(e){var
t=e&&e.__esModule?function(){return e.default}:function(){return e};return n.d(t,"a",t),n.o=function(e,t){return
Object.prototype.hasOwnProperty.call(e,t)},n.p="/dist",n(n.s=417)}([function(e,t){e.exports=require("react")},func
tion(e,t){e.exports=require("immutable")},function(e,t,n){e.exports=n(449)},function(e,t,n){var
r=n(199);e.exports=function(e,t,n){return t in
e?t(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(478)},function(e,t,n){"use strict";(function(e){n.d(t,"z",(function(){return
be})),n.d(t,"i",(function(){return Ee})),n.d(t,"v",(function(){return xe})),n.d(t,"r",(function(){return
Se})),n.d(t,"t",(function(){return we})),n.d(t,"s",(function(){return je})),n.d(t,"p",(function(){return
Oe})),n.d(t,"u",(function(){return Ce})),n.d(t,"x",(function(){return _e})),n.d(t,"y",(function(){return
Ae})),n.d(t,"J",(function(){return ke})),n.d(t,"f",(function(){return Ie})),n.d(t,"n",(function(){return
Pe})),n.d(t,"h",(function(){return Te})),n.d(t,"D",(function(){return Re})),n.d(t,"K",(function(){return
Me})),n.d(t,"o",(function(){return Ve})),n.d(t,"C",(function(){return ze})),n.d(t,"a",(function(){return
Fe})),n.d(t,"H",(function(){return Je})),n.d(t,"b",(function(){return We})),n.d(t,"G",(function(){return
He})),n.d(t,"F",(function(){return Se})),n.d(t,"E",(function(){return Ye})),n.d(t,"k",(function(){return
Ke})),n.d(t,"d",(function(){return Ge})),n.d(t,"g",(function(){return Ze})),n.d(t,"m",(function(){return
Xe})),n.d(t,"l",(function(){return Qe})),n.d(t,"e",(function(){return et})),n.d(t,"I",(function(){return
tt})),n.d(t,"w",(function(){return nt})),n.d(t,"A",(function(){return rt})),n.d(t,"B",(function(){return
at})),n.d(t,"j",(function(){return ot})),n.d(t,"c",(function(){return it})),n.d(t,"q",(function(){return ct});}
var r=n(14),a=n.n(r),o=(n(13),n(18)),i=n.n(o),s=n(44),c=n.n(s),u=n(23),l=n.n(u),p=n(4),f=n.n(p),d=n(70),h=n.n(d),m=n(
2),v=n.n(m),g=n(24),y=n.n(g),b=n(11),E=n.n(b),x=n(15),S=n.n(x),w=(n(33),n(19)),j=n.n(w),O=n(21),C=n.n(O),_=n
(164),A=n.n(_),k=n(20),I=n.n(k),P=n(64),T=n.n(P),R=(n(29),n(30)),N=n.n(R),M=n(17),q=n.n(M),D=n(50),B=n.n(
D),L=n(137),U=n.n(L),V=n(85),z=n.n(V),F=n(1),J=n.n(F),W=n(383),H=n(384),$_=n.n(H),Y=n(217),K=n.n(Y),G=n
(218),Z=n.n(G),X=n(165),Q=n.n(X),ee=n(278),te=n.n(ee),ne=n(101),re=n.n(ne),ae=n(55),oe=n.n(ae),ie=n(113),se=
n(26),ce=n(386),ue=n.n(ce),le=n(116),pe=n(387),fe=n.n(pe),de=n(388),he=n.n(de),me=n(63),ve=n.n(me),ge="defau
lt",ye=function(e){return J.a.Iterable.isIterable(e)};function be(e){return we(e)?ye(e)?e.toJS():e:{}}function
Ee(e){var t,n;if(ye(e))return e;if(e instanceof se.a.File)return e;if(!we(e))return e;if(l()(e))return
f()(n=J.a.Seq(e)).call(n,Ee).toList();if(oe()(h()(e))) {var r,a=function(e){if(!oe()(h()(e)))return e;var
t,n={},r="_*[]"",a={},o=c()(h()(e)).call(e);try{for(o.s();!(t=o.n()).done;){var
i=t.value;if(n[i[0]]||a[i[0]]&&a[i[0]].containsMultiple){var
s,u,l,p;if(!a[i[0]])a[i[0]]={containsMultiple:!0,length:1},n[v()](l=v()(p="" .concat(i[0])).call(p,r)).call(l,a[i[0]].length)
]=n[i[0]],delete n[i[0]];a[i[0]].length+=1,n[v()](s=v()(u="" .concat(i[0])).call(u,r)).call(s,a[i[0]].length)=i[1]}else
n[i[0]]=i[1]}catch(e){o.e(e)}finally{o.f()}return n}(e);return f()(r=J.a.OrderedMap(a)).call(r,Ee)}return
f()(t=J.a.OrderedMap(e)).call(t,Ee)}function xe(e){return l()(e)?e:[e]}function Se(e){return"function"===typeof
e}function we(e){return!!e&&"object"===i()(e)}function je(e){return"function"===typeof e}function Oe(e){return
l()(e)}var Ce=Z.a;function _e(e,t){var n;return j()(n=S()(e)).call(n,(function(n,r){return
n[r]=t(e[r],r,n)},{}))}function Ae(e,t){var n;return j()(n=S()(e)).call(n,(function(n,r){var a=t(e[r],r);return
a&&"object"===i()(a)&&C()(n,a,n)},{}))}function ke(e){return function(t){t.dispatch,t.getState;return
function(t){return function(n){return"function"===typeof n?n(e()):t(n)}}}}function Ie(e){var t,n=e.keySeq();return
n.contains(ge)?ge:A()(t=E()(n)).call(n,(function(e){return"2"===(e+"")[0]})).call(t.first())}function
Pe(e,t){if(!J.a.Iterable.isIterable(e))return J.a.List();var n=e.getIn(l()(t)?t:[t]);return
J.a.List.isList(n)?n:J.a.List()}function Te(e){var
t,n=[/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename="([^\"]*)"/i,/filename=([^\"]*)"/i
];if(T()(n).call(n,(function(n){return null!==(t=n.exec(e))}),null!==(t&&t.length>1)try{return
decodeURIComponent(t[1])}catch(e){console.error(e)}return null})function Re(e){return
t=e.replace(/\.\/?$/,""),K()($()(t));var t}function Ne(e,t,n,r,o){if(!t)return[];var
s=[],c=t.get("nullable"),u=t.get("required"),p=t.get("maximum"),d=t.get("minimum"),h=t.get("type"),m=t.get("form

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```

at"),g=t.get("maxLength"),b=t.get("minLength"),x=t.get("uniqueItems"),S=t.get("maxItems"),w=t.get("minItems"),j
=t.get("pattern"),O=n||!0===u,C=null!=e;if(c&&null===e||h||!(O||C&&"array"===h||!(O&&C)))return[];var
_="string"===h&&e,A="array"===h&&l()(e)&&e.length,k="array"===h&&J.a.List.isList(e)&&e.count(),I=[_,A,k
,"array"===h&&"string"===typeof e&&e,"file"===h&&e instanceof
se.a.File,"boolean"===h&&(e||!1===e),"number"===h&&(e||0===e),"integer"===h&&(e||0===e),"object"===h&
&"object"===i()(e)&&null!=e,"object"===h&&"string"===typeof
e&&e],P=T()(I).call(I,(function(e){return!e}));if(O&&!P&&!r)return s.push("Required field is not
provided"),s;if("object"===h&&(null===o||"application/json"===o)){var R,N=e;if("string"===typeof
e)try{N=JSON.parse(e)}catch(e){return s.push("Parameter string value must be valid
JSON"),s}if(t&&t.has("required")&&je(u.isList)&&u.isList()&&y()(u).call(u,(function(e){void
0===N[e]&&s.push({propKey:e,error:"Required property not
found"})))&&t&&t.has("properties"))y()(R=t.get("properties")).call(R,(function(e,t){var
n=Ne(N[t],e,!1,r,o);s.push.apply(s,a()(f)(n).call(n,(function(e){return{propKey:t,error:e}}))))}if(j){var
M=function(e,t){if(!new RegExp(t).test(e))return"Value must follow pattern
"+t}(e,j);M&&s.push(M)}if(w&&"array"===h){var q=function(e,t){var n;if(!e&&t>=1||e&&e.length<t)return
v()(n="Array must contain at least ".concat(t,"
item")).call(n,1===t?"":"s"))(e,w);q&&s.push(q)}if(S&&"array"===h){var D=function(e,t){var
n;if(e&&e.length>t)return v()(n="Array must not contain more than ".concat(t,"
item")).call(n,1===t?"":"s"))(e,S);D&&s.push({needRemove:!0,error:D})}if(x&&"array"===h){var
B=function(e,t){if(e&&("true"===t||!0===t)){var n=Object(F.fromJS)(e),r=n.toSet();if(e.length>r.size){var
a=Object(F.Set());if(y()(n).call(n,(function(e,t){E()(n).call(n,(function(t){return
je(t.equals)?t.equals(e):t===e})).size>1&&(a=a.add(t))))),0!==a.size)return
f()(a).call(a,(function(e){return{index:e,error:"No duplicates
allowed."}))).toArray()}}(e,x);B&&s.push.apply(s,a()(B))}if(g||0===g){var L=function(e,t){var
n;if(e.length>t)return v()(n="Value must be no longer than ".concat(t,"
character")).call(n,1===t?"s":"")} (e,g);L&&s.push(L)}if(b){var U=function(e,t){var n;if(e.length<t)return
v()(n="Value must be at least ".concat(t," character")).call(n,1===t?"s":"")} (e,b);U&&s.push(U)}if(p||0===p){var
V=function(e,t){if(e>t)return"Value must be less than ".concat(t)}(e,p);V&&s.push(V)}if(d||0===d){var
z=function(e,t){if(e<t)return"Value must be greater than ".concat(t)}(e,d);z&&s.push(z)}if("string"===h){var
W;if(!(W="date-time"===m?function(e){if(isNaN(Date.parse(e)))return"Value must be a
DateTime"}(e):"uuid"===m?function(e){if(e=e.toString().toLowerCase(),!/^[{]?[0-9a-f]{8}-[0-9a-f]{4}-[0-9a-
f]{4}-[0-9a-f]{4}-[0-9a-f]{12}$/.test(e)}return"Value must be a Guid"}(e):function(e){if(e&&"string"!==typeof
e)return"Value must be a string"}(e)))return s;s.push(W)}else if("boolean"===h){var
H=function(e){if("true"!==e&&"false"!==e&&!0!==e&&!1===e)return"Value must be a boolean"}(e);if(!H)return
s;s.push(H)}else if("number"===h){var $=function(e){if(!/^-\?d+(\.\?d+)?$/ .test(e)}return"Value must be a
number"}(e);if(!$)return s;s.push($)}else if("integer"===h){var Y=function(e){if(!/^-\?d+$/ .test(e)}return"Value
must be an integer"}(e);if(!Y)return s;s.push(Y)}else if("array"===h){if(!A&&!k)return
s;e&&y()(e).call(e,(function(e,n){var
i=Ne(e,t.get("items"),!1,r,o);s.push.apply(s,a()(f)(i).call(i,(function(e){return{index:n,error:e}}))))}else
if("file"===h){var K=function(e){if(e&&!e instanceof se.a.File)return"Value must be a file"}(e);if(!K)return
s;s.push(K)}return s}var Me=function(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.isOAS3,a=void 0!==(r&&r,o=n.bypassRequiredCheck,i=void
0!==(o&&o,s=e.get("required"),c=Object(1e.a)(e,{isOAS3:a}),u=c.schema,l=c.parameterContentMediaType;return
Ne(t,u,s,i,l)},qe=function(e,t,n){if(e&&(1e.xml||!e.xml.name)){if(e.xml=e.xml||{}),!e.$$ref)return
e.type||e.items||e.properties||e.additionalProperties?'<?xml version="1.0" encoding="UTF-8"?>\n\x3c!-- XML
example cannot be generated; root element name is undefined -->\n\x3e':null;var
r=e.$$ref.match(/S*\w+(\S+)$/);e.xml.name=r[1]}return
Object(1e.memoizedCreateXMLExample)(e,t,n)},De=[{when:/json/,shouldStringifyTypes:["string"]}],Be=["object"

```

```

],Le=function(e,t,n,r){ var
o=Object(ie.memoizedSampleFromSchema)(e,t,r),s=i()(o),c=j()(De).call(De,(function(e,t){ var r;return
t.when.test(n)?v()(r=[]).call(r,a()(e),a()(t.shouldStringifyTypes)):e}),Be);return te()(c,(function(e){ return
e===s}))?N()(o,null,2):o},Ue=function(e,t,n,r){ var
a,o=Le(e,t,n,r);try{"n"===a?ve.a.safeDump(ve.a.safeLoad(o),{ lineWidth:-1 }):[a.length-
1]&&(a-I()(a).call(a,0,a.length-1))}catch(e){ return console.error(e),"error: could not generate yaml
example"}return a.replace(/t/g," ")},Ve=function(e){ var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:""),n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=arguments.length>3&&void 0!==(arguments[3]?arguments[3]:void 0);return
e&&je(e.toJS)&&(e=e.toJS()),r&&je(r.toJS)&&(r=r.toJS()),/xml/.test(t)?qe(e,n,r):(yaml|yml)/.test(t)?Ue(e,n,t,r):Le
(e,n,t,r)},ze=function(){ var e={},t=se.a.location.search;if(!t)return {};if("!"=t){ var n=t.substr(1).split("&");for(var r
in
n)Object.prototype.hasOwnProperty.call(n,r)&&(r=n[r].split("="),e[decodeURIComponent(r[0])]=r[1]&&decodeU
RComponent(r[1])||"")}return e},Fe=function(t){ return(t instanceof e?t:e.from(t.toString(),"utf-
8")).toString("base64")},Je={ operationsSorter: { alpha:function(e,t){ return
e.get("path").localeCompare(t.get("path"))},method:function(e,t){ return
e.get("method").localeCompare(t.get("method"))}},tagsSorter: { alpha:function(e,t){ return
e.localeCompare(t)}},We=function(e){ var t=[];for(var n in e){ var r=e[n];void
0!==(r&&"!"=r&&t.push([n,"=",encodeURIComponent(r.replace(/%20/g,"+"))].join("")))return
t.join("&")},He=function(e,t,n){ return!!Q()(n,(function(n){ return re()(e[n],t[n])}););function
$(e){ return"string"!==typeof e||"===e?":Object(W.sanitizeUrl)(e)}function
Ye(e){ return!(!e||q()(e).call(e,"localhost")>=0||q()(e).call(e,"127.0.0.1")>=0||"none"===e)}function
Ke(e){ if(!J.a.OrderedMap.isOrderedMap(e))return null;if(!e.size)return null;var t=B()(e).call(e,(function(e,t){ return
U()(t).call(t,"2")&&S()(e.get("content")||{}).length>0))),n=e.get("default")||J.a.OrderedMap(),r=(n.get("content")||J.
a.OrderedMap()).keySeq().toJS().length?n:null;return t||r}var Ge=function(e){ return"string"===typeof e||e instanceof
String?z()(e).call(e).replace(/s/g,"%20"):""},Ze=function(e){ return
ue()(Ge(e).replace(/%20/g,"_"))},Xe=function(e){ return E()(e).call(e,(function(e,t){ return/^x-
/.test(t)}))},Qe=function(e){ return
E()(e).call(e,(function(e,t){ return/^pattern|maxLength|minLength|maximum|minimum/.test(t)}))};function
et(e,t){ var n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:function(){ return!0};if("object"!==i()(e)||l()(e)||null===e||!t)return e;var
a=C()({ },e);return y()(n=S()(a)).call(n,(function(e){ e===t&&r[a[e],e]?delete a[e]:a[e]=et(a[e],t,r)})),a}function
tt(e){ if("string"===typeof e)return e;if(e&&e.toJS&&(e=e.toJS()),"object"===i()(e)&&null!==e)try{return
N()(e,null,2)}catch(t){ return String(e)}return null===e?":e.toString():function nt(e){ return"number"===typeof
e?e.toString():e}function rt(e){ var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.returnAll,r=void 0!==(n&&n,a=t.allowHashes,o=void
0===a||a;if(!J.a.Map.isMap(e))throw new Error("paramToIdentifier: received a non-Im.Map parameter as
input");var
i,s,c,u=e.get("name"),l=e.get("in"),p=[];e&&e.hashCode&&l&&u&&o&&p.push(v()(i=v()(s="" .concat(l,".")).call(s
,u,".hash-")).call(i,e.hashCode()));l&&u&&p.push(v()(c="" .concat(l,".")).call(c,u));return
p.push(u),r?p[0]||"" }function at(e,t){ var n,r=rt(e,{ returnAll:!0});return E()(n=f()(r).call(r,(function(e){ return
t[e]}))).call(n,(function(e){ return void 0!==(e)}))[0]}function ot(){ return st(fe()(32).toString("base64"))}function
it(e){ return st(he)("sha256").update(e).digest("base64")}function st(e){ return e.replace(/+/g,"-
").replace(/\/g,"_").replace(/=/g,"")}var
ct=function(e){ return!e||(!ye(e)||!e.isEmpty())}).call(this,n(482).Buffer)},function(e,t){e.exports=function(e,t){ if(!
(e instanceof t))throw new TypeError("Cannot call a class as a
function")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var r=n(199);function
a(e,t){ for(var n=0;n<t.length;n++){ var a=t[n];a.enumerable=a.enumerable||!1,a.configurable=!0,"value"in

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a&&(a.writable=!0),r(e,a.key,a)}e.exports=function(e,t,n){return
t&&a(e.prototype,t),n&&a(e,n),e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(670),a=n(674);e.exports=function(e,t){if("function"!==typeof t&&null!==(t)throw new TypeError("Super
expression must either be null or a
function");e.prototype=r(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&a(e,t),e.exports.
default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(370),a=n(163),o=n(685),i=n(686);e.exports=function(e){var t=o();return function(){var n,o=a(e);if(t){var
s=a(this).constructor;n=r(o,arguments,s)}else n=o.apply(this,arguments);return
i(this,n)}}e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if(void
0===e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(452)},function(e,t){e.exports=
require("prop-types")},function(e,t,n){var r=n(320),a=n(495),o=n(149),i=n(321);e.exports=function(e,t){return
r(e)||a(e,t)||o(e,t)||i(),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(486),a=n(313),o=n(149),i=n(494);e.exports=function(e){return
r(e)||a(e)||o(e,t)||i(),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(455)},function
(e,t){e.exports=require("reselect")},function(e,t,n){e.exports=n(518)},function(e,t,n){var
r=n(141),a=n(444);function o(t){return"function"===typeof r&&"symbol"===typeof
a?(e.exports=o=function(e){return typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=o=function(e){return e&&"function"===typeof
r&&e.constructor===r&&e!==r.prototype?"symbol":typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0),o(t)}e.exports=o,e.exports.default=e.exports,e.exports.__e
sModule=!0},function(e,t,n){e.exports=n(473)},function(e,t,n){e.exports=n(468)},function(e,t,n){e.exports=n(466)}
,function(e,t,n){"use strict";var r=n(36),a=n(89),f,o=n(292),i=n(31),s=n(92),c=n(58),u=n(47),l=function(e){var
t=function(t,n,r){if(this instanceof e){switch(arguments.length){case 0:return new e;case 1:return new e(t);case
2:return new e(t,n)}return new e(t,n,r)}return e.apply(this,arguments)};return
t.prototype=e.prototype,t};e.exports=function(e,t){var
n,p,f,d,h,m,v,g,y=e.target,b=e.global,E=e.stat,x=e.proto,S=b?r:E?r[y]:(r[y]||{}).prototype,w=b?i:i[y]||i[y]={},j=w.p
rototype;for(f in
t)n=!o(b?f:y+(E?"":"#")+f,e.forced)&&S&&u(S,f),h=w[f],n&&(m=e.noTargetGet?(g=a(S,f))&&g.value:S[f]),d=n
&&m?m:t[f],n&&typeof h===typeof d||(v=e.bind&&n?s(d,r):e.wrap&&n?l(d):x&&"function"===typeof
d?s(Function.call,d):d,(e.sham||d&&d.sham||h&&h.sham)&&c(v,"sham",!0),w[f]=v,x&&(u(i,p=y+"Prototype")||c(i,
p,{}),i[p][f]=d,e.real&&j&&j[f]&&c(j,f,d))))},function(e,t,n){e.exports=n(471)},function(e,t,n){e.exports=n(322)}
,function(e,t,n){var r=n(351),a=n(352),o=n(629),i=n(353),s=n(634),c=n(636),u=n(641),l=n(199),p=n(3);function
f(e,t){var n=r(e);if(a){var s=a(e);t&&(s=o(s).call(s,(function(t){return i(e,t).enumerable}))),n.push.apply(n,s)}return
n}e.exports=function(e){for(var t=1;t<arguments.length;t++){var
n,r=null!=arguments[t]?arguments[t]:{};if(t%2)s(n=f(Object(r),!0)).call(n,(function(t){p(e,t,r[t]}));else
if(c)u(e,c(r));else{var a;s(a=f(Object(r))).call(a,(function(t){l(e,t,i(r,t))}})}return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";t.a=function(){var
e={location:{},history:{},open:function(){},close:function(){},File:function(){}};if("undefined"===typeof
window)return e;try{e=window;for(var t=0,n=["File","Blob","FormData"];t<n.length;t++){var r=n[t];r in
window&&(e[r]=window[r])}catch(e){console.error(e)}return e}(),function(e,t){e.exports=require("react-
immutable-proptypes")},function(e,t,n){var r=n(668);function a(o){return e.exports=a=r||function(e){for(var
t=1;t<arguments.length;t++){var n=arguments[t];for(var r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return
e},e.exports.default=e.exports,e.exports.__esModule=!0,a.apply(this,arguments)}e.exports=a,e.exports.default=e.ex
ports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(511)},function(e,t,n){e.exports=n(457)},function(e,t){e
.exports={}},function(e,t,n){"use strict";n.r(t),n.d(t,"isOAS3",(function(){return
u})),n.d(t,"isSwagger2",(function(){return l})),n.d(t,"OAS3ComponentWrapFactory",(function(){return p}));var

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r=n(28),a=n.n(r),o=n(137),i=n.n(o),s=n(0),c=n.n(s);function u(e){var t=e.get("openapi");return"string"===typeof
t&&(i)(t).call(t,"3.0.")&&t.length>4}}function l(e){var t=e.get("swagger");return"string"===typeof
t&&(i)(t).call(t,"2.0")}}function p(e){return function(t,n){return function(r){return
n&&n.specSelectors&&n.specSelectors.specJson?u(n.specSelectors.specJson())?c.a.createElement(e,a)({},r,n,{Ori:
t}):c.a.createElement(t,r):(console.warn("OAS3 wrapper: couldn't get
spec"),null)}}},function(e,t,n){e.exports=n(462)},function(e,t){e.exports=function(e){try{return!!e()}catch(e){retu
rn!0}}},function(e,t,n){e.exports=n(658)},function(e,t,n){(function(t){var n=function(e){return
e&&e.Math===Math&&e;e.exports=n("object"===typeof globalThis&&globalThis)||n("object"===typeof
window&&window)||n("object"===typeof self&&self)||n("object"===typeof t&&t)||function(){return
this}()||Function("return this")()).call(this,n(182))},function(e,t,n){var
r=n(36),a=n(185),o=n(47),i=n(145),s=n(187),c=n(293),u=a("wks"),l=r.Symbol,p=c?l:l&&l.withoutSetter|i;e.exports
=function(e){return o(u,e)&&(s||"string"===typeof
u[e])||(s&&o(l,e)?u[e]=l[e]:u[e]=p("Symbol."+e)),u[e]}},function(e,t,n){var r=n(31);e.exports=function(e){return
r[e+"Prototype"]}},function(e,t,n){var r=n(159);e.exports=function(e,t,n){var a=null===e?void 0:r(e,t);return void
0===a?n:a}},function(e,t){e.exports=function(e){return"object"===typeof e?null!==(e:"function"===typeof
e)},function(e,t,n){n.d(t,"use strict";n.r(t),n.d(t,"UPDATE_SPEC",(function(){return
ee})),n.d(t,"UPDATE_URL",(function(){return te})),n.d(t,"UPDATE_JSON",(function(){return
ne})),n.d(t,"UPDATE_PARAM",(function(){return
re})),n.d(t,"UPDATE_EMPTY_PARAM_INCLUSION",(function(){return
ae})),n.d(t,"VALIDATE_PARAMS",(function(){return oe})),n.d(t,"SET_RESPONSE",(function(){return
ie})),n.d(t,"SET_REQUEST",(function(){return se})),n.d(t,"SET_MUTATED_REQUEST",(function(){return
ce})),n.d(t,"LOG_REQUEST",(function(){return ue})),n.d(t,"CLEAR_RESPONSE",(function(){return
le})),n.d(t,"CLEAR_REQUEST",(function(){return
pe})),n.d(t,"CLEAR_VALIDATE_PARAMS",(function(){return
fe})),n.d(t,"UPDATE_OPERATION_META_VALUE",(function(){return
de})),n.d(t,"UPDATE_RESOLVED",(function(){return
he})),n.d(t,"UPDATE_RESOLVED_SUBTREE",(function(){return
me})),n.d(t,"SET_SCHEME",(function(){return ve})),n.d(t,"updateSpec",(function(){return
ge})),n.d(t,"updateResolved",(function(){return ye})),n.d(t,"updateUrl",(function(){return
be})),n.d(t,"updateJsonSpec",(function(){return Ee})),n.d(t,"parseToJson",(function(){return
xe})),n.d(t,"resolveSpec",(function(){return we})),n.d(t,"requestResolvedSubtree",(function(){return
Ce})),n.d(t,"changeParam",(function(){return _e})),n.d(t,"changeParamByIdentity",(function(){return
Ae})),n.d(t,"updateResolvedSubtree",(function(){return
ke})),n.d(t,"invalidateResolvedSubtreeCache",(function(){return Ie})),n.d(t,"validateParams",(function(){return
Pe})),n.d(t,"updateEmptyParamInclusion",(function(){return Te})),n.d(t,"clearValidateParams",(function(){return
Re})),n.d(t,"changeConsumesValue",(function(){return Ne})),n.d(t,"changeProducesValue",(function(){return
Me})),n.d(t,"setResponse",(function(){return qe})),n.d(t,"setRequest",(function(){return
De})),n.d(t,"setMutatedRequest",(function(){return Be})),n.d(t,"logRequest",(function(){return
Le})),n.d(t,"executeRequest",(function(){return Ue})),n.d(t,"execute",(function(){return
Ve})),n.d(t,"clearResponse",(function(){return ze})),n.d(t,"clearRequest",(function(){return
Fe})),n.d(t,"setScheme",(function(){return Je}));var
r=n(25),a=n.n(r),o=n(48),i=n.n(o),s=n(65),c=n.n(s),u=n(18),l=n.n(u),p=n(35),f=n.n(p),d=n(23),h=n.n(d),m=n(4),v=
n.n(m),g=n(280),y=n.n(g),b=n(19),E=n.n(b),x=n(166),S=n.n(x),w=n(56),j=n.n(w),O=n(11),C=n.n(O),_=n(167),A=n
.n(_),k=n(17),I=n.n(k),P=n(24),T=n.n(P),R=n(2),N=n.n(R),M=n(15),q=n.n(M),D=n(21),B=n.n(D),L=n(281),U=n.n(
L),V=n(63),z=n.n(V),F=n(1),J=n(79),W=n.n(J),H=n(112),$_n(168),Y=n.n($),K=n(390),G=n.n(K),Z=n(282),X=n.n(
Z),Q=n(5),ee="spec_update_spec",te="spec_update_url",ne="spec_update_json",re="spec_update_param",ae="spec
_update_empty_param_inclusion",oe="spec_validate_param",ie="spec_set_response",se="spec_set_request",ce="sp
ec_set_mutated_request",ue="spec_log_request",le="spec_clear_response",pe="spec_clear_request",fe="spec_clear

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_validate_param",de="spec_update_operation_meta_value",he="spec_update_resolved",me="spec_update_resolved
_subtree",ve="set_scheme";function ge(e){var t,n=(t=e,Y()(t)?t:"").replace(/<\/g," ");if("string"===typeof
e)return{type:ee,payload:n}}function ye(e){return{type:he,payload:e}}function
be(e){return{type:te,payload:e}}function Ee(e){return{type:ne,payload:e}}var xe=function(e){return
function(t){var
n=t.specActions,r=t.specSelectors,a=t.errActions,o=r.specStr,i=null;try{e=e||o(),a.clear({source:"parser"}),i=z.a.safe
Load(e)}catch(e){return
console.error(e),a.newSpecErr({source:"parser",level:"error",message:e.reason,line:e.mark&&e.mark.line?e.mark.li
ne+1:void 0})}return i&&"object"===l()(i)?n.updateJsonSpec(i:{}),Se=!1,we=function(e,t){return
function(n){var r=n.specActions,a=n.specSelectors,o=n.errActions,i=n.fn,s=i.fetch,c=i.resolve,u=i.AST,l=void
0===u?{}:u,p=n.getConfigs;Se||(console.warn("specActions.resolveSpec is deprecated since v3.10.0 and will be
removed in v4.0.0; use requestResolvedSubtree instead!"),Se=!0);var
f=p(),d=f.modelPropertyMacro,m=f.parameterMacro,g=f.requestInterceptor,b=f.responseInterceptor;void
0===e&&(e=a.specJson()),void 0===t&&(t=a.url());var
E=l.getLineNumberForPath?l.getLineNumberForPath:function(){},x=a.specStr();return
c({fetch:s,spec:e,baseDoc:t,modelPropertyMacro:d,parameterMacro:m,requestInterceptor:g,responseInterceptor:b}).
then((function(e){var t=e.spec,n=e.errors;if(o.clear({type:"thrown"}),h)(n)&&n.length>0){var
a=v()(n).call(n,(function(e){return
console.error(e),e.line=e.fullPath?E(x,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.typ
e="thrown",e.source="resolver",y)(e,"message",{enumerable:!0,value:e.message}),e));o.newThrownErrBatch(a)}r
eturn r.updateResolved(t))}}),je=[],Oe=G()(c)(f.a.mark((function e(t,a){var t,n,r,a,o,i,s,u,l,p,d,m,g,b,x,w,O,_;return
f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(t=je.system){e.next=4;break}return
console.error("debResolveSubtrees: don't have a system to operate on, aborting."),e.abrupt("return");case
4:if(n=t.errActions,r=t.errSelectors,a=t.fn,o=a.resolveSubtree,i=a.fetch,s=a.AST,u=void
0===s?{}:s,l=t.specSelectors,p=t.specActions,o){e.next=8;break}return console.error("Error: Swagger-Client did
not provide a `resolveSubtree` method, doing nothing."),e.abrupt("return");case 8:return
d=u.getLineNumberForPath?u.getLineNumberForPath:function(){},m=l.specStr(),g=t.getConfigs(),b=g.modelPrope
rtyMacro,x=g.parameterMacro,w=g.requestInterceptor,O=g.responseInterceptor,e.prev=11,e.next=14,E()(je).call(je,
function(){var e=c()(f.a.mark((function e(t,a){var s,u,p,g,E,_k,I,P;return
f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.next=2,t;case 2:return
s=e.sent,u=s.resultMap,p=s.specWithCurrentSubtrees,e.next=7,o(p,a,{baseDoc:l.url(),modelPropertyMacro:b,param
eterMacro:x,requestInterceptor:w,responseInterceptor:O});case
7:if(g=e.sent,E=g.errors,_=g.spec,r.allErrors().size&&n.clearBy((function(e){var
t;return"thrown"!==e.get("type")||"resolver"!==e.get("source")||!S()(t=e.get("fullPath")).call(t,(function(e,t){return
e===a[t]||void 0===a[t])))),h)(E)&&E.length>0&&(k=v()(E).call(E,(function(e){return
e.line=e.fullPath?d(m,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.type="thrown",e.so
urce="resolver",y)(e,"message",{enumerable:!0,value:e.message}),e)),n.newThrownErrBatch(k),!_||!.isOAS3()||
"components"!==a[0]||"securitySchemes"!==a[1]){e.next=15;break}return
e.next=15,j.a.all(v)(I=C()(P=A)(_)).call(P,(function(e){return"openIdConnect"===e.type})).call(I,function(){var
e=c()(f.a.mark((function e(t){var n,r;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return
n={url:t.openIdConnectUrl,requestInterceptor:w,responseInterceptor:O},e.prev=1,e.next=4,i(n);case
4:(r=e.sent)instanceof Error||r.status>=400?console.error(r.statusText+"
"+n.url):t.openIdConnectData=JSON.parse(r.text),e.next=11;break;case
8:e.prev=8,e.t0=e.catch(1),console.error(e.t0);case 11:case"end":return e.stop()})),e,null,[[1,8]]))));return
function(t){return e.apply(this,arguments)}()}));case 15:return
X()(u,a,_),X()(p,a,_),e.abrupt("return",{resultMap:u,specWithCurrentSubtrees:p});case 18:case"end":return
e.stop()})),e))));return function(t,n){return
e.apply(this,arguments)}()}),j.a.resolve({resultMap:(l.specResolvedSubtree([])||Object(F.Map)).toJS(),specWithCu

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rrentSubtrees:l.specJson().toJS()));case 14:_=e.sent,delete je.system,je=[],e.next=22;break;case
19:e.prev=19,e.t0=e.catch(11),console.error(e.t0);case 22:p.updateResolvedSubtree([],_ resultMap);case
23:case"end":return e.stop()}}),e,null,[[11,19]])))))35,Ce=function(e){return function(t){var
n:I(n=v()(je).call(je,(function(e){return e.join("@@")))).call(n,e.join("@@"))>-
1||je.push(e),je.system=t,Oe()}};function
_e(e,t,n,r,a){return{type:re,payload:{path:e,value:r,paramName:t,paramIn:n,isXml:a}}function
Ae(e,t,n,r){return{type:re,payload:{path:e,param:t,value:n,isXml:r}}var
ke=function(e,t){return{type:me,payload:{path:e,value:t}},Ie=function(){return{type:me,payload:{path:[],value:O
bject(F.Map())}},Pe=function(e,t){return{type:oe,payload:{pathMethod:e,isOAS3:t}},Te=function(e,t,n,r){return
{type:ae,payload:{pathMethod:e,paramName:t,paramIn:n,includeEmptyValue:r}};function
Re(e){return{type:fe,payload:{pathMethod:e}}function
Ne(e,t){return{type:de,payload:{path:e,value:t,key:"consumes_value"}}function
Me(e,t){return{type:de,payload:{path:e,value:t,key:"produces_value"}}var
qe=function(e,t,n){return{payload:{path:e,method:t,res:n},type:ie}},De=function(e,t,n){return{payload:{path:e,met
hod:t,req:n},type:se}},Be=function(e,t,n){return{payload:{path:e,method:t,req:n},type:ce}},Le=function(e){return{
payload:e,type:ue}},Ue=function(e){return function(t){var
n,r,a=t.fn,o=t.specActions,i=t.specSelectors,s=t.getConfigs,u=t.oas3Selectors,l=e.pathName,p=e.method,d=e.operati
on,m=s(),g=m.requestInterceptor,y=m.responseInterceptor,b=d.toJS();d&&d.get("parameters")&&T()(n=C)(r=d.ge
t("parameters")).call(r,(function(e){return
e&&!0===e.get("allowEmptyValue")))).call(n,(function(t){if(i.parameterInclusionSettingFor([l,p],t.get("name"),t.
get("in"))){e.parameters=e.parameters||{};var
n=Object(Q.B)(t,e.parameters);(!n||n&&0===n.size)&&(e.parameters[t.get("name")]="")});if(e.contextUrl=W()(i.
url()).toString(),b&&b.operationId?e.operationId=b.operationId:b&&l&&p&&(e.operationId=a.opId(b,l,p)),i.isOAS
3())var E,x=N()(E="".concat(l,"")).call(E,p);e.server=u.selectedServer(x)||u.selectedServer();var
S=u.serverVariables({server:e.server,namespace:x}).toJS(),w=u.serverVariables({server:e.server}).toJS();e.serverV
ariables=q()(S).length?S:w,e.requestContentType=u.requestContentType(l,p),e.responseContentType=u.responseCo
ntentType(l,p)||"*/*";var
j,O=u.requestBodyValue(l,p),_=u.requestBodyInclusionSetting(l,p);if(O&&O.toJS)e.requestBody=C()(j=v()(O).call
(O,(function(e){return
F.Map.isMap(e)?e.get("value"):e})).call(j,(function(e,t){return(h)(e)?0!==e.length:!Object(Q.q)(e)||_.get(t)})).toJ
S();else e.requestBody=O var A=B()({},e);A=a.buildRequest(A),o.setRequest(e.pathName,e.method,A);var
k=function(){var t=c()(f.a.mark((function t(n){var r,a;return f.a.wrap((function(t){for(;;)switch(t.prev=t.next){case
0:return t.next=2,g.apply(undefined,[n]);case 2:return
r=t.sent,a=B()({},r),o.setMutatedRequest(e.pathName,e.method,a),t.abrupt("return",r);case 6:case"end":return
t.stop()}}),t)}));return function(e){return
t.apply(this,arguments)}}();e.requestInterceptor=k,e.responseInterceptor=y;var I=U();return
a.execute(e).then((function(t){t.duration=U()()-
I,o.setResponse(e.pathName,e.method,t))).catch((function(t){ "Failed to
fetch"===t.message&&(t.name="",t.message="**Failed to fetch.** \n**Possible Reasons:** \n - CORS \n -
Network Failure \n - URL scheme must be "http" or "https" for CORS
request.'),o.setResponse(e.pathName,e.method,{error:!0,err:Object(H.serializeError)(t)}))}}),Ve=function(){var
e=arguments.length>0&&void
0!==arguments[0]?arguments[0]:{} ,t=e.path,n=e.method,r=i()(e,["path","method"]);return function(e){var
o=e.fn.fetch,i=e.specSelectors,s=e.specActions,c=i.specJsonWithResolvedSubtrees().toJS(),u=i.operationScheme(t,
n),l=i.contentTypeValues([t,n]).toJS(),p=l.requestContentType,f=l.responseContentType,d=/xml/i.test(p),h=i.param
eterValues([t,n],d).toJS();return
s.executeRequest(a()(a)({},r),{},{fetch:o,spec:c,pathName:t,method:n,parameters:h,requestContentType:p,scheme:
u,responseContentType:f}})};function ze(e,t){return{type:le,payload:{path:e,method:t}}function

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Fe(e,t){return{type:pe,payload:{path:e,method:t}}function
Je(e,t,n){return{type:ve,payload:{scheme:e,path:t,method:n}}},function(e,t,n){var
r=n(31),a=n(47),o=n(194),i=n(59).f;e.exports=function(e){var
t=r.Symbol||(r.Symbol={});a(t,e)||i(t,e,{value:o.f(e)}),function(e,t,n){var r=n(34);e.exports=!r((function(){return
7!=Object.defineProperty({},1,{get:function(){return 7}})[1]))},function(e,t,n){var
r=n(141),a=n(201),o=n(200),i=n(149);e.exports=function(e,t){var n=void
0!==(r&&a(e))||e["@@iterator"];if(!n){if(o(e)||(n=i(e))||t&&e&&"number"===typeof e.length){n&&(e=n);var
s=0,c=function(){return
s>=e.length?{done:!0}:{done:!1,value:e[s++]}};e:function(e){throw e},f:c}}throw new TypeError("Invalid attempt
to iterate non-iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")var u,l=!0,p=!1;return{s:function(){n=n.call(e)},n:function(){var e=n.next();return
l=e.done,e},e:function(e){p=!0,u=e},f:function(){try{l||null==n.return||n.return()}finally{if(p)throw
u}}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(40);e.exports=function(e){if(!r(e))throw TypeError(String(e)+" is not an object");return e}},function(e,t){var
n=Array.isArray;e.exports=n},function(e,t){var n={}.hasOwnProperty;e.exports=function(e,t){return
n.call(e,t)},function(e,t,n){var r=n(352),a=n(354),o=n(646);e.exports=function(e,t){if(null==e)return {};var
n,i,s=o(e,t);if(r){var
c=r(e);for(i=0;i<c.length;i++)n=c[i],a(t).call(t,n)>=0||Object.prototype.propertyIsEnumerable.call(e,n)&&(s[n]=e[n]
)}return s},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use
strict";n.r(t),n.d(t,"UPDATE_SELECTED_SERVER",(function(){return
r})),n.d(t,"UPDATE_REQUEST_BODY_VALUE",(function(){return
a})),n.d(t,"UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG",(function(){return
o})),n.d(t,"UPDATE_REQUEST_BODY_INCLUSION",(function(){return
i})),n.d(t,"UPDATE_ACTIVE_EXAMPLES_MEMBER",(function(){return
s})),n.d(t,"UPDATE_REQUEST_CONTENT_TYPE",(function(){return
c})),n.d(t,"UPDATE_RESPONSE_CONTENT_TYPE",(function(){return
u})),n.d(t,"UPDATE_SERVER_VARIABLE_VALUE",(function(){return
l})),n.d(t,"SET_REQUEST_BODY_VALIDATE_ERROR",(function(){return
p})),n.d(t,"CLEAR_REQUEST_BODY_VALIDATE_ERROR",(function(){return
f})),n.d(t,"CLEAR_REQUEST_BODY_VALUE",(function(){return
d})),n.d(t,"setSelectedServer",(function(){return h})),n.d(t,"setRequestBodyValue",(function(){return
m})),n.d(t,"setRetainRequestBodyValueFlag",(function(){return
v})),n.d(t,"setRequestBodyInclusion",(function(){return g})),n.d(t,"setActiveExamplesMember",(function(){return
y})),n.d(t,"setRequestContentType",(function(){return b})),n.d(t,"setResponseContentType",(function(){return
E})),n.d(t,"setServerVariableValue",(function(){return x})),n.d(t,"setRequestBodyValidateError",(function(){return
S})),n.d(t,"clearRequestBodyValidateError",(function(){return
w})),n.d(t,"initRequestBodyValidateError",(function(){return j})),n.d(t,"clearRequestBodyValue",(function(){return
O}));var
r="oas3_set_servers",a="oas3_set_request_body_value",o="oas3_set_request_body_retain_flag",i="oas3_set_reque
st_body_inclusion",s="oas3_set_active_examples_member",c="oas3_set_request_content_type",u="oas3_set_respo
nse_content_type",l="oas3_set_server_variable_value",p="oas3_set_request_body_validate_error",f="oas3_clear_re
quest_body_validate_error",d="oas3_clear_request_body_value";function
h(e,t){return{type:r,payload:{selectedServerUrl:e,namespace:t}}function m(e){var
t=e.value,n=e.pathMethod;return{type:a,payload:{value:t,pathMethod:n}}var v=function(e){var
t=e.value,n=e.pathMethod;return{type:o,payload:{value:t,pathMethod:n}}};function g(e){var
t=e.value,n=e.pathMethod,r=e.name;return{type:i,payload:{value:t,pathMethod:n,name:r}}function y(e){var
t=e.name,n=e.pathMethod,r=e.contextType,a=e.contextName;return{type:s,payload:{name:t,pathMethod:n,contextT
ype:r,contextName:a}}function b(e){var

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t=e.value,n=e.pathMethod;return{ type:c,payload:{ value:t,pathMethod:n }}function E(e){ var
t=e.value,n=e.path,r=e.method;return{ type:u,payload:{ value:t,path:n,method:r }}function x(e){ var
t=e.server,n=e.namespace,r=e.key,a=e.val;return{ type:l,payload:{ server:t,namespace:n,key:r,val:a }}var
S=function(e){ var
t=e.path,n=e.method,r=e.validationErrors;return{ type:p,payload:{ path:t,method:n,validationErrors:r }}},w=function(
e){ var t=e.path,n=e.method;return{ type:f,payload:{ path:t,method:n }}},j=function(e){ var
t=e.pathMethod;return{ type:f,payload:{ path:t[0],method:t[1] }}},O=function(e){ var
t=e.pathMethod;return{ type:d,payload:{ pathMethod:t }}},function(e,t,n){e.exports=n(521)},function(e,t){e.exports
=function(e){ var t=typeof e;return null!=e&&("object"==t||"function"==t)},function(e,t,n){ "use
strict";n.d(t,"b",(function(){return m})),n.d(t,"e",(function(){return v})),n.d(t,"c",(function(){return
y})),n.d(t,"a",(function(){return b})),n.d(t,"d",(function(){return E}));var
r=n(44),a=n.n(r),o=n(18),i=n.n(o),s=n(2),c=n.n(s),u=n(51),l=n.n(u),p=n(286),f=n.n(p),d=function(e){return
String.prototype.toLowerCase.call(e)},h=function(e){return e.replace(/[\^w]/gi,"_")};function m(e){ var
t=e.openapi;return!!t&&f(t,"3")}function v(e,t){ var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:""),r=arguments.length>3&&void
0!==(arguments[3]?arguments[3]:{}),a=r.v2OperationIdCompatibilityMode;if(!e||"object"!==i()(e))return null;var
o=(e.operationId||"").replace(/s/g,"");return
o.length?h(e.operationId):g(t,n,{v2OperationIdCompatibilityMode:a})}function g(e,t){ var
n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),a=r.v2OperationIdCompatibilityMode;if(a){ var
o,i,s=c()(o="" .concat(t.toLowerCase(),"_")).call(o,e).replace(/[\s!@#%&*()_+=[\]{};<.>|./?,\\""/-
]/g,"_");return(s=s||c)(i="" .concat(e.substring(1),"_")).call(i,t).replace(/((_) {2,})/g,"_").replace(/^(_)*/g,"").replace(
/([_]*)$/g,"") }return c()(n="" .concat(d(t))).call(n,h(e))}function y(e,t){ var n;return c()(n="" .concat(d(t),"
-")).call(n,e)}function b(e,t){ return e&&e.paths?function(e,t){ return
function(e,t,n){ if(!e||"object"!==i()(e)||!e.paths||"object"!==i()(e.paths))return null;var r=e.paths;for(var a in r)for(var
o in r[a])if("PARAMETERS"!==o.toUpperCase()){ var s=r[a][o];if(s&&"object"===i()(s)){ var
c={ spec:e.pathName:a,method:o.toUpperCase(),operation:s,u=t(c);if(n&&u)return
c } }return (e,t,!0)||null }(e,(function(e){ var
n=e.pathName,r=e.method,a=e.operation;if(!a||"object"!==i()(a))return!1;var
o=a.operationId;return[v(a,n,r),y(n,r),o].some((function(e){ return e&&e===t})))}:null }function E(e){ var
t=e.spec,n=t.paths,r={ };if(!n||t.$$normalized)return e;for(var o in n){ var i=n[o];if(!i(i)){ var
s=i.parameters,u=function(e){ var n=i[e];if(!i)(n))return"continue";var
u=v(n,o,e);if(u){ r[u]?r[u].push(n):r[u]=[n];var p=r[u];if(p.length>1)p.forEach((function(e,t){ var
n;e.__originalOperationId=e.__originalOperationId|e.operationId,e.operationId=c()(n="" .concat(u)).call(n,t+1)}));el
se if(void 0!==(n.operationId)){ var
f=p[0];f.__originalOperationId=f.__originalOperationId|n.operationId,f.operationId=u } }if("parameters"!==e){ var
d=[],h={ };for(var m in
t)"produces"!==m&&"consumes"!==m&&"security"!==m||h[m]=t[m],d.push(h);if(s&&(h.parameters=s,d.push(h)
),d.length){ var g,y=a()(d);try{ for(y.s();!(g=y.n()).done;){ var b=g.value;for(var E in
b)if(n[E]){ if("parameters"===E){ var x,S=a()(b[E]);try{ var w=function(){ var
e=x.value;n[E].some((function(t){ return
t.name&&t.name===e.name||t.$ref&&t.$ref===e.$ref||t.$$ref&&t.$$ref===e.$ref||t===e})))|n[E].push(e)};for(S.s(
);!(x=S.n()).done;w)}catch(e){ S.e(e)}finally{ S.f(e)} } }else n[E]=b[E] } }catch(e){ y.e(e)}finally{ y.f(e)} } } }for(var p
in i)u(p) } }return t.$$normalized=!0,e },function(e,t,n){ "use
strict";n.r(t),n.d(t,"NEW_THROWN_ERR",(function(){return
a})),n.d(t,"NEW_THROWN_ERR_BATCH",(function(){return o})),n.d(t,"NEW_SPEC_ERR",(function(){return
i})),n.d(t,"NEW_SPEC_ERR_BATCH",(function(){return s})),n.d(t,"NEW_AUTH_ERR",(function(){return
c})),n.d(t,"CLEAR",(function(){return u})),n.d(t,"CLEAR_BY",(function(){return

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l)),n.d(t,"newThrownErr",(function(){return p})),n.d(t,"newThrownErrBatch",(function(){return
f})),n.d(t,"newSpecErr",(function(){return d})),n.d(t,"newSpecErrBatch",(function(){return
h})),n.d(t,"newAuthErr",(function(){return m})),n.d(t,"clear",(function(){return
v})),n.d(t,"clearBy",(function(){return g}));var
r=n(112),a="err_new_thrown_err",o="err_new_thrown_err_batch",i="err_new_spec_err",s="err_new_spec_err_bat
ch",c="err_new_auth_err",u="err_clear",l="err_clear_by";function
p(e){return{type:a,payload:Object(r.serializeError)(e)}}function f(e){return{type:o,payload:e}}function
d(e){return{type:i,payload:e}}function h(e){return{type:s,payload:e}}function
m(e){return{type:c,payload:e}}function v(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{});return{type:u,payload:e}}function g(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:function(){return!0});return{type:l,payload:e}},function(e,t){e.exports=require("cl
assnames")},function(e,t,n){var r=n(96),a=n(51);e.exports=function(e){if(!a(e))return!1;var t=r(e);return"[object
Function]"==t||"[object GeneratorFunction]"==t||"[object AsyncFunction]"==t||"[object
Proxy]"==t}},function(e,t,n){e.exports=n(660)},function(e,t,n){var r=n(143),a=n(91);e.exports=function(e){return
r(a(e))},function(e,t,n){var r=n(43),a=n(59),o=n(90);e.exports=r?function(e,t,n){return
a.f(e,t,o(1,n))}:function(e,t,n){return e[t]=n,e}},function(e,t,n){var
r=n(43),a=n(291),o=n(45),i=n(144),s=Object.defineProperty;t.f=r?s:function(e,t,n){if(o(e),t=i(t,!0),o(n),a)try{return
s(e,t,n)}catch(e){if("get" in n||"set" in n)throw TypeError("Accessors not supported");return"value" in
n&&(e[t]=n.value),e}},function(e,t,n){var r=n(91);e.exports=function(e){return Object(r(e))},function(e,t,n){var
r=n(31),a=n(36),o=function(e){return"function"==typeof e?e:void 0};e.exports=function(e,t){return
arguments.length<2?o(r[e])||o(a[e]):r[e]&&r[e][t]||a[e]&&a[e][t]}},function(e,t,n){var r=n(328),a="object"==typeof
self&&self&&self.Object===Object&&self,o=r||a||Function("return
this")();e.exports=o},function(e,t){e.exports=require("js-
yaml")},function(e,t,n){e.exports=n(507)},function(e,t,n){var r=n(647);function a(e,t,n,a,o,i,s){try{var
c=e[i](s),u=c.value}catch(e){return void n(e)}c.done?t(u):r.resolve(u).then(a,o)}e.exports=function(e){return
function(){var t=this,n=arguments;return new r((function(r,o){var i=e.apply(t,n);function
s(e){a(i,r,o,s,c,"next",e)}function c(e){a(i,r,o,s,c,"throw",e)}s(void
0))}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if("function"!=ty
peof e)throw TypeError(String(e)+" is not a function");return e}},function(e,t,n){var
r=n(104),a=Math.min;e.exports=function(e){return e>0?a(r(e),9007199254740991):0}},function(e,t,n){var
r,a,o,i=n(297),s=n(36),c=n(40),u=n(58),l=n(47),p=n(186),f=n(148),d=n(125),h="Object already
initialized",m=s.WeakMap;if(i){var v=p.state||p.state=new
m),g=v.get,y=v.has,b=v.set;r=function(e,t){if(y.call(v,e))throw new TypeError(h);return
t.facade=e,b.call(v,e,t),t,a=function(e){return g.call(v,e)||{}},o=function(e){return y.call(v,e)}else{var
E=f("state");d[E]=!0,r=function(e,t){if(l(e,E))throw new TypeError(h);return
t.facade=e,u(e,E,t),t},a=function(e){return l(e,E)?e[E]:{}},o=function(e){return
l(e,E)}e.exports={set:r,get:a,has:o,enforce:function(e){return o(e)?a(e):r(e,{})},getterFor:function(e){return
function(t){var n;if(!c(t)||(n=a(t)).type!==e)throw TypeError("Incompatible receiver, "+e+" required");return
n}}},function(e,t){e.exports=require("deep-
extend")},function(e,t,n){e.exports=n(496)},function(e,t){e.exports=require("url")},function(e,t,n){"use
strict";n.r(t),n.d(t,"SHOW_AUTH_POPUP",(function(){return d})),n.d(t,"AUTHORIZE",(function(){return
h})),n.d(t,"LOGOUT",(function(){return m})),n.d(t,"PRE_AUTHORIZE_OAUTH2",(function(){return
v})),n.d(t,"AUTHORIZE_OAUTH2",(function(){return g})),n.d(t,"VALIDATE",(function(){return
y})),n.d(t,"CONFIGURE_AUTH",(function(){return
b})),n.d(t,"RESTORE_AUTHORIZATION",(function(){return E})),n.d(t,"showDefinitions",(function(){return
x})),n.d(t,"authorize",(function(){return S})),n.d(t,"authorizeWithPersistOption",(function(){return
w})),n.d(t,"logout",(function(){return j})),n.d(t,"logoutWithPersistOption",(function(){return
O})),n.d(t,"preAuthorizeImplicit",(function(){return C})),n.d(t,"authorizeOauth2",(function(){return

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_)),n.d(t,"authorizeOAuth2WithPersistOption",(function(){return A})),n.d(t,"authorizePassword",(function(){return
k})),n.d(t,"authorizeApplication",(function(){return
I})),n.d(t,"authorizeAccessCodeWithFormParams",(function(){return
P})),n.d(t,"authorizeAccessCodeWithBasicAuthentication",(function(){return
T})),n.d(t,"authorizeRequest",(function(){return R})),n.d(t,"configureAuth",(function(){return
N})),n.d(t,"restoreAuthorization",(function(){return M})),n.d(t,"persistAuthorizationIfNeeded",(function(){return
q}));var
r=n(18),a=n.n(r),o=n(30),i=n.n(o),s=n(21),c=n.n(s),u=n(79),l=n.n(u),p=n(26),f=n(5),d="show_popup",h="authorize
",m="logout",v="pre_authorize_oauth2",g="authorize_oauth2",y="validate",b="configure_auth",E="restore_authori
zation";function x(e){return{type:d,payload:e}}function S(e){return{type:h,payload:e}}var w=function(e){return
function(t){var n=t.authActions;n.authorize(e),n.persistAuthorizationIfNeeded()};function
j(e){return{type:m,payload:e}}var O=function(e){return function(t){var
n=t.authActions;n.logout(e),n.persistAuthorizationIfNeeded()}},C=function(e){return function(t){var
n=t.authActions,r=t.errActions,a=e.auth,o=e.token,s=e.isValid,c=a.schema,u=a.name,l=c.get("flow");delete
p.a.swaggerUIRedirectOAuth2,"accessToken"===l||s||r.newAuthErr({authId:u,source:"auth",level:"warning",message
:"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth
server"}),o.error?r.newAuthErr({authId:u,source:"auth",level:"error",message:i()(o)}):n.authorizeOAuth2WithPersis
tOption({auth:a,token:o})};function _(e){return{type:g,payload:e}}var A=function(e){return function(t){var
n=t.authActions;n.authorizeOAuth2(e),n.persistAuthorizationIfNeeded()}},k=function(e){return function(t){var
n=t.authActions,r=e.schema,a=e.name,o=e.username,i=e.password,s=e.passwordType,u=e.clientId,l=e.clientSecret,
p={grant_type:"password",scope:e.scopes.join(" "),username:o,password:i},d={};switch(s){case"request-
body":!function(e,t,n){t&& c()(e,{client_id:t});n&& c()(e,{client_secret:n})}(p,u,l);break;case"basic":d.Authorization
n="Basic "+Object(f.a)(u+":":"+l);break;default:console.warn("Warning: invalid passwordType ".concat(s," was
passed, not including client id and secret"))}return
n.authorizeRequest({body:Object(f.b)(p),url:r.get("tokenUrl"),name:a,headers:d,query:{},auth:e})};var
I=function(e){return function(t){var
n=t.authActions,r=e.schema,a=e.scopes,o=e.name,i=e.clientId,s=e.clientSecret,c={Authorization:"Basic
"+Object(f.a)(i+":":"+s)},u={grant_type:"client_credentials",scope:a.join(" ")};return
n.authorizeRequest({body:Object(f.b)(u),name:o,url:r.get("tokenUrl"),auth:e,headers:c})},P=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,a=t.schema,o=t.name,i=t.clientId,s=t.clientSecret,c=t.codeVerifier,u={grant_type:"authorization_co
de",code:t.code,client_id:i,client_secret:s,redirect_uri:n,code_verifier:c};return
r.authorizeRequest({body:Object(f.b)(u),name:o,url:a.get("tokenUrl"),auth:t})},T=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,a=t.schema,o=t.name,i=t.clientId,s=t.clientSecret,c=t.codeVerifier,u={Authorization:"Basic
"+Object(f.a)(i+":":"+s)},l={grant_type:"authorization_code",code:t.code,client_id:i,redirect_uri:n,code_verifier:c};re
turn r.authorizeRequest({body:Object(f.b)(l),name:o,url:a.get("tokenUrl"),auth:t,headers:u})},R=function(e){return
function(t){var
n,r=t.fn,o=t.getConfigs,s=t.authActions,u=t.errActions,p=t.oas3Selectors,f=t.specSelectors,d=t.authSelectors,h=e.bo
dy,m=e.query,v=void 0===m?{}:m,g=e.headers,y=void
0===g?{}:g,b=e.name,E=e.url,x=e.auth,S=(d.getConfigs()||{}).additionalQueryStringParams;if(f.isOAS3()){var
w=p.serverEffectiveValue(p.selectedServer());n=l()(E,w,!0)}else
n=l()(E,f.url(),!0);"object"===a()(S)&&(n.query=c()({},n.query,S));var
j=n.toString(),O=c()({Accept:"application/json, text/plain, */*","Content-Type":"application/x-www-form-
urlencoded","X-Requested-
With":"XMLHttpRequest"},y);r.fetch({url:j,method:"post",headers:O,query:v,body:h,requestInterceptor:o().requestI
nterceptor,responseInterceptor:o().responseInterceptor}).then((function(e){var
t=JSON.parse(e.data),n=t&&(t.error||""),r=t&&(t.parseError||"");e.ok?n||r?u.newAuthErr({authId:b,level:"error",sou

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rce:"auth",message:i()(t)):s.authorizeOauth2WithPersistOption({ auth:x,token:t}):u.newAuthErr({ authId:b,level:"er
ror",source:"auth",message:e.statusText})).catch((function(e){ var t=new
Error(e).message;if(e.response&&e.response.data){ var n=e.response.data;try{ var r="string"===typeof
n?JSON.parse(n):n;r.error&&(t+=" ", error: ".concat(r.error)),r.error_description&&(t+=" ", description:
".concat(r.error_description))}catch(e){}}u.newAuthErr({ authId:b,level:"error",source:"auth",message:t})))));func
tion N(e){return {type:b,payload:e}}function M(e){return {type:E,payload:e}}var q=function(){return
function(e){ var t=e.authSelectors;if((0,e.getConfigs()).persistAuthorization){ var
n=t.authorized();localStorage.setItem("authorized",i()(n.toJS()))}}},function(e,t){e.exports=require("react-syntax-
highlighter"),function(e,t,n){ var r=n(92),a=n(143),o=n(60),i=n(67),s=n(184),c=[],push,u=function(e){ var
t=1==e,n=2==e,u=3==e,l=4==e,p=6==e,f=7==e,d=5==e||p;return function(h,m,v,g){for(var
y,b,E=o(h),x=a(E),S=r(m,v,3),w=i(x.length),j=0,O=g||s,C=t?O(h,w):n||f?O(h,0):void 0;w>j;j++)if((d||j in
x)&&(b=S(y=x[j],j,E),e))if(t)C[j]=b;else if(b)switch(e){case 3:return!0;case 5:return y;case 6:return j;case
2:c.call(C,y)}else switch(e){case 4:return!1;case 7:c.call(C,y)}return p?-
1:u||?l:C}};e.exports={forEach:u(0),map:u(1),filter:u(2),some:u(3),every:u(4),find:u(5),findIndex:u(6),filterOut:u(7
)}}},function(e,t,n){n(127);var r=n(448),a=n(36),o=n(84),i=n(58),s=n(106),c=n(37)("toStringTag");for(var u in
r){ var l=a[u],p=l&&l.prototype;p&&o(p)!==c&&i(p,c,u),s[u]=s.Array}},function(e,t){e.exports=function(e){return
null!=e&&"object"===typeof e}},function(e,t,n){ var r=n(327);e.exports=function(e){return
null==e?"":r(e)}},function(e,t,n){ "use strict";n.r(t),n.d(t,"lastError",(function(){return
N})),n.d(t,"url",(function(){return M})),n.d(t,"specStr",(function(){return q})),n.d(t,"specSource",(function(){return
D})),n.d(t,"specJson",(function(){return B})),n.d(t,"specResolved",(function(){return
L})),n.d(t,"specResolvedSubtree",(function(){return U})),n.d(t,"specJsonWithResolvedSubtrees",(function(){return
z})),n.d(t,"spec",(function(){return F})),n.d(t,"isOAS3",(function(){return J})),n.d(t,"info",(function(){return
W})),n.d(t,"externalDocs",(function(){return H})),n.d(t,"version",(function(){return
$})),n.d(t,"semver",(function(){return Y})),n.d(t,"paths",(function(){return
K})),n.d(t,"operations",(function(){return G})),n.d(t,"consumes",(function(){return
Z})),n.d(t,"produces",(function(){return X})),n.d(t,"security",(function(){return
Q})),n.d(t,"securityDefinitions",(function(){return ee})),n.d(t,"findDefinition",(function(){return
te})),n.d(t,"definitions",(function(){return ne})),n.d(t,"basePath",(function(){return
re})),n.d(t,"host",(function(){return ae})),n.d(t,"schemes",(function(){return
oe})),n.d(t,"operationsWithRootInherited",(function(){return ie})),n.d(t,"tags",(function(){return
se})),n.d(t,"tagDetails",(function(){return ce})),n.d(t,"operationsWithTags",(function(){return
ue})),n.d(t,"taggedOperations",(function(){return le})),n.d(t,"responses",(function(){return
pe})),n.d(t,"requests",(function(){return fe})),n.d(t,"mutatedRequests",(function(){return
de})),n.d(t,"responseFor",(function(){return he})),n.d(t,"requestFor",(function(){return
me})),n.d(t,"mutatedRequestFor",(function(){return ve})),n.d(t,"allowTryItOutFor",(function(){return
ge})),n.d(t,"parameterWithMetaByIdentity",(function(){return
ye})),n.d(t,"parameterInclusionSettingFor",(function(){return be})),n.d(t,"parameterWithMeta",(function(){return
Ee})),n.d(t,"operationWithMeta",(function(){return xe})),n.d(t,"getParameter",(function(){return
Se})),n.d(t,"hasHost",(function(){return we})),n.d(t,"parameterValues",(function(){return
je})),n.d(t,"parametersIncludeIn",(function(){return Oe})),n.d(t,"parametersIncludeType",(function(){return
Ce})),n.d(t,"contentTypeValues",(function(){return _e})),n.d(t,"currentProducesFor",(function(){return
Ae})),n.d(t,"producesOptionsFor",(function(){return ke})),n.d(t,"consumesOptionsFor",(function(){return
Ie})),n.d(t,"operationScheme",(function(){return Pe})),n.d(t,"canExecuteScheme",(function(){return
Te})),n.d(t,"validateBeforeExecute",(function(){return
Re})),n.d(t,"getOAS3RequiredRequestBodyContentType",(function(){return
Ne})),n.d(t,"isMediaTypeSchemaPropertiesEqual",(function(){return Me}));var
r=n(13),a=n.n(r),o=n(14),i=n.n(o),s=n(2),c=n.n(s),u=n(20),l=n.n(u),p=n(24),f=n.n(p),d=n(17),h=n.n(d),m=n(4),v=n.
n(m),g=n(11),y=n.n(g),b=n(50),E=n.n(b),x=n(19),S=n.n(x),w=n(164),j=n.n(w),O=n(64),C=n.n(O),_=n(23),A=n.n(_

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),k=n(16),I=n(5),P=n(1),T=["get","put","post","delete","options","head","patch","trace"],R=function(e){return
e||Object(P.Map())},N=Object(k.createSelector)(R,(function(e){return
e.get("lastError")})),M=Object(k.createSelector)(R,(function(e){return
e.get("url")})),q=Object(k.createSelector)(R,(function(e){return
e.get("spec")||""})),D=Object(k.createSelector)(R,(function(e){return e.get("specSource")||"not-
editor"})),B=Object(k.createSelector)(R,(function(e){return
e.get("json",Object(P.Map()))}),L=Object(k.createSelector)(R,(function(e){return
e.get("resolved",Object(P.Map()))}),U=function(e,t){var n;return
e.getIn(c)(n=["resolvedSubtrees"]).call(n,i()(t),void 0)},V=function e(t,n){return
P.Map.isMap(t)&&P.Map.isMap(n)?n.get("$ref")?n:Object(P.OrderedMap()).mergeWith(e,t,n):n},z=Object(k.crea
teSelector)(R,(function(e){return
Object(P.OrderedMap()).mergeWith(V,e.get("json"),e.get("resolvedSubtrees"))}),F=function(e){return
B(e)},J=Object(k.createSelector)(F,(function(){return!1})),W=Object(k.createSelector)(F,(function(e){return
qe(e&&e.get("info")})),H=Object(k.createSelector)(F,(function(e){return
qe(e&&e.get("externalDocs")})),S=Object(k.createSelector)(W,(function(e){return
e&&e.get("version")})),Y=Object(k.createSelector)(S,(function(e){var t;return I()(t=v?([0-9]*).\([0-9]*).\([0-
9]*)/i.exec(e)).call(t,1)})),K=Object(k.createSelector)(z,(function(e){return
e.get("paths")})),G=Object(k.createSelector)(K,(function(e){if(!e||e.size<1)return Object(P.List());var
t=Object(P.List());return e&&f()(e)?f()(e).call(e,(function(e,n){if(!e||!f()(e))return{ };f()(e).call(e,(function(e,r){var
a;h()(T).call(T,r)<0||(t=t.push(Object(P.fromJS)({path:n,method:r,operation:e,id:c()(a="".concat(r,"-
")),call(a,n)}))))})),t:Object(P.List())})),Z=Object(k.createSelector)(F,(function(e){return
Object(P.Set)(e.get("consumes")})),X=Object(k.createSelector)(F,(function(e){return
Object(P.Set)(e.get("produces")})),Q=Object(k.createSelector)(F,(function(e){return
e.get("security",Object(P.List()))}),ee=Object(k.createSelector)(F,(function(e){return
e.get("securityDefinitions")})),te=function(e,t){var
n=e.getIn(["resolvedSubtrees","definitions",t],null),r=e.getIn(["json","definitions",t],null);return
n||r||null},ne=Object(k.createSelector)(F,(function(e){var t=e.get("definitions");return
P.Map.isMap(t)?t:Object(P.Map())}),re=Object(k.createSelector)(F,(function(e){return
e.get("basePath")})),ae=Object(k.createSelector)(F,(function(e){return
e.get("host")})),oe=Object(k.createSelector)(F,(function(e){return
e.get("schemes",Object(P.Map()))}),ie=Object(k.createSelector)(G,Z,X,(function(e,t,n){return
v()(e).call(e,(function(e){return e.update("operation",(function(e){if(e){if(!P.Map.isMap(e))return;return
e.withMutations((function(e){return e.get("consumes")||e.update("consumes",(function(e){return
Object(P.Set)(e.merge(t)})),e.get("produces")||e.update("produces",(function(e){return
Object(P.Set)(e.merge(n)})),e}))}return Object(P.Map())}))))}),se=Object(k.createSelector)(F,(function(e){var
t=e.get("tags",Object(P.List()));return P.List.isList(t)?y()(t).call(t,(function(e){return
P.Map.isMap(e)}):Object(P.List()))),ce=function(e,t){var n,r=se(e)||Object(P.List());return
E()(n=y()(r).call(r,P.Map.isMap)).call(n,(function(e){return
e.get("name")===t}),Object(P.Map()))},ue=Object(k.createSelector)(ie,se,(function(e,t){return
S()(e).call(e,(function(e,t){var n=Object(P.Set)(t.getIn(["operation","tags"]));return
n.count()<1?e.update("default",Object(P.List()),(function(e){return e.push(t)})):S()(n).call(n,(function(e,n){return
e.update(n,Object(P.List()),(function(e){return e.push(t)}))}),e)),S()(t).call(t,(function(e,t){return
e.set(t.get("name"),Object(P.List()),Object(P.OrderedMap()))}),le=function(e){return function(t){var
n,r=(0,t.getConfigs()),a=r.tagsSorter,o=r.operationsSorter;return v()(n=ue(e)).sortBy((function(e,t){return
t}),(function(e,t){var n="function"===typeof a?a:I.H.tagsSorter[a];return n?n(e,t):null}))).call(n,(function(t,n){var
r="function"===typeof o?o:I.H.operationsSorter[o],a=r?j()(t).call(t,r):t;return
Object(P.Map)({tagDetails:ce(e,n),operations:a})))},pe=Object(k.createSelector)(R,(function(e){return
e.get("responses",Object(P.Map()))}),fe=Object(k.createSelector)(R,(function(e){return

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e.get("requests",Object(P.Map()))),de=Object(k.createSelector)(R,(function(e){return
e.get("mutatedRequests",Object(P.Map()))),he=function(e,t,n){return
pe(e).getIn([t,n],null)},me=function(e,t,n){return fe(e).getIn([t,n],null)},ve=function(e,t,n){return
de(e).getIn([t,n],null)},ge=function(){return!0},ye=function(e,t,n){var
r,a,o=z(e).getIn(c)(r=["paths"]).call(r,i)(t,["parameters"]),Object(P.OrderedMap()),s=e.getIn(c)(a=["meta","path
s"]).call(a,i)(t,["parameters"]),Object(P.OrderedMap()),u=v(o).call(o,(function(e){var
t,r,a,o=s.get(c)(t="".concat(n.get("in"),".")).call(t,n.get("name"))),i=s.get(c)(r=c)(a=""concat(n.get("in"),".")).call(
a,n.get("name"),".hash-")).call(r,n.hashCode());return Object(P.OrderedMap()).merge(e,o,i)}));return
E()(u).call(u,(function(e){return
e.get("in")===n.get("in")&&e.get("name")===n.get("name")}),Object(P.OrderedMap()))},be=function(e,t,n,r){var
a,o,s=c)(a=""concat(r,".")).call(a,n);return
e.getIn(c)(o=["meta","paths"]).call(o,i)(t,["parameter_inclusions",s],!1)},Ee=function(e,t,n,r){var
a,o=z(e).getIn(c)(a=["paths"]).call(a,i)(t,["parameters"]),Object(P.OrderedMap()),s=E(o).call(o,(function(e){ret
urn e.get("in")===r&&e.get("name")===n}),Object(P.OrderedMap()));return ye(e,t,s)},xe=function(e,t,n){var
r,a=z(e).getIn(["paths",t,n],Object(P.OrderedMap())),o=e.getIn(["meta","paths",t,n],Object(P.OrderedMap())),i=v(o)(
r=a.get("parameters",Object(P.List))).call(r,(function(r){return ye(e,[t,n],r)}));return
Object(P.OrderedMap()).merge(a,o).set("parameters",i);function Se(e,t,n,r){var a;t=t||[];var
o=e.getIn(c)(a=["meta","paths"]).call(a,i)(t,["parameters"]),Object(P.fromJS)([]);return
E()(o).call(o,(function(e){return P.Map.isMap(e)&&e.get("name")===n&&e.get("in")===r}))|Object(P.Map())}var
we=Object(k.createSelector)(F,(function(e){var t=e.get("host");return"string"===typeof
t&&t.length>0&&"!=="t[0]}));function je(e,t,n){var r;t=t||[];var a=xe.apply(void
0,c)(r=[e]).call(r,i)(t)).get("parameters",Object(P.List));return S()(a).call(a,(function(e,t){var
r=n&&"body"===t.get("in")?t.get("value_xml"):t.get("value");return
e.set(Object(I.A)(t,{allowHashes:!1}),r}),Object(P.fromJS)({}))}function Oe(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(P.List.isList(e))return C()(e).call(e,(function(e){return
P.Map.isMap(e)&&e.get("in")===t}))}function Ce(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(P.List.isList(e))return C()(e).call(e,(function(e){return
P.Map.isMap(e)&&e.get("type")===t}))}function _e(e,t){var n,r;t=t||[];var
a=z(e).getIn(c)(n=["paths"]).call(n,i)(t),Object(P.fromJS)({}),o=e.getIn(c)(r=["meta","paths"]).call(r,i)(t),Obje
ct(P.fromJS)({}),s=Ae(e,t),u=a.get("parameters")|new
P.List,l=o.get("consumes_value"?o.get("consumes_value"):Ce(u,"file")?"multipart/form-
data":Ce(u,"formData")?"application/x-www-form-urlencoded":void 0);return
Object(P.fromJS)({requestContentType:l,responseContentType:s})}function Ae(e,t){var n,r;t=t||[];var
a=z(e).getIn(c)(n=["paths"]).call(n,i)(t),null;if(null===a){var
o=e.getIn(c)(r=["meta","paths"]).call(r,i)(t,["produces_value"]),null,s=a.getIn(["produces",0],null);return
o||s||"application/json"}function ke(e,t){var n;t=t||[];var
r=z(e),o=r.getIn(c)(n=["paths"]).call(n,i)(t),null;if(null===o){var
s=t,u=a(s,1)[0],l=o.get("produces",null),p=r.getIn(["paths",u,"produces"],null),f=r.getIn(["produces"],null);return
l||p||f}function Ie(e,t){var n;t=t||[];var r=z(e),o=r.getIn(c)(n=["paths"]).call(n,i)(t),null;if(null===o){var
s=t,u=a(s,1)[0],l=o.get("consumes",null),p=r.getIn(["paths",u,"consumes"],null),f=r.getIn(["consumes"],null);retur
n l||p||f}var Pe=function(e,t,n){var r=e.get("url").match(/^[a-z][a-z0-9+\.]*:\/);a=A()(r)?r[1]:null;return
e.getIn(["scheme",t,n])|e.getIn(["scheme","_defaultScheme"])|a||""},Te=function(e,t,n){var r;return
h()(r=["http","https"]).call(r,Pe(e,t,n))>-1},Re=function(e,t){var n;t=t||[];var
r=e.getIn(c)(n=["meta","paths"]).call(n,i)(t,["parameters"]),Object(P.fromJS)([]),a=!0;return
f()(r).call(r,(function(e){var t=e.get("errors");t&&t.count()&&(a=!1)})),a},Ne=function(e,t){var
n,r,a={requestBody:!1,requestContentType:{}},o=e.getIn(c)(n=["resolvedSubtrees","paths"]).call(n,i)(t,["request
Body"]),Object(P.fromJS)([]);return
o.size<1|(o.getIn(["required"])&&(a.requestBody=o.getIn(["required"])),f()(r=o.getIn(["content"]).entrySeq()).call(r

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,(function(e){var t=e[0];if(e[1].getIn(["schema","required"])){var
n=e[1].getIn(["schema","required"]).toJS();a.requestContentType[t]=n}}),a},Me=function(e,t,n,r){var
a;if((n||r)&& n===r)return!0;var
o=e.getIn(c)(a=["resolvedSubtrees","paths"]).call(a,i()(t,["requestBody","content"]),Object(P.fromJS)([]));if(o.size
<2||n||r)return!1;var
s=o.getIn([n,"schema","properties"],Object(P.fromJS)([])),u=o.getIn([r,"schema","properties"],Object(P.fromJS)([]
));return!s.equals(u);function qe(e){return P.Map.isMap(e)?e:new P.Map}},function(e,t){e.exports=require("url-
parse")},function(e,t,n){e.exports=n(748)},function(e,t,n){"use strict";n.d(t,"b",(function(){return
O})),n.d(t,"a",(function(){return s.Light}));var
r=n(15),a=n.n(r),o=n(29),i=n.n(o),s=n(73),c=n(395),u=n.n(c).a,l=n(394),p=n.n(l).a,f=n(396),d=n.n(f).a,h=n(399),m
=n.n(h).a,v=n(397),g=n.n(v).a,y=n(398),b=n.n(y).a,E=n(400),x=n.n(E).a,S={hljs:{display:"block",overflowX:"auto"
,padding:"0.5em",background:"#333",color:"white"},"hljs-name":{"fontWeight:"bold"},"hljs-
strong":{"fontWeight:"bold"},"hljs-code":{"fontStyle:"italic",color:"#888"},"hljs-emphasis":{"fontStyle:"italic"},"hljs-
tag":{"color:"#62c8f3"},"hljs-variable":{"color:"#ade5fc"},"hljs-template-variable":{"color:"#ade5fc"},"hljs-selector-
id":{"color:"#ade5fc"},"hljs-selector-class":{"color:"#ade5fc"},"hljs-string":{"color:"#a2fca2"},"hljs-
bullet":{"color:"#d36363"},"hljs-type":{"color:"#ffa"},"hljs-title":{"color:"#ffa"},"hljs-section":{"color:"#ffa"},"hljs-
attribute":{"color:"#ffa"},"hljs-quote":{"color:"#ffa"},"hljs-built_in":{"color:"#ffa"},"hljs-builtin-
name":{"color:"#ffa"},"hljs-number":{"color:"#d36363"},"hljs-symbol":{"color:"#d36363"},"hljs-
keyword":{"color:"#fcc28c"},"hljs-selector-tag":{"color:"#fcc28c"},"hljs-literal":{"color:"#fcc28c"},"hljs-
comment":{"color:"#888"},"hljs-deletion":{"color:"#333",backgroundColor:"#fc9b9b"},"hljs-
regex":{"color:"#c6b4f0"},"hljs-link":{"color:"#c6b4f0"},"hljs-meta":{"color:"#fc9b9b"},"hljs-
addition":{"backgroundColor:"#a2fca2",color:"#333"}};s.Light.registerLanguage("json",p),s.Light.registerLanguage
("js",u),s.Light.registerLanguage("xml",d),s.Light.registerLanguage("yaml",g),s.Light.registerLanguage("http",b),s.
Light.registerLanguage("bash",m),s.Light.registerLanguage("powershell",x),s.Light.registerLanguage("javascript",u
);var
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5em"},"hljs-emphasis":{fontStyle:"italic"},"hljs-strong":{fontWeight:"bold"}}},j=a()(w),O=function(e){return
i()(j).call(j,e)?w[e]:(console.warn("Request style ".concat(e," is not available, returning default
instead")),S)},function(e,t){e.exports=!0},function(e,t,n){var
r=n(195),a=n(59),f,o=n(58),i=n(47),s=n(422),c=n(37)("toStringTag");e.exports=function(e,t,n,u){if(e){var
l=n?e:e.prototype;i(l,c)||a(l,c,{configurable:!0,value:t}),u&&!r&&o(l,"toString",s)}},function(e,t,n){var
r=n(195),a=n(118),o=n(37)("toStringTag"),i="Arguments"===a(function(){return
arguments})();e.exports=r?a:function(e){var t,n,r;return void
0===e?"Undefined":null===e?"Null":typeof(n=function(e,t){try{return
e[t]}catch(e){}}(t=Object(e),o))?"Object"==(r=a(t))&&"function"===typeof
t.callee?"Arguments":r}},function(e,t,n){e.exports=n(529)},function(e,t,n){return
function(e){try{return!!JSON.parse(e)}catch(e){return null}}(e)?"json":null}.n.d(t,"a",(function(){return
r}))),function(e,t,n){return function(e,t,n,d,t,"UPDATE_LAYOUT",(function(){return
a})),n.d(t,"UPDATE_FILTER",(function(){return o})),n.d(t,"UPDATE_MODE",(function(){return
i})),n.d(t,"SHOW",(function(){return s})),n.d(t,"updateLayout",(function(){return
c})),n.d(t,"updateFilter",(function(){return u})),n.d(t,"show",(function(){return
l})),n.d(t,"changeMode",(function(){return p}));var
r=n(5),a="layout_update_layout",o="layout_update_filter",i="layout_update_mode",s="layout_show";function
c(e){return{type:a,payload:e}}function u(e){return{type:o,payload:e}}function l(e){var
t=(arguments.length>1&&void 0!==arguments[1])||arguments[1];return
e=Object(r.v)(e),{type:s,payload:{thing:e,shown:t}}function p(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:"";return e=Object(r.v)(e),{type:i,payload:{thing:e,mode:t}}},function(e,t,n){var
r=n(342),a=n(130),o=n(156),i=n(46),s=n(99),c=n(157),u=n(129),l=n(208),p=Object.prototype.hasOwnProperty;e.ex
ports=function(e){if(null===e)return!0;if(s(e)&&(i(e)||"string"===typeof e||"function"===typeof
e.splice||c(e)||l(e)||o(e)))return!e.length;var t=a(e);if("[object Map]"===t||"[object
Set]"===t)return!e.size;if(u(e))return!r(e).length;for(var n in e)if(p.call(e,n))return!1;return!0}},function(e,t,n){var
r=n(43),a=n(142),o=n(90),i=n(57),s=n(144),c=n(47),u=n(291),l=Object.getOwnPropertyDescriptor;t.f=r?l:function(
e,t){if(e=i(e),t=s(t,!0),u)try{return l(e,t)}catch(e){if(c(e,t))return
o(!a.f.call(e,t),e[t])}},function(e,t){e.exports=function(e,t){return{enumerable:!(1&&e),configurable:!(2&&e),writable:!(
4&&e),value:t}}},function(e,t){e.exports=function(e){if(null===e)throw TypeError("Can't call method on "+e);return
e}},function(e,t,n){var r=n(66);e.exports=function(e,t,n){if(r(e),void 0===t)return e;switch(n){case 0:return
function(){return e.call(t)};case 1:return function(n){return e.call(t,n)};case 2:return function(n,r){return
e.call(t,n,r)};case 3:return function(n,r,a){return e.call(t,n,r,a)}}return function(){return
e.apply(t,arguments)}}},function(e,t,n){var
r,a=n(45),o=n(188),i=n(191),s=n(125),c=n(296),u=n(183),l=n(148),p=l("IE_PROTO"),f=function(){},d=function(e)
{return"<script>"+e+"</script>"},h=function(){try{return document.domain&&new
ActiveXObject("htmlfile")}catch(e){}}var e,t,h=r?function(e){e.write(d("")),e.close();var
t=e.parentWindow.Object;return
e=null,t}(r):((t=u("iframe")).style.display="none",c.appendChild(t),t.src=String("javascript:")),e=t.contentWindow.d

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ocument).open(),e.write(d("document.F=Object")),e.close(),e.F);for(var n=i.length;n--;)delete
h.prototype[i[n]];return h());s[p]!=0,e.exports=Object.create||function(e,t){var n;return
null!==e?(f.prototype=a(e),n=new f,f.prototype=null,n[p]=e):n=h(),void 0===t?n:o(n,t)},function(e,t,n){var
r=n(58);e.exports=function(e,t,n,a){a&&a.enumerable?e[t]=n:r(e,t,n)},function(e,t,n){"use strict";var
r=n(34);e.exports=function(e,t){var n=[][e];return!!n&&r((function(){n.call(null,t)||function(){throw
1},1)}))},function(e,t,n){var r=n(107),a=n(536),o=n(537),i=r?r.toStringTag:void 0;e.exports=function(e){return
null===e?void 0===e?"[object Undefined]":"[object Null]":i&&i in Object(e)?a(e):o(e)},function(e,t,n){var
r=n(554),a=n(557);e.exports=function(e,t){var n=a(e,t);return r(n)?n:void 0}},function(e,t,n){var
r=n(341),a=n(342),o=n(99);e.exports=function(e){return o(e)?r(e):a(e)},function(e,t,n){var
r=n(55),a=n(209);e.exports=function(e){return null!=e&&a(e.length)&&!r(e)},function(e,t,n){var
r=n(45),a=n(318),o=n(67),i=n(92),s=n(128),c=n(317),u=function(e,t){this.stopped=e,this.result=t};e.exports=functi
on(e,t,n){var
l,p,f,d,h,m,v,g=n&&n.that,y=!(!n||!n.AS_ENTRIES),b=!(!n||!n.IS_ITERATOR),E=!(!n||!n.INTERRUPTED),x=i(t,g,
1+y+E),S=function(e){return l&&c(1),new u(!0,e)},w=function(e){return
y?(r(e),E?x(e[0],e[1],S):x(e[0],e[1])):E?x(e,S):x(e)};if(b)!e;else{if("function"!==typeof(p=s(e)))throw
TypeError("Target is not iterable");if(a(p)){for(f=0,d=o(e.length);d>f;f++)if((h=w(e[f]))&&h instanceof u)return
h;return new u(!1)}l=p.call(e)}for(m=l.next;!m.done;){try{h=w(v.value)}catch(e){throw
c(l),e}if("object"===typeof h&&h instanceof u)return h}return new
u(!1)}},function(e,t){e.exports=function(e,t){return
e===t||e!=e&&t!=t}},function(e,t,n){e.exports=n(760)},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return l}));var
r=n(11),a=n.n(r),o=n(4),i=n.n(o),s=n(389),c=n.n(s),u=[n(221),n(222)];function l(e){var
t,n={jsSpec:{}},r=c(u,(function(e,t){try{var r=t.transform(e,n);return
a()(r).call(r,(function(e){return!e}))}catch(t){return console.error("Transformer error:",t,e)}},e);return
i()(t=a()(r).call(r,(function(e){return!e}))),call(t,(function(e){return!e.get("line")&&e.get("path"),e}))),function(e,
t){var n=Math.ceil,r=Math.floor;e.exports=function(e){return isNaN(e+e)?0:(e>0?r:n)(e)},function(e,t,n){"use
strict";var r=n(300).charAt,a=n(68),o=n(196),i="String
Iterator",s=a.set,c=a.getterFor(i);o(String,"String",(function(e){s(this,{type:i,string:String(e),index:0})),(function()
{var e,t=c(this),n=t.string,a=t.index;return a>=n.length?{value:void
0,done:!0}:(e=r(n,a),t.index+=e.length,{value:e,done:!1}))),function(e,t){e.exports={}},function(e,t,n){var
r=n(62).Symbol;e.exports=r},function(e,t,n){var r=n(46),a=n(212),o=n(601),i=n(77);e.exports=function(e,t){return
r(e)?e:a(e,t)?[e]:o(i(e))},function(e,t,n){var r=n(150);e.exports=function(e){if("string"===typeof e||r(e))return e;var
t=e+"";return"0"===t&&1/e===-Infinity?"-0":t}},function(e,t){e.exports=function(e,t,n){if(!(e instanceof t))throw
TypeError("Incorrect "+(n?n+" ":"")+ "invocation");return e}},function(e,t,n){var
r=n(161),a=n(367);e.exports=function(e,t,n,o){var i=!n||n={};for(var s=-1,c=t.length;++s<c;){var
u=t[s],l=o?o(n[u],e[u],u,n,e):void 0;void 0===l&&(l=e[u]),i?a(n,u,l):r(n,u,l)}return
n}},function(e,t){e.exports=require("serialize-error")},function(e,t,n){"use
strict";n.r(t),n.d(t,"sampleFromSchemaGeneric",(function(){return B})),n.d(t,"inferSchema",(function(){return
L})),n.d(t,"createXMLExample",(function(){return U})),n.d(t,"sampleFromSchema",(function(){return
V})),n.d(t,"memoizedCreateXMLExample",(function(){return
z})),n.d(t,"memoizedSampleFromSchema",(function(){return F}));var
r=n(18),a=n.n(r),o=n(2),i=n.n(o),s=n(17),c=n.n(s),u=n(24),l=n.n(u),p=n(23),f=n.n(p),d=n(29),h=n.n(d),m=n(64),v=
n.n(m),g=n(20),y=n.n(g),b=n(50),E=n.n(b),x=n(4),S=n.n(x),w=n(5),j=n(385),O=n.n(j),C=n(279),_=n.n(C),A=n(88),
k=n.n(A),I={string:function(){return"string"},string_email:function(){return"user@example.com"},"string_date-
time":function(){return(new Date).toISOString()},string_date:function(){return(new
Date).toISOString().substring(0,10)},string_uuid:function(){return"3fa85f64-5717-4562-b3fc-
2c963f66afa6"},string_hostname:function(){return"example.com"},string_ipv4:function(){return"198.51.100.42"},s
tring_ipv6:function(){return"2001:0db8:5b96:0000:0000:426f:8e17:642a"},number:function(){return

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0},number_float:function(){return 0},integer:function(){return 0},boolean:function(e){return"boolean"!==typeof
e.default||e.default}},P=function(e){var
t,n=e=Object(w.z)(e),r=n.type,a=n.format,o=I[i](t="".concat(r,"_")).call(t,a)||I[r];return
Object(w.s)(o)?o(e):"Unknown Type: "+e.type},T=function(e){return
Object(w.e)(e,"$$ref",(function(e){return"string"===typeof e&&c()(e).call(e,"#")>-
1}))),R=["maxProperties","minProperties"],N=["minItems","maxItems"],M=["minimum","maximum","exclusiveM
inimum","exclusiveMaximum"],q=["minLength","maxLength"],D=function e(t,n){var
r,a,o,s=arguments.length>2&&void 0!==arguments[2]?arguments[2]:{ },u=function(e){void 0===n[e]&&void
0!==t[e]&&(n[e]=t[e]);!l()(r=i)(a=["example","default","enum","xml","type"]).call(a,R,N,M,q).call(r,(function(e)
{return u(e)})),void 0!==t.required&&f()(t.required))&&(void
0!==n.required&&n.required.length||(n.required=[]),l()(o=t.required).call(o,(function(e){var
t,h(t=n.required).call(t,e)||n.required.push(e)}));if(t.properties){n.properties||(n.properties={ });var
p=Object(w.z)(t.properties);for(var d in p){var
m;if(Object.prototype.hasOwnProperty.call(p,d)if(!p[d]||p[d].deprecated)if(!p[d]||p[d].readOnly||s.includeReadOnl
y)if(!p[d]||p[d].writeOnly||s.includeWriteOnly)if(!n.properties[d]n.properties[d]=p[d],!t.required&&f()(t.required)
&&-1===c()(m=t.required).call(m,d)&&(n.required?n.required.push(d):n.required=[d] )}return
t.items&&(n.items||(n.items={ }),n.items=e(t.items,n.items,s)),n},B=function e(t){var n=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{ },r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:void
0,o=arguments.length>3&&void 0!==arguments[3]&&arguments[3];t&&Object(w.s)(t.toJS)&&(t=t.toJS());var
s=void 0!==r||t&&void 0!==t.example||t&&void
0!==t.default,u=!s&&t&&t.oneOf&&t.oneOf.length>0,p=!s&&t&&t.anyOf&&t.anyOf.length>0;if(!s&&(u||p)){var
d=Object(w.z)(u?t.oneOf[0]:t.anyOf[0]);if(D(d,t,n),!t.xml&&d.xml&&(t.xml=d.xml),void 0!==t.example&&void
0!==d.example)s=!0;else if(d.properties){t.properties||(t.properties={ });var m=Object(w.z)(d.properties);for(var g in
m){var
b;if(Object.prototype.hasOwnProperty.call(m,g)if(!m[g]||m[g].deprecated)if(!m[g]||m[g].readOnly||n.includeRead
Only)if(!m[g]||m[g].writeOnly||n.includeWriteOnly)if(!t.properties[g]t.properties[g]=m[g],!d.required&&f()(d.req
uired)&&-1===c()(b=d.required).call(b,g)&&(t.required?t.required.push(g):t.required=[g] )} }var
x,j={ },O=t||{ },C=O.xml,_=O.type,A=O.example,I=O.properties,q=O.additionalProperties,B=O.items,L=n.includeR
eadOnly,U=n.includeWriteOnly,V=C=C||{ },z=V.name,F=V.prefix,J=V.namespace,W={ };if(o&&(x=(F?F+":":"")+
z=z||"notagname"),J){var H=F?"xmlns:"+F:"xmlns":j[H]=J}o&&(W[x]=[]);var $=function(e){return
v()(e).call(e,(function(e){return
Object.prototype.hasOwnProperty.call(t,e)}))};t&&(!_&&(I||q)$(R)?_="object":B$(N)?_="array":$(M)?(_="numbe
r",t.type="number"):s||t.enum||(_="string",t.type="string"));var Y,K,G=function(e){var
n,r,a,o,i>null!==(null===(n=t)||void 0===n?void 0:n.maxItems)&&void 0!==null===(r=t)||void 0===r?void
0:r.maxItems)&&(e=y)(e).call(e,0,null===i=t)||void 0===i?void 0:i.maxItems);if(null!==(null===(a=t)||void
0===a?void 0:a.minItems)&&void 0!==null===(o=t)||void 0===o?void 0:o.minItems))for(var
s=0;e.length<(null===c=t)||void 0===c?void 0:c.minItems);{var c;e.push(e[s++%e.length] )}return
e},Z=Object(w.z)(I),X=0,Q=function(){return t&&null!==(t.maxProperties&&void
0!==t.maxProperties&&X>t.maxProperties ),ee=function(){if(!t.required)return 0;var
e,n,r=0;o?l()(e=t.required).call(e,(function(e){return r+=void
0===W[e]?0:1})):l()(n=t.required).call(n,(function(e){var t;return r+=void 0===null===(t=W[x])||void 0===t?void
0:E()(t).call(t,(function(t){return void 0!==t[e]}))}?0:1}));return t.required.length-r},te=function(e){var
n;return!(t&&t.required&&t.required.length)||!h()(n=t.required).call(n,e)},ne=function(e){return!t||null===t.maxPro
perties||void 0===t.maxProperties||!Q)&&(te(e)||t.maxProperties-X-ee(>0)});if(Y=o?function(r){var
a=arguments.length>1&&void 0!==arguments[1]?arguments[1]:void
0;if(t&&Z[r]){if(Z[r].xml=Z[r].xml||{ },Z[r].xml.attribute){var s=f()(Z[r].enum)?Z[r].enum[0]:void
0,c=Z[r].example,u=Z[r].default;return void(j[Z[r].xml.name||r]=void 0===c?void 0!==u?u:void
0!==s?s:P(Z[r]))}Z[r].xml.name=Z[r].xml.name||r}else Z[r]||!1===q||(Z[r]={ xml:{ name:r } });var

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l,p=e(t&&Z[r]||void
0,n,a,o);ne(r)&&(X++,f()(p)?W[x]=i()(l=W[x]).call(l,p):W[x].push(p)):function(t,r){ne(t)&&(W[t]=e(Z[t],n,r,o),X
++)},s){var re;if(re=T(void 0!==(r?:void 0!==(A?:t.default),lo){if("number"===typeof
re&&"string"===_)return"".concat(re);if("string"!==typeof re||"string"===_)return re;try{return
JSON.parse(re)}catch(e){return re}}if(t|(_=f()(re)?"array":a()(re)),"array"===_)if(!f()(re)){if("string"===typeof
re)return re;re=[re]}var ae=t?.items:void 0;ae&&(ae.xml=ae.xml||C||{},{ae.xml.name=ae.xml.name||C.name});var
oe=S()(re).call(re,(function(t){return e(ae,n,t,o)}));return
oe=G(oe),C.wrapped?(W[x]=oe,k()(j)||W[x].push({_attr:j})):W=oe,W;if("object"===_)if("string"===typeof
re)return re;for(var ie in
re)Object.prototype.hasOwnProperty.call(re,ie)&&(t&&Z[ie]&&Z[ie].readOnly&&!L||t&&Z[ie]&&Z[ie].writeOnly
&&!U||t&&Z[ie]&&Z[ie].xml&&Z[ie].xml.attribute?j[Z[ie].xml.name||ie]=re[ie]:Y(ie,re[ie]));return
k()(j)||W[x].push({_attr:j}),W)return W[x]=k()(j)?re:[{_attr:j},re],W;if("object"===_)for(var se in
Z)Object.prototype.hasOwnProperty.call(Z,se)&&(Z[se]&&Z[se].deprecated||Z[se]&&Z[se].readOnly&&!L||Z[se]
&&Z[se].writeOnly&&!U||Y(se));if(o&&j&&W[x].push({_attr:j}),Q())return
W;if(!0===q)o?W[x].push({additionalProp:"Anything can be here"}):W.additionalProp1={},X++;else if(q){var
ce=Object(w.z)(q),ue=e(ce,n,void
0,o);if(o&&ce.xml&&ce.xml.name&&"notagname"!==ce.xml.name)W[x].push(ue);else for(var
le=null!==(t.minProperties&&void 0!==(t.minProperties&&X<t.minProperties?t.minProperties-
X:4,pe=1;pe<le;pe++){if(Q())return W;if(o){var fe={};fe["additionalProp"+pe]=ue.notagname,W[x].push(fe)}else
W["additionalProp"+pe]=ue;X++}}return W;if("array"===_)for(var de,he,me;if(o)B.xml=B.xml||(null===(he=t)||void
0===he?void
0:he.xml)||{},{B.xml.name=B.xml.name||C.name;if(f()(B.anyOf))de=S()(me=B.anyOf).call(me,(function(t){return
e(D(B,t,n),n,void 0,o)}));else if(f()(B.oneOf)){var ve;de=S()(ve=B.oneOf).call(ve,(function(t){return
e(D(B,t,n),n,void 0,o)}))}else{if(!(!o||o&&C.wrapped))return e(B,n,void 0,o);de=[e(B,n,void 0,o)]return
de=G(de),o&&C.wrapped?(W[x]=de,k()(j)||W[x].push({_attr:j}),W):de;if(t&&f()(t.enum))K=Object(w.v)(t.enum)[
0];else{if(!t)return;if("number"===typeof(K=P(t))){var
ge=t.minimum;null!=ge&&(t.exclusiveMinimum&&ge++,K=ge);var
ye=t.maximum;null!=ye&&(t.exclusiveMaximum&&ye--,K=ye)}if("string"===typeof
K&&(null!=t.maxLength&&void
0!==(t.maxLength&&(K=y()(K).call(K,0,t.maxLength)),null!=t.minLength&&void 0!==(t.minLength)))for(var
be=0;K.length<t.minLength;K+=K[be++%K.length]}if("file"!==_)return
o?(W[x]=k()(j)?K:[{_attr:j},K],W):K,L=function(e){return
e.schema&&(e=e.schema),e.properties&&(e.type="object"),e,U=function(e,t,n){var
r=B(e,t,n,!0);if(r)return"string"===typeof r?:O()(r,{declaration:!0,indent:"\t"}),V=function(e,t,n){return
B(e,t,n,!1)},z=_()(U),F=_()(V)},function(e,t){e.exports=require("react-copy-to-clipboard")},function(e,t,n){"use
strict";n.r(t),n.d(t,"UPDATE_CONFIGS",(function(){return o})),n.d(t,"TOGGLE_CONFIGS",(function(){return
i})),n.d(t,"update",(function(){return s})),n.d(t,"toggle",(function(){return c})),n.d(t,"loaded",(function(){return
u}));var r=n(3),a=n.n(r),o="configs_update",i="configs_toggle";function
s(e,t){return{type:o,payload:a()({},e,t)}function c(e){return{type:i,payload:e}}var u=function(){return
function(e){var t=e.getConfigs,n=e.authActions;if(t().persistAuthorization){var
r=localStorage.getItem("authorized");r&&n.restoreAuthorization({authorized:JSON.parse(r)}),function(e,t,n){"
use strict";n.d(t,"a",(function(){return l}));var
r=n(11),a=n.n(r),o=n(29),i=n.n(o),s=n(1),c=n.n(s),u=c.a.Set.of("type","format","items","default","maximum","exclu
siveMaximum","minimum","exclusiveMinimum","maxLength","minLength","pattern","maxItems","minItems","uni
queItems","enum","multipleOf");function l(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{},{n=t.isOAS3;if(!c.a.Map.isMap(e))return{schema:c.a.Map(),parameterContentM
ediaType:null};if(!n)return"body"===e.get("in")?{schema:e.get("schema"),c.a.Map(),parameterContentMediaType:
null}:{schema:a()(e).call(e,(function(e,t){return

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i()(u).call(u,t))),parameterContentMediaType:null};if(e.get("content")){var
r=e.get("content",c.a.Map({})).keySeq(),o=r.first();return{schema:e.getIn(["content",o,"schema"],c.a.Map()),parame
terContentMediaType:o}}return{schema:e.get("schema",c.a.Map()),parameterContentMediaType:null}},function(
e,t){e.exports=require("fast-json-patch"),function(e,t){var n={}.toString;e.exports=function(e){return
n.call(e).slice(8,-1)},function(e,t,n){var
r=n(118);e.exports=Array.isArray||function(e){return"Array"==r(e)},function(e,t,n){"use strict";var
r=n(144),a=n(59),o=n(90);e.exports=function(e,t,n){var i=r(t);i in e?a.f(e,i,o(0,n)):e[i]=n},function(e,t,n){var
r=n(118),a=n(36);e.exports="process"==r(a.process)},function(e,t,n){var
r,a,o=n(36),i=n(146),s=o.process,c=s&&s.versions,u=c&&c.v8;u?a=(r=u.split(".")[0]+r[1]).i&&(!(r=i.match(/Edge\
/(\d+)/))||r[1]>=74)&&(r=i.match(/Chrome/(\d+)/))&&(a=r[1]),e.exports=a&&a},function(e,t,n){var
r=n(34),a=n(37),o=n(122),i=a("species");e.exports=function(e){return o>=51||!r((function(){var
t=[];return(t.constructor={})[i]=function(){return{foo:1}},1!==t[e](Boolean).foo))}},function(e,t,n){var
r=n(295),a=n(191);e.exports=Object.keys||function(e){return
r(e,a)},function(e,t){e.exports={}},function(e,t,n){var
r=n(47),a=n(60),o=n(148),i=n(303),s=o("IE_PROTO"),c=Object.prototype;e.exports=i?Object.getPrototypeOf:funct
ion(e){return e=a(e),r(e,s)?e[s]:"function"==typeof e.constructor&&e instanceof
e.constructor?e.constructor.prototype:e instanceof Object?c:null}},function(e,t,n){"use strict";var
r=n(57),a=n(198),o=n(106),i=n(68),s=n(196),c="Array
Iterator",u=i.set,l=i.getterFor(c);e.exports=s(Array,"Array",(function(e,t){u(this,{type:c,target:r(e),index:0,kind:t}
)},{function(){var e=l(this),t=e.target,n=e.kind,r=e.index++;return!t||r>=t.length?(e.target=void 0,{value:void
0,done:!0}):"keys"==n?{value:r,done:!1}:"values"==n?{value:t[r],done:!1}:{value:[r,t[r]],done:!1}),"values"),o.Ar
guments=o.Array,a("keys"),a("values"),a("entries")),function(e,t,n){var
r=n(84),a=n(106),o=n(37)("iterator");e.exports=function(e){if(null!=e)return
e[o]||e["@@iterator"]||a[r(e)]},function(e,t){var n=Object.prototype;e.exports=function(e){var
t=e&&e.constructor;return e===("function"==typeof t&&t.prototype||n)},function(e,t,n){var
r=n(595),a=n(203),o=n(596),i=n(597),s=n(598),c=n(96),u=n(333),l="[object Map]",p="[object Promise]",f="[object
Set]",d="[object WeakMap]",h="[object DataView]",m=u(r),v=u(a),g=u(o),y=u(i),b=u(s),E=c;(r&&E(new r(new
ArrayBuffer(1)))!&&h||a&&E(new a)!&&o&&E(o.resolve())!&&p||i&&E(new i)!&&f||s&&E(new
s)!&&d)&&(E=function(e){var t=c(e),n="[object Object]"==t?e.constructor:void 0,r=n?u(n):"";if(r)switch(r){case
m:return h;case v:return l;case g:return p;case y:return f;case b:return d}return t}),e.exports=E},function(e,t,n){var
r=n(94);e.exports=function(e,t,n){for(var a in t)n&&n.unsafe&&e[a]?e[a]=t[a]:r(e,a,t[a],n);return
e}},function(e,t,n){"use strict";var r=n(66),a=function(e){var t,n;this.promise=new e((function(e,r){if(void
0!&&t||void 0!&&n)throw TypeError("Bad Promise
constructor");t=e,n=r})),this.resolve=r(t),this.reject=r(n)};e.exports.f=function(e){return new
a(e)},function(e,t,n){var
r=n(96),a=n(215),o=n(76),i=Function.prototype,s=Object.prototype,c=i.toString,u=s.hasOwnProperty,l=c.call(Objec
t);e.exports=function(e){if(!o(e)||"[object Object]"!=r(e))return!1;var t=a(e);if(null===t)return!0;var
n=u.call(t,"constructor")&&t.constructor;return"function"==typeof n&&n instanceof
n&&c.call(n)==l}},function(e,t,n){"use
strict";n.r(t),n.d(t,"requestSnippetGenerator_curl_powershell",(function(){return
R})),n.d(t,"requestSnippetGenerator_curl_bash",(function(){return
N})),n.d(t,"requestSnippetGenerator_curl_cmd",(function(){return M}));var
r=n(14),a=n.n(r),o=n(13),i=n.n(o),s=n(44),c=n.n(s),u=n(17),l=n.n(u),p=n(85),f=n.n(p),d=n(2),h=n.n(d),m=n(30),v=
n.n(m),g=n(4),y=n.n(g),b=n(393),E=n.n(b),x=n(70),S=n.n(x),w=n(29),j=n.n(w),O=n(26),C=n(1),_=function(e){var
t,n="_**[]";return l(e).call(e,n)<0?f:(t=e.split(n)[0]).call(t),A=function(e){return"-d "===e||/^[_\
-]/g.test(e)?e:""+e.replace(/g,"\\")+""},k=function(e){return"-d
"===e||e.replace(/g,"^").replace(/g,"\\").replace(/g,"").replace(/g,"").replace(/g,"")?e.replace(/-d /g,"-d
^n"):/^[_\
-]/g.test(e)?e:""+e+""},I=function(e){return"-d

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"===e?e:\n/.test(e)?@"@'\n'+e.replace(/\/g, "\\").replace(/\/g, "").replace(/\/$/, ""$)+"\n"@':/^[_\|/g.test(e)?e: ""'+e.replace(/\/g, "").replace(/\/g, """)+ """;function P(e){ var
t,n=[],r=c()(e.get("body").entrySeq());try{for(r.s();!(t=r.n()).done;){var
a,o,s,u=i()(t.value,2),l=u[0],p=u[1],f=_l);if(p instanceof O.a.File)n.push(h()(a=h(o)(o=' '.concat(f,": { \n  "name":
"").call(o,p.name,"")).call(a,p.type?',\n  "type": ".concat(p.type,""): """, "\n  }"));else n.push(h()(s=' '.concat(f,":
')).call(s,v()(p,null,2).replace(/(\r\n|\r|\n)/g, "\n
")))}catch(e){r.e(e)}finally{r.f()}return "{ \n ".concat(n.join(", \n"), "\n }") } var T=function(e,t,n){ var
r,o=arguments.length>3&&void 0!==(arguments[3]?arguments[3]: "",s=!1,u="",l=function(){ for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return u+=" "+y()(n).call(n,t).join("
")},p=function(){ for(var e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return
u+=y()(n).call(n,t).join(" ")},f=function(){ return u+=" ".concat(n)},d=function(){ var
e,t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]: 1;return u+=E()(e="
").call(e,t)},m=e.get("headers");if(u+="curl"+o,e.has("curlOptions")&&l.apply(void 0,a)(e.get("curlOptions"))),l("-
X",e.get("method")),f(),d(),p(" ".concat(e.get("url"))),m&&m.size){ var
g,b,x=c()(S)(g=e.get("headers")).call(g);try{for(x.s();!(b=x.n()).done;){var w,A=b.value;f(),d();var
k=i()(A,2),I=k[0],T=k[1];p("-H",h)(w=" ".concat(I,": ")).call(w,T),s=s||/^content-
type$/i.test(I)&&/^multipart\/form-
data$/i.test(T)}catch(e){x.e(e)}finally{x.f()}}if(e.get("body"))if(s&&j()(r=["POST", "PUT", "PATCH"]).call(r,e.get
("method"))){var R,N=c()(e.get("body").entrySeq());try{for(N.s();!(R=N.n()).done;){var
M,q,D,B=i()(R.value,2),L=B[0],U=B[1],V=_L);if(f(),d(),p("-F"),U instanceof
O.a.File)l(h)(M=h)(q=" ".concat(V,"=@")).call(q,U.name).call(M,U.type?";type=".concat(U.type:""));else
l(h)(D=" ".concat(V,"=")).call(D,U))}catch(e){N.e(e)}finally{N.f()}}else{f(),d(),p("-d ");var
z=e.get("body");C.Map.isMap(z)?p(P(e)):"string"!==(typeof z)&&(z=v()(z),p(z))}else
e.get("body")||"POST"===e.get("method")||(f(),d(),p("-d "));return u},R=function(e){ return
T(e,I," \n", ".exe")},N=function(e){ return T(e,A," \n")},M=function(e){ return T(e,k," ^\n")},function(e,t,n){ "use
strict";n.r(t),n.d(t,"parseYamlConfig", (function(){ return o }));var r=n(63),a=n.n(r),o=function(e,t){ try { return
a.a.safeLoad(e) } catch(e){ return t&&t.errActions.newThrownErr(new Error(e)), { } } },function(e,t,n){ "use
strict";n.r(t),n.d(t,"getDefaultRequestBodyValue", (function(){ return E }));var
r=n(13),a=n.n(r),o=n(4),i=n.n(o),s=n(17),c=n.n(s),u=n(29),l=n.n(u),p=n(2),f=n.n(p),d=n(23),h=n.n(d),m=n(0),v=n.n
(m),g=(n(12),n(27),n(1)),y=n(5),b=n(86),E=function(e,t,n){ var
r=e.getIn(["content",t]),a=r.get("schema").toJS(),o=void
0!==(r.get("examples"),i=r.get("example"),s=o?r.getIn(["examples",n,"value"]):i,c=Object(y.o)(a,t,{ includeWriteOnl
y:!0},s);return Object(y.I)(c)});t.default=function(e){ var
t=e.userHasEditedBody,n=e.requestBody,r=e.requestBodyValue,o=e.requestBodyInclusionSetting,s=e.requestBody
Errors,u=e.getComponent,p=e.getConfigs,d=e.specSelectors,m=e.fn,x=e.contentType,S=e.isExecute,w=e.specPath,j
=e.onChange,O=e.onChangeIncludeEmpty,C=e.activeExamplesKey,_=e.updateActiveExamplesKey,A=e.setRetain
RequestBodyValueFlag,k=function(e){ var t={ key:e,shouldDispatchInit:!1,defaultValue:!0};return "no
value"===o.get(e,"no
value")&&(t.shouldDispatchInit=!0),t},I=u("Markdown",!0),P=u("modelExample"),T=u("RequestBodyEditor"),R=
u("highlightCode"),N=u("ExamplesSelectValueRetainer"),M=u("Example"),q=u("ParameterIncludeEmpty"),D=p().
showCommonExtensions,B=n&&n.get("description")||null,L=n&&n.get("content")||new
g.OrderedMap;x=x||L.keySeq().first()||"";var
U=L.get(x,Object(g.OrderedMap)),V=U.get("schema",Object(g.OrderedMap)),z=U.get("examples",null),F=null
===z?void 0:i()(z).call(z,(function(e,t){ var r,a=null===(r=e)||void 0===r?void 0:r.get("value",null);return
a&&(e=e.set("value",E(n,x,t),a),e));if(s=g.List.isList(s)?s:Object(g.List),!U.size)return null;var
J="object"===U.getIn(["schema","type"]);if("application/octet-
stream"===x||0===c()(x).call(x,"image/")||0===c()(x).call(x,"audio/")||0===c()(x).call(x,"video/")){ var
W=u("Input");return

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S?v.a.createElement(W,{type:"file",onChange:function(e){j(e.target.files[0])}):v.a.createElement("i",null,"Example values are not available for ",v.a.createElement("code",null,"application/octet-stream")," media types.")if(J&&("application/x-www-form-urlencoded"===x||0===c()(x).call(x,"multipart"))&&V.get("properties",Object(g.OrderedMap()).size>0){var H,$=u("JsonSchemaForm"),Y=u("ParameterExt"),K=V.get("properties",Object(g.OrderedMap()));return r=g.Map.isMap(r)?r:Object(g.OrderedMap()),v.a.createElement("div",{className:"table-container"},B&&v.a.createElement(I,{source:B}),v.a.createElement("table",null,v.a.createElement("tbody",null,g.Map.isMap(K)&&i()(H=K.entrySeq()).call(H,(function(e){var t,n,c=a()(e,2),p=c[0],d=c[1];if(!d.get("readOnly")){var b=D?Object(y.l)(d):null,E=l()(t=V.get("required",Object(g.List()))).call(t,p),x=d.get("type"),w=d.get("format"),C=d.get("description"),_r=getIn([p,"value"]),A=r.getIn([p,"errors"])||s,P=o.get(p)||!1,T=d.has("default")||d.has("example")||d.hasIn(["items","example"])||d.hasIn(["items","default"]),R=d.has("enum")&&(1===d.get("enum").size||E),N=T||R,M="";"array"!===x||N?N&&(M=Object(y.o)(d,!1,{includeWriteOnly:!0})):M=[],"string"!===typeof M&&"object"===x&&(M=Object(y.I)(M)),"string"===typeof M&&"array"===x&&(M=JSON.parse(M));var B="string"===x&&("binary"===w||"base64"===w);return v.a.createElement("tr",{key:p,className:"parameters","data-property-name":p},v.a.createElement("td",{className:"parameters-col_name"},v.a.createElement("div",{className:E?"parameter__name required":"parameter__name"},p,E?v.a.createElement("span",null,"*"):null),v.a.createElement("div",{className:"parameter__type"},x,w&&v.a.createElement("span",{className:"prop-format"},("$",w,"")),D&&b.size?i()(n=b.entrySeq()).call(n,(function(e){var t,n=a()(e,2),r=n[0],o=n[1];return v.a.createElement(Y,{key:f()(t)=""concat(r,"-").call(t,o),xKey:r,xVal:o})):null),v.a.createElement("div",{className:"parameter__deprecated"},d.get("deprecated")?"deprecated":null)),v.a.createElement("td",{className:"parameters-col_description"},v.a.createElement(I,{source:C}),S?v.a.createElement("div",null,v.a.createElement($,{fn:m,dispatchInitialValue:!B,schema:d,description:p,getComponent:u,value:void 0===_?M:_required:E,errors:A,onChange:function(e){j(e,[p])}),E?null:v.a.createElement(q,{onChange:function(e){return O(p,e)},isIncluded:P,isIncludedOptions:k(p),isDisabled:h()(_)?!0!===_.length:!Object(y.q)(_)})}:null))}))))}var G=E(n,x,C),Z=null;return Object(b.a)(G)&&(Z="json"),v.a.createElement("div",null,B&&v.a.createElement(I,{source:B}),F?v.a.createElement(N,{userHasEditedBody:t,examples:F,currentKey:C,currentUserInputValue:r,onSelect:function(e){_(e)},updateValue:j,defaultToFirstExample:!0,getComponent:u,setRetainRequestBodyValueFlag:A}):null,S?v.a.createElement("div",null,v.a.createElement(T,{value:r,errors:s,default:G,onChange:j,getComponent:u})):v.a.createElement(P,{getComponent:u,getConfigs:p,specSelectors:d,expandDepth:1,isExecute:S,schema:U.get("schema"),specPath:w.push("content",x),example:v.a.createElement(R,{className:"body-param__example",getConfigs:p,language:Z,value:Object(y.I)(r)||G}),includeWriteOnly:!0}),F?v.a.createElement(M,{example:F.get(C),getComponent:u,getConfigs:p}):null)},function(e,t,n){e.exports=n(525)},function(e,t,n){"use strict";n.r(t),n.d(t,"makeMappedContainer",(function(){return A})),n.d(t,"render",(function(){return k})),n.d(t,"getComponent",(function(){return T}));var r=n(18),a=n.n(r),o=n(28),i=n.n(o),s=n(6),c=n.n(s),u=n(7),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(21),v=n.n(m),g=n(15),y=n.n(g),b=n(0),E=n.n(b),x=n(391),S=n.n(x),w=n(283),j=n(392),O=n.n(j),C=function(e,t,n){var r=function(e,t){return function(n){f(a,n);var r=h(a);function a(){return c()(this,a),r.apply(this,arguments)}return l(a,[{key:"render",value:function(){return E.a.createElement(t,i)({},e(),this.props,this.context)}]),a}(b.Component)}(e,t),a=Object(w.connect)((function(n,r){var a=v()({},r,e());return(t.prototype.mapStateToProps|function(e){return{state:e}})(n,a)))(r);return n?function(e,t){return function(n){f(a,n);var r=h(a);function a(){return c()(this,a),r.apply(this,arguments)}return l(a,[{key:"render",value:function(){return

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E.a.createElement(w.Provider,{store:e},E.a.createElement(t,i)({},this.props,this.context))))},a)(b.Component))(n
,a):a},_=function(e,t,n,r){for(var a in t){var o=t[a];"function"===typeof
o&&o(n[a],r[a],e())},A=function(e,t,n,r,a,o){return function(t){f(i,t);var r=h(i);function i(t,n){var a;return
c()(this,i),a=r.call(this,t,n),_(e,o,t,{}),a}return
l(i,[{key:"componentWillReceiveProps",value:function(t){_(e,o,t,this.props)}},{key:"render",value:function(){var
e=O()(this.props,o?y(o):[]),t=n(a,"root");return
E.a.createElement(t,e)}]},i)(b.Component)},k=function(e,t,n,r,a){var
o=n(e,t,r,"App","root");S.a.render(E.a.createElement(o,null),a)},I=function(e){var t=e.name;return
E.a.createElement("div",{className:"fallback"},"",E.a.createElement("i",null,"Could not render ","t"===t?"this
component":t,"",see the console."))},P=function(e){var
t=function(e){return!(e.prototype&&e.prototype.isReactComponent)}(e)?function(e){return function(t){f(i,r,t);var
n=h(i);function r(){return c()(this,r),n.apply(this,arguments)}return l(i,[{key:"render",value:function(){return
e(this.props)}]},r)(b.Component)}(e):e,n=t.prototype.render;return t.prototype.render=function(){try{for(var
e=arguments.length,r=new Array(e),a=0;a<e;a++)r[a]=arguments[a];return n.apply(this,r)}catch(e){return
console.error(e),E.a.createElement(I,{error:e,name:t.name})},t},T=function(e,t,n,r,o){var
i=arguments.length>5&&void 0!==(arguments[5]?arguments[5]:{});if("string"!==typeof r)throw new
TypeError("Need a string, to fetch a component. Was given a "+a(r));var s=n(r);return
s?"root"===o?C(e,s,t):C(e,P(s)):P(s):(i.failSilently||e().log.warn("Could not find
component:",r),null)},function(e,t,n){"use strict";n.r(t),n.d(t,"setHash",(function(){return r}));var
r=function(e){return
e?history.pushState(null,null,"#".concat(e)):window.location.hash=""},function(e,t){e.exports=require("redux")},f
unction(e,t,n){e.exports=n(418)},function(e,t,n){"use strict";var
r={}.propertyIsEnumerable,a=Object.getOwnPropertyDescriptor,o=a&&!r.call({1:2},1),t=f?function(e){var
t=a(this,e);return!!t&&t.enumerable}:r},function(e,t,n){var
r=n(34),a=n(118),o=""?.split;e.exports=r((function(){return!Object("z").propertyIsEnumerable(0)}))?function(e){retu
rn"String"===a(e)?o.call(e,""):Object(e):Object},function(e,t,n){var r=n(40);e.exports=function(e,t){if(!r(e))return
e;var n,a;if(t&&"function"===typeof(n=e.toString)&&!r(a=n.call(e)))return
a;if("function"===typeof(n=e.valueOf)&&!r(a=n.call(e)))return
a;if(!t&&"function"===typeof(n=e.toString)&&!r(a=n.call(e)))return a;throw TypeError("Can't convert object to
primitive value")},function(e,t){var n=0,r=Math.random();e.exports=function(e){return"Symbol("+String(void
0===e?"":e)+"_"+(++n+r).toString(36))},function(e,t,n){var
r=n(61);e.exports=r("navigator","userAgent")||""},function(e,t){},function(e,t,n){var
r=n(185),a=n(145),o=r("keys");e.exports=function(e){return o[e]||o[e]=a(e)}},function(e,t,n){var
r=n(492),a=n(314),o=n(312);e.exports=function(e,t){var n;if(e){if("string"===typeof e)return o(e,t);var
i=r(n=Object.prototype.toString.call(e)).call(n,8,-
1);return"Object"===i&&e.constructor&&(i=e.constructor.name),"Map"===i||"Set"===i?a(e):"Arguments"===i||/^
?:Ui|D|nt(?:8|16|32)(?:Clamped)?Array$/.test(i)?o(e,t):void
0}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(96),a=n(76);e.exports=function(e){return"symbol"===typeof e||a(e)&&"object
Symbol"===r(e)}},function(e,t,n){var r=n(97)(Object,"create");e.exports=r},function(e,t,n){var
r=n(562),a=n(563),o=n(564),i=n(565),s=n(566);function c(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}c.prototype.clear=r,c.prototype.delete=a,c.prototype.get=o,c.prototype.has=i,c.prototype.se
t=s,e.exports=c},function(e,t,n){var r=n(101);e.exports=function(e,t){for(var n=e.length;n-->0;if(r(e[n][0],t))return
n;return-1}},function(e,t,n){var r=n(568);e.exports=function(e,t){var n=e.__data__;return r(t)?n["string"===typeof
t?"string":"hash"]:n.map}},function(e,t,n){var
r=n(573),a=n(600),o=n(213),i=n(46),s=n(605);e.exports=function(e){return"function"===typeof
e?e:null===e?o:"object"===typeof e?i(e)?a(e[0],e[1]):r(e):s(e)},function(e,t,n){var

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r=n(591),a=n(76),o=Object.prototype,i=o.hasOwnProperty,s=o.propertyIsEnumerable,c=r(function(){return
arguments})();r:function(e){return
a(e)&&i.call(e,"callee")&&!s.call(e,"callee");e.exports=c},function(e,t,n){function(e){var
r=n(62),a=n(592),o=t&&!t.nodeType&&t,i=o&&"object"===typeof
e&&e&&!e.nodeType&&e,s=i&&i.exports===o?r.Buffer:void 0,c=(s?s.isBuffer:void
0)||a;e.exports=c}).call(this,n(207)(e)),function(e,t){var n=/^(?:0|[1-9]\d*)$/;e.exports=function(e,t){var r=typeof
e;return!(t=null==t?9007199254740991:t)&&("number"===r||"symbol"!r&&n.test(e))&&e>-
1&&e%1==0&&e<t}},function(e,t,n){var r=n(108),a=n(109);e.exports=function(e,t){for(var
n=0,o=(t=r(t,e)).length,null!=e&&n<o;e=e[a(t[n++])];return n&&n==o?e:void
0}},function(e,t){e.exports=function(e){try{return{error:!1,value:e}}catch(e){return{error:!0,value:e}}}},functio
n(e,t,n){var r=n(367),a=n(101),o=Object.prototype.hasOwnProperty;e.exports=function(e,t,n){var
i=e[t];o.call(e,t)&&a(i,n)&&(void 0!==n||t in e)||r(e,t,n)},function(e,t,n){var
r=n(125),a=n(40),o=n(47),i=n(59),f,s=n(145),c=n(743),u=s("meta"),l=0,p=Object.isExtensible||function(){return!0},
f=function(e){i(e,u,{value:{objectID:"O"+
++l,weakData:{}})}),d=e.exports={REQUIRED:!1,fastKey:function(e,t){if(!a(e))return"symbol"===typeof
e?"string"===typeof e?"S":"P")+e;if(!o(e,u))if(!p(e))return"F";if(!t)return"E";f(e)}return
e[u].objectID},getWeakData:function(e,t){if(!o(e,u))if(!p(e))return!0;if(!t)return!1;f(e)}return
e[u].weakData},onFreeze:function(e){return
c&&d.REQUIRED&&p(e)&&!o(e,u)&&f(e),e});r[u]=!0},function(e,t,n){var r=n(369),a=n(681);function
o(t){return e.exports=o?r?a:function(e){return
e.__proto__||a(e)},e.exports.default=e.exports,e.exports.__esModule=!0,o(t)}e.exports=o,e.exports.default=e.export
s,e.exports.__esModule=!0},function(e,t,n){e.exports=n(503)},function(e,t,n){var
r=n(572)(n(608));e.exports=r},function(e,t,n){e.exports=n(621)},function(e,t,n){e.exports=n(661)},function(e,t,n){v
ar r=n(96),a=n(46),o=n(76);e.exports=function(e){return"string"===typeof e||!a(e)&&o(e)&&"[object
String]"===r(e)},function(e,t,n){e.exports=n(724)},function(e,t,n){e.exports=n(725)},function(e,t,n){var
r=n(729),a=n(374)((function(e,t){return
null==e?{r:e,t});e.exports=a},function(e,t){e.exports=require("buffer")},function(e,t,n){var
r=n(161),a=n(111),o=n(746),i=n(99),s=n(129),c=n(98),u=Object.prototype.hasOwnProperty,l=o((function(e,t){if(s(t)
)||i(t))a(t,c(t),e);else for(var n in
t)u.call(t,n)&&r(e,n,t[n])});e.exports=l},function(e,t){e.exports=require("btoa")},function(e,t,n){e.exports=n(754)},
function(e,t,n){"use strict";n.d(t,"a",(function(){return _}));var
r=n(18),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m)
),g=n(15),y=n.n(g),b=n(2),E=n.n(b),x=n(0),S=n.n(x),w=n(79),j=n.n(w),O=(n(12),n(5)),C=n(26),_=function(e){f(n
,e);var t=h(n);function n(e,r){var a;i()(this,n),a=t.call(this,e,r),v()(l)(a),"getDefinitionUrl",(function(){var
e=a.props.specSelectors;return new j.a(e.url(),C.a.location).toString())});var o=(0,e.getConfigs)().validatorUrl;return
a.state={url:a.getDefinitionUrl(),validatorUrl:void 0===o?"https://validator.swagger.io/validator":o},a}return
c)(n,[{key:"componentWillReceiveProps",value:function(e){var
t=(0,e.getConfigs)().validatorUrl;this.setState({url:this.getDefinitionUrl(),validatorUrl:void
0===t?"https://validator.swagger.io/validator":t})},{key:"render",value:function(){var
e,t,n=(0,this.props.getConfigs)().spec,r=Object(O.F)(this.state.validatorUrl);return"object"===a(n)&&y(n).lengt
h?null:this.state.url&&Object(O.E)(this.state.validatorUrl)&&Object(O.E)(this.state.url)?S.a.createElement("span",
{className:"float-right"},S.a.createElement("a",{target:"_blank",rel:"noopener
norereferrer",href:E()(e="" .concat(r,"/debug?url=")).call(e,encodeURIComponent(this.state.url))},S.a.createElement(
A,{src:E()(t="" .concat(r,"?url=")).call(t,encodeURIComponent(this.state.url)),alt:"Online validator
badge"}))):null}}],n)(S.a.Component),A=function(e){f(n,e);var t=h(n);function n(e){var r;return
i()(this,n),(r=t.call(this,e)).state={loaded:!1,error:!1},r}return
c)(n,[{key:"componentDidMount",value:function(){var e=this,t=new
Image;t.onload=function(){e.setState({loaded:!0})},t.onerror=function(){e.setState({error:!0})},t.src=this.props.src

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    }}, {key: "componentWillReceiveProps", value: function(e) { var t = this; if (e.src !== this.props.src) { var n = new
Image; n.onload = function() { t.setState({ loaded: !0 }); }, n.onerror = function() { t.setState({ error: !0 }); }, n.src = e.src } }, {ke
y: "render", value: function() { return
this.state.error ? S.a.createElement("img", { alt: "Error" }): this.state.loaded ? S.a.createElement("img", { src: this.props.src,
alt: this.props.alt }): null } ]), n)(S.a.Component)}, function(e, t, n) { "use strict"; n.d(t, "a", (function() { return P })); var
r = n(28), a = n.n(r), o = n(6), i = n.n(o), s = n(7), c = n.n(s), u = n(10), l = n.n(u), p = n(8), f = n.n(p), d = n(9), h = n.n(d), m = n(3), v = n.n(m
), g = n(2), y = n.n(g), b = n(17), E = n.n(b), x = n(4), S = n.n(x), w = n(0), j = n.n(w), O = n(415), C = n.n(O), _ = n(27), A = n.n(_), k = n(1
2), I = n.n(k), P = function(e) { f()(r, e); var t = h()(r); function r() { var e, n; i()(this, r); for (var a = arguments.length, o = new
Array(a), s = 0; s < a; s++) o[s] = arguments[s]; return
n = t.call.apply(t, y)(e = [this]).call(e, o), v()(l)(n), "getModelName", (function(e) { return
1 !== E()(e).call(e, "#/definitions/") ? e.replace(/^\.*#/definitions\/, "") :-
1 !== E()(e).call(e, "#/components/schemas/") ? e.replace(/^\.*#/components\/schemas\/, "") : void
0 })), v()(l)(n), "getRefSchema", (function(e) { return n.props.specSelectors.findDefinition(e) })), n } return
c()(r, [ {key: "render", value: function() { var
e = this.props, t = e.getComponent, r = e.getConfigs, o = e.specSelectors, i = e.schema, s = e.required, c = e.name, u = e.isRef, l = e.s
pecPath, p = e.displayName, f = e.includeReadOnly, d = e.includeWriteOnly, h = t("ObjectModel"), m = t("ArrayModel"), v = t
("PrimitiveModel"), g = "object", y = i && i.get("$ref"); if (!c && y && (c = this.getModelName(y)), !i && y && (i = this.getR
efSchema(c)), !i) return j.a.createElement("span", { className: "model model-
title" }, j.a.createElement("span", { className: "model-
title__text" }, p | c), j.a.createElement("img", { src: n(380), height: "20px", width: "20px" })); var
b = o.isOAS3() && i.get("deprecated"); switch (u = void 0 !== u ? u : !y, g = i && i.get("type") || g) { case "object": return
j.a.createElement(h, a)({ className: "object" }, this.props, { specPath: l, getConfigs: r, schema: i, name: c, deprecated: b, isR
ef: u, includeReadOnly: f, includeWriteOnly: d }); case "array": return
j.a.createElement(m, a)({ className: "array" }, this.props, { getConfigs: r, schema: i, name: c, deprecated: b, required: s, incl
udeReadOnly: f, includeWriteOnly: d }); case "string": case "number": case "integer": case "boolean": default: return
j.a.createElement(v, a)({ }, this.props, { getComponent: t, getConfigs: r, schema: i, name: c, deprecated: b, required: s }))) } }
), r)(C.a); v()(P, "propTypes", { schema: S()(A.a).isRequired, getComponent: I.a.func.isRequired, getConfigs: I.a.func.isR
equired, specSelectors: I.a.object.isRequired, name: I.a.string, displayName: I.a.string, isRef: I.a.bool, required: I.a.bool, ex
pandDepth: I.a.number, depth: I.a.number, specPath: A.a.list.isRequired, includeReadOnly: I.a.bool, includeWriteOnly: I
.a.bool })), function(e, t) { e.exports = require("remarkable") }, function(e, t, n) { "use strict"; n.d(t, "b", (function() { return
y })); var r = n(0), a = n.n(r), o = (n(12), n(178)), i = n(416), s = n.n(i), c = /www|@|\:|\/\//; function
u(e) { return /^<a\s*>/i.test(e) } function l() { var e = [], t = new
s.a({ stripPrefix: !1, url: !0, email: !0, replaceFn: function(t) { switch (t.getType()) { case "url": e.push({ text: t.matchedText, ur
l: t.getUrl() }); break; case "email": e.push({ text: t.matchedText, url: "mailto:" + t.getEmail().replace(/^mailto:/i, "") }) } } } retu
rn !1 } }); return { links: e, autolinker: t } } function p(e) { var
t, n, r, a, o, i, s, p, f, d, h, m, v, g, y = e.tokens, b = null; for (n = 0, r = y.length; n < r; n++) if ("inline" === y[n].type) for (h = 0, t = (a = y[n].ch
ildren).length - 1; t >= 0; t--)
) if ("link_close" !== (o = a[t]).type) { if ("htmltag" === o.type && (g = o.content, /^<a[>|s]/i.test(g) && h > 0 && h--
, u(o.content) && h++) { if (h > 0) && "text" === o.type && c.test(o.content) { if (b || (m = (b = l()).links, v = b.autolinker), i = o.con
tent, m.length = 0, v.link(i), !m.length) continue; for (s = [], d = o.level, p = 0; p < m.length; p++) e.inline.validateLink(m[p].url)
&& ((f = i.indexOf(m[p].text)) && s.push({ type: "text", content: i.slice(0, f), level: d })), s.push({ type: "link_open", href: m[p]
.url, title: "", level: d++ })), s.push({ type: "text", content: m[p].text, level: d })), s.push({ type: "link_close", level: --
d })), i = i.slice(f + m[p].text.length); i.length && s.push({ type: "text", content: i, level: d })), y[n].children = a.concat(a.slice
(0, t), s, a.slice(t + 1)) } else for (t--; a[t].level !== o.level && "link_open" !== a[t].type;) t-- } function
f(e) { e.core.ruler.push("linkify", p) } var d = n(181), h = n.n(d), m = n(54), v = n.n(m); function g(e) { var
t = e.source, n = e.className, r = void 0 === n ? "" : n, i = e.getConfigs; if ("string" !== typeof t) return null; var s = new
o.Remarkable({ html: !0, typographer: !0, breaks: !0, linkTarget: "_blank" }).use(f); s.core.ruler.disable(["replacements", "s
martquotes"]); var c = i().useUnsafeMarkdown, u = s.render(t), l = y(u, { useUnsafeMarkdown: c }); return

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t&&u&&l?&a.a.createElement("div",{className:v()(r,"markdown"),dangerouslySetInnerHTML:{__html:l}}):null}h
.a.addHook&&h.a.addHook("beforeSanitizeElements",(function(e){return e.href&&e.setAttribute("rel","noopener
noreferer"),e})),g.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}}};t.a=g;function y(e){var
t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:{,n=t.useUnsafeMarkdown,r=void
0!==(n&&n,a=r,o=r?[:["style","class"];return
r&&!y.hasWarnedAboutDeprecation&&(console.warn("useUnsafeMarkdown display configuration parameter is
deprecated since >3.26.0 and will be removed in
v4.0.0."),y.hasWarnedAboutDeprecation=!0),h.a.sanitize(e,{ADD_ATTR:["target"],FORBID_TAGS:["style","form
"],ALLOW_DATA_ATTR:a,FORBID_ATTR:o})}y.hasWarnedAboutDeprecation=!1},function(e,t){e.exports=requ
uire("qs")},function(e,t){e.exports=require("dompurify")},function(e,t){var n;n=function(){return
this}();try{n=n||new Function("return this")()}catch(e){"object"===typeof
window&&(n=window)}e.exports=n},function(e,t,n){var
r=n(36),a=n(40),o=r.document,i=a(o)&&a(o.createElement);e.exports=function(e){return
i?o.createElement(e):{}}},function(e,t,n){var r=n(40),a=n(119),o=n(37)("species");e.exports=function(e,t){var
n;return
a(e)&&("function"!==typeof(n=e.constructor)||n!==Array&&!a(n.prototype)?r(n)&&null===(n=n[o])&&(n=void
0):n=void 0),new(void 0===n?Array:n)(0===t?0:t)},function(e,t,n){var
r=n(82),a=n(186);(e.exports=function(e,t){return a[e]||a[e]=void
0!==(t?t:)}))("versions",[]).push({version:"3.10.2",mode:r?"pure":"global",copyright:"© 2021 Denis Pushkarev
(zloirock.ru)"}),function(e,t,n){var r=n(36),a=n(420),o="__core-
js_shared__",i=r[o]||a(o,{ });e.exports=i},function(e,t,n){var
r=n(121),a=n(122),o=n(34);e.exports=!Object.getOwnPropertySymbols&&!o((function(){return!Symbol.sham&&(
r?38===a:a>37&&a<41))))},function(e,t,n){var
r=n(43),a=n(59),o=n(45),i=n(124);e.exports=r?Object.defineProperties:function(e,t){o(e);for(var
n,r=i(t),s=r.length,c=0;s>c;a.f(e,n=r[c++],t[n]);return e)},function(e,t,n){var
r=n(57),a=n(67),o=n(190),i=function(e){return function(t,n,i){var
s,c=r(t),u=a(c.length),l=o(i,u);if(e&&n!=n){for(;u>l;){if((s=c[l++])!=s)return!0}else for(;u>l;){++}if((e||i in
c)&&c[l]==n)return e||l||0;return!e&&-1}};e.exports={includes:i(!0),indexOf:i(!1)},function(e,t,n){var
r=n(104),a=Math.max,o=Math.min;e.exports=function(e,t){var n=r(e);return
n<0?a(n+t,0):o(n,t)},function(e,t){e.exports=["constructor","hasOwnProperty","isPrototypeOf","propertyIsEnumer
able","toLocaleString","toString","valueOf"]},function(e,t,n){var
r=n(295),a=n(191).concat("length","prototype");t.f=Object.getOwnPropertyNames||function(e){return
r(e,a)},function(e,t){t.f=Object.getOwnPropertySymbols},function(e,t,n){var r=n(37);t.f=r},function(e,t,n){var
r={ };r[n(37)("toStringTag")]="z",e.exports="[object z]"===String(r)},function(e,t,n){"use strict";var
r=n(22),a=n(301),o=n(126),i=n(197),s=n(83),c=n(58),u=n(94),l=n(37),p=n(82),f=n(106),d=n(302),h=d.IteratorProto
type,m=d.BUGGY_SAFARI_ITERATORS,v=l("iterator"),g="keys",y="values",b="entries",E=function(){return
this};e.exports=function(e,t,n,l,d,x,S){a(n,t,l);var w,j,O,C=function(e){if(e===d&&P)return P;if(!m&&e in k)return
k[e];switch(e){case g:case y:case b:return function(){return new n(this,e)}}return function(){return new
n(this)}},_=t+"
Iterator",A=!1,k=e.prototype,I=k[v]||k["@@iterator"]||d&&k[d],P=!m&&I||C(d),T="Array"===t&&k.entries||I;if(T&
&(w=o(T.call(new e)),h===Object.prototype&&w.next&&(p||o(w))===h||(i?i(w,h):"function"!==typeof
w[v]&&c(w,v,E)),s(w,_,!0,!0),p&&(f[_]=E))),d=y&&I&&I.name!==y&&(A=!0,P=function(){return
l.call(this)}),p&&!S||k[v]==P||c(k,v,P),f[t]=P,d)if(j={values:C(y),keys:x?P:C(g),entries:C(b),S)for(O in
j)(m||A||!(O in k))&&u(k,O,j[O]);else r({target:t,proto:!0,forced:m||A,j});return j}},function(e,t,n){var
r=n(45),a=n(447);e.exports=Object.setPrototypeOf||("__proto__" in {})?function(){var
e,t=!1,n={ };try{(e=Object.getOwnPropertyDescriptor(Object.prototype,"__proto__").set).call(n,[]),t=n instanceof
Array}catch(e){ }return function(n,o){return r(n),a(o),t?e.call(n,o):n.__proto__=o,n}():void
0)},function(e,t){e.exports=function(){ },function(e,t,n){e.exports=n(460)},function(e,t,n){e.exports=n(487)},funct

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Object(g.default(e))))),a()(e,m.NEW_AUTH_ERR,(function(e,t){var
n=t.payload,r=Object(v.fromJS)(i()({},n));return
r=r.set("type","auth"),e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r))}).update(
"errors",(function(e){return Object(g.default)(e)}))),a()(e,m.CLEAR,(function(e,t){var
n,r=t.payload;if(!r||!e.get("errors"))return e;var a=f()(n=e.get("errors")).call(n,(function(e){var t;return
h()(t=e.keySeq()).call(t,(function(t){var n=e.get(t),a=r[t];return!a||n!==a})))));return
e.merge({errors:a})),a()(e,m.CLEAR_BY,(function(e,t){var n,r=t.payload;if(!r||"function"!==typeof r)return e;var
a=f()(n=e.get("errors")).call(n,(function(e){return r(e)}));return e.merge({errors:a})),e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"transform",(function(){return p}));var
r=n(4),a=n.n(r),o=n(17),i=n.n(o),s=n(20),c=n.n(s),u=n(19),l=n.n(u);function p(e){return
a()(e).call(e,(function(e){var t,n="is not of a type(s)",r=i()(t=e.get("message")).call(t,n);if(r>-1){var
a,o,s=c()(a=e.get("message")).call(a,r+n.length).split(",");return
e.set("message",c()(o=e.get("message")).call(o,0,r)+function(e){return l()(e).call(e,(function(e,t,n,r){return
n===r.length-1&&r.length>1?e+"or "+t:r[n+1]&&r.length>2?e+t+", ":r[n+1]?e+t+" ":e+t}),"should be
a"))(s)}return e}}),function(e,t,n){"use strict";n.r(t),n.d(t,"transform",(function(){return
r}));n(4),n(17),n(39),n(1);function r(e,t){t.jsSpec;return e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"allErrors",(function(){return o})),n.d(t,"lastError",(function(){return i}));var
r=n(1),a=n(16),o=Object(a.createSelector)((function(e){return e})),(function(e){return
e.get("errors",Object(r.List()))),i=Object(a.createSelector)(o,(function(e){return e.last()})),function(e,t,n){"use
strict";n.r(t);var
r=n(225),a=n(87),o=n(226),i=n(227);t.default=function(){return{statePlugins:{layout:{reducers:r.default,actions:a,s
electors:o},spec:{wrapSelectors:i}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(2),s=n.n(i),c=n(1),u=n(87);t.default=(r={},o()(r,u.UPDATE_LAYOUT,(function(e,t){return
e.set("layout",t.payload)})),o()(r,u.UPDATE_FILTER,(function(e,t){return
e.set("filter",t.payload)})),o()(r,u.SHOW,(function(e,t){var
n=t.payload.shown,r=Object(c.fromJS)(t.payload.thing);return
e.update("shown",Object(c.fromJS)({}),function(e){return
e.set(r,n)}))),o()(r,u.UPDATE_MODE,(function(e,t){var n,r=t.payload.thing,a=t.payload.mode;return
e.setIn(s)(n=["modes"]).call(n,r,(a||""+""))),r},function(e,t,n){"use strict";n.r(t),n.d(t,"current",(function(){return
l})),n.d(t,"currentFilter",(function(){return p})),n.d(t,"isShown",(function(){return
f})),n.d(t,"whatMode",(function(){return d})),n.d(t,"showSummary",(function(){return h}));var
r=n(14),a=n.n(r),o=n(2),i=n.n(o),s=n(16),c=n(5),u=n(1),l=function(e){return e.get("layout")},p=function(e){return
e.get("filter")},f=function(e,t,n){return
t=Object(c.v)(t),e.get("shown",Object(u.fromJS)({})).get(Object(u.fromJS)(t),n)},d=function(e,t){var
n,r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:"";return
t=Object(c.v)(t),e.getIn(i)(n=["modes"]).call(n,a()(t),r)},h=Object(s.createSelector)((function(e){return
e})),(function(e){return!f(e,"editor")})),function(e,t,n){"use strict";n.r(t),n.d(t,"taggedOperations",(function(){return
s}));var r=n(2),a=n.n(r),o=n(20),i=n.n(o),s=function(e,t){return function(n){for(var r,o=arguments.length,s=new
Array(o>1?o-1:0),c=1;c<o;c++)s[c-1]=arguments[c];var u=e.apply(void
0,a)(r=[n]).call(r,s)},l=t.getSystem(),p=l.fn,f=l.layoutSelectors,d=l.getConfigs,h=d(),m=h.maxDisplayedTags,v=f.c
urrentFilter();return
v&&!0!==v&&"true"!==v&&"false"!==v&&(u=p.opsFilter(u,v)),m&&!isNaN(m)&&m>=0&&(u=i()(u).call(u,0,m
)),u}}),function(e,t,n){"use strict";n.r(t);var
r=n(229),a=n(41),o=n(78),i=n(230);t.default=function(){return{statePlugins:{spec:{wrapActions:i,reducers:r.default
,actions:a,selectors:o}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(14),s=n.n(i),c=n(2),u=n.n(c),l=n(19),p=n.n(l),f=n(4),d=n.n(f),h=n(21),m=n.n(h),v=n(1),g=n(5)
,y=n(26),b=n(78),E=n(41);t.default=(r={},o()(r,E.UPDATE_SPEC,(function(e,t){return"string"===typeof
t.payload?e.set("spec",t.payload):e})),o()(r,E.UPDATE_URL,(function(e,t){return

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e.set("url",t.payload+""))},o)(r,E.UPDATE_JSON,(function(e,t){return
e.set("json",Object(g.i)(t.payload)})),o)(r,E.UPDATE_RESOLVED,(function(e,t){return
e.setIn(["resolved"],Object(g.i)(t.payload)})),o)(r,E.UPDATE_RESOLVED_SUBTREE,(function(e,t){var
n,r=t.payload,a=r.value,o=r.path;return
e.setIn(u)(n=["resolvedSubtrees"].call(n,s)(o),Object(g.i)(a)})),o)(r,E.UPDATE_PARAM,(function(e,t){var
n,r,a=t.payload,o=a.path,i=a.paramName,c=a.paramIn,l=a.param,p=a.value,f=a.isXml,d=l?Object(g.A)(l):u()(n=""
oncat(c,".")).call(n,i),h=f?"value_xml":"value";return
e.setIn(u)(r=["meta","paths"].call(r,s)(o),["parameters",d,h],p)})),o)(r,E.UPDATE_EMPTY_PARAM_INCLUS
ION,(function(e,t){var
n,r,a=t.payload,o=a.pathMethod,i=a.paramName,c=a.paramIn,l=a.includeEmptyValue;if(!i||c)return
console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey.");e;var
p=u()(n=""concat(c,".")).call(n,i);return
e.setIn(u)(r=["meta","paths"].call(r,s)(o),["parameter_inclusions",p],l)})),o)(r,E.VALIDATE_PARAMS,(functio
n(e,t){var
n,r,a=t.payload,o=a.pathMethod,i=a.isOAS3,c=Object(b.specJsonWithResolvedSubtrees)(e).getIn(u)(n=["paths"]).
call(n,s)(o)),l=Object(b.parameterValues)(e,o).toJS();return
e.updateIn(u)(r=["meta","paths"].call(r,s)(o),["parameters"],Object(v.fromJS)({}),(function(t){var n;return
p()(n=c.get("parameters",Object(v.List()))).call(n,(function(t,n){var
r=Object(g.B)(n,l),a=Object(b.parameterInclusionSettingFor)(e,o,n.get("name"),n.get("in")),s=Object(g.K)(n,r,{byp
assRequiredCheck:a.isOAS3:i});return
t.setIn([Object(g.A)(n),"errors"],Object(v.fromJS)(s)),t)}))}),o)(r,E.CLEAR_VALIDATE_PARAMS,(function(e
,t){var n,r=t.payload.pathMethod;return
e.updateIn(u)(n=["meta","paths"].call(n,s)(r),["parameters"],Object(v.fromJS)([]),(function(e){return
d()(e).call(e,(function(e){return
e.set("errors",Object(v.fromJS)([]))}))))},o)(r,E.SET_RESPONSE,(function(e,t){var
n,r=t.payload,a=r.res,o=r.path,i=r.method;(n=a.error?m()({error:!0,name:a.err.name,message:a.err.message,statusCo
de:a.err.statusCode},a.err.response):a).headers=n.headers||{};var s=e.setIn(["responses",o,i],Object(g.i)(n));return
y.a.Blob&&a.data instanceof
y.a.Blob&&(s=s.setIn(["responses",o,i,"text"],a.data),s)),o)(r,E.SET_REQUEST,(function(e,t){var
n=t.payload,r=n.req,a=n.path,o=n.method;return
e.setIn(["requests",a,o],Object(g.i)(r)})),o)(r,E.SET_MUTATED_REQUEST,(function(e,t){var
n=t.payload,r=n.req,a=n.path,o=n.method;return
e.setIn(["mutatedRequests",a,o],Object(g.i)(r)})),o)(r,E.UPDATE_OPERATION_META_VALUE,(function(e,t){
var
n,r,a,o,i,c,l=t.payload,p=l.path,f=l.value,d=l.key,h=u()(n=["paths"].call(n,s)(p)),m=u()(r=["meta","paths"].call(r,s)
)(p));return
e.getIn(u)(a=["json"]).call(a,s)(h))||e.getIn(u)(o=["resolved"]).call(o,s)(h))||e.getIn(u)(i=["resolvedSubtrees"]).c
all(i,s)(h))?.e.setIn(u)(c=[]).call(c,s)(m),[d],Object(v.fromJS)(f):e)})),o)(r,E.CLEAR_RESPONSE,(function(e,t)
{var n=t.payload,r=n.path,a=n.method;return
e.deleteIn(["responses",r,a]})),o)(r,E.CLEAR_REQUEST,(function(e,t){var
n=t.payload,r=n.path,a=n.method;return e.deleteIn(["requests",r,a]})),o)(r,E.SET_SCHEME,(function(e,t){var
n=t.payload,r=n.scheme,a=n.path,o=n.method;return a&&o?.e.setIn(["scheme",a,o],r):a||o?void
0:e.setIn(["scheme","_defaultScheme",r]),r}),function(e,t,n){"use
strict";n.r(t),n.d(t,"updateSpec",(function(){return u})),n.d(t,"updateJsonSpec",(function(){return
l})),n.d(t,"executeRequest",(function(){return p})),n.d(t,"validateParams",(function(){return f}));var
r=n(15),a=n.n(r),o=n(24),i=n.n(o),s=n(39),c=n.n(s),u=function(e,t){var n=t.specActions;return
function(){e.apply(void 0,arguments),n.parseToJson.apply(n,arguments)}},l=function(e,t){var
n=t.specActions;return function(){for(var t=arguments.length,r=new

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Array(t),o=0;o<t;o++)r[o]=arguments[o];e.apply(void 0,r),n.invalidateResolvedSubtreeCache();var
s=r[0],u=c(s,["paths"])||{}},l=a(u);i(l).call(l,(function(e){c(u,[e]).$ref&&n.requestResolvedSubtree(["paths",e
]))},n.requestResolvedSubtree(["components","securitySchemes"])}},p=function(e,t){var n=t.specActions;return
function(t){return n.logRequest(t,e(t))},f=function(e,t){var n=t.specSelectors;return function(t){return
e(t,n.isOAS3())}}},function(e,t,n){"use strict";n.r(t);var r=n(33),a=n.n(r),o=n(138),i=n(5);t.default=function(e){var
t=e.getComponents,n=e.getStore,r=e.getSystem,s=o.getComponent,c=o.render,u=o.makeMappedContainer,l=Object
(i.u)(a)(s).call(s,null,r,n,t);return{rootInjects:{getComponent:l,makeMappedContainer:Object(i.u)(a)(u).call(u,null
,r,n,l,t),render:a(c).call(c,null,r,n,s,t)}}},function(e,t,n){"use strict";n.r(t);var
r=n(113);t.default=function(){return{fn:r}}},function(e,t,n){"use strict";n.r(t);var
r=n(134),a=n(234),o=n(235);t.default=function(){return{components:{RequestSnippets:o.RequestSnippets},fn:r,stat
ePlugins:{requestSnippets:{selectors:a}}}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"getGenerators",(function(){return f})),n.d(t,"getSnippetGenerators",(function(){return
d})),n.d(t,"getActiveLanguage",(function(){return h})),n.d(t,"getDefaultExpanded",(function(){return m}));var
r=n(11),a=n.n(r),o=n(29),i=n.n(o),s=n(4),c=n.n(s),u=n(16),l=n(1),p=function(e){return
e||Object(l.Map())},f=Object(u.createSelector)(p,(function(e){var
t=e.get("languages"),n=e.get("generators",Object(l.Map()));return t?a(n).call(n,(function(e,n){return
i()(t).call(t,n)}):n)),d=function(e){return function(t){var n,r,o=t.fn;return a(n=c)(r=f(e)).call(r,(function(e,t){var
n=function(e){return of["requestSnippetGenerator_".concat(e)](t);return"function"!=typeof
n?null:e.set("fn",n)}))}.call(n,(function(e){return e}))),h=Object(u.createSelector)(p,(function(e){return
e.get("activeLanguage")})),m=Object(u.createSelector)(p,(function(e){return
e.get("defaultExpanded")}))),function(e,t,n){"use strict";n.r(t),n.d(t,"RequestSnippets",(function(){return x}));var
r=n(13),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(4),h=n.n(d),m=n(0),v=n.n(m),
g=n(114),y=n(12),n(39)),b=n.n(y),E=n(81),x=function(e){l(n,e);var t=f(n);function n(){var e,r,a,o,s,c;return
i()(this,n),(c=t.call(this)).state={activeLanguage:null===e?c.props||void
0===e||null===r?e.requestSnippetsSelectors||void 0===r||null===a?r.getSnippetGenerators()||void 0===a?void
0:a.keySeq().first(),expanded:null===o?c.props||void 0===o||null===s?s.o.requestSnippetsSelectors||void
0===s?void 0:s.getDefaultExpanded(),c}return c(n,[[{key:"render",value:function(){var
e,t,n,r,o=this,i=this.props,s=i.request,c=i.getConfigs,u=i.requestSnippetsSelectors.getSnippetGenerators(),l=this.stat
e.activeLanguage||u.keySeq().first(),p=u.get(l),f=p.get("fn")(s),d={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(250, 250, 250)",paddingBottom:"0",paddingTop:"0",border:"1px solid rgb(51, 51,
51)",borderRadius:"4px 4px 0
0",boxShadow:"none",borderBottom:"none"},m={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(51, 51, 51)",boxShadow:"none",border:"1px solid rgb(51, 51,
51)",paddingBottom:"0",paddingTop:"0",borderRadius:"4px 4px 0 0",marginTop:"-5px",marginRight:"-
5px",marginLeft:"-5px",zIndex:"9999",borderBottom:"none"},y=function(e){return
e===l?m:d},x=c(),S=null!=x&&null!==(e=x.syntaxHighlight)&&void
0!==(e&&e.activated?v.a.createElement(E.a,{language:p.get("syntax"),className:"curl
microlight",onWheel:function(e){return
this.preventYScrollingBeyondElement(e)},style:Object(E.b)(b)(x,"syntaxHighlight.theme"))},f:v.a.createElement(
"textarea",{readOnly:!0,className:"curl",value:f}),w=void 0===this.state.expanded?null===t?this.props||void
0===t||null===n?t.requestSnippetsSelectors||void 0===n?void
0:n.getDefaultExpanded():this.state.expanded;return
v.a.createElement("div",null,v.a.createElement("div",{style:{width:"100%",display:"flex",justifyContent:"flex-
start",alignItems:"center",marginBottom:"15px"}}},v.a.createElement("h4",{style:{cursor:"pointer"},onClick:functio
n(){return o.setState({expanded:!w})},"Snippets"),v.a.createElement("button",{onClick:function(){return
o.setState({expanded:!w})},style:{border:"none",background:"none"},title:w?"Collapse operation":"Expand
operation"},v.a.createElement("svg",{className:"arrow",width:"10",height:"10"},v.a.createElement("use",{href:w?
"#large-arrow-down":"#large-arrow",xlinkHref:w?"#large-arrow-down":"#large-

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arrow" )))),w&&v.a.createElement("div",{className:"curl-
command"},v.a.createElement("div",{style:{paddingLeft:"15px",paddingRight:"10px",width:"100%",display:"flex"
}},h()(r=u.entrySeq()).call(r,(function(e){var t=a()(e,2),n=t[0],r=t[1];return
v.a.createElement("div",{style:y(n),className:"btn",key:n,onClick:function(){return
function(e){!===e&&o.setState({activeLanguage:e})(n)}},v.a.createElement("h4",{style:n===1?{color:"white"}:{
}},r.get("title"))))))),v.a.createElement("div",{className:"copy-to-
clipboard"},v.a.createElement(g.CopyToClipboard,{text:f},v.a.createElement("button",null)),v.a.createElement("di
v",null,S))))},n)(v.a.Component)},function(e,t,n){"use strict";n.r(t);var r=n(33),a=n.n(r);t.default=function(e){var
t=e.configs,n={debug:0,info:1,log:2,warn:3,error:4},r=function(e){return n[e]-1},o=t.logLevel,i=r(o);function
s(e){for(var t,n=arguments.length,a=new Array(n>1?n-1:0),o=1;o<n;o++)a[o-
1]=arguments[o];r(e)>=i&&(t=console)[e].apply(t,a)}return
s.warn=a()(s).call(s,null,"warn"),s.error=a()(s).call(s,null,"error"),s.info=a()(s).call(s,null,"info"),s.debug=a()(s).call(
s,null,"debug"),{rootInjects:{log:s}}},function(e,t,n){"use strict";n.r(t),n.d(t,"loaded",(function(){return r}));var
r=function(e,t){return function(){e.apply(void 0,arguments);var n=t.getConfigs().withCredentials,void
0!===n&&(t.fn.fetch.withCredentials="string"===typeof n?"true"===n:!!n)}},function(e,t,n){"use
strict";n.r(t),n.d(t,"preauthorizeBasic",(function(){return d})),n.d(t,"preauthorizeApiKey",(function(){return h}));var
r=n(3),a=n.n(r),o=n(33),i=n.n(o),s=n(2),c=n.n(s),u=n(239),l=n(72),p=n(240),f=n(241);function d(e,t,n,r){var
o,i=e.authActions.authorize,s=e.specSelectors,u=s.specJson,l=(0,s.isOAS3)()?["components","securitySchemes":["
securityDefinitions"],p=u().getIn(c)(o=[]).call(o,l,[t]);return
p?(a()({t,t,value:{username:n,password:r},schema:p.toJS()}):null)}function h(e,t,n){var
r,o=e.authActions.authorize,i=e.specSelectors,s=i.specJson,u=(0,i.isOAS3)()?["components","securitySchemes":["s
ecurityDefinitions"],l=s().getIn(c)(r=[]).call(r,u,[t]);return
l?o(a()({t,t,value:n,schema:l.toJS()}):null)}t.default=function(){return{afterLoad:function(e){this.rootInjects=this.
rootInjects||{}},this.rootInjects.initOAuth=e.authActions.configureAuth,this.rootInjects.preauthorizeApiKey=i()(h).ca
ll(h,null,e),this.rootInjects.preauthorizeBasic=i()(d).call(d,null,e)},statePlugins:{auth:{reducers:u.default,actions:l.se
lectors:p},spec:{wrapActions:f}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(13),s=n.n(i),c=n(24),u=n.n(c),l=n(21),p=n.n(l),f=n(1),d=n(5),h=n(72);t.default=(r={},o)(r,h.S
HOW_AUTH_POPUP,(function(e,t){var n=t.payload;return
e.set("showDefinitions",n)),o)(r,h.AUTHORIZE,(function(e,t){var
n,r=t.payload,a=Object(f.fromJS)(r),o=e.get("authorized")||Object(f.Map());return
u()(n=a.entrySeq()).call(n,(function(t){var n=s()(t,2),r=n[0],a=n[1];if(!Object(d.s)(a.getIn)return
e.set("authorized",o);var i=a.getIn(["schema","type"]);if("apiKey"===i||"http"===i)o=o.set(r,a);else
if("basic"===i){var
c=a.getIn(["value","username"]),u=a.getIn(["value","password"]);o=(o=o.setIn([r,"value"],{username:c,header:"Bas
ic
"+Object(d.a)(c+" "+u))).setIn([r,"schema"],a.get("schema"))})),e.set("authorized",o)),o)(r,h.AUTHORIZE_O
AUTH2,(function(e,t){var n,r=t.payload,a=r.auth,o=r.token;a.token=p()({},o),n=Object(f.fromJS)(a);var
i=e.get("authorized")||Object(f.Map());return
i=i.set(n.get("name"),n),e.set("authorized",i)),o)(r,h.LOGOUT,(function(e,t){var
n=t.payload,r=e.get("authorized").withMutations((function(e){u()(n).call(n,(function(t){e.delete(t)}))));return
e.set("authorized",r)),o)(r,h.CONFIGURE_AUTH,(function(e,t){var n=t.payload;return
e.set("configs",n)),o)(r,h.RESTORE_AUTHORIZATION,(function(e,t){var n=t.payload;return
e.set("authorized",Object(f.fromJS)(n.authorized))},r)},function(e,t,n){"use
strict";n.r(t),n.d(t,"shownDefinitions",(function(){return E})),n.d(t,"definitionsToAuthorize",(function(){return
x})),n.d(t,"getDefinitionsByNames",(function(){return S})),n.d(t,"definitionsForRequirements",(function(){return
w})),n.d(t,"authorized",(function(){return j})),n.d(t,"isAuthorized",(function(){return
O})),n.d(t,"getConfigs",(function(){return C}));var
r=n(13),a=n.n(r),o=n(24),i=n.n(o),s=n(11),c=n.n(s),u=n(64),l=n.n(u),p=n(17),f=n.n(p),d=n(4),h=n.n(d),m=n(15),v=

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n.n(m),g=n(16),y=n(1),b=function(e){return e},E=Object(g.createSelector)(b,(function(e){return
e.get("showDefinitions")})),x=Object(g.createSelector)(b,(function(){return function(e){var
t,n=e.specSelectors.securityDefinitions()||Object(y.Map)({}),r=Object(y.List)();return
i()(t=n.entrySeq()).call(t,(function(e){var
t=a()(e,2),n=t[0],o=t[1],i=Object(y.Map)();i=i.set(n,o),r=r.push(i)})),r})),S=function(e,t){return function(e){var
n,r=e.specSelectors;console.warn("WARNING: getDefinitionsByNames is deprecated and will be removed in the
next major version.");var o=r.securityDefinitions(),s=Object(y.List)();return
i()(n=t.valueSeq()).call(n,(function(e){var t,n=Object(y.Map)();i()(t=e.entrySeq()).call(t,(function(e){var
t,r,s=a()(e,2),c=s[0],u=s[1],l=o.get(c);"oauth2"===l.get("type")&&u.size&&(t=l.get("scopes"),i()(r=t.keySeq()).call(
r,(function(e){u.contains(e)||t.delete(e)})),l=l.set("allowedScopes",t);n=n.set(c,l)})),s=s.push(n)})),s}},w=functi
on(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:Object(y.List)();return function(e){var
n=e.authSelectors.definitionsToAuthorize()||Object(y.List)();return c()(n).call(n,(function(e){return
l()(t).call(t,(function(t){return t.get(e.keySeq().first())}))))}}},j=Object(g.createSelector)(b,(function(e){return
e.get("authorized")||Object(y.Map)()})),O=function(e,t){return function(e){var
n,r=e.authSelectors.authorized();return y.List.isList(t)?!c()(n=t.toJS()).call(n,(function(e){var t,n;return-
1===f()(t=h()(n=v()(e)).call(n,(function(e){return!!r.get(e)})).call(t,1)})).length:null}},C=Object(g.createSelector)
(b,(function(e){return e.get("configs")})),function(e,t,n){"use strict";n.r(t),n.d(t,"execute",(function(){return
o}));var r=n(25),a=n.n(r),o=function(e,t){var n=t.authSelectors,r=t.specSelectors;return function(t){var
o=t.path,i=t.method,s=t.operation,c=t.extras,u={authorized:n.authorized()&&n.authorized().toJS(),definitions:r.secu
rityDefinitions()&&r.securityDefinitions().toJS(),specSecurity:r.security()&&r.security().toJS()};return
e(a)({path:o,method:i,operation:s,securities:u},c)}},function(e,t,n){"use strict";n.r(t);var
r=n(5);t.default=function(){return {fn: {shallowEqualKeys:r.G}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return v}));var
r=n(21),a=n.n(r),o=n(80),i=n.n(o),s=n(2),c=n.n(s),u=n(17),l=n.n(u),p=n(30),f=n.n(p),d=n(16),h=n(1),m=n(26);funct
ion v(e){var t=e.fn;return{statePlugins:{spec:{actions:{download:function(e){return function(n){var
r=n.errActions,o=n.specSelectors,s=n.specActions,u=n.getConfigs,l=t.fetch,p=u};function f(t){if(t instanceof
Error||t.status>=400)return s.updateLoadingStatus("failed"),r.newThrownErr(a)(new
Error((t.message||t.statusText)+" "+e),{source:"fetch"}),void(!t.status&&t instanceof Error&&function(){try{var
t;if("URL" in m.a?t=new
i.a(e):(t=document.createElement("a")).href=e,"https:"!==t.protocol&&"https:"===m.a.location.protocol){var
n=a()(new Error("Possible mixed-content issue? The page was loaded over https:// but a ".concat(t.protocol,"// URL
was specified. Check that you are not attempting to load mixed content.")),{source:"fetch"});return void
r.newThrownErr(n)}if(t.origin!==m.a.location.origin){var o,s=a()(new Error(c)(o="Possible cross-origin (CORS)
issue? The URL origin (.concat(t.origin,") does not match the page (").call(o,m.a.location.origin,"). Check the
server returns the correct 'Access-Control-Allow-*'
headers.")),{source:"fetch"});r.newThrownErr(s)}}catch(e){return}}());s.updateLoadingStatus("success"),s.updateS
pec(t.text),o.url()!==e&&s.updateUrl(e)}e=e||o.url(),s.updateLoadingStatus("loading"),r.clear({source:"fetch"}),l({u
rl:e,loadSpec:!0,requestInterceptor:p.requestInterceptor|function(e){return
e},responseInterceptor:p.responseInterceptor|function(e){return e},credentials:"same-
origin",headers:{Accept:"application/json,*/*"}).then(f,f)},updateLoadingStatus:function(e){var
t,n=[null,"loading","failed","success","failedConfig"];-1===l()(n).call(n,e)&&console.error(c)(t="Error:
".concat(e," is not one of
")).call(t,f(n));return{type:"spec_update_loading_status",payload:e}},reducers:{spec_update_loading_status:fun
ction(e,t){return"string"===typeof
t.payload?e.set("loadingStatus",t.payload):e}},selectors:{loadingStatus:Object(d.createSelector)((function(e){return
e||Object(h.Map)()}),(function(e){return e.get("loadingStatus")||null}})}},function(e,t,n){"use
strict";n.r(t),n.d(t,"downloadConfig",(function(){return a})),n.d(t,"getConfigByUrl",(function(){return o}));var
r=n(135),a=function(e){return function(t){return(0,t.fn.fetch)(e)}},o=function(e,t){return function(n){var

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a=n.specActions;if(e)return a.downloadConfig(e).then(o,o);function o(n){n instanceof
Error||n.status>=400?(a.updateLoadingStatus("failedConfig"),a.updateLoadingStatus("failedConfig"),a.updateUrl("
"),console.error(n.statusText+" "+e.url),t(null)):t(Object(r.parseYamlConfig)(n.text))}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"get",(function(){return o}));var r=n(23),a=n.n(r),o=function(e,t){return
e.getIn(a)(t)?t:[t]}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(1),s=n(115);t.default=(r={},o)(r,s.UPDATE_CONFIGS,(function(e,t){return
e.merge(Object(i.fromJS)(t.payload))))},o)(r,s.TOGGLE_CONFIGS,(function(e,t){var
n=t.payload,r=e.get(n);return e.set(n,!r)}),r)},function(e,t,n){"use strict";n.r(t);var
r=n(248),a=n(249),o=n(250);t.default=function(){return[r.default,{statePlugins:{configs:{wrapActions:{loaded:func
tion(e,t){return function(){e.apply(void 0,arguments);}
n=decodeURIComponent(window.location.hash);t.layoutActions.parseDeepLinkHash(n)}}}},wrapComponents:{o
peration:a.default,OperationTag:o.default}}]},function(e,t,n){"use strict";n.r(t),n.d(t,"show",(function(){return
C})),n.d(t,"scrollTo",(function(){return _})),n.d(t,"parseDeepLinkHash",(function(){return
A})),n.d(t,"readyToScroll",(function(){return k})),n.d(t,"scrollToElement",(function(){return
I})),n.d(t,"clearScrollTo",(function(){return P}));var
r,a=n(3),o=n.n(a),i=n(13),s=n.n(i),c=n(23),u=n.n(c),l=n(2),p=n.n(l),f=n(20),d=n.n(f),h=n(4),m=n.n(h),v=n(17),g=n.
n(v),y=n(139),b=n(409),E=n.n(b),x=n(5),S=n(1),w=n.n(S),j="layout_scroll_to",O="layout_clear_scroll",C=function
(e,t){var n=t.getConfigs,r=t.layoutSelectors;return function(){for(var t=arguments.length,a=new
Array(t),o=0;o<t;o++)a[o]=arguments[o];if(e.apply(void 0,a),n().deepLinking)try{var i=a[0],c=a[1];i=u(i)?i:[i];var
l=r.urlHashFromArrayFromIsShownKey(i);if(!l.length)return;var f,d=s(l,2),h=d[0],m=d[1];if(!c)return
Object(y.setHash)("/");if(2===l.length)Object(y.setHash)(Object(x.d)(p)(f="/".concat(encodeURIComponent(h),"/"
)).call(f,encodeURIComponent(m)))));else
l===l.length&&Object(y.setHash)(Object(x.d)("/".concat(encodeURIComponent(h))))}catch(e){console.error(e)}}
},_=function(e){return{type:j,payload:u(e)?e:[e]},A=function(e){return function(t){var
n=t.layoutActions,r=t.layoutSelectors;if((0,t.getConfigs()).deepLinking&&e){var
a,o=d(e).call(e,1);"!===o[0]&&(o=d(o).call(o,1)),"===o[0]&&(o=d(o).call(o,1));var
i=m(a=o.split("/")).call(a,(function(e){return
e||""})),c=r.isShownKeyFromUrlHashFromArray(i),u=s(c,3),l=u[0],p=u[1],f=void 0===p?"":p,h=u[2],v=void
0===h?"":h;if("operations"===l){var y=r.isShownKeyFromUrlHashFromArray([f]);g(f).call(f,"_")>-
l&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in v4.0, use ` %20`
instead."),n.show(m)(y).call(y,(function(e){return e.replace(/_/g," ")}),!0)),n.show(y,!0)}(g(f).call(f,"_")>-
l|g(v).call(v,"_")>-1)&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in
v4.0, use ` %20` instead."),n.show(m)(c).call(c,(function(e){return e.replace(/_/g,"
"}))),!0)),n.show(c,!0),n.scrollTo(c)}}},k=function(e,t){return function(n){var
r=n.layoutSelectors.getScrollToKey();w.a.is(r,Object(S.fromJS)(e))&&(n.layoutActions.scrollToElement(t),n.layout
Actions.clearScrollTo())}},I=function(e,t){return
function(n){try{t=t||n.fn.getScrollParent(e),E.a.createScroller(t).to(e)}catch(e){console.error(e)}}},P=function(){ret
urn{type:O}};t.default={fn:{getScrollParent:function(e,t){var
n=document.documentElement,r=getComputedStyle(e),a="absolute"===r.position,o=t?/(auto|scroll|hidden)/:(auto|s
croll)/;if("fixed"===r.position)return n;for(var
i=e;i=i.parentElement);if(r=getComputedStyle(i),(!a||"static"!==r.position)&&o.test(r.overflow+r.overflowY+r.over
flowX))return i;return
n}},statePlugins:{layout:{actions:{scrollToElement:I,scrollTo:_,clearScrollTo:P,readyToScroll:k,parseDeepLinkHa
sh:A},selectors:{getScrollToKey:function(e){return
e.get("scrollToKey")},isShownKeyFromUrlHashFromArray:function(e,t){var n=s(t,2),r=n[0],a=n[1];return
a?["operations",r,a]:r?["operations-tag",r]:[]},urlHashFromArrayFromIsShownKey:function(e,t){var
n=s(t,3),r=n[0],a=n[1],o=n[2];return"operations"===r?[a,o]:"operations-
tag"===r?[a]:[]}},reducers:(r={},o)(r,j,(function(e,t){return

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e.set("scrollToKey",w.a.fromJS(t.payload))),o()(r,O,(function(e){return
e.delete("scrollToKey"))),r),wrapActions:{show:C}}}},function(e,t,n){"use strict";n.r(t);var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(27);t.default=function(e,t){return function(n){l(o,n);var r=f(o);function o(){var
e,n;a()(this,o);for(var i=arguments.length,s=new Array(i),u=0;u<i;u++)s[u]=arguments[u];return
n=r.call.apply(r,v)(e=[this]).call(e,s),h(c)(n),"onLoad",(function(e){var
r=n.props.operation,a=r.toObject(),o=a.tag,i=a.operationId,s=r.toObject().isShownKey;s=s||["operations",o,i],t.layout
tActions.readyToScroll(s,e))),n}return i(o,[[key:"render",value:function(){return
y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}]])o}(y.a.Component))},function(e,t,n
){"use strict";n.r(t);var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(12);t.default=function(e,t){return function(n){l(o,n);var r=f(o);function o(){var
e,n;a()(this,o);for(var i=arguments.length,s=new Array(i),u=0;u<i;u++)s[u]=arguments[u];return
n=r.call.apply(r,v)(e=[this]).call(e,s),h(c)(n),"onLoad",(function(e){var r=["operations-
tag",n.props.tag];t.layoutActions.readyToScroll(r,e))),n}return i(o,[[key:"render",value:function(){return
y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}]])o}(y.a.Component))},function(e,t,n
){"use strict";n.r(t);var r=n(252);t.default=function(){return{fn:{opsFilter:r.default}}}},function(e,t,n){"use
strict";n.r(t);var r=n(11),a=n.n(r),o=n(17),i=n.n(o);t.default=function(e,t){return a()(e).call(e,(function(e,n){return-
1!==i(n).call(n,t)}))}},function(e,t,n){"use strict";n.r(t);var
r=n(175),a=n.n(r),o=!1;t.default=function(){return{statePlugins:{spec:{wrapActions:{updateSpec:function(e){retur
n function(){return o=!0,e.apply(void 0,arguments)}},updateJsonSpec:function(e,t){return function(){var
n=t.getConfigs().onComplete;return o&&"function"===typeof n&&(a)(n,0),o=!1,e.apply(void
0,arguments)}}}}}},function(e,t,n){"use strict";n.r(t);var
r=n(255),a=n(256),o=n(257),i=n(258),s=n(266),c=n(49),u=n(273),l=n(274);t.default=function(){return{components
:i.default,wrapComponents:s.default,statePlugins:{spec:{wrapSelectors:r,selectors:o},auth:{wrapSelectors:a},oas3:{
actions:c,reducers:l.default,selectors:u}}}},function(e,t,n){"use strict";n.r(t),n.d(t,"definitions",(function(){return
d})),n.d(t,"hasHost",(function(){return h})),n.d(t,"securityDefinitions",(function(){return
m})),n.d(t,"host",(function(){return v})),n.d(t,"basePath",(function(){return g})),n.d(t,"consumes",(function(){return
y})),n.d(t,"produces",(function(){return b})),n.d(t,"schemas",(function(){return
E})),n.d(t,"servers",(function(){return x})),n.d(t,"isOAS3",(function(){return
S})),n.d(t,"isSwagger2",(function(){return w}));var r=n(16),a=n(78),o=n(1),i=n(32);function s(e){return
function(t,n){return function(){var r=n.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(r)?e.apply(void 0,arguments):t.apply(void 0,arguments)}}}var c=function(e){return
e||Object(o.Map())},u=s(Object(r.createSelector)((function(){return
null}))),l=Object(r.createSelector)(c,(function(e){return
e.get("json",Object(o.Map())))),p=Object(r.createSelector)(c,(function(e){return
e.get("resolved",Object(o.Map())))),f=function(e){var t=p(e);return
t.count(<1&&(t=l(e)),t),d=s(Object(r.createSelector)(f,(function(e){var
t=e.getIn(["components","schemas"]);return o.Map.isMap(t)?t:Object(o.Map())}))),h=s((function(e){return
f(e).hasIn(["servers",0]})),m=s(Object(r.createSelector)(a.specJsonWithResolvedSubtrees,(function(e){return
e.getIn(["components","securitySchemas"])|null}))),v=u,g=u,y=u,b=u,E=u,x=s(Object(r.createSelector)(f,(function(
e){return e.getIn(["servers"])|Object(o.Map())}))),S=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(o.Map.isMap(e)?e:Object(o.Map()))},w=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isSwagger2)(o.Map.isMap(e)?e:Object(o.Map()))}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"definitionsToAuthorize",(function(){return b}));var
r=n(3),a=n.n(r),o=n(13),i=n.n(o),s=n(2),c=n.n(s),u=n(24),l=n.n(u),p=n(11),f=n.n(p),d=n(19),h=n.n(d),m=n(16),v=n(

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1),g=n(32);var y,b=(y=Object(m.createSelector)((function(e){return e}),function(e){return
e.specSelectors.securityDefinitions()}),(function(e,t){var n,r=Object(v.List());return
t?(l)(n=t.entrySeq()).call(n,(function(e){var
t,n=i()(e,2),o=n[0],s=n[1],c=s.get("type");if("oauth2"===c&&l()(t=s.get("flows").entrySeq()).call(t,(function(e){var
t=i()(e,2),n=t[0],c=t[1],u=Object(v.fromJS)({flow:n,authorizationUrl:c.get("authorizationUrl"),tokenUrl:c.get("toke
nUrl"),scopes:c.get("scopes"),type:s.get("type"),description:s.get("description")}));r=r.push(new
v.Map(a)({},{o,f}(u).call(u,(function(e){return void 0!==(e)}))))),"http"!==c&&"apiKey"!==c||(r=r.push(new
v.Map(a)({},{o,s})),)openIdConnect"===c&&s.get("openIdConnectData")){var
u=s.get("openIdConnectData"),p=u.get("grant_types_supported")||["authorization_code","implicit"];l()(p).call(p,(fu
nction(e){var t,n=u.get("scopes_supported")&&h()(t=u.get("scopes_supported")).call(t,(function(e,t){return
e.set(t,"")}),new
v.Map(a),i=Object(v.fromJS)({flow:e,authorizationUrl:u.get("authorization_endpoint"),tokenUrl:u.get("token_endpoi
nt"),scopes:n,type:"oauth2",openIdConnectUrl:s.get("openIdConnectUrl")}));r=r.push(new
v.Map(a)({},{o,f}(i).call(i,(function(e){return void 0!==(e)}))))))},r:r)),function(e,t){return function(){for(var
n=t.getSystem().specSelectors.specJson(),r=arguments.length,a=new
Array(r),o=0;o<r;o++)a[o]=arguments[o];if(Object(g.isOAS3)(n)){var
i,s=t.getState().getIn(["spec","resolvedSubtrees","components","securitySchemes"]);return y.apply(void
0,c)(i=[t,s]).call(i,a)}return e.apply(void 0,a)}}),function(e,t,n){"use
strict";n.r(t),n.d(t,"servers",(function(){return l})),n.d(t,"isSwagger2",(function(){return p}));var
r=n(16),a=n(1),o=n(32);var i,s=function(e){return
e||Object(a.Map)(),c=Object(r.createSelector)(s,(function(e){return
e.get("json",Object(a.Map)()})),u=Object(r.createSelector)(s,(function(e){return
e.get("resolved",Object(a.Map)()})),l=(i=Object(r.createSelector)((function(e){var t=u(e);return
t.count()<1&&(t=c(e),t)),(function(e){return e.getIn(["servers"])||Object(a.Map)()})),function(){return
function(e){var t=e.getSystem().specSelectors.specJson();if(Object(o.isOAS3)(t)){for(var
n=arguments.length,r=new Array(n>1?n-1:0),a=1;a<n;a++)r[a-1]=arguments[a];return i.apply(void 0,r)}return
null}}),p=function(e,t){return function(){var e=t.getSystem().specSelectors.specJson();return
Object(o.isSwagger2)(e)}}),function(e,t,n){"use strict";n.r(t);var
r=n(259),a=n(136),o=n(260),i=n(261),s=n(262),c=n(263),u=n(264),l=n(265);t.default={Callbacks:r.default,HttpAut
h:u.default,RequestBody:a.default,Servers:i.default,ServersContainer:s.default,RequestBodyEditor:c.default,Operati
onServers:l.default,operationLink:o.default}},function(e,t,n){"use strict";n.r(t);var
r=n(28),a=n.n(r),o=n(13),i=n.n(o),s=n(4),c=n.n(s),u=n(0),l=n.n(u),p=(n(12),n(27),n(1));t.default=function(e){var
t,n=e.callbacks,r=e.getComponent,o=e.specPath,s=r("OperationContainer",!0);if(!n)return
l.a.createElement("span",null,"No callbacks");var u=c()(t=n.entrySeq()).call(t,(function(t){var
n,r=i()(t,2),u=r[0],f=r[1];return
l.a.createElement("div",{key:u},l.a.createElement("h2",null,u),c()(n=f.entrySeq()).call(n,(function(t){var
n,r=i()(t,2),f=r[0],d=r[1];return "$$ref"===f?null:l.a.createElement("div",{key:f},c()(n=d.entrySeq()).call(n,(function
(t){var n=i()(t,2),r=n[0],c=n[1];if("$ref"===r)return null;var d=Object(p.fromJS)({operation:c});return
l.a.createElement(s,a)({},{e,{op:d,key:r,tag:""},method:r,path:f,specPath:o.push(u,f,r),allowTryItOut:!1}))))))));
return l.a.createElement("div",null,u)},function(e,t,n){"use strict";n.r(t);var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(8),c=n.n(s),u=n(9),l=n.n(u),p=n(30),f=n.n(p),d=n(4),h=n.n(d),m=n(0),v=n.n(m),
g=(n(12),n(27),function(e){c()(n,e);var t=l()(n);function n(){return a()(this,n),t.apply(this,arguments)}return
i()(n,[{key:"render",value:function(){var
e=this.props,t=e.link,n=e.name,r=(0,e.getComponent)("Markdown",!0),a=t.get("operationId")||t.get("operationRef"),
o=t.get("parameters")&&t.get("parameters").toJS(),i=t.get("description");return
v.a.createElement("div",{className:"operation-
link"},v.a.createElement("div",{className:"description"},v.a.createElement("b",null,v.a.createElement("code",null,
n)),i?v.a.createElement(r,{source:i}):null),v.a.createElement("pre",null,"Operation

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`,a,"",v.a.createElement("br",null),v.a.createElement("br",null),"Parameters ",function(e,t){var
n;if("string"!==typeof t)return"";return h()(n=t.split("\n")).call(n,(function(t,n){return n>0?Array(e+1).join("
")+t:t})),join("\n"))(0,f(o,null,2))||"}",v.a.createElement("br",null))})),n}(m.Component));t.default=g,function
(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function){return C}));var
r=n(13),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(50),E=n.n(b),x=n(4),S=n.n(x),w=n(0),j=n.n(w),O=n(1),C=(n(12),n(27),function(e){f()(n,e);v
ar t=h(n);function n(){var e,r;i()(this,n);for(var a=arguments.length,o=new
Array(a),s=0;s<a;s++)o[s]=arguments[s];return
r=t.call.apply(t,y)(e=[this]).call(e,o),v()(l)(r),"onServerChange",(function(e){r.setServer(e.target.value)}),v()(l)(
r),"onServerVariableValueChange",(function(e){var
t=r.props,n=t.setServerVariableValue,a=t.currentServer,o=e.target.getAttribute("data-
variable"),i=e.target.value;"function"===typeof
n&&n({server:a,key:o,val:i})),v()(l)(r),"setServer",(function(e){(0,r.props.setSelectedServer)(e)}),r}return
c)(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.servers;e.currentServer||this.setServer(t.first().get("url")},{key:"componentWillReceiveProps",val
ue:function(e){var
t=e.servers,n=e.setServerVariableValue,r=e.getServerVariable;if(this.props.currentServer!==e.currentServer||this.pr
ops.servers!==e.servers){var a=E(t).call(t,(function(t){return t.get("url")===e.currentServer});if(!a)return
this.setServer(t.first().get("url"));var
o=a.get("variables")||Object(O.OrderedMap)();S()(o).call(o,(function(t,a){r(e.currentServer,a)||n({server:e.currentSe
rver,key:a,val:t.get("default")||""}))))}, {key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.servers,i=r.currentServer,s=r.getServerVariable,c=r.getEffectiveServerValue,u=(E)(o).ca
ll(o,(function(e){return
e.get("url")===i}))||Object(O.OrderedMap)()).get("variables")||Object(O.OrderedMap)(),l=0!===u.size;return
j.a.createElement("div",{className:"servers"},j.a.createElement("label",{htmlFor:"servers"},j.a.createElement("sel
ect",{onChange:this.onServerChange,value:i},S()(e=o.valueSeq()).call(e,(function(e){return
j.a.createElement("option",{value:e.get("url"),key:e.get("url")},e.get("url"),e.get("description")&&" -
.concat(e.get("description")))).toArray()),l)?j.a.createElement("div",null,j.a.createElement("div",{className:"co
mputed-url"},"Computed URL:",j.a.createElement("code",null,c(i)),j.a.createElement("h4",null,"Server
variables"),j.a.createElement("table",null,j.a.createElement("tbody",null,S()(t=u.entrySeq()).call(t,(function(e){var
t,r=a(e,2),o=r[0],c=r[1];return
j.a.createElement("tr",{key:o},j.a.createElement("td",null,o),j.a.createElement("td",null,c.get("enum")))?j.a.createEle
ment("select",{ "data-
variable":o,onChange:n.onServerVariableValueChange},S()(t=c.get("enum")).call(t,(function(e){return
j.a.createElement("option",{selected:e===s(i,o),key:e,value:e},e)}))):j.a.createElement("input",{type:"text",value:s(i
,o)||"" ,onChange:n.onServerVariableValueChange,"data-
variable":o}))))))):null})),n}(j.a.Component))},function(e,t,n){ "use
strict";n.r(t),n.d(t,"default",(function){return d}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(8),c=n.n(s),u=n(9),l=n.n(u),p=n(0),f=n.n(p),d=(n(12),function(e){c)(n,e);var
t=l(n);function n(){return a(this,n),t.apply(this,arguments)}return i(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.oas3Selectors,r=e.oas3Actions,a=e.getComponent,o=t.servers(),i=a("Servers");re
turn o&&o.size?f.a.createElement("div",null,f.a.createElement("span",{className:"servers-
title"},"Servers"),f.a.createElement(i,{servers:o,currentServer:n.selectedServer(),setSelectedServer:r.setSelectedSer
ver,setServerVariableValue:r.setServerVariableValue,getServerVariable:n.serverVariableValue,getEffectiveServerV
alue:n.serverEffectiveValue}):null})),n}(f.a.Component))},function(e,t,n){ "use
strict";n.r(t),n.d(t,"default",(function){return x}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(0),v=n.n(m),
g=(n(12),n(54)),y=n.n(g),b=n(5),E=Function.prototype,x=function(e){l(n,e);var t=f(n);function n(e,r){var

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o;return a()(this,n),o=t.call(this,e,r),h()(c)(o),"applyDefaultValue",(function(e){ var
t=e||o.props,n=t.onChange,r=t.defaultValue;return
o.setState({ value:r}),n(r))),h()(c)(o),"onChange",(function(e){o.props.onChange(Object(b.I)(e))),h()(c)(o),"on
DomChange",(function(e){ var t=e.target.value;o.setState({ value:t),(function(){ return
o.onChange(t)}})),o.state={ value:Object(b.I)(e.value)||e.defaultValue },e.onChange(e.value),o}return
i()(n,[{key:"componentWillReceiveProps",value:function(e){this.props.value!==e.value&&e.value!==this.state.valu
e&&this.setState({ value:Object(b.I)(e.value)}),!e.value&&e.defaultValue&&this.state.value&&this.applyDefaultV
alue(e)}},{key:"render",value:function(){ var
e=this.props,t=e.getComponent,n=e.errors,r=this.state.value,a=n.size>0,o=t("TextArea");return
v.a.createElement("div",{className:"body-param"},v.a.createElement(o,{className:y()("body-
param__text",{invalid:a}),title:n.size?n.join("
"):""},value:r,onChange:this.onDomChange}})),n}(m.PureComponent);h()(x,"defaultProps",{onChange:E,userHa
sEditedBody:!1}),function(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){ return w}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(21),v=n.n(m
),g=n(11),y=n.n(g),b=n(4),E=n.n(b),x=n(0),S=n.n(x),w=(n(12),function(e){l()(n,e);var t=f()(n);function n(e,r){ var
o;a()(this,n),o=t.call(this,e,r),h()(c)(o),"onChange",(function(e){ var
t=o.props.onChange,n=e.target,r=n.value,a=n.name,i=v()({ },o.state.value);a?i[a]=r:i=r,o.setState({ value:i),(function
(){ return t(o.state)}))});var i=o.props,s=i.name,u=i.schema,l=o.getValue();return
o.state={ name:s,schema:u,value:l },o}return i()(n,[{key:"getValue",value:function(){ var
e=this.props,t=e.name,n=e.authorized;return n&&n.getIn([t,"value"])}},{key:"render",value:function(){ var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.errSelectors,i=n.name,s=a("Input"),c=a("Row"),u=a("Col"),l=a(
"authError"),p=a("Markdown",!0),f=a("JumpToPath",!0),d=(r.get("scheme")||"").toLowerCase(),h=this.getValue(),
m=y()(e=o.allErrors()).call(e,(function(e){ return e.get("authId")===i}));if("basic"===d){ var
v,g=h?h.get("username"):null;return
S.a.createElement("div",null,S.a.createElement("h4",null,S.a.createElement("code",null,i||r.get("name")))," (http
Basic)",S.a.createElement(f,{path:["securityDefinitions",i]})),g&&S.a.createElement("h6",null,"Authorized"),S.a.c
reateElement(c,null,S.a.createElement(p,{source:r.get("description")})),S.a.createElement(c,null,S.a.createElement(
"label",null,"Username:"),g?S.a.createElement("code",null," ",g,
"):S.a.createElement(u,null,S.a.createElement(s,{ type:"text",required:"required",name:"username",onChange:this.on
Change,autoFocus:!0})),S.a.createElement(c,null,S.a.createElement("label",null,"Password:"),g?S.a.createElement(
"code",null," ***** "):S.a.createElement(u,null,S.a.createElement(s,{ autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange})),E()(v=m.valueSeq()).call(v,(function(e,t
){ return
S.a.createElement(l,{ error:e,key:t}))))}return "bearer"===d?S.a.createElement("div",null,S.a.createElement("h4",n
ull,S.a.createElement("code",null,i||r.get("name")))," (http
Bearer)",S.a.createElement(f,{path:["securityDefinitions",i]})),h&&S.a.createElement("h6",null,"Authorized"),S.a.c
reateElement(c,null,S.a.createElement(p,{source:r.get("description")})),S.a.createElement(c,null,S.a.createElement(
"label",null,"Value:"),h?S.a.createElement("code",null," *****
"):S.a.createElement(u,null,S.a.createElement(s,{ type:"text",onChange:this.onChange,autoFocus:!0})),E()(t=m.val
ueSeq()).call(t,(function(e,t){ return
S.a.createElement(l,{ error:e,key:t}))))):S.a.createElement("div",null,S.a.createElement("em",null,S.a.createElement
("b",null,i)," HTTP authentication: unsupported scheme
","".concat(d,""))})),n}(S.a.Component)),function(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){ return
x}));var
r=n(25),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(0),E=n.n(b),x=(n(12),n(27),function(e){f()(n,e);var t=h()(n);function n(o){ var
e,r;i()(this,n);for(var o=arguments.length,s=new Array(o),c=0;c<o;c++)s[c]=arguments[c];return
r=t.call.apply(t,y()(e=[this]).call(e,s)),v()(l)(r),"setSelectedServer",(function(e){ var

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t,n=r.props,a=n.path,o=n.method;return
r.forceUpdate(),r.props.setSelectedServer(e,y()(t="" .concat(a,":").call(t,o))),v()(l()(r),"setServerVariableValue",(f
unction(e){ var t,n=r.props,o=n.path,i=n.method;return
r.forceUpdate(),r.props.setServerVariableValue(a)(a)({e},{},{ namespace:y()(t="" .concat(o,":").call(t,i))})),v()
(l()(r),"getSelectedServer",(function(){ var e,t=r.props,n=t.path,a=t.method;return
r.props.getSelectedServer(y()(e="" .concat(n,":").call(e,a))}),v()(l()(r),"getServerVariable",(function(e,t){ var
n,a=r.props,o=a.path,i=a.method;return
r.props.getServerVariable({ namespace:y()(n="" .concat(o,":").call(n,i),server:e,t})),v()(l()(r),"getEffectiveServerV
alue",(function(e){ var t,n=r.props,a=n.path,o=n.method;return
r.props.getEffectiveServerValue({ server:e,namespace:y()(t="" .concat(a,":").call(t,o))})),r)return
c()(n,{ key:"render", value:function(){ var
e=this.props,t=e.operationServers,n=e.pathServers,r=e.getComponent;if(!t&&!n)return null;var
a=r("Servers"),o=t||n,i=t?"operation":"path";return E.a.createElement("div",{ className:"opblock-section operation-
servers"},E.a.createElement("div",{ className:"opblock-section-
header"},E.a.createElement("div",{ className:"tab-header"},E.a.createElement("h4",{ className:"opblock-
title"},"Servers"))),E.a.createElement("div",{ className:"opblock-description-
wrapper"},E.a.createElement("h4",{ className:"message"},"These ",i,"-level options override the global server
options.")),E.a.createElement(a,{ servers:o,currentServer:this.getSelectedServer(),setSelectedServer:this.setSelectedS
erver,setServerVariableValue:this.setServerVariableValue,getServerVariable:this.getServerVariable,getEffectiveSer
verValue:this.getEffectiveServerValue}))))},n)(E.a.Component)),function(e,t,n){ "use strict";n.r(t);var
r=n(267),a=n(268),o=n(269),i=n(270),s=n(271),c=n(272);t.default={ Markdown:r.default,AuthItem:a.default,JsonSc
hema_string:c.default,VersionStamp:o.default,model:s.default,onlineValidatorBadge:i.default}},function(e,t,n){ "use
strict";n.r(t),n.d(t,"Markdown",(function(){ return d}));var
r=n(85),a=n.n(r),o=n(0),i=n.n(o),s=(n(12),n(54)),c=n.n(s),u=n(178),l=n(32),p=n(179),f=new
u.Remarkable("commonmark");f.block.ruler.enable(["table"]);f.set({ linkTarget:"_blank"});var d=function(e){ var
t=e.source,n=e.className,r=void 0===n?"":n,o=e.getConfigs;if("string"!==typeof t)return null;if(t){ var
s,u=o().useUnsafeMarkdown,l=f.render(t),d=Object(p.b)(l,{ useUnsafeMarkdown:u});return"string"===typeof
d&&(s=a)(d).call(d),i.a.createElement("div",{ dangerouslySetInnerHTML:{ __html:s},className:c()(r,"renderedM
arkdown"))}return
null};d.defaultProps={ getConfigs:function(){ return { useUnsafeMarkdown:!1 } },t.default=Object(l.OAS3Compone
ntWrapFactory)(d)},function(e,t,n){ "use strict";n.r(t);var
r=n(48),a=n.n(r),o=n(0),i=n.n(o),s=n(32);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){ var
t=e.Ori,n=a()(e,["Ori"]),r=n.schema,o=n.getComponent,s=n.errSelectors,c=n.authorized,u=n.onAuthChange,l=n.na
me,p=o("HttpAuth");return"http"===r.get("type")?i.a.createElement(p,{ key:l,schema:r,name:l,errSelectors:s,authori
zed:c.getComponent:o,onChange:u}):i.a.createElement(t,n)})),function(e,t,n){ "use strict";n.r(t);var
r=n(0),a=n.n(r),o=n(32);t.default=Object(o.OAS3ComponentWrapFactory)((function(e){ var t=e.Ori;return
a.a.createElement("span",null,a.a.createElement(t,e),a.a.createElement("small",{ className:"version-
stamp"},a.a.createElement("pre",{ className:"version"},"OAS3")))})),function(e,t,n){ "use strict";n.r(t);var
r=n(32),a=n(176);t.default=Object(r.OAS3ComponentWrapFactory)(a.a)},function(e,t,n){ "use strict";n.r(t);var
r=n(28),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(0),h=n.n(d),m=(n(12),n(32)),
v=n(177),g=function(e){ l()(n,e);var t=f()(n);function n(){ return i()(this,n),t.apply(this,arguments)}return
c()(n,{ key:"render", value:function(){ var e=this.props,t=e.getConfigs,n=["model-
box"],r=null;return!0===e.schema.get("deprecated")&&(n.push("deprecated"),r=h.a.createElement("span",{ classNa
me:"model-deprecated-warning"},"Deprecated:")),h.a.createElement("div",{ className:n.join("
")},r,h.a.createElement(v.a,a)({},this.props,{ getConfigs:t,depth:1,expandDepth:this.props.expandDepth||0}))))},n
}(d.Component);t.default=Object(m.OAS3ComponentWrapFactory)(g)},function(e,t,n){ "use strict";n.r(t);var
r=n(48),a=n.n(r),o=n(0),i=n.n(o),s=n(32);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){ var
t=e.Ori,n=a()(e,["Ori"]),r=n.schema,o=n.getComponent,s=n.errors,c=n.onChange,u=r&&r.get?r.get("format"):null,l

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=r&&r.get?r.get("type"):null,p=o("Input");return
l&&"string"===l&&u&&("binary"===u||"base64"===u)?i.a.createElement(p,{type:"file",className:s.length?"invalid":"",title:s.length?s:"","onChange:function(e){c(e.target.files[0]),disabled:t.isDisabled});i.a.createElement(t,n)))
},function(e,t,n){"use strict";n.r(t),n.d(t,"selectedServer",(function(){return
x})),n.d(t,"requestBodyValue",(function(){return S})),n.d(t,"shouldRetainRequestBodyValue",(function(){return
w})),n.d(t,"hasUserEditedBody",(function(){return j})),n.d(t,"requestBodyInclusionSetting",(function(){return
O})),n.d(t,"requestBodyErrors",(function(){return C})),n.d(t,"activeExamplesMember",(function(){return
_})),n.d(t,"requestContentType",(function(){return A})),n.d(t,"responseContentType",(function(){return
k})),n.d(t,"serverVariableValue",(function(){return I})),n.d(t,"serverVariables",(function(){return
P})),n.d(t,"serverEffectiveValue",(function(){return T})),n.d(t,"validateBeforeExecute",(function(){return
R})),n.d(t,"validateShallowRequired",(function(){return N}));var
r=n(14),a=n.n(r),o=n(2),i=n.n(o),s=n(4),c=n.n(s),u=n(24),l=n.n(u),p=n(15),f=n.n(p),d=n(17),h=n.n(d),m=n(1),v=n(3
2),g=n(136),y=n(5);function b(e){return function(){for(var t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return function(t){var r=t.getSystem().specSelectors.specJson();return
Object(v.isOAS3)(r)?e.apply(void 0,n):null}}}var E,x=b((function(e,t){var
n=t?[t,"selectedServer":["selectedServer"];return e.getIn(n)||""})),S=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyValue"]||null)})),w=b((function(e,t,n){return
e.getIn(["requestData",t,n,"retainBodyValue"]||1)})),j=function(e,t,n){return function(e){var
r=e.getSystem(),a=r.oas3Selectors,o=r.specSelectors,i=o.specJson();if(Object(v.isOAS3)(i)){var
s=!1,c=a.requestContentType(t,n),u=a.requestBodyValue(t,n);if(m.Map.isMap(u)&&(u=Object(y.I)(u).mapEntries((f
unction(e){return
m.Map.isMap(e[1])?[e[0],e[1].get("value")]:e})).toJS()),m.List.isList(u)&&(u=Object(y.I)(u)),c){var
l=Object(g.getDefaultRequestBodyValue)(o.specResolvedSubtree(["paths",t,n,"requestBody"]),c,a.activeExamples
Member(t,n,"requestBody","requestBody"));s=!u&&u!==1}return s}return null}},O=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyInclusion"]||Object(m.Map)()})),C=b((function(e,t,n){return
e.getIn(["requestData",t,n,"errors"]||null)})),_=b((function(e,t,n,r,a){return
e.getIn(["examples",t,n,r,a,"activeExample"]||null)})),A=b((function(e,t,n){return
e.getIn(["requestData",t,n,"requestContentType"]||null)})),k=b((function(e,t,n){return
e.getIn(["requestData",t,n,"responseContentType"]||null)})),I=b((function(e,t,n){var r;if("string"!==typeof t){var
a=t.server,o=t.namespace;r=o?[o,"serverVariableValues",a,n]:["serverVariableValues",a,n]}else r=["serverVariable
Values",t,n]}return e.getIn(r)||null})),P=b((function(e,t){var n;if("string"!==typeof t){var
r=t.server,a=t.namespace;n=a?[a,"serverVariableValues",r]:["serverVariableValues",r]}else n=["serverVariableVal
ues",t]}return e.getIn(n)||Object(m.OrderedMap)()})),T=b((function(e,t){var n,r;if("string"!==typeof t){var
a=t.server,o=t.namespace;r=a,n=o?e.getIn([o,"serverVariableValues",r]):e.getIn(["serverVariableValues",r]}else
r=t,n=e.getIn(["serverVariableValues",r]);n=n||Object(m.OrderedMap)();var i=r;return
c()(n).call(n,(function(e,t){i=i.replace(new RegExp("."concat(t,""),"g"),e)})),i})),R=(E=function(e,t){return
function(e,t){var n;return
t=t||[],!e.getIn(i)(n=["requestData"]).call(n,a)(t,["bodyValue"])}(e,t)},function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){var
n,r,o=e.getSystem().specSelectors.specJson(),s=i()(n=[]).call(n,t[1]||[]);return!o.getIn(i)(r=["paths"]).call(r,a)(s,["r
equestBody","required"])}|E.apply(void 0,t)}),N=function(e,t){var
n,r=t.oas3RequiredRequestBodyContentType,a=t.oas3RequestContentType,o=t.oas3RequestBodyValue,i=[];if(!m.
Map.isMap(o))return i;var s=[];return l()(n=f()(r.requestContentType)).call(n,(function(e){if(e===a){var
t=r.requestContentType[e];l()(t).call(t,(function(e){h()(s).call(s,e)<0&&s.push(e)}))})),l()(s).call(s,(function(e){o.g
etIn([e,"value"])|i.push(e)})),i}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(289),s=n.n(i),c=n(13),u=n.n(c),l=n(102),p=n.n(l),f=n(20),d=n.n(f),h=n(24),m=n.n(h),v=n(19),
g=n.n(v),y=n(1),b=n(49);t.default=(r={},o)(r,b.UPDATE_SELECTED_SERVER,(function(e,t){var
n=t.payload,r=n.selectedServerUrl,a=n.namespace,o=a?[a,"selectedServer":["selectedServer"];return

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e.setIn(o,r)}),o()(r,b.UPDATE_REQUEST_BODY_VALUE,(function(e,t){var
n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],c=o[1];if(!y.Map.isMap(r))return
e.setIn(["requestData",i,c,"bodyValue"],r);var
l,f=e.getIn(["requestData",i,c,"bodyValue"])|Object(y.Map)();y.Map.isMap(f)|(f=Object(y.Map)());var
h=p()(r).call(r,v=s()(h),g=d()(v).call(v,0);return m()(g).call(g,(function(e){var
t=r.getIn([e]);f.has(e)&&y.Map.isMap(t)|(l=f.setIn([e,"value"],t)})),e.setIn(["requestData",i,c,"bodyValue"],l)})),o(
)(r,b.UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,(function(e,t){var
n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],s=o[1];return
e.setIn(["requestData",i,s,"retainBodyValue"],r)}),o()(r,b.UPDATE_REQUEST_BODY_INCLUSION,(function(e,
t){var n=t.payload,r=n.value,a=n.pathMethod,o=n.name,i=u()(a,2),s=i[0],c=i[1];return
e.setIn(["requestData",s,c,"bodyInclusion",o],r)}),o()(r,b.UPDATE_ACTIVE_EXAMPLES_MEMBER,(function(e,
t){var n=t.payload,r=n.name,a=n.pathMethod,o=n.contextType,i=n.contextName,s=u()(a,2),c=s[0],l=s[1];return
e.setIn(["examples",c,l,o,i,"activeExample"],r)}),o()(r,b.UPDATE_REQUEST_CONTENT_TYPE,(function(e,t){v
ar n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],s=o[1];return
e.setIn(["requestData",i,s,"requestContentType"],r)}),o()(r,b.UPDATE_RESPONSE_CONTENT_TYPE,(function(
e,t){var n=t.payload,r=n.value,a=n.path,o=n.method;return
e.setIn(["requestData",a,o,"responseContentType"],r)}),o()(r,b.UPDATE_SERVER_VARIABLE_VALUE,(functio
n(e,t){var
n=t.payload,r=n.server,a=n.namespace,o=n.key,i=n.val,s=a?[a,"serverVariableValues",r,o]:["serverVariableValues",
r,o];return e.setIn(s,i)}),o()(r,b.SET_REQUEST_BODY_VALIDATE_ERROR,(function(e,t){var
n=t.payload,r=n.path,a=n.method,o=n.validationErrors,i=[];if(i.push("Required field is not
provided"),o.missingBodyValue)return
e.setIn(["requestData",r,a,"errors"],Object(y.fromJS)(i));if(o.missingRequiredKeys&&o.missingRequiredKeys.lengt
h>0){var s=o.missingRequiredKeys;return
e.updateIn(["requestData",r,a,"bodyValue"],Object(y.fromJS)({}),function(e){return
g()(s).call(s,(function(e,t){return e.setIn([t,"errors"],Object(y.fromJS)(i)}),e)}))return console.warn("unexpected
result:
SET_REQUEST_BODY_VALIDATE_ERROR"),e)}),o()(r,b.CLEAR_REQUEST_BODY_VALIDATE_ERROR,(
function(e,t){var
n=t.payload,r=n.path,a=n.method,o=e.getIn(["requestData",r,a,"bodyValue"]);if(!y.Map.isMap(o))return
e.setIn(["requestData",r,a,"errors"],Object(y.fromJS)([]));var i=p()(o).call(o,c=s()(i),u=d()(c).call(c,0);return
u?e.updateIn(["requestData",r,a,"bodyValue"],Object(y.fromJS)({}),function(e){return
g()(u).call(u,(function(e,t){return
e.setIn([t,"errors"],Object(y.fromJS)([])}),e)}):e)}),o()(r,b.CLEAR_REQUEST_BODY_VALUE,(function(e,t){va
r n=t.payload.pathMethod,r=u()(n,2),a=r[0],o=r[1],i=e.getIn(["requestData",a,o,"bodyValue"]);return
i?y.Map.isMap(i)?e.setIn(["requestData",a,o,"bodyValue"],Object(y.Map)()):e.setIn(["requestData",a,o,"bodyValue
"],""):e)}),r)},function(e,t,n){"use strict";n.r(t);var
r,a=n(24),o=n.n(a),i=n(102),s=n.n(i),c=n(5),u=n(771),l={};o()(r=s()(u).call(u)).call(r,(function(e){if("/index.js"!==
e){var t=u(e);l[Object(c.D)(e)]=t.default?t.default:t}}),t.default=l},function(e,t,n){"use strict";n.r(t);var
r={};n.r(r),n.d(r,"path",(function(){return xn})),n.d(r,"query",(function(){return
Sn})),n.d(r,"header",(function(){return jn})),n.d(r,"cookie",(function(){return On}));var
a=n(2),o=n.n(a),i=n(65),s=n.n(i),c=n(35),u=n.n(c),l=n(44),p=n.n(l),f=n(18),d=n.n(f),h=n(13),m=n.n(h),v=n(29),g=n.
n(v),y=n(70),b=n.n(y),E=n(19),x=n.n(E),S=n(169),w=n.n(S),j=n(30),O=n.n(j),C=n(4),_=n.n(C),A=n(15),k=n.n(A),I
=n(170),P=n.n(I),T=n(11),R=n.n(T),N=(n(728),n(180)),M=n.n(N),q=n(63),D=n.n(q),B=n(171),L=n.n(B),U=n(55),
V=n.n(U),z=n(172),F=n(6),J=n.n(F),W=n(7),H=n.n(W),$=n(401),Y=n.n($),K=n(163),G=n.n(K),Z=n(8),X=n.n(Z),
Q=n(9),ee=n.n(Q),te=n(50),ne=n.n(te),re=n(402),ae=function(e){var t=function(e,t){return{name:e,value:t}};return
V()(e.prototype.set)||V()(e.prototype.get)||V()(e.prototype.getAll)||V()(e.prototype.has)?e:function(e){X()(r,e);var
n=ee()(r);function r(e){var t;return J()(this,r),(t=n.call(this,e)).entryList=[],t}return

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H()(r,{key:"append",value:function(e,n,a){return
this.entryList.push(t(e,n)),Y()(G()(r.prototype),"append",this).call(this,e,n,a)},{key:"set",value:function(e,n){var
r,a=t(e,n);this.entryList=R()(r=this.entryList).call(r,(function(t){return
t.name!==e})),this.entryList.push(a)},{key:"get",value:function(e){var
t,n=ne()(t=this.entryList).call(t,(function(t){return t.name===e}));return void
0===n?null:n}},{key:"getAll",value:function(e){var t,n;return _(t=R()(n=this.entryList).call(n,(function(t){return
t.name===e}))).call(t,(function(e){return e.value})),{key:"has",value:function(e){return
this.entryList.some((function(t){return
t.name===e})))}}},r}(e))(n.n(re).a,oe=n(14),ie=n.n(oe),se=n(20),ce=n.n(se),ue=n(172).Buffer,le=function(e){retur
n"/?#[@!$%&'()*+;= ".indexOf(e)>-1,pe=function(e){return /^[a-z0-9\-\_~]+$/i.test(e)};function fe(e){var
t,n=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),r=n.escape,a=arguments.length>2?arguments[2]:void
0;return "number"===typeof e&&(e=e.toString()),"string"===typeof
e&&e.length&&r?a?JSON.parse(e):_(t=ie()(e)).call(t,(function(e){var t,n;return
pe(e)||le(e)&&"unsafe"===r?e:_(t=_(n=ue.from(e).toJSON().data||[])).call(n,(function(e){var t;return
ce()(t="0".concat(e.toString(16).toUpperCase()))).call(t,-
2)))).call(t,(function(e){return "% ".concat(e)})).join("")})).join(""):e}function de(e){var t=e.value;return
Array.isArray(t)?function(e){var t,n=e.key,r=e.value,a=e.style,i=e.explode,s=e.escape,c=function(e){return
fe(e,{escape:s})};if("simple"===a)return _(r).call(r,(function(e){return
c(e)})).join(",");if("label"===a)return ".".concat(_(r).call(r,(function(e){return
c(e)})).join(","));if("matrix"===a)return x()(t=_(r).call(r,(function(e){return c(e)}))).call(t,(function(e,t){var
r,a,s;return!e||i?o()(a=o()(s="" .concat(e||"" ,";")).call(s,n,"=")).call(a,t):o()(r="" .concat(e," ,")).call(r,t)}),""));if("form"=
===a){var u=i?"&" .concat(n,"="):";";return _(r).call(r,(function(e){return
c(e)})).join(u)}if("spaceDelimited"===a){var l=i?" " .concat(n,"="):"";return _(r).call(r,(function(e){return
c(e)})).join(" " .concat(l))}if("pipeDelimited"===a){var p=i?"|" .concat(n,"="):"";return
_(r).call(r,(function(e){return c(e)})).join("|" .concat(p))}return (e):"object"===d()(t)?function(e){var
t=e.key,n=e.value,r=e.style,a=e.explode,i=e.escape,s=function(e){return
fe(e,{escape:i})},c=k()(n);if("simple"===r)return x()(c).call(c,(function(e,t){var
r,i,c,u=s(n[t]),l=a?"=":" ,p=e?" " .concat(e," ,"):"";return
o()(r=o()(i=o()(c="" .concat(p)).call(c,t)).call(i,l)).call(r,u)}),""));if("label"===r)return x()(c).call(c,(function(e,t){var
r,i,c,u=s(n[t]),l=a?"=":" .",p=e?" " .concat(e," ."):"";return
o()(r=o()(i=o()(c="" .concat(p)).call(c,t)).call(i,l)).call(r,u)}),""));if("matrix"===r&&a)return
x()(c).call(c,(function(e,t){var r,a,i=s(n[t]),c=e?" " .concat(e,";"):"";return
o()(r=o()(a="" .concat(c)).call(a,t,"=")).call(r,i)}),""));if("matrix"===r)return x()(c).call(c,(function(e,r){var
a,i,c=s(n[r]),u=e?" " .concat(e,";"):" " .concat(t,"=");return
o()(a=o()(i="" .concat(u)).call(i,r," ,")).call(a,c)}),""));if("form"===r)return x()(c).call(c,(function(e,t){var
r,i,c,u,l=s(n[t]),p=e?o()(r="" .concat(e)).call(r,a?"&":";"):" ,f=a?"=":";return
o()(i=o()(c=o()(u="" .concat(p)).call(u,t)).call(c,f)).call(i,l)}),""));return (e):function(e){var
t,n=e.key,r=e.value,a=e.style,i=e.escape,s=function(e){return fe(e,{escape:i})};if("simple"===a)return
s(r);if("label"===a)return ".".concat(s(r));if("matrix"===a)return
o()(t=";" .concat(n,"=")).call(t,s(r));if("form"===a)return s(r);if("deepObject"===a)return s(r,{},!0);return (e)}var
he={serializeRes:be,mergeInQueryOrForm:Ie};function me(e){return ve.apply(this,arguments)}function
ve(){return(ve=s)(u.a.mark((function e(t){var n,r,a,o,i,s=arguments;return
u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(n=s.length>1&&void
0!==(s[1]?s[1]:{}),"object"===d()(t)&&(t=(n=t).url),n.headers=n.headers||{}),he.mergeInQueryOrForm(n),n.headers&
&k()(n.headers).forEach((function(e){var t=n.headers[e];"string"===typeof t&&(n.headers[e]=t.replace(/\n+g,"
")))),!n.requestInterceptor){e.next=12;break}return e.next=8,n.requestInterceptor(n);case
8:if(e.t0=e.sent,e.t0){e.next=11;break}e.t0=n;case 11:n=e.t0;case 12:return r=n.headers["content-

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type"]|n.headers["Content-Type"],/multipart\form-data/i.test(r)&&(delete n.headers["content-type"],delete
n.headers["Content-Type"]),e.prev=14,e.next=17,(n.userFetch||fetch)(n.url,n);case 17:return
a=e.sent,e.next=20,he.serializeRes(a,t,n);case 20:if(a=e.sent,!n.responseInterceptor){e.next=28;break}return
e.next=24,n.responseInterceptor(a);case 24:if(e.t1=e.sent,e.t1){e.next=27;break}e.t1=a;case 27:a=e.t1;case
28:e.next=39;break;case 30:if(e.prev=30,e.t2=e.catch(14),a){e.next=34;break}throw e.t2;case 34:throw(o=new
Error(a.statusText)).status=a.status,o.statusCode=a.status,o.responseError=e.t2,o;case
39:if(a.ok){e.next=45;break}throw(i=new
Error(a.statusText)).status=a.status,i.statusCode=a.status,i.response=a,i;case 45:return e.abrupt("return",a);case
46:case"end":return e.stop()}}),e,null,[[14,30]])))).apply(this,arguments)}var ge=function(){var
e=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:"");return(/json|xml|yaml|text)/b.test(e)};function
ye(e,t){return
t&&(0===t.indexOf("application/json")||t.indexOf("+json")>0)?JSON.parse(e):D.a.safeLoad(e)}function be(e,t){var
n=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{}),r=n.loadSpec,a=void
0!==(r&&r.o={ok:e.ok,url:e.url||t,status:e.status,statusText:e.statusText,headers:xe(e.headers)},i=o.headers["content-
type"],s=a||ge(i),c=s?e.text:e.blob||e.buffer;return c.call(e).then((function(e){if(o.text=e,o.data=e,s)try{var
t=ye(e,i);o.body=t,o.obj=t}catch(e){o.parseError=e}return o}))}function Ee(e){return g()(e).call(e,"")?e.split("
"):e}function xe(){var e,t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:{});return
V()(b)(t)?x()(e=w()(b)(t).call(t)).call(e,(function(e,t){var n=m()(t,2),r=n[0],a=n[1];return
e[r]=Ee(a,e),{ }):{ })}function Se(e,t){return t||"undefined"===typeof
navigator||(t=navigator),t&&"ReactNative"===t.product?!(!e||"object"!==d()(e)||"string"!==typeof
e.uri):"undefined"!==typeof File&&e instanceof File|("undefined"!==typeof Blob&&e instanceof Blob|(void
0!==(z.Buffer&&e instanceof z.Buffer|null!==(e&&"object"===d()(e)&&"function"===typeof e.pipe)))}function
we(e,t){return Array.isArray(e)&&e.some((function(e){return Se(e,t)}))}var
je={form:" ",spaceDelimited:"%20",pipeDelimited:"|",Oe:{csv:" ",ssv:"%20",tsv:"%09",pipes:"|"};function
Ce(e,t){var n=arguments.length>2&&void
0!==(arguments[2]&&arguments[2],r=t.collectionFormat,a=t.allowEmptyValue,o=t.serializationOption,i=t.encoding,
s="object"!==d()(t)||Array.isArray(t)?t.value,c=n?function(e){return e.toString():function(e){return
encodeURIComponent(e)},u=c(e);if(void 0===s&&a)return[[u,""]];if(Se(s)||we(s))return[[u,s]];if(o)return
_e(e,s,n,o);if(i){if([d()(i.style),d()(i.explode),d()(i.allowReserved)].some((function(e){return"undefined"!==e}))retu
rn
_e(e,s,n,L()(i,["style","explode","allowReserved"]));if(i.contentType){if("application/json"===i.contentType){var
l="string"===typeof
s?s:O()(s);return[[u,c(l)]]}return[[u,c(s.toString())]]}return"object"!==d()(s)?[[u,c(s)]:Array.isArray(s)&&s.every((
function(e){return"object"!==d()(e)})?[[u,_()(s).call(s,c).join(",")]:[[u,c(O()(s))]]}return"object"!==d()(s)?[[u,c(s)
]:Array.isArray(s)?"multi"===r?[[u,_()(s).call(s,c)]:[[u,_()(s).call(s,c).join(Oe[r]"csv")]]]:[[u,""]]}function
_e(e,t,n,r){var a,i,s,c=r.style||"form",u=void
0===r.explode?"form"===c:r.explode,l=!n&&(r&&r.allowReserved?"unsafe":"reserved"),p=function(e){return
fe(e,{escape:l}),f=n?function(e){return e}:function(e){return
fe(e,{escape:l});return"object"!==d()(t)?[[f(e),p(t)]:Array.isArray(t)?u?[[f(e),_()(t).call(t,p)]:[[f(e),_()(t).call(t,p).j
oin(je[c])]]:"deepObject"===c?_()(i=k()(t)).call(i,(function(n){var
r;return[f(o)(r="".concat(e,[""]).call(r,n,"")),p(t[n])]]):u?_()(s=k()(t)).call(s,(function(e){return[f(e),p(t[e])]})):[[f(
e),_()(a=k()(t)).call(a,(function(e){var n;return[o](n="".concat(f(e),"").call(n,p(t[e]))]}))].join(",")]}function
Ae(e){var t;return x()(t=P()(e)).call(t,(function(e,t){var
n,r=m()(t,2),a=r[0],o=r[1],i=p()(Ce(a,o,!0));try{for(i.s();!(n=i.n()).done;){var
s=m()(n.value,2),c=s[0],u=s[1];if(Array.isArray(u)){var l,f=p()(u);try{for(f.s();!(l=f.n()).done;){var
d=l.value;e.append(c,d)}catch(e){f.e(e)}finally{f.f()}else e.append(c,u)}catch(e){i.e(e)}finally{i.f()}return
e}),new ae)}function ke(e){var t,n=x()(t=k()(e)).call(t,(function(t,n){var
r,a=p()(Ce(n,e[n]));try{for(a.s();!(r=a.n()).done;){var

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o=m(r.value,2),i=o[0],s=o[1];t[i]=s } catch(e){ a.e(e) finally{ a.f() } return t }, {});return
M.a.stringify(n,{ encode:!1,indices:!1})||"" } function Ie(){ var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{}),t=e.url,n=void 0===t?"":t,r=e.query,a=e.form,o=function(){ for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];var r=R()(t).call(t,(function(e){ return
e})),join("&");return r?"?".concat(r):"" };if(a){ var i=k()(a).some((function(e){ var t=a[e].value;return
Se(t)||we(t)})),s=e.headers["content-type"]||e.headers["Content-Type"];i||"/multipart/form-
data/i.test(s)?e.body=Ae(e.form):e.body=ke(a),delete e.form}if(r){ var
c=n.split("?"),u=m(c,2),l=u[0],p=u[1],f="";if(p){ var d=M.a.parse(p),h=k()(r);h.forEach((function(e){ return delete
d[e]})),f=M.a.stringify(d,{ encode:!0})}var v=o(f,ke(r));e.url=l+v,delete e.query}return e}var
Pe=n(25),Te=n.n(Pe),Re=n(21),Ne=n.n(Re),Me=n(56),qe=n.n(Me),De=n(403),Be=n.n(De),Le=n(165),Ue=n.n(Le),
Ve=n(284),ze=n.n(Ve),Fe=n(3),Je=n.n(Fe),We=n(117),He=n(69),$e=n.n(He),Ye=n(404),Ke=n.n(Ye),Ge={ add:func
tion(e,t){ return{ op:"add",path:e,value:t },replace:Xe,remove:function(e){ return{ op:"remove",path:e },merge:func
tion(e,t){ return{ type:"mutation",op:"merge",path:e,value:t },mergeDeep:function(e,t){ return{ type:"mutation",op:"m
ergeDeep",path:e,value:t },context:function(e,t){ return{ type:"context",path:e,value:t },getIn:function(e,t){ return
x()(t).call(t,(function(e,t){ return void
0!==(t&&e?e[t]:e)),e)},applyPatch:function(e,t,n){ if(n=n||{},"merge"===t=Te()(Te()({t},{}),{path:t.path&&Ze(t.p
ath)}).op){ var r=pt(e,t.path);Ne(r,t.value),We.applyPatch(e,[Xe(t.path,r)])}else if("mergeDeep"===t.op){ var
a=pt(e,t.path);for(var i in t.value){ var s=t.value[i],c=Array.isArray(s);if(c){ var u=a[i]||[];a[i]=o(u).call(u,s)}else
if(o(s)&&!c){ var l=Te()({a[i]};for(var p in
s){if(Object.prototype.hasOwnProperty.call(l,p)){l=$e()(Ke()(l),s);break}Ne()(l,Je()({p,s[p]}))}a[i]=l}else
a[i]=s }else if("add"===t.op&&"===t.path&&ot(t.value)){ var f,d=x()(f=k()(t.value)).call(f,(function(e,n){ return
e.push({op:"add",path:"/" .concat(Ze(n)),value:t.value[n]}),e),[]);We.applyPatch(e,d)}else
if("replace"===t.op&&"===t.path){ var
h=t.value;n.allowMetaPatches&&t.meta&&ut(t)&&(Array.isArray(t.value)||ot(t.value))&&(h=Te()(Te()({h},t.met
a)),e=h}else
if(We.applyPatch(e,[t],n.allowMetaPatches&&t.meta&&ut(t)&&(Array.isArray(t.value)||ot(t.value)))){ var
m=pt(e,t.path),v=Te()(Te()({m},t.meta);We.applyPatch(e,[Xe(t.path,v)])}return
e},parentPathMatch:function(e,t){ if(!Array.isArray(t))return!1;for(var
n=0,r=t.length;n<r;n+=1)if(t[n]!==e[n])return!1;return!0},flatten:rt,fullyNormalizeArray:function(e){ return
at(rt(nt(e))),normalizeArray:nt,isPromise:function(e){ return
ot(e)&&it(e.then)},forEachNew:function(e,t){ try{ return Qe(e,tt,t)} catch(e){ return
e}},forEachNewPrimitive:function(e,t){ try{ return Qe(e,et,t)} catch(e){ return
e}},isJsonPatch:st,isContextPatch:function(e){ return
lt(e)&&"context"===e.type},isPatch:lt,isMutation:ct,isAdditiveMutation:ut,isGenerator:function(e){ return"[object
GeneratorFunction]"===Object.prototype.toString.call(e)},isFunction:it,isObject:ot,isError:function(e){ return e
instanceof Error };function Ze(e){ return
Array.isArray(e)?e.length<1?"":"/" .concat(_)(e).call(e,(function(e){ return(e+"").replace(/~/g,"~0").replace(/\\/g,"~1
"))}).join("/")}:e}function Xe(e,t,n){ return{ op:"replace",path:e,value:t,meta:n } }function Qe(e,t,n){ var r;return
at(rt(_)(r=R()(e).call(e,ut)).call(r,(function(e){ return t(e.value,n,e.path)}))||[])}function et(e,t,n){ return
n=n||[],Array.isArray(e)?_(e).call(e,(function(e,r){ return
et(e,t,o)(n).call(n,r)})):ot(e)?_(r=k)(e).call(r,(function(r){ return et(e[r],t,o)(n).call(n,r)})):t(e,n[n.length-
1],n);var r}function tt(e,t,n){ var r=[];if((n=n||[]).length>0){ var a=t(e,n[n.length-
1],n);a&&(r=o)(r).call(r,a)}if(Array.isArray(e)){ var i=_)(e).call(e,(function(e,r){ return
tt(e,t,o)(n).call(n,r)}));i&&(r=o)(r).call(r,i)}else if(ot(e)){ var s,c=_)(s=k)(e).call(s,(function(r){ return
tt(e[r],t,o)(n).call(n,r)}));c&&(r=o)(r).call(r,c)}return r=rt(r)}function nt(e){ return
Array.isArray(e)?e:[e]}function rt(e){ var t;return o()(t=[]).apply(t,ie)(_)(e).call(e,(function(e){ return
Array.isArray(e)?rt(e):e})))}function at(e){ return R()(e).call(e,(function(e){ return void 0!==(e)}))}function
ot(e){ return e&&"object"===d(e)}function it(e){ return e&&"function"===typeof e}function st(e){ if(lt(e)){ var

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t=e.op;return"add"===t||"remove"===t||"replace"===t}return!1}function ct(e){return
st(e)||t(e)&&"mutation"===e.type}function ut(e){return
ct(e)&&("add"===e.op||"replace"===e.op||"merge"===e.op||"mergeDeep"===e.op)}function lt(e){return
e&&"object"===d()(e)}function pt(e,t){try{return We.getValueByPointer(e,t)}catch(e){return
console.error(e,{})}var ft=n(405),dt=n.n(ft),ht=n(406),mt=n(285),vt=n.n(mt),gt=n(71),yt=n.n(gt);function
bt(e,t){function n(){Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new
Error).stack;for(var e=arguments.length,n=new
Array(e),r=0;r<e;r++)n[r]=arguments[r];this.message=n[0],t&&t.apply(this,n)}return n.prototype=new
Error,n.prototype.name=e,n.prototype.constructor=n,n}var
Et=n(407),xt=n.n(Et),St=n(168),wt=n.n(St),jt=["properties"],Ot=["properties"],Ct=["definitions","parameters","resp
onses","securityDefinitions","components/schemas","components/responses","components/parameters","component
s/securitySchemes"],_t=["schema/example","items/example"];function At(e){var t=e[e.length-1],n=e[e.length-
2],r=e.join("/");return jt.indexOf(t)>-1&&-1===Ot.indexOf(n)||Ct.indexOf(r)>-1||_t.some((function(e){return
r.indexOf(e)>-1}))}function kt(e,t){var n,r=e.split("#"),a=m()(r,2),i=a[0],s=a[1],c=yt.a.resolve(i||"","t||");return
s?o()(n="" .concat(c,"#")).call(n,s):c}var It="application/json,application/yaml",Pt=new RegExp("^[a-
z]+:////)","i"),Tt=bt("JSONRefError",(function(e,t,n){this.originalError=n,Ne()(this,t)}))),Rt={},Nt=new
dt.a,Mt=[function(e){return"paths"===e[0]&&"responses"===e[3]&&"examples"===e[5]},function(e){return"path
s"===e[0]&&"responses"===e[3]&&"content"===e[5]&&"example"===e[7]},function(e){return"paths"===
e[0]&&"responses"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]},function(e){return"paths"=
=e[0]&&"requestBody"===e[3]&&"content"===e[4]&&"example"===e[6]},function(e){return"paths"===e[0]&&
"requestBody"===e[3]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},function(e){return"paths"=
=e[0]&&"parameters"===e[2]&&"example"===e[4]},function(e){return"paths"===e[0]&&"parameters"===e[3]
&&"example"===e[5]},function(e){return"paths"===e[0]&&"parameters"===e[2]&&"examples"===e[4]&&"valu
e"===e[6]},function(e){return"paths"===e[0]&&"parameters"===e[3]&&"examples"===e[5]&&"value"===e[7]},
function(e){return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"example"===e[6]},function(e)
{return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},fu
nction(e){return"paths"===e[0]&&"parameters"===e[3]&&"content"===e[4]&&"example"===e[7]},function(e){r
eturn"paths"===e[0]&&"parameters"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]},qt=
{key:"$ref",plugin:function(e,t,n,r){var a=r.getInstance(),i=ce()(n).call(n,0,-
1);if(!At(i)&&(s=i,!Mt.some((function(e){return e(s)})))){var s,c=r.getContext(n).baseDoc;if("string"!==typeof
e)return new Tt("$ref: must be a string (JSON-Ref)"),{$ref:e,baseDoc:c,fullPath:n}};var
u,l,p,f=Vt(e),d=f[0],h=f[1]||"";try{u=c|d?Lt(d,c):null}catch(t){return
Ut(t,{pointer:h,$ref:e,basePath:u,fullPath:n})}if(function(e,t,n,r){var a,i,s=Nt.get(r);s||(s={},Nt.set(r,s));var
c=function(e){if(0===e.length)return"";return"".concat(_()(e).call(e,$t).join("/"))}(n),u=o()(a="" .concat(t||<specm
ap-
base>","#")).call(a,e),l=c.replace(/allOf\^d+\^/?/g,""),p=r.contextTree.get().baseDoc;if(t===p&&Yt(l,e))return!0;var
f="" ;if(n.some((function(e){var t;return f=o()(t="" .concat(f,"/")).call(t,$t(e)),s[f]&&s[f].some((function(e){return
Yt(e,u)||Yt(u,e)})))))return!0;return void(s[l]=o()(i=s[l]||[]).call(i,u))}(h,u,i,r)&&!a.useCircularStructures){var
m=kt(e,u);return e===m?null:Ge.replace(n,m)}if(null===u?(p=Wt(h),void 0===(l=r.get(p))&&(l=new Tt("Could not
resolve reference:
".concat(e,{pointer:h,$ref:e,baseDoc:c,fullPath:n})))!l=!l=zt(u,h)).__value?!l.__value:l.catch((function(t){thro
w Ut(t,{pointer:h,$ref:e,baseDoc:c,fullPath:n}))))),l instanceof Error)return[Ge.remove(n),l];var
v=kt(e,u),g=Ge.replace(i,l,{ $$ref:v });if(u&&u!==c)return[g,Ge.context(i,{baseDoc:u})];try{if(!function(e,t){var
n,r=[e];return x()(n=t.path).call(n,(function(e,t){return r.push(e[t],e[t]}),e),a(t.value);function a(e){return
Ge.isObject(e)&&(r.indexOf(e)>=0||k()(e).some((function(t){return
a(e[t]})))))}(r.state,g)||a.useCircularStructures)return g}catch(e){return
null}}},Dt=Ne()(qt,{docCache:Rt,absoluteify:Lt,clearCache:function(e){void 0!===e?delete
Rt[e]:k()(Rt).forEach((function(e){delete

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Rt[e]}}),JSONRefError:Tt,wrapError:Ut,getDoc:Ft,split:Vt,extractFromDoc:zt,fetchJSON:function(e){return
Object(ht.fetch)(e,{headers:{Accept:It},loadSpec:!0}).then((function(e){return e.text()})).then((function(e){return
D.a.safeLoad(e)}))},extract:Jt,jsonPointerToArray:Wt,unescapeJsonPointerToken:Ht),Bt=Dt,function
Lt(e,t){if(!Pt.test(e)){var n;if(!t)throw new Tt(o()(n="Tried to resolve a relative URL, without having a basePath.
path: ".concat(e," basePath: ")).call(n,t,""));return yt.a.resolve(t,e)}return e}function Ut(e,t){var
n,r;e&&e.response&&e.response.body?n=o()(r="".concat(e.response.body.code,"
")).call(r,e.response.body.message):n=e.message;return new Tt("Could not resolve reference:
".concat(n,t,e)}function Vt(e){return(e+ "").split("#")}function zt(e,t){var n=Rt[e];if(n&&!Ge.isPromise(n))try{var
r=Jt(t,n);return Ne()(qe.a.resolve(r,{__value:r}))}catch(e){return qe.a.reject(e)}return Ft(e).then((function(e){return
Jt(t,e)}))}function Ft(e){var t=Rt[e];return
t?Ge.isPromise(t)?qe.a.resolve(t):(Rt[e]=Dt.fetchJSON(e).then((function(t){return Rt[e]=t,t}),Rt[e]))}function
Jt(e,t){var n=Wt(e);if(n.length<1)return t;var r=Ge.getIn(t,n);if(void 0===r)throw new Tt("Could not resolve
pointer: ".concat(e," does not exist in document"),{pointer:e});return r}function Wt(e){var t;if("string"!==typeof
e)throw new TypeError("Expected a string, got a
".concat(d()(e)));return"/"===e[0]&&(e=e.substr(1)),""===e?[]:_()(t=e.split("/")).call(t,Ht)}function
Ht(e){return"string"!==typeof e?e:vt.a.unescape(e.replace(/~/g,"/").replace(/~/g,"~"))}function $t(e){return
vt.a.escape(e.replace(/~/g,"~0").replace(/~/g,"~1"))}function Yt(e,t){if(!(n=t||"/"===n||"#"===n))return!0;var
n,r=e.charAt(t.length),a=ce()(t).call(t,-1);return 0===e.indexOf(t)&&(r||"/"===r||"#"===r)&&"#"===a}var
Kt=n(88),Gt=n.n(Kt),Zt={key:"allOf",plugin:function(e,t,n,r,a){if(!a.meta||!a.meta.$$ref){var i=ce()(n).call(n,0,-
1);if(!At(i)){if(!Array.isArray(e)){var s=new TypeError("allOf must be an array");return s.fullPath=n,s}var
c=!1,u=a.value;if(i.forEach((function(e){u&&(u=u[e])}),u=Te()({},u,!Gt(u)){delete u.allOf;var
l,p=[];if(p.push(r.replace(i,{ })),e.forEach((function(e,t){if(!r.isObject(e)){if(c)return null;c=!0;var a=new
TypeError("Elements in allOf must be objects");return a.fullPath=n,p.push(a)}p.push(r.mergeDeep(i,e));var
s=function(e,t){var n=arguments.length>2&&void
0!==arguments[2]?arguments[2]:{ },r=n.specmap,a=n.getBaseUrlForNodePath,i=void 0===a?function(e){var
n;return r.getContext(o()(n=[]).call(n,ie()(t),ie()(e))).baseDoc}:a,s=n.targetKeys,c=void
0===s?["$ref","$$ref"];s,u=[];return xt()(e).forEach((function(){if(g)(c).call(c,this.key)&&wt()(this.node)){var
e=this.path,n=o()(t).call(t,this.path),a=kt(this.node,i(e));u.push(r.replace(n,a))})),u}(e,ce()(n).call(n,0,-
1),{getBaseUrlForNodePath:function(e){var a;return
r.getContext(o()(a=[]).call(a,ie()(n),[t],ie()(e))).baseDoc},specmap:r});p.push.apply(p,ie()(s))},p.push(r.mergeDee
p(i,u)),!u.$$ref)p.push(r.remove(o()(l=[]).call(l,i,"$$ref")));return
p}})},Xt={key:"parameters",plugin:function(e,t,n,r){if(Array.isArray(e)&&e.length){var
a=Ne()([],e),o=ce()(n).call(n,0,-1),i=Te()({},Ge.getIn(r.spec,o));return
e.forEach((function(e,t){try{a[t].default=r.parameterMacro(i,e)}catch(e){var o=new Error(e);return
o.fullPath=n,o})),Ge.replace(n,a)}return Ge.replace(n,e)},Qt={key:"properties",plugin:function(e,t,n,r){var
a=Te()({},e);for(var o in e)try{a[o].default=r.modelPropertyMacro(a[o])}catch(e){var i=new Error(e);return
i.fullPath=n,i}return Ge.replace(n,a)},en=function(){function e(t){J()(this,e),this.root=tn(t|{ })}return
H()(e,[{key:"set",value:function(e,t){var n=this.getParent(e,!0);if(n){var r=e[e.length-
1],a=n.children;a[r]?nn(a[r],t,n):a[r]=tn(t,n)}else
nn(this.root,t,null)}},{key:"get",value:function(e){if((e=e|[]).length<1)return this.root.value;for(var
t,n,r=this.root,a=0;a<e.length&&(n=e[a],(t=r.children)[n]);a+=1)r=t[n];return
r&&r.protoValue},{key:"getParent",value:function(e,t){var
n;return!e|e.length<1?null:e.length<2?this.root:x()(n=ce()(e).call(e,0,-1)).call(n,(function(e,n){if(!e)return e;var
r=e.children;return!r[n]&&t&&(r[n]=tn(null,e)),r[n]),this.root)}],e)});function tn(e,t){return
nn({children:{ },e,t)}function nn(e,t,n){return
e.value=t|{ },e.protoValue=n?Te()(Te()({ },n.protoValue),e.value):e.value.k()(e.children).forEach((function(t){var
n=e.children[t];e.children[t]=nn(n,n.value,e)})),e}var rn=function(){function e(t){var
n,r,a=this;J()(this,e),Ne()(this,{spec:"",debugLevel:"info",plugins:[ ],pluginHistory:{ },errors:[ ],mutations:[ ],promise

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dPatches:[],state:{},patches:[],context:{},contextTree:new
en,showDebug:!1,allPatches:[],pluginProp:"specMap",libMethods:Ne()(Object.create(this),Ge,{getInstance:function
(){return
a}}),allowMetaPatches:!1,t),this.get=this._get.bind(this),this.getContext=this._getContext.bind(this),this.hasRun=this._hasRun.bind(this),this.wrappedPlugins=R()(n=_(r=this.plugins).call(r,this.wrapPlugin.bind(this))).call(n,Ge.isFunction),this.patches.push(Ge.add([],this.spec)),this.patches.push(Ge.context([],this.context)),this.updatePatches(this.patches)}return H()(e,[{key:"debug",value:function(e){if(this.debugLevel===e){for(var t,n=arguments.length,r=new Array(n>1?n-1:0),a=1;a<n;a++)r[a-1]=arguments[a];(t=console).log.apply(t,r)}},{key:"verbose",value:function(e){if("verbose"===this.debugLevel){for(var t,n,r=arguments.length,a=new Array(r>1?r-1:0),i=1;i<r;i++)a[i-1]=arguments[i];(t=console).log.apply(t,o(n=[""].concat(e,"").call(n,a))}},{key:"wrapPlugin",value:function(e,t){var n,r,a,i=this.pathDiscriminator,s=null;return e[this.pluginProp]?(s=e,n=e[this.pluginProp]):Ge.isFunction(e)?n=e:Ge.isObject(e)&&(r=e,a=function(e,t){return!Array.isArray(e)||e.every((function(e,n){return e===t[n]})),n=u.a.mark((function e(t,n){var s,c,l,f,d,h;return u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:h=function(e,t,l){var p,f,d,m,v,g,y,b,E,x,S,w,j;return u.a.wrap((function(s){for(;;)switch(s.prev=s.next){case 0:if(Ge.isObject(e)){s.next=6;break}if(r.key!==t.length-1){s.next=4;break}return s.next=4,r.plugin(e,r.key,t,n);case 4:s.next=30;break;case 6:p=t.length-1,f=t[p],d=t.indexOf("properties"),m="properties"===f&&p===d,v=n.allowMetaPatches&&c[e.$$ref],g=0,y=k()(e);case 12:if(!(g<y.length)){s.next=30;break}if(b=y[g],E=e[b],x=o()(t).call(t,b),S=Ge.isObject(E),w=e.$$ref,v){s.next=22;break}if(!S){s.next=22;break}return n.allowMetaPatches&&w&&(c[w]!==0),s.delegateYield(h(E,x,l),"t0",22);case 22:if(m||b===r.key){s.next=27;break}if(j=a(i,t),i&&!j){s.next=27;break}return s.next=27,r.plugin(E,b,x,n,l);case 27:g++,s.next=12;break;case 30:case"end":return s.stop()}}),s),s=u.a.mark(h),c={},l=p()(R()(t).call(t,Ge.isAdditiveMutation)),e.prev=4,l.s();case 6:if((f=l.n()).done){e.next=11;break}return d=f.value,e.delegateYield(h(d.value,d.path,d),"t0",9);case 9:e.next=6;break;case 11:e.next=16;break;case 13:e.prev=13,e.t1=e.catch(4),l.e(e.t1);case 16:return e.prev=16,l.f(),e.finish(16);case 19:case"end":return e.stop()}}),e,null,[4,13,16,19]])),Ne()(n.bind(s),{pluginName:e.name||t,isGenerator:Ge.isGenerator(n)}),{key:"nextPlugin",value:function(){var e=this;return Ue()(this.wrappedPlugins,(function(t){return e.getMutationsForPlugin(t.length>0)})),{key:"nextPromisedPatch",value:function(){var e;if(this.promisedPatches.length>0)return qe.a.race_(e=this.promisedPatches).call(e,(function(e){return e.value}})),{key:"getPluginHistory",value:function(e){var t=this.constructor.getPluginName(e);return this.pluginHistory[t]||[]}},{key:"getPluginRunCount",value:function(e){return this.getPluginHistory(e).length}},{key:"getPluginHistoryTip",value:function(e){var t=this.getPluginHistory(e);return t&&t[t.length-1]||{}},{key:"getPluginMutationIndex",value:function(e){var t=this.getPluginHistoryTip(e).mutationIndex;return"number"!==typeof t?-1:t}},{key:"updatePluginHistory",value:function(e,t){var n=this.constructor.getPluginName(e);this.pluginHistory[n]=this.pluginHistory[n]||[],this.pluginHistory[n].push(t)},{key:"updatePatches",value:function(e){var t=this;Ge.normalizeArray(e).forEach((function(e){if(e instanceof Error)t.errors.push(e);else try{if(!Ge.isObject(e))return void t.debug("updatePatches","Got a non-object patch",e);if(t.showDebug&&t.allPatches.push(e),Ge.isPromise(e.value))return t.promisedPatches.push(e),void t.promisedPatchThen(e);if(Ge.isContextPatch(e))return void t.setContext(e.path,e.value);if(Ge.isMutation(e))return void t.updateMutations(e)}catch(e){console.error(e),t.errors.push(e)}})),{key:"updateMutations",value:function(e){"object"===d()(e.value)&&!Array.isArray(e.value)&&this.allowMetaPatches&&(e.value=Te)({},e.value);var t=Ge.applyPatch(this.state,e,{allowMetaPatches:this.allowMetaPatches});t&&(this.mutations.push(e),this.state=t)},{key:"removePromisedPatch",value:function(e){var t,n=this.promisedPatches.indexOf(e);n<0?this.debug("Tried to remove a promisedPatch that isn't

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there!"):Be()(t=this.promisedPatches).call(t,n,1)}},{key:"promisedPatchThen",value:function(e){var t=this;return
e.value=e.value.then((function(n){var
r=Te()(Te()({},e),{},{value:n});t.removePromisedPatch(e),t.updatePatches(r))).catch((function(n){t.removePromis
edPatch(e),t.updatePatches(n)})),e.value}},{key:"getMutations",value:function(e,t){var n;return
e=e||0,"number"!==typeof
t&&(t=this.mutations.length,ce()(n=this.mutations).call(n,e,t)}},{key:"getCurrentMutations",value:function(){retur
n this.getMutationsForPlugin(this.getCurrentPlugin())},{key:"getMutationsForPlugin",value:function(e){var
t=this.getPluginMutationIndex(e);return this.getMutations(t+1)},{key:"getCurrentPlugin",value:function(){return
this.currentPlugin}},{key:"getLib",value:function(){return this.libMethods}},{key:"_get",value:function(e){return
Ge.getIn(this.state,e)},{key:"_getContext",value:function(e){return
this.contextTree.get(e)},{key:"setContext",value:function(e,t){return
this.contextTree.set(e,t)},{key:"_hasRun",value:function(e){return
this.getPluginRunCount(this.getCurrentPlugin())>(e||0)},{key:"dispatch",value:function(){var
e,t=this,n=this,r=this.nextPlugin();if(!r){var a=this.nextPromisedPatch();if(a)return a.then((function(){return
t.dispatch()})).catch((function(){return t.dispatch()}));var i={spec:this.state,errors:this.errors};return
this.showDebug&&(i.patches=this.allPatches),qe.a.resolve(i)if(n.pluginCount=n.pluginCount||{},{n.pluginCount[r]
=(n.pluginCount[r]||0)+1,n.pluginCount[r]>100)return qe.a.resolve({spec:n.state,errors:o}(e=n.errors).call(e,new
Error("We've reached a hard limit of ".concat(100," plugin
runs"))));if(r!==this.currentPlugin&&this.promisedPatches.length){var
s,c=_()(s=this.promisedPatches).call(s,(function(e){return e.value}));return qe.a.all_(c).call(c,(function(e){return
e.then(ze.a,ze.a)})).then((function(){return t.dispatch()}))}return function(){n.currentPlugin=r;var
e=n.getCurrentMutations(),t=n.mutations.length-1;try{if(r.isGenerator){var
a,o=p()(r(e,n.getLib()));try{for(o.s();!(a=o.n()).done;){u(a.value)}catch(e){o.e(e)}finally{o.f()}}else{u(r(e,n.getLi
b()))}catch(e){console.error(e),u([Ne()(Object.create(e),{plugin:r})))}finally{n.updatePluginHistory(r,{mutationIn
dex:t})}return n.dispatch()}();function
u(e){e&&(e=Ge.fullyNormalizeArray(e),n.updatePatches(e,r))}},{key:"getPluginName",value:function(e){return
e.pluginName}},{key:"getPatchesOfType",value:function(e,t){return R()(e).call(e,t)}},e);var
an={refs:Bt,allOf:Zt,parameters:Xt,properties:Qt},on=n(52);function sn(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.requestInterceptor,r=t.responseInterceptor,a=e.withCredentials?"include":"s
ame-origin";return function(t){return
e({url:t,loadSpec:!0,requestInterceptor:n,responseInterceptor:r,headers:{Accept:It},credentials:a}).then((function(e)
{return e.body})))}function cn(e){var t=e.fetch,n=e.spec,r=e.url,a=e.mode,o=e.allowMetaPatches,i=void
0===o||o,c=e.pathDiscriminator,l=e.modelPropertyMacro,p=e.parameterMacro,f=e.requestInterceptor,d=e.responseI
nterceptor,h=e.skipNormalization,m=e.useCircularStructures,v=e.http,g=e.baseDoc;return
g=g||r,v=t||v||me,n?y(n):sn(v,{requestInterceptor:f,responseInterceptor:d})(g).then(y);function
y(e){g&&(an.refs.docCache[g]=e),an.refs.fetchJSON=sn(v,{requestInterceptor:f,responseInterceptor:d});var
t,n=[an.refs];return"function"===typeof p&&n.push(an.parameters),"function"===typeof
l&&n.push(an.properties),"strict"!==a&&n.push(an.allOf),(t={spec:e.context:{baseDoc:g},plugins:n,allowMetaPatc
hes:i,pathDiscriminator:c,parameterMacro:p,modelPropertyMacro:l,useCircularStructures:m},new
rn(t).dispatch()).then(h?function(){var e=s()(u.a.mark((function e(t){return
u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.abrupt("return",t);case 1:case"end":return
e.stop()})),e)}));return function(t){return e.apply(this,arguments)}(():on.d)}var
un=n(48),ln=n.n(un),pn=n(39),fn=n.n(pn),dn=n(133),hn=n.n(dn),mn=n(46),vn=n.n(mn),gn=n(408),yn=n.n(gn),bn={
body:function(e){var t=e.req,n=e.value;t.body=n},header:function(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{,void 0!==(r&&(t.headers[n.name]=r)},query:function(e){var
t=e.req,n=e.value,r=e.parameter;t.query=t.query||{,!1===n&&"boolean"===r.type&&(n="false");0===n&&["num
ber","integer"].indexOf(r.type)>-
1&&(n="0");if(n)t.query[r.name]={collectionFormat:r.collectionFormat,value:n};else

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if(r.allowEmptyValue&&void 0!==(n)){ var
a=r.name;t.query[a]=t.query[a]||{ },t.query[a].allowEmptyValue=!0 },path:function(e){ var
t=e.req,n=e.value,r=e.parameter;t.url=t.url.split(" ".concat(r.name," ")).join(encodeURIComponent(n)),formData:f
unction(e){ var
t=e.req,n=e.value,r=e.parameter;(n||r.allowEmptyValue)&&(t.form=t.form||{ },t.form[r.name]={ value:n,allowEmpty
Value:r.allowEmptyValue,collectionFormat:r.collectionFormat }));function En(e,t){ return
g()(t).call(t,"application/json")?"string"==typeof e?e:O()(e):e.toString()}function xn(e){ var
t=e.req,n=e.value,r=e.parameter,a=r.name,o=r.style,i=r.explode,s=r.content;if(s){ var
c=k()(s)[0];t.url=t.url.split(" ".concat(a," ")).join(fe(En(n,c),{ escape:!0}))}else{ var
u=de({key:r.name,value:n,style:o||"simple",explode:i||!1,escape:!0});t.url=t.url.split(" ".concat(a," ")).join(u)}func
tion Sn(e){ var t=e.req,n=e.value,r=e.parameter;if(t.query=t.query||{ },r.content){ var
a=k()(r.content)[0];t.query[r.name]=En(n,a)}else
if(!1===n&&(n="false"),0===n&&(n="0"),n)t.query[r.name]={ value:n,serializationOption:L()(r,["style","explode",
"allowReserved"])};else if(r.allowEmptyValue&&void 0!==(n)){ var
o=r.name;t.query[o]=t.query[o]||{ },t.query[o].allowEmptyValue=!0 } var wn=["accept","authorization","content-
type"];function jn(e){ var
t=e.req,n=e.parameter,r=e.value;if(t.headers=t.headers||{ },!(wn.indexOf(n.name.toLowerCase())>-
1))if(n.content){ var a=k()(n.content)[0];t.headers[n.name]=En(r,a)}else void
0!==(r&&(t.headers[n.name]=de({key:n.name,value:r,style:n.style||"simple",explode:void
0!==(n.explode&&n.explode,escape:!1 })))}function On(e){ var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{ };var a=d()(r);if(n.content){ var
i,s=k()(n.content)[0];t.headers.Cookie=o(i=" ".concat(n.name," ")).call(i,En(r,s))}else if("undefined"!==(a){ var
c="object"===a&&!Array.isArray(r)&&n.explode?" ":" ".concat(n.name," ");t.headers.Cookie=c+de({key:n.name,v
alue:r,escape:!1,style:n.style||"form",explode:void 0!==(n.explode&&n.explode)})} var
Cn=n(173),_n=n.n(Cn),An=n(174),kn=n.n(An);function In(e,t){ var
n=e.operation,r=e.requestBody,a=e.securities,i=e.spec,s=e.attachContentTypeForEmptyPayload,c=e.requestContent
Type;t=function(e){ var t=e.request,n=e.securities,r=void 0===n?{ }:n,a=e.operation,i=void
0===a?{ }:a,s=e.spec,c=_n({ },t),u=r.authorized,l=void
0===u?{ }:u,p=i.security|s.security||[],f=l&&!k()(l).length,d=fn()(s,["components","securitySchemes"])|{|};if(c.hea
ders=c.headers||{ },c.query=c.query||{ },lk()(r).length||f||!p||Array.isArray(i.security)&&!i.security.length)return
t;return p.forEach((function(e){k()(e).forEach((function(e){ var t=l[e],n=d[e];if(t){ var
r=t.value||t,a=n.type;if(t)if("apiKey"===a)"query"===n.in&&(c.query[n.name]=r),"header"===n.in&&(c.headers[n.
name]=r),"cookie"===n.in&&(c.cookies[n.name]=r);else if("http"===a){ if(/^basic$/i.test(n.scheme)){ var
i,s=r.username||"",u=r.password||"",p=kn()(o(i=" ".concat(s,":"))).call(i,u);c.headers.Authorization="Basic
".concat(p)}/^bearer$/i.test(n.scheme)&&(c.headers.Authorization="Bearer ".concat(r))}else
if("oauth2"===a||"openIdConnect"===a){ var f,h=t.token||{ },m=h["x-
tokenName"]||"access_token",v=h.token_type;v&&"bearer"!==v.toLowerCase()|(v="Bearer"),c.headers.Authorizat
ion=o(f=" ".concat(v, " ")).call(f,m)} } } })),c({request:t,securities:a,operation:n,spec:i});var
u=n.requestBody||{ },l=k()(u.content||{ },p=c&&l.indexOf(c)>-1;if(r|s){ if(c&&p)t.headers["Content-Type"]=c;else
if(!c){ var f=l[0];f&&(t.headers["Content-Type"]=f,c=f)} else c&&p&&(t.headers["Content-
Type"]=c);if(!e.responseContentType&&n.responses){ var
h,v,g=x()(h=R()(v=P()(n.responses)).call(v,(function(e){ var t=m()(e,2),n=t[0],r=t[1],a=parseInt(n,10);return
a>=200&&a<300&&hn()(r.content)})).call(h,(function(e,t){ var n=m()(t,2)[1];return
o()(e).call(e,k()(n.content))),[]);g.length>0&&(t.headers.accept=g.join(", ")}if(r)if(c){ if(l.indexOf(c)>-
1)if("application/x-www-form-urlencoded"===c||"multipart/form-data"===c)if("object"===d()(r)){ var
y=(u.content[c]||{ }).encoding||{ };t.form={ },k()(r).forEach((function(e){ t.form[e]={ value:r[e],encoding:y[e]||{ } } } )
)} else t.form=r;else t.body=r;else t.body=r;return t}function Pn(e,t){ var
n,r,a=e.spec,i=e.operation,s=e.securities,c=e.requestContentType,u=e.responseContentType,l=e.attachContentTypeF

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orEmptyPayload;if((t=function(e){var t=e.request,n=e.securities,r=void 0===n?{}:n,a=e.operation,i=void
0===a?{}:a,s=e.spec,c=_n()({t},t),u=r.authorized,l=void 0===u?{}:u,p=r.specSecurity,f=void
0===p?{}:p,d=i.security||f,h=l&&!k()&&l.length,m=s.securityDefinitions;if(c.headers=c.headers||{}&&c.query=c.query||
{}&&k()&&r.length||h||d||Array.isArray(i.security)&&!i.security.length)return t;return
d.forEach((function(e){k()(e).forEach((function(e){var t=l[e];if(t){var n=t.token,r=t.value|t,a=m[e],i=a.type,s=a["x-
tokenName"]||"access_token",u=n&&n[s],p=n&&n.token_type;if(t)if("apiKey"===i){var
f="query"===a.in?"query":"headers";c[f]=c[f]||{}&&c[f][a.name]=r}else
if("basic"===i)if(r.header)c.headers.authorization=r.header}else{var
d,h=r.username||"",v=r.password||"";r.base64=kn()(o()(d+"").concat(h,":")).call(d,v),c.headers.authorization="Basic
"+.concat(r.base64)}else if("oauth2"===i&&u){var
g;p=p&&"bearer"!=p.toLowerCase()?p:"Bearer",c.headers.authorization=o()(g+"").concat(p,"
")).call(g,u)}})})),c({request:t,securities:s,operation:i,spec:a}),body||t.form||l)if(c.t.headers["Content-
Type"]=c}else if(Array.isArray(i.consumes)){var p=m()(i.consumes,1);t.headers["Content-Type"]=p[0]}else
if(Array.isArray(a.consumes)){var f=m()(a.consumes,1);t.headers["Content-Type"]=f[0]}else
i.parameters&&R()(n=i.parameters).call(n,(function(e){return"file"===e.type}).length?t.headers["Content-
Type"]="multipart/form-
data":i.parameters&&R()(r=i.parameters).call(r,(function(e){return"formData"===e.in}).length&&(t.headers["Cont
ent-Type"]="application/x-www-form-urlencoded");else if(c){var
d,h,v=i.parameters&&R()(d=i.parameters).call(d,(function(e){return"body"===e.in}).length>0,g=i.parameters&&
R()(h=i.parameters).call(h,(function(e){return"formData"===e.in}).length>0;(v||g)&&(t.headers["Content-
Type"]=c)}return!u&&Array.isArray(i.produces)&&i.produces.length>0&&(t.headers.accept=i.produces.join(",
")),t}var Tn=function(e){return
Array.isArray(e)?e:[]},Rn=bt("OperationNotFoundError",(function(e,t,n){this.originalError=n,Ne()(this,t||{})})),Nn
={buildRequest:qn};function Mn(e){var
t=e.http,n=e.fetch,r=e.spec,a=e.operationId,o=e.pathName,i=e.method,s=e.parameters,c=e.securities,u=ln()(e,["http"
,"fetch","spec","operationId","pathName","method","parameters","securities"]),l=t||n||me;o&&i&&!a&&(a=Object(
on.c)(o,i));var p=Nn.buildRequest(Te)({spec:r,operationId:a,parameters:s,securities:c,http:l},u);return
p.body&&(hn()(p.body)||vn()(p.body))&&(p.body=O()(p.body)),l(p)}function qn(e){var
t,n,a=e.spec,i=e.operationId,s=e.responseContentType,c=e.scheme,u=e.requestInterceptor,l=e.responseInterceptor,p
=e.contextUrl,f=e.userFetch,d=e.server,h=e.serverVariables,v=e.http,g=e.parameters,y=e.parameterBuilders,b=Obj
ect(on.b)(a);y||(y=b?r:bn);var E={url:"","credentials:v&&v.withCredentials?"include":"same-
origin",headers:{},cookies:{}};u&&(E.requestInterceptor=u),l&&(E.responseInterceptor=l),f&&(E.userFetch=f);va
r S=Object(on.a)(a,i);if(!S)throw new Rn("Operation "+.concat(i," not found"));var w,j=S.operation,O=void
0===j?{}:j,C=S.method,A=S.pathName;if(E.url+=w={spec:a,scheme:c,contextUrl:p,server:d,serverVariables:h,pat
hName:A,method:C},Object(on.b)(w.spec)?function(e){var
t=e.spec,n=e.pathName,r=e.method,a=e.server,i=e.contextUrl,s=e.serverVariables,c=void
0===s?{}:s,u=fn()(t,["paths",n,(r||"").toLowerCase(),"servers"])|fn()(t,["paths",n,"servers"])|fn()(t,["servers"]),l="",
p=null;if(a&&u&&u.length){var f=_()(u).call(u,(function(e){return e.url}));f.indexOf(a)>-
1&&(l=a,p=u[f.indexOf(a)])}if(!l&&u&&u.length){l=u[0].url;var d=m()(u,1);p=d[0]}return l.indexOf(" ")>-
1&&function(e){for(var t,n=[],r=/{([\^}]+)}/g;t=r.exec(e);)n.push(t[1]);return
n}(l).forEach((function(e){if(p.variables&&p.variables[e]){var t=p.variables[e],n=c[e]|t.default,r=new
RegExp("{"+e+"}","g");l=l.replace(r,n)})),function(){var e,t,n=arguments.length>0&&void
0!=arguments[0]?arguments[0]:"";r=arguments.length>1&&void
0!=arguments[1]?arguments[1]:"";a=n&&r?yt.a.parse(yt.a.resolve(r,n)):yt.a.parse(n),i=yt.a.parse(r),s=Dn(a.protoc
ol)|Dn(i.protocol)||"",c=a.host|i.host,u=a.pathname||"";return"/"===e?s&&c?o()(t+"").concat(s,"://").call(t,c+u):u[
e.length-1]?ce()(e).call(e,0,-1):e}(l,i)}(w):function(e){var t,n,r=e.spec,a=e.scheme,i=e.contextUrl,s=void
0===i?"":i,c=yt.a.parse(s),u=Array.isArray(r.schemes)?r.schemes[0]:null,l=a||u||Dn(c.protocol)||"http",p=r.host|c.ho
st||"",f=r.basePath||"";return"/"===t&&p?o()(n+"").concat(l,"://").call(n,p+f):f[t.length-1]?ce()(t).call(t,0,-

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1):t}(w)),li)return delete E.cookies,E;E.url+=A,E.method="" .concat(C).toUpperCase(),g=g||{};var
I=a.paths[A]||{};s&&(E.headers.accept=s);var P=function(e){ var
t={};e.forEach((function(e){t[e.in]||(t[e.in]={}),t[e.in][e.name]=e}));var n=[];return
k()(t).forEach((function(e){k()(t[e]).forEach((function(r){n.push(t[e][r]))})),n)(o()(t=o()(n=[]).call(n,Tn(O.param
eters))).call(t,Tn(I.parameters)));P.forEach((function(e){ var
t,n,r=y[e.in];if("body"===e.in&&e.schema&&e.schema.properties&&(t=g),void
0===t&&e.name&&g[e.name])t=e&&e.name&&g[o()(n="" .concat(e.in,".")).call(n,e.name)];else
if(function(e,t){return R()(t).call(t,(function(t){return t.name===e}))(e.name,P).length>1){ var
i;console.warn(o()(i="Parameter "" .concat(e.name,"" is ambiguous because the defined spec has more than one
parameter with the name: "")).call(i,e.name,"" and the passed-in parameter values did not define an 'in'
value."))}if(null!==t){if(void 0!==e.default&&void 0===t&&(t=e.default),void
0===t&&e.required&&!e.allowEmptyValue)throw new Error("Required parameter "" .concat(e.name,"" is not
provided"));if(b&&e.schema&&"object"===e.schema.type&&"string"===typeof
t)try{t=JSON.parse(t)}catch(e){throw new Error("Could not parse object parameter value string as
JSON")}r&&r({req:E,parameter:e,value:t,operation:O,spec:a}));}));var
T=Te()(Te()({},e),{},{ operation:O});if((E=b?In(T,E):Pn(T,E)).cookies&&k()(E.cookies).length){ var
N,M=x()(N=k()(E.cookies)).call(N,(function(e,t){ var n=E.cookies[t];return
e+(e?"&":"")+n.a.serialize(t,n)},"");E.headers.Cookie=M)return E.cookies&&delete E.cookies,Ie(E),E} var
Dn=function(e){ return e?e.replace(/W/g,""):null};function Bn(e,t){ return Ln.apply(this,arguments)}function
Ln(){ return(Ln=s()(u.a.mark((function e(t,n){ var r,a,o,i,s,c,l,p,f,d,h,m,v=arguments;return
u.a.wrap((function(e){ for(;;)switch(e.prev=e.next){ case 0:return r=v.length>2&&void
0!==v[2]?v[2]:{ },a=r.returnEntireTree,o=r.baseDoc,i=r.requestInterceptor,s=r.responseInterceptor,c=r.parameterMa
cro,l=r.modelPropertyMacro,p=r.useCircularStructures,f={ pathDiscriminator:n,baseDoc:o,requestInterceptor:i,resp
onseInterceptor:s,parameterMacro:c,modelPropertyMacro:l,useCircularStructures:p},d=Object(on.d)({ spec:t}),h=d.s
pec,e.next=6,cn(Te()(Te()({},f),{ },{ spec:h,allowMetaPatches:!0,skipNormalization:!0}));case 6:return
m=e.sent,!a&&Array.isArray(n)&&n.length&&(m.spec=fn()(m.spec,n)||null),e.abrupt("return",m);case
9:case"end":return e.stop() } })),e))))).apply(this,arguments)} var Un=n(237);t.default=function(e){ var
t,n,r,a=e.configs,i=e.getConfigs;return { fn: { fetch:(t=me,n=a.preFetch,r=a.postFetch,r=r||function(e){ return
e},n=n||function(e){ return e},function(e){ return"string"===typeof
e&&(e={ url:e}),he.mergeInQueryOrForm(e,e=n(e),r(t(e))),buildRequest:qn,execute:Mn,resolve:cn,resolveSubtree
:function(e,t,n){ var r;if(void 0===n){ var
a=i();n={ modelPropertyMacro:a.modelPropertyMacro,parameterMacro:a.parameterMacro,requestInterceptor:a.req
uestInterceptor,responseInterceptor:a.responseInterceptor} }for(var s=arguments.length,c=new Array(s>3?s-
3:0),u=3;u<s;u++)c[u-3]=arguments[u];return Bn.apply(void
0,o()(r=[e,t,n]).call(r,c)),serializeRes:be,opId:on.e},statePlugins:{ configs:{ wrapActions:Un } } } },function(e,t,n){ "
use strict";n.r(t),n.d(t,"default",(function(){ return u}));var
r=n(135),a=n(115),o=n(244),i=n(245),s=n(246),c={ getLocalConfig:function(){ return Object(r.parseYamlConfig)('--
\nurl: "https://petstore.swagger.io/v2/swagger.json"\ndom_id: "#swagger-ui"\nvalidatorUrl:
"https://validator.swagger.io/validator"\n') } } };function
u(){ return { statePlugins: { spec: { actions:o,selectors:c },configs: { reducers:s.default,actions:a,selectors:i } } } },function(
e,t,n){ var r=n(336),a=n(155),o=n(613),i=n(46),s=n(350);e.exports=function(e,t,n){ var c=i(e)?r:o;return
n&&s(e,t,n)&&(t=void
0),c(e,a(t,3)) } },function(e,t){ e.exports=require("memoizee") },function(e,t,n){ e.exports=n(659) },function(e,t,n){ e.ex
ports=n(664) },function(e,t,n){ var r=n(366);e.exports=function(e,t,n){ return
null===e?r(e,t,n) },function(e,t){ e.exports=require("react-
redux") },function(e,t){ e.exports=function() { } },function(e,t){ e.exports=require("querystring-
browser") },function(e,t,n){ var r=n(745),a=n(327),o=n(347),i=n(77);e.exports=function(e,t,n){ return
e=i(e),n=null===n?o:r(o(n),0,e.length),t=a(t),e.slice(n,n+t.length)==t } },function(e,t,n){ var

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r=n(77);e.exports=function(e){return r(e).toLowerCase()}},function(e,t){e.exports=require("react-debounce-
input")},function(e,t,n){var r=n(320),a=n(313),o=n(149),i=n(321);e.exports=function(e){return
r(e)||a(e)||o(e)||i()}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";var
r=n(22),a=n(34),o=n(119),i=n(40),s=n(60),c=n(67),u=n(120),l=n(184),p=n(123),f=n(37),d=n(122),h=f("isConcatSp
readable"),m=9007199254740991,v="Maximum allowed index exceeded",g=d>=51?!a((function(){var e=[];return
e[h]=!1,e.concat()[0]!==e})),y=p("concat"),b=function(e){if(!i(e))return!1;var t=e[h];return void
0!==(t?!t:o(e));r({target:"Array",proto:!0,forced:!g||y},{concat:function(e){var
t,n,r,a,o,i=s(this),p=l(i,o),f=0;for(t=-1,r=arguments.length;t<r;t++)if(b(o=-
1===t?i:arguments[t])){if(f+(a=c(o.length))>m)throw TypeError(v);for(n=0;n<a;n++,f++)n in
o&&u(p,f,o[n])}else{if(f>=m)throw TypeError(v);u(p,f++,o)}return p.length=f,p}})},function(e,t,n){var
r=n(43),a=n(34),o=n(183);e.exports=!r&&!a((function(){return
7!=Object.defineProperty(o("div"),"a",{get:function(){return 7}}).a)}),function(e,t,n){var
r=n(34),a=#\.\.prototype\./,o=function(e,t){var n=s[i(e)];return n==u||n!=c&&("function"==typeof
t?r(t):!t)},i=o.normalize=function(e){return
String(e).replace(a,".").toLowerCase()},s=o.data={},c=o.NATIVE="N",u=o.POLYFILL="P";e.exports=o},function
(e,t,n){var r=n(187);e.exports=r&&!Symbol.sham&&"symbol"==typeof Symbol.iterator},function(e,t,n){"use
strict";var
r=n(22),a=n(36),o=n(61),i=n(82),s=n(43),c=n(187),u=n(293),l=n(34),p=n(47),f=n(119),d=n(40),h=n(45),m=n(60),v
=n(57),g=n(144),y=n(90),b=n(93),E=n(124),x=n(192),S=n(421),w=n(193),j=n(89),O=n(59),C=n(142),_=n(58),A=n
(94),k=n(185),I=n(148),P=n(125),T=n(145),R=n(37),N=n(194),M=n(42),q=n(83),D=n(68),B=n(74).forEach,L=I("h
idden"),U="Symbol",V=R("toPrimitive"),z=D.set,F=D.getterFor(U),J=Object.prototype,W=a.Symbol,H=o("JSON",
"stringify"),$=j.f,Y=O.f,K=S.f,G=C.f,Z=k("symbols"),X=k("op-symbols"),Q=k("string-to-symbol-
registry"),ee=k("symbol-to-string-
registry"),te=k("wks"),ne=a.QObject,re=!ne||ne.prototype||ne.prototype.findChild,ae=s&&l((function(){return
7!=b(Y({},"a",{get:function(){return Y(this,"a",{value:7}).a}}).a)}))?function(e,t,n){var r=$(J,t);r&&delete
J[t],Y(e,t,n),r&&e!==(J&&Y(J,t,r)):Y,oe=function(e,t){var n=Z[e]=b(W.prototype);return
z(n,{type:U,tag:e,description:t}),s||(n.description=t),n},ie=u?function(e){return"symbol"==typeof
e}:function(e){return Object(e)instanceof W},se=function(e,t,n){e===J&&se(X,t,n),h(e);var r=g(t,!0);return
h(n),p(Z,r)?(n.enumerable?(p(e,L)&&e[L][r]&&(e[L][r]=!1),n=b(n,{enumerable:y(0,!1)})):(p(e,L)||Y(e,L,y(1,{ })),e
[L][r]=!0),ae(e,r,n)):Y(e,r,n)},ce=function(e,t){h(e);var n=v(t),r=E(n).concat(fe(n));return
B(r,(function(t){s&&lue.call(n,t)||se(e,t,n[t]))},e),ue=function(e){var
t=g(e,!0),n=G.call(this,t);return!(this===J&&p(Z,t)&&!p(X,t)&&(!n||!p(this,t)||!p(Z,t)||p(this,L)&&this[L][t])||n),
le=function(e,t){var n=v(e),r=g(t,!0);if(n!==J||!p(Z,r)||p(X,r)){var
a=$(n,r);return!a||p(Z,r)||p(n,L)&&n[L][r]||(a.enumerable=!0),a}},pe=function(e){var t=K(v(e)),n=[];return
B(t,(function(e){p(Z,e)||p(P,e)||n.push(e)})),n},fe=function(e){var t=e===J,n=K(t?X:v(e)),r=[];return
B(n,(function(e){!p(Z,e)||t&&!p(J,e)||r.push(Z[e])}),r);c||(A((W=function(){if(this instanceof W)throw
TypeError("Symbol is not a constructor");var e=arguments.length&&void
0!==(arguments[0]?String(arguments[0]):void
0,t=T(e),n=function(e){this===J&&n.call(X,e),p(this,L)&&p(this[L],t)&&(this[L][t]=!1),ae(this,t,y(1,e))};return
s&&re&&ae(J,t,{configurable:!0,set:n}),oe(t,e)).prototype,"toString",(function(){return
F(this).tag})),A(W,"withoutSetter",(function(e){return
oe(T(e),e)})),C.f=ue,O.f=se,j.f=le,x.f=S.f=pe,w.f=fe,N.f=function(e){return
oe(R(e),e)},s&&(Y(W.prototype,"description",{configurable:!0,get:function(){return
F(this).description}}),i||A(J,"propertyIsEnumerable",ue,{unsafe:!0}))),r({global:!0,wrap:!0,forced:!c,sham:!c},{Sy
mbol:W}),B(E(te),(function(e){M(e)})),r({target:U,stat:!0,forced:!c},{for:function(e){var
t=String(e);if(p(Q,t))return Q[t];var n=W(t);return Q[t]=n,ee[n]=t,n},keyFor:function(e){if(!i(e))throw
TypeError(e+" is not a symbol");if(p(ee,e))return
ee[e]},useSetter:function(){re=!0},useSimple:function(){re=!1}}),r({target:"Object",stat:!0,forced:!c,sham:!s},{crea

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te:function(e,t){return void
0===t?b(e):ce(b(e),t),defineProperty:se,defineProperties:ce,getOwnPropertyDescriptor:le}},r({target:"Object",stat:
!0,forced:!c},{getOwnPropertyNames:pe,getOwnPropertySymbols:fe}),r({target:"Object",stat:!0,forced:l((function(
))){w.f(1)})),{getOwnPropertySymbols:function(e){return
w.f(m(e))}},H)&&r({target:"JSON",stat:!0,forced:!c||((function(){var
e=W();return"[null]"!=H([e])||"{}"!=H({a:e})||"{}"!=H(Object(e))})),{stringify:function(e,t,n){for(var
r,a=[e],o=1;arguments.length>o;)a.push(arguments[o++]);if(r=t,(d(t)||void 0!==(e)&&!ie(e))return
f(t)||t=function(e,t){if("function"==typeof r&&(t=r.call(this,e,t)),!ie(t))return
t}},a[1]=t,H.apply(null,a)});W.prototype[V]||(W.prototype,V,W.prototype.valueOf,q(W,U),P[L]=!0),function(e,t
,n){var r=n(47),a=n(57),o=n(189).indexOf,i=n(125);e.exports=function(e,t){var n,s=a(e),c=0,u=[];for(n in
s)!r(i,n)&&r(s,n)&&u.push(n);for(;t.length>c;)r(s,n=t[c++])&&(~o(u,n)||u.push(n));return u}},function(e,t,n){var
r=n(61);e.exports=r("document","documentElement")},function(e,t,n){var
r=n(36),a=n(298),o=r.WeakMap;e.exports="function"==typeof o&&/native code/.test(a(o)),function(e,t,n){var
r=n(186),a=Function.toString;"function"!=typeof r.inspectSource&&(r.inspectSource=function(e){return
a.call(e)}),e.exports=r.inspectSource},function(e,t,n){n(42)("iterator")},function(e,t,n){var
r=n(104),a=n(91),o=function(e){return function(t,n){var o,i,s=String(a(t)),c=r(n),u=s.length;return
c<0||c>=u?e?"":void
0:(o=s.charCodeAt(c)<55296||o>56319||c+1===u||(i=s.charCodeAt(c+1)<56320||i>57343?e?s.charAt(c):o:e?s.slice
(c,c+2):i-56320+(o-55296<<10)+65536)};e.exports={codeAt:o(!1),charAt:o(!0)}},function(e,t,n){"use strict";var
r=n(302).IteratorPrototype,a=n(93),o=n(90),i=n(83),s=n(106),c=function(){return
this};e.exports=function(e,t,n){var u=t+" Iterator";return
e.prototype=a(r,{next:o(1,n)}),i(e,u,!1,!0),s[u]=c,e}},function(e,t,n){"use strict";var
r,a,o,i=n(34),s=n(126),c=n(58),u=n(47),l=n(37),p=n(82),f=l("iterator"),d=!1;[].keys()&&("next"in(o=[].keys())?(a=s(
o))!==(Object.prototype)&&(r=a):d=!0);var h=null==r||i((function(){var e={};return
r[f].call(e)!==(e)}));h&&(r={}),p&&!h||u(r,f)||c(r,f,(function(){return
this})),e.exports={IteratorPrototype:r,BUGGY_SAFARI_ITERATORS:d}},function(e,t,n){var
r=n(34);e.exports=!r((function(){function e(){}return e.prototype.constructor=null,Object.getPrototypeOf(new
e)!==(e.prototype)})),function(e,t,n){var r=n(453),a=Array.prototype;e.exports=function(e){var t=e.filter;return
e===a||e instanceof Array&&t===a.filter?r:t}},function(e,t,n){n(456);var
r=n(31);e.exports=r.Object.keys},function(e,t,n){n(461);var r=n(31).Object,a=e.exports=function(e,t,n){return
r.defineProperty(e,t,n)};r.defineProperty.sham&&(a.sham=!0),function(e,t,n){"use strict";var
r=n(66),a=n(40),o=[].slice,i={},s=function(e,t,n){if(!(t in i)){for(var
r=[],a=0;a<t;a++)r[a]="a"+a+"";i[t]=Function("C,a","return new C("+r.join(",")+"")");return
i[t](e,n)};e.exports=Function.bind||function(e){var t=r(this),n=o.call(arguments,1),i=function(){var
r=n.concat(o.call(arguments));return this instanceof i?s(t,r.length,r):t.apply(e,r)};return
a(t.prototype)&&(i.prototype=t.prototype),i}},function(e,t,n){n(467);var
r=n(31);e.exports=r.Object.assign},function(e,t,n){"use strict";var
r=n(43),a=n(34),o=n(124),i=n(193),s=n(142),c=n(60),u=n(143),l=Object.assign,p=Object.defineProperty;e.exports=
!!a((function(){if(r&&1!=l({b:1},l(p({},"a",{enumerable:!0,get:function(){p(this,"b",{value:3,enumerable:!1})})}
,{b:2})).b)return!0;var e={},t={},n=Symbol(),a="abcdefghijklmnopqrst";return
e[n]=7,a.split("").forEach((function(e){t[e]=e})),7!=l({},e)[n]||o(l({},t)).join("")!=a}))?function(e,t){for(var
n=c(e),a=arguments.length,l=1,p=i.f,f=s.f;a>l;)for(var
d,h=u(arguments[l++]),m=p?o(h).concat(p(h)):o(h),v=m.length,g=0;v>g;d=m[g++],r&&!f.call(h,d)||n[d]=h[d]);ret
urn n}:l},function(e,t,n){var r=n(469),a=Array.prototype;e.exports=function(e){var t=e.slice;return e===a||e
instanceof Array&&t===a.slice?r:t}},function(e,t,n){n(472);var
r=n(31);e.exports=r.Array.isArray},function(e,t){e.exports=function(e,t){(null===t||t>e.length)&&(t=e.length);for(va
r n=0,r=new Array(t);n<t;n++)r[n]=e[n];return
r},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var

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r(e,o,a)},function(e,t,n){var r=n(205),a=n(46);e.exports=function(e,t,n){var o=t(e);return
a(e)?o:r(o,n(e))}},function(e,t){e.exports=function(){return[]}},function(e,t,n){var
r=n(590),a=n(156),o=n(46),i=n(157),s=n(158),c=n(208),u=Object.prototype.hasOwnProperty;e.exports=function(e,t
){var
n=o(e),l=!n&&a(e),p=!n&&!l&&i(e),f=!n&&!l&&!p&&c(e),d=n||l||p||f,h=d?r(e.length,String):[],m=h.length;for(var
v in
e)!t&&!u.call(e,v)||d&&("length"==v||p&&("offset"==v)||parent"==v)||f&&("buffer"==v||"byteLength"==v||"byteOf
fset"==v)||s(v,m)||h.push(v);return h}},function(e,t,n){var
r=n(129),a=n(594),o=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return a(e);var t=[];for(var n
in Object(e))o.call(e,n)&&"constructor"!=n&&t.push(n);return t}},function(e,t){e.exports=function(e,t){return
function(n){return e(t(n))}},function(e,t,n){var r=n(51);e.exports=function(e){return
e==e&&!r(e)},function(e,t){e.exports=function(e,t){return function(n){return null!=n&&(n[e]===t&&(void
0!==(t||e in Object(n))))}},function(e,t,n){var r=n(603),a=n(604);e.exports=function(e,t){return
null!=e&&a(e,t,r)},function(e,t,n){var r=n(610);e.exports=function(e){var t=r(e),n=%1;return t==t?n?t-
n:t:0}},function(e,t,n){var r=n(611),a=n(51),o=n(150),i=/^[+]{0,9}a-f]+$/i,s=/^0b[01]+$/i,c=/^0o[0-
7]+$/i,u=parseInt;e.exports=function(e){if("number"==typeof e)return e;if(o(e))return NaN;if(a(e)){var
t="function"==typeof e.valueOf?e.valueOf():e;e=a(t)?t+"":t;if("string"!=typeof e)return 0===e?e:+e;e=r(e);var
n=s.test(e);return n||c.test(e)?u(e.slice(2),n?2:8):i.test(e)?NaN:+e}},function(e,t,n){var
r=n(614),a=n(617)(r);e.exports=a},function(e,t,n){var
r=n(101),a=n(99),o=n(158),i=n(51);e.exports=function(e,t,n){if(!i(n))return!1;var s=typeof
t;return!("number"==s?a(n)&&o(t,n.length):"string"==s&&t in
n)&&r(n[t],e)},function(e,t,n){e.exports=n(626)},function(e,t,n){e.exports=n(627)},function(e,t,n){e.exports=n(63
1)},function(e,t,n){e.exports=n(645)},function(e,t,n){n(356),n(147),n(649),n(363),n(364),n(653),n(105),n(75);var
r=n(31);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(22),a=n(126),o=n(197),i=n(93),s=n(58),c=n(90),u=n(100),l=function(e,t){var n=this;if(!(n instanceof l))return
new l(e,t);o&&(n=o(new Error(void 0),a(n))),void 0!==(t&&s(n,"message",String(t)));var r=[];return
u(e,r.push,{that:r}),s(n,"errors",r),n};l.prototype=i(Error.prototype,{constructor:c(5,l),message:c(5,""),name:c(5,"Ag
gregateError"))},r({global:!0},{AggregateError:l}),function(e,t,n){var
r=n(36);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(61),a=n(59),o=n(37),i=n(43),s=o("species");e.exports=function(e){var
t=r(e),n=a.f,i&&t[s]&&n(t,s,{configurable:!0,get:function(){return this}})},function(e,t,n){var
r=n(45),a=n(66),o=n(37)("species");e.exports=function(e,t){var n,i=r(e).constructor;return void
0===i||null==(n=r(i)[o])?t:a(n)},function(e,t,n){var
r,a,o,i=n(36),s=n(34),c=n(92),u=n(296),l=n(183),p=n(361),f=n(121),d=i.location,h=i.setImmediate,m=i.clearImmed
iate,v=i.process,g=i.MessageChannel,y=i.Dispatch,b=0,E={},x="onreadystatechange",S=function(e){if(E.hasOwnProperty(e)){var t=E[e];delete E[e],t}},w=function(e){return
function(){S(e)},j=function(e){S(e.data)},O=function(e){i.postMessage(e+"" ,d.protocol+""+d.host)};h&&m||(h=f
unction(e){for(var t=[],n=1;arguments.length>n;t.push(arguments[n++]));return
E[++b]=function(){("function"==typeof e?e:Function(e)).apply(void 0,t)},r(b),b),m=function(e){delete
E[e]},f?r=function(e){v.nextTick(w(e))}:y&&y.now?r=function(e){y.now(w(e))}:g&&!p?(o=(a=new
g).port2,a.port1.onmessage=j,r=c(o.postMessage,o,1)):i.addEventListener&&"function"==typeof
postMessage&&li.importScripts&&d&&"file"!=d.protocol&&!s(O)?(r=O,i.addEventListener("message",j,!1)):r=
x in
l("script"?function(e){u.appendChild(l("script")).onreadystatechange=function(){u.removeChild(this),S(e)}}:functi
on(e){setTimeout(w(e),0)}),e.exports={set:h,clear:m}},function(e,t,n){var
r=n(146);e.exports=(?:iphone|ipod|ipad).*applewebkit/i.test(r)},function(e,t,n){var
r=n(45),a=n(40),o=n(132);e.exports=function(e,t){if(r(e),a(t)&&t.constructor===e)return t;var
n=o.f(e);return(0,n.resolve)(t),n.promise}},function(e,t,n){"use strict";var

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r=n(22),a=n(66),o=n(132),i=n(160),s=n(100);r({target:"Promise",stat:!0},{allSettled:function(e){var
t=this,n=o.f(t),r=n.resolve,c=n.reject,u=i((function(){var n=a(t.resolve),o=[],i=0,c=1;s(e,(function(e){var
a=i++,s=!1;o.push(void 0),c++,n.call(t,e).then((function(e){s!(s=!0,o[a]={status:"fulfilled",value:e},--
c||r(o))),((function(e){s!(s=!0,o[a]={status:"rejected",reason:e},--c||r(o)))))})),--c||r(o));return
u.error&&c(u.value),n.promise}}),function(e,t,n){"use strict";var
r=n(22),a=n(66),o=n(61),i=n(132),s=n(160),c=n(100),u="No one promise
resolved";r({target:"Promise",stat:!0},{any:function(e){var t=this,n=i.f(t),r=n.resolve,l=n.reject,p=s((function(){var
n=a(t.resolve),i=[],s=0,p=1,f=!1;c(e,(function(e){var a=s++,c=!1;i.push(void
0),p++,n.call(t,e).then((function(e){c||f!(f=!0,r(e))),((function(e){c||f!(c=!0,i[a]=e,--
p||l(new(o("AggregateError"))(i,u))))})),--p||l(new(o("AggregateError"))(i,u))));return
p.error&&l(p.value),n.promise}}),function(e,t,n){var r=n(43),a=n(124),o=n(57),i=n(142).f,s=function(e){return
function(t){for(var n,s=o(t),c=a(s),u=c.length,l=0,p=[];u>l;n=c[l++],r&&!i.call(s,n))p.push(e?[n,s[n]]:s[n]);return
p}};e.exports={entries:s(!0),values:s(!1)}},function(e,t,n){var
r=n(161),a=n(108),o=n(158),i=n(51),s=n(109);e.exports=function(e,t,n,c){if(!i(e))return e;for(var u=-
1,l=(t=a(t,e)).length,p=l-1,f=e,null!=f&&++u<l){var
d=s(t[u]),h=n;if("__proto__"===d||"constructor"===d||"prototype"===d)return e;if(u!=p){var m=f[d];void
0===(h=c?c(m,d,f):void 0)&&(h=i(m)?m:o(t[u+1])?[]:)}r(f,d,h),f=f[d]}return e}},function(e,t,n){var
r=n(368);e.exports=function(e,t,n){"__proto__"===t&&r(e,t,{configurable:!0,enumerable:!0,value:n,writable:!0}):
e[t]=n}},function(e,t,n){var r=n(97),a=function(){try{var e=r(Object,"defineProperty");return
e({},"",{}),e}catch(e){}}();e.exports=a},function(e,t,n){e.exports=n(675)},function(e,t,n){e.exports=n(678)},functi
on(e,t,n){var
r=n(204),a=n(687),o=n(161),i=n(688),s=n(689),c=n(692),u=n(693),l=n(694),p=n(695),f=n(338),d=n(373),h=n(130),
m=n(696),v=n(697),g=n(702),y=n(46),b=n(157),E=n(704),x=n(51),S=n(706),w=n(98),j=n(214),O="[object
Arguments]",C="[object Function]",_="[object Object]",A={};A[O]=A["[object Array]"]=A["[object
ArrayBuffer]"]=A["[object DataView]"]=A["[object Boolean]"]=A["[object Date]"]=A["[object
Float32Array]"]=A["[object Float64Array]"]=A["[object Int8Array]"]=A["[object Int16Array]"]=A["[object
Int32Array]"]=A["[object Map]"]=A["[object Number]"]=A[_]=A["[object RegExp]"]=A["[object
Set]"]=A["[object String]"]=A["[object Symbol]"]=A["[object Uint8Array]"]=A["[object
Uint8ClampedArray]"]=A["[object Uint16Array]"]=A["[object Uint32Array]"]=!0,A["[object
Error]"]=A[C]=A["[object WeakMap]"]=!1,e.exports=function e(t,n,k,I,P,T){var
R,N=1&n,M=2&n,q=4&n;if(k&&(R=P?k(t,I,P,T):k(t)),void 0!==(R))return R;if(!x(t))return t;var
D=y(t);if(D){if(R=m(t,!N))return u(t,R)}else{var B=h(t),L=B==C||"[object GeneratorFunction]"===B;if(b(t))return
c(t,N);if(B==_||B==O||L&&!P){if(R=M||L?{g(t,!N)}:g(t,!N))return M?p(t,s(R,t)):l(t,i(R,t))}else{if(!A[B])return
P?t:{};R=v(t,B,N)}T||(T=new r);var U=T.get(t);if(U)return
U;T.set(t,R),S(t)?t.forEach((function(r){R.add(e(r,n,k,r,t,T))}):E(t)&&t.forEach((function(r,a){R.set(a,e(r,n,k,a,t,T)
)}));var V=D?void 0:(q?M?d:f:M?j:w)(t);return
a(V||t,(function(r,a){V&&(r=t[a=r]),o(R,a,e(r,n,k,a,t,T))})),R}},function(e,t,n){var
r=n(205),a=n(215),o=n(206),i=n(340),s=Object.getOwnPropertySymbols?function(e){for(var
t=[];e;r(t,o(e)),e=a(e);return t};i:e.exports=s},function(e,t,n){var
r=n(339),a=n(372),o=n(214);e.exports=function(e){return r(e,o,a)}},function(e,t,n){var
r=n(712),a=n(375),o=n(376);e.exports=function(e){return o(a(e,void 0,r),e+"")},function(e,t,n){var
r=n(715),a=Math.max;e.exports=function(e,t,n){return t=a(void 0===t?e.length-1:t,0),function(){for(var
o=arguments,i=-1,s=a(o.length-t,0),c=Array(s);++i<s;c[i]=o[t+i];i=-1;for(var u=Array(t+1);++i<t;u[i]=o[i];return
u[t]=n(c),r(e,this,u))}},function(e,t,n){var r=n(716),a=n(718)(r);e.exports=a},function(e,t,n){"use strict";var
r=n(22),a=n(36),o=n(162),i=n(34),s=n(58),c=n(100),u=n(110),l=n(40),p=n(83),f=n(59).f,d=n(74).forEach,h=n(43),
m=n(68),v=m.set,g=m.getterFor;e.exports=function(e,t,n){var m,y=-1!==(e.indexOf("Map"),b=-
1!==(e.indexOf("Weak"),E=y?"set":"add",x=a[e],S=x&&x.prototype,w={};if(h&&"function"===typeof
x&&(b||S.forEach&&!i((function(){(new

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x).entries().next()))))){m=t((function(t,n){v(u(t,m,e),{type:e,collection:new
x}),null!=n&&c(n,t[E],{that:t,AS_ENTRIES:y}));var
j=g(e);d(["add","clear","delete","forEach","get","has","set","keys","values","entries"],(function(e){var
t="add"==e||"set"==e;!(e in S)||b&&"clear"==e||s(m.prototype,e,(function(n,r){var
a=j(this).collection;if(!t&&b&&!n)return"get"==e&&void 0;var o=a[e](0===n?0:n,r);return
t?this.o}))),b||f(m.prototype,"size",{configurable:!0,get:function(){return j(this).collection.size}})}else
m=n.getConstructor(t,e,y,E),o.REQUIRED=!0;return
p(m,e,1,1,!0),w[e]=m,r({global:!0,forced:!0},w),b||n.setStrong(m,e,y,m)},function(e,t,n){var
r=n(34),a=n(37),o=n(82),i=a("iterator");e.exports=!r((function(){var e=new
URL("b?a=1&b=2&c=3","http://a"),t=e.searchParams,n="";return
e.pathname="c%20d",t.forEach((function(e,r){t.delete("b"),n+=r+e})),o&&!e.toJSON||t.sort||"http://a/c%20d?a=1
&c=3"!==e.href||"3"!==t.get("c")||"a=1"!==String(new URLSearchParams("?a=1"))||t[i]||"a"!==new
URL("https://a@b").username||"b"!==new URLSearchParams(new URLSearchParams("a=b")).get("a")||"xn--
elaybc"!==new URL("http://").host||"#%D0%B1"!==new URL("http://a#").hash||"a1c3"!==n||"x"!==new
URL("http://x",void 0).host})),function(e,t,n){"use strict";n(127);var
r=n(22),a=n(61),o=n(378),i=n(94),s=n(131),c=n(83),u=n(301),l=n(68),p=n(110),f=n(47),d=n(92),h=n(84),m=n(45),
v=n(40),g=n(93),y=n(90),b=n(752),E=n(128),x=n(37),S=a("fetch"),w=a("Headers"),j=x("iterator"),O="URLSearch
Params",C="URLSearchParamsIterator",_=l.set,A=l.getterFor(O),k=l.getterFor(C),I=/\+/g,P=Array(4),T=function(e
){return P[e-1]||P[e-1]=RegExp("(?:%[\da-f]{2})"+"e+")","gi")},R=function(e){try{return
decodeURIComponent(e)}catch(t){return e}},N=function(e){var t=e.replace(I," "),n=4;try{return
decodeURIComponent(t)}catch(e){for(;n;t=t.replace(T(n--),R)}return
t}},M=/!()/~%20/g,q={"!":"%21",""":"%27"," ":"%28"," ":"%29","~":"%7E","%20":"+"},D=function(e){return
q[e]},B=function(e){return encodeURIComponent(e).replace(M,D)},L=function(e,t){if(t)for(var
n,r,a=t.split("&"),o=0;o<a.length;(n=a[o++]).length&&(r=n.split("="),e.push({key:N(r.shift()),value:N(r.join("=")
}))),U=function(e){this.entries.length=0,L(this.entries,e)},V=function(e,t){if(e<t)throw TypeError("Not enough
arguments")},z=u((function(e,t){_(this,{type:C,iterator:b(A(e).entries),kind:t}),"Iterator",(function(){var
e=k(this),t=e.kind,n=e.iterator.next(),r=n.value;return
n.done||n.value=="keys"===t?r.key:"values"===t?r.value:[r.key,r.value]),n})),F=function(){p(this,F,O);var
e,t,n,r,a,o,i,s,c,u=arguments.length>0?arguments[0]:void
0,l=this,d=[];if(_(l,{type:O,entries:d,updateURL:function(){},updateSearchParams:U}),void
0!==(u))if(v(u))if("function"===typeof(e=E(u)))for(n=(t=e.call(u)).next;!(r=n.call(t)).done;){if((i=(o=(a=b(m(r.value)))
.next).call(a)).done||(s=o.call(a)).done!o.call(a).done)throw TypeError("Expected sequence with length
2");d.push({key:i.value+"" ,value:s.value+""})}else for(c in u)f(u,c)&&d.push({key:c,value:u[c]+""});else
L(d,"string"===typeof
u?"?"===u.charAt(0)?u.slice(1):u+""}),J=F.prototype;s(J,{append:function(e,t){V(arguments.length,2);var
n=A(this);n.entries.push({key:e+"" ,value:t+""}),n.updateURL(),delete:function(e){V(arguments.length,1);for(var
t=A(this),n=t.entries,r=e+"" ,a=0;a<n.length;n[a].key===r?n.splice(a,1):a++;t.updateURL(),get:function(e){V(argu
ments.length,1);for(var t=A(this).entries,n=e+"" ,r=0;r<t.length;r++)if(t[r].key===n)return t[r].value;return
null},getAll:function(e){V(arguments.length,1);for(var
t=A(this).entries,n=e+"" ,r=[],a=0;a<t.length;a++)t[a].key===n&&r.push(t[a].value);return
r},has:function(e){V(arguments.length,1);for(var
t=A(this).entries,n=e+"" ,r=0;r<t.length;if(t[r++].key===n)return!0;return!1},set:function(e,t){V(arguments.length,1
);for(var n,r=A(this),a=r.entries,o=!1,i=e+"" ,s=t+"" ,c=0;c<a.length;c++)(n=a[c]).key===i&&(o?a.splice(c--
,1):(o=!0,n.value=s));o||a.push({key:i,value:s}),r.updateURL(),sort:function(){var
e,t,n,r=A(this),a=r.entries,o=a.slice();for(a.length=0,n=0;n<o.length;n++){for(e=o[n],t=0;t<n;t++)if(a[t].key>e.key
){a.splice(t,0,e);break }t===n&&a.push(e)}r.updateURL(),forEach:function(e){for(var
t,n=A(this).entries,r=d(e,arguments.length>1?arguments[1]:void
0,3),a=0;a<n.length;r((t=n[a++]).value,t.key,this)},keys:function(){return new

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e+="'r(t)'"(t,e[t]))}switch(typeof
c){case"object":if(null===c)break;c._attr&&f(c._attr),c._cdata&&p.push("<![CDATA["+c._cdata.replace(/\]/>/g,
""]]><![CDATA[>"+"]>"),c.forEach&&(u=!1,p.push(""),c.forEach((function(e){"object"===typeof
e?"_attr"===Object.keys(e)[0]?f(e._attr):p.push(o(e,t,n+1)):p.pop(),u=!0,p.push(r(e))})),u||p.push(""));break;default:
p.push(r(c))return{name:i,interrupt:!1,attributes:l,content:p,icount:n,indents:s,indent:t}function
i(e,t,n){if("object"!==typeof t)return e(!1,t);var r=t.interrupt?1:t.content.length;function a(){for(;t.content.length;){var
a=t.content.shift();if(void
0!==a){if(o(a))return;i(e,a)}e(!1,(r>1?t.indents:"")+t.name?"</"+t.name+">":"")+t.indent&&!n?"n":"n":"n"),n&&n()
}function
o(t){return!!t.interrupt&&(t.interrupt.append=e,t.interrupt.end=a,t.interrupt=!1,e(!0,!0))if(e(!1,t.indents+(t.name?"
"<"+t.name:"")+t.attributes.length?" "+t.attributes.join("
"):""))+t.name?">":"":t.name?">":"")+t.indent&&r>1?"n":"n"),!r)return
e(!1,t.indent?"n":"n");o(t)||a()}e.exports=function(e,n){"object"!==typeof n&&(n={indent:n});var r,s,c=n.stream?new
a:null,u=" ",l=!1,p=n.indent?!0===n.indent?" ":n.indent:" ",f=!0;function d(e){f?t.nextTick(e):e()}function
h(e,t){if(void 0!==t&&(u+=t),e&&!l&&(c=c||new a,l=!0),e&&l){var
n=u;d((function(){c.emit("data",n)}),u="")}function m(e,t){i(h,o(e,p?1:0),t)}function v(){if(c){var
e=u;d((function(){c.emit("data",e),c.emit("end"),c.readable=!1,c.emit("close")}))}return
d((function(){f=!1})),n.declaration&&(r=n.declaration,s={version:"1.0",encoding:r.encoding||"UTF-
8"},r.standalone&&(s.standalone=r.standalone),m({"?xml":{_attr:s}}),u=u.replace(">","?>")),e&&e.forEach?e.for
Each((function(t,n){var
r;n+1===e.length&&(r=v),m(t,r)):m(e,v),c?(c.readable=!0,c):u},e.exports.element=e.exports.Element=function(){
var e=Array.prototype.slice.call(arguments),t={_elem:o(e),push:function(e){if(!this.append)throw new Error("not
assigned to a parent!");var
t=this,n=this._elem.indent;i(this.append,o(e,n,this._elem.icount+(n?1:0)),(function(){t.append(!0)})),close:function
(e){void 0!==e&&this.push(e),this.end&&this.end()}};return
t}).call(this,n(618)),function(e,t){e.exports=require("css.escape")},function(e,t){e.exports=require("randombytes"
)},function(e,t){e.exports=require("sha.js")},function(e,t,n){var
r=n(332),a=n(349),o=n(155),i=n(625),s=n(46);e.exports=function(e,t,n){var c=s(e)?r:i,u=arguments.length<3;return
c(e,o(t,4),n,u,a)},function(e,t,n){var
r=n(51),a=n(667),o=n(348),i=Math.max,s=Math.min;e.exports=function(e,t,n){var
c,u,l,p,f,d,h=0,m=!1,v=!1,g=!0;if("function"!==typeof e)throw new TypeError("Expected a function");function
y(t){var n=c,r=u;return c=u=void 0,h=t,p=e.apply(r,n)}function b(e){return
h=e,f=setTimeout(x,t),m?y(e):p}function E(e){var n=e-d;return void 0===d||n>=t||n<0||v&&e-h>=1}function
x(){var e=a();if(E(e))return S(e);f=setTimeout(x,function(e){var n=t-(e-d);return v?s(n,l-(e-h)):n}(e))}function
S(e){return f=void 0,g&&c?y(e):(c=u=void 0,p)}function w(){var
e=a(),n=E(e);if(c=arguments,u=this,d=e,n){if(void 0===f)return b(d);if(v)return
clearTimeout(f),f=setTimeout(x,t),y(d)}return void 0===f&&(f=setTimeout(x,t),p)}return
t=o(t)||0,r(n)&&(m=!n.leading,l=(v="maxWait"in n)?i(o(n.maxWait)||0,t):1,g="trailing"in
n?!n.trailing:g),w.cancel=function(){void 0!==f&&clearTimeout(f),h=0,c=d=u=f=void
0},w.flush=function(){return void 0===f?p:S(a)},w}},function(e,t){e.exports=require("react-
dom")},function(e,t,n){var
r=n(329),a=n(371),o=n(708),i=n(108),s=n(111),c=n(711),u=n(374),l=n(373),p=u((function(e,t){var
n={};if(null===e)return n;var u=!1;t=r(t,(function(t){return
t-i(t,e,u||(u=t.length>1),t)),s(e,l(e),n),u&&(n=a(n,7,c));for(var p=t.length;p--;)o(n,t[p]);return
n));e.exports=p},function(e,t,n){e.exports=n(719)},function(e,t){e.exports=function(e){const t={literal:"true false
null"},n=[e.C_LINE_COMMENT_MODE,e.C_BLOCK_COMMENT_MODE],r=[e.QUOTE_STRING_MODE,e.
C_NUMBER_MODE],a={end:" ",endsWithParent:!0,excludeEnd:!0,contains:r,keywords:t},o={begin:/\{/end:/\}/c
ontains:[{className:"attr",begin:"/",end:"/",contains:[e.BACKSLASH_ESCAPE],illegal:"\\n"},e.inherit(a,{begin:/\}

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    }).concat(n),illegal:"\\S"},i={begin:"\\[",end:"\\]",contains:[e.inherit(a),illegal:"\\S"};return
    r.push(o,i),n.forEach((function(e){r.push(e)})),{name:"JSON",contains:r,keywords:t,illegal:"\\S"}},function(e,t){c
    onst n="[A-Za-z$_][0-9A-Za-
    z$_]*",r=["as","in","of","if","for","while","finally","var","new","function","do","return","void","else","break","catc
    h","instanceof","with","throw","case","default","try","switch","continue","typeof","delete","let","yield","const","cla
    ss","debugger","async","await","static","import","from","export","extends"],a=["true","false","null","undefined","N
    aN","Infinity"],o=[].concat(["setInterval","setTimeout","clearInterval","clearTimeout","require","exports","eval","is
    Finite","isNaN","parseFloat","parseInt","decodeURI","decodeURIComponent","encodeURIComponent","encodeURIComponent
    nt","escape","unescape"],["arguments","this","super","console","window","document","localStorage","module","glo
    bal"],["Intl","DataView","Number","Math","Date","String","RegExp","Object","Function","Boolean","Error","Sym
    bol","Set","Map","WeakSet","WeakMap","Proxy","Reflect","JSON","Promise","Float64Array","Int16Array","Int32
    Array","Int8Array","Uint16Array","Uint32Array","Float32Array","Array","Uint8Array","Uint8ClampedArray","Ar
    rayBuffer"],["EvalError","InternalError","RangeError","ReferenceError","SyntaxError","TypeError","URIError"]);f
    unction i(e){return s("(?=",e,")")}function s(...e){return e.map((e=>{return(t=e)"string"===typeof
    t?t:t.source:null;var t})).join("")}e.exports=function(e){const t=n,c="<>",u="</>",l={begin:/<[A-Za-z0-9\._:-
    ]+/,end:/\s|>|>|>/,isTrulyOpeningTag:(e,t)=>{const
    n=e[0].length+e.index,r=e.input[n];"<!--r?">===r&&(((e,{after:t})=>{const n="</"+e[0].slice(1);return-
    1!==e.input.indexOf(n,t))(e,{after:n})||t.ignoreMatch():t.ignoreMatch()}),p={$pattern:n,keyword:r.join("
    "),"literal":a.join(" "),"built_in":o.join(" "),"f":"\.[0-9](_?[0-9])*","d":"0|[1-9](_?[0-9])*[0-7]*[89][0-
    9]*","h":{"className":"number",variants:[{begin:`\b($d)(({f})\.)?({f})[eE][+-]?([0-9](_?[0-
    9])*)\b`},{begin:`\b($d)\b(($f))\b\.\.?({f})\b`},{begin:"\b(0|[1-9](_?[0-9])*)n\b`},{begin:"\b0[xX][0-9a-
    fA-F](_?[0-9a-fA-F])*n\b`},{begin:"\b0[bB][0-1](_?[0-1])*n\b`},{begin:"\b0[oO][0-7](_?[0-
    7])*n\b`},{begin:"\b0[0-
    7]+n?\b"}],relevance:0},m={className:"subst",begin:"\\$\\{",end:"\\}",keywords:p,contains:[],v={begin:"html\"",
    end:"\"",starts:{end:"\"",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"xml"}},g={begin:"css`",
    end:"`",starts:{end:"`",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"css"}},y={className:"st
    ring",begin:"\"",end:"\"",contains:[e.BACKSLASH_ESCAPE,m]},b={className:"comment",variants:[e.COMMENT
    ("/*","/*",{relevance:0,contains:[{className:"doctag",begin:"@[A-Za-
    z]+",contains:[{className:"type",begin:"\\{",end:"\\}",relevance:0},{className:"variable",begin:t+"(=?\\s*(-
    )$)",endsParent:!0,relevance:0},{begin:"/(?=[^\\n])s/,relevance:0}]}]},e.C_BLOCK_COMMENT_MODE,e.C_LIN
    E_COMMENT_MODE],E=[e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,h,e.REGEXP_MODE]
    ;m.contains=E.concat({begin:/\s/,end:/\s/,keywords:p,contains:["self"].concat(E)});const
    x=[].concat(b,m.contains),S=x.concat([begin:/\s/,end:/\s/,keywords:p,contains:["self"].concat(x)}),w={className:
    "params",begin:/\s/,end:/\s/,excludeBegin:!0,excludeEnd:!0,keywords:p,contains:S};return{name:"Javascript",aliase
    s:["js","jsx","mjs","cjs"],keywords:p,exports:{PARAMS_CONTAINS:S},illegal:/#!$[_A-
    z]/,contains:[e.SHEBANG({label:"shebang",binary:"node",relevance:5}},{label:"use_strict",className:"meta",rele
    vance:10,begin:/^s*["']use
    (strict|asm)["']/},e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,b,h,{begin:s(/([,\\n]s*/,i(s(/((\\V.*$)
    (\^(*([^\r\n])*\r\n))\s*/,t+"\\s*"))),relevance:0,contains:[{className:"attr",begin:t+i("\\s*:"),relevance:0}]}},{b
    egin:"("+e.RE_STARTERS_RE+"\\b(case|return|throw)\\b)\\s*",keywords:"return throw
    case",contains:[b,e.REGEXP_MODE,{className:"function",begin:"\\((\\^)*\\((\\^)*\\((\\^)*\\)\\)\\)\\(\\^)*\\)
    \\)|"+e.UNDERSCORE_IDENT_RE+"\\s*=>",returnBegin:!0,end:"\\s*=>",contains:[{className:"params",variants
    :[{begin:e.UNDERSCORE_IDENT_RE,relevance:0},{className:null,begin:/\s*/,skip:!0},{begin:/\s/,end:/\s/,ex
    cludeBegin:!0,excludeEnd:!0,keywords:p,contains:S}]}]},begin:/\s/,relevance:0},{className:"","begin:/\s/,end:/\s/,
    skip:!0},{variants:[{begin:c,end:u},{begin:l,begin:"on:begin":l.isTrulyOpeningTag,end:l.end}],subLanguage:"xml",
    contains:[{begin:l,begin,end:l.end,skip:!0,contains:["self"]}]}],relevance:0},{className:"function",beginKeywords:
    "function",end:/\s/;/,excludeEnd:!0,keywords:p,contains:["self"],e.inherit(e.TITLE_MODE,{begin:t}),w},illegal:/%/
    ],beginKeywords:"while if switch catch

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Z|+"]}},{className:"attribute",begin:"^\\w",end:"
",excludeEnd:!0,illegal:"\\n\\|s|=",starts:{end:"$",relevance:0},{begin:"\\n\\n",starts:{subLanguage:[],endsWithParent:!0}}}],function(e,t){function n(...e){return e.map((e=>{return(t=e)?"string"==typeof t?t:t.source:null;var t})).join("")}e.exports=function(e){const t={,r={begin:/\$/\$,end:/\$/,contains:["self",{begin:/-/\$,contains:[t]}];Object.assign(t,{className:"variable",variants:[{begin:n(/\$[\w\d#@][\w\d_]*/, "(?![\w\d])(?![\$])")}),r});const a={className:"subst",begin:/\$/\$,end:/\$/,contains:[e.BACKSLASH_ESCAPE]},o={begin:/<<-?s*(?=\w+)/,starts:{contains:[e.END_SAME_AS_BEGIN({begin:/(\w+)/,end:/(\w+)/,className:"string"})]},i={className:"string",begin:""/,end:""/,contains:[e.BACKSLASH_ESCAPE,t,a];a.contains.push(i);const s={begin:/\$(\(/,\end:/\)/\),contains:[{begin:/d+#[0-9a-f]+/,className:"number"},e.NUMBER_MODE,t],c=e.SHEBANG({binary: `(${["fish","bash","zsh","sh","csh","ksh","tcsh","dash","scsh"].join("|"))`,relevance:10}),u={className:"function",begin:/\w[\w\d_]*s*(\s*)s*\$/\$,returnBegin:!0,contains:[e.inherit(e.TITLE_MODE,{begin:/\w[\w\d_]*\/}),relevance:0];return{name:"Bash",aliases:["sh","zsh"],keywords:{$pattern:/\b[a-z._-]+\b/,keyword:"if then else elif fi for while in do done case esac function",literal:"true false",built_in:"break cd continue eval exec exit export getopts hash pwd readonly return shift test times trap umask unset alias bind builtin caller command declare echo enable help let local logout mapfile printf read readarray source type typeset ulimit unalias set shopt autoload bg bindkey bye cap chdir clone comparguments compcall compctl compdescribe compfiles compgroups compquote comptags comptry compvalues dirs disable disown echotc echoti emulate fc fg float functions getcap getln history integer jobs kill limit log noglob popd print pushd pushln rehash sched setcap setopt stat suspend ttyctl unfunction unhash unlimited unsetopt vared wait whence where which zcompile zformat zftp zle zmodload zparseopts zprof zpty zregexparse zsocket zstyle ztcp"},contains:[c,e.SHEBANG(),u,s,e.HASH_COMMENT_MODE,o,i,{className:"string",begin:""/,end:""/},t]}},function(e,t){e.exports=function(e){const t={$pattern:/-?[A-z.\-]+\b/,keyword:"if else foreach return do while until elseif begin for trap data dynamicparam end break throw param continue finally in switch exit filter try process catch hidden static parameter",built_in:"ac asnp cat cd CFS chdir clc clear clhy cli clp cls clv cnsn compare copy cp cpi cpp curl cvpa dbp del diff dir dnsn ebp echo|0 epal epsv epsn erase etsn exsn fc fhx fl ft fw gal gbp gc gcb gci gcm gcs gdr gerr ghy gi gin gjb gl gm gmo gp gps gpv group gsn gsnp gsv gtz gu gv gwmi h history icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi iwr kill lp ls man md measure mi mount move mp mv nal ndr ni nmo npssc nsn nv ogv oh popd ps pushd pwd r rbp rcjb resn rd rdr ren ri rjb rm rmdir rmo rni rnp rp rsn rsnp rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp spjb spps spsv start stz subj sv swmi tee trcm type wget where wjb write"},n={begin:"[\\s\\$]",relevance:0},r={className:"variable",variants:[{begin:/\$/B/},{className:"keyword",begin:/\$/this/},{begin:/\$/[\w\d][\w\d_]*\/}],a={className:"string",variants:[{begin:""/,end:""/},{begin:/@"/,end:/^"@/}],contains:[n,r,{className:"variable",begin:/\$/[A-z]/,end:/^[A-z]/}],o={className:"string",variants:[{begin:""/,end:""/}, {begin:/@"/,end:/^"@/}],i=e.inherit(e.COMMENT(null,null),{variants:[{begin:/#/,\end:/\$/},{begin:/<#/,end:/#>/}],contains:[{className:"doctag",variants:[{begin:/\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/},{begin:/\.(parameter|forwardhelp|target name|forwardhelp|category|remotehelp|prunspace|externalhelp)\s+\$+\/}]}]),s={className:"built_in",variants:[{begin:/"|.concat("Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock|Move|New|Open|Optimize|Pop|Push|Redo|Remove|Rename|Reset|Resize|Search|Select|Set|Show|Skip|Split|Step|Switch|Undo|Unlock|Watch|Backup|Checkpoint|Compare|Compress|Convert|ConvertFrom|ConvertTo|Dismount|Edit|Expand|Export|Group|Import|Initialize|Limit|Merge|Out|Publish|Restore|Save|Sync|Unpublish|Update|Approve|Assert|Complete|Confirm|Deny|Disable|Enable|Install|Invoke|Register|Request|Restart|Resume|Start|Stop|Submit|Suspend|Uninstall|Unregister|Wait|Debug|Measure|Ping|Repair|Resolve|Test|Trace|Connect|Disconnect|Read|Receive|Send|Write|Block|Grant|Protect|Revoke|Unblock|Unprotect|Use|ForEach|Sort|Tee|Where",")+(-)[\w\d]+")}]},c={className:"class",beginKeywords:"class enum",end:/s*[\{}/,excludeEnd:!0,relevance:0,contains:[e.TITLE_MODE]},u={className:"function",begin:/function\s+/,end:/\s*\{[\$/,excludeEnd:!0,returnBegin:!0,relevance:0,contains:[{begin:"function",relevance:0,className:"keyword"},{className:"title",begin:/\w[\w\d]*((-)[\w\d]+)*\/,relevance:0},{begin:/\(/,\end:/\)/,className:"params",relevance:0,contains:[r]}]},l={begin:/using\s/,end:/

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$/,returnBegin:!0,contains:[a,o,{className:"keyword",begin:/(using|assembly|command|module|namespace|type)/}]
},p={variants:[{className:"operator",begin:"(\\.concat(\"-and|-as|-band|-bnot|-bor|-bxor|-casesensitive|-ccontains|-
ceq|-cge|-cgt|-cle|-clike|-clt|-cmatch|-cne|-cnotcontains|-cnotlike|-cnotmatch|-contains|-creplace|-csplit|-eq|-exact|-f|-
file|-ge|-gt|-icontains|-ieq|-ige|-igt|-ile|-ilike|-ilt|-imatch|-in|-ine|-inotcontains|-inotlike|-inotmatch|-ireplace|-is|-isnot|-
isplit|-join|-le|-like|-lt|-match|-ne|-not|-notcontains|-notin|-notlike|-notmatch|-or|-regex|-replace|-shl|-shr|-split|-
wildcard|-xor\",\"\b\"),{className:"literal",begin:/(-
)[\w\d]+/,relevance:0}},f={className:"function",begin:/\.[*]\s*[\w]+[
]??\(/,end:/$/,returnBegin:!0,relevance:0,contains:[{className:"keyword",begin:"(\\.concat(t.keyword.toString()).repl
ace(/s/g,\"|\")\\b\"),endsParent:!0,relevance:0},e.inherit(e.TITLE_MODE,{endsParent:!0})}],d=[f,i,n,e.NUMBER_
MODE,a,o,s,r,{className:"literal",begin:/\$(null|true|false)\b/,{className:"selector-
tag",begin:/@B/,relevance:0}],h={begin:/[/,end:/]/,excludeBegin:!0,excludeEnd:!0,relevance:0,contains:[].concat(
"self",d,{begin:"(\"+[\"string\",\"char\",\"byte\",\"int\",\"long\",\"bool\",\"decimal\",\"single\",\"double\",\"DateTime\",\"xml\",
\"array
\", \"hashtable\", \"void\").join(\"|\")+\"\",className:"built_in\",relevance:0},{className:"type",begin:/[\.\w\d]+/,relevance
:0});return
f.contains.unshift(h,{name:"PowerShell",aliases:[\"ps\",\"ps1\"],case_insensitive:!0,keywords:t,contains:d.concat(c,u,l
,p,h)}},function(e,t,n){var r=n(731),a=n(353),o=n(735);function i(t,n,s){return\"undefined\"!=typeof
Reflect&&r?(e.exports=i=r,e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=i=function(e,t,n){var
r=o(e,t);if(r){var i=a(r,t);return
i.get?i.get.call(n):i.value}},e.exports.default=e.exports,e.exports.__esModule=!0),i(t,n,s||t)}e.exports=i,e.exports.def
ault=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=require(\"isomorphic-form-
data\"),function(e,t,n){e.exports=n(736)},function(e,t,n){var r=n(371);e.exports=function(e){return
r(e,5)},function(e,t,n){e.exports=n(740)},function(e,t){e.exports=require(\"cross-
fetch\"),function(e,t){e.exports=require(\"traverse\"),function(e,t){e.exports=require(\"cookie\"),function(e,t){e.expo
rts=require(\"zenscroll\"),function(e,t,n){e.exports=n(756)},function(e,t){e.exports=require(\"js-file-
download\"),function(e,t,n){e.exports=n(763)},function(e,t,n){e.exports=n(766)},function(e,t){e.exports=require(\"x
ml-but-prettier\"),function(e,t){e.exports=require(\"react-immutable-pure-
component\"),function(e,t){e.exports=require(\"autolinker\"),function(e,t,n){e.exports=n(772)},function(e,t,n){var
r=n(419);n(439),n(440),n(441),n(442),n(443),e.exports=r},function(e,t,n){n(290),n(147),n(294),n(423),n(424),n(425
),n(426),n(299),n(427),n(428),n(429),n(430),n(431),n(432),n(433),n(434),n(435),n(436),n(437),n(438);var
r=n(31);e.exports=r.Symbol},function(e,t,n){var
r=n(36),a=n(58);e.exports=function(e,t){try{a(r,e,t)}catch(n){r[e]=t}return t}},function(e,t,n){var
r=n(57),a=n(192),f,o={}.toString,i=\"object\"==typeof
window&&window&&Object.getOwnPropertyNames?Object.getOwnPropertyNames(window):[];e.exports.f=funct
ion(e){return i&&\"[object Window]\"==o.call(e)?function(e){try{return a(e)}catch(e){return
i.slice()}}(e):a(r(e))}},function(e,t,n){\"use strict\";var
r=n(195),a=n(84);e.exports=r?{ }.toString:function(){return\"[object
\"+a(this)+\"]\"}},function(e,t,n){n(42)(\"asyncIterator\"),function(e,t){},function(e,t,n){n(42)(\"hasInstance\"),functio
n(e,t,n){n(42)(\"isConcatSpreadable\"),function(e,t,n){n(42)(\"match\"),function(e,t,n){n(42)(\"matchAll\"),function(
e,t,n){n(42)(\"replace\"),function(e,t,n){n(42)(\"search\"),function(e,t,n){n(42)(\"species\"),function(e,t,n){n(42)(\"spl
it\"),function(e,t,n){n(42)(\"toPrimitive\"),function(e,t,n){n(42)(\"toStringTag\"),function(e,t,n){n(42)(\"unscopables
\"),function(e,t,n){var
r=n(36);n(83)(r.JSON,\"JSON\",!0)},function(e,t){},function(e,t){},function(e,t,n){n(42)(\"asyncDispose\"),function(
e,t,n){n(42)(\"dispose\"),function(e,t,n){n(42)(\"observable\"),function(e,t,n){n(42)(\"patternMatch\"),function(e,t,n)
{n(42)(\"replaceAll\"),function(e,t,n){e.exports=n(445)},function(e,t,n){var
r=n(446);e.exports=r},function(e,t,n){n(299),n(105),n(75);var r=n(194);e.exports=r.f(\"iterator\"),function(e,t,n){var
r=n(40);e.exports=function(e){if(!r(e)&&null!==e)throw TypeError(\"Can't set \" +String(e)+\" as a prototype\");return
e}},function(e,t){e.exports={CSSRuleList:0,CSSStyleDeclaration:0,CSSValueList:0,ClientRectList:0,DOMRectList
t:0,DOMStringList:0,DOMTokenList:1,DataTransferItemList:0,FileList:0,HTMLAllCollection:0,HTMLCollection:

```

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0,HTMLFormElement:0,HTMLSelectElement:0,MediaList:0,MimeTypeArray:0,NamedNodeMap:0,NodeList:1,PaintRequestList:0,Plugin:0,PluginArray:0,SVGLengthList:0,SVGNumberList:0,SVGPathSegList:0,SVGPointList:0,SVGStringList:0,SVGTransformList:0,SourceBufferList:0,StyleSheetList:0,TextTrackCueList:0,TextTrackList:0,TouchList:0}},function(e,t,n){var r=n(450);e.exports=r},function(e,t,n){var r=n(451),a=Array.prototype;e.exports=function(e){var t=e.concat;return e===a||e instanceof Array&&t===a.concat?r:t}},function(e,t,n){n(290);var r=n(38);e.exports=r("Array").concat},function(e,t,n){var r=n(304);e.exports=r},function(e,t,n){n(454);var r=n(38);e.exports=r("Array").filter},function(e,t,n){"use strict";var r=n(22),a=n(74).filter;r({target:"Array",proto:!0,forced:!n(123)("filter")},{filter:function(e){return a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(305);e.exports=r},function(e,t,n){var r=n(22),a=n(60),o=n(124);r({target:"Object",stat:!0,forced:n(34)((function(){o(1)}))),{keys:function(e){return o(a(e))}})},function(e,t,n){var r=n(458);e.exports=r},function(e,t,n){n(459);var r=n(31);r.JSON||(r.JSON={stringify:JSON.stringify}),e.exports=function(e,t,n){return r.JSON.stringify.apply(null,arguments)}},function(e,t,n){var r=n(22),a=n(61),o=n(34),i=a("JSON","stringify"),s=/[\uD800-\uDCFF]/g,c=/^[\uD800-\uDBFF]$/u,/^[\uDC00-\uDCFF]$/u,l=function(e,t,n){var r=n.charAt(t-1),a=n.charAt(t+1);return c.test(e)&&!u.test(a)||u.test(e)&&!c.test(r)?"u"+e.charCodeAt(0).toString(16):e},p=o((function(){return""\udf06\ud834"!==(("\udf06\ud834")||""\udead"!==(("\udead"))));i&&r({target:"JSON",stat:!0,forced:p},{stringify:function(e,t,n){var r=i.apply(null,arguments);return"string"===typeof r?r.replace(s,l):r}})},function(e,t,n){var r=n(306);e.exports=r},function(e,t,n){var r=n(22),a=n(43);r({target:"Object",stat:!0,forced:!a,sham:!a},{defineProperty:n(59).f}},function(e,t,n){var r=n(463);e.exports=r},function(e,t,n){var r=n(464),a=Function.prototype;e.exports=function(e){var t=e.bind;return e===a||e instanceof Function&&t===a.bind?r:t}},function(e,t,n){n(465);var r=n(38);e.exports=r("Function").bind},function(e,t,n){n(22)({target:"Function",proto:!0},{bind:n(307)}),function(e,t,n){var r=n(308);e.exports=r},function(e,t,n){var r=n(22),a=n(309);r({target:"Object",stat:!0,forced:Object.assign!==a},{assign:a}},function(e,t,n){var r=n(310);e.exports=r},function(e,t,n){n(470);var r=n(38);e.exports=r("Array").slice},function(e,t,n){"use strict";var r=n(22),a=n(40),o=n(119),i=n(190),s=n(67),c=n(57),u=n(120),l=n(37),p=n(123)("slice"),f=l("species"),d=[];slice,h=Math.max;r({target:"Array",proto:!0,forced:!p},{slice:function(e,t){var n,r,l,p=c(this),m=s(p.length),v=i(e,m),g=i(void 0===t?m:t,m);if(o(p)&&("function"!==typeof(n=p.constructor)||n!==Array&&!o(n.prototype)?a(n)&&null===(n=n[f])&&(n=void 0):n=void 0,n===Array||void 0===n))return d.call(p,v,g);for(r=new(void 0===n?Array:n)(h(g-v,0)),l=0;v<g;v++,l++)v in p&&u(r,l,p[v]);return r.length=l,r}})},function(e,t,n){var r=n(311);e.exports=r},function(e,t,n){n(22)({target:"Array",stat:!0},{isArray:n(119)}),function(e,t,n){var r=n(474);e.exports=r},function(e,t,n){var r=n(475),a=Array.prototype;e.exports=function(e){var t=e.reduce;return e===a||e instanceof Array&&t===a.reduce?r:t}},function(e,t,n){n(476);var r=n(38);e.exports=r("Array").reduce},function(e,t,n){"use strict";var r=n(22),a=n(477).left,o=n(95),i=n(122),s=n(121);r({target:"Array",proto:!0,forced:!o("reduce")||!s&&i>79&&i<83},{reduce:function(e){return a(this,e,arguments.length,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(66),a=n(60),o=n(143),i=n(67),s=function(e){return function(t,n,s,c){r(n);var u=a(t),l=o(u),p=i(u.length),f=e?p-1:0,d=e?-1:1;if(s<2)for(;;){if(f in l){c=l[f],f+=d;break}if(f+=d,e?f<0:p<=f)throw TypeError("Reduce of empty array with no initial value")}for(;e?f>=0:p>f;f+=d)f in l&&(c=n(c,l[f],f,u));return c}};e.exports={left:s(!1),right:s(!0)}},function(e,t,n){var r=n(479);e.exports=r},function(e,t,n){var r=n(480),a=Array.prototype;e.exports=function(e){var t=e.map;return e===a||e instanceof Array&&t===a.map?r:t}},function(e,t,n){n(481);var r=n(38);e.exports=r("Array").map},function(e,t,n){"use strict";var r=n(22),a=n(74).map;r({target:"Array",proto:!0,forced:!n(123)("map")},{map:function(e){return a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){"use strict";(function(e){var r=n(483),a=n(484),o=n(485);function i(){return c.TYPED_ARRAY_SUPPORT?2147483647:1073741823}function s(e,t){if(i())<t)throw new RangeError("Invalid typed array length");return c.TYPED_ARRAY_SUPPORT?(e=new

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Uint8Array(t).__proto__=c.prototype:(null===e&&(e=new c(t)),e.length=t,e}function
c(e,t,n){if(!(c.TYPED_ARRAY_SUPPORT||this instanceof c))return new c(e,t,n);if("number"===typeof
e){if("string"===typeof t)throw new Error("If encoding is specified then the first argument must be a string");return
p(this,e)}return u(this,e,t,n)}function u(e,t,n,r){if("number"===typeof t)throw new TypeError("'value' argument must
not be a number");return"undefined"!==typeof ArrayBuffer&&t instanceof
ArrayBuffer?function(e,t,n,r){if(t.byteLength,n<0||t.byteLength<n)throw new RangeError("'offset' is out of
bounds");if(t.byteLength<n+(r||0))throw new RangeError("'length' is out of bounds");t=void 0===n&&void
0===r?new Uint8Array(t):void 0===r?new Uint8Array(t,n):new
Uint8Array(t,n,r);c.TYPED_ARRAY_SUPPORT?(e=t).__proto__=c.prototype:e=f(e,t);return
e}(e,t,n,r):"string"===typeof t?function(e,t,n){"string"===typeof n&&"!=="n||(n="utf8");if(!c.isEncoding(n))throw
new TypeError("'encoding' must be a valid string encoding");var
r=0|h(t,n),a=(e=s(e,r)).write(t,n);a!==r&&(e=e.slice(0,a));return e}(e,t,n):function(e,t){if(c.isBuffer(t)){var
n=0|d(t.length);return 0===(e=s(e,n)).length||t.copy(e,0,0,n),e}if(t){if("undefined"!==typeof ArrayBuffer&&t.buffer
instanceof ArrayBuffer||"length"in t)return"number"!==typeof
t.length||!(r=t.length)!-r?s(e,0):f(e,t);if("Buffer"===t.type&&o(t.data))return f(e,t.data)}var r;throw new
TypeError("First argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.")}(e,t)}function
l(e){if("number"!==typeof e)throw new TypeError("'size' argument must be a number");if(e<0)throw new
RangeError("'size' argument must not be negative")}function
p(e,t){if(l(t),e=s(e,t<0?0:0|d(t)),!c.TYPED_ARRAY_SUPPORT)for(var n=0;n<t;++n)e[n]=0;return e}function
f(e,t){var n=t.length<0?0:0|d(t.length);e=s(e,n);for(var r=0;r<n;r+=1)e[r]=255&t[r];return e}function
d(e){if(e>=i())throw new RangeError("Attempt to allocate Buffer larger than maximum size: 0x"+i().toString(16)+"
bytes");return 0|e}function h(e,t){if(c.isBuffer(e))return e.length;if("undefined"!==typeof
ArrayBuffer&&"function"===typeof ArrayBuffer.isView&&(ArrayBuffer.isView(e)||e instanceof
ArrayBuffer))return e.byteLength;"string"!==typeof e&&(e=""+e);var n=e.length;if(0===n)return 0;for(var
r=1;;)switch(t){case"ascii":case"latin1":case"binary":return n;case"utf8":case"utf-8":case void 0:return
V(e).length;case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return 2*n;case"hex":return
n>>>1;case"base64":return z(e).length;default:if(r)return V(e).length;t="( "+t).toLowerCase(),r=!0}}function
m(e,t,n){var r=!1;if((void 0===t||t<0)&&(t=0),t>this.length)return"";if((void
0===n||n>this.length)&&(n=this.length),n<=0)return"";if((n>>>=0)<=(t>>>=0))return"";for(e||(e="utf8");;)switch(e
){case"hex":return I(this,t,n);case"utf8":case"utf-8":return C(this,t,n);case"ascii":return
A(this,t,n);case"latin1":case"binary":return k(this,t,n);case"base64":return O(this,t,n);case"ucs2":case"ucs-
2":case"utf16le":case"utf-16le":return P(this,t,n);default:if(r)throw new TypeError("Unknown encoding:
"+e);e=(e+" ").toLowerCase(),r=!0}}function v(e,t,n){var r=e[t];e[t]=e[n],e[n]=r}function
g(e,t,n,r,a){if(0===e.length)return-1;if("string"===typeof n?(r=n,n=0):n>2147483647?n=2147483647:n<-
2147483648&&(n=-2147483648),n+=n,isNaN(n)&&(n=a?0:e.length-
1),n<0&&(n=e.length+n),n>=e.length){if(a)return-1;n=e.length-1}else if(n<0){if(!a)return-
1;n=0}if("string"===typeof t&&(t=c.from(t,r)),c.isBuffer(t))return 0===t.length?-1:y(e,t,n,r,a);if("number"===typeof
t)return t&=255,c.TYPED_ARRAY_SUPPORT&&"function"===typeof
Uint8Array.prototype.indexOf?a?Uint8Array.prototype.indexOf.call(e,t,n):Uint8Array.prototype.lastIndexOf.call(e,t
,n):y(e,[t],n,r,a);throw new TypeError("val must be string, number or Buffer")}function y(e,t,n,r,a){var
o,i=1,s=e.length,c=t.length;if(void 0!==(r&&("ucs2"===r?(r=String(r).toLowerCase())||"ucs-
2"===r||"utf16le"===r||"utf-16le"===r)){if(e.length<2||t.length<2)return-1;i=2,s/=2,c/=2,n/=2}function u(e,t){return
1===i?e[t]:e.readUInt16BE(t*i)}if(a){var l=-1;for(o=n;o<s;o++)if(u(e,o)===u(t,-1===l?0:o-1)){if(-
1===l&&(l=o),o-l+1===c)return l*i}else-1!==l&&(o=o-1),l=-1}else for(n+c>s&&(n=s-c),o=n;o>=0;o--){for(var
p=!0,f=0;f<c;f++)if(u(e,o+f)!==u(t,f)){p=!1;break}if(p)return o}return-1}function b(e,t,n,r){n=Number(n)||0;var
a=e.length-n;r?(r=Number(r))>a&&(r=a):r=a;var o=t.length;if(o%2!=0)throw new TypeError("Invalid hex
string");r>o/2&&(r=o/2);for(var i=0;i<r;++i){var s=parseInt(t.substr(2*i,2),16);if(isNaN(s))return i;e[n+i]=s}return
i}function E(e,t,n,r){return F(V(t,e.length-n),e,n,r)}function x(e,t,n,r){return F(function(e){for(var

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t=[],n=0;n<e.length;++n)t.push(255&e.charCodeAt(n));return t}(t,e,n,r)}function S(e,t,n,r){return
x(e,t,n,r)}function w(e,t,n,r){return F(z(t),e,n,r)}function j(e,t,n,r){return F(function(e,t){for(var
n,r,a,o=[],i=0;i<e.length&&!((t-2)<0);++i)r=(n=e.charCodeAt(i))>>8,a=n%256,o.push(a),o.push(r);return
o}(t,e.length-n),e,n,r)}function O(e,t,n){return
0===t&&n===e.length?r.fromByteArray(e):r.fromByteArray(e.slice(t,n))}function
C(e,t,n){n=Math.min(e.length,n);for(var r=[],a=t;a<n;){var
o,i,s,c,u=e[a],l=null,p=u>239?4:u>223?3:u>191?2:1;if(a+p<=n)switch(p){case 1:u<128&&(l=u);break;case
2:128==(192&(o=e[a+1]))&&(c=(31&u)<<6|63&o)>127&&(l=c);break;case
3:o=e[a+1],i=e[a+2],128==(192&o)&&128==(192&i)&&(c=(15&u)<<12|(63&o)<<6|63&i)>2047&&(c<55296|c>
57343)&&(l=c);break;case
4:o=e[a+1],i=e[a+2],s=e[a+3],128==(192&o)&&128==(192&i)&&128==(192&s)&&(c=(15&u)<<18|(63&o)<<12|
(63&i)<<6|63&s)>65535&&c<1114112&&(l=c)}null===l?(l=65533,p=1):l>65535&&(l-
=65536,r.push(l>>>10&1023|55296),l=56320|1023&l),r.push(l),a+=p}return function(e){var
t=e.length;if(t<=_)return String.fromCharCode.apply(String,e);var
n="",r=0;for(;r<t;)n+=String.fromCharCode.apply(String,e.slice(r,r+=_));return
n}(r)}t.Buffer=c,t.SlowBuffer=function(e){+e!=e&&(e=0);return
c.alloc(+e)},t.INSPECT_MAX_BYTES=50,c.TYPED_ARRAY_SUPPORT=void
0!==(e.TYPED_ARRAY_SUPPORT?e.TYPED_ARRAY_SUPPORT:function(){try{var e=new
Uint8Array(1);return e.__proto__={__proto__:Uint8Array.prototype,foo:function(){return
42}},42===e.foo()&&"function"===typeof
e.subarray&&0===e.subarray(1,1).byteLength}catch(e){return!1}}()),t.kMaxLength=i(),c.poolSize=8192,c._augme
nt=function(e){return e.__proto__=c.prototype,e},c.from=function(e,t,n){return
u(null,e,t,n)},c.TYPED_ARRAY_SUPPORT&&(c.prototype.__proto__=Uint8Array.prototype,c.__proto__=Uint8
Array,"undefined"!==typeof
Symbol&&Symbol.species&&c[Symbol.species]===c&&Object.defineProperty(c,Symbol.species,{value:null,confi
gurable:!0})),c.alloc=function(e,t,n){return function(e,t,n,r){return l(t,t<=0?s(e,t):void 0!==(n?"string"===typeof
r?s(e,t).fill(n,r):s(e,t).fill(n):s(e,t))(null,e,t,n)},c.allocUnsafe=function(e){return
p(null,e)},c.allocUnsafeSlow=function(e){return
p(null,e)},c.isBuffer=function(e){return!(null==e||!e._isBuffer)},c.compare=function(e,t){if(!c.isBuffer(e)||!c.isBuff
er(t))throw new TypeError("Arguments must be Buffers");if(e===t)return 0;for(var
n=e.length,r=t.length,a=0,o=Math.min(n,r);a<o;++a)if(e[a]!==t[a]){n=e[a],r=t[a];break}return n<r?-
1:r<n?1:0},c.isEncoding=function(e){switch(String(e).toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"latin1":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":return!0;default:return!1}},c.concat=function(e,t){if(!o(e))throw new TypeError('"list" argument must be an
Array of Buffers');if(0===e.length)return c.alloc(0);var n;if(void
0===t)for(t=0,n=0;n<e.length;++n)t+=e[n].length;var r=c.allocUnsafe(t),a=0;for(n=0;n<e.length;++n){var
i=e[n];if(!c.isBuffer(i))throw new TypeError('"list" argument must be an Array of
Buffers');i.copy(r,a),a+=i.length}return
r},c.byteLength=h,c.prototype._isBuffer=!0,c.prototype.swap16=function(){var e=this.length;if(e%2!=0)throw new
RangeError("Buffer size must be a multiple of 16-bits");for(var t=0;t<e;t+=2)v(this,t,t+1);return
this},c.prototype.swap32=function(){var e=this.length;if(e%4!=0)throw new RangeError("Buffer size must be a
multiple of 32-bits");for(var t=0;t<e;t+=4)v(this,t,t+3),v(this,t+1,t+2);return
this},c.prototype.swap64=function(){var e=this.length;if(e%8!=0)throw new RangeError("Buffer size must be a
multiple of 64-bits");for(var t=0;t<e;t+=8)v(this,t,t+7),v(this,t+1,t+6),v(this,t+2,t+5),v(this,t+3,t+4);return
this},c.prototype.toString=function(){var e=0|this.length;return
0===e?"":0===arguments.length?C(this,0,e):m.apply(this,arguments)},c.prototype.equals=function(e){if(!c.isBuffer
(e))throw new TypeError("Argument must be a Buffer");return
this===e||0===c.compare(this,e)},c.prototype.inspect=function(){var e="",n=t.INSPECT_MAX_BYTES;return

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this.length>0&&(e=this.toString("hex",0,n).match(/.{2}/g).join(" "),this.length>n&&(e+=" ... ")),<Buffer
"+e+">"},c.prototype.compare=function(e,t,n,r,a){if(!c.isBuffer(e))throw new TypeError("Argument must be a
Buffer");if(void 0===t&&(t=0),void 0===n&&(n=e?e.length:0),void 0===r&&(r=0),void
0===a&&(a=this.length),t<0||n>e.length||r<0||a>this.length)throw new RangeError("out of range
index");if(r>=a&&t>=n)return 0;if(r>=a)return-1;if(t>=n)return 1;if(this===e)return 0;for(var o=(a>>>=0)-
(r>>>=0),i=(n>>>=0)-
(t>>>=0),s=Math.min(o,i),u=this.slice(r,a),l=e.slice(t,n),p=0;p<s;++p)if(u[p]!==l[p]){o=u[p],i=l[p];break}return
o<i?-1:i<o?1:0},c.prototype.includes=function(e,t,n){return-
1!==this.indexOf(e,t,n)},c.prototype.indexOf=function(e,t,n){return
g(this,e,t,n,!0)},c.prototype.lastIndexOf=function(e,t,n){return
g(this,e,t,n,!1)},c.prototype.write=function(e,t,n,r){if(void 0===t)r="utf8",n=this.length,t=0;else if(void
0===n&&"string"===typeof t)r=t,n=this.length,t=0;else if(!isFinite(t))throw new Error("Buffer.write(string,
encoding, offset[, length]) is no longer supported");t|=0,isFinite(n)?(n|=0,void 0===r&&(r="utf8")):(r=n,n=void
0)}var a=this.length-t;if((void 0===n||n>a)&&(n=a),e.length>0&&(n<0||t<0)||t>this.length)throw new
RangeError("Attempt to write outside buffer bounds");r||(r="utf8");for(var o=!1;;)switch(r){case"hex":return
b(this,e,t,n);case"utf8":case"utf-8":return E(this,e,t,n);case"ascii":return x(this,e,t,n);case"latin1":case"binary":return
S(this,e,t,n);case"base64":return w(this,e,t,n);case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return
j(this,e,t,n);default:if(o)throw new TypeError("Unknown encoding:
"+r);r=(""+r).toLowerCase(),o=!0}},c.prototype.toJSON=function(){return{type:"Buffer",data:Array.prototype.slice
.call(this._arr||this,0)}};var _=4096;function A(e,t,n){var r="";n=Math.min(e.length,n);for(var
a=t;a<n;++a)r+=String.fromCharCode(127&e[a]);return r}function k(e,t,n){var r="";n=Math.min(e.length,n);for(var
a=t;a<n;++a)r+=String.fromCharCode(e[a]);return r}function I(e,t,n){var
r=e.length;(!t||t<0)&&(t=0),(!n||n<0||n>r)&&(n=r);for(var a="",o=t;o<n;++o)a+=U(e[o]);return a}function
P(e,t,n){for(var r=e.slice(t,n),a="",o=0;o<r.length;o+=2)a+=String.fromCharCode(r[o]+256*r[o+1]);return
a}function T(e,t,n){if(e%1!=0||e<0)throw new RangeError("offset is not uint");if(e+t>n)throw new
RangeError("Trying to access beyond buffer length")}function R(e,t,n,r,a,o){if(!c.isBuffer(e))throw new
TypeError("buffer" argument must be a Buffer instance");if(t>a||t<o)throw new RangeError("value" argument is out
of bounds');if(n+r>e.length)throw new RangeError("Index out of range")}function
N(e,t,n,r){t<0&&(t=65535+t+1);for(var a=0,o=Math.min(e.length-n,2);a<o;++a)e[n+a]=(t&255<<8*(r?a:1-
a))>>>8*(r?a:1-a)}function M(e,t,n,r){t<0&&(t=4294967295+t+1);for(var a=0,o=Math.min(e.length-
n,4);a<o;++a)e[n+a]=t>>>8*(r?a:3-a)&255}function q(e,t,n,r,a,o){if(n+r>e.length)throw new RangeError("Index
out of range");if(n<0)throw new RangeError("Index out of range")}function D(e,t,n,r,o){return
o||q(e,0,n,4),a.write(e,t,n,r,23,4),n+4}function B(e,t,n,r,o){return
o||q(e,0,n,8),a.write(e,t,n,r,52,8),n+8}c.prototype.slice=function(e,t){var
n,r=this.length;if((e=~e)<0?(e+=r)<0&&(e=0):e>r&&(e=r),(t=void
0===t?t:r:~t)<0?(t+=r)<0&&(t=0):t>r&&(t=r),t<e&&(t=e),c.TYPED_ARRAY_SUPPORT)(n=this.subarray(e,t)).__
proto__=c.prototype;else{var a=t-e;n=new c(a,void 0);for(var o=0;o<a;++o)n[o]=this[o+e]}return
n},c.prototype.readUIntLE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var
r=this[e],a=1,o=0;++o<t&&(a*=256);)r+=this[e+o]*a;return
r},c.prototype.readUIntBE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var r=this[e+--
t],a=1;t>0&&(a*=256);)r+=this[e+--t]*a;return r},c.prototype.readUInt8=function(e,t){return
t||T(e,1,this.length),this[e]},c.prototype.readUInt16LE=function(e,t){return
t||T(e,2,this.length),this[e]|this[e+1]<<8},c.prototype.readUInt16BE=function(e,t){return
t||T(e,2,this.length),this[e]<<8|this[e+1]},c.prototype.readUInt32LE=function(e,t){return
t||T(e,4,this.length),(this[e]|this[e+1]<<8|this[e+2]<<16)+16777216*this[e+3]},c.prototype.readUInt32BE=function(
e,t){return
t||T(e,4,this.length),16777216*this[e]+(this[e+1]<<16|this[e+2]<<8|this[e+3]),c.prototype.readIntLE=function(e,t,n
){e|=0,t|=0,n||T(e,t,this.length);for(var r=this[e],a=1,o=0;++o<t&&(a*=256);)r+=this[e+o]*a;return
}

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r>=(a*=128)&&(r-=Math.pow(2,8*t),r),c.prototype.readIntBE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var
r=t,a=1,o=this[e--r];r>0&&(a*=256);o+=this[e--r]*a;return o>=(a*=128)&&(o-
=Math.pow(2,8*t),o),c.prototype.readInt8=function(e,t){return t|T(e,1,this.length),128&this[e]?-1*(255-
this[e]+1):this[e]},c.prototype.readInt16LE=function(e,t){t|T(e,2,this.length);var n=this[e]|this[e+1]<<8;return
32768&n?4294901760|n:n},c.prototype.readInt16BE=function(e,t){t|T(e,2,this.length);var
n=this[e+1]|this[e]<<8;return 32768&n?4294901760|n:n},c.prototype.readInt32LE=function(e,t){return
t|T(e,4,this.length),this[e]|this[e+1]<<8|this[e+2]<<16|this[e+3]<<24},c.prototype.readInt32BE=function(e,t){return
t|T(e,4,this.length),this[e]<<24|this[e+1]<<16|this[e+2]<<8|this[e+3]},c.prototype.readFloatLE=function(e,t){return
t|T(e,4,this.length),a.read(this,e,!0,23,4)},c.prototype.readFloatBE=function(e,t){return
t|T(e,4,this.length),a.read(this,e,!1,23,4)},c.prototype.readDoubleLE=function(e,t){return
t|T(e,8,this.length),a.read(this,e,!0,52,8)},c.prototype.readDoubleBE=function(e,t){return
t|T(e,8,this.length),a.read(this,e,!1,52,8)},c.prototype.writeUIntLE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||R(this,e,t,n,
Math.pow(2,8*n)-1,0);var a=1,o=0;for(this[t]=255&e;++o<n&&(a*=256);)this[t+o]=e/a&255;return
t+n},c.prototype.writeUIntBE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||R(this,e,t,n,Math.pow(2,8*n)-1,0);var a=n-
1,o=1;for(this[t+a]=255&e;--a>0&&(o*=256);)this[t+a]=e/o&255;return
t+n},c.prototype.writeInt8=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,1,255,0),c.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),this[t]=255&e,t+1},c.prototype.w
riteUInt16LE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,2,65535,0),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):N(this,e,t,!0),t+
2},c.prototype.writeUInt16BE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,2,65535,0),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):N(this,e,t,!1),t+
2},c.prototype.writeUInt32LE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,4,4294967295,0),c.TYPED_ARRAY_SUPPORT?(this[t+3]=e>>>24,this[t+2]=e>>>16,this[t
+1]=e>>>8,this[t]=255&e):M(this,e,t,!0),t+4},c.prototype.writeUInt32BE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,4,4294967295,0),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[t+2]
=e>>>8,this[t+3]=255&e):M(this,e,t,!1),t+4},c.prototype.writeIntLE=function(e,t,n,r){if(e+=e,t|=0,!r){var
a=Math.pow(2,8*n-1);R(this,e,t,n,a-1,-a)}var
o=0,i=1,s=0;for(this[t]=255&e;++o<n&&(i*=256);)e<0&&o===s&&!==(this[t+o-1]&&(s=1),this[t+o]=(e/i>>0)-
s&255;return t+n},c.prototype.writeIntBE=function(e,t,n,r){if(e+=e,t|=0,!r){var a=Math.pow(2,8*n-1);R(this,e,t,n,a-
1,-a)}var o=n-1,i=1,s=0;for(this[t+o]=255&e;--
o>=0&&(i*=256);)e<0&&o===s&&!==(this[t+o+1]&&(s=1),this[t+o]=(e/i>>0)-s&255;return
t+n},c.prototype.writeInt8=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,1,127,-
128),c.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),e<0&&(e=255+e+1),this[t]=255&e,t+1},c.prototype.writeI
nt16LE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,2,32767,-
32768),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):N(this,e,t,!0),t+2},c.prototype.writeInt16
BE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,2,32767,-
32768),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):N(this,e,t,!1),t+2},c.prototype.writeInt32
LE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,4,2147483647,-
2147483648),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8,this[t+2]=e>>>16,this[t+3]=e>>>24
):M(this,e,t,!0),t+4},c.prototype.writeInt32BE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,4,2147483647,-
2147483648),e<0&&(e=4294967295+e+1),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[
t+2]=e>>>8,this[t+3]=255&e):M(this,e,t,!1),t+4},c.prototype.writeFloatLE=function(e,t,n){return
D(this,e,t,!0,n)},c.prototype.writeFloatBE=function(e,t,n){return
D(this,e,t,!1,n)},c.prototype.writeDoubleLE=function(e,t,n){return
B(this,e,t,!0,n)},c.prototype.writeDoubleBE=function(e,t,n){return
B(this,e,t,!1,n)},c.prototype.copy=function(e,t,n,r){if(n||(n=0),r||0===r|(r=this.length),t>=e.length&&(t=e.length),t|
t=0),r>0&&r<n&&(r=n),r===n)return 0;if(0===e.length||0===this.length)return 0;if(t<0)throw new
RangeError("targetStart out of bounds");if(n<0||n>=this.length)throw new RangeError("sourceStart out of

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bounds");if(r<0)throw new RangeError("sourceEnd out of bounds");r>this.length&&(r=this.length),e.length-t<r-
n&&(r=e.length-t+n);var a,o=r-n;if(this===e&&n<t&&t<r)for(a=o-1;a>=0;--a)e[a+t]=this[a+n];else
if(o<1e3||!c.TYPED_ARRAY_SUPPORT)for(a=0;a<o;++a)e[a+t]=this[a+n];else
Uint8Array.prototype.set.call(e,this.subarray(n,n+o),t);return
o},c.prototype.fill=function(e,t,n,r){if("string"===typeof e){if("string"===typeof
t?(r=t,t=0,n=this.length):"string"===typeof n&&(r=n,n=this.length),l===e.length){var
a=e.charCodeAt(0);a<256&&(e=a)}if(void 0!==(r&&"string"!==typeof r)throw new TypeError("encoding must be a
string");if("string"===typeof r&&!c.isEncoding(r))throw new TypeError("Unknown encoding:
"+r)}else"number"===typeof e&&(e=255);if(t<0||this.length<t||this.length<n)throw new RangeError("Out of range
index");if(n<=t)return this;var o;if(t>>>=0,n=void 0===n?this.length:n>>>0,e||(e=0),"number"===typeof
e)for(o=t;o<n;++o)this[o]=e;else{var i=c.isBuffer(e)?e.V(new c(e,r).toString()),s=i.length;for(o=0;o<n-
t;++o)this[o+t]=i[o% s]}return this};var L=/^[^\0-9A-Za-z-_]/g;function U(e){return
e<16?"0"+e.toString(16):e.toString(16)}function V(e,t){var n;t=1/0;for(var
r=e.length,a=null,o=[],i=0;i<r;++i){if((n=e.charCodeAt(i))>55295&&n<57344){if(!a){if(n>56319){(t=3)>-
1&&o.push(239,191,189);continue}if(i+1===r){(t=3)>-
1&&o.push(239,191,189);continue}a=n;continue}if(n<56320){(t=3)>-
1&&o.push(239,191,189),a=n;continue}n=65536+(a-55296<<10|n-56320)}else a&&(t=3)>-
1&&o.push(239,191,189);if(a=null,n<128){if((t=1)<0)break;o.push(n)}else if(n<2048){if((t-
=2)<0)break;o.push(n>>6|192,63&n|128)}else if(n<65536){if((t-
=3)<0)break;o.push(n>>12|224,n>>6&63|128,63&n|128)}else{if(!(n<1114112))throw new Error("Invalid code
point");if((t=4)<0)break;o.push(n>>18|240,n>>12&63|128,n>>6&63|128,63&n|128)}}return o}function
z(e){return r.toByteArray(function(e){if((e=function(e){return
e.trim?e.trim():e.replace(/^\s+|\s+$/g, "")))(e.replace(L, "")).length<2)return "";for(;e.length%4!=0;)e+=" ";return
e}(e))}function F(e,t,n,r){for(var a=0;a<r&&!a+n>=t.length||a>=e.length;++a)t[a+n]=e[a];return
a}}.call(this,n(182)),function(e,t){e.exports=require("base64-
js")},function(e,t){e.exports=require("ieee754")},function(e,t){e.exports=require("isarray")},function(e,t,n){var
r=n(200),a=n(312);e.exports=function(e){if(r(e))return
a(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(311);e.exports=r},function(e,t,n){n(75),n(105);var r=n(128);e.exports=r},function(e,t,n){var
r=n(315);e.exports=r},function(e,t,n){var
r=n(22),a=n(316);r({target:"Array",stat:!0,forced:!n(319)((function(e){Array.from(e)})),{from:a}},function(e,t,n)
{var r=n(45),a=n(317);e.exports=function(e,t,n,o){try{return o?t(r(n)[0],n[1]):t(n)}catch(t){throw
a(e,t)}},function(e,t,n){e.exports=n(493)},function(e,t,n){var
r=n(310);e.exports=r},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-
iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(141),a=n(201);e.exports=function(e,t){var n=e&&(void 0!==(r&&a(e))|e["@@iterator"]);if(null!=n){var
o,i,s=[],c=!0,u=!1;try{for(n=n.call(e);!(c=(o=n.next()).done)&&(s.push(o.value),!t|s.length!==t);c=!0);}catch(e){u-
=!0,i=e}finally{try{c|null===n.return||n.return()}finally{if(u)throw i}}return
s}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(75);var
r=n(497),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.entries;return e===o||e instanceof Array&&t===o.entries||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(498);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").entries},function(e,t,n){var
r=n(500);e.exports=r},function(e,t,n){n(501);var r=n(38);e.exports=r("Array").forEach},function(e,t,n){"use
strict";var r=n(22),a=n(502);r({target:"Array",proto:!0,forced:[].forEach!=a},{forEach:a}),function(e,t,n){"use
strict";var r=n(74).forEach,a=n(95)("forEach");e.exports=a?[].forEach:function(e){return
r(this,e,arguments.length>1?arguments[1]:void 0)}},function(e,t,n){var r=n(504);e.exports=r},function(e,t,n){var
r=n(505),a=Array.prototype;e.exports=function(e){var t=e.sort;return e===a||e instanceof

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Array&&t===a.sort?r:t}},function(e,t,n){n(506);var r=n(38);e.exports=r("Array").sort},function(e,t,n){"use
strict";var r=n(22),a=n(66),o=n(60),i=n(34),s=n(95),c=[],u=c.sort,l=i((function(){c.sort(void
0)})),p=i((function(){c.sort(null)})),f=s("sort");r({target:"Array",proto:!0,forced:!!p||f},{sort:function(e){return
void 0===e?u.call(o(this)):u.call(o(this),a(e))}})},function(e,t,n){var r=n(508);e.exports=r},function(e,t,n){var
r=n(509),a=Array.prototype;e.exports=function(e){var t=e.some;return e===a||e instanceof
Array&&t===a.some?r:t}},function(e,t,n){n(510);var r=n(38);e.exports=r("Array").some},function(e,t,n){"use
strict";var r=n(22),a=n(74).some;r({target:"Array",proto:!0,forced:!n(95)("some")},{some:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(512);e.exports=r},function(e,t,n){var
r=n(513),a=n(515),o=Array.prototype,i=String.prototype;e.exports=function(e){var t=e.includes;return e===o||e
instanceof Array&&t===o.includes?"string"===typeof e||e===i||e instanceof
String&&t===i.includes?a:t}},function(e,t,n){n(514);var
r=n(38);e.exports=r("Array").includes},function(e,t,n){"use strict";var
r=n(22),a=n(189).includes,o=n(198);r({target:"Array",proto:!0},{includes:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}}),o("includes")},function(e,t,n){n(516);var
r=n(38);e.exports=r("String").includes},function(e,t,n){"use strict";var
r=n(22),a=n(323),o=n(91);r({target:"String",proto:!0,forced:!n(324)("includes")},{includes:function(e){return!!~Str
ing(o(this)).indexOf(a(e),arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var
r=n(40),a=n(118),o=n(37)("match");e.exports=function(e){var t;return r(e)&&(void
0!==(t=e[o])?!t:"RegExp"===a(e))},function(e,t,n){var r=n(325);e.exports=r},function(e,t,n){n(520);var
r=n(38);e.exports=r("Array").indexOf},function(e,t,n){"use strict";var
r=n(22),a=n(189).indexOf,o=n(95),i=[],s=!!i&&1/[1].indexOf(1,-
0)<0,c=o("indexOf");r({target:"Array",proto:!0,forced:s||c},{indexOf:function(e){return
s?i.apply(this,arguments)||0:a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var
r=n(522);e.exports=r},function(e,t,n){var r=n(523),a=Array.prototype;e.exports=function(e){var t=e.find;return
e===a||e instanceof Array&&t===a.find?r:t}},function(e,t,n){n(524);var
r=n(38);e.exports=r("Array").find},function(e,t,n){"use strict";var r=n(22),a=n(74).find,o=n(198),i="find",s=!0;i
in[]&&Array(1).find((function(){s=!1})),r({target:"Array",proto:!0,forced:s},{find:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}}),o(i)},function(e,t,n){var
r=n(526);e.exports=r},function(e,t,n){var r=n(527),a=String.prototype;e.exports=function(e){var
t=e.startsWith;return"string"===typeof e||e===a||e instanceof
String&&t===a.startsWith?r:t}},function(e,t,n){n(528);var
r=n(38);e.exports=r("String").startsWith},function(e,t,n){"use strict";var
r,a=n(22),o=n(89),f,i=n(67),s=n(323),c=n(91),u=n(324),l=n(82),p="".startsWith,f=Math.min,d=u("startsWith");a({t
arget:"String",proto:!0,forced:!!(l||d||(r=o(String.prototype,"startsWith"),!r||r.writable))&&!d},{startsWith:function(e)
){var t=String(c(this));s(e);var n=i(f(arguments.length>1?arguments[1]:void 0,t.length)),r=String(e);return
p?p.call(t,r):t.slice(n,n+r.length)===r}})},function(e,t,n){var r=n(530);e.exports=r},function(e,t,n){var
r=n(531),a=String.prototype;e.exports=function(e){var t=e.trim;return"string"===typeof e||e===a||e instanceof
String&&t===a.trim?r:t}},function(e,t,n){n(532);var r=n(38);e.exports=r("String").trim},function(e,t,n){"use
strict";var r=n(22),a=n(533).trim;r({target:"String",proto:!0,forced:n(534)("trim")},{trim:function(){return
a(this)}})},function(e,t,n){var
r=n(91),a="["+n(326)+"]",o=RegExp("^"+a+a+"*"),i=RegExp(a+a+"*$"),s=function(e){return function(t){var
n=String(r(t));return
1&&&(n=n.replace(o,"")),2&&&(n=n.replace(i,"")),n}};e.exports={start:s(1),end:s(2),trim:s(3)},function(e,t,n){
var r=n(34),a=n(326);e.exports=function(e){return r((function(){return!!a[e]()})"

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Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui.js

No license file was found, but licenses were detected in source scan.

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!function(e,t){"object"==typeof exports&&"object"==typeof module?module.exports=t(function(){try{return require("esprima")}catch(e){}}):"function"==typeof define&&define.amd?define(["esprima"],t):"object"==typeof exports?exports.SwaggerUIBundle=t(function(){try{return require("esprima")}catch(e){}}):e.SwaggerUIBundle=t(e.esprima)}(this,(function(e){return function(e){var t={};function n(r){if(t[r])return t[r].exports;var o=t[r]={i:r,l:!1,exports:{}};return e[r].call(o.exports,o,o.exports,n),o.l=!0,o.exports}return n.m=e,n.c=t,n.d=function(e,t){n.o(e,t)||Object.defineProperty(e,t,{enumerable:!0,get:r})},n.r=function(e){"undefined"!=typeof Symbol&&Symbol.toStringTag&&Object.defineProperty(e,Symbol.toStringTag,{value:"Module"}),Object.defineProperty(e,"__esModule",{value:!0})},n.t=function(e,t){if(1&&(e=n(e)),8&t)return e;if(4&t&&"object"==typeof e&&e.__esModule)return e;var r=Object.create(null);if(n.r(r),Object.defineProperty(r,"default",{enumerable:!0,value:e}),2&t&&"string"!=typeof e)for(var o in e)n.d(r,o,function(t){return e[t]}.bind(null,o));return r},n.n=function(e){var t=e&&e.__esModule?function(){return e.default}:function(){return e};return n.d(t,"a",t),n.o=function(e,t){return Object.prototype.hasOwnProperty.call(e,t)},n.p="/dist",n(n.s=555)})(function(e,t,n){"use strict";e.exports=n(131)},function(e,t,n){e.exports=function(){"use strict";var e=Array.prototype.slice;function t(e,t){t&&(e.prototype=Object.create(t.prototype)),e.prototype.constructor=e}function n(e){return i(e)?e:J(e)}function r(e){return s(e)?e:K(e)}function o(e){return u(e)?e:Y(e)}function a(e){return i(e)&&!c(e)?e:G(e)}function i(e){return!(e||e[p])}function s(e){return!(e||e[f])}function u(e){return!(e||e[h])}function c(e){return s(e)||u(e)}function l(e){return!(e||e[d])}t(r,n),t(o,n),t(a,n),n.isIterable=i,n.isKeyed=s,n.isIndexed=u,n.isAssociative=c,n.isOrdered=l,n.Keyed=r,n.Indexed=o,n.Set=a;var p="@@__IMMUTABLE_ITERABLE__@@",f="@@__IMMUTABLE_KEYED__@@",h="@@__IMMUTABLE_INDEXED__@@",d="@@__IMMUTABLE_ORDERED__@@",m="delete",v=5,g=1<<v,y=g-1,b={},_={value:!1},x={value:!1};function w(e){return e.value=!1,e}function E(e){e&&(e.value=!0)}function S(){}function C(e,t){t=t||0;for(var n=Math.max(0,e.length-t),r=new Array(n),o=0;o<n;o++)r[o]=e[o+t];return r}function A(e){return void 0===e.size&&(e.size=e.__iterate(k)),e.size}function O(e,t){if("number"!=typeof t){var n=t>>>0;if(""+n!==(t||4294967295===n))return NaN;t=n}return t<0?A(e)+t:t}function k(){}function j(e,t,n){return(0===e||void 0!==(n&&e<=-n)&&(void 0===t||void 0!==(n&&t>=n))}function T(e,t){return P(e,t,0)}function I(e,t){return P(e,t,t)}function P(e,t,n){return void 0===e?n:e<0?Math.max(0,t+e):void 0===t?e:Math.min(t,e)}var N=0,M=1,R=2,D="function"==typeof Symbol&&Symbol.iterator,L="@@iterator",B=D||L;function F(e){this.next=e}function U(e,t,n,r){var o=0===e?t:1===e?n:[t,n];return r?r.value=o:r={value:o,done:!1},r}function q(){}function z(e){return!!H(e)}function V(e){return e&&"function"==typeof e.next}function W(e){var t=H(e);return t&&t.call(e)}function H(e){var t=e&&(D&&e[D]||e[L]);if("function"==typeof t)return t}function $(e){return e&&"number"==typeof e.length}function J(e){return null===e?ie():i(e)?e.toSeq():ce(e)}function K(e){return null===e?ie().toKeyedSeq():i(e)?s(e)?e.toSeq():e.fromEntrySeq():se(e)}function Y(e){return null===e?ie():i(e)?s(e)?e.entrySeq():e.toIndexedSeq():ue(e)}function G(e){return(null===e?ie():i(e)?s(e)?e.entrySeq():e:ue(e)).toSetSeq()}F.prototype.toString=function(){return"[Iterator ]",F.KEYS=N,F.VALUES=M,F.ENTRIES=R,F.prototype.inspect=F.prototype.toString=function(){return this.toString()},F.prototype[B]=function(){return this},t(J,n),J.of=function(){return J(arguments)},J.prototype.toSeq=function(){return this},J.prototype.toString=function(){return this.__toString("Seq {","}"),J.prototype.cacheResult=function(){return!this._cache&&this.__iterateUncached&&(this._cache=this.entrySeq().toArray(),this.size=this._cache.length),this},J.prototype.__iterate=function(e,t){return pe(this,e,t,!0)},J.prototype.__iterator=function(e,t){return fe(this,e,t,!0)},t(K,J),K.prototype.toKeyedSeq=function(){return this},t(Y,J),Y.of=function(){return
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Y(arguments)},Y.prototype.toIndexedSeq=function(){return this},Y.prototype.toString=function(){return
this.__toString("Seq [","]"),Y.prototype.__iterate=function(e,t){return
pe(this,e,t,!1)},Y.prototype.__iterator=function(e,t){return fe(this,e,t,!1)},t(G,J),G.of=function(){return
G(arguments)},G.prototype.toSetSeq=function(){return this},J.isSeq=ae,J.Keyed=K,J.Set=G,J.Indexed=Y;var
Z,X,Q,ee="@ @ __IMMUTABLE_SEQ__ @ @";function te(e){this._array=e,this.size=e.length}function ne(e){var
t=Object.keys(e);this._object=e,this._keys=t,this.size=t.length}function
re(e){this._iterable=e,this.size=e.length||e.size}function oe(e){this._iterator=e,this._iteratorCache=[]}function
ae(e){return!(e||e[ee])}function ie(){return Z||(Z=new te([]))}function se(e){var t=Array.isArray(e)?new
te(e).fromEntrySeq():V(e)?new oe(e).fromEntrySeq():z(e)?new re(e).fromEntrySeq():"object"===typeof e?new
ne(e):void 0;if(!t)throw new TypeError("Expected Array or iterable object of [k, v] entries, or keyed object:
"+e);return t}function ue(e){var t=le(e);if(!t)throw new TypeError("Expected Array or iterable object of values:
"+e);return t}function ce(e){var t=le(e)"object"===typeof e&&new ne(e);if(!t)throw new TypeError("Expected
Array or iterable object of values, or keyed object: "+e);return t}function le(e){return $(e)?new te(e):V(e)?new
oe(e):z(e)?new re(e):void 0}function pe(e,t,n,r){var o=e._cache;if(o){for(var a=o.length-1,i=0;i<=a;i++){var
s=o[n?a-i:i];if(!1===t(s[1],r?s[0]:i,e))return i+1}return i}return e.__iterateUncached(t,n)}function fe(e,t,n,r){var
o=e._cache;if(o){var a=o.length-1,i=0;return new F((function(){var e=o[n?a-i:i];return i++>a?q():U(t,r?e[0]:i-
1,e[1])))}return e.__iterateUncached(t,n)}function he(e,t){return t?de(t,e,"",{"":e}):me(e)}function
de(e,t,n,r){return Array.isArray(t)?e.call(r,n,Y(t).map((function(n,r){return
de(e,n,r,t)})):ve(t)?e.call(r,n,K(t).map((function(n,r){return de(e,n,r,t)})):t}function me(e){return
Array.isArray(e)?Y(e).map(me).toList():ve(e)?K(e).map(me).toMap():e}function ve(e){return
e&&(e.constructor===Object||void 0===e.constructor)}function
ge(e,t){if(e===t||e!e&&t!t)return!0;if(!e||!t)return!1;if("function"===typeof e.valueOf&&"function"===typeof
t.valueOf){if((e=e.valueOf())===(t=t.valueOf()))e!e&&t!t)return!0;if(!e||!t)return!1}return!("function"!typeof
e.equals||"function"!typeof t.equals||e.equals(t))}function ye(e,t){if(e===t)return!0;if(!t)||void 0===e.size&&void
0!==t.size&&e.size!==t.size||void 0===e.__hash&&void
0!==t.__hash&&e.__hash!==t.__hash||s(e)!s(t)||u(e)!u(t)||l(e)!l(t))return!1;if(0===e.size&&0===t.size)retur
n!0;var n=!c(e);if(!n){var r=e.entries();return t.every((function(e,t){var o=r.next().value;return
o&&ge(o[1],e)&&(n||ge(o[0],t))}&&r.next().done)}var o=!1;if(void 0===e.size)if(void
0===t.size)"function"===typeof e.cacheResult&&e.cacheResult();else{o=!0;var a=e;e=t,t=a}var
p=!0,f=t.__iterate((function(t,r){if(n?!e.has(t):o?!ge(t,e.get(r,b)):!ge(e.get(r,b),t))return p=!1,!1}));return
p&&e.size===f}function be(e,t){if(!(this instanceof be))return new be(e,t);if(this._value=e,this.size=void
0===t?1/0:Math.max(0,t),0===this.size){if(X)return X;X=this}}function _e(e,t){if(!e)throw new Error(t)}function
xe(e,t,n){if(!(this instanceof xe))return new xe(e,t,n);if(_e(0!=="Cannot step a Range by 0"),e=e||0,void
0===t&&(t=1/0),n=void 0===n?1:Math.abs(n),t<e&&(n=-
n),this._start=e,this._end=t,this._step=n,this.size=Math.max(0,Math.ceil((t-e)/n-1)+1),0===this.size){if(Q)return
Q;Q=this}}function we(){throw TypeError("Abstract")}function Ee(){}}function Se(){}}function
Ce(){}J.prototype[ee]=!0,t(te,Y),te.prototype.get=function(e,t){return
this.has(e)?this._array[O(this,e)]:t},te.prototype.__iterate=function(e,t){for(var n=this._array,r=n.length-
1,o=0;o<=r;o++)if(!1===e(n[t?r-o:o],o,this))return o+1;return o},te.prototype.__iterator=function(e,t){var
n=this._array,r=n.length-1,o=0;return new F((function(){return o>r?q():U(e,o,n[t?r-
o++:o++]))}),t(ne,K),ne.prototype.get=function(e,t){return void
0===t||this.has(e)?this._object[e]:t},ne.prototype.has=function(e){return
this._object.hasOwnProperty(e)},ne.prototype.__iterate=function(e,t){for(var
n=this._object,r=this._keys,o=r.length-1,a=0;a<=o;a++){var i=r[t?o-a:a];if(!1===e(n[i],i,this))return a+1}return
a},ne.prototype.__iterator=function(e,t){var n=this._object,r=this._keys,o=r.length-1,a=0;return new
F((function(){var i=r[t?o-a:a];return
a++>o?q():U(e,i,n[i]))}),ne.prototype[d]=!0,t(re,Y),re.prototype.__iterateUncached=function(e,t){if(t)return
this.cacheResult().__iterate(e,t);var n=W(this._iterable),r=0;if(V(n))for(var

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o!(o=n.next()).done&&!1!==e(o.value,r++,this););return
r},re.prototype.__iteratorUncached=function(e,t){if(t)return this.cacheResult().__iterator(e,t);var
n=W(this._iterable);if(!V(n))return new F(q);var r=0;return new F((function(){var t=n.next();return
t.done?t:U(e,r++,t.value)})),t(oe,Y),oe.prototype.__iterateUncached=function(e,t){if(t)return
this.cacheResult().__iterate(e,t);for(var
n,r=this._iterator,o=this._iteratorCache,a=0;a<o.length;if(!1===e(o[a],a++,this))return
a;for(;(n=r.next()).done;){var i=n.value;if(o[a]=i,!1===e(i,a++,this))break}return
a},oe.prototype.__iteratorUncached=function(e,t){if(t)return this.cacheResult().__iterator(e,t);var
n=this._iterator,r=this._iteratorCache,o=0;return new F((function(){if(o>=r.length){var t=n.next();if(t.done)return
t;r[o]=t.value}return U(e,o,r[o++])})),t(be,Y),be.prototype.toString=function(){return 0===this.size?"Repeat
[]":"Repeat [ "+this._value+" "+this.size+" times ]"},be.prototype.get=function(e,t){return
this.has(e)?this._value:t},be.prototype.includes=function(e){return
ge(this._value,e)},be.prototype.slice=function(e,t){var n=this.size;return j(e,t,n)?this:new be(this._value,I(t,n)-
T(e,n))},be.prototype.reverse=function(){return this},be.prototype.indexOf=function(e){return ge(this._value,e)?0:-
1},be.prototype.lastIndexOf=function(e){return ge(this._value,e)?this.size:-
1},be.prototype.__iterate=function(e,t){for(var n=0;n<this.size;n++){if(!1===e(this._value,n,this))return n+1;return
n},be.prototype.__iterator=function(e,t){var n=this,r=0;return new F((function(){return
r<n.size?U(e,r++,n._value):q()})),be.prototype.equals=function(e){return e instanceof
be?ge(this._value,e._value):ye(e)},t(xe,Y),xe.prototype.toString=function(){return 0===this.size?"Range []":"Range
[ "+this._start+"..."+"+this._end+(1!==this._step?" by "+this._step+":")+" ]"},xe.prototype.get=function(e,t){return
this.has(e)?this._start+O(this,e)*this._step:t},xe.prototype.includes=function(e){var t=(e-this._start)/this._step;return
t>=0&&t<this.size&&t===Math.floor(t)},xe.prototype.slice=function(e,t){return
j(e,t,this.size)?this:(e=T(e,this.size),(t=I(t,this.size))<=e?new xe(0,0):new
xe(this.get(e,this._end),this.get(t,this._end),this._step)),xe.prototype.indexOf=function(e){var t=e-
this._start;if(t%this._step==0){var n=t/this._step;if(n>=0&&n<this.size)return n}return-
1},xe.prototype.lastIndexOf=function(e){return this.indexOf(e)},xe.prototype.__iterate=function(e,t){for(var
n=this.size-1,r=this._step,o=t?this._start+n*r:this._start,a=0;a<=n;a++){if(!1===e(o,a,this))return a+1;o+=t?-
r:r}return a},xe.prototype.__iterator=function(e,t){var n=this.size-
1,r=this._step,o=t?this._start+n*r:this._start,a=0;return new F((function(){var i=o;return o+=t?-
r:r;a>n?q():U(e,a++,i)})),xe.prototype.equals=function(e){return e instanceof
xe?this._start===e._start&&this._end===e._end&&this._step===e._step:ye(this,e)},t(we,n),t(Ee,we),t(Se,we),t(Ce,
we),we.Keyed=Ee,we.Indexed=Se,we.Set=Ce;var Ae="function"===typeof Math.imul&&-
2===Math.imul(4294967295,2)?Math.imul:function(e,t){var n=65535&(e|=0),r=65535&(t|=0);return
n*r+((e>>>16)*r+n*(t>>>16)<<16>>>0)|0};function Oe(e){return e>>>1&1073741824|3221225471&e}function
ke(e){if(!1===e||null===e)return 0;if("function"===typeof e.valueOf&&(!1===(e=e.valueOf())||null===e))return
0;if(!0===e)return 1;var t=typeof e;if("number"===t){if(e!=e||e===1/0)return 0;var
n=0|e;for(n!=e&&(n^=4294967295*e);e>4294967295;n^=e/=4294967295;return Oe(n)}if("string"===t)return
e.length>Fe?je(e):Te(e);if("function"===typeof e.hashCode)return e.hashCode();if("object"===t)return
Ie(e);if("function"===typeof e.toString)return Te(e.toString());throw new Error("Value type "+t+" cannot be
hashed.")}function je(e){var t=ze[e];return void
0===t&&(t=Te(e),qe===Ue&&(qe=0,ze={}),qe++,ze[e]=t),t}function Te(e){for(var
t=0,n=0;n<e.length;n++)t=31*t+e.charCodeAt(n)|0;return Oe(t)}function Ie(e){var t;if(De&&void
0!==(t=Re.get(e)))return t;if(void 0!==(t=e[Be]))return t;if(!Ne){if(void
0!==(t=e.propertyIsEnumerable&&e.propertyIsEnumerable[Be]))return t;if(void 0!==(t=Me(e)))return
t}if(t==+Le,1073741824&Le&&(Le=0),De)Re.set(e,t);else{if(void 0!==(t=Pe&&!1===Pe(e))throw new Error("Non-
extensible objects are not allowed as
keys.");if(Ne)Object.defineProperty(e,Be,{enumerable:!1,configurable:!1,writable:!1,value:t});else if(void
0!==(t=e.propertyIsEnumerable&&e.propertyIsEnumerable===e.constructor.prototype.propertyIsEnumerable)e.proper

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tyIsEnumerable=function(){return
this.constructor.prototype.propertyIsEnumerable.apply(this,arguments)},e.propertyIsEnumerable[Be]=t}else{if(void
0===e.nodeType)throw new Error("Unable to set a non-enumerable property on object.");e[Be]=t}return t}var
Pe=Object.isExtensible,Ne=function(){try{return
Object.defineProperty({},"@",{},{},!0)catch(e){return!1}}};function
Me(e){if(e&&e.nodeType>0)switch(e.nodeType){case 1:return e.uniqueID;case 9:return
e.documentElement&&e.documentElement.uniqueID}var Re,De="function"===typeof WeakMap;De&&(Re=new
WeakMap);var Le=0,Be="__immutablehash__";"function"===typeof Symbol&&(Be=Symbol(Be));var
Fe=16,Ue=255,qe=0,ze={};function Ve(e){_e(e!==(1/0),"Cannot perform this action with an infinite size.")}function
We(e){return null===e?ot():He(e)&&!e?e:ot().withMutations((function(t){var
n=r(e);Ve(n.size),n.forEach((function(e,n){return t.set(n,e)}))}))}function
He(e){return!(e[!e[Je]])}t(We,Ee),We.of=function(){var t=e.call(arguments,0);return
ot().withMutations((function(e){for(var n=0;n<t.length;n+=2){if(n+1>=t.length)throw new Error("Missing value for
key: "+t[n]);e.set(t[n],t[n+1])}})),We.prototype.toString=function(){return this.__toString("Map
{","")},We.prototype.get=function(e,t){return this._root?this._root.get(0,void
0,e,t):t},We.prototype.set=function(e,t){return at(this,e,t)},We.prototype.setIn=function(e,t){return
this.updateIn(e,b,(function(){return t}))},We.prototype.remove=function(e){return
at(this,e,b)},We.prototype.deleteIn=function(e){return this.updateIn(e,(function(){return
b}))},We.prototype.update=function(e,t,n){return
l===arguments.length?e(this):this.updateIn([e],t,n)},We.prototype.updateIn=function(e,t,n){n||(n=t,t=void 0);var
r=vt(this,wn(e),t,n);return r===b?void 0:r},We.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this._root=null,this.__hash=void
0,this.__altered=!0,this):ot()},We.prototype.merge=function(){return ft(this,void
0,arguments)},We.prototype.mergeWith=function(t){return
ft(this,t,e.call(arguments,1))},We.prototype.mergeIn=function(t){var n=e.call(arguments,1);return
this.updateIn(t,ot(),(function(e){return"function"===typeof e.merge?e.merge.apply(e,n):n[n.length-
1]})}),We.prototype.mergeDeep=function(){return
ft(this,ht,arguments)},We.prototype.mergeDeepWith=function(t){var n=e.call(arguments,1);return
ft(this,dt(t),n)},We.prototype.mergeDeepIn=function(t){var n=e.call(arguments,1);return
this.updateIn(t,ot(),(function(e){return"function"===typeof e.mergeDeep?e.mergeDeep.apply(e,n):n[n.length-
1]})}),We.prototype.sort=function(e){return zt(pn(this,e))},We.prototype.sortBy=function(e,t){return
zt(pn(this,t,e))},We.prototype.withMutations=function(e){var t=this.asMutable();return
e(t),t.wasAltered()?t.__ensureOwner(this.__ownerID):this},We.prototype.asMutable=function(){return
this.__ownerID?this:this.__ensureOwner(new S)},We.prototype.asImmutable=function(){return
this.__ensureOwner()},We.prototype.wasAltered=function(){return
this.__altered},We.prototype.__iterator=function(e,t){return new
et(this,e,t)},We.prototype.__iterate=function(e,t){var n=this,r=0;return
this._root&&this._root.iterate((function(t){return
r++,e(t[1],t[0],n)}),t,r)},We.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?rt(this.size,this._root,e,this.__hash):(this.__ownerID=e,this.__altered=!1,this)},We.isM
ap=He;var $e,Je="@@_IMMUTABLE_MAP_@@",Ke=We.prototype;function
Ye(e,t){this.ownerID=e,this.entries=t}function Ge(e,t,n){this.ownerID=e,this.bitmap=t,this.nodes=n}function
Ze(e,t,n){this.ownerID=e,this.count=t,this.nodes=n}function
Xe(e,t,n){this.ownerID=e,this.keyHash=t,this.entries=n}function
Qe(e,t,n){this.ownerID=e,this.keyHash=t,this.entry=n}function
et(e,t,n){this._type=t,this._reverse=n,this._stack=e._root&&nt(e._root)}function tt(e,t){return
U(e,t[0],t[1])}function nt(e,t){return{node:e,index:0,__prev:t}}function rt(e,t,n,r){var o=Object.create(Ke);return
o.size=e,o._root=t,o.__ownerID=n,o.__hash=r,o.__altered=!1,o}function ot(){return $e||( $e=rt(0))}function

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at(e,t,n){var r,o;if(e.__root){var a=w(_),i=w(x);if(r=it(e.__root,e.__ownerID,0,void 0,t,n,a,i),!i.value)return
e;o=e.size+(a.value?n===b?-1:1:0)}else{if(n===b)return e;o=1,r=new Ye(e.__ownerID,[[t,n]])}return
e.__ownerID?(e.size=o,e.__root=r,e.__hash=void 0,e.__altered=!0,e):r?rt(o,r):ot()}function it(e,t,n,r,o,a,i,s){return
e?e.update(t,n,r,o,a,i,s):a===b?e:(E(s),E(i),new Qe(t,r,[o,a]))}function st(e){return
e.constructor===Qe||e.constructor===Xe}function ut(e,t,n,r,o){if(e.keyHash===r)return new Xe(t,r,[e.entry,o]);var
a,i=(0===n?e.keyHash:e.keyHash>>>n)&y,s=(0===n?r:r>>>n)&y;return new
Ge(t,1<<i|1<<s,i===s?[ut(e,t,n+v,r,o):(a=new Qe(t,r,o),i<s?[e,a]:[a,e])]}function ct(e,t,n,r){e||(e=new S);for(var
o=new Qe(e,ke(n),[n,r]),a=0;a<t.length;a++){var i=t[a];o=o.update(e,0,void 0,i[0],i[1])}return o}function
lt(e,t,n,r){for(var o=0,a=0,i=new Array(n),s=0,u=1,c=t.length;s<c;s++,u<=<=1){var l=t[s];void
0!==l&&s!==-r&&(o|=u,i[a++]=l)}return new Ge(e,o,i)}function pt(e,t,n,r,o){for(var a=0,i=new
Array(g),s=0;0!==(n=s++;n>>>=1)i[s]=1&n?t[a++]:void 0;return i[r]=o,new Ze(e,a+1,i)}function ft(e,t,n){for(var
o=[],a=0;a<n.length;a++){var s=n[a],u=r(s);i(s)|(u=u.map((function(e){return he(e)}))),o.push(u)}return
mt(e,t,o)}function ht(e,t,n){return e&&e.mergeDeep&&i(t)?e.mergeDeep(t):ge(e,t)?e:t}function dt(e){return
function(t,n,r){if(t&&t.mergeDeepWith&&i(n))return t.mergeDeepWith(e,n);var o=e(t,n,r);return
ge(t,o)?t:o}}function mt(e,t,n){return 0===(n=n.filter((function(e){return
0!==e.size})),length?e:0)!==e.size||e.__ownerID||1!==(n=n.length?e.withMutations((function(e){for(var
r=t?function(n,r){e.update(r,b,(function(e){return
e===b?n:t(e,n,r)})):function(t,n){e.set(n,t)},o=0;o<n.length;o++)n[o].forEach(r)})):e.constructor(n[0]))}function
vt(e,t,n,r){var o=e===b,a=t.next();if(a.done){var i=o?n:e,s=r(i);return s===i?s:_e(o||e&&e.set,"invalid
keyPath");var u=a.value,c=o?b:e.get(u,b),l=vt(c,t,n,r);return l===c?e:l===b?e.remove(u):(o?ot():e).set(u,l)}function
gt(e){return e=(e=(858993459&(e-
=>>1&1431655765))+(>>2&858993459))+(>>4)&252645135,e+=e>>8,127&(e+=e>>16)}function
yt(e,t,n,r){var o=r?e:C(e);return o[t]=n,o}function bt(e,t,n,r){var o=e.length+1;if(r&&t+1===o)return
e[t]=n,e;for(var a=new Array(o),i=0,s=0;s<o;s++)s===t?[a[s]=n,i=-1]:a[s]=e[s+i];return a}function _t(e,t,n){var
r=e.length-1;if(n&&t===r)return e.pop(),e;for(var o=new Array(r),a=0,i=0;i<r;i++)i===t&&(a=1),o[i]=e[i+a];return
o}Ke[Je]=!0,Ke[m]=Ke.remove,Ke.removeIn=Ke.deleteIn,Ye.prototype.get=function(e,t,n,r){for(var
o=this.entries,a=0,i=o.length;a<i;a++)if(ge(n,o[a][0]))return o[a][1];return
r},Ye.prototype.update=function(e,t,n,r,o,a,i){for(var
s=o===b,u=this.entries,c=0,l=u.length;c<l&&!ge(r,u[c][0]);c++);var p=c<l;if(p?u[c][1]===o:s)return
this;if(E(i),(s||p)&&E(a),!s||1!==(u.length){if(!p&&!s&&u.length>=xt)return ct(e,u,r,o);var
f=e&&e===this.ownerID,h=f?u:C(u);return p?s?c===l-
1?h.pop():h[c]=h.pop():h[c]=[r,o]:h.push([r,o]),f?(this.entries=h,this):new
Ye(e,h)}},Ge.prototype.get=function(e,t,n,r){void 0===t&&(t=ke(n));var
o=1<<((0===e?t:t>>>e)&y),a=this.bitmap;return 0==(a&o)?r:this.nodes[gt(a&o-
1)].get(e+v,t,n,r)},Ge.prototype.update=function(e,t,n,r,o,a,i){void 0===n&&(n=ke(r));var
s=(0===t?n:n>>>t)&y,u=1<<s,c=this.bitmap,l=0!==(c&u);if(!l&&o===b)return this;var p=gt(c&u-
1),f=this.nodes,h=l?f[p]:void 0,d=it(h,e,t+v,n,r,o,a,i);if(d===h)return this;if(!l&&d&&f.length>=wt)return
pt(e,f,c,s,d);if(l&&!d&&2===f.length&&st(f[1^p]))return f[1^p];if(l&&d&&1===f.length&&st(d))return d;var
m=e&&e===this.ownerID,g=l?d?c:c^u:c|u,_l=d?yt(f,p,d,m):_t(f,p,m):bt(f,p,d,m);return
m?(this.bitmap=g,this.nodes=_l,this):new Ge(e,g,_l)},Ze.prototype.get=function(e,t,n,r){void 0===t&&(t=ke(n));var
o=(0===e?t:t>>>e)&y,a=this.nodes[o];return a?a.get(e+v,t,n,r):r},Ze.prototype.update=function(e,t,n,r,o,a,i){void
0===n&&(n=ke(r));var s=(0===t?n:n>>>t)&y,u=o===b,c=this.nodes,l=c[s];if(u&&!l)return this;var
p=it(l,e,t+v,n,r,o,a,i);if(p===l)return this;var f=this.count;if(l){if(!p&&--f<Et)return lt(e,c,f,s)}else f++;var
h=e&&e===this.ownerID,d=yt(c,s,p,h);return h?(this.count=f,this.nodes=d,this):new
Ze(e,f,d)},Xe.prototype.get=function(e,t,n,r){for(var o=this.entries,a=0,i=o.length;a<i;a++)if(ge(n,o[a][0]))return
o[a][1];return r},Xe.prototype.update=function(e,t,n,r,o,a,i){void 0===n&&(n=ke(r));var
s=o===b;if(n!==this.keyHash)return s?this:(E(i),E(a),ut(this,e,t,n,[r,o]));for(var
u=this.entries,c=0,l=u.length;c<l&&!ge(r,u[c][0]);c++);var p=c<l;if(p?u[c][1]===o:s)return

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this;if(E(i),(s||p)&&E(a,s&&2===)return new Qe(e,this.keyHash,u[1^c]);var
f=e&&e===this.ownerID,h=f?u:C(u);return p?s?c===l-
1?h.pop():h[c]=h.pop():h[c]=[r,o]:h.push([r,o]),f?(this.entries=h,this):new
Xe(e,this.keyHash,h)},Qe.prototype.get=function(e,t,n,r){return
ge(n,this.entry[0])?this.entry[1]:r},Qe.prototype.update=function(e,t,n,r,o,a,i){var
s=o===b,u=ge(r,this.entry[0]);return(u?o===this.entry[1]:s)?this:(E(i),s?void
E(a):u?e&&e===this.ownerID?(this.entry[1]=o,this):new
Qe(e,this.keyHash,[r,o]):(E(a),ut(this,e,t,ke(r),[r,o])))},Ye.prototype.iterate=Xe.prototype.iterate=function(e,t){for(v
ar n=this.entries,r=0,o=n.length-1;r<=o;r++)if(!1===e(n[t?o-
r:r]))return!1},Ge.prototype.iterate=Ze.prototype.iterate=function(e,t){for(var n=this.nodes,r=0,o=n.length-
1;r<=o;r++){var a=n[t?o-r:r];if(a&&!1===a.iterate(e,t))return!1}},Qe.prototype.iterate=function(e,t){return
e(this.entry)},t(et,F),et.prototype.next=function(){for(var e=this._type,t=this._stack;t;){var
n,r=t.node,o=t.index++;if(r.entry){if(0===o)return t(e,r.entry)}else if(r.entries){if(o<=(n=r.entries.length-1))return
t(e,r.entries[this._reverse?n-o:o])}else if(o<=(n=r.nodes.length-1)){var a=r.nodes[this._reverse?n-
o:o];if(a){if(a.entry)return t(e,a.entry);t=this._stack=nt(a,t)}continue}t=this._stack=this._stack.__prev}return
q());var xt=g/4,wt=g/2,Et=g/4;function St(e){var t=Mt();if(null===e)return t;if(Ct(e))return e;var
n=o(e),r=n.size;return 0===r?t:(Ve(r),r>0&&r<g?Nt(0,r,v,null,new
kt(n.toArray())):t.withMutations((function(e){e.setSize(r),n.forEach((function(t,n){return e.set(n,t)}))})))}function
Ct(e){return!(e[0]||e[At])}t(St,Se),St.of=function(){return this(arguments)},St.prototype.toString=function(){return
this.__toString("List [","]")},St.prototype.get=function(e,t){if((e=O(this,e))>=0&&e<this.size){var
n=Bt(this,e+=this._origin);return n&&n.array[e&y]}return t},St.prototype.set=function(e,t){return
Rt(this,e,t)},St.prototype.remove=function(e){return this.has(e)?0===e?this.shift():e===this.size-
1?this.pop():this.splice(e,1):this},St.prototype.insert=function(e,t){return
this.splice(e,0,t)},St.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=this._origin=this._capacity=0,this._level=v,this._root=this._tail=null,t
his.__hash=void 0,this.__altered=!0,this):Mt()),St.prototype.push=function(){var e=arguments,t=this.size;return
this.withMutations((function(n){Ft(n,0,t+e.length);for(var
r=0;r<e.length;r++)n.set(t+r,e[r])})),St.prototype.pop=function(){return Ft(this,0,-
1)},St.prototype.unshift=function(){var e=arguments;return this.withMutations((function(t){Ft(t,-e.length);for(var
n=0;n<e.length;n++)t.set(n,e[n])})),St.prototype.shift=function(){return
Ft(this,1)},St.prototype.merge=function(){return Ut(this,void
0,arguments)},St.prototype.mergeWith=function(t){return
Ut(this,t,e.call(arguments,1))},St.prototype.mergeDeep=function(){return
Ut(this,ht,arguments)},St.prototype.mergeDeepWith=function(t){var n=e.call(arguments,1);return
Ut(this,dt(t),n)},St.prototype.setSize=function(e){return Ft(this,0,e)},St.prototype.slice=function(e,t){var
n=this.size;return j(e,t,n)?this:Ft(this,T(e,n),I(t,n))},St.prototype.__iterator=function(e,t){var n=0,r=Pt(this,t);return
new F((function(){var t=r();return t===It?q():U(e,n++,t)})),St.prototype.__iterate=function(e,t){for(var
n,r=0,o=Pt(this,t);(n=o())!==It&&!1!==e(n,r++,this););return r},St.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?Nt(this._origin,this._capacity,this._level,this._root,this._tail,e,this.__hash):(this.__owne
rID=e,this)},St.isList=Ct;var At="@ @ __IMMUTABLE_LIST__ @ @",Ot=St.prototype;function
kt(e,t){this.array=e,this.ownerID=t}Ot[At]=!0,Ot[m]=Ot.remove,Ot.setIn=Ke.setIn,Ot.deleteIn=Ot.removeIn=Ke.re
moveIn,Ot.update=Ke.update,Ot.updateIn=Ke.updateIn,Ot.mergeIn=Ke.mergeIn,Ot.mergeDeepIn=Ke.mergeDeepI
n,Ot.withMutations=Ke.withMutations,Ot.asMutable=Ke.asMutable,Ot.asImmutable=Ke.asImmutable,Ot.wasAlter
ed=Ke.wasAltered,kt.prototype.removeBefore=function(e,t,n){if(n===t?1<<t:0===this.array.length)return this;var
r=n>>>t&y;if(r>=this.array.length)return new kt([],e);var o,a=0===r;if(t>0){var
i=this.array[r];if((o=i&&i.removeBefore(e,t-v,n))===i&&a)return this;if(a&&!o)return this;var
s=Lt(this,e);if(!a)for(var u=0;u<r;u++)s.array[u]=void 0;return
o&&(s.array[r]=o),s},kt.prototype.removeAfter=function(e,t,n){if(n===(t?1<<t:0)||0===this.array.length)return

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this;var r,o=n-1>>>t&y;if(o>=this.array.length)return this;if(t>0){var a=this.array[o];if((r=a&&a.removeAfter(e,t-
v,n))===a&&o===this.array.length-1)return this}var i=Lt(this,e);return i.array.splice(o+1,r&&(i.array[o]=r),i);var
jt,Tt,It={};function Pt(e,t){var n=e._origin,r=e._capacity,o=qt(r),a=e._tail;return i(e._root,e._level,0);function
i(e,t,n){return 0===t?s(e,n):u(e,t,n)}function s(e,i){var s=i===o?a&&a.array:e&&e.array,u=i>n?o:n-i,c=r-i;return
c>g&&(c=g),function(){if(u===c)return It;var e=t?--c:u++;return s&&s[e]}}function u(e,o,a){var
s,u=e&&e.array,c=a>n?o:n-a>>o,l=1+(r-a>>o);return l>g&&(l=g),function(){for(;;){if(s){var e=s();if(e!==It)return
e;s=null}if(c===l)return It;var n=t?--l:c++;s=i(u&&u[n],o-v,a+(n<<o))}}}}function Nt(e,t,n,r,o,a,i){var
s=Object.create(Ot);return s.size=t-
e,s._origin=e,s._capacity=t,s._level=n,s._root=r,s._tail=o,s.__ownerID=a,s.__hash=i,s.__altered=!1,s}function
Mt(){return jt||{jt=Nt(0,0,v)}}function Rt(e,t,n){if((t=O(e,t))!=t)return e;if(t>=e.size||t<0)return
e.withMutations((function(e){t<0?Ft(e,t).set(0,n):Ft(e,0,t+1).set(t,n)}));t+=e._origin;var
r=e._tail,o=e._root,a=w(x);return
t>=qt(e._capacity)?r=Dt(r,e.__ownerID,0,t,n,a):o=Dt(o,e.__ownerID,e._level,t,n,a),a.value?e.__ownerID?(e._root=o
,e._tail=r,e.__hash=void 0,e.__altered=!0,e):Nt(e._origin,e._capacity,e._level,o,r):e}function Dt(e,t,n,r,o,a){var
i,s=r>>>n&y,u=e&&s<e.array.length;if(!u&&void 0===o)return e;if(n>0){var c=e&&e.array[s],l=Dt(c,t,n-
v,r,o,a);return l===c?e:((i=Lt(e,t)).array[s]=l,i)}return u&&e.array[s]===o?e:(E(a),i=Lt(e,t),void
0===o&&s===i.array.length-1?i.array.pop():i.array[s]=o,i)}function Lt(e,t){return t&&e&&t===e.ownerID?e:new
kt(e?e.array.slice():[],t)}function Bt(e,t){if(t>=qt(e._capacity))return e._tail;if(t<1<<e._level+v){for(var
n=e._root,r=e._level;n&&r>0;n=n.array[t>>>r&y],r=v;return n)}function Ft(e,t,n){void 0!==(t&&(t=0),void
0!==(n&&(n=0));var r=e.__ownerID||new S,o=e._origin,a=e._capacity,i=o+t,s=void
0===n?a:n<0?a+n:o+n;if(i===o&&s===a)return e;if(i>=s)return e.clear();for(var
u=e._level,c=e._root,l=0;i+l<0;c=new kt(c&&c.array.length?[void
0,c]:[],r),l+=1<<(u+=v);l&&(i+=1,o+=1,s+=1,a+=1);for(var p=qt(a),f=qt(s);f>=1<<u+v;c=new
kt(c&&c.array.length?[c]:[],r),u+=v;var h=e._tail,d=f<p?Bt(e,s-1):f>p?new
kt([],r):h;if(h&&f>p&&i<a&&h.array.length){for(var m=c=Lt(c,r),g=u;g>v;g-=v){var
b=p>>>g&y;m=m.array[b]=Lt(m.array[b],r)}m.array[p>>>v&y]=h}if(s<a&&(d=d&&d.removeAfter(r,0,s)),i>=f)i-
=f,s-=f,u=v,c=null,d=d&&d.removeBefore(r,0,i);else if(i>o||f<p){for(l=0;c;){var
_ =i>>>u&y;if(!_!=f>>>u&y)break;_&&(l+=1<<u)*_,u-=v,c=c.array[_]}c&&i>o&&(c=c.removeBefore(r,u,i-
l)),c&&f<p&&(c=c.removeAfter(r,u,f-1)),l&&(i-=l,s-=l)}return e.__ownerID?(e.size=s-
i,e._origin=i,e._capacity=s,e._level=u,e._root=c,e._tail=d,e.__hash=void 0,e.__altered=!0,e):Nt(i,s,u,c,d)}function
Ut(e,t,n){for(var r=[],a=0,s=0;s<n.length;s++){var
u=n[s],c=o(u);c.size>a&&(a=c.size),i(u)||c=c.map((function(e){return he(e)})),r.push(c)}return
a>e.size&&(e=e.setSize(a)),mt(e,t,r)}function qt(e){return e<g?0:e-1>>>v<<<v}function zt(e){return
null===e?Ht():Vt(e)?e:Ht().withMutations((function(t){var n=r(e);Ve(n.size),n.forEach((function(e,n){return
t.set(n,e)}))}))}function Vt(e){return He(e)&&l(e)}function Wt(e,t,n,r){var o=Object.create(zt.prototype);return
o.size=e?e.size:0,o._map=e,o._list=t,o.__ownerID=n,o.__hash=r,o}function Ht(){return
Tt|(Tt=Wt(ot(),Mt()))}function $(e,t,n){var r,o,a=e._map,i=e._list,s=a.get(t),u=void 0!==(s;if(n===b){if(!u)return
e;i.size>=g&&i.size>=2*a.size?(r=o=i.filter((function(e,t){return void
0!==(e&&s!=t)})).toKeyedSeq().map((function(e){return
e[0]})).flip().toMap(),e.__ownerID&&(r.__ownerID=o.__ownerID=e.__ownerID)):r=a.remove(t),o=s===i.size-
1?i.pop():i.set(s,void 0)}else if(u){if(n===i.get(s)[1])return e;r=a,o=i.set(s,[t,n])}else
r=a.set(t,i.size),o=i.set(i.size,[t,n]);return e.__ownerID?(e.size=r.size,e._map=r,e._list=o,e.__hash=void
0,e):Wt(r,o)}function Jt(e,t){this._iter=e,this._useKeys=t,this.size=e.size}function
Kt(e){this._iter=e,this.size=e.size}function Yt(e){this._iter=e,this.size=e.size}function
Gt(e){this._iter=e,this.size=e.size}function Zt(e){var t=bn(e);return t._iter=e,t.size=e.size,t.flip=function(){return
e},t.reverse=function(){var t=e.reverse.apply(this);return t.flip=function(){return
e.reverse()},t},t.has=function(t){return e.includes(t)},t.includes=function(t){return
e.has(t)},t.cacheResult=_n,t.__iterateUncached=function(t,n){var r=this;return

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e.__iterate((function(e,n){return!!!=t(n,e,r)}),n),t.__iteratorUncached=function(t,n){if(t===R){var
r=e.__iterator(t,n);return new F((function(){var e=r.next();if(!e.done){var
t=e.value[0];e.value[0]=e.value[1],e.value[1]=t)return e}}))return e.__iterator(t===M?N:M,n),t}function
Xt(e,t,n){var r=bn(e);return r.size=e.size,r.has=function(t){return e.has(t)},r.get=function(r,o){var
a=e.get(r,b);return a===b?o:t.call(n,a,r,e)},r.__iterateUncached=function(r,o){var a=this;return
e.__iterate((function(e,o,i){return!!!=r(t.call(n,e,o,i),o,a)),o)},r.__iteratorUncached=function(r,o){var
a=e.__iterator(R,o);return new F((function(){var o=a.next();if(o.done)return o;var i=o.value,s=i[0];return
U(r,s,t.call(n,i[1],s,e),o))}),r}function Qt(e,t){var n=bn(e);return
n.__iter=e,n.size=e.size,n.reverse=function(){return e},e.flip&&(n.flip=function(){var t=Zt(e);return
t.reverse=function(){return e.flip()},t}),n.get=function(n,r){return e.get(t?n:-1-n,r)},n.has=function(n){return
e.has(t?n:-1-n)},n.includes=function(t){return e.includes(t)},n.cacheResult=__n,n.__iterate=function(t,n){var
r=this;return e.__iterate((function(e,n){return t(e,n,r)}),!n),n.__iterator=function(t,n){return
e.__iterator(t,!n),n}function en(e,t,n,r){var o=bn(e);return r&&(o.has=function(r){var o=e.get(r,b);return
o!==b&&!t.call(n,o,r,e)},o.get=function(r,o){var a=e.get(r,b);return
a!==b&&t.call(n,a,r,e)?a:o}),o.__iterateUncached=function(o,a){var i=this,s=0;return
e.__iterate((function(e,a,u){if(t.call(n,e,a,u))return s++,o(e,r?a:s-1,i)},a),s),o.__iteratorUncached=function(o,a){var
i=e.__iterator(R,a),s=0;return new F((function(){for(;;){var a=i.next();if(a.done)return a;var
u=a.value,c=u[0],l=u[1];if(t.call(n,l,c,e))return U(o,r?c:s+++l,a)}}),o)}function tn(e,t,n){var
r=We().asMutable();return e.__iterate((function(o,a){r.update(t.call(n,o,a,e),0,(function(e){return
e+1}))))),r.asImmutable()}function nn(e,t,n){var
r=s(e),o=(l(e)?zt():We()).asMutable();e.__iterate((function(a,i){o.update(t.call(n,a,i,e),(function(e){return(e=e||[]).pu
sh(r?[i,a]:a),e)}))));var a=yn(e);return o.map((function(t){return mn(e,a(t))}))}function rn(e,t,n,r){var
o=e.size;if(void 0!==(t&&(t=0),void 0!==(n&&(n===1/0?n:o:n|=0),j(t,n,o))return e;var
a=T(t,o),i=I(n,o);if(a!=a||i!=i)return rn(e.toSeq().cacheResult(),t,n,r);var s,u=i-a;u==u&&(s=u<0?0:u);var
c=bn(e);return c.size=0===s?s:e.size&&s||void
0,lr&&ae(e)&&s>=0&&(c.get=function(t,n){return(t=O(this,t))>=0&&t<s?e.get(t+a,n):n}),c.__iterateUncached=fu
nction(t,n){var o=this;if(0===s)return 0;if(n)return this.cacheResult().__iterate(t,n);var i=0,u=!0,c=0;return
e.__iterate((function(e,n){if(!u||!(u=i++<a))return c++,!!!=t(e,r?n:c-
1,o)&&c!==(s)}),c},c.__iteratorUncached=function(t,n){if(0!==(s&&n))return this.cacheResult().__iterator(t,n);var
o=0!==(s&&e.__iterator(t,n),i=0,u=0;return new F((function(){for(;i++<a;)o.next();if(++u>s)return q();var
e=o.next();return r[t===M?e:U(t,u-1,t===N?void 0:e.value[1],e)})),c}function on(e,t,n){var r=bn(e);return
r.__iterateUncached=function(r,o){var a=this;if(o)return this.cacheResult().__iterate(r,o);var i=0;return
e.__iterate((function(e,o,s){return t.call(n,e,o,s)&&+i&&r(e,o,a)}),i),r.__iteratorUncached=function(r,o){var
a=this;if(o)return this.cacheResult().__iterator(r,o);var i=e.__iterator(R,o),s=!0;return new F((function(){if(!s)return
q();var e=i.next();if(e.done)return e;var o=e.value,u=o[0],c=o[1];return
t.call(n,c,u,a)?r===R?e:U(r,u,c,e):(s=!1,q()))}),r}function an(e,t,n,r){var o=bn(e);return
o.__iterateUncached=function(o,a){var i=this;if(a)return this.cacheResult().__iterate(o,a);var s=!0,u=0;return
e.__iterate((function(e,a,c){if(!s||!(s=t.call(n,e,a,c)))return u++,o(e,r?a:u-
1,i)}),u),o.__iteratorUncached=function(o,a){var i=this;if(a)return this.cacheResult().__iterator(o,a);var
s=e.__iterator(R,a),u=!0,c=0;return new F((function(){var e,a,l;do{if((e=s.next()).done)return
r||o===M?e:U(o,c++,o===N?void 0:e.value[1],e);var p=e.value;a=p[0],l=p[1],u&&(u=t.call(n,l,a,i))}while(u);return
o===R?e:U(o,a,l,e)})),o)}function sn(e,t){var n=s(e),o=[e].concat(t).map((function(e){return
i(e)?n&&(e=r(e)):e=n?se(e):ue(Array.isArray(e)?e:[e],e))).filter((function(e){return
0!==(e.size)}));if(0===o.length)return e;if(1===o.length){var a=o[0];if(a===e||n&&s(a)||u(e)&&u(a))return a}var
c=new te(o);return n?c.toKeyedSeq():u(e)||c.toSetSeq(),(c=c.flatten(!0)).size=o.reduce((function(e,t){if(void
0!==(e){var n=t.size;if(void 0!==(n))return e+n}),0),c)}function un(e,t,n){var r=bn(e);return
r.__iterateUncached=function(r,o){var a=0,s=!1;function u(e,c){var
l=this;e.__iterate((function(e,o){return(!t|c<t)&&i(e)?u(e,c+1):!1===r(e,n?o:++l)&&(s=!0,!s)},o))return

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u(e,0),a},r.__iteratorUncached=function(r,o){var a=e.__iterator(r,o),s=[],u=0;return new F((function(){for(;a;){var
e=a.next();if(!1===e.done){var c=e.value;if(r===R&&(c=c[1]),t&&!s.length<t)||!i(c))return
n?:U(r,u++,c,e);s.push(a),a=c.__iterator(r,o)}else a=s.pop()}return q()})),r}function cn(e,t,n){var r=yn(e);return
e.toSeq().map((function(o,a){return r(t.call(n,o,a,e))}).flatten(!0)}function ln(e,t){var n=bn(e);return
n.size=e.size&&2*e.size-1,n.__iterateUncached=function(n,r){var o=this,a=0;return
e.__iterate((function(e,r){return(!a||1!==n(t,a++,o))&&!1!==n(e,a++,o)}),r),a},n.__iteratorUncached=function(n,r)
{var o,a=e.__iterator(M,r),i=0;return new
F((function(){return(!o||i%2)&&(o=a.next()).done?o:i%2?U(n,i++,t):U(n,i++,o.value,o)})),n}function
pn(e,t,n){t||(t=xn);var r=s(e),o=0,a=e.toSeq().map((function(t,r){return[r,t,o++,n?t(r,e):t]})).toArray();return
a.sort((function(e,n){return t(e[3],n[3])||e[2]-
n[2]})).forEach(r?function(e,t){a[t].length=2}:function(e,t){a[t]=e[1]}),r?K(a):u(e)?Y(a):G(a)}function
fn(e,t,n){if(t||(t=xn),n){var r=e.toSeq().map((function(t,r){return[t,n(t,r,e)]})).reduce((function(e,n){return
hn(t,e[1],n[1]?n:e)});return r&&r[0]}return e.reduce((function(e,n){return hn(t,e,n)?n:e)}))function hn(e,t,n){var
r=e(n,t);return 0===r&&n!==(null==n||n!=n)||r>0}function dn(e,t,r){var o=bn(e);return o.size=new
te(r).map((function(e){return e.size})).min(),o.__iterate=function(e,t){for(var
n,r=this.__iterator(M,t),o=0;!(n=r.next()).done&&!1!==e(n.value,o++,this););return
o},o.__iteratorUncached=function(e,o){var a=r.map((function(e){return
e=n(e),W(o?e.reverse():e)})),i=0,s=!1;return new F((function(){var n;return s||(n=a.map((function(e){return
e.next()})),s=n.some((function(e){return e.done}))),s?q():U(e,i++,t.apply(null,n.map((function(e){return
e.value}))))))},o}function mn(e,t){return ae(e)?t.e.constructor(t)}function vn(e){if(e!==Object(e))throw new
TypeError("Expected [K, V] tuple: "+e)}function gn(e){return Ve(e.size),A(e)}function yn(e){return
s(e)?r:u(e)?o:a}function bn(e){return Object.create((s(e)?K:u(e)?Y:G).prototype)}function _n(){return
this._iter.cacheResult?(this._iter.cacheResult(),this.size=this._iter.size,this):J.prototype.cacheResult.call(this)}functi
on xn(e,t){return e>t?1:e<t?-1:0}function wn(e){var t=W(e);if(!t){if(!$e)throw new TypeError("Expected iterable
or array-like: "+e);t=W(n(e))}return t}function En(e,t){var n,r=function(a){if(a instanceof r)return a;if(!(this
instanceof r))return new r(a);if(!n){n=!0;var
i=Object.keys(e);On(o,i),o.size=i.length,o._name=t,o._keys=i,o._defaultValues=e}this._map=W(e)},o=r.prototype
=Object.create(Sn);return o.constructor=r,r}t(zt,We),zt.of=function(){return
this(arguments)},zt.prototype.toString=function(){return this.__toString("OrderedMap
{",")"}),zt.prototype.get=function(e,t){var n=this._map.get(e);return void
0!==(n?this._list.get(n)[1]:t)},zt.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this._map.clear(),this._list.clear(),this):Ht()},zt.prototype.set=functio
n(e,t){return $t(this,e,t)},zt.prototype.remove=function(e){return
$t(this,e,b)},zt.prototype.wasAltered=function(){return
this._map.wasAltered()||this._list.wasAltered()},zt.prototype.__iterate=function(e,t){var n=this;return
this._list.__iterate((function(t){return t&&e[t[1],t[0],n]}),t)},zt.prototype.__iterator=function(e,t){return
this._list.fromEntrySeq().__iterator(e,t)},zt.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return
this;var t=this._map.__ensureOwner(e),n=this._list.__ensureOwner(e);return
e?Wt(t,n,e,this.__hash):(this.__ownerID=e,this._map=t,this._list=n,this)},zt.isOrderedMap=Vt,zt.prototype[d]=!0,zt.
prototype[m]=zt.prototype.remove,t(Jt,K),Jt.prototype.get=function(e,t){return
this._iter.get(e,t)},Jt.prototype.has=function(e){return this._iter.has(e)},Jt.prototype.valueSeq=function(){return
this._iter.valueSeq()},Jt.prototype.reverse=function(){var e=this,t=Qt(this,!0);return
this._useKeys||(t.valueSeq=function(){return e._iter.toSeq().reverse()}),t},Jt.prototype.map=function(e,t){var
n=this,r=Xt(this,e,t);return this._useKeys||(r.valueSeq=function(){return
n._iter.toSeq().map(e,t)},r),Jt.prototype.__iterate=function(e,t){var n,r=this;return
this._iter.__iterate(this._useKeys?function(t,n){return e(t,n,r)}:(n=t?gn(this):0,function(o){return e(o,t?--
n:n++,r)}),t)},Jt.prototype.__iterator=function(e,t){if(this._useKeys)return this._iter.__iterator(e,t);var
n=this._iter.__iterator(M,t),r=t?gn(this):0;return new F((function(){var o=n.next();return o.done?o:U(e,t?--

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r:r++,o.value,o)})),Jt.prototype[d]=!0,t(Kt,Y),Kt.prototype.includes=function(e){return
this._iter.includes(e)},Kt.prototype.__iterate=function(e,t){var n=this,r=0;return
this._iter.__iterate((function(t){return e(t,r++,n)}),t)},Kt.prototype.__iterator=function(e,t){var
n=this._iter.__iterator(M,t),r=0;return new F((function(){var t=n.next();return
t.done?t:U(e,r++,t.value,t)})),t(Yt,G),Yt.prototype.has=function(e){return
this._iter.includes(e)},Yt.prototype.__iterate=function(e,t){var n=this;return this._iter.__iterate((function(t){return
e(t,t,n)}),t)},Yt.prototype.__iterator=function(e,t){var n=this._iter.__iterator(M,t);return new F((function(){var
t=n.next();return t.done?t:U(e,t.value,t.value,t)})),t(Gt,K),Gt.prototype.entrySeq=function(){return
this._iter.toSeq()},Gt.prototype.__iterate=function(e,t){var n=this;return
this._iter.__iterate((function(t){if(t){vn(t);var r=i(t);return
e(r?t.get(1):t[1],r?t.get(0):t[0],n)}),t)},Gt.prototype.__iterator=function(e,t){var n=this._iter.__iterator(M,t);return
new F((function(){for(;;){var t=n.next();if(t.done)return t;var r=t.value;if(r){vn(r);var o=i(r);return
U(e,o?t.get(0):r[0],o?t.get(1):r[1],t)}))}),Kt.prototype.cacheResult=Jt.prototype.cacheResult=Yt.prototype.cacheR
esult=Gt.prototype.cacheResult=_n,t(En,Ee),En.prototype.toString=function(){return this.__toString(An(this)+"
{",""}),En.prototype.has=function(e){return
this._defaultValues.hasOwnProperty(e)},En.prototype.get=function(e,t){if(!this.has(e))return t;var
n=this._defaultValues[e];return
this._map?this._map.get(e,n):n},En.prototype.clear=function(){if(this.__ownerID)return
this._map&&this._map.clear(),this;var e=this.constructor;return
e._empty||(e._empty=Cn(this,ot()))},En.prototype.set=function(e,t){if(!this.has(e))throw new Error('Cannot set
unknown key "' + e + '" on '+An(this));if(this._map&&!this._map.has(e)&&t===this._defaultValues[e])return this;var
n=this._map&&this._map.set(e,t);return
this.__ownerID||n===this._map?this:Cn(this,n)},En.prototype.remove=function(e){if(!this.has(e))return this;var
t=this._map&&this._map.remove(e);return
this.__ownerID||t===this._map?this:Cn(this,t)},En.prototype.wasAltered=function(){return
this._map.wasAltered()},En.prototype.__iterator=function(e,t){var n=this;return
r(this._defaultValues).map((function(e,t){return n.get(t)})).__iterator(e,t)},En.prototype.__iterate=function(e,t){var
n=this;return r(this._defaultValues).map((function(e,t){return
n.get(t)})).__iterate(e,t)},En.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return this;var
t=this._map&&this._map.__ensureOwner(e);return e?Cn(this,t,e):(this.__ownerID=e,this._map=t,this)};var
Sn=En.prototype;function Cn(e,t,n){var r=Object.create(Object.getPrototypeOf(e));return
r._map=t,r.__ownerID=n,r}function An(e){return e._name||e.constructor.name||"Record"}function
On(e,t){try{t.forEach(kn.bind(void 0,e))}catch(e){}}function
kn(e,t){Object.defineProperty(e,t,{get:function(){return this.get(t)},set:function(e){_e(this.__ownerID,"Cannot set
on an immutable record."),this.set(t,e)}})}function jn(e){return
null==e?Dn():Tn(e)&&!e?e:Dn().withMutations((function(t){var n=a(e);Ve(n.size),n.forEach((function(e){return
t.add(e)}))}))}function
Tn(e){return!(e||!e[Pn])}Sn[m]=Sn.remove,Sn.deleteIn=Sn.removeIn=Ke.removeIn,Sn.merge=Ke.merge,Sn.merge
With=Ke.mergeWith,Sn.mergeIn=Ke.mergeIn,Sn.mergeDeep=Ke.mergeDeep,Sn.mergeDeepWith=Ke.mergeDeep
With,Sn.mergeDeepIn=Ke.mergeDeepIn,Sn.setIn=Ke.setIn,Sn.update=Ke.update,Sn.updateIn=Ke.updateIn,Sn.with
Mutations=Ke.withMutations,Sn.asMutable=Ke.asMutable,Sn.asImmutable=Ke.asImmutable,t(jn,Ce),jn.of=functio
n(){return this(arguments)},jn.fromKeys=function(e){return
this(r(e).keySeq()),jn.prototype.toString=function(){return this.__toString("Set
{",""}),jn.prototype.has=function(e){return this._map.has(e)},jn.prototype.add=function(e){return
Mn(this,this._map.set(e,!0)},jn.prototype.remove=function(e){return
Mn(this,this._map.remove(e)},jn.prototype.clear=function(){return
Mn(this,this._map.clear()),jn.prototype.union=function(){var t=e.call(arguments,0);return
0===t?t.filter((function(e){return

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0!==e.size))))).length?this:0!==this.size||this.__ownerID||1!==t.length?this.withMutations((function(e){for(var
n=0;n<t.length;n++)a(t[n]).forEach((function(t){return
e.add(t)}))}):this.constructor(t[0]),jn.prototype.intersect=function(){var
t=e.call(arguments,0);if(0===t.length)return this;t=t.map((function(e){return a(e)}));var n=this;return
this.withMutations((function(e){n.forEach((function(n){t.every((function(e){return
e.includes(n)}))||e.remove(n)}))})),jn.prototype.subtract=function(){var
t=e.call(arguments,0);if(0===t.length)return this;t=t.map((function(e){return a(e)}));var n=this;return
this.withMutations((function(e){n.forEach((function(n){t.some((function(e){return
e.includes(n)}))&&e.remove(n)}))})),jn.prototype.merge=function(){return
this.union.apply(this,arguments)},jn.prototype.mergeWith=function(t){var n=e.call(arguments,1);return
this.union.apply(this,n)},jn.prototype.sort=function(e){return
Ln(pn(this,e)),jn.prototype.sortBy=function(e,t){return Ln(pn(this,t,e)),jn.prototype.wasAltered=function(){return
this._map.wasAltered()},jn.prototype.__iterate=function(e,t){var n=this;return
this._map.__iterate((function(t,r){return e(r,r,n)}),t)},jn.prototype.__iterator=function(e,t){return
this._map.map((function(e,t){return
t})).__iterator(e,t)},jn.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return this;var
t=this._map.__ensureOwner(e);return e?this.__make(t,e):(this.__ownerID=e,this._map=t,this)},jn.isSet=Tn;var
In,Pn="@@__IMMUTABLE_SET__@",Nn=jn.prototype;function Mn(e,t){return
e.__ownerID?(e.size=t.size,e._map=t,e):t===e._map?e:0===t.size?e.__empty():e.__make(t)}function Rn(e,t){var
n=Object.create(Nn);return n.size=e.size,0,n._map=e,n.__ownerID=t,n}function Dn(){return
In||(In=Rn(ot()))}function Ln(e){return null===e?zn():Bn(e)?e:zn().withMutations((function(t){var
n=a(e);Ve(n.size),n.forEach((function(e){return t.add(e)}))})))}function Bn(e){return
Tn(e)&&l(e)}Nn[Pn]=!0,Nn[m]=Nn.remove,Nn.mergeDeep=Nn.merge,Nn.mergeDeepWith=Nn.mergeWith,Nn.wit
hMutations=Ke.withMutations,Nn.asMutable=Ke.asMutable,Nn.asImmutable=Ke.asImmutable,Nn.__empty=Dn,N
n.__make=Rn,t(Ln,jn),Ln.of=function(){return this(arguments)},Ln.fromKeys=function(e){return
this(r(e).keySeq())},Ln.prototype.toString=function(){return this.__toString("OrderedSet
{",""}),Ln.isOrderedSet=Bn;var Fn,Un=Ln.prototype;function qn(e,t){var n=Object.create(Un);return
n.size=e.size,0,n._map=e,n.__ownerID=t,n}function zn(){return Fn||(Fn=qn(Ht()))}function Vn(e){return
null===e?Yn():Wn(e)?e:Yn().unshiftAll(e)}function
Wn(e){return !(e||e.$n)}Un[d]=!0,Un.__empty=zn,Un.__make=qn,t(Vn,Se),Vn.of=function(){return
this(arguments)},Vn.prototype.toString=function(){return this.__toString("Stack
[",""])}Vn.prototype.get=function(e,t){var n=this._head;for(e=O(this,e);n&&e--;)n=n.next;return
n?n.value:t},Vn.prototype.peek=function(){return
this._head&&this._head.value},Vn.prototype.push=function(){if(0===arguments.length)return this;for(var
e=this.size+arguments.length,t=this._head,n=arguments.length-1;n>=0;n--)t={value:arguments[n],next:t};return
this.__ownerID?(this.size=e,this._head=t,this.__hash=void
0,this.__altered=!0,this):Kn(e,t)},Vn.prototype.pushAll=function(e){if(0===(e=o(e)).size)return this;Ve(e.size);var
t=this.size,n=this._head;return
e.reverse().forEach((function(e){t++,n={value:e,next:n}})),this.__ownerID?(this.size=t,this._head=n,this.__hash=v
oid 0,this.__altered=!0,this):Kn(t,n)},Vn.prototype.pop=function(){return
this.slice(1)},Vn.prototype.unshift=function(){return
this.push.apply(this,arguments)},Vn.prototype.unshiftAll=function(e){return
this.pushAll(e)},Vn.prototype.shift=function(){return
this.pop.apply(this,arguments)},Vn.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this._head=void 0,this.__hash=void
0,this.__altered=!0,this):Yn()),Vn.prototype.slice=function(e,t){if(j(e,t,this.size))return this;var
n=T(e,this.size);if(I(t,this.size)!==this.size)return Se.prototype.slice.call(this,e,t);for(var r=this.size-
n,o=this._head;n--;)o=o.next;return this.__ownerID?(this.size=r,this._head=o,this.__hash=void

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0,this.__altered=!0,this):Kn(r,o)},Vn.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?Kn(this.size,this.__head,e,this.__hash):(this.__ownerID=e,this.__altered=!1,this)},Vn.pr
ototype.__iterate=function(e,t){if(t)return this.reverse().__iterate(e);for(var
n=0,r=this.__head;r&&!1!==e(r.value,n++,this);)r=r.next;return n},Vn.prototype.__iterator=function(e,t){if(t)return
this.reverse().__iterator(e);var n=0,r=this.__head;return new F((function(){if(r){var t=r.value;return
r=r.next,U(e,n++,t)}return q()})),Vn.isStack=Wn;var
Hn,$n="@@__IMMUTABLE_STACK__@@",Jn=Vn.prototype;function Kn(e,t,n,r){var
o=Object.create(Jn);return o.size=e,o.__head=t,o.__ownerID=n,o.__hash=r,o.__altered=!1,o}function Yn(){return
Hn||(Hn=Kn(0))}function Gn(e,t){var n=function(n){e.prototype[n]=t[n]};return
Object.keys(t).forEach(n),Object.getOwnPropertySymbols&&Object.getOwnPropertySymbols(t).forEach(n),e[Jn[$
n]]=!0,Jn.withMutations=Ke.withMutations,Jn.asMutable=Ke.asMutable,Jn.asImmutable=Ke.asImmutable,Jn.wasAl
tered=Ke.wasAltered,n.Iterator=F,Gn(n,{toArray:function(){Ve(this.size);var e=new Array(this.size||0);return
this.valueSeq().__iterate((function(t,n){e[n]=t})),e},toIndexedSeq:function(){return new
Kt(this)},toJS:function(){return this.toSeq().map((function(e){return e&&"function"===typeof
e.toJS?e.toJS():e})).__toJS()},toJSON:function(){return this.toSeq().map((function(e){return
e&&"function"===typeof e.toJSON?e.toJSON():e})).__toJS()},toKeyedSeq:function(){return new
Jt(this,!0)},toMap:function(){return We(this.toKeyedSeq())},toObject:function(){Ve(this.size);var e={};return
this.__iterate((function(t,n){e[n]=t})),e},toOrderedMap:function(){return
zt(this.toKeyedSeq())},toOrderedSet:function(){return Ln(s(this)?this.valueSeq():this)},toSet:function(){return
jn(s(this)?this.valueSeq():this)},toSetSeq:function(){return new Yt(this)},toSeq:function(){return
u(this)?this.toIndexedSeq():s(this)?this.toKeyedSeq():this.toSetSeq()},toStack:function(){return
Vn(s(this)?this.valueSeq():this)},toList:function(){return
St(s(this)?this.valueSeq():this)},toString:function(){return "[Iterable]"},__toString:function(e,t){return
0===this.size?e+t:e+" "+this.toSeq().map(this.__toStringMapper).join(", ")+" "+t},concat:function(){return
mn(this,sn(this,e.call(arguments,0))),includes:function(e){return this.some((function(t){return
ge(t,e)}))},entries:function(){return this.__iterator(R)},every:function(e,t){Ve(this.size);var n=!0;return
this.__iterate((function(r,o,a){if(!e.call(t,r,o,a))return n=!1,!1})),n},filter:function(e,t){return
mn(this,en(this,e,t,!0))},find:function(e,t,n){var r=this.findEntry(e,t);return r?r[1]:n},forEach:function(e,t){return
Ve(this.size),this.__iterate(t?e.bind(t):e)},join:function(e){Ve(this.size),e=void 0!===e?" "+e:"";var t="",n=!0;return
this.__iterate((function(r){n?n=!1:t+=e,t+=null!=r?r.toString():""})),t},keys:function(){return
this.__iterator(N)},map:function(e,t){return mn(this,Xt(this,e,t))},reduce:function(e,t,n){var r,o;return
Ve(this.size),arguments.length<2?o=!0:r=t,this.__iterate((function(t,a,i){o?(o=!1,r=t):r=e.call(n,r,t,a,i)})),r},reduceR
ight:function(e,t,n){var r=this.toKeyedSeq().reverse();return r.reduce.apply(r,arguments)},reverse:function(){return
mn(this,Qt(this,!0))},slice:function(e,t){return
mn(this,rn(this,e,t,!0))},some:function(e,t){return!this.every(tr(e,t))},sort:function(e){return
mn(this,pn(this,e))},values:function(){return this.__iterator(M)},butLast:function(){return this.slice(0,-
1)},isEmpty:function(){return void
0!===this.size?0===this.size:!this.some((function(){return!0}))},count:function(e,t){return
A(e?this.toSeq().filter(e,t):this)},countBy:function(e,t){return tn(this,e,t)},equals:function(e){return
ye(this,e)},entrySeq:function(){var e=this;if(e.__cache)return new te(e.__cache);var
t=e.toSeq().map(er).toIndexedSeq();return t.fromEntrySeq=function(){return
e.toSeq(),t},filterNot:function(e,t){return this.filter(tr(e,t))},findEntry:function(e,t,n){var r=n;return
this.__iterate((function(n,o,a){if(e.call(t,n,o,a))return r=[o,n,!1]})),r},findKey:function(e,t){var
n=this.findEntry(e,t);return n&&n[0]},findLast:function(e,t,n){return
this.toKeyedSeq().reverse().find(e,t,n)},findLastEntry:function(e,t,n){return
this.toKeyedSeq().reverse().findEntry(e,t,n)},findLastKey:function(e,t){return
this.toKeyedSeq().reverse().findKey(e,t)},first:function(){return this.find(k)},flatMap:function(e,t){return
mn(this,cn(this,e,t))},flatten:function(e){return mn(this,un(this,e,!0))},fromEntrySeq:function(){return new

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Gt(this)},get:function(e,t){return this.find((function(t,n){return ge(n,e)}),void 0,t)},getIn:function(e,t){for(var
n,r=this,o=wn(e);!(n=o.next()).done;){var a=n.value;if((r=r.&&r.get?r.get(a,b):b)===b)return t}return
r},groupBy:function(e,t){return nn(this,e,t)},has:function(e){return this.get(e,b)===b},hasIn:function(e){return
this.getIn(e,b)===b},isSubset:function(e){return e="function"===typeof
e.includes?e:n(e),this.every((function(t){return e.includes(t)}))},isSuperset:function(e){return(e="function"===typeof
e.isSubset?e:n(e)).isSubset(this)},keyOf:function(e){return this.findKey((function(t){return
ge(t,e)}))},keySeq:function(){return this.toSeq().map(Qn).toIndexedSeq()},last:function(){return
this.toSeq().reverse().first()},lastKeyOf:function(e){return
this.toKeyedSeq().reverse().keyOf(e)},max:function(e){return fn(this,e)},maxBy:function(e,t){return
fn(this,t,e)},min:function(e){return fn(this,e?nr(e):ar)},minBy:function(e,t){return
fn(this,t?nr(t):ar,e)},rest:function(){return this.slice(1)},skip:function(e){return
this.slice(Math.max(0,e))},skipLast:function(e){return
mn(this,this.toSeq().reverse().skip(e).reverse())},skipWhile:function(e,t){return
mn(this,an(this,e,t,!0))},skipUntil:function(e,t){return this.skipWhile(tr(e),t)},sortBy:function(e,t){return
mn(this,pn(this,t,e))},take:function(e){return this.slice(0,Math.max(0,e))},takeLast:function(e){return
mn(this,this.toSeq().reverse().take(e).reverse())},takeWhile:function(e,t){return
mn(this,on(this,e,t))},takeUntil:function(e,t){return this.takeWhile(tr(e),t)},valueSeq:function(){return
this.toIndexedSeq()},hashCode:function(){return this.__hash||(this.__hash=ir(this))};var
Zn=n.prototype;Zn[p]=!0,Zn[B]=Zn.values,Zn.__toJS=Zn.toArray,Zn.__toStringMapper=rr,Zn.inspect=Zn.toSource=
function(){return this.toString()},Zn.chain=Zn.flatMap,Zn.contains=Zn.includes,Gn(r,{flip:function(){return
mn(this,Zt(this))},mapEntries:function(e,t){var n=this,r=0;return mn(this,this.toSeq().map((function(o,a){return
e.call(t,[a,o],r++,n)})).fromEntrySeq())},mapKeys:function(e,t){var n=this;return
mn(this,this.toSeq().flip().map((function(r,o){return e.call(t,r,o,n)})).flip())});var Xn=r.prototype;function
Qn(e,t){return t}function er(e,t){return[t,e]}function tr(e){return
function(){return!e.apply(this,arguments)}}function nr(e){return function(){return
e.apply(this,arguments)}}function rr(e){return"string"===typeof e?JSON.stringify(e):String(e)}function or(){return
C(arguments)}function ar(e,t){return e<t?1:e>t?-1:0}function ir(e){if(e.size===1/0)return 0;var
t=l(e),n=s(e),r=t?1:0;return
sr(e.__iterate(n?t?function(e,t){r=31*r+ur(ke(e),ke(t))|0}:function(e,t){r=r+ur(ke(e),ke(t))|0}:t?function(e){r=31*r+
ke(e)|0}:function(e){r=r+ke(e)|0}),r)}function sr(e,t){return t=Ae(t,3432918353),t=Ae(t<<15|t>>>-
15,461845907),t=Ae(t<<13|t>>>-
13,5),t=Ae((t=(t+3864292196|0)^e)^t>>>16,2246822507),t=Oe((t=Ae(t^t>>>13,3266489909)^t>>>16)}function
ur(e,t){return e^t+2654435769+(e<<6)+(e>>2)|0}return
Xn[f]=!0,Xn[B]=Zn.entries,Xn.__toJS=Zn.toObject,Xn.__toStringMapper=function(e,t){return JSON.stringify(t)+"":
"+rr(e)},Gn(o,{toKeyedSeq:function(){return new Jt(this,!1)},filter:function(e,t){return
mn(this,en(this,e,t,!1))},findIndex:function(e,t){var n=this.findEntry(e,t);return n?n[0]:-1},indexOf:function(e){var
t=this.keyOf(e);return void 0===t?-1:t},lastIndexOf:function(e){var t=this.lastKeyOf(e);return void 0===t?-
1:t},reverse:function(){return mn(this,Qt(this,!1))},slice:function(e,t){return
mn(this,rn(this,e,t,!1))},splice:function(e,t){var n=arguments.length;if(t=Math.max(0|t,0),0===n||2===n&&!t)return
this;e=T(e,e<0?this.count():this.size);var r=this.slice(0,e);return
mn(this,1===n?r:r.concat(C(arguments),this.slice(e+t))),findLastIndex:function(e,t){var
n=this.findLastEntry(e,t);return n?n[0]:-1},first:function(){return this.get(0)},flatten:function(e){return
mn(this,un(this,e,!1))},get:function(e,t){return(e=O(this,e))<0||this.size===1/0||void
0!==(this.size&&e>this.size?t:this.find((function(t,n){return n===e})),void
0,t)},has:function(e){return(e=O(this,e))>=0&&(void 0!==(this.size?this.size===1/0|e<this.size:-
1!==(this.indexOf(e))),interpose:function(e){return mn(this,ln(this,e))},interleave:function(){var
e=[this].concat(C(arguments)),t=dn(this.toSeq(),Y.of,e),n=t.flatten(!0);return
t.size&&(n.size=t.size*e.length),mn(this,n)},keySeq:function(){return xe(0,this.size)},last:function(){return

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this.get(-1)},skipWhile:function(e,t){return mn(this,an(this,e,t,!1))},zip:function(){return
mn(this,dn(this,or,[this].concat(C(arguments))))},zipWith:function(e){var t=C(arguments);return
t[0]=this,mn(this,dn(this,e,t))},o.prototype[h]=!0,o.prototype[d]=!0,Gn(a,{get:function(e,t){return
this.has(e)?e:t},includes:function(e){return this.has(e)},keySeq:function(){return
this.valueSeq()}),a.prototype.has=Zn.includes,a.prototype.contains=a.prototype.includes,Gn(K,r.prototype),Gn(Y,o
.prototype),Gn(G,a.prototype),Gn(Ee,r.prototype),Gn(Se,o.prototype),Gn(Ce,a.prototype),{Iterable:n,Seq:J,Collecti
on:we,Map:We,OrderedMap:zt,List:St,Stack:Vn,Set:jn,OrderedSet:Ln,Record:En,Range:xe,Repeat:be,is:ge,fromJS:
he}()),function(e,t,n){e.exports=n(587)},function(e,t,n){var r=n(247);e.exports=function(e,t,n){return t in
e?t(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(618)},function(e,t,n){"use strict";(function(e){n.d(t,"z",(function(){return
be})),n.d(t,"i",(function(){return _e})),n.d(t,"v",(function(){return xe})),n.d(t,"r",(function(){return
we})),n.d(t,"t",(function(){return Ee})),n.d(t,"s",(function(){return Se})),n.d(t,"p",(function(){return
Ce})),n.d(t,"u",(function(){return Ae})),n.d(t,"x",(function(){return Oe})),n.d(t,"y",(function(){return
ke})),n.d(t,"J",(function(){return je})),n.d(t,"f",(function(){return Te})),n.d(t,"n",(function(){return
Ie})),n.d(t,"h",(function(){return Pe})),n.d(t,"D",(function(){return Ne})),n.d(t,"K",(function(){return
Re})),n.d(t,"o",(function(){return qe})),n.d(t,"C",(function(){return ze})),n.d(t,"a",(function(){return
Ve})),n.d(t,"H",(function(){return We})),n.d(t,"b",(function(){return He})),n.d(t,"G",(function(){return
$e})),n.d(t,"F",(function(){return Je})),n.d(t,"E",(function(){return Ke})),n.d(t,"k",(function(){return
Ye})),n.d(t,"d",(function(){return Ge})),n.d(t,"g",(function(){return Ze})),n.d(t,"m",(function(){return
Xe})),n.d(t,"l",(function(){return Qe})),n.d(t,"e",(function(){return et})),n.d(t,"I",(function(){return
tt})),n.d(t,"w",(function(){return nt})),n.d(t,"A",(function(){return rt})),n.d(t,"B",(function(){return
ot})),n.d(t,"j",(function(){return at})),n.d(t,"c",(function(){return it})),n.d(t,"q",(function(){return ut}));var
r=n(14),o=n.n(r),a=(n(13),n(18)),i=n.n(a),s=n(50),u=n.n(s),c=n(23),l=n.n(c),p=n(4),f=n.n(p),h=n(84),d=n.n(h),m=n(
2),v=n.n(m),g=n(24),y=n.n(g),b=n(12),_=n.n(b),x=n(15),w=n.n(x),E=(n(36),n(19)),S=n.n(E),C=n(21),A=n.n(C),O=
n(214),k=n.n(O),j=n(20),T=n.n(j),I=n(76),P=n.n(I),N=(n(31),n(32)),M=n.n(N),R=n(17),D=n.n(R),L=n(58),B=n.n(L
),F=n(178),U=n.n(F),q=n(103),z=n.n(q),V=n(1),W=n.n(V),H=n(520),$=n(521),J=n.n($),K=n(292),Y=n.n(K),G=n(2
93),Z=n.n(G),X=n(215),Q=n.n(X),ee=n(354),te=n.n(ee),ne=n(125),re=n.n(ne),oe=n(66),ae=n.n(oe),ie=n(147),se=n(
27),ue=n(523),ce=n.n(ue),le=n(150),pe=n(524),fe=n.n(pe),he=n(525),de=n.n(he),me=n(75),ve=n.n(me),ge="default
",ye=function(e){return W.a.Iterable.isIterable(e)};function be(e){return Ee(e)?ye(e)?e.toJS():e:{}}function
_e(e){var t,n;if(ye(e))return e;if(e instanceof se.a.File)return e;if(!Ee(e))return e;if(l)(e)return
f()(n=W.a.Seq(e)).call(n,_e).toList();if(ae()(d)(e)){var r,o=function(e){if(!ae()(d)(e))return e;var
t,n={},r="_**[]",o={},a=u()(d)(e).call(e);try{for(a.s();!(t=a.n()).done;){var
i=t.value;if(n[i[0]]||o[i[0]]&&o[i[0]].containsMultiple){var
s,c,l,p;if(!o[i[0]]||o[i[0]]={containsMultiple:!0,length:1},n[v](l=v)(p="" .concat(i[0])).call(p,r)).call(l,o[i[0]].length
)=n[i[0]],delete n[i[0]];o[i[0]].length+=1,n[v](s=v)(c="" .concat(i[0])).call(c,r)).call(s,o[i[0]].length)=i[1]}else
n[i[0]]=i[1]}catch(e){a.e(e)}finally{a.f()}return n}(e);return f()(r=W.a.OrderedMap(o)).call(r,_e)}return
f()(t=W.a.OrderedMap(e)).call(t,_e)}function xe(e){return l()(e)?e:[e]}function we(e){return"function"===typeof
e}function Ee(e){return!e&&"object"===i()(e)}function Se(e){return"function"===typeof e}function Ce(e){return
l()(e)}var Ae=Z.a;function Oe(e,t){var n;return S()(n=w()(e)).call(n,(function(n,r){return
n[r]=t(e[r],r,n),{}})}function ke(e,t){var n;return S()(n=w()(e)).call(n,(function(n,r){var o=t(e[r],r);return
o&&"object"===i()(o)&&A()(n,o,n),{}})}function je(e){return function(t){t.dispatch,t.getState;return
function(t){return function(n){return"function"===typeof n?n(e()):t(n)}}}}function Te(e){var t,n=e.keySeq();return
n.contains(ge)?ge:k()(t=_)(n).call(n,(function(e){return"2"===e+"")[0]})).call(t).first()}function
Ie(e,t){if(!W.a.Iterable.isIterable(e))return W.a.List();var n=e.getIn(l)(t)?t:[t];return
W.a.List.isList(n)?n:W.a.List}function Pe(e){var
t,n=/filename*=[^]+\w*"([^\"]+)"?;/i,filename*=[^]+\w*"([^\"]+)"?;/i,filename*=[^]+\w*"([^\"]+)"?;/i;/i,filename*=[^]+\w*"([^\"]+)"?;/i;
;if(P)(n).call(n,(function(n){return null!==(t=n.exec(e))),null!==(t&&t.length>1)}try{return
decodeURIComponent(t[1])}catch(e){console.error(e)}return null}function Ne(e){return

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t=e.replace(/\.[^./]*$/, ""); Y(J)(t); var t}function Me(e,t,n,r,a){if(!t)return [];var
s=[],u=t.get("nullable"),c=t.get("required"),p=t.get("maximum"),h=t.get("minimum"),d=t.get("type"),m=t.get("form
at"),g=t.get("maxLength"),b=t.get("minLength"),x=t.get("uniqueItems"),w=t.get("maxItems"),E=t.get("minItems"),
S=t.get("pattern"),C=n||0===c,A=null!==e;if(u&&null===e||d||!(C||A&&"array"===d||!(C&&!A)))return [];var
O="string"===d&&e,k="array"===d&&l()(e)&&e.length,j="array"===d&&W.a.List.isList(e)&&e.count(),T=[O,k,
j,"array"===d&&"string"===typeof e&&e,"file"===d&&e instanceof
se.a.File,"boolean"===d&&(e||1===e),"number"===d&&(e||0===e),"integer"===d&&(e||0===e),"object"===d&
&"object"===i()(e)&&null!==e,"object"===d&&"string"===typeof
e&&e],I=P()(T).call(T,(function(e){return!e}));if(C&&!I&&!r)return s.push("Required field is not
provided");s;if("object"===d&&(null===a||"application/json"===a)){var N,M=e;if("string"===typeof
e)try{M=JSON.parse(e)}catch(e){return s.push("Parameter string value must be valid
JSON");s}if(t&&t.has("required")&&Se(c.isList)&&c.isList())&&y()(c).call(c,(function(e){void
0===M[e]&&s.push({propKey:e,error:"Required property not
found"})})),t&&t.has("properties"))y()(N=t.get("properties")).call(N,(function(e,t){var
n=Me(M[t],e,!1,r,a);s.push.apply(s,o()(f)(n).call(n,(function(e){return{propKey:t,error:e}}))))}if(S){var
R=function(e,t){if(!new RegExp(t).test(e))return"Value must follow pattern
"+t}(e,S);R&&s.push(R)}if(E&&"array"===d){var D=function(e,t){var n;if(!e&&t>=1||e&&e.length<t)return
v()(n="Array must contain at least ".concat(t,"
item")).call(n,1===t?"":"s"))(e,E);D&&s.push(D)}if(w&&"array"===d){var L=function(e,t){var
n;if(e&&e.length>t)return v()(n="Array must not contain more than ".concat(t,"
item")).call(n,1===t?"":"s"))(e,w);L&&s.push({needRemove:!0,error:L})}if(x&&"array"===d){var
B=function(e,t){if(e&&("true"===t||!0===t)){var n=Object(V.fromJS)(e),r=n.toSet();if(e.length>r.size){var
o=Object(V.Set());if(y()(n).call(n,(function(e,t){_(n).call(n,(function(t){return
Se(t.equals)?t.equals(e):t===e})).size>1&&(o=o.add(t))))),0!==(o.size)return
f()(o).call(o,(function(e){return{index:e,error:"No duplicates
allowed."})).toArray()}}(e,x);B&&s.push.apply(s,o()(B))}if(g||0===g){var F=function(e,t){var
n;if(e.length>t)return v()(n="Value must be no longer than ".concat(t,"
character")).call(n,1===t?"s":"");(e,g);F&&s.push(F)}if(b){var U=function(e,t){var n;if(e.length<t)return
v()(n="Value must be at least ".concat(t," character")).call(n,1===t?"s":"");(e,b);U&&s.push(U)}if(p||0===p){var
q=function(e,t){if(e>t)return"Value must be less than ".concat(t)}(e,p);q&&s.push(q)}if(h||0===h){var
z=function(e,t){if(e<t)return"Value must be greater than ".concat(t)}(e,h);z&&s.push(z)}if("string"===d){var
H;if(!(H="date-time"===m?function(e){if(isNaN(Date.parse(e)))return"Value must be a
DateTime"}(e):"uuid"===m?function(e){if(e=e.toString().toLowerCase(),!/^[{ }[0-9a-f]{8}-[0-9a-f]{4}-[0-9a-
f]{4}-[0-9a-f]{4}-[0-9a-f]{12}]D]?$/i.test(e))return"Value must be a Guid"}(e):function(e){if(e&&"string"!==typeof
e)return"Value must be a string"}(e)))return s;s.push(H)}else if("boolean"===d){var
$=function(e){if("true"===e&&"false"!==e&&!0===e&&!1===e)return"Value must be a boolean"}(e);if(!)$return
s;s.push($)}else if("number"===d){var J=function(e){if(!/^-\?d+(\.\?d+)?$/i.test(e))return"Value must be a
number"}(e);if(!J)return s;s.push(J)}else if("integer"===d){var K=function(e){if(!/^-\?d+$/i.test(e))return"Value
must be an integer"}(e);if(!K)return s;s.push(K)}else if("array"===d){if(!k&&!j)return
s;e&&y()(e).call(e,(function(e,n){var
i=Me(e,t.get("items"),!1,r,a);s.push.apply(s,o()(f)(i).call(i,(function(e){return{index:n,error:e}}))))}else
if("file"===d){var Y=function(e){if(e&&!e instanceof se.a.File)return"Value must be a file"}(e);if(!Y)return
s;s.push(Y)}return s}var Re=function(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.isOAS3,o=void 0!==(r&&r,a=n.bypassRequiredCheck,i=void
0!==(a&&a,s=e.get("required"),u=Object(1e.a)(e,{isOAS3:o}),c=u.schema,l=u.parameterContentMediaType;return
Me(t,c,s,i,l)},De=function(e,t,n){if(e&&(!e.xml||!e.xml.name)){if(e.xml=e.xml||{},!e.$ref)return
e.type||e.items||e.properties||e.additionalProperties?<?xml version="1.0" encoding="UTF-8"?>\n\x3c!-- XML
example cannot be generated; root element name is undefined --\x3e':null;var

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r=e.$$ref.match(/\S*\v(\S+)\$/);e.xml.name=r[1]}return
Object(ie.memoizedCreateXMLExample)(e,t,n),Le=[{when:/json/,shouldStringifyTypes:["string"]}],Be=["object"]
,Fe=function(e,t,n,r){var
a=Object(ie.memoizedSampleFromSchema)(e,t,r),s=i()(a),u=S()(Le).call(Le,(function(e,t){var r;return
t.when.test(n)?v()(r=[]).call(r,o()(e),o()(t.shouldStringifyTypes):e)),Be);return te()(u,(function(e){return
e===s}))?M()(a,null,2):a},Ue=function(e,t,n,r){var
o,a=Fe(e,t,n,r);try{"\n"===o=ve.a.safeDump(ve.a.safeLoad(a),{lineWidth:-1})[o.length-
1]&&(o=T()(o).call(o,0,o.length-1))}catch(e){return console.error(e),"error: could not generate yaml
example"}return o.replace(/\t/g," "),qe=function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:""),n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=arguments.length>3&&void 0!==(arguments[3]?arguments[3]:void 0);return
e&&Se(e.toJS)&&(e=e.toJS()),r&&Se(r.toJS)&&(r=r.toJS()),/xml/.test(t)?De(e,n,r):(yaml|yml)/.test(t)?Ue(e,n,t,r):
Fe(e,n,t,r)},ze=function(){var e={},t=se.a.location.search;if(!t)return{};if("!"=t){var n=t.substr(1).split("&");for(var
r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(r=n[r].split("="),e[decodeURIComponent(r[0])]=r[1]&&decodeU
RComponent(r[1])||"")}return e},Ve=function(t){return t instanceof e?t:e.from(t.toString(),"utf-
8").toString("base64")},We={operationsSorter:{alpha:function(e,t){return
e.get("path").localeCompare(t.get("path"))},method:function(e,t){return
e.get("method").localeCompare(t.get("method"))}},tagsSorter:{alpha:function(e,t){return
e.localeCompare(t)}},He=function(e){var t=[];for(var n in e){var r=e[n];void
0!==(r&&"!"=r&&t.push([n,"",encodeURIComponent(r.replace(/%20/g,"+"))].join(""))}return
t.join("&")},$e=function(e,t,n){return!!Q()(n,(function(n){return re()(e[n],t[n])}));function
Je(e){return"string"!==typeof e||"===e?"":Object(H.sanitizeUrl)(e)}function
Ke(e){return!(e||D()(e).call(e,"localhost")>=0||D()(e).call(e,"127.0.0.1")>=0||"none"===e)}function
Ye(e){if(!W.a.OrderedMap.isOrderedMap(e))return null;if(!e.size)return null;var
t=B()(e).call(e,(function(e,t){return
U()(t).call(t,"2")&&w()(e.get("content")||{}).length>0)),n=e.get("default")||W.a.OrderedMap(),r=(n.get("content")||
W.a.OrderedMap()).keySeq().toJS().length?n:null;return t|r}var Ge=function(e){return"string"===typeof e||e
instanceof String?z()(e).call(e).replace(/\s/g,"%20"):""},Ze=function(e){return
ce()(Ge(e).replace(/%20/g,"_"))},Xe=function(e){return _()(e).call(e,(function(e,t){return/^x-
/.test(t)})),Qe=function(e){return
_()(e).call(e,(function(e,t){return/^pattern|maxLength|minLength|maximum|minimum/.test(t)}))};function
et(e,t){var n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:function(){return!0});if("object"!==i()(e)||l()(e)||null===e||t)return e;var
o=A()({},e);return y()(n=w()(o)).call(n,(function(e){e===t&&r(o[e],e)?delete o[e]:o[e]=et(o[e],t,r)})),o}function
tt(e){if("string"===typeof e)return e;if(e&&e.toJS&&(e=e.toJS()),"object"===i()(e)&&null!==e)try{return
M()(e,null,2)}catch(t){return String(e)}return null===e?"":e.toString()}function nt(e){return"number"===typeof
e?e.toString():e}function rt(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.returnAll,r=void 0!==(n&&n,o=t.allowHashes,a=void
0===o||o;if(!W.a.Map.isMap(e))throw new Error("paramToIdentifier: received a non-Im.Map parameter as
input");var
i,s,u,c=e.get("name"),l=e.get("in"),p=[];e&&e.hashCode&&l&&c&&a&&p.push(v()(i=v()(s=""concat(l,".")).call(s,
c,".hash-")).call(i,e.hashCode()));l&&c&&p.push(v()(u=""concat(l,".")).call(u,c));return
p.push(c),r?p:p[0]||""}function ot(e,t){var n,r=rt(e,{returnAll:!0});return _()(n=f()(r).call(r,(function(e){return
t[e]}))).call(n,(function(e){return void 0!==(e)}))[0]}function at(){return st(fe()(32).toString("base64"))}function
it(e){return st(de)("sha256").update(e).digest("base64")}function st(e){return e.replace(/\+/g,"-
").replace(/\//g,"_").replace(/=/g,"")}var
ut=function(e){return e||(!ye(e)||e.isEmpty())}}).call(this,n(64).Buffer)},function(e,t){e.exports=function(e,t){if(!

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e instanceof t)throw new TypeError("Cannot call a class as a
function"));e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var r=n(247);function
o(e,t){for(var n=0;n<t.length;n++){var o=t[n];o.enumerable=o.enumerable||1,o.configurable=!0,"value"in
o&&(o.writable=!0),r(e,o.key,o)}}e.exports=function(e,t,n){return
t&&o(e.prototype,t),n&&o(e,n),e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(924),o=n(928);e.exports=function(e,t){if("function"!==typeof t&&null!==(t)throw new TypeError("Super
expression must either be null or a
function");e.prototype=r(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&o(e,t)},e.exports.
default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(476),o=n(213),a=n(939),i=n(940);e.exports=function(e){var t=a();return function(){var n,a=o(e);if(t){var
s=o(this).constructor;n=r(a,arguments,s)}else n=a.apply(this,arguments);return
i(this,n)}}e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if(void
0===e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(1018)}(),function(e,t,n){e.exp
orts=n(590)},function(e,t,n){var r=n(406),o=n(651),a=n(189),i=n(407);e.exports=function(e,t){return
r(e)||o(e,t)||a(e,t)||i()},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(642),o=n(399),a=n(189),i=n(650);e.exports=function(e){return
r(e)||o(e)||a(e)||i()},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(593)},function
(e,t,n){"use strict";function r(e,t){return e===t}function
o(e,t,n){if(null===t||null===n||t.length!==n.length)return!1;for(var
r=t.length,o=0;o<r;o++){if(!e(t[o],n[o]))return!1;return!0}function a(e){var
t=Array.isArray(e[0])?e[0]:e;if(!t.every((function(e){return"function"===typeof e})))var
n=t.map((function(e){return typeof e})).join(", ");throw new Error("Selector creators expect all input-selectors to be
functions, instead received the following types: ["+n+"]")}return t}n.d(t,"a",(function(){return i}));var
i=function(e){for(var t=arguments.length,n=Array(t>1?t-1:0),r=1;r<t;r++)n[r-1]=arguments[r];return
function(){for(var t=arguments.length,r=Array(t),o=0;o<t;o++)r[o]=arguments[o];var
i=0,s=r.pop(),u=a(r),c=e.apply(void 0,[function(){return
i++},s.apply(null,arguments)].concat(n)),l=e((function(){for(var
e=[],t=u.length,n=0;n<t;n++)e.push(u[n].apply(null,arguments));return c.apply(null,e)}));return
l.resultFunc=s,l.dependencies=u,l.recomputations=function(){return i},l.resetRecomputations=function(){return
i=0},l)}((function(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:r,n=null,a=null;return
function(){return
o(t,n,arguments)}(a=e.apply(null,arguments)),n=arguments,a}})),function(e,t,n){e.exports=n(674)},function(e,t,n){
var r=n(181),o=n(582);function a(t){return"function"===typeof r&&"symbol"===typeof
o?(e.exports=a=function(e){return typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=a=function(e){return e&&"function"===typeof
r&&e.constructor===r&&e!==r.prototype?"symbol":typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0),a(t)}e.exports=a,e.exports.default=e.exports,e.exports.__es
Module=!0},function(e,t,n){e.exports=n(613)},function(e,t,n){e.exports=n(608)},function(e,t,n){e.exports=n(606)},
function(e,t,n){"use strict";var r=n(40),o=n(107),f,a=n(369),i=n(33),s=n(110),u=n(69),c=n(54),l=function(e){var
t=function(t,n,r){if(this instanceof e){switch(arguments.length){case 0:return new e;case 1:return new e(t);case
2:return new e(t,n)}return new e(t,n,r)}return e.apply(this,arguments)};return
t.prototype=e.prototype,t};e.exports=function(e,t){var
n,p,f,h,d,m,v,g,y=e.target,b=e.global,_=e.stat,x=e.proto,w=b?r:_?r[y]:(r[y]||{}).prototype,E=b?i:i[y]||(i[y]={}),S=E.p
rototype;for(f in
t)n=!a(b?f:y+(_?"":"#")+f,e.forced)&&w&&c(w,f),d=E[f],n&&(m=e.noTargetGet?(g=o(w,f))&&g.value:w[f]),h=n
&&m?m:t[f],n&&typeof d===typeof h||(v=e.bind&&n?s(h,r):e.wrap&&n?!l(h):x&&"function"===typeof
h?s(Function.call,h):h,(e.sham||h&&h.sham||d&&d.sham)&&u(v,"sham",!0),E[f]=v,x&&(c(i,p=y+"Prototype"))||u(i,

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p, { }, i[p][f]=h,e.real&&S&&!S[f]&&u(S,f,h))) }, function(e,t,n){ e.exports=n(611) }, function(e,t,n){ e.exports=n(40
8) }, function(e,t,n){ var r=n(457),o=n(458),a=n(881),i=n(459),s=n(886),u=n(888),c=n(893),l=n(247),p=n(3);function
f(e,t){ var n=r(e);if(o){ var s=o(e);t&&(s=a(s)).call(s,(function(t){ return i(e,t).enumerable })),n.push.apply(n,s)}return
n}e.exports=function(e){for(var t=1;t<arguments.length;t++){ var
n,r=null!=arguments[t]?arguments[t]:{ };if(t%2)s(n=f(Object(r),!0)).call(n,(function(t){ p(e,t,r[t] }));else
if(u)c(e,u(r));else{ var o;s(o=f(Object(r))).call(o,(function(t){ l(e,t,i(r,t) }))) } return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ "use
strict";e.exports=function(e,t,n,r,o,a,i,s){ if(!e){ var u;if(void 0===t)u=new Error("Minified exception occurred; use
the non-minified dev environment for the full error message and additional helpful warnings.");else{ var
c=[n,r,o,a,i,s],l=0;(u=new Error(t.replace(/%s/g,(function(){ return c[l++] }))))).name="Invariant Violation" } throw
u.framesToPop=1,u } }, function(e,t,n){ "use strict";t.a=function(){ var
e={ location:{ },history:{ },open:function(){ },close:function(){ },File:function(){ } };if("undefined"===typeof
window)return e;try{ e=window;for(var t=0,n=["File","Blob","FormData"];t<n.length;t++){ var r=n[t];r in
window&&(e[r]=window[r]) } } catch(e){ console.error(e)}return e } }, function(e,t,n){ "use strict";var
r,o=n(1),a="<<anonymous>>",i=function(){ invariant(!1,"ImmutablePropTypes type checking code is stripped in
production.") };i.isRequired=i;var s=function(){ return i };function u(e){ var t=typeof e;return
Array.isArray(e)?"array":e instanceof RegExp?"object":e instanceof o.Iterable?"Immutable."+e.toSource().split("
")[0]:t}function c(e){ function t(t,n,r,o,i,s){ for(var u=arguments.length,c=Array(u>6?u-6:0),l=6;l<u;l++)c[l-
6]=arguments[l];if(s=s||r,o=o||a,null!=n[r])return e.apply(void 0,[n,r,o,i,s].concat(c));var p=i;return t?new
Error("Required "+p+" `"+s+"` was not specified in `"+o+"`."):void 0}var n=t.bind(null,!1);return
n.isRequired=t.bind(null,!0),n}function l(e,t){ return n="Iterable."+e,r=function(e){ return
o.Iterable.isIterable(e)&&t(e),c((function(e,t,o,a,i){ var s=e[t];if(!r(s)){ var c=u(s);return new Error("Invalid "+a+"
`"+i+"` of type `"+c+"` supplied to `"+o+"`, expected `"+n+"`.")}return null }));var
n,r}{r={ listOf:s,mapOf:s,orderedMapOf:s,setOf:s,orderedSetOf:s,stackOf:s,iterableOf:s,recordOf:s,shape:s,contains:
s,mapContains:s,orderedMapContains:s,list:i,map:i,orderedMap:i,set:i,orderedSet:i,stack:i,seq:i,record:i,iterable:i }},i
terable.indexed=l("Indexed",o.Iterable.isIndexed),r.iterable.keyed=l("Keyed",o.Iterable.isKeyed),e.exports=r},functi
on(e,t,n){ var r=n(922);function o(){ return e.exports=o=r||function(e){ for(var t=1;t<arguments.length;t++){ var
n=arguments[t];for(var r in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return
e},e.exports.default=e.exports,e.exports.__esModule=!0,o.apply(this,arguments)}e.exports=o,e.exports.default=e.ex
ports,e.exports.__esModule=!0},function(e,t,n){ "use strict";e.exports=function(e){ for(var t=arguments.length-
1,n="Minified React error #" + e + "; visit http://facebook.github.io/react/docs/error-
decoder.html?invariant=" + e,r=0;r<t;r++)n+="&args[]=" + encodeURIComponent(arguments[r+1]);n+=" for the full
message or use the non-minified dev environment for full errors and additional helpful warnings.";var o=new
Error(n);throw o.name="Invariant
Violation",o.framesToPop=1,o } }, function(e,t,n){ e.exports=n(667) }, function(e,t,n){ e.exports=n(595) }, function(e,t){
e.exports={ } }, function(e,t,n){ "use strict";var r=n(81);e.exports=r},function(e,t,n){ "use
strict";n.r(t),n.d(t,"isOAS3",(function(){ return c })),n.d(t,"isSwagger2",(function(){ return
l })),n.d(t,"OAS3ComponentWrapFactory",(function(){ return p }));var
r=n(29),o=n.n(r),a=n(178),i=n.n(a),s=n(0),u=n.n(s);function c(e){ var t=e.get("openapi");return"string"===typeof
t&&(i()(t).call(t,"3.0.")&&t.length>4)}function l(e){ var t=e.get("swagger");return"string"===typeof
t&&i()(t).call(t,"2.0")}function p(e){ return function(t,n){ return function(r){ return
n&&n.specSelectors&&n.specSelectors.specJson?c(n.specSelectors.specJson())?u.a.createElement(e,o)({ { r,n,{ Ori:
t } }):u.a.createElement(t,r):(console.warn("OAS3 wrapper: couldn't get
spec"),null) } } },function(e,t,n){ e.exports=n(602) }, function(e,t){ e.exports=function(e){ try { return!!e() } catch(e) { retu
rn!0 } },function(e,t,n){ "use strict";var
r=Object.getOwnPropertySymbols,o=Object.prototype.hasOwnProperty,a=Object.prototype.propertyIsEnumerable;f
unction i(e){ if(null===e)throw new TypeError("Object.assign cannot be called with null or undefined");return
Object(e)}e.exports=function(){ try { if(!Object.assign)return!1;var e=new

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String("abc");if(e[5]="de", "5"===Object.getOwnPropertyNames(e)[0])return!1;for(var
t={},n=0;n<10;n++)t["_"+String.fromCharCode(n)]=n;if("0123456789"!==Object.getOwnPropertyNames(t).map((f
unction(e){return t[e]})).join(""))return!1;var
r={};return"abcdefghijklmnopqrst".split("").forEach((function(e){r[e]=e})), "abcdefghijklmnopqrst"===Object.keys(
Object.assign({},r)).join(""))catch(e){return!1}}()Object.assign: function(e,t){for(var
n,s,u=i(e),c=1;c<arguments.length;c++){for(var l in
n=Object(arguments[c])o.call(n,l)&&(u[l]=n[l]);if(r){s=r(n);for(var
p=0;p<s.length;p++)a.call(n,s[p])&&(u[s[p]]=n[s[p]])}}return
u}},function(e,t,n){e.exports=n(910)},function(e,t,n){function(t){var n=function(e){return
e&&e.Math===Math&&e;e.exports=n("object"===typeof globalThis&&globalThis)||n("object"===typeof
window&&window)||n("object"===typeof self&&self)||n("object"===typeof t&&t)||function(){return
this}()||Function("return this")()).call(this,n(53))},function(e,t,n){var
r=n(40),o=n(233),a=n(54),i=n(185),s=n(235),u=n(370),c=o("wks"),l=r.Symbol,p=u?!:l&&l.withoutSetter||i;e.export
s=function(e){return a(c,e)&&(s["string"===typeof
c[e]||(s&&a(1,e)?c[e]=l[e]:c[e]=p("Symbol."+e)),c[e])},function(e,t,n){var r=n(33);e.exports=function(e){return
r[e+"Prototype"]}},function(e,t,n){var r=n(200);e.exports=function(e,t,n){var o=null===e?void 0:r(e,t);return void
0===o?n:o}},function(e,t,n){"use strict";var
r=n(30),o=n(141),a=n(477),i=(n(26),o.ID_ATTRIBUTE_NAME),s=a,u="__reactInternalInstance$" +Math.random()
.toString(36).slice(2);function c(e,t){return
l===e.nodeType&&e.getAttribute(i)===String(t)||8===e.nodeType&&e.nodeValue=== " react-text: "+t+"
"||8===e.nodeType&&e.nodeValue=== " react-empty: "+t+" " }function l(e){for(var
t;t=e._renderedComponent;)e=t;return e}function p(e,t){var n=l(e);n._hostNode=t,t[u]=n}function
f(e,t){if(!(e._flags&s.hasCachedChildNodes)){var n=e._renderedChildren,o=t.firstChild;e.for(var a in
n)if(n.hasOwnProperty(a)){var
i=n[a],u=l(i)._domID;if(0!==u){for(;null!==o;o=o.nextSibling)if(c(o,u)){p(i,o);continue
e}r("32",u)}e._flags|=s.hasCachedChildNodes}}function h(e){if(e[u])return e[u];for(var
t,n,r=[];!e[u];){if(r.push(e),!e.parentNode)return
null;e=e.parentNode}for(;e&&(n=e[u]);e=r.pop())t=n,r.length&&f(n,e);return t}var
d={getClosestInstanceFromNode:h,getInstanceFromNode:function(e){var t=h(e);return
null!=t&&t._hostNode===e?t:null},getNodeFromInstance:function(e){if(void
0===e._hostNode&&r("33"),e._hostNode)return e._hostNode;for(var
t=[];!e._hostNode;t.push(e),e._hostParent||r("34"),e=e._hostParent;for(;t.length;e=t.pop())f(e,e._hostNode);return
e._hostNode},precacheChildNodes:f,precacheNode:p,uncacheNode:function(e){var t=e._hostNode;t&&(delete
t[u],e._hostNode=null)}};e.exports=d},function(e,t){e.exports=function(e){return"object"===typeof
e?null===e:"function"===typeof e}},function(e,t,n){"use strict";n.r(t),n.d(t,"UPDATE_SPEC",(function(){return
ee})),n.d(t,"UPDATE_URL",(function(){return te})),n.d(t,"UPDATE_JSON",(function(){return
ne})),n.d(t,"UPDATE_PARAM",(function(){return
re})),n.d(t,"UPDATE_EMPTY_PARAM_INCLUSION",(function(){return
oe})),n.d(t,"VALIDATE_PARAMS",(function(){return ae})),n.d(t,"SET_RESPONSE",(function(){return
ie})),n.d(t,"SET_REQUEST",(function(){return se})),n.d(t,"SET_MUTATED_REQUEST",(function(){return
ue})),n.d(t,"LOG_REQUEST",(function(){return ce})),n.d(t,"CLEAR_RESPONSE",(function(){return
le})),n.d(t,"CLEAR_REQUEST",(function(){return
pe})),n.d(t,"CLEAR_VALIDATE_PARAMS",(function(){return
fe})),n.d(t,"UPDATE_OPERATION_META_VALUE",(function(){return
he})),n.d(t,"UPDATE_RESOLVED",(function(){return
de})),n.d(t,"UPDATE_RESOLVED_SUBTREE",(function(){return
me})),n.d(t,"SET_SCHEME",(function(){return ve})),n.d(t,"updateSpec",(function(){return
ge})),n.d(t,"updateResolved",(function(){return ye})),n.d(t,"updateUrl",(function(){return

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be})),n.d(t,"updateJsonSpec",(function(){return _e})),n.d(t,"parseToJson",(function(){return
xe})),n.d(t,"resolveSpec",(function(){return Ee})),n.d(t,"requestResolvedSubtree",(function(){return
Ae})),n.d(t,"changeParam",(function(){return Oe})),n.d(t,"changeParamByIdentity",(function(){return
ke})),n.d(t,"updateResolvedSubtree",(function(){return
je})),n.d(t,"invalidateResolvedSubtreeCache",(function(){return Te})),n.d(t,"validateParams",(function(){return
Ie})),n.d(t,"updateEmptyParamInclusion",(function(){return Pe})),n.d(t,"clearValidateParams",(function(){return
Ne})),n.d(t,"changeConsumesValue",(function(){return Me})),n.d(t,"changeProducesValue",(function(){return
Re})),n.d(t,"setResponse",(function(){return De})),n.d(t,"setRequest",(function(){return
Le})),n.d(t,"setMutatedRequest",(function(){return Be})),n.d(t,"logRequest",(function(){return
Fe})),n.d(t,"executeRequest",(function(){return Ue})),n.d(t,"execute",(function(){return
qe})),n.d(t,"clearResponse",(function(){return ze})),n.d(t,"clearRequest",(function(){return
Ve})),n.d(t,"setScheme",(function(){return We}));var
r=n(25),o=n.n(r),a=n(55),i=n.n(a),s=n(77),u=n.n(s),c=n(18),l=n.n(c),p=n(39),f=n.n(p),h=n(23),d=n.n(h),m=n(4),v=n
.n(m),g=n(356),y=n.n(g),b=n(19),_n=n(b),x=n(216),w=n.n(x),E=n(67),S=n.n(E),C=n(12),A=n.n(C),O=n(217),k=n.
n(O),j=n(17),T=n.n(j),I=n(24),P=n.n(I),N=n(2),M=n.n(N),R=n(15),D=n.n(R),L=n(21),B=n.n(L),F=n(357),U=n.n(F)
,q=n(75),z=n.n(q),V=n(1),W=n(96),H=n.n(W),$=n(146),J=n(218),K=n.n(J),Y=n(527),G=n.n(Y),Z=n(358),X=n.n(Z)
),Q=n(5),ee="spec_update_spec",te="spec_update_url",ne="spec_update_json",re="spec_update_param",oe="spec_
update_empty_param_inclusion",ae="spec_validate_param",ie="spec_set_response",se="spec_set_request",ue="spe
c_set_mutated_request",ce="spec_log_request",le="spec_clear_response",pe="spec_clear_request",fe="spec_clear_
validate_param",he="spec_update_operation_meta_value",de="spec_update_resolved",me="spec_update_resolved_
subtree",ve="set_scheme";function ge(e){var t,n=(t=e,K()(t)?t:"").replace(/t/g," ");if("string"===typeof
e)return {type:ee,payload:n}}function ye(e){return {type:de,payload:e}}function
be(e){return {type:te,payload:e}}function _e(e){return {type:ne,payload:e}}var xe=function(e){return
function(t){var
n=t.specActions,r=t.specSelectors,o=t.errActions,a=r.specStr,i=null;try{e=e||a(),o.clear({source:"parser"}),i=z.a.safe
Load(e)}catch(e){return
console.error(e),o.newSpecErr({source:"parser",level:"error",message:e.reason,line:e.mark&&e.mark.line?e.mark.li
ne+1:void 0})}return i&&"object"===l(i)?n.updateJsonSpec(i):{}},we=!1,Ee=function(e,t){return
function(n){var r=n.specActions,o=n.specSelectors,a=n.errActions,i=n.fn,s=i.fetch,u=i.resolve,c=i.AST,l=void
0===c?{}:c,p=n.getConfigs;we||(console.warn("specActions.resolveSpec is deprecated since v3.10.0 and will be
removed in v4.0.0; use requestResolvedSubtree instead!"),we=!0);var
f=p(),h=f.modelPropertyMacro,m=f.parameterMacro,g=f.requestInterceptor,b=f.responseInterceptor;void
0===e&&(e=o.specJson()),void 0===t&&(t=o.url());var
_l=l.getLineNumberForPath?!.getLineNumberForPath:function(){},x=o.specStr();return
u({fetch:s,spec:e,baseDoc:t,modelPropertyMacro:h,parameterMacro:m,requestInterceptor:g,responseInterceptor:b}).
then((function(e){var t=e.spec,n=e.errors;if(a.clear({type:"thrown"}),d()(n)&&n.length>0){var
o=v()(n).call(n,(function(e){return
console.error(e),e.line=e.fullPath?_(x,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.typ
e="thrown",e.source="resolver",y()(e,"message",{enumerable:!0,value:e.message}),e}));a.newThrownErrBatch(o)}r
eturn r.updateResolved(t))}),Se=[],Ce=G()(u)(f.a.mark((function e(){var t,n,r,o,a,i,s,c,l,p,h,m,g,b,x,E,C,O;return
f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(t=Se.system){e.next=4;break}return
console.error("debResolveSubtrees: don't have a system to operate on, aborting."),e.abrupt("return");case
4:if(n=t.errActions,r=t.errSelectors,o=t.fn,a=o.resolveSubtree,i=o.fetch,s=o.AST,c=void
0===s?{}:s,l=t.specSelectors,p=t.specActions,a){e.next=8;break}return console.error("Error: Swagger-Client did
not provide a `resolveSubtree` method, doing nothing."),e.abrupt("return");case 8:return
h=c.getLineNumberForPath?c.getLineNumberForPath:function(){},m=l.specStr(),g=t.getConfigs(),b=g.modelPrope
rtyMacro,x=g.parameterMacro,E=g.requestInterceptor,C=g.responseInterceptor,e.prev=11,e.next=14,_(Se).call(Se
,function(){var e=u()(f.a.mark((function e(t,o){var s,c,p,g,_O,j,T,I;return

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f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.next=2,t;case 2:return
s=e.sent,c=s.resultMap,p=s.specWithCurrentSubtrees,e.next=7,a(p,o,{baseDoc:l.url(),modelPropertyMacro:b,param
eterMacro:x,requestInterceptor:E,responseInterceptor:C});case
7:if(g=e.sent,_=g.errors,O=g.spec,r.allErrors().size&&n.clearBy((function(e){var
t;return"thrown"!==e.get("type")||"resolver"!==e.get("source")||!w()(t=e.get("fullPath")).call(t,(function(e,t){return
e===o[t]||void 0===o[t])))),d(0)&&_.length>0&&(j=v(0).call(0,(function(e){return
e.line=e.fullPath?h(m,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.type="thrown",e.so
urce="resolver",y()(e,"message",{enumerable:!0,value:e.message}),e)),n.newThrownErrBatch(j),!O||!l.isOAS3()||
"components"!==o[0]||"securitySchemes"!==o[1]){e.next=15;break}return
e.next=15,S.a.all(v()(T=A()(I=k()(O)).call(I,(function(e){return"openIdConnect"===e.type}))).call(T,function(){var
e=u()(f.a.mark((function e(t){var n,r;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return
n={url:t.openIdConnectUrl,requestInterceptor:E,responseInterceptor:C},e.prev=1,e.next=4,i(n);case
4:(r=e.sent)instanceof Error||r.status>=400?console.error(r.statusText+
"+n.url):t.openIdConnectData=JSON.parse(r.text),e.next=11;break;case
8:e.prev=8,e.t0=e.catch(1),console.error(e.t0);case 11:case"end":return e.stop()})),e,null,[1,8]))));return
function(t){return e.apply(this,arguments)}(0));case 15:return
X()(c,o,O),X()(p,o,O),e.abrupt("return",{resultMap:c,specWithCurrentSubtrees:p});case 18:case"end":return
e.stop()})),e));return function(t,n){return
e.apply(this,arguments)}(0),S.a.resolve({resultMap:(l.specResolvedSubtree([])||Object(V.Map)()).toJS(),specWithC
urrentSubtrees:l.specJson().toJS()}));case 14:O=e.sent,delete Se.system,Se=[],e.next=22;break;case
19:e.prev=19,e.t0=e.catch(11),console.error(e.t0);case 22:p.updateResolvedSubtree([],O.resultMap);case
23:case"end":return e.stop()})),e,null,[11,19])))),35),Ae=function(e){return function(t){var
n;T(n=v(Se)).call(Se,(function(e){return e.join("@@")})).call(n,e.join("@@"))>-
1||(Se.push(e),Se.system=t,Ce())};function
Oe(e,t,n,r,o){return{type:re,payload:{path:e,value:r,paramName:t,paramIn:n,isXml:o}}function
ke(e,t,n,r){return{type:re,payload:{path:e,param:t,value:n,isXml:r}}var
je=function(e,t){return{type:me,payload:{path:e,value:t}},Te=function(){return{type:me,payload:{path:[],value:O
bject(V.Map)()}}},Ie=function(e,t){return{type:ae,payload:{pathMethod:e,isOAS3:t}},Pe=function(e,t,n,r){return
{type:oe,payload:{pathMethod:e,paramName:t,paramIn:n,includeEmptyValue:r}};function
Ne(e){return{type:fe,payload:{pathMethod:e}}function
Me(e,t){return{type:he,payload:{path:e,value:t,key:"consumes_value"}}function
Re(e,t){return{type:he,payload:{path:e,value:t,key:"produces_value"}}var
De=function(e,t,n){return{payload:{path:e,method:t,res:n},type:ie}},Le=function(e,t,n){return{payload:{path:e,met
hod:t,req:n},type:se}},Be=function(e,t,n){return{payload:{path:e,method:t,req:n},type:ue}},Fe=function(e){return{
payload:e,type:ce}},Ue=function(e){return function(t){var
n,r,o=t.fn,a=t.specActions,i=t.specSelectors,s=t.getConfigs,c=t.oas3Selectors,l=e.pathName,p=e.method,h=e.operati
on,m=s(),g=m.requestInterceptor,y=m.responseInterceptor,b=h.toJS();h&&h.get("parameters")&&P()(n=A()(r=h.ge
t("parameters")).call(r,(function(e){return
e&&!0===e.get("allowEmptyValue"}))))).call(n,(function(t){if(i.parameterInclusionSettingFor([l,p],t.get("name"),t.
get("in"))){e.parameters=e.parameters||{};var
n=Object(Q.B)(t,e.parameters);(!n||n&&0===n.size)&&(e.parameters[t.get("name")]="")});if(e.contextUrl=H()(i.
url()).toString(),b&&b.operationId?e.operationId=b.operationId:b&&l&&p&&(e.operationId=o.opId(b,l,p)),i.isOA
S3()){var _x=M(0)(_.concat(l,"").call(0,p);e.server=c.selectedServer(x)||c.selectedServer();var
w=c.serverVariables({server:e.server,namespace:x}).toJS(),E=c.serverVariables({server:e.server}).toJS();e.serverV
ariables=D(w).length?w:E,e.requestContentType=c.requestContentType(l,p),e.responseContentType=c.responseC
ontentType(l,p)||"*/*";var
S,C=c.requestBodyValue(l,p),O=c.requestBodyInclusionSetting(l,p);if(C&&C.toJS)e.requestBody=A()(S=v(0)(C).ca
ll(C,(function(e){return

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V.Map.isMap(e)?e.get("value"):e))).call(S,(function(e,t){return(d()(e)?0!==e.length:!Object(Q.q)(e))||O.get(t)})).to
JS();else e.requestBody=C}var k=B()({},e);k=o.buildRequest(k),a.setRequest(e.pathName,e.method,k);var
j=function(){var t=u()(f.a.mark((function t(n){var r,o;return f.a.wrap((function(t){for(;;)switch(t.prev=t.next){case
0:return t.next=2,g.apply(undefined,[n]);case 2:return
r=t.sent,o=B()({},r),a.setMutatedRequest(e.pathName,e.method,o),t.abrupt("return",r);case 6:case"end":return
t.stop()})),t)}));return function(e){return
t.apply(this,arguments)});e.requestInterceptor=j,e.responseInterceptor=y;var T=U();return
o.execute(e).then((function(t){t.duration=U()()-
T,a.setResponse(e.pathName,e.method,t)})).catch((function(t){ "Failed to
fetch"===t.message&&(t.name="",t.message="**Failed to fetch.** \n**Possible Reasons:** \n - CORS \n -
Network Failure \n - URL scheme must be "http" or "https" for CORS
request."),a.setResponse(e.pathName,e.method,{error:!0,err:Object($.serializeError)(t)}))})),qe=function(){var
e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{}),t=e.path,n=e.method,r=i()(e,["path","method"]);return function(e){var
a=e.fn.fetch,i=e.specSelectors,s=e.specActions,u=i.specJsonWithResolvedSubtrees().toJS(),c=i.operationScheme(t,n
),l=i.contentTypeValues([t,n]).toJS(),p=l.requestContentType,f=l.responseContentType,h=/xml/i.test(p),d=i.paramet
erValues([t,n],h).toJS();return
s.executeRequest(o()(o)({},r),{},{fetch:a,spec:u,pathName:t,method:n,parameters:d,requestContentType:p,scheme:
c,responseContentType:f}})};function ze(e,t){return{type:le,payload:{path:e,method:t}} }function
Ve(e,t){return{type:pe,payload:{path:e,method:t}} }function
We(e,t,n){return{type:ve,payload:{scheme:e,path:t,method:n}} },function(e,t,n){ var
r=n(33),o=n(54),a=n(242),i=n(70).f;e.exports=function(e){ var
t=r.Symbol||r.Symbol={};o(t,e)||i(t,e,{value:a.f(e)}),function(e,t,n){ "use strict";var
r=n(167),o=["kind","resolve","construct","instanceOf","predicate","represent","defaultStyle","styleAliases"],a=["sca
lar","sequence","mapping"];e.exports=function(e,t){ var n,i;if(t=t||{ },Object.keys(t).forEach((function(t){if(-
1===o.indexOf(t))throw new r("Unknown option "+t+" is met in definition of "+e+" YAML
type.'))},this.tag=e,this.kind=t.kind||null,this.resolve=t.resolve||function(){return!0},this.construct=t.construct||funt
ion(e){return
e},this.instanceOf=t.instanceOf||null,this.predicate=t.predicate||null,this.represent=t.represent||null,this.defaultStyle=
t.defaultStyle||null,this.styleAliases=(n=t.styleAliases||null,i={ },null!==n&&Object.keys(n).forEach((function(e){n[
e].forEach((function(t){i[String(t)]=e}))),i),-1===a.indexOf(this.kind))throw new r("Unknown kind "+this.kind+"
is specified for "+e+" YAML type.'))},function(e,t,n){ var r=n(37);e.exports=!r((function(){return
7!=Object.defineProperty({},1,{get:function(){return 7}})[1]))},function(e,t,n){ var
r=n(181),o=n(250),a=n(249),i=n(189);e.exports=function(e,t){ var n=void
0!==(r&&o(e)||e["@ @iterator"];if(!n){if(a(e)||(n=i(e))||t&&e&&"number"===typeof e.length){n&&(e=n);var
s=0,u=function(){ };return {s:u,n:function(){ return
s>=e.length?{done:!0}:{done:!1,value:e[s++]}}},e:function(e){ throw e },f:u}}throw new TypeError("Invalid attempt
to iterate non-iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")}var c,l=!0,p=!1;return {s:function(){ n=n.call(e),n:n,function(){ var e=n.next();return
l=e.done,e},e:function(e){ p=!0,c=e },f:function(){ try{ l||null===n.return||n.return()}finally{ if(p)throw
c}}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(45);e.exports=function(e){if(!r(e))throw TypeError(String(e)+" is not an object");return e}},function(e,t){ var
n=Array.isArray;e.exports=n},function(e,t){ var n;n=function(){return this}();try{n=n||new Function("return
this")()}catch(e){ "object"===typeof window&&(n=window)}e.exports=n},function(e,t){ var
n={ }.hasOwnProperty;e.exports=function(e,t){return n.call(e,t)},function(e,t,n){ var
r=n(458),o=n(460),a=n(898);e.exports=function(e,t){if(null===e)return {};var n,i,s=a(e,t);if(r){ var
u=r(e);for(i=0;i<u.length;i++)n=u[i],o(t).call(t,n)>=0||Object.prototype.propertyIsEnumerable.call(e,n)&&(s[n]=e[n]
)}return s},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ "use

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strict";n.r(t),n.d(t,"UPDATE_SELECTED_SERVER",(function(){return
r})),n.d(t,"UPDATE_REQUEST_BODY_VALUE",(function(){return
o})),n.d(t,"UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG",(function(){return
a})),n.d(t,"UPDATE_REQUEST_BODY_INCLUSION",(function(){return
i})),n.d(t,"UPDATE_ACTIVE_EXAMPLES_MEMBER",(function(){return
s})),n.d(t,"UPDATE_REQUEST_CONTENT_TYPE",(function(){return
u})),n.d(t,"UPDATE_RESPONSE_CONTENT_TYPE",(function(){return
c})),n.d(t,"UPDATE_SERVER_VARIABLE_VALUE",(function(){return
l})),n.d(t,"SET_REQUEST_BODY_VALIDATE_ERROR",(function(){return
p})),n.d(t,"CLEAR_REQUEST_BODY_VALIDATE_ERROR",(function(){return
f})),n.d(t,"CLEAR_REQUEST_BODY_VALUE",(function(){return
h})),n.d(t,"setSelectedServer",(function(){return d})),n.d(t,"setRequestBodyValue",(function(){return
m})),n.d(t,"setRetainRequestBodyValueFlag",(function(){return
v})),n.d(t,"setRequestBodyInclusion",(function(){return g})),n.d(t,"setActiveExamplesMember",(function(){return
y})),n.d(t,"setRequestContentType",(function(){return b})),n.d(t,"setResponseContentType",(function(){return
_})),n.d(t,"setServerVariableValue",(function(){return x})),n.d(t,"setRequestBodyValidateError",(function(){return
w})),n.d(t,"clearRequestBodyValidateError",(function(){return
E})),n.d(t,"initRequestBodyValidateError",(function(){return
S})),n.d(t,"clearRequestBodyValue",(function(){return C}));var
r="oas3_set_servers",o="oas3_set_request_body_value",a="oas3_set_request_body_retain_flag",i="oas3_set_reque
st_body_inclusion",s="oas3_set_active_examples_member",u="oas3_set_request_content_type",c="oas3_set_respo
nse_content_type",l="oas3_set_server_variable_value",p="oas3_set_request_body_validate_error",f="oas3_clear_re
quest_body_validate_error",h="oas3_clear_request_body_value";function
d(e,t){return {type:r,payload:{selectedServerUrl:e,namespace:t}} }function m(e){var
t=e.value,n=e.pathMethod;return {type:o,payload:{value:t,pathMethod:n}} }var v=function(e){var
t=e.value,n=e.pathMethod;return {type:a,payload:{value:t,pathMethod:n}} };function g(e){var
t=e.value,n=e.pathMethod,r=e.name;return {type:i,payload:{value:t,pathMethod:n,name:r}} }function y(e){var
t=e.name,n=e.pathMethod,r=e.contextType,o=e.contextName;return {type:s,payload:{name:t,pathMethod:n,context
Type:r,contextName:o}} }function b(e){var
t=e.value,n=e.pathMethod;return {type:u,payload:{value:t,pathMethod:n}} }function _(e){var
t=e.value,n=e.path,r=e.method;return {type:c,payload:{value:t,path:n,method:r}} }function x(e){var
t=e.server,n=e.namespace,r=e.key,o=e.val;return {type:l,payload:{server:t,namespace:n,key:r,val:o}} }var
w=function(e){var
t=e.path,n=e.method,r=e.validationErrors;return {type:p,payload:{path:t,method:n,validationErrors:r}} },E=function(
e){var t=e.path,n=e.method;return {type:f,payload:{path:t,method:n}} },S=function(e){var
t=e.pathMethod;return {type:f,payload:{path:t[0],method:t[1]}} },C=function(e){var
t=e.pathMethod;return {type:h,payload:{pathMethod:t}} },function(e,t,n){ "use strict";var r=!("undefined"==typeof
window||!window.document||!window.document.createElement),o={canUseDOM:r,canUseWorkers:"undefined"!
=typeof
Worker,canUseEventListeners:r&&!(!window.addEventListener&&!window.attachEvent),canUseViewport:r&&!!
window.screen,isInWorker:!r};e.exports=o},function(e,t,n){e.exports=n(677)},function(e,t){e.exports=function(e){
var t=typeof e;return null!=e&&("object"==t||"function"==t)}},function(e,t,n){ "use
strict";n.d(t,"b",(function(){return m})),n.d(t,"e",(function(){return v})),n.d(t,"c",(function(){return
y})),n.d(t,"a",(function(){return b})),n.d(t,"d",(function(){return _}));var
r=n(50),o=n.n(r),a=n(18),i=n.n(a),s=n(2),u=n.n(s),c=n(59),l=n.n(c),p=n(363),f=n.n(p),h=function(e){return
String.prototype.toLowerCase.call(e)},d=function(e){return e.replace(/[\w]/gi,"_")};function m(e){var
t=e.openapi;return!!t&&f(t,"3")}function v(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:""),r=arguments.length>3&&void

```



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o(e,t,n)}o.from&&o.alloc&&o.allocUnsafe&&o.allocUnsafeSlow?e.exports=r:(a(r,t),t.Buffer=i),a(o,i),i.from=functi
on(e,t,n){if("number"==typeof e)throw new TypeError("Argument must not be a number");return
o(e,t,n),i.alloc=function(e,t,n){if("number"!=typeof e)throw new TypeError("Argument must be a number");var
r=o(e);return void 0!==(t?"string"==typeof
n?r.fill(t,n):r.fill(t):r.fill(0),r)},i.allocUnsafe=function(e){if("number"!=typeof e)throw new TypeError("Argument
must be a number");return o(e)},i.allocUnsafeSlow=function(e){if("number"!=typeof e)throw new
TypeError("Argument must be a number");return r.SlowBuffer(e)},function(e,t,n){"use strict";(function(e){var
r=n(598),o=n(599),a=n(383);function i(){return u.TYPED_ARRAY_SUPPORT?2147483647:1073741823}function
s(e,t){if(i)<t)throw new RangeError("Invalid typed array length");return u.TYPED_ARRAY_SUPPORT?(e=new
Uint8Array(t)).__proto__=u.prototype:(null===e&&(e=new u(t)),e.length=t),e}function
u(e,t,n){if(!(u.TYPED_ARRAY_SUPPORT||this instanceof u))return new u(e,t,n);if("number"==typeof
e){if("string"==typeof t)throw new Error("If encoding is specified then the first argument must be a string");return
p(this,e)}return c(this,e,t,n)}function c(e,t,n,r){if("number"==typeof t)throw new TypeError("value" argument must
not be a number');return"undefined"!=typeof ArrayBuffer&&t instanceof
ArrayBuffer?function(e,t,n,r){if(t.byteLength,n<0||t.byteLength<n)throw new RangeError("'offset' is out of
bounds");if(t.byteLength<n+(r||0))throw new RangeError("'length' is out of bounds");t=void 0===n&&void
0===r?new Uint8Array(t):void 0===r?new Uint8Array(t,n):new
Uint8Array(t,n,r);u.TYPED_ARRAY_SUPPORT?(e=t).__proto__=u.prototype:e=f(e,t);return
e}(e,t,n,r):"string"==typeof t?function(e,t,n){"string"==typeof n&&"!"==n||(n="utf8");if(!u.isEncoding(n))throw
new TypeError("'encoding" must be a valid string encoding');var
r=0|d(t,n),o=(e=s(e,r)).write(t,n);o!==(r&&(e=e.slice(0,o));return e}(e,t,n):function(e,t){if(u.isBuffer(t)){var
n=0|h(t.length);return 0===(e=s(e,n)).length||t.copy(e,0,0,n),e}if(t){if("undefined"!=typeof ArrayBuffer&&t.buffer
instanceof ArrayBuffer||"length"in t)return"number"!=typeof
t.length||(r=t.length)!==r?s(e,0):f(e,t);if("Buffer"===t.type&&a(t.data))return f(e,t.data)}var r;throw new
TypeError("First argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.")(e,t)}function
l(e){if("number"!=typeof e)throw new TypeError("'size" argument must be a number');if(e<0)throw new
RangeError("'size" argument must not be negative')}function
p(e,t){if(l(t),e=s(e,t<0?0:h(t)),!u.TYPED_ARRAY_SUPPORT)for(var n=0;n<t;++n)e[n]=0;return e}function
f(e,t){var n=t.length<0?0:h(t.length);e=s(e,n);for(var r=0;r<n;r+=1)e[r]=255&t[r];return e}function
h(e){if(e>=i())throw new RangeError("Attempt to allocate Buffer larger than maximum size: 0x"+i().toString(16)+"
bytes");return 0|e}function d(e,t){if(u.isBuffer(e))return e.length;if("undefined"!=typeof
ArrayBuffer&&"function"==typeof ArrayBuffer.isView&&(ArrayBuffer.isView(e)||e instanceof
ArrayBuffer))return e.byteLength;"string"!=typeof e&&(e=""+e);var n=e.length;if(0===n)return 0;for(var
r=!1;;)switch(t){case"ascii":case"latin1":case"binary":return n;case"utf8":case"utf-8":case void 0:return
q(e).length;case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return 2*n;case"hex":return
n>>>1;case"base64":return z(e).length;default:if(r)return q(e).length;t=(""+t).toLowerCase(),r=!0}}function
m(e,t,n){var r=!1;if((void 0===t||t<0)&&(t=0),t>this.length)return"";if((void
0===n||n>this.length)&&(n=this.length),n<=0)return"";if((n>>>=0)<=(t>>>=0))return"";for(e||(e="utf8");;)switch(e
){case"hex":return T(this,t,n);case"utf8":case"utf-8":return A(this,t,n);case"ascii":return
k(this,t,n);case"latin1":case"binary":return j(this,t,n);case"base64":return C(this,t,n);case"ucs2":case"ucs-
2":case"utf16le":case"utf-16le":return I(this,t,n);default:if(r)throw new TypeError("Unknown encoding:
"+e);e=(e+"").toLowerCase(),r=!0}}function v(e,t,n){var r=e[t];e[t]=e[n],e[n]=r}function
g(e,t,n,r,o){if(0===e.length)return-1;if("string"==typeof n?(r=n,n=0):n>2147483647?n=2147483647:n<-
2147483648&&(n=-2147483648),n+=n,isNaN(n)&&(n=o?o:e.length-
1),n<0&&(n=e.length+n),n>=e.length){if(o)return-1;n=e.length-1}else if(n<0){if(!o)return-
1;n=0}if("string"==typeof t&&(t=u.from(t,r)),u.isBuffer(t))return 0===t.length?-1:y(e,t,n,r,o);if("number"==typeof
t)return t&=255,u.TYPED_ARRAY_SUPPORT&&"function"==typeof
Uint8Array.prototype.indexOf?o?Uint8Array.prototype.indexOf.call(e,t,n):Uint8Array.prototype.lastIndexOf.call(e,

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t,n):y(e,[t],n,r,o);throw new TypeError("val must be string, number or Buffer")}function y(e,t,n,r,o){var
a,i=1,s=e.length,u=t.length;if(void 0!==(r&&("ucs2"===r?String(r).toLowerCase())||"ucs-
2"===r||"utf16le"===r||"utf-16le"===r)){if(e.length<2|t.length<2)return-1;i=2,s/=2,u/=2,n/=2}function c(e,t){return
1===i?e[t]:e.readUInt16BE(t*i)}if(o){var l=-1;for(a=n;a<s;a++)if(c(e,a)===c(t,-1===l?0:a-1)){if(-1===l&&(l=a),a-
l+1===u)return l*i}else-1===l&&(a=a-1),l=-1}else for(n+u>s&&(n=s-u),a=n;a>=0;a--){for(var
p=!0,f=0;f<u;f++){if(c(e,a+f)!==c(t,f)){p=!1;break}if(p)return a}return-1}function b(e,t,n,r){n=Number(n)||0;var
o=e.length-n;r?(r=Number(r))>o&&(r=o):r=0;var a=t.length;if(a%2!=0)throw new TypeError("Invalid hex
string");r>a/2&&(r=a/2);for(var i=0;i<r;++i){var s=parseInt(t.substr(2*i,2),16);if(isNaN(s))return i;e[n+i]=s}return
i}function _(e,t,n,r){return V(q(t,e.length-n),e,n,r)}function x(e,t,n,r){return V(function(e){for(var
t=[],n=0;n<e.length;++n)t.push(255&e.charCodeAt(n));return t}(t),e,n,r)}function w(e,t,n,r){return
x(e,t,n,r)}function E(e,t,n,r){return V(z(t),e,n,r)}function S(e,t,n,r){return V(function(e,t){for(var
n,r,o,a=[],i=0;i<e.length&&!(t-2)<0;++i)r=(n=e.charCodeAt(i))>>8,o=n%256,a.push(o),a.push(r);return
a}(t,e.length-n),e,n,r)}function C(e,t,n){return
0===t&&n===e.length?r.fromByteArray(e):r.fromByteArray(e.slice(t,n))}function
A(e,t,n){n=Math.min(e.length,n);for(var r=[],o=t;o<n++){var
a,i,s,u,c=e[o],l=null,p=c>239?4:c>223?3:c>191?2:1;if(o+p<=n)switch(p){case 1:c<128&&(l=c);break;case
2:128==(192&(a=e[o+1]))&&(u=(31&c)<<6|63&a)>127&&(l=u);break;case
3:a=e[o+1],i=e[o+2],128==(192&a)&&128==(192&i)&&(u=(15&c)<<12|(63&a)<<6|63&i)>2047&&(u<55296||u>
57343)&&(l=u);break;case
4:a=e[o+1],i=e[o+2],s=e[o+3],128==(192&a)&&128==(192&i)&&128==(192&s)&&(u=(15&c)<<18|(63&a)<<12|
(63&i)<<6|63&s)>65535&&u<1114112&&(l=u)}null===l?(l=65533,p=1):l>65535&&(l-
=65536,r.push(l>>>10&1023|55296),l=56320|1023&l),r.push(l),o+=p}return function(e){var
t=e.length;if(t<=0)return String.fromCharCode.apply(String,e);var
n="",r=0;for(;r<t;n+=String.fromCharCode.apply(String,e.slice(r,r+=O)));return
n}(r)}t.Buffer=u,t.SlowBuffer=function(e){+e!=e&&(e=0);return
u.alloc(+e)},t.inspect_max_bytes=50,u.TYPED_ARRAY_SUPPORT=void
0!==(e.TYPED_ARRAY_SUPPORT?e.TYPED_ARRAY_SUPPORT:function(){try{var e=new
Uint8Array(1);return e.__proto__={__proto__:Uint8Array.prototype,foo:function(){return
42}},42===e.foo()&&"function"===typeof
e.subarray&&0===e.subarray(1,1).byteLength}catch(e){return!1}}()),t.kMaxLength=i(),u.poolSize=8192,u._augme
nt=function(e){return e.__proto__=u.prototype,e},u.from=function(e,t,n){return
c(null,e,t,n)},u.TYPED_ARRAY_SUPPORT&&(u.prototype.__proto__=Uint8Array.prototype,u.__proto__=Uint8
Array,"undefined"!=typeof
Symbol&&Symbol.species&&u[Symbol.species]===u&&Object.defineProperty(u,Symbol.species,{value:null,conf
igurable:!0})),u.alloc=function(e,t,n){return function(e,t,n,r){return l(t,t<=0?s(e,t):void 0!==(n?"string"===typeof
r?s(e,t).fill(n,r):s(e,t).fill(n):s(e,t))(null,e,t,n)},u.allocUnsafe=function(e){return
p(null,e)},u.allocUnsafeSlow=function(e){return
p(null,e)},u.isBuffer=function(e){return!(null===e||!e._isBuffer)},u.compare=function(e,t){if(!u.isBuffer(e)||!u.isBuff
er(t))throw new TypeError("Arguments must be Buffers");if(e===t)return 0;for(var
n=e.length,r=t.length,o=0,a=Math.min(n,r);o<a;++o){if(e[o]!==t[o]){n=e[o],r=t[o];break}return n<r?-
1:r<n?1:0},u.isEncoding=function(e){switch(String(e).toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"latin1":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":return!0;default:return!1}},u.concat=function(e,t){if(!a(e))throw new TypeError("'list' argument must be an
Array of Buffers");if(0===e.length)return u.alloc(0);var n;if(void
0===t)for(t=0,n=0;n<e.length;++n)t+=e[n].length;var r=u.allocUnsafe(t),o=0;for(n=0;n<e.length;++n){var
i=e[n];if(!u.isBuffer(i))throw new TypeError("'list' argument must be an Array of
Buffers");i.copy(r,o+=i.length)}return
r},u.byteLength=d,u.prototype._isBuffer=!0,u.prototype.swap16=function(){var e=this.length;if(e%2!=0)throw new

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RangeError("Buffer size must be a multiple of 16-bits");for(var t=0;t<e;t+=2)v(this,t,t+1);return
this},u.prototype.swap32=function(){var e=this.length;if(e%4!=0)throw new RangeError("Buffer size must be a
multiple of 32-bits");for(var t=0;t<e;t+=4)v(this,t,t+3),v(this,t+1,t+2);return
this},u.prototype.swap64=function(){var e=this.length;if(e%8!=0)throw new RangeError("Buffer size must be a
multiple of 64-bits");for(var t=0;t<e;t+=8)v(this,t,t+7),v(this,t+1,t+6),v(this,t+2,t+5),v(this,t+3,t+4);return
this},u.prototype.toString=function(){var e=0|this.length;return
0===e?"":0===arguments.length?A(this,0,e):m.apply(this,arguments)},u.prototype.equals=function(e){if(!u.isBuffere)
r(e))throw new TypeError("Argument must be a Buffer");return
this===e||0===u.compare(this,e)},u.prototype.inspect=function(){var e="",n=t.INSPECT_MAX_BYTES;return
this.length>0&&(e=this.toString("hex",0,n).match(/.{2}/g).join(" "),this.length>n&&(e+=" ... "),"<Buffer
"+e+">"},u.prototype.compare=function(e,t,n,r,o){if(!u.isBuffer(e))throw new TypeError("Argument must be a
Buffer");if(void 0===t&&(t=0),void 0===n&&(n=e.length:0),void 0===r&&(r=0),void
0===o&&(o=this.length),t<0||n>e.length||r<0||o>this.length)throw new RangeError("out of range
index");if(r>=o&&t>=n)return 0;if(r>=o)return-1;if(t>=n)return 1;if(this===e)return 0;for(var a=(o>>>=0)-
(r>>>=0),i=(n>>>=0)-
(t>>>=0),s=Math.min(a,i),c=this.slice(r,o),l=e.slice(t,n),p=0;p<s;++p)if(c[p]!=l[p]){a=c[p],i=l[p];break}return
a<i?-1:i<a?1:0},u.prototype.includes=function(e,t,n){return-
1!==this.indexOf(e,t,n)},u.prototype.indexOf=function(e,t,n){return
g(this,e,t,n,!0)},u.prototype.lastIndexOf=function(e,t,n){return
g(this,e,t,n,!1)},u.prototype.write=function(e,t,n,r){if(void 0===t)r="utf8",n=this.length,t=0;else if(void
0===n&&"string"===typeof t)r=t,n=this.length,t=0;else if(!isFinite(t))throw new Error("Buffer.write(string,
encoding, offset[, length]) is no longer supported");t|=0,isFinite(n)?(n|=0,void 0===r&&(r="utf8")):(r=n,n=void
0)}var o=this.length-t;if((void 0===n||n>o)&&(n=o),e.length>0&&(n<0||t<0)||t>this.length)throw new
RangeError("Attempt to write outside buffer bounds");r||(r="utf8");for(var a=!1;;)switch(r){case"hex":return
b(this,e,t,n);case"utf8":case"utf-8":return _(this,e,t,n);case"ascii":return x(this,e,t,n);case"latin1":case"binary":return
w(this,e,t,n);case"base64":return E(this,e,t,n);case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return
S(this,e,t,n);default:if(a)throw new TypeError("Unknown encoding:
"+r);r=(""+r).toLowerCase(),a=!0}},u.prototype.toJSON=function(){return{type:"Buffer",data:Array.prototype.slice
.call(this._arr||this,0)}};var O=4096;function k(e,t,n){var r="";n=Math.min(e.length,n);for(var
o=t;o<n;++o)r+=String.fromCharCode(127&e[o]);return r}function j(e,t,n){var r="";n=Math.min(e.length,n);for(var
o=t;o<n;++o)r+=String.fromCharCode(e[o]);return r}function T(e,t,n){var
r=e.length;(!t||t<0)&&(t=0),(!n||n<0||n>r)&&(n=r);for(var o="",a=t;a<n;++a)o+=U(e[a]);return o}function
I(e,t,n){for(var r=e.slice(t,n),o="",a=0;a<r.length;a+=2)o+=String.fromCharCode(r[a]+256*r[a+1]);return
o}function P(e,t,n){if(e%1!=0|e<0)throw new RangeError("offset is not uint");if(e+t>n)throw new
RangeError("Trying to access beyond buffer length")}function N(e,t,n,r,o,a){if(!u.isBuffer(e))throw new
TypeError("'buffer' argument must be a Buffer instance");if(t>o||t<a)throw new RangeError("'value' argument is out
of bounds");if(n+r>e.length)throw new RangeError("Index out of range")}function
M(e,t,n,r){t<0&&(t=65535+t+1);for(var o=0,a=Math.min(e.length-n,2);o<a;++o)e[n+o]=(t&255<<8*(r?o:1-
o))>>>8*(r?o:1-o)}function R(e,t,n,r){t<0&&(t=4294967295+t+1);for(var o=0,a=Math.min(e.length-
n,4);o<a;++o)e[n+o]=t>>>8*(r?o:3-o)&255}function D(e,t,n,r,o,a){if(n+r>e.length)throw new RangeError("Index
out of range");if(n<0)throw new RangeError("Index out of range")}function L(e,t,n,r,a){return
a||D(e,0,n,4),o.write(e,t,n,r,23,4),n+4}function B(e,t,n,r,a){return
a||D(e,0,n,8),o.write(e,t,n,r,52,8),n+8}u.prototype.slice=function(e,t){var
n,r=this.length;if((e=~e)<0?(e+=r)<0&&(e=0):e>r&&(e=r),(t=void
0===t?r:~t)<0?(t+=r)<0&&(t=0):t>r&&(t=r),t<e&&(t=e),u.TYPED_ARRAY_SUPPORT)(n=this.subarray(e,t))._
__proto__=u.prototype;else{var o=t-e,n=new u(o,void 0);for(var a=0;a<o;++a)n[a]=this[a+e]}return
n},u.prototype.readUIntLE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var
r=this[e],o=1,a=0;++a<t&&(o*=256);)r+=this[e+a]*o;return

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r},u.prototype.readUIntBE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var r=this[e+--
t],o=1;t>0&&(o*=256);r+=this[e+--t]*o;return r},u.prototype.readUInt8=function(e,t){return
t||P(e,1,this.length),this[e]},u.prototype.readUInt16LE=function(e,t){return
t||P(e,2,this.length),this[e]|this[e+1]<<8},u.prototype.readUInt16BE=function(e,t){return
t||P(e,2,this.length),this[e]<<8|this[e+1]},u.prototype.readUInt32LE=function(e,t){return
t||P(e,4,this.length),(this[e]|this[e+1]<<8|this[e+2]<<16)+16777216*this[e+3]},u.prototype.readUInt32BE=function(
e,t){return
t||P(e,4,this.length),16777216*this[e]+(this[e+1]<<16|this[e+2]<<8|this[e+3])},u.prototype.readIntLE=function(e,t,n
){e|=0,t|=0,n||P(e,t,this.length);for(var r=this[e],o=1,a=0;++a<t&&(o*=256);r+=this[e+a]*o;return
r>=(o*=128)&&(r-=Math.pow(2,8*t)),r},u.prototype.readIntBE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var
r=t,o=1,a=this[e+--r];r>0&&(o*=256);a+=this[e+--r]*o;return a>=(o*=128)&&(a-
=Math.pow(2,8*t)),a},u.prototype.readInt8=function(e,t){return t||P(e,1,this.length),128&this[e]?-1*(255-
this[e]+1):this[e]},u.prototype.readInt16LE=function(e,t){t||P(e,2,this.length);var n=this[e]|this[e+1]<<8;return
32768&n?4294901760|n:n},u.prototype.readInt16BE=function(e,t){t||P(e,2,this.length);var
n=this[e+1]|this[e]<<8;return 32768&n?4294901760|n:n},u.prototype.readInt32LE=function(e,t){return
t||P(e,4,this.length),this[e]|this[e+1]<<8|this[e+2]<<16|this[e+3]<<24},u.prototype.readInt32BE=function(e,t){return
t||P(e,4,this.length),this[e]<<24|this[e+1]<<16|this[e+2]<<8|this[e+3]},u.prototype.readFloatLE=function(e,t){return
t||P(e,4,this.length),o.read(this,e,!0,23,4)},u.prototype.readFloatBE=function(e,t){return
t||P(e,4,this.length),o.read(this,e,!1,23,4)},u.prototype.readDoubleLE=function(e,t){return
t||P(e,8,this.length),o.read(this,e,!0,52,8)},u.prototype.readDoubleBE=function(e,t){return
t||P(e,8,this.length),o.read(this,e,!1,52,8)},u.prototype.writeUIntLE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||N(this,e,t,n,
Math.pow(2,8*n)-1,0);var o=1,a=0;for(this[t]=255&e;++a<n&&(o*=256);)this[t+a]=e/o&255;return
t+n},u.prototype.writeUIntBE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||N(this,e,t,n,Math.pow(2,8*n)-1,0);var o=n-
1,a=1;for(this[t+o]=255&e;--o>=0&&(a*=256);)this[t+o]=e/a&255;return
t+n},u.prototype.writeInt8=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,1,255,0),u.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),this[t]=255&e,t+1},u.prototype.w
riteUInt16LE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,2,65535,0),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):M(this,e,t,!0),t+
2},u.prototype.writeUInt16BE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,2,65535,0),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):M(this,e,t,!1),t+
2},u.prototype.writeUInt32LE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,4,4294967295,0),u.TYPED_ARRAY_SUPPORT?(this[t+3]=e>>>24,this[t+2]=e>>>16,this[t
+1]=e>>>8,this[t]=255&e):R(this,e,t,!0),t+4},u.prototype.writeUInt32BE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,4,4294967295,0),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[t+2
]=e>>>8,this[t+3]=255&e):R(this,e,t,!1),t+4},u.prototype.writeIntLE=function(e,t,n,r){if(e+=e,t|=0,!r){var
o=Math.pow(2,8*n-1);N(this,e,t,n,o-1,-o)}var
a=0,i=1,s=0;for(this[t]=255&e;++a<n&&(i*=256);)e<0&&0===s&&0!==(this[t+a-1]&&(s=1),this[t+a]=(e/i>>0)-
s&255;return t+n},u.prototype.writeIntBE=function(e,t,n,r){if(e+=e,t|=0,!r){var o=Math.pow(2,8*n-
1);N(this,e,t,n,o-1,-o)}var a=n-1,i=1,s=0;for(this[t+a]=255&e;--
a>=0&&(i*=256);)e<0&&0===s&&0!==(this[t+a+1]&&(s=1),this[t+a]=(e/i>>0)-s&255;return
t+n},u.prototype.writeInt8=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,1,127,-
128),u.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),e<0&&(e=255+e+1),this[t]=255&e,t+1},u.prototype.writeI
nt16LE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,2,32767,-
32768),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):M(this,e,t,!0),t+2},u.prototype.writeInt16
BE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,2,32767,-
32768),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):M(this,e,t,!1),t+2},u.prototype.writeInt32
LE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,4,2147483647,-
2147483648),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8,this[t+2]=e>>>16,this[t+3]=e>>>24

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):R(this,e,t,!0),t+4},u.prototype.writeInt32BE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,4,2147483647,-
2147483648),e<0&&(e=4294967295+e+1),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this
[t+2]=e>>>8,this[t+3]=255&e):R(this,e,t,!1),t+4},u.prototype.writeFloatLE=function(e,t,n){return
L(this,e,t,!0,n)},u.prototype.writeFloatBE=function(e,t,n){return
L(this,e,t,!1,n)},u.prototype.writeDoubleLE=function(e,t,n){return
B(this,e,t,!0,n)},u.prototype.writeDoubleBE=function(e,t,n){return
B(this,e,t,!1,n)},u.prototype.copy=function(e,t,n,r){if(n||(n=0),r||0===r||(r=this.length),t>=e.length&&(t=e.length),t|
(t=0),r>0&&r<n&&(r=n),r===n)return 0;if(0===e.length||0===this.length)return 0;if(t<0)throw new
RangeError("targetStart out of bounds");if(n<0||n>=this.length)throw new RangeError("sourceStart out of
bounds");if(r<0)throw new RangeError("sourceEnd out of bounds");r>this.length&&(r=this.length),e.length-t<r-
n&&(r=e.length-t+n);var o,a=r-n;if(this===e&&n<t&&t<r)for(o=a-1;o>=0;--o)e[o+t]=this[o+n];else
if(a<1e3||!u.TYPED_ARRAY_SUPPORT)for(o=0;o<a;++o)e[o+t]=this[o+n];else
Uint8Array.prototype.set.call(e,this.subarray(n,n+a),t);return
a},u.prototype.fill=function(e,t,n,r){if("string"===typeof e){if("string"===typeof
t?(r=t,t=0,n=this.length):"string"===typeof n&&(r=n,n=this.length),l===e.length){var
o=e.charCodeAt(0);o<256&&(e=o)}if(void 0!==(r&&"string"!==typeof r)throw new TypeError("encoding must be a
string");if("string"===typeof r&&!u.isEncoding(r))throw new TypeError("Unknown encoding:
"+r)}else"number"===typeof e&&(e=-255);if(t<0||this.length<t||this.length<n)throw new RangeError("Out of range
index");if(n<=t)return this;var a;if(t>>>=0,n=void 0===n?this.length:n>>>0,e|=(e=0),"number"===typeof
e)for(a=t;a<n;++a)this[a]=e;else{var i=u.isBuffer(e)?e.q(new u(e,r).toString()),s=i.length;for(a=0;a<n-
t;++a)this[a+t]=i[a%s]}return this};var F=/[^\u0000-\u000a\u000c\u000d\u0011-\u001f\u0020-\u002f\u003a-\u003f\u0040-\u005b\u005d-\u0060\u0062-\u0064\u0066-\u006f\u007b-\u007d\u007f-\u0084\u0086-\u008f\u0091-\u0093\u0095-\u0097\u0099-\u009b\u009d-\u009f\u00a1-\u00a3\u00a5-\u00a7\u00a9-\u00ab\u00ad-\u00af\u00b1-\u00b3\u00b5-\u00b7\u00b9-\u00bb\u00bd-\u00bf\u00c0-\u00c2\u00c4-\u00c6\u00c8-\u00ca\u00cc-\u00ce\u00d0-\u00d2\u00d4-\u00d6\u00d8-\u00da\u00dc-\u00de\u00e0-\u00e2\u00e4-\u00e6\u00e8-\u00ea\u00ec-\u00ee\u00f0-\u00f2\u00f4-\u00f6\u00f8-\u00fa\u00fc-\u00fe\u00ff]|\u0009|\u000a|\u000c|\u000d|\u0016|\u0017|\u0018|\u0019|\u001a|\u001b|\u001c|\u001d|\u001e|\u001f|\u0021|\u0022|\u0023|\u0024|\u0025|\u0026|\u0027|\u0028|\u0029|\u002a|\u002b|\u002c|\u002d|\u002e|\u002f|\u0030|\u0031|\u0032|\u0033|\u0034|\u0035|\u0036|\u0037|\u0038|\u0039|\u003a|\u003b|\u003c|\u003d|\u003e|\u003f|\u0040|\u0041|\u0042|\u0043|\u0044|\u0045|\u0046|\u0047|\u0048|\u0049|\u004a|\u004b|\u004c|\u004d|\u004e|\u004f|\u0050|\u0051|\u0052|\u0053|\u0054|\u0055|\u0056|\u0057|\u0058|\u0059|\u005a|\u005b|\u005c|\u005d|\u005e|\u005f|\u0060|\u0061|\u0062|\u0063|\u0064|\u0065|\u0066|\u0067|\u0068|\u0069|\u006a|\u006b|\u006c|\u006d|\u006e|\u006f|\u0070|\u0071|\u0072|\u0073|\u0074|\u0075|\u0076|\u0077|\u0078|\u0079|\u007a|\u007b|\u007c|\u007d|\u007e|\u007f|\u0080|\u0081|\u0082|\u0083|\u0084|\u0085|\u0086|\u0087|\u0088|\u0089|\u008a|\u008b|\u008c|\u008d|\u008e|\u008f|\u0090|\u0091|\u0092|\u0093|\u0094|\u0095|\u0096|\u0097|\u0098|\u0099|\u009a|\u009b|\u009c|\u009d|\u009e|\u009f|\u00a0|\u00a1|\u00a2|\u00a3|\u00a4|\u00a5|\u00a6|\u00a7|\u00a8|\u00a9|\u00aa|\u00ab|\u00ac|\u00ad|\u00ae|\u00af|\u00b0|\u00b1|\u00b2|\u00b3|\u00b4|\u00b5|\u00b6|\u00b7|\u00b8|\u00b9|\u00ba|\u00bb|\u00bc|\u00bd|\u00be|\u00bf|\u00c0|\u00c1|\u00c2|\u00c3|\u00c4|\u00c5|\u00c6|\u00c7|\u00c8|\u00c9|\u00ca|\u00cb|\u00cc|\u00cd|\u00ce|\u00cf|\u00d0|\u00d1|\u00d2|\u00d3|\u00d4|\u00d5|\u00d6|\u00d7|\u00d8|\u00d9|\u00da|\u00db|\u00dc|\u00dd|\u00de|\u00df|\u00e0|\u00e1|\u00e2|\u00e3|\u00e4|\u00e5|\u00e6|\u00e7|\u00e8|\u00e9|\u00ea|\u00eb|\u00ec|\u00ed|\u00ee|\u00ef|\u00f0|\u00f1|\u00f2|\u00f3|\u00f4|\u00f5|\u00f6|\u00f7|\u00f8|\u00f9|\u00fa|\u00fb|\u00fc|\u00fd|\u00fe|\u00ff|/g;function U(e){return
e<16?"0"+e.toString(16):e.toString(16)}function q(e,t){var n;t=1|0/0;for(var
r=e.length,o=null,a=[],i=0;i<r;++i){if((n=e.charCodeAt(i))>55295&&n<57344){if(!o){if(n>56319){(t=3)>-
1&&a.push(239,191,189);continue}if(i+1===r){(t=3)>-
1&&a.push(239,191,189);continue}o=n;continue}if(n<56320){(t=3)>-
1&&a.push(239,191,189),o=n;continue}n=65536+(o-55296<<10|n-56320)}else o&&(t=3)>-
1&&a.push(239,191,189);if(o=null,n<128){if((t=1)<0)break;a.push(n)}else if(n<2048){if((t-
=2)<0)break;a.push(n>>6|192,63&n|128)}else if(n<65536){if((t-
=3)<0)break;a.push(n>>12|224,n>>6&63|128,63&n|128)}else{if(!(n<1114112))throw new Error("Invalid code
point");if((t=4)<0)break;a.push(n>>18|240,n>>12&63|128,n>>6&63|128,63&n|128)}}return a}function z(e){return
r.toByteArray(function(e){if((e=function(e){return
e.trim?e.trim():e.replace(/^\s+|\s+$/g,""))(e).replace(F,"")).length<2)return"";for(;e.length%4!=0;)e+=" ";return
e}(e))}{function V(e,t,n,r){for(var o=0;o<r&&!(o+n>=t.length||o>=e.length);++o)t[o+n]=e[o];return
o}}).call(this,n(53))},function(e,t,n){var r;!function(){ "use strict";var n={}.hasOwnProperty;function o(){for(var
e=[],t=0;t<arguments.length;t++){var r=arguments[t];if(r){var a=typeof
r;if("string"===a||"number"===a)e.push(r);else if(Array.isArray(r)){if(r.length){var
i=o.apply(null,r);i&&e.push(i)}else if("object"===a)if(r.toString===Object.prototype.toString)for(var s in
r)n.call(r,s)&&r[s]&&e.push(s);else e.push(r.toString())}return e.join("
")}e.exports?(o.default=o,e.exports=o):void 0===(r=function(){return
o}.apply(t,[]))||e.exports=r}}(e,function(e,t,n){var r=n(114),o=n(59);e.exports=function(e){if(!o(e))return!1;var
t=r(e);return"[object Function]"===t||"[object GeneratorFunction]"===t||"[object AsyncFunction]"===t||"[object
Proxy]"===t},function(e,t,n){e.exports=n(912)},function(e,t,n){var r=n(183),o=n(109);e.exports=function(e){return
r(o(e))},function(e,t,n){var r=n(49),o=n(70),a=n(108);e.exports=r?function(e,t,n){return
o.f(e,t,a(1,n))}:function(e,t,n){return e[t]=n,e}},function(e,t,n){var
r=n(49),o=n(368),a=n(51),i=n(184),s=Object.defineProperty;t.f=r?s:function(e,t,n){if(a(e),t=i(t,!0),a(n),o)try{return
s(e,t,n)}catch(e){if("get"in n||"set"in n)throw TypeError("Accessors not supported");return"value"in
n&&(e[t]=n.value),e}},function(e,t,n){var r=n(109);e.exports=function(e){return Object(r(e))},function(e,t,n){var
r=n(33),o=n(40),a=function(e){return"function"===typeof e?e:void 0};e.exports=function(e,t){return

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arguments.length<2?a(r[e])|a(o[e]):r[e]&&r[e][t]|o[e]&&o[e][t]},function(e,t,n){var r=n(414),o="object"===typeof
self&&self&&self.Object===Object&&self,a=r||Function("return this")();e.exports=a},function(e,t,n){"use
strict";e.exports={debugTool:null}},function(e,t,n){"use strict";var
r=n(852);e.exports=r},function(e,t,n){e.exports=n(663)},function(e,t,n){var r=n(899);function
o(e,t,n,o,a,i,s){try{var u=e[i](s),c=u.value}catch(e){return void
n(e)}u.done?t(c):r.resolve(c).then(o,a)}e.exports=function(e){return function(){var t=this,n=arguments;return new
r((function(r,a){var i=e.apply(t,n);function s(e){o(i,r,a,s,u,"next",e)}function u(e){o(i,r,a,s,u,"throw",e)}s(void
0))}),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if("function"!==ty
peof e)throw TypeError(String(e)+" is not a function");return e}},function(e,t,n){var
r=n(128),o=Math.min;e.exports=function(e){return e>0?o(r(e),9007199254740991):0}},function(e,t,n){var
r,o,a,i=n(374),s=n(40),u=n(45),c=n(69),l=n(54),p=n(234),f=n(188),h=n(159),d="Object already
initialized",m=s.WeakMap;if(i){var v=p.state|(p.state=new
m),g=v.get,y=v.has,b=v.set;r=function(e,t){if(y.call(v,e))throw new TypeError(d);return
t.facade=e,b.call(v,e,t),o=function(e){return g.call(v,e)||{}},a=function(e){return y.call(v,e)}else{var
_=f("state");h[_]=!0,r=function(e,t){if(l(e,_))throw new TypeError(d);return
t.facade=e,c(e,_),t},o=function(e){return l(e,_)?e[_]:{}},a=function(e){return
l(e,_)}e.exports={set:r,get:o,has:a,enforce:function(e){return a(e)?o(e):r(e,{})},getterFor:function(e){return
function(t){var n;if(!u(t)|(n=o(t)).type!==e)throw TypeError("Incompatible receiver, "+e+" required");return
n}}},function(e,t,n){"use strict";function r(e){return function(){return e}}var
o=function(){};o.thatReturns=r,o.thatReturnsFalse=r(!1),o.thatReturnsTrue=r(!0),o.thatReturnsNull=r(null),o.thatRe
turnsThis=function(){return this},o.thatReturnsArgument=function(e){return e},e.exports=o},function(e,t,n){"use
strict";var
r=n(30),o=n(38),a=n(481),i=n(124),s=n(482),u=n(142),c=n(207),l=n(26),p=[],f=0,h=a.getPooled(),d=!1,m=null;fun
ction v(){w.ReactReconcileTransaction&&m|r("123")}var
g=[{initialize:function(){this.dirtyComponentsLength=p.length},close:function(){this.dirtyComponentsLength!==p.
length?(p.splice(0,this.dirtyComponentsLength),x():p.length=0)},{initialize:function(){this.callbackQueue.reset()}},
close:function(){this.callbackQueue.notifyAll()}}];function
y(){this.reinitializeTransaction(),this.dirtyComponentsLength=null,this.callbackQueue=a.getPooled(),this.reconcile
Transaction=w.ReactReconcileTransaction.getPooled(!0)}function b(e,t){return e._mountOrder-
t._mountOrder}function _(e){var
t=e.dirtyComponentsLength;t!==p.length&&r("124",t,p.length),p.sort(b),f++;for(var n=0;n<t;n++){var
o,a=p[n],i=a._pendingCallbacks;if(a._pendingCallbacks=null,s.logTopLevelRenders){var
c=a;a._currentElement.type.isReactTopLevelWrapper&&(c=a._renderedComponent),o="React update:
"+c.getName(),console.time(o)}if(u.performUpdateIfNecessary(a,e.reconcileTransaction,f),o&&console.timeEnd(o)
,i)for(var
l=0;l<i.length;l++)e.callbackQueue.enqueue(i[l],a.getPublicInstance())}o(y.prototype,c,{getTransactionWrappers:f
unction(){return
g},destructor:function(){this.dirtyComponentsLength=null,a.release(this.callbackQueue),this.callbackQueue=null,w
.ReactReconcileTransaction.release(this.reconcileTransaction),this.reconcileTransaction=null},perform:function(e,t,
n){return
c.perform.call(this,this.reconcileTransaction.perform,this.reconcileTransaction,e,t,n)}},i.addPoolingTo(y);var
x=function(){for(;p.length||d;){if(p.length){var e=y.getPooled();e.perform(_,null,e),y.release(e)}if(d){d=!1;var
t=h;h=a.getPooled(),t.notifyAll(),a.release(t)}};var
w={ReactReconcileTransaction:null,batchedUpdates:function(e,t,n,r,o,a){return
v(),m.batchedUpdates(e,t,n,r,o,a)},enqueueUpdate:function
e(t){v(),m.isBatchingUpdates?(p.push(t),null===t._updateBatchNumber&&(t._updateBatchNumber=f+1)):m.batched
Updates(e,t),flushBatchedUpdates:x,injection:{injectReconcileTransaction:function(e){e|r("126")},w.ReactReconci
leTransaction=e},injectBatchingStrategy:function(e){e|r("127"),"function"!==typeof

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e.batchedUpdates&&r("128"),"boolean"!=typeof
e.isBatchingUpdates&&r("129"),m=e}},asap:function(e,t){l(m.isBatchingUpdates,"ReactUpdates.asap: Can't
enqueue an asap callback in a context whereupdates are not being
batched."),h.enqueue(e,t,d=!0)};e.exports=w},function(e,t,n){"use strict";(function(t){function n(e){return e
instanceof t||e instanceof Date||e instanceof RegExp}function r(e){if(e instanceof t){var
n=t.alloc?t.alloc(e.length):new t(e.length);return e.copy(n),n}if(e instanceof Date)return new Date(e.getTime());if(e
instanceof RegExp)return new RegExp(e);throw new Error("Unexpected situation")}}function o(e){var t=[];return
e.forEach((function(e,a){"object"===typeof
e&&null!==e?Array.isArray(e)?t[a]=o(e):n(e)?t[a]=r(e):t[a]=i({},e):t[a]=e})),t}function
a(e,t){return"__proto__"===t?void 0:e[t]}var i=e.exports=function(){if(arguments.length<1|"object"!=typeof
arguments[0])return!1;if(arguments.length<2)return arguments[0];var
e,t,s=arguments[0],u=Array.prototype.slice.call(arguments,1);return u.forEach((function(u){"object"!=typeof
u||null===u||Array.isArray(u)||Object.keys(u).forEach((function(c){return t=a(s,c),(e=a(u,c))===s?void
0:"object"!=typeof e||null===e?void(s[c]=e):Array.isArray(e)?void(s[c]=o(e)):n(e)?void(s[c]=r(e)):"object"!=typeof
t||null===t||Array.isArray(t)?void(s[c]=i({},e)):void(s[c]=i(t,e))})),s)).call(this,n(64).Buffer)},function(e,t,n){e.e
xports=n(652)},function(e,t,n){"use strict";var r=n(1105),o=n(1106);function
a(){this.protocol=null,this.slashes=null,this.auth=null,this.host=null,this.port=null,this.hostname=null,this.hash=null
,this.search=null,this.query=null,this.pathname=null,this.path=null,this.href=null}t.parse=b,t.resolve=function(e,t){r
eturn b(e,!1,!0).resolve(t)},t.resolveObject=function(e,t){return
e?b(e,!1,!0).resolveObject(t):t},t.format=function(e){o.isString(e)&&(e=b(e));return e instanceof
a?e.format():a.prototype.format.call(e)},t.Url=a;var i=/^([a-z0-9.+~:]+)/i,s=/:[0-
9]*$/,u=/^(\/?(?!\/)([^\s]*)?(?[\^s]*)?$/,c=["{","}","|","\\","^","*","."].concat(["<",">","'",'"',
"\"r\", \"n\", \"t\""]),l=["\"\""].concat(c),p=["%","/","?",";","#"].concat(l),f=["/","?","#"],h=/^[+a-z0-9A-Z_-
]{0,63}$/,d=/^[+a-z0-9A-Z_-
]{0,63})(.*)$/,m={javascript:!0,"javascript:":!0},v={javascript:!0,"javascript:":!0},g={http:!0,https:!0,ftp:!0,gopher:
!0,file:!0,"http:":!0,"https:":!0,"ftp:":!0,"gopher:":!0,"file:":!0},y=n(1107);function
b(e,t,n){if(e&&o.isObject(e)&&e instanceof a)return e;var r=new a;return
r.parse(e,t,n),r}a.prototype.parse=function(e,t,n){if(!o.isString(e))throw new TypeError("Parameter 'url' must be a
string, not "+typeof e);var a=e.indexOf("?"),s=-
1!==a&&a<e.indexOf("#")?"#":"#",c=e.split(s);c[0]=c[0].replace(/\\/g,"/");var
b=e.c.join(s);if(b=b.trim(),!n&&1===e.split("#").length){var _=u.exec(b);if(_return
this.path=b,this.href=b,this.pathname=_[1],[2])(this.search=_[2],this.query=t?y.parse(this.search.substr(1)):this.ea
rch.substr(1):t&&(this.search="",this.query={}),this}var x=i.exec(b);if(x){var
w=(x=x[0]).toLowerCase();this.protocol=w,b=b.substr(x.length)}if(n||x||b.match(/^[^\/][^@\/]+/)){var
E="/"===b.substr(0,2);!E||x&&v[x]||(b=b.substr(2),this.slashes=!0)}if(!v[x]&&(E||x&&!g[x]){for(var S,C,A=-
1,O=0;O<f.length;O++){-1!==(k=b.indexOf(f[O]))&&(-1===A||k<A)&&(A=k)}-1!==(C=-
1===A?b.lastIndexOf("@"):b.lastIndexOf("@",A))&&(S=b.slice(0,C),b=b.slice(C+1),this.auth=decodeURIComponent(S),A=-1;for(O=0;O<p.length;O++){var k;-1!==(k=b.indexOf(p[O]))&&(-1===A||k<A)&&(A=k)}-
1===A&&(A=b.length),this.host=b.slice(0,A),b=b.slice(A),this.parseHost(),this.hostname=this.hostname||"";var
j="["===this.hostname[0]&&""]===this.hostname[this.hostname.length-1];if(!j)for(var
T=this.hostname.split(/./),I=(O=0,T.length);O<I;O++){var P=T[O];if(P&&!P.match(h)){for(var
N="",M=0,R=P.length;M<R;M++)P.charCodeAtAt(M)>127?N+="x":N+=P[M];if(!N.match(h)){for
D=T.slice(0,O),L=T.slice(O+1),B=P.match(d);B&&(D.push(B[1]),L.unshift(B[2])),L.length&&(b="/"++L.join("."))+
b),this.hostname=D.join(".");break}}this.hostname.length>255?this.hostname="":this.hostname=this.hostname.toL
owerCase(),j||(this.hostname=r.toASCII(this.hostname));var
F=this.port?" "+this.port:" ",U=this.hostname||"";this.host=U+F,this.href+=this.host,j&&(this.hostname=this.hostna
me.substr(1,this.hostname.length-2),"/"===b[0]&&(b="/"++b))}if(!m[w])for(O=0,I=l.length;O<I;O++){var
q=l[O];if(-1!==(k=b.indexOf(q))){var z=encodeURIComponent(q);z===q&&(z=escape(q)),b=b.split(q).join(z)}}var

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V=b.indexOf("#");-1!==V&&(this.hash=b.substr(V),b=b.slice(0,V));var W=b.indexOf("?");if(-
1!==W?(this.search=b.substr(W),this.query=b.substr(W+1),t&&(this.query=y.parse(this.query)),b=b.slice(0,W)):t&
&(this.search="",this.query={}),b&&(this.pathname=b),g[w]&&this.hostname&&!this.pathname&&(this.pathname
=""),this.pathname||this.search){F=this.pathname||"";var H=this.search||"";this.path=F+H}return
this.href=this.format(),this},a.prototype.format=function(){var
e=this.auth||"";e&&(e=(e=encodeURIComponent(e)).replace(/%3A/i,""),e+="@");var
t=this.protocol||"",n=this.pathname||"",r=this.hash||"",a=!1,i="";this.host?a=e+this.host:this.hostname&&(a=e+(-
1===this.hostname.indexOf(":")?this.hostname:"["+this.hostname+"]"),this.port&&(a+=":"+this.port)),this.query&
&o.isObject(this.query)&&Object.keys(this.query).length&&(i=y.stringify(this.query));var
s=this.search||i&&"?"+"||"";return t&&"!":t.substr(-
1)&&(t+=":"),this.slashes||(t|g[t])&&!1!==a?(a="//"+(a||""),n&&"!":n.charAt(0)&&(n="/" +n)):a||(a=""),r&&"#
!":r.charAt(0)&&(r="#" +r),s&&"?"!":s.charAt(0)&&(s="/" +s),t+a+(n=n.replace(/[#]/g,(function(e){return
encodeURIComponent(e)})))+(s=s.replace("#","%23"))+r},a.prototype.resolve=function(e){return
this.resolveObject(b(e,1,!0)).format(),a.prototype.resolveObject=function(e){if(o.isString(e)){var t=new
a;t.parse(e,1,!0),e=t}for(var n=new a,r=Object.keys(this),i=0;i<r.length;i++){var
s=r[i];n[s]=this[s]}if(n.hash=e.hash,""===e.href)return n.href=n.format(),n;if(e.slashes&&!e.protocol){for(var
u=Object.keys(e),c=0;c<u.length;c++){var l=u[c];"protocol"!":l&&(n[l]=e[l])}return
g[n.protocol]&&n.hostname&&!n.pathname&&(n.path=n.pathname="/"),n.href=n.format(),n;if(e.protocol&&e.prot
ocol!==n.protocol){if(!g[e.protocol]){for(var p=Object.keys(e),f=0;f<p.length;f++){var h=p[f];n[h]=e[h]}return
n.href=n.format(),n;if(n.protocol=e.protocol,e.host||v[e.protocol])n.pathname=e.pathname;else{for(var
d=(e.pathname|| "").split("/");d.length&&(e.host=d.shift());e.host||(e.host=""),e.hostname||(e.hostname=""),"!":d[
0]&&d.unshift(""),d.length<2&&d.unshift(""),n.pathname=d.join("/")}if(n.search=e.search,n.query=e.query,n.host=
e.host||"",n.auth=e.auth,n.hostname=e.hostname||e.host,n.port=e.port,n.pathname||n.search){var
m=n.pathname||"",y=n.search||"";n.path=m+y}return n.slashes=n.slashes|e.slashes,n.href=n.format(),n}var
b=n.pathname&&"!":n.pathname.charAt(0),_e=e.host||e.pathname&&"!":e.pathname.charAt(0),x=_|b|n.host
&&e.pathname,w=x,E=n.pathname&&n.pathname.split("/")||[],S=(d=e.pathname&&e.pathname.split("/"))||[],n.proto
col&&!g[n.protocol]);if(S&&(n.hostname="",n.port=null,n.host&&(""===E[0]?E[0]=n.host:E.unshift(n.host)),n.ho
st="",e.protocol&&(e.hostname=null,e.port=null,e.host&&(""===d[0]?d[0]=e.host:d.unshift(e.host)),e.host=null),x=
x&&(""===d[0]||"===E[0])),_n.host=e.host||"===e.host?e.host:n.host,n.hostname=e.hostname||"===e.hostname
?e.hostname:n.hostname,n.search=e.search,n.query=e.query,E=d;else
if(d.length)E||(E=[]),E.pop(),E=E.concat(d),n.search=e.search,n.query=e.query;else
if(!o.isNullOrUndefined(e.search)){if(S)n.hostname=n.host=E.shift(),(j=!(n.host&&n.host.indexOf("@")>0)&&n.h
ost.split("@"))&&(n.auth=j.shift(),n.host=n.hostname=j.shift());return
n.search=e.search,n.query=e.query,o.isNull(n.pathname)&&o.isNull(n.search)|(n.path=(n.pathname?n.pathname:"")
+(n.search?n.search:"")),n.href=n.format(),n}if(!E.length)return
n.pathname=null,n.search?n.path="/" +n.search:n.path=null,n.href=n.format(),n;for(var C=E.slice(-
1)[0],A=(n.host||e.host||E.length>1)&&("."===C||"..===C)||"===C,O=0,k=E.length;k>=0;k--
)".===(C=E[k]?E.splice(k,1):"..===C?(E.splice(k,1),O++):O&&(E.splice(k,1),O--);if(!x&&!w)for(;O--
;O)E.unshift("..");!x||"===E[0]||E[0]&&"!":E[0].charAt(0)||E.unshift(""),A&&"!":E.join("/").substr(-
1)&&E.push("");var
j,T=""===E[0]||E[0]&&"!":E[0].charAt(0);S&&(n.hostname=n.host=T?"":E.length?E.shift():"",(j=!(n.host&&n
.host.indexOf("@")>0)&&n.host.split("@"))&&(n.auth=j.shift(),n.host=n.hostname=j.shift()));return(x=x|n.host&&
E.length)&&!T&&E.unshift(""),E.length?n.pathname=E.join("/):(n.pathname=null,n.path=null),o.isNull(n.pathna
me)&&o.isNull(n.search)|(n.path=(n.pathname?n.pathname:"")+(n.search?n.search:"")),n.auth=e.auth||n.auth,n.slas
hes=n.slashes|e.slashes,n.href=n.format(),n},a.prototype.parseHost=function(){var
e=this.host,t=s.exec(e);t&&("!"=(t=t[0])&&(this.port=t.substr(1)),e=e.substr(0,e.length-
t.length)),e&&(this.hostname=e)},function(e,t,n){ "use
strict";n.r(t),n.d(t,"SHOW_AUTH_POPUP",(function(){return h})),n.d(t,"AUTHORIZE",(function(){return

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d))),n.d(t,"LOGOUT",(function(){return m})),n.d(t,"PRE_AUTHORIZE_OAUTH2",(function(){return
v})),n.d(t,"AUTHORIZE_OAUTH2",(function(){return g})),n.d(t,"VALIDATE",(function(){return
y})),n.d(t,"CONFIGURE_AUTH",(function(){return
b})),n.d(t,"RESTORE_AUTHORIZATION",(function(){return _})),n.d(t,"showDefinitions",(function(){return
x})),n.d(t,"authorize",(function(){return w})),n.d(t,"authorizeWithPersistOption",(function(){return
E})),n.d(t,"logout",(function(){return S})),n.d(t,"logoutWithPersistOption",(function(){return
C})),n.d(t,"preAuthorizeImplicit",(function(){return A})),n.d(t,"authorizeOauth2",(function(){return
O})),n.d(t,"authorizeOauth2WithPersistOption",(function(){return k})),n.d(t,"authorizePassword",(function(){return
j})),n.d(t,"authorizeApplication",(function(){return
T})),n.d(t,"authorizeAccessCodeWithFormParams",(function(){return
I})),n.d(t,"authorizeAccessCodeWithBasicAuthentication",(function(){return
P})),n.d(t,"authorizeRequest",(function(){return N})),n.d(t,"configureAuth",(function(){return
M})),n.d(t,"restoreAuthorization",(function(){return R})),n.d(t,"persistAuthorizationIfNeeded",(function(){return
D}));var
r=n(18),o=n.n(r),a=n(32),i=n.n(a),s=n(21),u=n.n(s),c=n(96),l=n.n(c),p=n(27),f=n(5),h="show_popup",d="authorize"
,m="logout",v="pre_authorize_oauth2",g="authorize_oauth2",y="validate",b="configure_auth",_="restore_authoriz
ation";function x(e){return{type:h,payload:e}}function w(e){return{type:d,payload:e}}var E=function(e){return
function(t){var n=t.authActions;n.authorize(e),n.persistAuthorizationIfNeeded()};function
S(e){return{type:m,payload:e}}var C=function(e){return function(t){var
n=t.authActions;n.logout(e),n.persistAuthorizationIfNeeded()};A=function(e){return function(t){var
n=t.authActions,r=t.errActions,o=e.auth,a=e.token,s=e.isValid,u=o.schema,c=o.name,l=u.get("flow");delete
p.a.swaggerUIRedirectOauth2,"accessToken"===l||s||r.newAuthErr({authId:c,source:"auth",level:"warning",message
:"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth
server"}),a.error?r.newAuthErr({authId:c,source:"auth",level:"error",message:i()(a)}):n.authorizeOauth2WithPersist
Option({auth:o,token:a})};function O(e){return{type:g,payload:e}}var k=function(e){return function(t){var
n=t.authActions;n.authorizeOauth2(e),n.persistAuthorizationIfNeeded()};j=function(e){return function(t){var
n=t.authActions,r=e.schema,o=e.name,a=e.username,i=e.password,s=e.passwordType,c=e.clientId,l=e.clientSecret,p
={grant_type:"password",scope:e.scopes.join(" "),username:a,password:i},h={};switch(s){case"request-
body":!function(e,t,n){t&&u()(e,{client_id:t});n&&u()(e,{client_secret:n})(p,c,l);break;case"basic":h.Authorizatio
n="Basic "+Object(f.a)(c+":":"+l);break;default:console.warn("Warning: invalid passwordType ".concat(s," was
passed, not including client id and secret"))}return
n.authorizeRequest({body:Object(f.b)(p),url:r.get("tokenUrl"),name:o,headers:h,query:{},auth:e})};var
T=function(e){return function(t){var
n=t.authActions,r=e.schema,o=e.scopes,a=e.name,i=e.clientId,s=e.clientSecret,u={Authorization:"Basic
"+Object(f.a)(i+":":"+s)},c={grant_type:"client_credentials",scope:o.join(" ")};return
n.authorizeRequest({body:Object(f.b)(c),name:a,url:r.get("tokenUrl"),auth:e,headers:u})};I=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,o=t.schema,a=t.name,i=t.clientId,s=t.clientSecret,u=t.codeVerifier,c={grant_type:"authorization_co
de",code:t.code,client_id:i,client_secret:s,redirect_uri:n,code_verifier:u};return
r.authorizeRequest({body:Object(f.b)(c),name:a,url:o.get("tokenUrl"),auth:t})};P=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,o=t.schema,a=t.name,i=t.clientId,s=t.clientSecret,u=t.codeVerifier,c={Authorization:"Basic
"+Object(f.a)(i+":":"+s)},l={grant_type:"authorization_code",code:t.code,client_id:i,redirect_uri:n,code_verifier:u};re
turn r.authorizeRequest({body:Object(f.b)(l),name:a,url:o.get("tokenUrl"),auth:t,headers:c})};N=function(e){return
function(t){var
n,r=t.fn,a=t.getConfigs,s=t.authActions,c=t.errActions,p=t.oas3Selectors,f=t.specSelectors,h=t.authSelectors,d=e.bo
dy,m=e.query,v=void 0===m?{}:m,g=e.headers,y=void
0===g?{}:g,b=e.name,_=e.url,x=e.auth,w=(h.getConfigs()||{}).additionalQueryStringParams;if(f.isOAS3()){var

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E=p.serverEffectiveValue(p.selectedServer());n=l(_ ,E,!0)}else
n=l(_ ,f.url(),!0);"object"===o(w)&&(n.query=u({ },n.query,w));var
S=n.toString(),C=u({ Accept:"application/json, text/plain, */*", "Content-Type":"application/x-www-form-
urlencoded", "X-Requested-
With":"XMLHttpRequest",y});r.fetch({ url:S,method:"post",headers:C,query:v,body:d,requestInterceptor:a().request
Interceptor,responseInterceptor:a().responseInterceptor}).then((function(e){ var
t=JSON.parse(e.data),n=t&&(t.error||""),r=t&&(t.parseError||"");e.ok?n||r?c.newAuthErr({ authId:b,level:"error",sou
rce:"auth",message:i(t)}):s.authorizeOauth2WithPersistOption({ auth:x,token:t}):c.newAuthErr({ authId:b,level:"er
ror",source:"auth",message:e.statusText})).catch((function(e){ var t=new
Error(e).message;if(e.response&&e.response.data){ var n=e.response.data;try{ var r="string"===typeof
n?JSON.parse(n):n;r.error&&(t+=" ", error: ".concat(r.error)),r.error_description&&(t+=" ", description:
".concat(r.error_description))} catch(e){ } }c.newAuthErr({ authId:b,level:"error",source:"auth",message:t})))));func
tion M(e){ return{ type:b,payload:e } }function R(e){ return{ type:_,payload:e } }var D=function(){ return
function(e){ var t=e.authSelectors;if((0,e.getConfigs()).persistAuthorization){ var
n=t.authorized();localStorage.setItem("authorized",i(n.toJS()))} }},function(e,t,n){ var
r=n(1072);e.exports=function(e){ for(var t=1;t<arguments.length;t++){ var
n=null!=arguments[t]?Object(arguments[t]):{ },o=Object.keys(n);"function"===typeof
Object.getOwnPropertySymbols&&(o=o.concat(Object.getOwnPropertySymbols(n).filter((function(e){ return
Object.getOwnPropertyDescriptor(n,e).enumerable }))))),o.forEach((function(t){ r(e,t,n[t] )}))} return
e }},function(e,t,n){ var r=n(110),o=n(183),a=n(71),i=n(79),s=n(232),u=[],push,c=function(e){ var
t=1==e,n=2==e,c=3==e,l=4==e,p=6==e,f=7==e,h=5==e||p;return function(d,m,v,g){ for(var
y,b,_=a(d),x=o(_),w=r(m,v,3),E=i(x.length),S=0,C=g||s,A=t?C(d,E):n||f?C(d,0):void 0;E>S;S++)if((h||S in
x)&&(b=w(y=x[S],S,_),e))if(t)A[S]=b;else if(b)switch(e){ case 3:return!0;case 5:return y;case 6:return S;case
2:u.call(A,y)}else switch(e){ case 4:return!1;case 7:u.call(A,y)}return p?-
1:c||?!A } };e.exports={ forEach:c(0),map:c(1),filter:c(2),some:c(3),every:c(4),find:c(5),findIndex:c(6),filterOut:c(7)
} },function(e,t,n){ n(161);var r=n(586),o=n(40),a=n(101),i=n(69),s=n(130),u=n(41)("toStringTag");for(var c in
r){ var l=o[c],p=l&&l.prototype;p&&a(p)!==u&&i(p,u,c),s[c]=s.Array } },function(e,t,n){ "use
strict";e.exports={ current:null } },function(e,t){ e.exports=function(e){ return null!=e&&"object"===typeof
e }},function(e,t){ var n,r,o=e.exports={ };function a(){ throw new Error("setTimeout has not been defined")}function
i(){ throw new Error("clearTimeout has not been defined")}function s(e){ if(n===setTimeout)return
setTimeout(e,0);if((n===a||!n)&&setTimeout)return n=setTimeout,setTimeout(e,0);try { return
n(e,0) } catch(t){ try { return n.call(null,e,0) } catch(t){ return n.call(this,e,0) } } }!function(){ try { n="function"===typeof
setTimeout?setTimeout:a } catch(e){ n=a } try { r="function"===typeof
clearTimeout?clearTimeout:i } catch(e){ r=i } };var u,c=[],l=!1,p=-1;function
f(){ l&&u&&(l=!1,u.length?c=u.concat(c):p=-1,c.length&&h())}function h(){ if(!l){ var e=s(f);l=!0;for(var
t=c.length;t){ for(u=c,c=[];++p<t;)u&&u[p].run();p=-
1,t=c.length}u=null,l=!1,function(e){ if(r===clearTimeout)return
clearTimeout(e);if((r===i||!r)&&clearTimeout)return r=clearTimeout,clearTimeout(e);try { r(e) } catch(t){ try { return
r.call(null,e) } catch(t){ return r.call(this,e) } } } (e) } }function d(e,t){ this.fun=e,this.array=t}function
m(){ }o.nextTick=function(e){ var t=new Array(arguments.length-1);if(arguments.length>1)for(var
n=1;n<arguments.length;n++)t[n-1]=arguments[n];c.push(new
d(e,t)),l===c.length||!s(h),d.prototype.run=function(){ this.fun.apply(null,this.array) },o.title="browser",o.browser=
!0,o.env={},o.argv=[],o.version="",o.versions={},o.on=m,o.addListener=m,o.once=m,o.off=m,o.removeListener=m
,o.removeAllListeners=m,o.emit=m,o.prependListener=m,o.prependOnceListener=m,o.listeners=function(e){ return[
] },o.binding=function(e){ throw new Error("process.binding is not
supported") },o.cwd=function(){ return "/" },o.chdir=function(e){ throw new Error("process.chdir is not
supported") },o.umask=function(){ return 0 } },function(e,t,n){ "use strict";var
r=n(38),o=n(124),a=n(81),i=(n(34),["dispatchConfig","_targetInst","nativeEvent","isDefaultPrevented","isPropagati

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onStopped", "_dispatchListeners", "_dispatchInstances"]), s = { type: null, target: null, currentTarget: a.thatReturnsNull, eventPhase: null, bubbles: null, cancelable: null, timeStamp: function(e) { return e.timeStamp || Date.now() }, defaultPrevented: null, isTrusted: null }; function u(e, t, n, r) { this.dispatchConfig = e, this._targetInst = t, this.nativeEvent = n; var o = this.constructor.Interface; for (var i in o) if (o.hasOwnProperty(i)) { var s = o[i]; s ? this[i] = s(n) : "target" === i ? this.target = r : this[i] = n[i] } var u = null != n.defaultPrevented ? n.defaultPrevented : !1 === n.returnValue; return this.isDefaultPrevented = u ? a.thatReturnsTrue : a.thatReturnsFalse, this.isPropagationStopped = a.thatReturnsFalse, this.r(u.prototype, { preventDefault: function() { this.defaultPrevented = !0; var e = this.nativeEvent; e && (e.preventDefault ? e.preventDefault() : "unknown" != typeof e.returnValue && (e.returnValue = !1)), this.isDefaultPrevented = a.thatReturnsTrue }, stopPropagation: function() { var e = this.nativeEvent; e && (e.stopPropagation ? e.stopPropagation() : "unknown" != typeof e.cancelBubble && (e.cancelBubble = !0)), this.isPropagationStopped = a.thatReturnsTrue }, persist: function() { this.isPersistent = a.thatReturnsTrue }, isPersistent: a.thatReturnsFalse, destructor: function() { var e = this.constructor.Interface; for (var t in e) this[t] = null; for (var n = 0; n < i.length; n++) this[i[n]] = null } }, u.Interface = s, u.augmentClass = function(e, t) { var n = this, a = function() { }; a.prototype = n.prototype; var i = new a; r(i, e.prototype), e.prototype = i, e.prototype.constructor = e, e.Interface = r( {}, n.Interface, t), e.augmentClass = n.augmentClass, o.addPoolingTo(e, o.fourArgumentPooler), o.addPoolingTo(u, o.fourArgumentPooler), e.exports = u }, function(e, t, n) { var r = n(413); e.exports = function(e) { return null == e ? "" : r(e) }, function(e, t, n) { "use strict"; n.r(t), n.d(t, "lastError", (function() { return M })), n.d(t, "url", (function() { return R })), n.d(t, "specStr", (function() { return D })), n.d(t, "specSource", (function() { return L })), n.d(t, "specJson", (function() { return B })), n.d(t, "specResolved", (function() { return F })), n.d(t, "specResolvedSubtree", (function() { return U })), n.d(t, "specJsonWithResolvedSubtrees", (function() { return z })), n.d(t, "spec", (function() { return V })), n.d(t, "isOAS3", (function() { return W })), n.d(t, "info", (function() { return H })), n.d(t, "externalDocs", (function() { return $ })), n.d(t, "version", (function() { return J })), n.d(t, "semver", (function() { return K })), n.d(t, "paths", (function() { return Y })), n.d(t, "operations", (function() { return G })), n.d(t, "consumes", (function() { return Z })), n.d(t, "produces", (function() { return X })), n.d(t, "security", (function() { return Q })), n.d(t, "securityDefinitions", (function() { return ee })), n.d(t, "findDefinition", (function() { return te })), n.d(t, "definitions", (function() { return ne })), n.d(t, "basePath", (function() { return re })), n.d(t, "host", (function() { return oe })), n.d(t, "schemes", (function() { return ae })), n.d(t, "operationsWithRootInherited", (function() { return ie })), n.d(t, "tags", (function() { return se })), n.d(t, "tagDetails", (function() { return ue })), n.d(t, "operationsWithTags", (function() { return ce })), n.d(t, "taggedOperations", (function() { return le })), n.d(t, "responses", (function() { return pe })), n.d(t, "requests", (function() { return fe })), n.d(t, "mutatedRequests", (function() { return he })), n.d(t, "responseFor", (function() { return de })), n.d(t, "requestFor", (function() { return me })), n.d(t, "mutatedRequestFor", (function() { return ve })), n.d(t, "allowTryItOutFor", (function() { return ge })), n.d(t, "parameterWithMetaByIdentity", (function() { return ye })), n.d(t, "parameterInclusionSettingFor", (function() { return be })), n.d(t, "parameterWithMeta", (function() { return _e })), n.d(t, "operationWithMeta", (function() { return xe })), n.d(t, "getParameter", (function() { return we })), n.d(t, "hasHost", (function() { return Ee })), n.d(t, "parameterValues", (function() { return Se })), n.d(t, "parametersIncludeIn", (function() { return Ce })), n.d(t, "parametersIncludeType", (function() { return Ae })), n.d(t, "contentTypeValues", (function() { return Oe })), n.d(t, "currentProducesFor", (function() { return ke })), n.d(t, "producesOptionsFor", (function() { return je })), n.d(t, "consumesOptionsFor", (function() { return Te })), n.d(t, "operationScheme", (function() { return Ie })), n.d(t, "canExecuteScheme", (function() { return Pe })), n.d(t, "validateBeforeExecute", (function() { return Ne })), n.d(t, "getOAS3RequiredRequestBodyContentType", (function() { return Me })), n.d(t, "isMediaTypeSchemaPropertiesEqual", (function() { return Re })); var

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r=n(13),o=n.n(r),a=n(14),i=n.n(a),s=n(2),u=n.n(s),c=n(20),l=n.n(c),p=n(24),f=n.n(p),h=n(17),d=n.n(h),m=n(4),v=n.
n(m),g=n(12),y=n.n(g),b=n(58),_=n.n(b),x=n(19),w=n.n(x),E=n(214),S=n.n(E),C=n(76),A=n.n(C),O=n(23),k=n.n(
O),j=n(16),T=n(5),I=n(1),P=["get","put","post","delete","options","head","patch","trace"],N=function(e){return
e||Object(I.Map)(),M=Object(j.a)(N,(function(e){return e.get("lastError")})),R=Object(j.a)(N,(function(e){return
e.get("url")})),D=Object(j.a)(N,(function(e){return e.get("spec")||""})),L=Object(j.a)(N,(function(e){return
e.get("specSource")||"not-editor"})),B=Object(j.a)(N,(function(e){return
e.get("json",Object(I.Map)()})),F=Object(j.a)(N,(function(e){return
e.get("resolved",Object(I.Map)()})),U=function(e,t){var n;return
e.getIn(u)(n=["resolvedSubtrees"].call(n,i()(t)),void 0)},q=function e(t,n){return
I.Map.isMap(t)&&I.Map.isMap(n)?n.get("$$ref")?n:Object(I.OrderedMap)().mergeWith(e,t,n):n,z=Object(j.a)(N,(
function(e){return
Object(I.OrderedMap)().mergeWith(q,e.get("json"),e.get("resolvedSubtrees")))),V=function(e){return
B(e)},W=Object(j.a)(V,(function(){return!1})),H=Object(j.a)(V,(function(e){return
De(e&&e.get("info")})),S=Object(j.a)(V,(function(e){return
De(e&&e.get("externalDocs")})),J=Object(j.a)(H,(function(e){return
e&&e.get("version")})),K=Object(j.a)(J,(function(e){var t;return l()(t=v?([0-9]*).\([0-9]*).\([0-
9]*)/i.exec(e)).call(t,1)})),Y=Object(j.a)(z,(function(e){return
e.get("paths")})),G=Object(j.a)(Y,(function(e){if(!e||e.size<1)return Object(I.List)();var t=Object(I.List)();return
e&&f()(e)?f()(e).call(e,(function(e,n){if(!e||!f()(e))return{};f()(e).call(e,(function(e,r){var
o;d()(P).call(P,r)<0||(t=t.push(Object(I.fromJS)({path:n,method:r,operation:e,id:u()(o="".concat(r,"-
")).call(o,n)}))})),t:Object(I.List)()})),Z=Object(j.a)(V,(function(e){return
Object(I.Set)(e.get("consumes")})),X=Object(j.a)(V,(function(e){return
Object(I.Set)(e.get("produces")})),Q=Object(j.a)(V,(function(e){return
e.get("security",Object(I.List)()})),ee=Object(j.a)(V,(function(e){return
e.get("securityDefinitions")})),te=function(e,t){var
n=e.getIn(["resolvedSubtrees","definitions",t],null),r=e.getIn(["json","definitions",t],null);return
n||r||null},ne=Object(j.a)(V,(function(e){var t=e.get("definitions");return
I.Map.isMap(t)?t:Object(I.Map)()})),re=Object(j.a)(V,(function(e){return
e.get("basePath")})),oe=Object(j.a)(V,(function(e){return e.get("host")})),ae=Object(j.a)(V,(function(e){return
e.get("schemes",Object(I.Map)()})),ie=Object(j.a)(G,Z,X,(function(e,t,n){return v()(e).call(e,(function(e){return
e.update("operation",(function(e){if(e){if(I.Map.isMap(e))return;return e.withMutations((function(e){return
e.get("consumes")|e.update("consumes",(function(e){return
Object(I.Set)(e.merge(t)})),e.get("produces")|e.update("produces",(function(e){return
Object(I.Set)(e.merge(n)})),e)}))return Object(I.Map)()}))})),se=Object(j.a)(V,(function(e){var
t=e.get("tags",Object(I.List)());return I.List.isList(t)?y()(t).call(t,(function(e){return
I.Map.isMap(e)}):Object(I.List)()})),ue=function(e,t){var n,r=se(e)||Object(I.List)();return
_(n=y()(r).call(r,I.Map.isMap)).call(n,(function(e){return
e.get("name")===t}),Object(I.Map)()}),ce=Object(j.a)(ie,se,(function(e,t){return w()(e).call(e,(function(e,t){var
n=Object(I.Set)(t.getIn(["operation","tags"]));return
n.count()<1?e.update("default",Object(I.List)(),(function(e){return e.push(t)})):w()(n).call(n,(function(e,n){return
e.update(n,Object(I.List)(),(function(e){return e.push(t)}))},e)},w()(t).call(t,(function(e,t){return
e.set(t.get("name"),Object(I.List)()})),Object(I.OrderedMap)()})),le=function(e){return function(t){var
n,r=(0,t.getConfigs)(),o=r.tagsSorter,a=r.operationsSorter;return v()(n=ce(e)).sortBy((function(e,t){return
t}),(function(e,t){var n="function"===typeof o?o:T.H.tagsSorter[o];return n?n(e,t):null})).call(n,(function(t,n){var
r="function"===typeof a?a:T.H.operationsSorter[a],o=r?S()(t).call(t,r):t;return
Object(I.Map)({tagDetails:ue(e,n),operations:o})))},pe=Object(j.a)(N,(function(e){return
e.get("responses",Object(I.Map)()})),fe=Object(j.a)(N,(function(e){return
e.get("requests",Object(I.Map)()})),he=Object(j.a)(N,(function(e){return

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e.get("mutatedRequests",Object(I.Map)()))),de=function(e,t,n){return
pe(e).getIn([t,n,null]),me=function(e,t,n){return fe(e).getIn([t,n,null]),ve=function(e,t,n){return
he(e).getIn([t,n,null]),ge=function(){return!0},ye=function(e,t,n){var
r,o,a=z(e).getIn(u)(r=["paths"]).call(r,i)(t),["parameters"],Object(I.OrderedMap()),s=e.getIn(u)(o=["meta","paths
"]).call(o,i)(t),["parameters"],Object(I.OrderedMap()),c=v()(a).call(a,(function(e){var
t,r,o,a=s.get(u)(t="".concat(n.get("in"),".")).call(t,n.get("name"))),i=s.get(u)(r=u()(o=""concat(n.get("in"),"."))call
(o,n.get("name"),".hash-")).call(r,n.hashCode());return Object(I.OrderedMap)().merge(e,a,i));return
_()(c).call(c,(function(e){return
e.get("in")===n.get("in")&&e.get("name")===n.get("name"))},Object(I.OrderedMap)())},be=function(e,t,n,r){var
o,a,s=u()(o=""concat(r,".")).call(o,n);return
e.getIn(u)(a=["meta","paths"]).call(a,i)(t),["parameter_inclusions",s],!1)},_e=function(e,t,n,r){var
o,a=z(e).getIn(u)(o=["paths"]).call(o,i)(t),["parameters"],Object(I.OrderedMap()),s=_()(a).call(a,(function(e){ret
urn e.get("in")===r&&e.get("name")===n}),Object(I.OrderedMap)());return ye(e,t,s)},xe=function(e,t,n){var
r,o=z(e).getIn(["paths",t,n],Object(I.OrderedMap)()),a=e.getIn(["meta","paths",t,n],Object(I.OrderedMap)()),i=v()(r
=o.get("parameters",Object(I.List)())).call(r,(function(r){return ye(e,[t,n],r)}));return
Object(I.OrderedMap)().merge(o,a).set("parameters",i);function we(e,t,n,r){var o;t=t||[];var
a=e.getIn(u)(o=["meta","paths"]).call(o,i)(t),["parameters"],Object(I.fromJS)({});return
_()(a).call(a,(function(e){return I.Map.isMap(e)&&e.get("name")===n&&e.get("in")===r}))||Object(I.Map)()var
Ee=Object(j.a)(V,(function(e){var t=e.get("host");return"string"===typeof t&&t.length>0&&"!"===t[0]}));function
Se(e,t,n){var r;t=t||[];var o=xe.apply(void 0,u)(r=[e]).call(r,i)(t)).get("parameters",Object(I.List)());return
w()(o).call(o,(function(e,t){var r=n&&"body"===t.get("in")?t.get("value_xml"):t.get("value");return
e.set(Object(T.A)(t,{allowHashes:!1}),r)},Object(I.fromJS)({}))}function Ce(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:"";if(I.List.isList(e))return A()(e).call(e,(function(e){return
I.Map.isMap(e)&&e.get("in")===t}))}function Ae(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:"";if(I.List.isList(e))return A()(e).call(e,(function(e){return
I.Map.isMap(e)&&e.get("type")===t}))}function Oe(e,t){var n,r;t=t||[];var
o=z(e).getIn(u)(n=["paths"]).call(n,i)(t),Object(I.fromJS)({}),a=e.getIn(u)(r=["meta","paths"]).call(r,i)(t),Obj
ect(I.fromJS)({}),s=ke(e,t),c=o.get("parameters")||new
I.List,l=a.get("consumes_value"?a.get("consumes_value"):Ae(c,"file")?"multipart/form-
data":Ae(c,"formData")?"application/x-www-form-urlencoded":void 0);return
Object(I.fromJS)({requestContentType:l,responseContentType:s})}function ke(e,t){var n,r;t=t||[];var
o=z(e).getIn(u)(n=["paths"]).call(n,i)(t),null;if(null!==(o){var
a=e.getIn(u)(r=["meta","paths"]).call(r,i)(t),["produces_value"],null),s=o.getIn(["produces",0],null);return
a||s||"application/json"}function je(e,t){var n;t=t||[];var
r=z(e),a=r.getIn(u)(n=["paths"]).call(n,i)(t),null;if(null!==(a){var
s=t,c=o(s,1)[0],l=a.get("produces",null),p=r.getIn(["paths",c,"produces"],null),f=r.getIn(["produces"],null);return
l||p||f}function Te(e,t){var n;t=t||[];var r=z(e),a=r.getIn(u)(n=["paths"]).call(n,i)(t),null;if(null!==(a){var
s=t,c=o(s,1)[0],l=a.get("consumes",null),p=r.getIn(["paths",c,"consumes"],null),f=r.getIn(["consumes"],null);retur
n l||p||f}var Ie=function(e,t,n){var r=e.get("url").match(/^(?=[a-z][a-z0-9+~.-]*):/),o=k()(r)?r[1]:null;return
e.getIn(["scheme",t,n])||e.getIn(["scheme","_defaultScheme"])||o||"",Pe=function(e,t,n){var r;return
d()(r=["http","https"]).call(r,Ie(e,t,n))>-1},Ne=function(e,t){var n;t=t||[];var
r=e.getIn(u)(n=["meta","paths"]).call(n,i)(t),["parameters"],Object(I.fromJS)({}),o=!0;return
f()(r).call(r,(function(e){var t=e.get("errors");t&&t.count()&&(o=!1)})),o},Me=function(e,t){var
n,r,o={requestBody:!1,requestContentType:{}},a=e.getIn(u)(n=["resolvedSubtrees","paths"]).call(n,i)(t),["request
Body"],Object(I.fromJS)({});return
a.size<1||a.getIn(["required"])&&(o.requestBody=a.getIn(["required"])),f()(r=a.getIn(["content"]).entrySeq()).call(r
,(function(e){var t=e[0];if(e[1].getIn(["schema","required"])){var
n=e[1].getIn(["schema","required"]).toJS();o.requestContentType[t]=n}})),o},Re=function(e,t,n,r){var

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o;if((n||r)&& n===r)return!0;var
a=e.getIn(u(o=["resolvedSubtrees","paths"]).call(o,i(o)(t),["requestBody","content"]),Object(I.fromJS)([]));if(a.size
<2||!n||!r)return!1;var
s=a.getIn([n,"schema","properties"],Object(I.fromJS)([])),c=a.getIn([r,"schema","properties"],Object(I.fromJS)([]));
return!s.equals(c);function De(e){return I.Map.isMap(e)?e:new I.Map} },function(e,t,n){"use
strict";(function(t){var r=n(919),o=n(920),a=/^[A-Za-z][A-Za-z0-9+-.]*:[\\\/]+/,i=/^[a-z][a-z0-9.+
-]*:?(\\\/){1,})?(\\S\\s)*$/i,s=new
RegExp("^([x09|x0A|x0B|x0C|x0D|x20|xA0|u1680|u180E|u2000|u2001|u2002|u2003|u2004|u2005|u20
06|u2007|u2008|u2009|u200A|u202F|u205F|u3000|u2028|u2029|uFEFF|+");function
u(e){return(e||"").toString().replace(s,"")}var c=["#","hash"],["?","query"],function(e){return
e.replace("\\","/"),["/","pathname"],["@","auth"],1,[NaN,"host",void 0,1,1],[/:(d+)$/, "port",void
0,1],[NaN,"hostname",void 0,1,1],l={hash:1,query:1};function p(e){var n,r=("undefined"!==typeof
window?window:void 0)!==t?t:"undefined"!==typeof
self?self:{}).location||{ },o={ },i=typeof(e=e||r);if("blob"===e.protocol)o=new h(unescape(e.pathname),{ });else
if("string"===i)for(n in o=new h(e,{ },l)delete o[n];else if("object"===i){for(n in e)n in l||(o[n]=e[n]);void
0===o.slashes&&(o.slashes=a.test(e.href))}return o}function f(e){e=u(e);var
t=i.exec(e);return{protocol:t[1]?t[1].toLowerCase():",slashes:!(t[2]&& t[2].length>=2),rest:t[2]&& 1===t[2].length
?" "+t[3]:t[3]} }function h(e,t,n){if(e=u(e),!(this instanceof h))return new h(e,t,n);var a,i,s,l,d,m,v=c.slice(),g=typeof
t,y=this,b=0;for("object"!==g&&"string"!==g&&(n=t,t=null),n&&"function"!==typeof
n&&(n=o.parse),t=p(t),a!=(i=f(e||"")).protocol&&!i.slashes,y.slashes=i.slashes||a&&t.slashes,y.protocol=i.protocol||t
.protocol||",e=i.rest,i.slashes||(v[3]=/(.*)/, "pathname");b<v.length;b++)"function"!==typeof(l=v[b])?(s=l[0],m=l[1],
s!=s?y[m]=e:"string"===typeof s?~(d=e.indexOf(s))&&("number"===typeof
l[2]?(y[m]=e.slice(0,d),e=e.slice(d+l[2])):(y[m]=e.slice(d),e=e.slice(0,d))):(d=s.exec(e))&&(y[m]=d[1],e=e.slice(0,d
.index)),y[m]=y[m]||a&&l[3]&&t[m]||",l[4]&&(y[m]=y[m].toLowerCase()):e=l(e);n&&(y.query=n(y.query)),a&
&t.slashes&&" /"!==y.pathname.charAt(0)&&(" /"!==y.pathname||" /"!==t.pathname)&&(y.pathname=function(e,t){if(
" /"===e)return t;for(var n=(t||"/").split("/").slice(0,-1).concat(e.split("/")),r=n.length,o=n[r-1],a=!1,i=0;r--
;)."===n[r]?n.splice(r,1):".."===n[r]?(n.splice(r,1),i++):i&&(0===r&&(a=!0),n.splice(r,1),i--);return
a&&n.unshift("")," /"!==o&&".."!==o||n.push(""),n.join("/")}(y.pathname,t.pathname)),"/"!==y.pathname.charAt(0)
&&y.hostname&&(y.pathname="/" +y.pathname),r(y.port,y.protocol)|(y.host=y.hostname,y.port=""),y.username=y.
password="",y.auth&&(l=y.auth.split(":"),y.username=l[0]||",y.password=l[1]||"),y.origin=y.protocol&&y.host&&
"file:"!==y.protocol?y.protocol+"/"+y.host:"null",y.href=y.toString()}h.prototype={set:function(e,t,n){var
a=this;switch(e){case"query": "string"===typeof
t&&t.length&&(t=(n||o.parse)(t)),a[e]=t;break;case"port":a[e]=t,r(t,a.protocol)?t&&(a.host=a.hostname+" "+t):(a.ho
st=a.hostname,a[e]="");break;case"hostname":a[e]=t,a.port&&(t+=" "+a.port),a.host=t;break;case"host":a[e]=t,/:d+
$/ .test(t)?(t=t.split(":"),a.port=t.pop(),a.hostname=t.join(":")):(a.hostname=t,a.port="");break;case"protocol":a.protoc
ol=t.toLowerCase(),a.slashes=!n;break;case"pathname":case"hash":if(t){var
i="pathname"===e?" /":"#";a[e]=t.charAt(0)!==i?i+t:t}else a[e]=t;break;default:a[e]=t}for(var
s=0;s<c.length;s++){var u=c[s];u[4]&&(a[u[1]]=a[u[1]].toLowerCase())}return
a.origin=a.protocol&&a.host&&"file:"!==a.protocol?a.protocol+"/"+a.host:"null",a.href=a.toString(),a},toString:fu
nction(e){e&&"function"===typeof e||(e=o.stringify);var t,n=this,r=n.protocol;r&&" /"!==r.charAt(r.length-
1)&&(r+=":");var a=r+(n.slashes?" /":"");return
n.username&&(a+=n.username,n.password&&(a+=" "+n.password),a+=" @"),a+=n.host+n.pathname,(t="object"===
typeof
n.query?e(n.query):n.query)&&(a+=" ?"!==t.charAt(0)??" "+t),n.hash&&(a+=n.hash),a }},h.extractProtocol=f,h.loc
ation=p,h.trimLeft=u,h.qs=o,e.exports=h}).call(this,n(53)),function(e,t,n){e.exports=n(1113)},function(e,t,n){ "use
strict";n.d(t,"b",(function(){return ee})),n.d(t,"a",(function(){return D}));var
r=n(15),o=n.n(r),a=n(31),i=n.n(a),s=n(531),u=n.n(s),c=n(532),l=n.n(c),p=n(87),f=n.n(p),h=n(0),d=n.n(h),m=n(533),
v=n.n(m);var g={ };function y(e){if(0===e.length||1===e.length)return e;var t,n,r=e.join(".");return

```



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number",style:"function"===typeof
r?r(o):r,"".concat(o,"n"))))}({lines:t.replace(/\n$/,"").split("\n"),style:i,startingLineNumber:s}))function
S(e,t){return{type:"element",tagName:"span",properties:{key:"line-number--
".concat(e),className:["comment","linenumber","react-syntax-highlighter-line-
number"],style:t},children:[{type:"text",value:e}]}function C(e,t,n){var r,o={display:"inline-
block",minWidth:(r=n,"".concat(r.toString().length,".25em")),paddingRight:"1em",textAlign:"right",userSelect:"non
e"},a="function"===typeof e?e(t):e;return f({},o,a)}function A(e){var
t=e.children,n=e.lineNumber,r=e.lineNumberStyle,o=e.largestLineNumber,a=e.showInlineLineNumbers,i=e.linePro
ps,s=void 0===i?{}:i,u=e.className,c=void
0===u?[]:u,l=e.showLineNumbers,p=e.wrapLongLines,h="function"===typeof
s?s(n):s;if(h.className=c,n&&{a}{var d=C(r,n,o);t.unshift(S(n,d))}return
p&l&&(h.style=f({},h.style,{display:"flex"})),{type:"element",tagName:"span",properties:h,children:t}}function
O(e){for(var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:[],n=arguments.length>2&&void
0!==arguments[2]?arguments[2]:[],r=0;r<e.length;r++){var
o=e[r];if("text"===o.type)n.push(A({children:[o],className:l(new Set(t))));else if(o.children){var
a=t.concat(o.properties.className);n=n.concat(O(o.children,a))}}return n}function k(e,t,n,r,o,a,i,s,u){var
c,l=O(e.value),p=[],f=-1,h=0;function d(e,t){var a=arguments.length>2&&void
0!==arguments[2]?arguments[2]:[];return
A({children:e,lineNumber:t,lineNumberStyle:s,largestLineNumber:i,showInlineLineNumbers:o,lineProps:n,className:
a,showLineNumbers:r,wrapLongLines:u})}function m(e,t){if(r&&t&&o){var n=C(s,t,i);e.unshift(S(t,n))}return
e}function v(e,n){var r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:[];return
t|r.length>0?d(e,n,r):m(e,n)}for(var g=function(){var e=l[h],t=e.children[0].value;if(t.match(w)){var
n=t.split("\n");n.forEach((function(t,o){var i=r&&p.length+a,s={type:"text",value:"".concat(t,"\n")};if(0===o){var
u=v(l.slice(f+1,h).concat(A({children:[s],className:e.properties.className})),i);p.push(u)}else if(o===n.length-
1){if(l[h+1]&&l[h+1].children&&l[h+1].children[0]){var
c=A({children:[{type:"text",value:"".concat(t)},className:e.properties.className});l.splice(h+1,0,c)}else{var
d=v([s],i,e.properties.className);p.push(d)}else{var
m=v([s],i,e.properties.className);p.push(m)})),f=h}h++;h<l.length;)g();if(f!==l.length-1){var
y=l.slice(f+1,l.length);if(y&&y.length){var b=v(y,r&&p.length+a);p.push(b)}return
t?p:(c=[]).concat.apply(c,p)}function j(e){var t=e.rows,n=e.stylesheet,r=e.useInlineStyles;return
t.map((function(e,t){return x({node:e,stylesheet:n,useInlineStyles:r,key:"code-segement".concat(t)}))})}function
T(e){return e&&void 0!==e.highlightAuto}var I,P,N=n(360),M=n.n(N),R=(I=M.a,P={},function(e){var
t=e.language,n=e.children,r=e.style,o=void 0===r?P:r,a=e.customStyle,i=void
0===a?{}:a,s=e.codeTagProps,c=void 0===s?{className:t?"language-".concat(t):void
0,style:f({},o['code[class*="language-"]',o['code[class*="language-".concat(t,""])]});s,l=e.useInlineStyles,p=void
0===l||h,e.showLineNumbers,m=void 0===h&&h,v=e.showInlineLineNumbers,g=void
0===v||v,y=e.startingLineNumber,b=void 0===y?1:y,_=e.lineNumberContainerStyle,x=e.lineNumberStyle,w=void
0===x?{}:x,S=e.wrapLines,C=e.wrapLongLines,A=void 0===C&&C,O=e.lineProps,N=void
0===O?{}:O,M=e.renderer,R=e.PreTag,D=void 0===R?"pre":R,L=e.CodeTag,B=void
0===L?"code":L,F=e.code,U=void
0===F?Array.isArray(n)?n[0]:n:F,q=e.astGenerator,z=u()(e,["language","children","style","customStyle","codeTag
Props","useInlineStyles","showLineNumbers","showInlineLineNumbers","startingLineNumber","lineNumberConta
inerStyle","lineNumberStyle","wrapLines","wrapLongLines","lineProps","renderer","PreTag","CodeTag","code","a
stGenerator"]);q=q||I;var
V=m?d.a.createElement(E,{containerStyle:_,codeStyle:c.style||{}},numberStyle:w,startingLineNumber:b,codeString:
U):null,W=o.h.js|o['pre[class*="language-
"]']|{backgroundColor:"#fff"},H=T(q)"hljs":"prismjs",$,p?Object.assign({},z,{style:Object.assign({},W,i)}):Objec
t.assign({},z,{className:z.className?"".concat(H,"

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).concat(z.className):H,style:Object.assign({,i));if(!q)return
d.a.createElement(D,$,V,d.a.createElement(B,c,U));(void 0===S&&M||A)&&(S=!0),M=M||j;var
J=[{type:"text",value:U}],K=function(e){var
t=e.astGenerator,n=e.language,r=e.code,o=e.defaultCodeValue;if(T(t)){var a=function(e,t){return
1!==e.listLanguages().indexOf(t)(t,n);return"text"===n?{value:o,language:"text"}:a?t.highlight(n,r):t.highlightAut
o(r)}try{return
n&&"text"!===n?{value:t.highlight(r,n)}:{value:o}}catch(e){return{value:o}}}{astGenerator:q,language:t,code:U,d
efaultCodeValue:J});null===K.language&&(K.value=J);var Y=k(K,S,N,m,g,b,K.value.length+b,w,A);return
c.style=A?f()({,c.style,{whiteSpace:"pre-
wrap"}):f()({,c.style,{whiteSpace:"pre"}),d.a.createElement(D,$,d.a.createElement(B,c,!g&&V,M({rows:Y,styleShe
et:o,useInlineStyles:p})))));R.registerLanguage=M.a.registerLanguage;var
D=R,L=n(535),B=n.n(L).a,F=n(534),U=n.n(F).a,q=n(536),z=n.n(q).a,V=n(539),W=n.n(V).a,H=n(537),$=n.n(H).a,J
=n(538),K=n.n(J).a,Y=n(540),G=n.n(Y).a,Z={hljs:{display:"block",overflowX:"auto",padding:"0.5em",background
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.registerLanguage("xml",z),D.registerLanguage("yaml",$),D.registerLanguage("http",K),D.registerLanguage("bash"
,W),D.registerLanguage("powershell",G),D.registerLanguage("javascript",B);var
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i(Q).call(Q,e)?X[e):(console.warn("Request style ".concat(e," is not available, returning default
instead")),Z)},function(e,t){e.exports=!0},function(e,t,n){var
r=n(243),o=n(70),f,a=n(69),i=n(54),s=n(560),u=n(41)("toStringTag");e.exports=function(e,t,n,c){if(e){var
l=n?e:e.prototype;i(l,u)||o(l,u,{configurable:!0,value:t}),c&&!r&&a(l,"toString",s)}},function(e,t,n){var
r=n(243),o=n(152),a=n(41)("toStringTag"),i="Arguments"==o(function(){return
arguments})();e.exports=r?o:function(e){var t,n,r;return void
0===e?"Undefined":null===e?"Null":"string"===typeof(n=function(e,t){try{return
e[t]}catch(e){}}(t=Object(e),a))?n:i?o(t):"Object"==(r=o(t))&&"function"===typeof
t.callee?"Arguments":r}},function(e,t,n){"use strict";e.exports=function(e){if("function"!==typeof e)throw new
TypeError(e+" is not a function");return e}},function(e,t,n){e.exports=n(685)},function(e,t,n){"use strict";function
r(e){return function(e){try{return!!JSON.parse(e)}catch(e){return null}}(e)?"json":null}.n.d(t,"a",(function(){return
r})),function(e,t,n){"use strict";n.r(t),n.d(t,"UPDATE_LAYOUT",(function(){return
o})),n.d(t,"UPDATE_FILTER",(function(){return a})),n.d(t,"UPDATE_MODE",(function(){return
i})),n.d(t,"SHOW",(function(){return s})),n.d(t,"updateLayout",(function(){return
u})),n.d(t,"updateFilter",(function(){return c})),n.d(t,"show",(function(){return
l})),n.d(t,"changeMode",(function(){return p}));var
r=n(5),o="layout_update_layout",a="layout_update_filter",i="layout_update_mode",s="layout_show";function
u(e){return{type:o,payload:e}}function c(e){return{type:a,payload:e}}function l(e){var
t=(arguments.length>1&&void 0!==arguments[1])||arguments[1];return
e=Object(r.v)(e),{type:s,payload:{thing:e,shown:t}}function p(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:"";return e=Object(r.v)(e),{type:i,payload:{thing:e,mode:t}}},function(e,t,n){var
r=n(428),o=n(165),a=n(196),i=n(52),s=n(117),u=n(197),c=n(164),l=n(256),p=Object.prototype.hasOwnProperty;e.e
xports=function(e){if(null===e)return!0;if(s(e)&&(i(e)||"string"===typeof e)||"function"===typeof
e.splice||u(e)||l(e)||a(e)))return!e.length;var t=o(e);if("[object Map]"===t||"[object
Set]"===t)return!e.size;if(c(e))return!r(e).length;for(var n in e)if(p.call(e,n))return!1;return!0}},function(e,t,n){var
r=n(49),o=n(182),a=n(108),i=n(68),s=n(184),u=n(54),c=n(368),l=Object.getOwnPropertyDescriptor;t.f=r?!:function
(e,t){if(e=i(e),t=s(t,!0),c)try{return l(e,t)}catch(e){}if(u(e,t))return
a(!o.f.call(e,t),e[t])},function(e,t){e.exports=function(e,t){return{enumerable:!(1&e),configurable:!(2&e),writable:!(
4&e),value:t}}},function(e,t){e.exports=function(e){if(null===e)throw TypeError("Can't call method on "+e);return
e}},function(e,t,n){var r=n(78);e.exports=function(e,t,n){if(r(e),void 0===t)return e;switch(n){case 0:return
function(){return e.call(t)};case 1:return function(n){return e.call(t,n)};case 2:return function(n,r){return
e.call(t,n,r)};case 3:return function(n,r,o){return e.call(t,n,r,o)}}return function(){return
e.apply(t,arguments)}}},function(e,t,n){var
r,o=n(51),a=n(236),i=n(239),s=n(159),u=n(373),c=n(231),l=n(188),p=l("IE_PROTO"),f=function(){},h=function(e)
{return"<script>"+e+"</script>"},d=function(){try{r=document.domain&&new
ActiveXObject("htmlfile")}catch(e){}var e,t;d=r?function(e){e.write(h("")),e.close();var

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t=e.parentWindow.Object;return
e=null,t}(r):((t=c("iframe")).style.display="none",u.appendChild(t),t.src=String("javascript:"),(e=t.contentWindow.d
ocument).open(),e.write(h("document.F=Object")),e.close(),e.F);for(var n=i.length;n--;)delete
d.prototype[i[n]];return d());s[p]!=!0,e.exports=Object.create(function(e,t){var n;return
null!==e?(f.prototype=o(e),n=new f,f.prototype=null,n[p]=e):n=d(),void 0===t?n:a(n,t)},function(e,t,n){var
r=n(69);e.exports=function(e,t,n,o){o&&o.enumerable?e[t]=n:r(e,t,n)},function(e,t,n){ "use strict";var
r=n(37);e.exports=function(e,t){ var n=[][e];return !n&&r((function(){n.call(null,t,function(){throw
1},1)}))},function(e,t,n){var r=n(133),o=n(692),a=n(693),i=r?r.toStringTag:void 0;e.exports=function(e){return
null===e?void 0===e?"[object Undefined]":"[object Null]":i&&i in Object(e)?o(e):a(e)},function(e,t,n){var
r=n(710),o=n(713);e.exports=function(e,t){var n=o(e,t);return r(n)?n:void 0}},function(e,t,n){var
r=n(427),o=n(428),a=n(117);e.exports=function(e){return a(e)?r(e):o(e)},function(e,t,n){var
r=n(66),o=n(257);e.exports=function(e){return null!=e&&o(e.length)&&!r(e)},function(e,t,n){ "use strict";var
r=n(201),o=Object.keys,function(e){var t=[];for(var n in e)t.push(n);return t};e.exports=p;var
a=n(166);a.inherits=n(62);var i=n(437),s=n(264);a.inherits(p,i);for(var u=o(s.prototype),c=0;c<u.length;c++){var
l=u[c];p.prototype[l]||(p.prototype[l]=s.prototype[l])}function p(e){if(!(this instanceof p))return new
p(e);i.call(this,e),s.call(this,e),e&&!1===e.readable&&(this.readable=!1),e&&!1===e.writable&&(this.writable=!1)
,this.allowHalfOpen=!0,e&&!1===e.allowHalfOpen&&(this.allowHalfOpen=!1),this.once("end",f)}function
f(){this.allowHalfOpen||this._writableState.ended||r.nextTick(h,this)}function
h(e){e.end()}Object.defineProperty(p.prototype,"writableHighWaterMark",{enumerable:!1,get:function(){return
this._writableState.highWaterMark}},Object.defineProperty(p.prototype,"destroyed",{get:function(){return void
0!==(this._readableState&&void
0!==(this._writableState&&(this._readableState.destroyed&&this._writableState.destroyed))},set:function(e){void
0!==(this._readableState&&void
0!==(this._writableState&&(this._readableState.destroyed=e,this._writableState.destroyed=e))}),p.prototype._destro
y=function(e,t){this.push(null),this.end(),r.nextTick(t,e)},function(e,t,n){ "use strict";var
r=n(786);e.exports=function(e){return e!==(r&&null!==(e)},function(e,t,n){ "use strict";var
r=n(787),o=Math.max;e.exports=function(e){return o(0,r(e))}},function(e,t,n){,function(e,t,n){ "use strict";var
r=n(448),o=n(801),a=n(445),i=n(443),s=n(805);(e.exports=function(e,t){var n,o,u,c,l;return
arguments.length<2||"string"!=typeof
e?(c=t,t=e,e=null):c=arguments[2],r(e)?(n=s.call(e,"c"),o=s.call(e,"e"),u=s.call(e,"w")):(n=u=!0,o=!1),l={value:t,con
figurable:n,enumerable:o,writable:u},c?a(i(c),l):l).gs=function(e,t,n){var u,c,l,p;return"string"!=typeof
e?(l=n,n=t,t=e,e=null):l=arguments[3],r(t)?o(t)?r(n)?o(n)||(l=n,n=void 0):n=void 0:(l=t,t=n=void 0):t=void
0,r(e)?(u=s.call(e,"c"),c=s.call(e,"e")):(u=!0,c=!1),p={get:t,set:n,configurable:u,enumerable:c,l?a(i(l),p):p}},functio
n(e,t,n){var
r=n(51),o=n(404),a=n(79),i=n(110),s=n(163),u=n(403),c=function(e,t){this.stopped=e,this.result=t};e.exports=funct
ion(e,t,n){var
l,p,f,h,d,m,v,g=n&&n.that,y=!(!n||!n.AS_ENTRIES),b=!(!n||!n.IS_ITERATOR),_=!(!n||!n.INTERRUPTED),x=i(t,g,
1+y+_),w=function(e){return l&&u(l),new c(!0,e)},E=function(e){return
y?(r(e)._?x(e[0],e[1],w):x(e[0],e[1])):_?x(e,w):x(e);if(b)l=e;else{if("function"!=typeof(p=s(e)))throw
TypeError("Target is not iterable");if(o(p)){for(f=0,h=a(e.length);h>f;f++)if((d=E(e[f]))&&d instanceof c)return
d;return new c(!1)}l=p.call(e)}for(m=l.next;!m.done;)try{d=E(v.value)}catch(e){throw
u(l),e}if("object"===typeof d&&d&&d instanceof c)return d}return new c(!1)},function(e,t,n){ "use strict";var
r=n(30),o=n(26),function(e){var t=this;if(t.instancePool.length){var n=t.instancePool.pop();return
t.call(n,e,n)}return new t(e)},a=function(e){var t=this;e instanceof
t||r("25"),e.destructor(),t.instancePool.length<t.poolSize&&t.instancePool.push(e)},i=o,s={addPoolingTo:function(e
,t){var n=e;return
n.instancePool=[],n.getPooled=t||i,n.poolSize||(n.poolSize=10),n.release=a,n},oneArgumentPooler:o,twoArgumentP
ooler:function(e,t){var n=this;if(n.instancePool.length){var r=n.instancePool.pop();return n.call(r,e,t),r}return new

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n(e,t),threeArgumentPooler:function(e,t,n){var r=this;if(r.instancePool.length){var o=r.instancePool.pop();return r.call(o,e,t,n),o}return new r(e,t,n)},fourArgumentPooler:function(e,t,n,r){var o=this;if(o.instancePool.length){var a=o.instancePool.pop();return o.call(a,e,t,n,r),a}return new o(e,t,n,r)};e.exports=s},function(e,t){e.exports=function(e,t){return e===t||e!==e&&t!==t}},function(e,t,n){e.exports=n(1125)},function(e,t,n){"use strict";n.r(t),n.d(t,"default",(()=>return l));var r=n(12),o=n.n(r),a=n(4),i=n.n(a),s=n(526),u=n.n(s),c=[n(296),n(297)];function l(e){var t,n={jsSpec:{},r=u}(c,(function(e,t){try{var r=t.transform(e,n);return o()(r).call(r,(function(e){return!e}))}catch(t){return console.error("Transformer error:",t,e)}),e);return i()(t=o()(r).call(r,(function(e){return!e}))).call(t,(function(e){return!e.get("line")&&e.get("path"),e}))),function(e,t){var n=Math.ceil,r=Math.floor;e.exports=function(e){return isNaN(e+=e)?0:(e>0?r:n)(e)},function(e,t,n){"use strict";var r=n(377).charAt,o=n(80),a=n(244),i="String Iterator",s=o.set,u=o.getterFor(i);a(String,"String",function(e){s(this,{type:i,string:String(e),index:0})),(function(){var e,t=u(this),n=t.string,o=t.index;return o>=n.length?{value:void 0,done:!0}:(e=r(n,o),t.index+=e.length,{value:e,done:!1})))},function(e,t){e.exports={}},function(e,t,n){"use strict";var r=n(38),o=n(390),a=n(623),i=n(628),s=n(132),u=n(629),c=n(633),l=n(634),p=n(636),f=s.createElement,h=s.createFactory,d=s.cloneElement,m=r,v={Children:{map:a.map,forEach:a.forEach,count:a.count,toArray:a.toArray,only:p},Component:o.Component,PureComponent:o.PureComponent,createElement:f,cloneElement:d,isValidElement:s.isValidElement,PropTypes:u,createClass:l,createFactory:h,createMixin:function(e){return e},DOM:i,version:c,__spread:m};e.exports=v},function(e,t,n){"use strict";var r=n(38),o=n(90),a=(n(34),n(392)),Object.prototype.hasOwnProperty,i=n(393),s={key:!0,ref:!0,__self:!0,__source:!0};function u(e){return void 0!==e.ref}function c(e){return void 0!==e.key}var l=function(e,t,n,r,o,a,s){return {$$typeof:i,type:e,key:t,ref:n,props:s,_owner:a}};l.createElement=function(e,t,n){var r,i={},p=null,f=null;if(null!=t)for(r in u(t)&&(f=t.ref),c(t)&&(p=""+t.key),void 0===t.__self?null:t.__self,void 0===t.__source?null:t.__source,t)a.call(t,r)&&!s.hasOwnProperty(r)&&(i[r]=t[r]);var h=arguments.length-2;if(1===h)i.children=n;else if(h>1){for(var d=Array(h),m=0;m<h;m++)d[m]=arguments[m+2];0,i.children=d}if(e&&e.defaultProps){var v=e.defaultProps;for(r in v)void 0===i[r]&&(i[r]=v[r])}return l(e,p,f,0,0,o.current,i)},l.cloneElement=function(e,t){return l(e.type,t,e.ref,e.__self,e.__source,e._owner,e.props)},l.cloneElement=function(e,t,n){var i,p,f=r({},e.props),h=e.key,d=e.ref,m=(e.__self,e.__source,e._owner);if(null!=t)for(i in u(t)&&(d=t.ref,m=o.current),c(t)&&(h=""+t.key),e.type&&e.type.defaultProps&&(p=e.type.defaultProps),t)a.call(t,i)&&!s.hasOwnProperty(i)&&(void 0===t[i]&&void 0!==p?f[i]=p[i]:f[i]=t[i]);var v=arguments.length-2;if(1===v)f.children=n;else if(v>1){for(var g=Array(v),y=0;y<v;y++)g[y]=arguments[y+2];f.children=g}return l(e.type,h,d,0,0,m,f)},l.isValidElement=function(e){return"object"===typeof e&&null!==e&&e.$$typeof===i},e.exports=l},function(e,t,n){var r=n(73).Symbol;e.exports=r},function(e,t,n){var r=n(52),o=n(260),a=n(757),i=n(94);e.exports=function(e,t){return r(e)?e:o(e,t)?[e]:a(i(e))},function(e,t,n){var r=n(190);e.exports=function(e){if("string"===typeof e||r(e))return e;var t=e+"";return"0"===t&&1/e===-Infinity?"-0":t}},function(e,t,n){"use strict";var r=n(119);e.exports=function(e){if(!r(e))throw new TypeError("Cannot use null or undefined");return e}},function(e,t,n){var r=n(63).Buffer;function o(e,t){this._block=r.alloc(e),this._finalSize=t,this._blockSize=e,this._len=0}o.prototype.update=function(e,t){"string"===typeof e&&(t=t||"utf8",e=r.from(e,t));for(var n=this._block,o=this._blockSize,a=e.length,i=this._len,s=0;s<a){for(var u=i%o,c=Math.min(a-s,o-u),l=0;l<c;l++)n[u+l]=e[s+l];s+=c,(i+=c)%o===0&&this._update(n)}return this._len+=a,this},o.prototype.digest=function(e){var t=this._len%this._blockSize;this._block[t]=128,this._block.fill(0,t+1),t>=this._finalSize&&(this._update(this._block

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),this._block.fill(0));var n=8*this._len;if(n<=4294967295)this._block.writeUInt32BE(n,this._blockSize-4);else{var
r=(4294967295&n)>>>0,o=(n-r)/4294967296;this._block.writeUInt32BE(o,this._blockSize-
8),this._block.writeUInt32BE(r,this._blockSize-4)}this._update(this._block);var a=this._hash();return
e?a.toString(e):a,o.prototype._update=function(){throw new Error("_update must be implemented by
subclass")},e.exports=o,function(e,t,n){return"use strict";function r(e){return
null==e}e.exports.isNothing=r,e.exports.isObject=function(e){return"object"===typeof
e&&null!==e},e.exports.toArray=function(e){return
Array.isArray(e)?e:r(e)?[e]:[e]},e.exports.repeat=function(e,t){var n,r="";for(n=0;n<t;n+=1)r+=e;return
r},e.exports.isNegativeZero=function(e){return
0===e&&Number.NEGATIVE_INFINITY===1/e},e.exports.extend=function(e,t){var
n,r,o,a;if(t)for(n=0,r=(a=Object.keys(t)).length;n<r;n+=1)e[o=a[n]]=t[o];return e},function(e,t,n){return"use strict";var
r=n(138),o=n(167),a=n(48);function i(e,t,n){var r=[];return
e.include.forEach((function(e){n=i(e,t,n)})),e[t].forEach((function(e){n.forEach((function(t,n){t.tag===e.tag&&t.ki
nd===e.kind&&r.push(n)})),n.push(e)})),n.filter((function(e,t){return-1===r.indexOf(t)}))}function
s(e){this.include=e.include||[],this.implicit=e.implicit||[],this.explicit=e.explicit||[],this.implicit.forEach((function(e){
if(e.loadKind&&"scalar"!==e.loadKind)throw new o("There is a non-scalar type in the implicit list of a schema.
Implicit resolving of such types is not
supported."))}),this.compiledImplicit=i(this,"implicit",[]),this.compiledExplicit=i(this,"explicit",[]),this.compiledTy
peMap=function(){var e,t,n={ scalar: {},sequence: {},mapping: {},fallback: {} };function
r(e){n[e.kind][e.tag]=n.fallback[e.tag]=e}for(e=0,t=arguments.length;e<t;e+=1)arguments[e].forEach(r);return
n}(this.compiledImplicit,this.compiledExplicit)}s.DEFAULT=null,s.create=function(){var
e,t;switch(arguments.length){case 1:e=s.DEFAULT,t=arguments[0];break;case
2:e=arguments[0],t=arguments[1];break;default:throw new o("Wrong number of arguments for Schema.create
function")}if(e=r.toArray(e),t=r.toArray(t),!e.every((function(e){return e instanceof s})))throw new o("Specified list
of super schemas (or a single Schema object) contains a non-Schema object.");if(!t.every((function(e){return e
instanceof a})))throw new o("Specified list of YAML types (or a single Type object) contains a non-Type
object.");return new s({ include:e,explicit:t }),e.exports=s},function(e,t){e.exports=function(e,t,n){if(!(e instanceof
t))throw TypeError("Incorrect "+(n?n+" ":"")+ "invocation");return e},function(e,t,n){return"use strict";var
r=n(30);n(26);function o(e,t){return(e&t)===t}var
a={ MUST_USE_PROPERTY:1,HAS_BOOLEAN_VALUE:4,HAS_NUMERIC_VALUE:8,HAS_POSITIVE_NU
MERIC_VALUE:24,HAS_OVERLOADED_BOOLEAN_VALUE:32,injectDOMPropertyConfig:function(e){var
t=a,n=e.Properties|| {},i=e.DOMAttributeNamespaces|| {},u=e.DOMAttributeNames|| {},c=e.DOMPropertyNames|| },
l=e.DOMMutationMethods|| };for(var p in
e.isCustomAttribute&&s._isCustomAttributeFunctions.push(e.isCustomAttribute),n){s.properties.hasOwnProperty(
p)&&r("48",p);var
f=p.toLowerCase(),h=n[p],d={ attributeName:f,attributeNamespace:null,propertyName:p,mutationMethod:null,must
UseProperty:o(h,t.MUST_USE_PROPERTY),hasBooleanValue:o(h,t.HAS_BOOLEAN_VALUE),hasNumericValu
e:o(h,t.HAS_NUMERIC_VALUE),hasPositiveNumericValue:o(h,t.HAS_POSITIVE_NUMERIC_VALUE),hasOve
rloadedBooleanValue:o(h,t.HAS_OVERLOADED_BOOLEAN_VALUE)};if(d.hasBooleanValue+d.hasNumericVa
lue+d.hasOverloadedBooleanValue<=1||r("50",p),u.hasOwnProperty(p)){var
m=u[p];d.attributeName=m}i.hasOwnProperty(p)&&(d.attributeNamespace=i[p]),c.hasOwnProperty(p)&&(d.prope
rtyName=c[p]),l.hasOwnProperty(p)&&(d.mutationMethod=l[p]),s.properties[p]=d }},i="A-Z_a-z\u00C0-
\u00D6\u00D8-\u00F6\u00F8-\u02FF\u0370-\u037D\u037F-\u1FFF\u200C-\u200D\u2070-
\u218F\u2C00-\u2FEF\u3001-\uD7FF\uF900-\uFDCF\uFDF0-\uFFFD",s={ ID_ATTRIBUTE_NAME:"data-
reactid",ROOT_ATTRIBUTE_NAME:"data-
reactroot",ATTRIBUTE_NAME_START_CHAR:i,ATTRIBUTE_NAME_CHAR:i+"\\-0-9\u00B7\u0300-
\u036F\u203F-
\u2040",properties: {},getPossibleStandardName:null,_isCustomAttributeFunctions:[],isCustomAttribute:function(e

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){for(var
t=0;t<s._isCustomAttributeFunctions.length;t++){if((0,s._isCustomAttributeFunctions[t])(e))return!0}return!1},inje
ction:a};e.exports=s},function(e,t,n){ "use strict";var r=n(949);n(74),n(34);function
o(){r.attachRefs(this,this._currentElement)}var a={mountComponent:function(e,t,n,r,a,i){var
s=e.mountComponent(t,n,r,a,i);return
e._currentElement&&null!=e._currentElement.ref&&t.getReactMountReady().enqueue(o,e),s},getHostNode:functio
n(e){return
e.getHostNode()},unmountComponent:function(e,t){r.detachRefs(e,e._currentElement),e.unmountComponent(t)},re
ceiveComponent:function(e,t,n,a){var i=e._currentElement;if(t!==i||a!==e._context){0;var
s=r.shouldUpdateRefs(i,t);s&&r.detachRefs(e,i),e.receiveComponent(t,n,a),s&&e._currentElement&&null!=e._curr
entElement.ref&&n.getReactMountReady().enqueue(o,e)}},performUpdateIfNecessary:function(e,t,n){e._updateBa
tchNumber===n&&e.performUpdateIfNecessary(t)};e.exports=a},function(e,t,n){ "use strict";var
r=n(276),o=n(209),a=n(277),i=n(486),s="undefined"!==typeof document&&"number"===typeof
document.documentMode||"undefined"!==typeof navigator&&"string"===typeof
navigator.userAgent&&/\bEdge\b/d.test(navigator.userAgent);function u(e){if(s){var
t=e.node,n=e.children;if(n.length)for(var r=0;r<n.length;r++)c(t,n[r],null);else
null!=e.html?o(t,e.html):null!=e.text&&i(t,e.text)}var
c=a((function(e,t,n){11===t.node.nodeType||1===t.node.nodeType&&"object"===t.node.nodeName.toLowerCase(
)&&(null===t.node.namespaceURI||t.node.namespaceURI===r.html)?(u(t),e.insertBefore(t.node,n)):(e.insertBefore(t
.node,n),u(t))));function l(){return this.node.nodeName}function
p(e){return{node:e,children:[],html:null,text:null,toString:l}}p.insertTreeBefore=c,p.replaceChildWithTree=functio
n(e,t){e.parentNode.replaceChild(t.node,e),u(t)},p.queueChild=function(e,t){s?e.children.push(t):e.node.appendChil
d(t.node)},p.queueHTML=function(e,t){s?e.html=t:o(e.node,t)},p.queueText=function(e,t){s?e.text=t:i(e.node,t)},e.
exports=p},function(e,t,n){var r=n(206),o=n(473);e.exports=function(e,t,n,a){var i=!n;n||(n={});for(var s=-
1,u=t.length;++s<u){var c=t[s],l=a?a(n[c],e[c],c,n,e):void 0;void 0===l&&(l=e[c]),i?o(n,c,l):r(n,c,l)}return
n}},function(e,t,n){var
r=n(114),o=n(286),a=n(91),i=Function.prototype,s=Object.prototype,u=i.toString,c=s.hasOwnProperty,l=u.call(Obj
ect);e.exports=function(e){if(!a(e)||"[object Object]"!==r(e))return!1;var t=o(e);if(null===t)return!0;var
n=c.call(t,"constructor")&&t.constructor;return"function"===typeof n&&n instanceof
n&&u.call(n)===l}},function(e,t,n){ "use strict";(function(t){class n extends
Error{constructor(e){super(n._prepareSuperMessage(e)),Object.defineProperty(this,"name",{value:"NonError",confi
gurable:!0,writable:!0}),Error.captureStackTrace&&Error.captureStackTrace(this,n)}static
_prepareSuperMessage(e){try{return JSON.stringify(e)}catch{return String(e)}}const
r=[{property:"name",enumerable:!1},{property:"message",enumerable:!1},{property:"stack",enumerable:!1},{prope
rty:"code",enumerable:!0}],o=Symbol(".toJSON
called"),a={({from:e,seen:n,to_:_i,forceEnumerable:s,maxDepth:u,depth:c})=>{const
l=i|(Array.isArray(e)?[]:{});if(n.push(e),c>=u)return l;if("function"===typeof
e.toJSON&&!0===e[o])return(e=>{e[o]=!0;const t=e.toJSON();return delete e[o],t})(e);for(const[r,o]of
Object.entries(e))"function"===typeof t&&t.isBuffer(o)?l[r]="[object Buffer]":"function"!==typeof
o&&(o&&"object"===typeof
o?n.includes(e[r])?l[r]="[Circular]":(c++,l[r]=a({from:e[r],seen:n.slice(),forceEnumerable:s,maxDepth:u,depth:c})):
l[r]=o);for(const{property:t,enumerable:n}of r)"string"===typeof
e[t]&&Object.defineProperty(l,t,{value:e[t],enumerable:!!s||n,configurable:!0,writable:!0});return
l};e.exports={serializeError:(e,t={})=>{const{maxDepth:n=Number.POSITIVE_INFINITY}=t;return"object"===typ
eof e&&null===e?a({from:e,seen:[],forceEnumerable:!0,maxDepth:n,depth:0}):"function"===typeof e?[Function:
${e.name||"anonymous"}]:e,deserializeError:(e,t={})=>{const{maxDepth:r=Number.POSITIVE_INFINITY}=t;if
(e instanceof Error)return e;if("object"===typeof e&&null===e&&!Array.isArray(e)){const t=new Error;return
a({from:e,seen:[],to_:t,maxDepth:r,depth:0}),t}return new n(e)}}).call(this,n(64).Buffer)},function(e,t,n){ "use

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strict";n.r(t),n.d(t,"sampleFromSchemaGeneric",(function(){return B})),n.d(t,"inferSchema",(function(){return
F})),n.d(t,"createXMLExample",(function(){return U})),n.d(t,"sampleFromSchema",(function(){return
q})),n.d(t,"memoizedCreateXMLExample",(function(){return
z})),n.d(t,"memoizedSampleFromSchema",(function(){return V}));var
r=n(18),o=n.n(r),a=n(2),i=n.n(a),s=n(17),u=n.n(s),c=n(24),l=n.n(c),p=n(23),f=n.n(p),h=n(31),d=n.n(h),m=n(76),v=n
.n(m),g=n(20),y=n.n(g),b=n(58),_n=n.n(b),x=n(4),w=n.n(x),E=n(5),S=n(522),C=n.n(S),A=n(355),O=n.n(A),k=n(106
),j=n.n(k),T={string:function(){return"string"},string_email:function(){return"user@example.com"},"string_date-
time":function(){return(new Date).toISOString()},string_date:function(){return(new
Date).toISOString().substring(0,10)},string_uuid:function(){return"3fa85f64-5717-4562-b3fc-
2c963f66afa6"},string_hostname:function(){return"example.com"},string_ipv4:function(){return"198.51.100.42"},s
tring_ipv6:function(){return"2001:0db8:5b96:0000:0000:426f:8e17:642a"},number:function(){return
0},number_float:function(){return 0},integer:function(){return 0},boolean:function(e){return"boolean"!==typeof
e.default||e.default}},I=function(e){var
t,n=e=Object(E.z)(e),r=n.type,o=n.format,a=T[i](t="".concat(r,"_").call(t,o))||T[r];return
Object(E.s)(a)?a(e):"Unknown Type: "+e.type},P=function(e){return
Object(E.e)(e,"$$ref",(function(e){return"string"===typeof e&&u()(e).call(e,"#")>-
1}))),N=["maxProperties","minProperties"],M=["minItems","maxItems"],R=["minimum","maximum","exclusiveM
inimum","exclusiveMaximum"],D=["minLength","maxLength"],L=function e(t,n){var
r,o,a,s=arguments.length>2&&void 0!==arguments[2]?arguments[2]:{ },c=function(e){void 0===n[e]&&void
0!==t[e]&&n[e]=t[e]};l()(r=i)(o=["example","default","enum","xml","type"]).call(o,N,M,R,D).call(r,(function(e)
){return c(e)}),void 0!==t.required&&f()(t.required)&&(void
0!==n.required&&n.required.length||(n.required=[]),l()(a=t.required).call(a,(function(e){var
t;d()(t=n.required).call(t,e)||n.required.push(e)}));if(t.properties){n.properties||(n.properties={ });var
p=Object(E.z)(t.properties);for(var h in p){var
m;if(Object.prototype.hasOwnProperty.call(p,h)if(!p[h]||!p[h].deprecated)if(!p[h]||!p[h].readOnly||s.includeReadOnl
y)if(!p[h]||!p[h].writeOnly||s.includeWriteOnly)if(!n.properties[h]n.properties[h]=p[h],!t.required&&f()(t.required)
&&-1!==u()(m=t.required).call(m,h)&&(n.required?n.required.push(h):n.required=[h] )}return
t.items&&(n.items||(n.items={ }),n.items=e(t.items,n.items,s)),n},B=function e(t){var n=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{ },r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:void
0,a=arguments.length>3&&void 0!==arguments[3]&&arguments[3];t&&Object(E.s)(t.toJS)&&(t=t.toJS());var
s=void 0!==r||t&&void 0!==t.example||t&&void
0!==t.default,c=!s&&t&&t.oneOf&&t.oneOf.length>0,p=!s&&t&&t.anyOf&&t.anyOf.length>0;if(!s&&(c||p)){var
h=Object(E.z)(c?t.oneOf[0]:t.anyOf[0]);if(L(h,t,n),!t.xml&&h.xml&&(t.xml=h.xml),void 0!==t.example&&void
0!==h.example)s=!0;else if(h.properties){t.properties||(t.properties={ });var m=Object(E.z)(h.properties);for(var g in
m){var
b;if(Object.prototype.hasOwnProperty.call(m,g)if(!m[g]||!m[g].deprecated)if(!m[g]||!m[g].readOnly||n.includeRead
Only)if(!m[g]||!m[g].writeOnly||n.includeWriteOnly)if(!t.properties[g]t.properties[g]=m[g],!h.required&&f()(h.req
uired)&&-1!==u()(b=h.required).call(b,g)&&(t.required?t.required.push(g):t.required=[g] )} }var
x,S={ },C=t||{ },A=C.xml,O=C.type,k=C.example,T=C.properties,D=C.additionalProperties,B=C.items,F=n.include
ReadOnly,U=n.includeWriteOnly,q=A=A||{ },z=q.name,V=q.prefix,W=q.namespace,H={ };if(a&&(x=(V?V+":":""))
+(z=z||"notagname"),W)){var $=V?"xmlns:"+V:"xmlns";S[$]=W}a&&(H[x]=[]);var J=function(e){return
v()(e).call(e,(function(e){return
Object.prototype.hasOwnProperty.call(t,e)}))};t&&!O&&(T||D||J(N)?O="object":B||J(M)?O="array":J(R)?(O="num
ber",t.type="number"):s||t.enum||(O="string",t.type="string"));var K,Y,G=function(e){var
n,r,o,a,i>null!==(null===(n=t)||void 0===n?void 0:n.maxItems)&&void 0!==(null===(r=t)||void 0===r?void
0:r.maxItems)&&(e=y)(e).call(e,0,null===(i=t)||void 0===i?void 0:i.maxItems);if(null!==(null===(o=t)||void
0===o?void 0:o.minItems)&&void 0!==(null===(a=t)||void 0===a?void 0:a.minItems))for(var
s=0;e.length<(null===(u=t)||void 0===u?void 0:u.minItems);){var u;e.push(e[s++%e.length])}return

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e},Z=Object(E.z)(T),X=0,Q=function(){return t&&null!==(t.maxProperties&&void
0!==(t.maxProperties&&X>=t.maxProperties)},ee=function(){if(!t||!t.required)return 0;var
e,n,r=0;a?l()(e=t.required).call(e,(function(e){return r+=void
0===H[e]?0:1})):l()(n=t.required).call(n,(function(e){var t;return r+=void 0===(null===t?H[x])||void 0===t?void
0:_(t).call(t,(function(t){return void 0!==(t[e]))?0:1})):return t.required.length-r,te=function(e){var
n;return!(t&&t.required&&t.required.length)||!d()(n=t.required).call(n,e)},ne=function(e){return t||null===t.maxPro
perties||void 0===t.maxProperties||!Q()&&(!te(e)||t.maxProperties-X-ee()>0)};if(K=a?function(r){var
o=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:void
0;if(t&&Z[r]){if(Z[r].xml=Z[r].xml||{ },Z[r].xml.attribute){var s=f()(Z[r].enum)?Z[r].enum[0]:void
0,u=Z[r].example,c=Z[r].default;return void(S[Z[r].xml.name||r]=void 0!==(u?u:void 0!==(c?c:void
0!==(s?s:I(Z[r])))|Z[r].xml.name=Z[r].xml.name||r)else Z[r]||!1===D||(Z[r]={xml:{name:r}});var
l,p=e(t&&Z[r])||void
0,n,o,a);ne(r)&&(X++,f()(p)?H[x]=i()(l=H[x]).call(l,p):H[x].push(p)):function(t,r){ne(t)&&(H[t]=e(Z[t],n,r,a),X++
)},s){var re;if(re=P(void 0!==(r?r:void 0!==(k?t.default,!a){if("number"===typeof
re&&"string"===O)return"".concat(re);if("string"!==typeof re||"string"===O)return re;try{return
JSON.parse(re)}catch(e){return re}}if(t||(O=f()(re))?"array":o(re)),"array"===O){if(!f()(re))if("string"===typeof
re)return re;re=[re]}var oe=t?t.items:void 0;oe&&(oe.xml=oe.xml||A||{ },oe.xml.name=oe.xml.name||A.name);var
ae=w()(re).call(re,(function(t){return e(oe,n,t,a)}));return
ae=G(ae),A.wrapped?(H[x]=ae,j()(S)||H[x].push({_attr:S}):H=ae,H)if("object"===O){if("string"===typeof re)return
re;for(var ie in
re)Object.prototype.hasOwnProperty.call(re,ie)&&(t&&Z[ie]&&Z[ie].readOnly&&!F||t&&Z[ie]&&Z[ie].writeOnly
&&!U||t&&Z[ie]&&Z[ie].xml&&Z[ie].xml.attribute?S[Z[ie].xml.name||ie]=re[ie]:K(ie,re[ie]));return
j()(S)||H[x].push({_attr:S}),H)return H[x]=j()(S)?re:[{_attr:S},re],H)if("object"===O){for(var se in
Z)Object.prototype.hasOwnProperty.call(Z,se)&&(Z[se]&&Z[se].deprecated||Z[se]&&Z[se].readOnly&&!F||Z[se]
&&Z[se].writeOnly&&!U||K(se));if(a&&S&&H[x].push({_attr:S}),Q())return
H;if(!0===D)a?H[x].push({additionalProp:"Anything can be here"}):H.additionalProp1={ },X++;else if(D){var
ue=Object(E.z)(D),ce=e(ue,n,void
0,a);if(a&&ue.xml&&ue.xml.name&&"notagname"!==ue.xml.name)H[x].push(ce);else for(var
le=null!==(t.minProperties&&void 0!==(t.minProperties&&X<t.minProperties?t.minProperties-
X:4,pe=1;pe<le;pe++){if(Q())return H;if(a){var fe={ };fe["additionalProp"+pe]=ce.notagname,H[x].push(fe)}else
H["additionalProp"+pe]=ce;X++}return H)if("array"===O){var he,de,me;if(a)B.xml=B.xml||(null===(de=t)||void
0===de?void
0:de.xml)||{ },B.xml.name=B.xml.name||A.name;if(f()(B.anyOf))he=w()(me=B.anyOf).call(me,(function(t){return
e(L(B,t,n,n,void 0,a)}));else if(f()(B.oneOf)){var ve;he=w()(ve=B.oneOf).call(ve,(function(t){return
e(L(B,t,n,n,void 0,a)}))}else{if(!a||a&&A.wrapped)return e(B,n,void 0,a);he=[e(B,n,void 0,a)]return
he=G(he),a&&A.wrapped?(H[x]=he,j()(S)||H[x].push({_attr:S}),H):he)if(t&&f()(t.enum))Y=Object(E.v)(t.enum)[0
];else{if(!t)return;if("number"===typeof(Y=I(t))){var
ge=t.minimum;null!=ge&&(t.exclusiveMinimum&&ge++,Y=ge);var
ye=t.maximum;null!=ye&&(t.exclusiveMaximum&&ye--,Y=ye)}if("string"===typeof
Y&&(null!==(t.maxLength&&void
0!==(t.maxLength&&(Y=y()(Y).call(Y,0,t.maxLength)),null!==(t.minLength&&void 0!==(t.minLength)))for(var
be=0;Y.length<t.minLength;Y+=Y[be++%Y.length])if("file"===O)return
a?(H[x]=j()(S)?Y:[{_attr:S},Y],H):Y},F=function(e){return
e.schema&&(e=e.schema),e.properties&&(e.type="object"),e},U=function(e,t,n){var
r=B(e,t,n,!0);if(r)return"string"===typeof r?r:C()(r,{declaration:!0,indent:"t"}),q=function(e,t,n){return
B(e,t,n,!1)},z=O()(U),V=O()(q)},function(e,t,n){"use strict";var
r=n(1061).CopyToClipboard;r.CopyToClipboard=r,e.exports=r},function(e,t,n){"use
strict";n.r(t),n.d(t,"UPDATE_CONFIGS",(function(){return a})),n.d(t,"TOGGLE_CONFIGS",(function(){return

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i))),n.d(t,"update",(function(){return s})),n.d(t,"toggle",(function(){return u})),n.d(t,"loaded",(function(){return
c}));var r=n(3),o=n.n(r),a="configs_update",i="configs_toggle";function
s(e,t){return{type:a,payload:o}({},e,t)}function u(e){return{type:i,payload:e}}var c=function(){return
function(e){var t=e.getConfigs,n=e.authActions;if(t().persistAuthorization){var
r=localStorage.getItem("authorized");r&&n.restoreAuthorization({authorized:JSON.parse(r)}})},function(e,t,n){
"use strict";n.d(t,"a",(function(){return l}));var
r=n(12),o=n.n(r),a=n(31),i=n.n(a),s=n(1),u=n.n(s),c=u.a.Set.of("type","format","items","default","maximum","exclu
siveMaximum","minimum","exclusiveMinimum","maxLength","minLength","pattern","maxItems","minItems","uni
quelItems","enum","multipleOf");function l(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.isOAS3;if(!u.a.Map.isMap(e))return{schema:u.a.Map(),parameterContentM
ediaType:null};if(!n)return"body"===e.get("in")?{schema:e.get("schema",u.a.Map()),parameterContentMediaType:
null}:{schema:o}(e).call(e,(function(e,t){return
i}(c).call(c,t))),parameterContentMediaType:null};if(e.get("content")){var
r=e.get("content",u.a.Map({})).keySeq(),a=r.first();return{schema:e.getIn(["content",a,"schema"],u.a.Map()),parame
terContentMediaType:a}}return{schema:e.get("schema",u.a.Map()),parameterContentMediaType:null}},function(
e,t,n){"use strict";n.r(t),n.d(t,"createStore",(function(){return C})),n.d(t,"combineReducers",(function(){return
O})),n.d(t,"bindActionCreators",(function(){return j})),n.d(t,"applyMiddleware",(function(){return
P})),n.d(t,"compose",(function(){return T}));var r=n(517),o="object"===typeof
self&&self&&self.Object===Object&&self,a=(r.a||o)|Function("return
this")().Symbol,i=Object.prototype,s=i.hasOwnProperty,u=i.toString,c=a?a.toStringTag:void 0;var
l=function(e){var t=s.call(e,c),n=e[c];try{e[c]=void 0;var r=!0}catch(e){}var o=u.call(e);return r&&(t?e[c]=n:delete
e[c]),o},p=Object.prototype.toString;var f=function(e){return p.call(e)},h=a?a.toStringTag:void 0;var
d=function(e){return null===e?void 0===e?"[object Undefined]":"[object Null]":h&&h in Object(e)?l(e):f(e)};var
m=function(e,t){return function(n){return e(t(n))}}(Object.getPrototypeOf,Object);var v=function(e){return
null!=e&&"object"===typeof
e},g=Function.prototype,y=Object.prototype,b=g.toString,_=y.hasOwnProperty,x=b.call(Object);var
w=function(e){if(!v(e)||"[object Object]"!=d(e))return!1;var t=m(e);if(null===t)return!0;var
n=_call(t,"constructor")&&t.constructor;return"function"===typeof n&&n instanceof
n&&b.call(n)==x},E=n(353),S="@@redux/INIT";function C(e,t,n){var r;if("function"===typeof t&&void
0===n&&(n=t,t=void 0),void 0!==(n)){if("function"!=typeof n)throw new Error("Expected the enhancer to be a
function.");return n(C)(e,t)}if("function"!=typeof e)throw new Error("Expected the reducer to be a function.");var
o=e,a=t,i=[],s=i,u=!1;function c(){s===i&&(s=i.slice())}function l(){return a}function p(e){if("function"!=typeof
e)throw new Error("Expected listener to be a function.");var t=!0;return c(),s.push(e),function(){if(t){t=!1,c()};var
n=s.indexOf(e);s.splice(n,1)}}function f(e){if(!w(e))throw new Error("Actions must be plain objects. Use custom
middleware for async actions.");if(void 0===e.type)throw new Error('Actions may not have an undefined "type"
property. Have you misspelled a constant?');if(u)throw new Error("Reducers may not dispatch
actions.");try{u=!0,a=o(a,e)}finally{u=!1}for(var t=i,s,n=0;n<t.length;n++){(0,t[n])()return e}return
f({type:S}),r={dispatch:f,subscribe:p,getState:l,replaceReducer:function(e){if("function"!=typeof e)throw new
Error("Expected the nextReducer to be a function.");o=e,f({type:S})}}[E.a]=function(){var
e,t;p;return(e={subscribe:function(e){if("object"!=typeof e)throw new TypeError("Expected the observer to be an
object.");function n(){e.next&&e.next(l())}return n(),{unsubscribe:t(n)}})[E.a]=function(){return
this},e},r)function A(e,t){var n=t&&t.type;return"Given action "+(n&&""+n.toString()+"|""an action")+', reducer
'+e+' returned undefined. To ignore an action, you must explicitly return the previous state. If you want this
reducer to hold no value, you can return null instead of undefined.'}function O(e){for(var
t=Object.keys(e),n={},r=0;r<t.length;r++){var o=t[r],0;"function"===typeof e[o]&&(n[o]=e[o])}var
a=Object.keys(n);var i=void 0;try{!function(e){Object.keys(e).forEach((function(t){var n=e[t];if(void 0===n(void
0,{type:S}))throw new Error('Reducer "'+t+'\" returned undefined during initialization. If the state passed to the
reducer is undefined, you must explicitly return the initial state. The initial state may not be undefined. If you don't

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want to set a value for this reducer, you can use null instead of undefined.");if(void 0===n(void 0,{type:"@@redux/PROBE_UNKNOWN_ACTION_"+Math.random().toString(36).substring(7).split("").join(".")})throw new Error('Reducer "'+t+"\" returned undefined when probed with a random type. Don't try to handle "+S+' or other actions in "redux/*" namespace. They are considered private. Instead, you must return the current state for any unknown actions, unless it is undefined, in which case you must return the initial state, regardless of the action type. The initial state may not be undefined, but can be null.')})))(n)catch(e){i=e}return function(){var e=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:{}),t=arguments[1];if(i)throw i;for(var r=!1,o={},s=0;s<a.length;s++){var u=a[s],c=n[u],l=e[u],p=c(l,t);if(void 0===p){var f=A(u,t);throw new Error(f)}o[u]=p,r=r||p!==1}return r?o:e}}function k(e,t){return function(){return t(e.apply(void 0,arguments))}}function j(e,t){if("function"===typeof e)return k(e,t);if("object"!==typeof e||null===e)throw new Error("bindActionCreators expected an object or a function, instead received "+(null===e?"null":typeof e)+'. Did you write "importActionCreators from" instead of "import*asActionCreators from"?');for(var n=Object.keys(e),r={},o=0;o<n.length;o++){var a=n[o],i=e[a];"function"===typeof i&&(r[a]=k(i,t))}return r}function T(){for(var e=arguments.length,t=Array(e),n=0;n<e;n++)t[n]=arguments[n];return 0===t.length?function(e){return e}:1===t.length?t[0]:t.reduce((function(e,t){return function(){return t(e.apply(void 0,arguments))}}))}var I=Object.assign||function(e){for(var t=1;t<arguments.length;t++){var n=arguments[t];for(var r in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e};function P(){for(var e=arguments.length,t=Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){return function(n,r,o){var a,i=e(n,r,o),s=i.dispatch,u={getState:i.getState,dispatch:function(e){return s(e)}};return a=t.map((function(e){return e(u)})),s=T.apply(void 0,a)(i.dispatch),I({,i,{dispatch:s}})}},function(e,t){var n={}.toString;e.exports=function(e){return n.call(e).slice(8,-1)},function(e,t,n){var r=n(152);e.exports=Array.isArray||function(e){return"Array"===r(e)},function(e,t,n){"use strict";var r=n(184),o=n(70),a=n(108);e.exports=function(e,t,n){var i=r(t);i in e?o.f(e,i,a(0,n)):e[i]=n},function(e,t,n){var r=n(152),o=n(40);e.exports="process"===r(o.process)},function(e,t,n){var r,o,a=n(40),i=n(186),s=a.process,u=s&&s.versions,c=u&&u.v8;c?o=(r=c.split(".")[0]+r[1]:i&&(!r=i.match(/Edge\/(\d+)/)||r[1]>=74)&&(r=i.match(/Chrome\/(\d+)/))&&(o=r[1]),e.exports=o&&o),function(e,t,n){var r=n(37),o=n(41),a=n(156),i=o("species");e.exports=function(e){return a>=51?!r((function(){var t=[];return(t.constructor={})[i]=function(){return{foo:1}},1!==t[e](Boolean).foo))}},function(e,t,n){var r=n(372),o=n(239);e.exports=Object.keys||function(e){return r(e,o)},function(e,t){e.exports={},function(e,t,n){var r=n(54),o=n(71),a=n(188),i=n(380),s=a("IE_PROTO"),u=Object.prototype;e.exports=i?Object.getPrototypeOf:function(e){return e=o(e),r(e,s)?e[s]:"function"===typeof e.constructor&&e instanceof e.constructor?e.constructor.prototype:e instanceof Object?u:null}},function(e,t,n){"use strict";var r=n(68),o=n(246),a=n(130),i=n(80),s=n(244),u="Array Iterator",c=i.set,l=i.getterFor(u);e.exports=s(Array,"Array",(function(e,t){c(this,{type:u,target:r(e),index:0,kind:t})),(function(){var e=l(this),t=e.target,n=e.kind,r=e.index++;return!t||r>=t.length?(e.target=void 0,{value:void 0,done:!0}):"keys"===n?{value:r,done:!1}:"values"===n?{value:t[r],done:!1}:{value:r,t[r],done:!1}},"values"),a.Arguments=a.Array,o("keys"),o("values"),o("entries")),function(e,t,n){"use strict";e.exports=function(e){for(var t=arguments.length-1,n="Minified React error #"+"e+"; visit

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o)!=l||a&&_(a.resolve())!=p||i&&_(new i)!=f||s&&_(new s)!=h&&(_=function(e){ var t=u(e),n="[object
Object]"===t?e.constructor:void 0,r=n?c(n):"";if(r)switch(r){case m:return d;case v:return l;case g:return p;case
y:return f;case b:return h}return t}),e.exports=_},function(e,t,n){(function(e){function n(e){return
Object.prototype.toString.call(e)}t.isArray=function(e){return Array.isArray?Array.isArray(e):"[object
Array]"===n(e)},t.isBoolean=function(e){return "boolean"===typeof e},t.isNull=function(e){return
null===e},t.isNullOrUndefined=function(e){return null===e},t.isNumber=function(e){return "number"===typeof
e},t.isString=function(e){return "string"===typeof e},t.isSymbol=function(e){return "symbol"===typeof
e},t.isUndefined=function(e){return void 0===e},t.isRegExp=function(e){return "[object
RegExp]"===n(e)},t.isObject=function(e){return "object"===typeof
e&&null!=e},t.isDate=function(e){return "[object Date]"===n(e)},t.isError=function(e){return "[object
Error]"===n(e)||e instanceof Error},t.isFunction=function(e){return "function"===typeof
e},t.isPrimitive=function(e){return null===e||"boolean"===typeof e||"number"===typeof e||"string"===typeof
e||"symbol"===typeof e||void 0===e},t.isBuffer=e.isBuffer}).call(this,n(64).Buffer)},function(e,t,n){ "use
strict";function
r(e,t){Error.call(this),this.name="YAMLEException",this.reason=e,this.mark=t,this.message=(this.reason||(unknown
reason"))+(this.mark?"
"+this.mark.toString():""),Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new
Error).stack||""}r.prototype=Object.create(Error.prototype),r.prototype.constructor=r,r.prototype.toString=function(e
){var t=this.name+" ";return t+=this.reason||(unknown reason),"!e&&this.mark&&(t+="
"+this.mark.toString()),t},e.exports=r},function(e,t,n){ "use strict";var r=n(139);e.exports=new
r({include:[n(455)],implicit:[n(862),n(863)],explicit:[n(864),n(865),n(866),n(867)]}),function(e,t,n){ var
r=n(112);e.exports=function(e,t,n){for(var o in t)n&&n.unsafe&&e[o]?e[o]=t[o]:r(e,o,t[o],n);return
e}},function(e,t,n){ "use strict";var r=n(78),o=function(e){ var t,n;this.promise=new e((function(e,r){if(void
0!=t||void 0!=n)throw TypeError("Bad Promise
constructor");t=e,n=r})),this.resolve=r(t),this.reject=r(n)};e.exports.f=function(e){return new
o(e)},function(e,t,n){ "use strict";var r=n(172),o=n(270),a=n(478),i=n(479),s=(n(34),r.getListener);function
u(e,t,n){ var r=function(e,t,n){ var r=t.dispatchConfig.phasedRegistrationNames[n];return
s(e,r)}(e,n,t);r&&(n._dispatchListeners=a(n._dispatchListeners,r),n._dispatchInstances=a(n._dispatchInstances,e))}f
unction c(e){e&&e.dispatchConfig.phasedRegistrationNames&&o.traverseTwoPhase(e._targetInst,u,e)}function
l(e){if(e&&e.dispatchConfig.phasedRegistrationNames){ var
t=e._targetInst,n=t?o.getParentInstance(t):null;o.traverseTwoPhase(n,u,e)}function
p(e,t,n){if(n&&n.dispatchConfig.registrationName){ var
r=n.dispatchConfig.registrationName,o=s(e,r);o&&(n._dispatchListeners=a(n._dispatchListeners,o),n._dispatchInsta
nces=a(n._dispatchInstances,e))}function f(e){e&&e.dispatchConfig.registrationName&&p(e._targetInst,0,e)}var
h={accumulateTwoPhaseDispatches:function(e){i(e,c)},accumulateTwoPhaseDispatchesSkipTarget:function(e){i(e,
l)},accumulateDirectDispatches:function(e){i(e,f)},accumulateEnterLeaveDispatches:function(e,t,n,r){o.traverseEnt
erLeave(n,r,p,e,t)};e.exports=h},function(e,t,n){ "use strict";var
r=n(30),o=n(269),a=n(270),i=n(271),s=n(478),u=n(479),c=(n(26),{}),l=null,p=function(e,t){e&&(a.executeDispatc
hesInOrder(e,t),e.isPersistent())|e.constructor.release(e)},f=function(e){return p(e,!0)},h=function(e){return
p(e,!1)},d=function(e){return "."+e._rootNodeID};var
m={injection:{injectEventPluginOrder:o.injectEventPluginOrder,injectEventPluginsByName:o.injectEventPluginsB
yName},putListener:function(e,t,n){ "function"!==typeof n&&r("94",t,typeof n);var a=d(e);(c[t]||c[t]={})[a]=n;var
i=o.registrationNameModules[t];i&&i.didPutListener&&i.didPutListener(e,t,n)},getListener:function(e,t){ var
n=c[t];if(function(e,t,n){ switch(e){case "onClick":case "onClickCapture":case "onDoubleClick":case "onDoubleClick
Capture":case "onMouseDown":case "onMouseDownCapture":case "onMouseMove":case "onMouseMoveCapture":ca
se "onMouseUp":case "onMouseUpCapture":return!(n.disabled||(r=t,"button"!==r&&"input"!==r&&"select"!==r&
&"textarea"!==r));default:return!1}var r)}(t,e._currentElement.type,e._currentElement.props))return null;var
r=d(e);return n&&n[r]},deleteListener:function(e,t){ var

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n=o.registrationNameModules[t];n&&.willDeleteListener&&.willDeleteListener(e,t);var r=c[t];r&&.delete
r[d(e)],deleteAllListeners:function(e){var t=d(e);for(var n in c)if(c.hasOwnProperty(n)&&c[n][t]){var
r=o.registrationNameModules[n];r&&.willDeleteListener&&.willDeleteListener(e,n),delete
c[n][t]},extractEvents:function(e,t,n,r){for(var a,i=o.plugins,u=0;u<i.length;u++){var c=i[u];if(c){var
l=c.extractEvents(e,t,n,r);l&&(a=s(a,l))}return
a},enqueueEvents:function(e){e&&(l=s(l,e)),processEventQueue:function(e){var
t=l;l=null,u(t,e?f:h),l&&("95"),i.rethrowCaughtError(),__purge:function(){c={}},__getListenerBank:function(){re
turn c}};e.exports=m},function(e,t,n){"use strict";var r=n(93),o=n(272),a={view:function(e){if(e.view)return
e.view;var t=o(e);if(t.window===t)return t;var n=t.ownerDocument;return
n?n.defaultView||n.parentWindow:window},detail:function(e){return e.detail||0}};function i(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n){"use strict";var
r={remove:function(e){e._reactInternalInstance=void 0},get:function(e){return
e._reactInternalInstance},has:function(e){return void
0!==(e._reactInternalInstance)},set:function(e,t){e._reactInternalInstance=t}};e.exports=r},function(e,t,n){"use
strict";n.r(t),n.d(t,"requestSnippetGenerator_curl_powershell",(function(){return
N})),n.d(t,"requestSnippetGenerator_curl_bash",(function(){return
M})),n.d(t,"requestSnippetGenerator_curl_cmd",(function(){return R}));var
r=n(14),o=n.n(r),a=n(13),i=n.n(a),s=n(50),u=n.n(s),c=n(17),l=n.n(c),p=n(103),f=n.n(p),h=n(2),d=n.n(h),m=n(32),v=
n.n(m),g=n(4),y=n.n(g),b=n(530),_n=n(b),x=n(84),w=n.n(x),E=n(31),S=n.n(E),C=n(27),A=n(1),O=function(e){var
t,n="_**[]";return l(e).call(e,n)<0?e:f()(t=e.split(n)[0]).call(t),k=function(e){return"-d "===e||/^[_\v-
]/g.test(e)?e:""+e.replace(/\g,"\\")+""},j=function(e){return"-d
"===e=e.replace(/^\g,"^^").replace(/\/\g,"\\/").replace(/\/\g,"").replace(/\/\g,"^n")?e.replace(/-d /g,"-d
^n"):/^[_\v-]/g.test(e)?e:""+e+""},T=function(e){return"-d
"===e?e:/\n/.test(e)?@"n'+e.replace(/\/\g,"\\/").replace(/\/\g,"").replace(/$/,"$")+^n"@:/^[_\v-
]/g.test(e)?e:""+e.replace(/\/\g,"").replace(/\/\g,"")+""};function I(e){var
t,n=[],r=u()(e.get("body").entrySeq());try{for(r.s();!(t=r.n()).done;){var
o,a,s,c=i()(t.value,2),l=c[0],p=c[1],f=O(l);if(p instanceof C.a.File)n.push(d()(o=d()(a=' '.concat(f,'"': {\n "name":
"})).call(a,p.name,"").call(o,p.type?,"n "type": ".concat(p.type,""):"";"n }));else n.push(d()(s=' '.concat(f,'"':
})).call(s,v()(p,null,2).replace(/(\r\n|\r|\n)/g,"\\n
")))}catch(e){r.e(e)}finally{r.f()}return "{n".concat(n.join(",\n"),"\n")}"var P=function(e,t,n){var
r,a=arguments.length>3&&void 0!==(arguments[3]?arguments[3]:""),s=!1,c="",l=function(){for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return c+=" "+y()(n).call(n,t).join("
")},p=function(){for(var e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return
c+=y()(n).call(n,t).join(" ")},f=function(){return c+=" ".concat(n)},h=function(){var
e,t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:1);return c+=_(e="
").call(e,t)},m=e.get("headers");if(c+="curl"+a,e.has("curlOptions")&&1.apply(void 0,o)(e.get("curlOptions"))),l("-
X",e.get("method")),f(),h(),p("".concat(e.get("url"))),m&&m.size){var
g,b,x=u()(w()(g=e.get("headers")).call(g));try{for(x.s();!(b=x.n()).done;){var E,k=b.value;f(),h();var
j=i()(k,2),T=j[0],P=j[1];p("-H",d()(E="".concat(T," ")).call(E,P)),s=s||/^content-type$/i.test(T)&&/^multipart\form-
data$/i.test(P)}catch(e){x.e(e)}finally{x.f()}}if(e.get("body"))if(s&&S()(r=["POST","PUT","PATCH"]).call(r,e.ge
t("method"))){var N,M=u()(e.get("body").entrySeq());try{for(M.s();!(N=M.n()).done;){var
R,D,L,B=i()(N.value,2),F=B[0],U=B[1],q=O(F);if(f(),h(),p("-F"),U instanceof
C.a.File)l(d()(R=d()(D="".concat(q,"=@")).call(D,U.name)).call(R,U.type?"type="".concat(U.type):""));else
l(d()(L="".concat(q,"=")).call(L,U))}catch(e){M.e(e)}finally{M.f()}}else{f(),h(),p("-d ");var
z=e.get("body");A.Map.isMap(z)?p(I(e)):(("string"!==typeof z&&(z=v()(z)),p(z))}else
e.get("body")||"POST"===e.get("method")||(f(),h(),p("-d ""));return c},N=function(e){return
P(e,T,"\\n",".exe")},M=function(e){return P(e,k,"\\n")},R=function(e){return P(e,j,"^n")}},function(e,t,n){"use
strict";n.r(t),n.d(t,"parseYamlConfig",(function(){return a}));var r=n(75),o=n.n(r),a=function(e,t){try{return

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o.a.safeLoad(e)}catch(e){return t&&t.errActions.newThrownErr(new Error(e)),{}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"getDefaultRequestBodyValue",(function(){return _}));var
r=n(13),o=n.n(r),a=n(4),i=n.n(a),s=n(17),u=n.n(s),c=n(31),l=n.n(c),p=n(2),f=n.n(p),h=n(23),d=n.n(h),m=n(0),v=n.n(
m),g=(n(11),n(28),n(1)),y=n(5),b=n(104),_=function(e,t,n){var
r=e.getIn(["content",t]),o=r.get("schema").toJS(),a=void
0!:=r.get("examples"),i=r.get("example"),s=a?r.getIn(["examples",n,"value"]):i,u=Object(y.o)(o,t,{includeWriteOnly
y:!0},s);return Object(y.I)(u)};t.default=function(e){var
t=e.userHasEditedBody,n=e.requestBody,r=e.requestBodyValue,a=e.requestBodyInclusionSetting,s=e.requestBody
Errors,c=e.getComponent,p=e.getConfigs,h=e.specSelectors,m=e.fn,x=e.contentType,w=e.isExecute,E=e.specPath,
S=e.onChange,C=e.onChangeIncludeEmpty,A=e.activeExamplesKey,O=e.updateActiveExamplesKey,k=e.setRetain
RequestBodyValueFlag,j=function(e){var t={key:e,shouldDispatchInit:!1,defaultValue:!0};return"no
value"===a.get(e,"no
value")&&(t.shouldDispatchInit=!0),t},T=c("Markdown",!0),I=c("modelExample"),P=c("RequestBodyEditor"),N=c
("highlightCode"),M=c("ExamplesSelectValueRetainer"),R=c("Example"),D=c("ParameterIncludeEmpty"),L=p().s
howCommonExtensions,B=n&&n.get("description")||null,F=n&&n.get("content")||new
g.OrderedMap;x=x||F.keySeq().first()||"";var
U=F.get(x,Object(g.OrderedMap)),q=U.get("schema",Object(g.OrderedMap)),z=U.get("examples",null),V=null
===z?void 0:i()(z).call(z,(function(e,t){var r,o=null===r?r||void 0===r?void 0:r.get("value",null);return
o&&(e=e.set("value",_(n,x,t),o),e));if(s=g.List.isList(s)?s:Object(g.List()),!U.size)return null;var
W="object"===U.getIn(["schema","type"]);if("application/octet-
stream"===x||0===u()(x).call(x,"image/")||0===u()(x).call(x,"audio/")||0===u()(x).call(x,"video/")){var
H=c("Input");return
w?v.a.createElement(H,{type:"file",onChange:function(e){S(e.target.files[0])}):v.a.createElement("i",null,"Examp
le values are not available for ",v.a.createElement("code",null,"application/octet-stream")," media
types.")}if(W&&("application/x-www-form-
urlencoded"===x||0===u()(x).call(x,"multipart/"))&&q.get("properties",Object(g.OrderedMap)).size>0){var
$,J=c("JsonSchemaForm"),K=c("ParameterExt"),Y=q.get("properties",Object(g.OrderedMap));return
r=g.Map.isMap(r)?r:Object(g.OrderedMap()),v.a.createElement("div",{className:"table-
container"},B&&v.a.createElement(T,{source:B}),v.a.createElement("table",null,v.a.createElement("tbody",null,g.
Map.isMap(Y)&&i)($=Y.entrySeq()).call($,(function(e){var
t,n,u=o()(e,2),p=u[0],h=u[1];if(!h.get("readOnly")){var
b=L?Object(y.I)(h):null,_=l()(t=q.get("required",Object(g.List))).call(t,p),x=h.get("type"),E=h.get("format"),A=h.g
et("description"),O=r.getIn([p,"value"]),k=r.getIn([p,"errors"])||s,I=a.get(p)||!1,P=h.has("default")||h.has("example")||
h.hasIn(["items","example"])||h.hasIn(["items","default"]),N=h.has("enum")&&(1===h.get("enum").size)||_,M=P||N
,R="";"array"!==x||M?M&&(R=Object(y.o)(h,!1,{includeWriteOnly:!0})):R=[],"string"!==typeof
R&&"object"===x&&(R=Object(y.I)(R)),"string"===typeof R&&"array"===x&&(R=JSON.parse(R));var
B="string"===x&&("binary"===E||"base64"===E);return
v.a.createElement("tr",{key:p,className:"parameters","data-property-
name":p},v.a.createElement("td",{className:"parameters-
col_name"},v.a.createElement("div",{className:_"?parameter__name
required":"parameter__name"},p,_?v.a.createElement("span",null,"*"):null),v.a.createElement("div",{className:"p
arameter__type"},x,E&&v.a.createElement("span",{className:"prop-
format"},("$",E,"")),L&&b.size?i()(n=b.entrySeq()).call(n,(function(e){var t,n=o()(e,2),r=n[0],a=n[1];return
v.a.createElement(K,{key:f()(t)="" .concat(r,"-
")).call(t,a),xKey:r,xVal:a})):null),v.a.createElement("div",{className:"parameter__deprecated"},h.get("deprecat
ed")?"deprecated":null),v.a.createElement("td",{className:"parameters-
col_description"},v.a.createElement(T,{source:A}),w?v.a.createElement("div",null,v.a.createElement(J,{fn:m,dispat
chInitialValue:!B,schema:h.description:p,getComponent:c,value:void

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0===O?R:O,required:_,errors:k,onChange:function(e){S(e,[p])}),_?null:v.a.createElement(D,{onChange:function(
e){return
C(p,e)},isIncluded:I,isIncludedOptions:j(p),isDisabled:d()(O)?0!==O.length:!Object(y.q)(O)):null)}))}var
G=_n(x,A),Z=null;return
Object(b.a)(G)&&(Z=="json"),v.a.createElement("div",null,B&&v.a.createElement(T,{source:B}),V?v.a.createElem
ent(M,{userHasEditedBody:t,examples:V,currentKey:A,currentUserInputValue:r,onSelect:function(e){O(e)},update
Value:S,defaultToFirstExample:!0,getComponent:c,setRetainRequestBodyValueFlag:k}):null,w?v.a.createElement(
"div",null,v.a.createElement(P,{value:r,errors:s,defaultValue:G,onChange:S,getComponent:c})):v.a.createElement(I
,{getComponent:c,getConfigs:p,specSelectors:h,expandDepth:l,isExecute:w,schema:U.get("schema"),specPath:E.p
ush("content",x),example:v.a.createElement(N,{className:"body-
param__example",getConfigs:p,language:Z,value:Object(y.I)(r)||G}),includeWriteOnly:!0}),V?v.a.createElement(R,
{example:V.get(A),getComponent:c,getConfigs:p}):null)},function(e,t,n){e.exports=n(681)},function(e,t,n){"use
strict";n.r(t),n.d(t,"makeMappedContainer",(function(){return k})),n.d(t,"render",(function(){return
j})),n.d(t,"getComponent",(function(){return P}));var
r=n(18),o=n.n(r),a=n(29),i=n.n(a),s=n(6),u=n.n(s),c=n(7),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(21),v=n.n(
m),g=n(15),y=n.n(g),b=n(0),_=n.n(b),x=n(528),w=n.n(x),E=n(359),S=n(529),C=n.n(S),A=function(e,t,n){var
r=function(e,t){return function(n){f(o,n);var r=d(o);function o(){return u()(this,o),r.apply(this,arguments)}return
l(o,[{key:"render",value:function(){return
_a.createElement(t,i()({},e(),this.props,this.context))}}]),o)(b.Component)}(e,t),o=Object(E.connect)((function(n,r)
{var o=v()({},r,e());return(t.prototype.mapStateToProps||function(e){return{state:e}})(n,o))(r);return
n?function(e,t){return function(n){f(o,n);var r=d(o);function o(){return u()(this,o),r.apply(this,arguments)}return
l(o,[{key:"render",value:function(){return
_a.createElement(E.Provider,{store:e},_a.createElement(t,i()({},this.props,this.context))}}]),o)(b.Component)}(n,
o):o},O=function(e,t,n,r){for(var o in t){var a=t[o];"function"===typeof
a&&a(n[o],r[o],e())},k=function(e,t,n,r,o,a){return function(t){f(i,t);var r=d(i);function i(t,n){var o;return
u()(this,i),o=r.call(this,t,n),O(e,a,t,{},o)}return
l(i,[{key:"componentWillReceiveProps",value:function(t){O(e,a,t,this.props)}},{key:"render",value:function(){var
e=C()(this.props,a?y)(a:[],t=n(o,"root");return
_a.createElement(t,e)}]),i)(b.Component)},j=function(e,t,n,r,o){var
a=n(e,t,r,"App","root");w.a.render(_a.createElement(a,null,o)),T=function(e){var t=e.name;return
_a.createElement("div",{className:"fallback"},"_a.createElement("i",null,"Could not render ",t)===t?"this
component":t," see the console.")),I=function(e){var
t=function(e){return!(e.prototype&&e.prototype.isReactComponent)}(e)?function(e){return function(t){f(r,t);var
n=d(r);function r(){return u()(this,r),n.apply(this,arguments)}return l(r,[{key:"render",value:function(){return
e(this.props)}]),r)(b.Component)}(e):e.n=t.prototype.render;return t.prototype.render=function(){try{for(var
e=arguments.length,r=new Array(e),o=0;o<e;o++)r[o]=arguments[o];return n.apply(this,r)}catch(e){return
console.error(e),_a.createElement(T,{error:e,name:t.name})},t},P=function(e,t,n,r,a){var
i=arguments.length>5&&void 0!==arguments[5]?arguments[5]:{};if("string"!==typeof r)throw new
TypeError("Need a string, to fetch a component. Was given a "+o(r));var s=n(r);return
s?a?"root"===a?A(e,s,t):A(e,I(s)):I(s):(i.failSilently||e().log.warn("Could not find
component:",r),null)},function(e,t,n){"use strict";n.r(t),n.d(t,"setHash",(function(){return r}));var
r=function(e){return
e?history.pushState(null,null,"#.concat(e):window.location.hash=""},function(e,t,n){e.exports=n(556)},function(
e,t,n){"use strict";var
r={}.propertyIsEnumerable,o=Object.getOwnPropertyDescriptor,a=o&&!r.call({1:2},1),t:f?a?function(e){var
t=o(this,e);return!!t&&t.enumerable}:r},function(e,t,n){var
r=n(37),o=n(152),a="" .split;e.exports=r((function(){return!Object("z").propertyIsEnumerable(0)})?function(e){retu
rn"String"===o(e)?a.call(e,""):Object(e)}:Object},function(e,t,n){var r=n(45);e.exports=function(e,t){if(!r(e))return

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e;var n,o;if(t&&"function"===typeof(n=e.toString)&&!r(o=n.call(e)))return
o;if("function"===typeof(n=e.valueOf)&&!r(o=n.call(e)))return
o;if(!t&&"function"===typeof(n=e.toString)&&!r(o=n.call(e)))return o;throw TypeError("Can't convert object to
primitive value"));function(e,t){var n=0,r=Math.random();e.exports=function(e){return"Symbol("+String(void
0===e?"":e)+"")_"+(++n+r).toString(36)}},function(e,t,n){var
r=n(72);e.exports=r("navigator","userAgent")||""},function(e,t){},function(e,t,n){var
r=n(233),o=n(185),a=r("keys");e.exports=function(e){return a[e]||a[e]=o(e)}},function(e,t,n){var
r=n(648),o=n(400),a=n(398);e.exports=function(e,t){var n;if(e){if("string"===typeof e)return a(e,t);var
i=r(n=Object.prototype.toString.call(e)).call(n,8,-
1);return"Object"===i&&e.constructor&&(i=e.constructor.name),"Map"===i||"Set"===i?o(e):"Arguments"===i||/^
?:Ui|I|Nt(?:8|16|32)(?:Clamped)?Array$/.test(i)?a(e,t):void
0}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(114),o=n(91);e.exports=function(e){return"symbol"===typeof e||o(e)&&"[object
Symbol]"===r(e)}},function(e,t,n){var r=n(115)(Object,"create");e.exports=r},function(e,t,n){var
r=n(718),o=n(719),a=n(720),i=n(721),s=n(722);function u(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}u.prototype.clear=r,u.prototype.delete=o,u.prototype.get=a,u.prototype.has=i,u.prototype.s
et=s,e.exports=u},function(e,t,n){var r=n(125);e.exports=function(e,t){for(var n=e.length;n--);if(r(e[n][0],t))return
n;return-1}},function(e,t,n){var r=n(724);e.exports=function(e,t){var n=e.__data__;return r(t)?n["string"===typeof
t?"string":"hash"]:n.map}},function(e,t,n){var
r=n(729),o=n(756),a=n(261),i=n(52),s=n(761);e.exports=function(e){return"function"===typeof
e?e:null===e?a:"object"===typeof e?i(e)?o(e[0],e[1]):r(e):s(e)}},function(e,t,n){var
r=n(747),o=n(91),a=Object.prototype,i=a.hasOwnProperty,s=a.propertyIsEnumerable,u=r(function(){return
arguments})();r:function(e){return
o(e)&&i.call(e,"callee")&&!s.call(e,"callee");e.exports=u},function(e,t,n){(function(e){var
r=n(73),o=n(748),a=t&&!t.nodeType&&t,i=a&&"object"===typeof
e&&e&&!e.nodeType&&e,s=i&&i.exports===a?r.Buffer:void 0,u=(s?s.isBuffer:void
0)||o;e.exports=u}).call(this,n(198)(e))},function(e,t){e.exports=function(e){return
e.webpackPolyfill||(e.deprecate=function(){}),e.paths=[],e.children||(e.children=[]),Object.defineProperty(e,"loaded",
{enumerable:!0,get:function(){return e.l}}),Object.defineProperty(e,"id",{enumerable:!0,get:function(){return
e.i}}),e.webpackPolyfill=1,e}},function(e,t){var n=/^(?:0|[1-9]\d*)$/;e.exports=function(e,t){var r=typeof
e;return!(t=null===t?9007199254740991:t)&&("number"===r||"symbol"!r&&n.test(e))&&e>-
1&&e%1===0&&e<t}},function(e,t,n){var r=n(134),o=n(135);e.exports=function(e,t){for(var
n=0,a=(t=r(t,e)).length;null!=e&&n<a;e=e[o(t[n++])];return n&&n===a?e:void 0)},function(e,t,n){"use
strict";(function(t){!t.version||0===t.version.indexOf("v0.")||0===t.version.indexOf("v1.")&&0===t.version.indexOf
("v1.8.")?e.exports={nextTick:function(e,n,r,o){if("function"!r)throw new TypeError("callback" argument
must be a function");var a,i,s=arguments.length;switch(s){case 0:case 1:return t.nextTick(e);case 2:return
t.nextTick((function(){e.call(null,n)}));case 3:return t.nextTick((function(){e.call(null,n,r)}));case 4:return
t.nextTick((function(){e.call(null,n,r,o)}));default:for(a=new Array(s-1),i=0;i<a.length;a[i++]=arguments[i];return
t.nextTick((function(){e.apply(null,a)}))}}}:e.exports=t}).call(this,n(92))},function(e,t,n){"use
strict";e.exports=n(792)("forEach")},function(e,t,n){"use
strict";e.exports=n(815)()?globalThis:n(816)},function(e,t,n){"use strict";var r=n(139);e.exports=r.DEFAULT=new
r({include:[n(168)],explicit:[n(868),n(869),n(870)]}),function(e,t){e.exports=function(e){try{return{error:!1,value:
e()}}catch(e){return{error:!0,value:e}}}},function(e,t,n){var
r=n(473),o=n(125),a=Object.prototype.hasOwnProperty;e.exports=function(e,t,n){var
i=e[t];a.call(e,t)&&o(i,n)&&(void 0!==(t in e)||r(e,t,n)}},function(e,t,n){"use strict";var
r=n(30),o=n(26),{ },a={reinitializeTransaction:function(){this.transactionWrappers=this.getTransactionWrappers()
,this.wrapperInitData?this.wrapperInitData.length=0:this.wrapperInitData=[],this._isInTransaction=!1},_isInTransac

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tion:!1,getTransactionWrappers:null,isInTransaction:function(){return!!this._isInTransaction},perform:function(e,t,n,o,a,i,s,u){var c,l;this.isInTransaction()&&r("27");try{this._isInTransaction=!0,c=!0,this.initializeAll(0),l=e.call(t,n,o,a,i,s,u),c=!1}finally{try{if(c)try{this.closeAll(0)}catch(e){}else this.closeAll(0)}finally{this._isInTransaction=!1}}return l},initializeAll:function(e){for(var t=this.transactionWrappers,n=e;n<t.length;n++){var r=t[n];try{this.wrapperInitData[n]=o,this.wrapperInitData[n]=r.initialize?r.initialize.call(this):null}finally{if(this.wrapperInitData[n]===o)try{this.initializeAll(n+1)}catch(e){}}},closeAll:function(e){this.isInTransaction()||r("28");for(var t=this.transactionWrappers,n=e;n<t.length;n++){var a,i=t[n],s=this.wrapperInitData[n];try{a=!0,s!===o&&i.close&&i.close.call(this,s),a=!1}finally{if(a)try{this.closeAll(n+1)}catch(e){}}this.wrapperInitData.length=0}};e.exports=a},function(e,t,n){"use strict";var r=n(173),o=n(485),a={screenX:null,screenY:null,clientX:null,clientY:null,ctrlKey:null,shiftKey:null,altKey:null,metaKey:null,getModifierState:n(274),button:function(e){var t=e.button;return"which"in e?t:2===t?2:4===t?1:0},buttons:null,relatedTarget:function(e){return e.relatedTarget||(e.fromElement===e.srcElement?e.toElement:e.fromElement)},pageX:function(e){return"pageX"in e?e.pageX:e.clientX+o.currentScrollLeft},pageY:function(e){return"pageY"in e?e.pageY:e.clientY+o.currentScrollTop}};function i(e,t,n,o){return r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n){"use strict";var r,o=n(57),a=n(276),i=/^\r\n\t\f/,s=/<(!-|link|noscript|meta|script|style)[\r\n\t\f]/>/,u=n(277)((function(e,t){if(e.namespaceURI!=="svg"||"innerHTML"in e)e.innerHTML=t;else{(r=r||document.createElement("div")).innerHTML="<svg>"+t+"</svg>";for(var n=r.firstChild;n.firstChild;)e.appendChild(n.firstChild)}));if(o.canUseDOM){var c=document.createElement("div");c.innerHTML="",""===c.innerHTML&&(u=function(e,t){if(e.parentNode&&e.parentNode.replaceChild(e,e),i.test(t)||"<"===t[0]&&s.test(t)){e.innerHTML=String.fromCharCode(65279)+t;var n=e.firstChild;1===n.data.length?e.removeChild(n):n.deleteData(0,1)}else e.innerHTML=t}),c=null}e.exports=u},function(e,t,n){"use strict";var r=/["'&<>]/;e.exports=function(e){return"boolean"===typeof e?"number"===typeof e?"":e:function(e){var t,n=""+"e,o=r.exec(n);if(!o)return n;var a=""",i=0,s=0;for(i=o.index;i<n.length;i++){switch(n.charCodeAt(i)){case 34:t="&quot;";break;case 38:t="&amp;";break;case 39:t="&#x27;";break;case 60:t="&lt;";break;case 62:t="&gt;";break;default:continue}s!=="i&&(a+=n.substring(s,i)),s=i+1,a+=t}return s!=="i?a+n.substring(s,i):a}(e)},function(e,t,n){"use strict";var r,o=n(38),a=n(269),i=n(970),s=n(485),u=n(971),c=n(273),l={},p=!1,f=0,h={topAbort:"abort",topAnimationEnd:u("animationend")||"animationend",topAnimationIteration:u("animationiteration")||"animationiteration",topAnimationStart:u("animationstart")||"animationstart",topBlur:"blur",topCanPlay:"canplay",topCanPlayThrough:"canplaythrough",topChange:"change",topClick:"click",topCompositionEnd:"compositionend",topCompositionStart:"compositionstart",topCompositionUpdate:"compositionupdate",topContextMenu:"contextmenu",topCopy:"copy",topCut:"cut",topDoubleClick:"dblclick",topDrag:"drag",topDragEnd:"dragend",topDragEnter:"dragenter",topDragExit:"dragexit",topDragLeave:"dragleave",topDragOver:"dragover",topDragStart:"dragstart",topDrop:"drop",topDurationChange:"durationchange",topEmptied:"emptied",topEncrypted:"encrypted",topEnded:"ended",topError:"error",topFocus:"focus",topInput:"input",topKeyDown:"keydown",topKeyPress:"keypress",topKeyUp:"keyup",topLoadedData:"loadeddata",topLoadedMetadata:"loadedmetadata",topLoadStart:"loadstart",topMouseDown:"mousedown",topMouseMove:"mousemove",topMouseOut:"mouseout",topMouseOver:"mouseover",topMouseUp:"mouseup",topPaste:"paste",topPause:"pause",topPlay:"play",topPlaying:"playing",topProgress:"progress",topRateChange:"ratechange",topScroll:"scroll",topSeeked:"seeked",topSeeking:"seeking",topSelectionChange:"selectionchange",topStalled:"stalled",topSuspend:"suspend",topTextInput:"textInput",topTimeUpdate:"timeupdate",topTouchCancel:"touchcancel",topTouchEnd:"touchend",topTouchMove:"touchmove",topTouchStart:"touchstart",topTransitionEnd:u("transitionend")||"transitionend",topVolumeChange:"volumechange",topWaiting:"waiting",topWheel:"wheel"},d="_reactListenersID"+String(Math.random()).slice(2);var

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m=o({,i,{ReactEventListener:null,injection:{injectReactEventListener:function(e){e.setHandleTopLevel(m.handle
TopLevel),m.ReactEventListener=e}},setEnabled:function(e){m.ReactEventListener&&e.ReactEventListener.setEnabled(e)},isEnabled:function(){return!(m.ReactEventListener||m.ReactEventListener.isEnabled())},listenTo:function(e,t){for(var n=t,r=function(e){return Object.prototype.hasOwnProperty.call(e,d)||e[d]=f++,l[e[d]]={},l[e[d]]}(n),o=a.registrationNameDependencies[e],i=0;i<o.length;i++){var s=o[i];r.hasOwnProperty(s)&&r[s]||("topWheel"===s?c("wheel"?m.ReactEventListener.trapBubbledEvent("topWheel","wheel",n):c("mousewheel"?m.ReactEventListener.trapBubbledEvent("topWheel","mousewheel",n):m.ReactEventListener.trapBubbledEvent("topWheel","DOMMouseScroll",n):"topScroll"===s?c("scroll",!0)?m.ReactEventListener.trapCapturedEvent("topScroll","scroll",n):m.ReactEventListener.trapBubbledEvent("topScroll","scroll",m.ReactEventListener.WINDOW_HANDLE):"topFocus"===s||"topBlur"===s?c("focus",!0)?(m.ReactEventListener.trapCapturedEvent("topFocus","focus",n),m.ReactEventListener.trapCapturedEvent("topBlur","blur",n)):c("focusin")&&(m.ReactEventListener.trapBubbledEvent("topFocus","focusin",n),m.ReactEventListener.trapBubbledEvent("topBlur","focusout",n)),r.topBlur=!0,r.topFocus=!0):h.hasOwnProperty(s)&&m.ReactEventListener.trapBubbledEvent(s,h[s],n),r[s]=!0)},trapBubbledEvent:function(e,t,n){return m.ReactEventListener.trapBubbledEvent(e,t,n)},trapCapturedEvent:function(e,t,n){return m.ReactEventListener.trapCapturedEvent(e,t,n)},supportsEventPageXY:function(){if(!document.createEvent)return !1;var e=document.createEvent("MouseEvent");return null!=e&&"pageX"in e},ensureScrollValueMonitoring:function(){if(void 0===r&&(r=m.supportsEventPageXY()),!r&&!p){var e=s.refreshScrollValues;m.ReactEventListener.monitorScrollValue(e,p=!0)}};e.exports=m},function(e,t,n){var r=n(159),o=n(45),a=n(54),i=n(70),f,s=n(185),u=n(1103),c=s("meta"),l=0,p=Object.isExtensible||function(){return!0},f=function(e){i(e,c,{value:{objectID:"O"+++l,weakData:{}}}),h=e.exports={REQUIRED:!1,fastKey:function(e,t){if(!o(e))return"symbol"===typeof e?"string"===typeof e?"S":"P")+e;if(!a(e,c)){if(!p(e))return"F";if(!t)return"E";f(e)}return e[c].objectID},getWeakData:function(e,t){if(!a(e,c)){if(!p(e))return!0;if(!t)return!1;f(e)}return e[c].weakData},onFreeze:function(e){return u&&h.REQUIRED&&p(e)&&!a(e,c)&&f(e),e};r[c]=!0},function(e,t,n){var r=n(475),o=n(935);function a(t){return e.exports=a=r?o:function(e){return e.__proto__||o(e)},e.exports.default=e.exports,e.exports.__esModule=!0,a(t)}e.exports=a,e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(659)},function(e,t,n){var r=n(728)(n(764));e.exports=r},function(e,t,n){e.exports=n(873)},function(e,t,n){e.exports=n(913)},function(e,t,n){var r=n(114),o=n(52),a=n(91);e.exports=function(e){return"string"===typeof e?!o(e)&&a(e)&&"[object String]"===r(e)},function(e,t,n){e.exports=n(1073)},function(e,t,n){e.exports=n(1074)},function(e,t,n){var r=n(1089),o=n(507)((function(e,t){return null===e?{}:r(e,t)}));e.exports=o},function(e,t,n){var r=n(206),o=n(144),a=n(1111),i=n(117),s=n(164),u=n(116),c=Object.prototype.hasOwnProperty,l=a((function(e,t){if(f(s(t)||i(t))o(t,u(t),e);else for(var n in t)c.call(t,n)&&r(e,n,t[n])});e.exports=l},function(e,t,n){(function(t){!function(){use strict";e.exports=function(e){return e instanceof t?t:t.from(e.toString(),"binary").toString("base64")})().call(this,n(64).Buffer)},function(e,t,n){e.exports=n(1119)},function(e,t,n){use strict";n.d(t,"a",(function(){return O}));var r=n(18),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m),g=n(15),y=n.n(g),b=n(2),_ =n.n(b),x=n(0),w=n.n(x),E=n(96),S=n.n(E),C=(n(11),n(5)),A=n(27),O=function(e){f(o,n,e);var t=d(o);function n(e,r){var o;i()(this,n),o=t.call(this,e,r),v()(l(o),"getDefinitionUrl",(function(){var e=o.props.specSelectors;return new S.a(e.url(),A.a.location).toString()}));var a=(0,e.getConfigs()).validatorUrl;return o.state={url:o.getDefinitionUrl(),validatorUrl:void 0===a?"https://validator.swagger.io/validator":a},o}return u()(n,[{key:"componentWillReceiveProps",value:function(e){var t=(0,e.getConfigs()).validatorUrl;this.setState({url:this.getDefinitionUrl(),validatorUrl:void

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0===t?"https://validator.swagger.io/validator":t)}},{key:"render",value:function(){var
e,t,n=(0,this.props.getConfigs)().spec,r=Object(C.F)(this.state.validatorUrl);return"object"===o()(n)&&y()(n).lengt
h?null:this.state.url&&Object(C.E)(this.state.validatorUrl)&&Object(C.E)(this.state.url)?w.a.createElement("span",
{className:"float-right"},w.a.createElement("a",{target:"_blank",rel:"noopener
noreferrer",href:_()(e)=""?r:"/debug?url="}).call(e,encodeURIComponent(this.state.url)),w.a.createElement(k
,{src:_()(t)=""?r:"?url="}).call(t,encodeURIComponent(this.state.url)),alt:"Online validator
badge"})):null}}),n}(w.a.Component),k=function(e){f()(n,e);var t=d()(n);function n(e){var r;return
i()(this,n),(r=t.call(this,e)).state={loaded:!1,error:!1},r}return
u()(n,{key:"componentDidMount",value:function(){var e=this,t=new
Image;t.onload=function(){e.setState({loaded:!0})},t.onerror=function(){e.setState({error:!0})},t.src=this.props.src
},{key:"componentWillReceiveProps",value:function(e){var t=this;if(e.src!==this.props.src){var n=new
Image;n.onload=function(){t.setState({loaded:!0})},n.onerror=function(){t.setState({error:!0})},n.src=e.src}}},{ke
y:"render",value:function(){return
this.state.error?w.a.createElement("img",{alt:"Error"}):this.state.loaded?w.a.createElement("img",{src:this.props.src
,alt:this.props.alt}):null}}),n}(w.a.Component)},function(e,t,n){function o(e){return(r=r||document.createElement("textare
a")).innerHTML+"&"+e+";",r.value}n.d(t,"a",(function(){return
Oe}));var a=Object.prototype.hasOwnProperty;function i(e,t){return!e&&a.call(e,t)}function s(e){var
t=[];slice.call(arguments,1);return t.forEach((function(t){if(t){if("object"!==typeof t)throw new TypeError(t+"must
be object");Object.keys(t).forEach((function(n){e[n]=t[n]}))})),e}var u=\\(\\!["#$%&'()*+,-./:;<=>@[\\]^_`{|}~
-])&g;function c(e){return e.indexOf("\\")<0?e:e.replace(u,"$1")}function
l(e){return!(e>=55296&&e<=57343)&&!(e>=64976&&e<=65007)&&(65535!=(65535&e)&&65534!=(65535&e)
&&!(e>=0&&e<=8)&&(11!==(e&&!(e>=14&&e<=31)&&!(e>=127&&e<=159)&&!(e>=1114111))))}function
p(e){if(e>65535){var t=55296+((e-65536)>>10),n=56320+(1023&e);return String.fromCharCode(t,n)}return
String.fromCharCode(e)}var f=/&([a-z#][a-z0-9]{1,31})/gi,h=/^#(?:x[a-f0-9]{1,8}|[0-9]{1,8})/i;function
d(e,t){var n=0,r=o(t);return
t!==(r?r:35===t.charCodeAt(0)&&h.test(t)&&l(n="x"===t[1].toLowerCase())?parseInt(t.slice(2),16):parseInt(t.slice(
1),10))?p(n):e}function m(e){return e.indexOf("&")<0?e:e.replace(f,d)}var
v=/[&<>]/,g=/[&<>]/g,y={"&":"&amp;","<":"&lt;",">":"&gt;","'":"&quot;"};function b(e){return y[e]}function
_(e){return v.test(e)?e.replace(g,b):e}var x={};function w(e,t){return++t>=e.length-
2?t:"paragraph_open"===e[t].type&&e[t].tight&&"inline"===e[t+1].type&&0===e[t+1].content.length&&"paragra
ph_close"===e[t+2].type&&e[t+2].tight?w(e,t+2):t}x.blockquote_open=function(){return"<blockquote>\n"},x.bloc
kquote_close=function(e,t){return"</blockquote>"+E(e,t)},x.code=function(e,t){return
e[t].block?"<pre><code>"+_(e[t].content)+"</code></pre>"+E(e,t):"<code>"+_(e[t].content)+"</code>"},x.fence=f
unction(e,t,n,r,o){var a,s,u=e[t],l="",p=n.langPrefix;if(u.params){if(s=(a=u.params.split(/\s+/g)).join("
"),i(o.rules.fence_custom,a[0]))return o.rules.fence_custom[a[0]](e,t,n,r,o);l='
class="'+p+_(m(c(s)))+"'}}return"<pre><code>"+l+">"+(n.highlight&&n.highlight.apply(n.highlight,[u.content].conc
at(a))|_(u.content))+"</code></pre>"+E(e,t)},x.fence_custom={},x.heading_open=function(e,t){return"<h"+e[t].hL
evel+">"},x.heading_close=function(e,t){return"</h"+e[t].hLevel+">\n"},x.hr=function(e,t,n){return(n.xhtmlOut?"
<hr
/>":"<hr>")+E(e,t)},x.bullet_list_open=function(){return"<ul>\n"},x.bullet_list_close=function(e,t){return"</ul>"+
E(e,t)},x.list_item_open=function(){return"<li>"},x.list_item_close=function(){return"</li>\n"},x.ordered_list_ope
n=function(e,t){var n=e[t];return"<ol"+(n.order>1?
start="'+n.order+'":'+>\n"},x.ordered_list_close=function(e,t){return"</ol>"+E(e,t)},x.paragraph_open=function
(e,t){return e[t].tight?"<p>"},x.paragraph_close=function(e,t){var n=!(e[t].tight&&t&&"inline"===e[t-
1].type&&!e[t-1].content);return(e[t].tight?"</p>")+n?E(e,t):""},x.link_open=function(e,t,n){var r=e[t].title?'
title="'+_(m(e[t].title))+"'":'',o=n.linkTarget?' target="'+n.linkTarget+'":'';return'<a
href="'+_(e[t].href)+'"+r+o+">"},x.link_close=function(){return"</a>"},x.image=function(e,t,n){var r='
src="'+_(e[t].src)+'"',o=e[t].title?' title="'+_(m(e[t].title))+"'":'';return"<img"+r+(

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alt="+e[t].alt?_(m(c(e[t].alt)):"")+o+(n.xhtmlOut?"
/:"")+>"},x.table_open=function(){return"<table>\n"},x.table_close=function(){return"</table>\n"},x.thead_open
=function(){return"<thead>\n"},x.thead_close=function(){return"</thead>\n"},x.tbody_open=function(){return"<tb
ody>\n"},x.tbody_close=function(){return"</tbody>\n"},x.tr_open=function(){return"<tr>"},x.tr_close=function(){
return"</tr>\n"},x.th_open=function(e,t){var n=e[t];return"<th"+(n.align?' style="text-
align:'+n.align+'":'")+>"},x.th_close=function(){return"</th>"},x.td_open=function(e,t){var
n=e[t];return"<td"+(n.align?' style="text-
align:'+n.align+'":'")+>"},x.td_close=function(){return"</td>"},x.strong_open=function(){return"<strong>"},x.str
ong_close=function(){return"</strong>"},x.em_open=function(){return"<em>"},x.em_close=function(){return"</e
m>"},x.del_open=function(){return"<del>"},x.del_close=function(){return"</del>"},x.ins_open=function(){return
"<ins>"},x.ins_close=function(){return"</ins>"},x.mark_open=function(){return"<mark>"},x.mark_close=function()
{return"</mark>"},x.sub=function(e,t){return"<sub>"+_(e[t].content)+"</sub>"},x.sup=function(e,t){return"<sup>
"+_(e[t].content)+"</sup>"},x.hardbreak=function(e,t,n){return n.xhtmlOut?"<br
/>\n":"<br>\n"},x.softbreak=function(e,t,n){return n.breaks?n.xhtmlOut?"<br
/>\n":"<br>\n":"\n"},x.text=function(e,t){return _(e[t].content)},x.htmlblock=function(e,t){return
e[t].content},x.htmltag=function(e,t){return e[t].content},x.abbr_open=function(e,t){return"<abbr
title='"+_(m(e[t].title))+"'>"},x.abbr_close=function(){return"</abbr>"},x.footnote_ref=function(e,t){var
n=Number(e[t].id+1).toString(),r="fnref"+n;return e[t].subId>0&&(r+="'"+e[t].subId),"<sup class="footnote-
ref"><a href="#fn'+n+"
id="+r+">["+n+"]</a></sup>"},x.footnote_block_open=function(e,t,n){return(n.xhtmlOut?'<hr class="footnotes-
sep" />\n':<hr class="footnotes-sep">\n')+<section class="footnotes">\n<ol class="footnotes-
list">\n'},x.footnote_block_close=function(){return"</ol>\n</section>\n"},x.footnote_open=function(e,t){return"<li
id="fn'+Number(e[t].id+1).toString()+"' class="footnote-
item">'},x.footnote_close=function(){return"</li>\n"},x.footnote_anchor=function(e,t){var
n="fnref"+Number(e[t].id+1).toString();return e[t].subId>0&&(n+="'"+e[t].subId),'<a href="#'+n+"
class="footnote-
backref"></a>'},x.dl_open=function(){return"<dl>\n"},x.dt_open=function(){return"<dt>"},x.dd_open=function(){r
eturn"<dd>"},x.dl_close=function(){return"</dl>\n"},x.dt_close=function(){return"</dt>\n"},x.dd_close=function()
{return"</dd>\n"};var
E=x.getBreak=function(e,t){return(t=w(e,t))<e.length&&"list_item_close"===e[t].type?"":"\n"};function
S(){this.rules=s({},x),this.getBreak=x.getBreak}function C(){this.__rules__=[],this.__cache__=null}function
A(e,t,n,r,o){this.src=e,this.env=r,this.options=n,this.parser=t,this.tokens=o,this.pos=0,this.posMax=this.src.length,th
is.level=0,this.pending="",this.pendingLevel=0,this.cache=[],this.isInLabel=!1,this.linkLevel=0,this.linkContent="",
this.labelUnmatchedScopes=0}function O(e,t){var n,r,o,a=-
1,i=e.posMax,s=e.pos,u=e.isInLabel;if(e.isInLabel)return-1;if(e.labelUnmatchedScopes)return
e.labelUnmatchedScopes--,-
1;for(e.pos=t+1,e.isInLabel=!0,n=1;e.pos<i;){if(91===(o=e.src.charCodeAt(e.pos)))n++;else if(93===o&&0===--
n){r=!0;break}e.parser.skipToken(e)}return r?(a=e.pos,e.labelUnmatchedScopes=0):e.labelUnmatchedScopes=n-
1,e.pos=s,e.isInLabel=u,a}function k(e,t,n,r){var o,a,i,s,u,c;if(42!==(e.charCodeAt(0)))return-
1;if(91!==(e.charCodeAt(1)))return-1;if(-1===e.indexOf(":"))return-1;if((a=O(o=new
A(e,t,n,r,[],1))<0||58!==(e.charCodeAt(a+1)))return-
1;for(s=o.posMax,i=a+2;i<s&&10!==(o.src.charCodeAt(i);i++);return
u=e.slice(2,a),0===(c=e.slice(a+2,i).trim()).length?-1:(r.abbreviations||(r.abbreviations={}),void
0===r.abbreviations[""+u]&&(r.abbreviations[""+u]=c),i)}function j(e){var
t=m(e);try{t=decodeURI(t)}catch(e){return encodeURI(t)}function T(e,t){var
n,r,o,a=t,i=e.posMax;if(60===e.src.charCodeAt(t)){for(t++;t<i;){if(10===(n=e.src.charCodeAt(t)))return!1;if(62===
n)return
o=j(c(e.src.slice(a+1,t))),!e.parser.validateLink(o)&&(e.pos=t+1,e.linkContent=o,!0);92===n&&t+1<i?t+=2:t++}r

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return!1 }for(r=0;t<i&&32!==(n=e.src.charCodeAtAt(t))&&!(n<32||127===n);)if(92===n&&t+1<i)t+=2;else{if(40===
n&&+r>1)break;if(41===n&&-r<0)break;t++}return
a!==(t&&(o=c(e.src.slice(a,t)),!e.parser.validateLink(o)&&(e.linkContent=o,e.pos=t,10)))function I(e,t){var
n,r,t,o=e.posMax,a=e.src.charCodeAtAt(t);if(34!==(a&&39!==(a&&40!==(a)))return!1;for(t++,40===a&&(a=41);t<o;){i
f((n=e.src.charCodeAtAt(t))===a)return
e.pos=t+1,e.linkContent=c(e.src.slice(r+1,t)),!0;92===n&&t+1<o?t+=2:t++}return!1}function P(e){return
e.trim().replace(/s/g, "").toUpperCase()}function N(e,t,n,r){var o,a,i,s,u,c,l,p,f;if(91!==(e.charCodeAt(0)))return-
1;if(-1===e.indexOf(":"))return-1;if((a=O(o=new A(e,t,n,r,[],0))<0||58!==(e.charCodeAt(a+1)))return-
1;for(s=o.posMax,i=a+2;i<s&&(32===(u=o.src.charCodeAtAt(i))||10===u);i++);if(!T(o,i))return-
1;for(l=o.linkContent,c=i-o.pos,i+=1;i<s&&(32===(u=o.src.charCodeAtAt(i))||10===u);i++);for(i<s&&c!==(i&&I(o,i
))?(p=o.linkContent,i=o.pos):(p="",i=c);i<s&&32===o.src.charCodeAtAt(i);i++);return
i<s&&10!==(o.src.charCodeAtAt(i))-1:(f=P(e.slice(1,a)),void
0===r.references[f]&&(r.references[f]={title:p,href:l}),i)}S.prototype.renderInline=function(e,t,n){for(var
r=this.rules,o=e.length,a=0,i="";o--;i+=r[e[a].type](e,a++,t,n,this);return
i},S.prototype.render=function(e,t,n){for(var r=this.rules,o=e.length,a=
1,i="";++a<o;"inline"===e[a].type?i+=this.renderInline(e[a].children,t,n):i+=r[e[a].type](e,a,t,n,this);return
i},C.prototype.__find__=function(e){for(var t=this.__rules__.length,n=-1;t--
);if(this.__rules__[++n].name===e)return n;return-1},C.prototype.__compile__=function(){var
e=this,t=[""];e.__rules__.forEach((function(e){e.enabled&&e.alt.forEach((function(e){t.indexOf(e)<0&&t.push(e)}
))))),e.__cache__={},t.forEach((function(t){e.__cache__[t]=[],e.__rules__.forEach((function(n){n.enabled&&(t&&
n.alt.indexOf(t)<0||e.__cache__[t].push(n.fn))))}))),C.prototype.at=function(e,t,n){var
r=this.__find__(e),o=n||{};if(-1===r)throw new Error("Parser rule not found:
"+e);this.__rules__[r].fn=t,this.__rules__[r].alt=o.alt||[],this.__cache__=null},C.prototype.before=function(e,t,n,r){v
ar o=this.__find__(e),a=r||{};if(-1===o)throw new Error("Parser rule not found:
"+e);this.__rules__.splice(o,0,{name:t,enabled:!0,fn:n,alt:a.alt||[]}),this.__cache__=null},C.prototype.after=function
(e,t,n,r){var o=this.__find__(e),a=r||{};if(-1===o)throw new Error("Parser rule not found:
"+e);this.__rules__.splice(o+1,0,{name:t,enabled:!0,fn:n,alt:a.alt||[]}),this.__cache__=null},C.prototype.push=functi
on(e,t,n){var
r=n||{};this.__rules__.push({name:e,enabled:!0,fn:t,alt:r.alt||[]}),this.__cache__=null},C.prototype.enable=function(
e,t){e=Array.isArray(e)?e:[e],t&&this.__rules__.forEach((function(e){e.enabled=!1})),e.forEach((function(e){var
t=this.__find__(e);if(t<0)throw new Error("Rules manager: invalid rule name
"+e);this.__rules__[t].enabled=!0}),this),this.__cache__=null},C.prototype.disable=function(e){(e=Array.isArray(e)
?e:[e]).forEach((function(e){var t=this.__find__(e);if(t<0)throw new Error("Rules manager: invalid rule name
"+e);this.__rules__[t].enabled=!1}),this),this.__cache__=null},C.prototype.getRules=function(e){return
null===this.__cache__&&this.__compile__(),this.__cache__[e]||[]},A.prototype.pushPending=function(){this.token
s.push({type:"text",content:this.pending,level:this.pendingLevel}),this.pending="",A.prototype.push=function(e){t
his.pending&&this.pushPending(),this.tokens.push(e),this.pendingLevel=this.level},A.prototype.cacheSet=function(
e,t){for(var
n=this.cache.length;n<=e;n++)this.cache.push(0);this.cache[e]=t},A.prototype.cacheGet=function(e){return
e<this.cache.length?this.cache[e]:0};var M="\n()\[\]\".,!?-";function R(e){return e.replace(/([(-
)\[\]\{\}+?*\.$^\|,:#<!(\\))/g,"\\$1")}var D=/+|\.\.\|/?\?/?!?!?!|,|-
/,L=/((c|t|mr|p))/gi,B={"©":r,"®":r,"§":tm,"™":tm};var F=["/","U=/"g,q=/"\s()\\]/g,function
z(e,t){return!(t<0||t>=e.length)&&!q.test(e[t])}function V(e,t,n){return e.substr(0,t)+n+e.substr(t+1)}var
W=[["block",function(e){e.inlineMode?e.tokens.push({type:"inline",content:e.src.replace(/n/g,
").trim(),level:0,lines:[0,1],children:[]});e.block.parse(e.src,e.options,e.env,e.tokens)}],["abbr",function(e){var
t,n,r,o,a=e.tokens;if(!e.inlineMode)for(t=1,n=a.length-1;t<n;t++)if("paragraph_open"===a[t-
1].type&&"inline"===a[t].type&&"paragraph_close"===a[t+1].type){for(r=a[t].content;r.length&&!(o=k(r,e.inline
,e.options,e.env))<0);r=r.slice(o).trim();a[t].content=r,r.length||(a[t-

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1].tight=!0,a[t+1].tight=!0) }},["references",function(e){ var
t,n,r,o,a=e.tokens;if(e.env.references=e.env.references||{ },!e.inlineMode)for(t=1,n=a.length-
1;t<n;t++)if("inline"===a[t].type&&"paragraph_open"===a[t-
1].type&&"paragraph_close"===a[t+1].type){ for(r=a[t].content;r.length&&!(o=N(r,e.inline,e.options,e.env))<0);r
=r.slice(o).trim();a[t].content=r,r.length||(a[t-1].tight=!0,a[t+1].tight=!0) }},["inline",function(e){ var
t,n,r,o=e.tokens;for(n=0,r=o.length;n<r;n++)"inline"===a[t][n].type&&e.inline.parse(t.content,e.options,e.env,t.chi
ldren)}},["footnote_tail",function(e){ var
t,n,r,o,a,i,s,u,c,l=0,p=!1,f={ };if(e.env.footnotes&&(e.tokens=e.tokens.filter((function(e){ return"footnote_reference_
open"===e.type?(p=!0,u=[],c=e.label,!1):"footnote_reference_close"===e.type?(p=!1,f[":"+c]=u,!1):(p&&u.push(e
),p)})),e.env.footnotes.list))for(i=e.env.footnotes.list,e.tokens.push({ type:"footnote_block_open",level:l++}),t=0,n
=i.length;t<n;t++)for(e.tokens.push({ type:"footnote_open",id:t,level:l++}),i[t].tokens?((s=[]).push({ type:"paragrap
h_open",tight:!1,level:l++}),s.push({ type:"inline",content:"",level:l,children:i[t].tokens}),s.push({ type:"paragraph_c
lose",tight:!1,level:-
l})):i[t].label&&(s=f[":"+i[t].label]),e.tokens=e.tokens.concat(s),a="paragraph_close"===e.tokens[e.tokens.length-
1].type?e.tokens.pop():null,o=i[t].count>0?i[t].count:1,r=0;r<o;r++)e.tokens.push({ type:"footnote_anchor",id:t,subl
id:r,level:l});a&&e.tokens.push(a),e.tokens.push({ type:"footnote_close",level:-
l})}e.tokens.push({ type:"footnote_block_close",level:-1}) }},["abbr2",function(e){ var
t,n,r,o,a,i,s,u,c,l,p,f,h=e.tokens;if(e.env.abbreviations)for(e.env.abbrRegExp||(f="(^[^"+M.split("").map(R).join("")+"
])+Object.keys(e.env.abbreviations).map((function(e){ return e.substr(1)})).sort((function(e,t){ return t.length-
e.length})).map(R).join("")+"($|[^"+M.split("").map(R).join("")+"])",e.env.abbrRegExp=new
RegExp(f,"g")),l=e.env.abbrRegExp,n=0,r=h.length;n<r;n++)if("inline"===h[n].type)for(t=(o=h[n].children).length-
1;t>=0;t--
)if("text"===a[o[t]].type){ for(u=0,i=a.content,l.lastIndex=0,c=a.level,s=[];p=l.exec(i);)l.lastIndex>u&&s.push({ ty
pe:"text",content:i.slice(u,p.index+p[1].length),level:c}),s.push({ type:"abbr_open",title:e.env.abbreviations[":"+p[2]
],level:c++}),s.push({ type:"text",content:p[2],level:c}),s.push({ type:"abbr_close",level:-c}),u=l.lastIndex-
p[3].length;s.length&&(u<i.length&&s.push({ type:"text",content:i.slice(u),level:c}),h[n].children=o.concat(o.sli
ce(0,t),s,o.slice(t+1))) }},["replacements",function(e){ var t,n,r,o,a,i;if(e.options.typographer)for(a=e.tokens.length-
1;a>=0;a--)if("inline"===e.tokens[a].type)for(t=(o=e.tokens[a].children).length-1;t>=0;t--
)"text"===(n=o[t]).type&&(r=n.content,r=(i=r).indexOf("(")<0?i:i.replace(L,(function(e,t){ return
B[t.toLowerCase()])),D.test(r)&&(r=r.replace(/\+
/g,"±").replace(/\{2\}/g,"...").replace(/([?!]).../g,"$1..").replace(/([?!]){4,}/g,"$1$1$1$1").replace(/,{2,}/g,"").replace(
/([^\^]-)-([\^-$])/gm,"$1-$2").replace(/(\^|s)-(\s|s)/gm,"$1-$2").replace(/(\^[\^-\s])--([\^-\
\s])/gm,"$1-$2")),n.content=r)}},["smartquotes",function(e){ var
t,n,r,o,a,i,s,u,c,l,p,f,h,d,m,v,g;if(e.options.typographer)for(g=[],m=e.tokens.length-1;m>=0;m--
)if("inline"===e.tokens[m].type)for(v=e.tokens[m].children,g.length=0,t=0;t<v.length;t++)if("text"===(n=v[t]).type
&&!F.test(n.text)){ for(s=v[t].level,h=g.length-1;h>=0&&!(g[h].level<=s);h--
);g.length=h+1,a=0,i=(r=n.content).length;e.for(;a<i&&(U.lastIndex=a,o=U.exec(r));)if(u=!z(r,o.index-
1),a=o.index+1,d=""===o[0],(c=!z(r,a))||u){ if(p=!c,f=!u)for(h=g.length-1;h>=0&&(l=g[h],!(g[h].level<=s));h--
)if(l.single===d&&g[h].level===s){ l=g[h],d?(v[l.token].content=V(v[l.token].content,l.pos,e.options.quotes[2]),n.c
ontent=V(n.content,o.index,e.options.quotes[3])):(v[l.token].content=V(v[l.token].content,l.pos,e.options.quotes[0]),
n.content=V(n.content,o.index,e.options.quotes[1])),g.length=h;continue
e)p?g.push({ token:t.pos:o.index,single:d,level:s}):f&&d&&(n.content=V(n.content,o.index,""))}else
d&&(n.content=V(n.content,o.index,""))}];function H(){ this.options={ },this.ruler=new C;for(var
e=0;e<W.length;e++)this.ruler.push(W[e][0],W[e][1])}function $(e,t,n,r,o){ var
a,i,s,u,c,l,p;for(this.src=e,this.parser=t,this.options=n,this.env=r,this.tokens=o,this.bMarks=[],this.eMarks=[],this.tSh
ift=[],this.blkIndent=0,this.line=0,this.lineMax=0,this.tight=!1,this.parentType="root",this.ddIndent=-
1,this.level=0,this.result="",l=0,p=!1,s=u=l=0,c=(i=this.src).length;u<c;u++){ if(a=i.charCodeAtAt(u),!p){ if(32===a){ l
++;continue }p=!0}10!==(a&&u!==(c-

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1||!(10!==(a&&u++,this.bMarks.push(s),this.eMarks.push(u),this.tShift.push(l),p=!1,l=0,s=u+1)}this.bMarks.push(i.l
ength),this.eMarks.push(i.length),this.tShift.push(0),this.lineMax=this.bMarks.length-1}function J(e,t){var
n,r,o;return(r=e.bMarks[t]+e.tShift[t])>=(o=e.eMarks[t])||42!==(n=e.src.charCodeAt(r++))&&45!==(n&&43!==(n||r<
o&&32!==(e.src.charCodeAt(r)?-1:r)}function K(e,t){var n,r=e.bMarks[t]+e.tShift[t],o=e.eMarks[t];if(r+1>=o)return-
1;if((n=e.src.charCodeAt(r++))<48||n>57)return-1;for(;;){if(r>=o)return-
1;if(!(n=e.src.charCodeAt(r++))>=48&&n<=57){if(41===n||46===n)break;return-1}}return
r<o&&32!==(e.src.charCodeAt(r)?-1:r}H.prototype.process=function(e){var
t,n,r;for(t=0,n=(r=this.ruler.getRules("")).length;t<n;t++)r[t](e),$.prototype.isEmpty=function(e){return
this.bMarks[e]+this.tShift[e]>=this.eMarks[e],$.prototype.skipEmptyLines=function(e){for(var
t=this.lineMax;e<t&&!(this.bMarks[e]+this.tShift[e]<this.eMarks[e]);e++);return
e},$.prototype.skipSpaces=function(e){for(var t=this.src.length;e<t&&32===this.src.charCodeAt(e);e++);return
e},$.prototype.skipChars=function(e,t){for(var n=this.src.length;e<n&&this.src.charCodeAt(e)===t;e++);return
e},$.prototype.skipCharsBack=function(e,t,n){if(e<=n)return e;for(;e>n;){if(t!==this.src.charCodeAt(--e))return
e+1;return e},$.prototype.getLines=function(e,t,n,r){var o,a,i,s,u,c=e;if(e>=t)return"";if(c+1===t)return
a=this.bMarks[c]+Math.min(this.tShift[c],n),i=r?this.eMarks[c]+1:this.eMarks[c],this.src.slice(a,i);for(s=new
Array(t-
e),o=0;c<t;c++,o++)(u=this.tShift[c])>n&&(u=n),u<0&&(u=0),a=this.bMarks[c]+u,i=c+1<t|r?this.eMarks[c]+1:thi
s.eMarks[c],s[o]=this.src.slice(a,i);return s.join("");}var
Y={};["article","aside","button","blockquote","body","canvas","caption","col","colgroup","dd","div","dl","dt","emb
ed","fieldset","figcaption","figure","footer","form","h1","h2","h3","h4","h5","h6","header","hgroup","hr","iframe","
li","map","object","ol","output","p","pre","progress","script","section","style","table","tbody","td","textarea","tfoot
","th","tr","thead","ul","video"].forEach((function(e){Y[e]=!0});var G=/^<([a-zA-Z]{1,15})[\s\>\/Z|^<\/([a-zA-
Z]{1,15})[\s\>\/;function X(e,t){var n=e.bMarks[t]+e.blkIndent,r=e.eMarks[t];return e.src.substr(n,r-n)}function
Q(e,t){var n,r,o=e.bMarks[t]+e.tShift[t],a=e.eMarks[t];return
o>=a||126!==(r=e.src.charCodeAt(o++))&&58!==(r||o===(n=e.skipSpaces(o))||n>=a?-1:n}var
ee=["code",function(e,t,n){var r,o;if(e.tShift[t]-
e.blkIndent<4)return!1;for(o=r=t+1;r<n;){if(e.isEmpty(r))r++;else{if(!(e.tShift[r]-
e.blkIndent>=4))break;o++}}return
e.line=r,e.tokens.push({type:"code",content:e.getLines(t,o,4+e.blkIndent,!0),block:!0,lines:[t,e.line],level:e.level}),!
0}],["fences",function(e,t,n,r){var
o,a,i,s,u,c=!1,l=e.bMarks[t]+e.tShift[t],p=e.eMarks[t];if(l+3>p)return!1;if(126!==(o=e.src.charCodeAt(l))&&96!==(
o))return!1;if(u=l,(a=l=e.skipChars(l,o))-
u)<3)return!1;if((i=e.src.slice(l,p).trim()).indexOf(" ")>=0)return!1;if(r)return!0;for(s=t;!(++s>=n)&&!(l=e.bMar
ks[s]+e.tShift[s])<(p=e.eMarks[s])&&e.tShift[s]<e.blkIndent);if(e.src.charCodeAt(l)===o&&!(e.tShift[s]-
e.blkIndent>=4||l=e.skipChars(l,o)-u<a||l=e.skipSpaces(l)<p){c=!0;break}return
a=e.tShift[t],e.line=s+(c?1:0),e.tokens.push({type:"fence",params:i,content:e.getLines(t+1,s,a,!0),lines:[t,e.line],leve
l:e.level}),!0},["paragraph","blockquote","list"],["blockquote",function(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d,m=e.bMarks[t]+e.tShift[t],v=e.eMarks[t];if(m>v)return!1;if(62!==(e.src.charCodeAt(m++))return!
1;if(e.level>=e.options.maxNesting)return!1;if(r)return!0;for(32===e.src.charCodeAt(m)&&m++,u=e.blkIndent,e.bl
kIndent=0,s=[e.bMarks[t]],e.bMarks[t]=m,a=(m=m<v?e.skipSpaces(m):m)>=v,i=[e.tShift[t]],e.tShift[t]=m-
e.bMarks[t],p=e.parser.ruler.getRules("blockquote"),o=t+1;o<n&&((m=e.bMarks[o]+e.tShift[o])>=(v=e.eMarks[o]
));o++)if(62!==(e.src.charCodeAt(m++))){if(a)break;for(d=!1,f=0,h=p.length;f<h;f++)if(p[f](e,o,n,!0)){d=!0;break}if
(d)break;s.push(e.bMarks[o]),i.push(e.tShift[o]),e.tShift[o]=1337}else
32===e.src.charCodeAt(m)&&m++,s.push(e.bMarks[o]),e.bMarks[o]=m,a=(m=m<v?e.skipSpaces(m):m)>=v,i.pus
h(e.tShift[o]),e.tShift[o]=m-
e.bMarks[o];for(c=e.parentType,e.parentType="blockquote",e.tokens.push({type:"blockquote_open",lines:l=[t,0],leve
l:e.level++}),e.parser.tokenize(e,t,o),e.tokens.push({type:"blockquote_close",level:--
e.level}),e.parentType=c,l[1]=e.line,f=0;f<i.length;f++)e.bMarks[f+t]=s[f],e.tShift[f+t]=i[f];return

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c.charCodeAtAt(s))return!1;if(33===o||e.src.charCodeAtAt(s+1)||63===o){if(r)return!0}else{if(47===o&&!function(e)
){var t=32|e;return t>=97&&t<=122}(o))return!1;if(47===o){if(!a=e.src.slice(s,u).match(Z))return!1}else
if(!a=e.src.slice(s,u).match(G))return!1;if(!0===Y[a[1].toLowerCase())return!1;if(r)return!0}for(i=t+1;i<e.lineMa
x&&!e.isEmpty(i);)i++;return
e.line=i,e.tokens.push({type:"htmlblock",level:e.level,lines:[t,e.line],content:e.getLines(t,i,0,!0)},!0),["paragraph",
blockquote"],["table",function(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d;if(t+2>n)return!1;if(u=t+1,e.tShift[u]<e.blkIndent)return!1;if((i=e.bMarks[u]+e.tShift[u])>=e.eM
arks[u])return!1;if(124!==(o=e.src.charCodeAtAt(i))&&45!==(o&&58!==(o))return!1;if(a=X(e,t+1),!/[[:
]]+$/g.test(a))return!1;if((c=a.split("|"))<=2)return!1;for(p=[],s=0;s<c.length;s++){if(!f=c[s].trim()){if(0===s||s===c
.length-1)continue;return!1}if(!/^?:-+?:$/g.test(f))return!1;58===f.charCodeAtAt(f.length-
1)?p.push(58===f.charCodeAtAt(0)?"center":"right"):58===f.charCodeAtAt(0)?p.push("left"):p.push("")}if(-
1===a=X(e,t).trim().indexOf("|"))return!1;if(c=a.replace(/^\|\\|$/g,"").split("|"),p.length===c.length)return!1;if(r)ret
urn!0;for(e.tokens.push({type:"table_open",lines:h=[t,0],level:e.level++}),e.tokens.push({type:"thead_open",lines:[t
,t+1],level:e.level++}),e.tokens.push({type:"tr_open",lines:[t,t+1],level:e.level++}),s=0;s<c.length;s++)e.tokens.pus
h({type:"th_open",align:p[s],lines:[t,t+1],level:e.level++}),e.tokens.push({type:"inline",content:c[s].trim(),lines:[t,t+
1],level:e.level,children:[]}),e.tokens.push({type:"th_close",level:--
e.level});for(e.tokens.push({type:"tr_close",level:--e.level}),e.tokens.push({type:"thead_close",level:--
e.level}),e.tokens.push({type:"tbody_open",lines:d=[t+2,0],level:e.level++}),u=t+2;u<n&&!e.tShift[u]<e.blkIndent
)&&-
1!==(a=X(e,u).trim().indexOf("|");u++){for(c=a.replace(/^\|\\|$/g,"").split("|"),e.tokens.push({type:"tr_open",level:e
.level++}),s=0;s<c.length;s++)e.tokens.push({type:"td_open",align:p[s],level:e.level++}),l=c[s].substring(124===c[
s].charCodeAt(0)?1:0,124===c[s].charCodeAt(c[s].length-1)?c[s].length-
1:c[s].length).trim(),e.tokens.push({type:"inline",content:l,level:e.level,children:[]}),e.tokens.push({type:"td_close",
level:--e.level});e.tokens.push({type:"tr_close",level:--e.level})}return e.tokens.push({type:"tbody_close",level:--
e.level}),e.tokens.push({type:"table_close",level:--
e.level}),h[1]=d[1]=u,e.line=u,!0),["paragraph"],["deflist",function(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d,m,v,g;if(r)return!(e.ddIndent<0)&&Q(e,t)>=0;if(l=t+1,e.isEmpty(l)&&+1>n)return!1;if(e.tShift[l]
<e.blkIndent)return!1;if((o=Q(e,l))<0)return!1;if(e.level>=e.options.maxNesting)return!1;c=e.tokens.length,e.token
s.push({type:"dl_open",lines:u=[t,0],level:e.level++}),i=t,a=l;e.for(;;){for(g=!0,v=!1,e.tokens.push({type:"dt_open",
lines:[i,i],level:e.level++}),e.tokens.push({type:"inline",content:e.getLines(i,i+1,e.blkIndent,!1).trim(),level:e.level+
1,lines:[i,i],children:[]}),e.tokens.push({type:"dt_close",level:--
e.level});if(e.tokens.push({type:"dd_open",lines:s=[l,0],level:e.level++}),m=e.tight,f=e.ddIndent,p=e.blkIndent,d
=e.tShift[a],h=e.parentType,e.blkIndent=e.ddIndent=e.tShift[a]+2,e.tShift[a]=o-
e.bMarks[a],e.tight=!0,e.parentType="deflist",e.parser.tokenize(e,a,n,!0),e.tight&&!v||(g=!1),v=e.line-
a>1&&e.isEmpty(e.line-
1),e.tShift[a]=d,e.tight=m,e.parentType=h,e.blkIndent=p,e.ddIndent=f,e.tokens.push({type:"dd_close",level:--
e.level}),s[1]=l=e.line,l>=n)break e;if(e.tShift[l]<e.blkIndent)break
e;if((o=Q(e,l))<0)break;a=l}if(l>=n)break;if(i=l,e.isEmpty(i))break;if(e.tShift[i]<e.blkIndent)break;if((a=i+1)>=n)br
eak;if(e.isEmpty(a)&&a++>=n)break;if(e.tShift[a]<e.blkIndent)break;if((o=Q(e,a))<0)break}return
e.tokens.push({type:"dl_close",level:--e.level}),u[1]=l,e.line=l,g&&function(e,t){var
n,r,o=e.level+2;for(n=t+2,r=e.tokens.length-
2;n<r;n++)e.tokens[n].level===o&&"paragraph_open"===e.tokens[n].type&&(e.tokens[n+2].tight=!0,e.tokens[n].ti
ght=!0,n+=2)}(e,c,!0),["paragraph"],["paragraph",function(e,t){var
n,r,o,a,i,s,u=t+1;if(u<(n=e.lineMax)&&!e.isEmpty(u))for(s=e.parser.ruler.getRules("paragraph");u<n&&!e.isEmpty
(u);u++)if(!(e.tShift[u]-
e.blkIndent>3)){for(o=!1,a=0,i=s.length;a<i;a++)if(s[a](e,u,n,!0)){o=!0;break}if(o)break}return
r=e.getLines(t,u,e.blkIndent,!1).trim(),e.line=u,r.length&&(e.tokens.push({type:"paragraph_open",tight:!1,lines:[t,e
.line],level:e.level}),e.tokens.push({type:"inline",content:r,level:e.level+1,lines:[t,e.line],children:[]}),e.tokens.push(

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{type:"paragraph_close",tight:!1,level:e.level}),!0}}];function te(){this.ruler=new C;for(var
e=0;e<e.length;e++)this.ruler.push(ee[e][0],ee[e][1],{alt:(ee[e][2][[]].slice())})te.prototype.tokenize=function(e,t,n
){for(var
r,o=this.ruler.getRules(""),a=o.length,i=t,s=!1;i<n&&(e.line=i-e.skipEmptyLines(i,!(>=n))&&!e.tShift[i]<e.blkIn
dent);){for(r=0;r<a&&!o[r](e,i,n,!1);r++);if(e.tight!=s,e.isEmpty(e.line-
1)&&(s=!0),(i=e.line)<n&&e.isEmpty(i)){if(s=!0,++i<n&&"list"===e.parentType&&e.isEmpty(i))break;e.line=i }
};var ne=/[\n\t]/g,re=/\r[\n\u0085][\u2424\u2028\u0085]/g,oe=/\u00a0/g;function ae(e){switch(e){case 10:case
92:case 96:case 42:case 95:case 94:case 91:case 93:case 33:case 38:case 60:case 62:case 123:case 125:case 36:case
37:case 64:case 126:case 43:case 61:case 58:return!0;default:return!1}}te.prototype.parse=function(e,t,n,r){var
o,a=0,i=0;if(!e)return[];(e=(e=e.replace(oe,"
")).replace(re,"\n")).indexOf("\t")>=0&&(e=e.replace(ne,(function(t,n){var r;return
10===e.charCodeAtAt(n)?(a=n+1,i=0,t):(r=" ".slice((n-a-i)%4),i=n-a+1,r)}))),o=new
$(e,this,t,n,r),this.tokenize(o,o.line,o.lineMax)};for(var ie=[],se=0;se<256;se++)ie.push(0);function ue(e){return
e>=48&&e<=57||e>=65&&e<=90||e>=97&&e<=122}function ce(e,t){var
n,r,o,a=t,i=!0,s=!0,u=e.posMax,c=e.src.charCodeAtAt(t);for(n=t>0?e.src.charCodeAtAt(t-1):-
1;a<u&&e.src.charCodeAtAt(a)===c;a++);return a>=u&&(i=!1),(o=a-
t)>=4?i=s=!1:(32!==(r=a<u?e.src.charCodeAtAt(a):-
1)&&10!==(r|(i=!1),32!==(n||s=!1),95===c&&(ue(n)&&(i=!1),ue(r)&&(s=!1))),{can_open:i,can_close:s
,delims:o})""#%&'()*+,-./:;<=>?@[^_`{|}~".split("").forEach((function(e){ie[e.charCodeAt(0)]=1}));var
le=/\[(\[[\!"#%&'()*+,-./:;<=>?@[^_`{|}~])\]/g;var pe=/\[(\[[\!"#%&'()*+,-./:;<=>?@[^_`{|}~])\]/g;var
fe=["coap","doi","javascript","aaa","aaas","about","acap","cap","cid","crid","data","dav","dict","dns","file","ftp","g
eo","go","gopher","h323","http","https","iax","icap","im","imap","info","ipp","iris","iris.beep","iris.xpc","iris.xpcs",
"iris.lwz","ldap","mailto","mid","msrp","msrps","mtqp","mupdate","news","nfs","ni","nih","nntp","opaquelocktoke
n","pop","pres","rtsp","service","session","shttp","sieve","sip","sips","sms","snmp","soap.beep","soap.beeps","tag",
"tel","telnet","tftp","thismessage","tn3270","tip","tv","urn","vemmi","ws","wss","xcon","xcon-
userid","xmlrpc.beep","xmlrpc.beeps","xmpp","z39.50r","z39.50s","adiumxtra","afp","afs","aim","apt","attachment
","aw","beshare","bitcoin","bolo","callto","chrome","chrome-extension","com-eventbrite-
attendee","content","cvs","dlna-playsingle","dlna-
playcontainer","dtn","dvb","ed2k","facetime","feed","finger","fish","gg","git","gizmo-project","gtalk","hcp","icon","
ipn","irc","irc6","ircs","itms","jar","jms","keyparc","lastfm","ldaps","magnet","maps","market","message","mms","
ms-
help","msnim","mumble","mvn","notes","oid","palm","paparazzi","platform","proxy","psyc","query","res","resource",
"rmi","rsync","rtmp","secondlife","sftp","sgn","skype","smb","soldat","spotify","ssh","steam","svn","teamspeak",
"things","udp","unreal","ut2004","ventrilo","view-
source","webcal","wtai","wyciwyg","xfire","xri","ymsgr"],he=/^<([a-zA-Z0-9.!#$%&'*+\/=?^_`{|}~-]+@[a-zA-Z0-
9](?:[a-zA-Z0-9-]{0,61}[a-zA-Z0-9])?(?:\.[a-zA-Z0-9](?:[a-zA-Z0-9-]{0,61}[a-zA-Z0-9])?)*>/,de=/^<([a-zA-Z.-
-]{1,25}):([^\<\\x00-\\x20]*)>/;function me(e,t){return e=e.source,t=t||""},function n(r,o){return
r?(o=o.source||o,e=e.replace(r,o),n):new RegExp(e,t)}var
ve=me(/(?:unquoted|single_quoted|double_quoted)/)("unquoted",/["'"]<=>`\\x00-
\\x20+)(/"single_quoted"/["^"]*/)("double_quoted",/["^"]*/)(ge=me(/(?:s+attr_name(?:s*=\s*attr_value)?)/)("attr
_name",/[a-zA-Z_-][a-zA-Z0-9:._-]*)(/attr_value",ve)(ye=me(/<[A-Za-z][A-Za-z0-
9]*attribute*s*?>/)("attribute",ge)(be=me(/^(?:open_tag|close_tag|comment|processing|declaration|cdata)/)("ope
n_tag",ye)(/close_tag",/<\/[A-Za-z][A-Za-z0-9]*s*?>/)("comment",/<!-->|<!--(?:[^\>-]?(?:[^\>-]*--
>)/)("processing",/<[?].*?>/)("declaration",/<![A-Z][+s+[^>]*>/)("cdata",/<!\[CDATA[[[s\S]]*?]\]>/);var
_e=/^&#(?:(x[a-f0-9]{1,8})|[0-9]{1,8});i,xe=/^&([a-z][a-z0-9]{1,31});i;var we=["text",function(e,t){for(var
n=e.pos;n<e.posMax&&!ae(e.src.charCodeAtAt(n));n++);return
n!==(e.pos&&(t|(e.pending+=e.src.slice(e.pos,n),e.pos=n,!0))),"newline",function(e,t){var
n,r,o=e.pos;if(10!==(e.src.charCodeAt(o))return!1;if(n=e.pending.length-

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1,r=e.posMax,!t)if(n>=0&&32===e.pending.charCodeAt(n))if(n>=1&&32===e.pending.charCodeAt(n-1)){for(var
a=n-2;a>=0;a--
)if(32!==e.pending.charCodeAt(a)){e.pending=e.pending.substring(0,a+1);break}e.push({type:"hardbreak",level:e.l
evel})}else e.pending=e.pending.slice(0,-1),e.push({type:"softbreak",level:e.level});else
e.push({type:"softbreak",level:e.level});for(o++;o<r&&32===e.src.charCodeAt(o);o++);return
e.pos=o,!0}],["escape",function(e,t){var
n,r=e.pos,o=e.posMax;if(92!==e.src.charCodeAt(r))return!1;if(++r<o){if((n=e.src.charCodeAt(r))<256&&0!==(n
)return
t||(e.pending+=e.src[r]),e.pos+=2,!0;if(10===n){for(t||e.push({type:"hardbreak",level:e.level}),r++;r<o&&32===e.s
rc.charCodeAt(r);r++);return e.pos=r,!0}}return t||(e.pending+="\""),e.pos++,!0}],["backticks",function(e,t){var
n,r,o,a,i,s=e.pos;if(96!==e.src.charCodeAt(s))return!1;for(n=s,s++,r=e.posMax;s<r&&96===e.src.charCodeAt(s);s
++;for(o=e.src.slice(n,s),a=i=s;-1!==(a=e.src.indexOf("`",i));){for(i=a+1;i<r&&96===e.src.charCodeAt(i);i++);if(i-
a===o.length)return t||e.push({type:"code",content:e.src.slice(s,a).replace(/[ \n]+/g,"
").trim(),block:!1,level:e.level}),e.pos=i,!0}return t||(e.pending+=o),e.pos+=o.length,!0}],["del",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(126!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(126!==e.src.
charCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-
1,i=e.src.charCodeAt(u+2),126===a)return!1;if(126===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&126
===e.src.charCodeAt(r);r++);if(r>u+3)return e.pos+=r-
u,t||(e.pending+=e.src.slice(u,r)),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(126===e.src.charCodeAt(e.pos)&&126===e.
src.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),126!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-
1)&&126!==(a&&(32!==(a&&10!==(a?o--
:32!==(i&&10!==(i&&o++),o<=0)))}{n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"del_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"del_
close",level:--e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["ins",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(43!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(43!==e.src.ch
arCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-
1,i=e.src.charCodeAt(u+2),43===a)return!1;if(43===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&43===
e.src.charCodeAt(r);r++);if(r!==(u+2))return e.pos+=r-
u,t||(e.pending+=e.src.slice(u,r)),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(43===e.src.charCodeAt(e.pos)&&43===e.src
.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),43!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-
1)&&43!==(a&&(32!==(a&&10!==(a?o--
:32!==(i&&10!==(i&&o++),o<=0)))}{n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"ins_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"ins_c
lose",level:--e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["mark",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(61!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(61!==e.src.ch
arCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-
1,i=e.src.charCodeAt(u+2),61===a)return!1;if(61===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&61===
e.src.charCodeAt(r);r++);if(r!==(u+2))return e.pos+=r-
u,t||(e.pending+=e.src.slice(u,r)),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(61===e.src.charCodeAt(e.pos)&&61===e.src
.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),61!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-
1)&&61!==(a&&(32!==(a&&10!==(a?o--
:32!==(i&&10!==(i&&o++),o<=0)))}{n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"mark_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"ma
rk_close",level:--e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["emphasis",function(e,t){var
n,r,o,a,i,s,u,c=e.posMax,l=e.pos,p=e.src.charCodeAt(l);if(95!==(p&&42!==(p))return!1;if(t)return!1;if(n=(u=ce(e,l)).d
elims,!u.can_open)return
e.pos+=n,t||(e.pending+=e.src.slice(l,e.pos)),!0;if(e.level>=e.options.maxNesting)return!1;for(e.pos=l+n,s=[n];e.pos
<c);if(e.src.charCodeAt(e.pos)!==(p))e.parser.skipToken(e);else{if(r=(u=ce(e,e.pos)).delims,u.can_close){for(a=s.po

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p(),i=r;a!==(i);if(i<a){s.push(a-i);break}if(i-
=a,0===s.length)break;e.pos+=a,a=s.pop()if(0===s.length){n=a,o=!0;break}e.pos+=r;continue}u.can_open&&s.p
ush(r),e.pos+=r}return
o?(e.posMax=e.pos,e.pos=l+n,t!(2!==(n&&3!==(n)|e.push({type:"strong_open",level:e.level++}),1!==(n&&3!==(n)|e.p
ush({type:"em_open",level:e.level++}),e.parser.tokenize(e),1!==(n&&3!==(n)|e.push({type:"em_close",level:--
e.level})),2!==(n&&3!==(n)|e.push({type:"strong_close",level:--
e.level}))),e.pos=e.posMax+n,e.posMax=c,!0):(e.pos=l,!1)},["sub",function(e,t){var
n,r,o=e.posMax,a=e.pos;if(126!==(e.src.charCodeAt(a))return!1;if(t)return!1;if(a+2>=o)return!1;if(e.level>=e.option
s.maxNesting)return!1;for(e.pos=a+1;e.pos<o;){if(126===e.src.charCodeAt(e.pos)){n=!0;break}e.parser.skipToken
(e)}return
n&&a+1!==(e.pos?(r=e.src.slice(a+1,e.pos)).match(/^(^[\])\(\)\*\s/?(e.pos=a,!1):(e.posMax=e.pos,e.pos=a+1,t|e.p
ush({type:"sub",level:e.level,content:r.replace(le,"$1"))),e.pos=e.posMax+1,e.posMax=o,!0):(e.pos=a,!1)},["sup",f
unction(e,t){var
n,r,o=e.posMax,a=e.pos;if(94!==(e.src.charCodeAt(a))return!1;if(t)return!1;if(a+2>=o)return!1;if(e.level>=e.options.
maxNesting)return!1;for(e.pos=a+1;e.pos<o;){if(94===e.src.charCodeAt(e.pos)){n=!0;break}e.parser.skipToken(e)
}return
n&&a+1!==(e.pos?(r=e.src.slice(a+1,e.pos)).match(/^(^[\])\(\)\*\s/?(e.pos=a,!1):(e.posMax=e.pos,e.pos=a+1,t|e.p
ush({type:"sup",level:e.level,content:r.replace(pe,"$1"))),e.pos=e.posMax+1,e.posMax=o,!0):(e.pos=a,!1)},["links"
,function(e,t){var
n,r,o,a,i,s,u,c,l=!1,p=e.pos,f=e.posMax,h=e.pos,d=e.src.charCodeAt(h);if(33===d&&(l=!0,d=e.src.charCodeAt(++h
)),91!==(d))return!1;if(e.level>=e.options.maxNesting)return!1;if(n=h+1,(r=O(e,h))<0)return!1;if((s=r+1)<f&&40===
e.src.charCodeAt(s)){for(s++;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s>=f)return!1;for(h=s,T(e,s)
?(a=e.linkContent,s=e.pos):a="",h=s;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s<f&&h!==(s&&I(e,s)
)for(i=e.linkContent,s=e.pos;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);else
i="";if(s>=f||41!==(e.src.charCodeAt(s))return
e.pos=p,!1;s++}else{if(e.linkLevel>0)return!1;for(;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s<f&&9
1===e.src.charCodeAt(s)&&(h=s+1,(s=O(e,s))>=0)o=e.src.slice(h,s++):s=h-1,o||(void
0===o&&(s=r+1),o=e.src.slice(n,r)),!(u=e.env.references[P(o))})return e.pos=p,!1;a=u.href,i=u.title}return
t|(e.pos=n,e.posMax=r,l?e.push({type:"image",src:a,title:i,alt:e.src.substr(n,r-
n),level:e.level}):(e.push({type:"link_open",href:a,title:i,level:e.level++}),e.linkLevel++,e.parser.tokenize(e),e.linkL
evel--,e.push({type:"link_close",level:--e.level}))),e.pos=s,e.posMax=f,!0}},["footnote_inline",function(e,t){var
n,r,o,a,i=e.posMax,s=e.pos;return!(s+2>=i)&&(94===e.src.charCodeAt(s)&&(91===e.src.charCodeAt(s+1)&&(e
.level>=e.options.maxNesting)&&(n=s+2,!((r=O(e,s+1))<0)&&(t|(e.env.footnotes||(e.env.footnotes={}),e.env.footn
otes.list||(e.env.footnotes.list=[]),o=e.env.footnotes.list.length,e.pos=n,e.posMax=r,e.push({type:"footnote_ref",id:o,
level:e.level}),e.linkLevel++,a=e.tokens.length,e.parser.tokenize(e),e.env.footnotes.list[o]={tokens:e.tokens.splice(a
)},e.linkLevel--),e.pos=r+1,e.posMax=i,!0))}},["footnote_ref",function(e,t){var
n,r,o,a,i=e.posMax,s=e.pos;if(s+3>i)return!1;if(!e.env.footnotes||e.env.footnotes.refs)return!1;if(91!==(e.src.charCo
deAt(s))return!1;if(94!==(e.src.charCodeAt(s+1))return!1;if(e.level>=e.options.maxNesting)return!1;for(r=s+2;r<i;r
++){if(32===e.src.charCodeAt(r))return!1;if(10===e.src.charCodeAt(r))return!1;if(93===e.src.charCodeAt(r))brea
k}return r!==(s+2&&!(r>=i)&&(r++,n=e.src.slice(s+2,r-1),void
0!==(e.env.footnotes.refs[":" +n]&&(t|(e.env.footnotes.list||(e.env.footnotes.list=[]),e.env.footnotes.refs[":" +n]<0?(o
=e.env.footnotes.list.length,e.env.footnotes.list[o]={label:n,count:0},e.env.footnotes.refs[":" +n]=o):o=e.env.footnot
e.s.refs[":" +n],a=e.env.footnotes.list[o].count,e.env.footnotes.list[o].count++,e.push({type:"footnote_ref",id:o,subId:a,
level:e.level}))),e.pos=r,e.posMax=i,!0))}},["autolink",function(e,t){var n,r,o,a,i,s=e.pos;return
60===e.src.charCodeAt(s)&&(n=e.src.slice(s).indexOf(">")<0)&&(r=n.match(de)?!(fe.indexOf(r[1].toLowerCase())<0)&&(i=j(a=r[0].slice(1,-
1)),!e.parser.validateLink(a)&&(t|(e.push({type:"link_open",href:i,level:e.level}),e.push({type:"text",content:a,lev
el:e.level+1}),e.push({type:"link_close",level:e.level}))),e.pos+=r[0].length,!0):!(o=n.match(he)&&(i=j("mailto:"

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+(a=o[0].slice(1,-
1))),!e.parser.validateLink(i)&&(t||(e.push({ type:"link_open",href:i,level:e.level}),e.push({ type:"text",content:a,lev
el:e.level+1}),e.push({ type:"link_close",level:e.level})),e.pos+=o[0].length,!0))))},["htmltag",function(e,t){ var
n,r,o,a=e.pos;return!!e.options.html&&(o=e.posMax,!(!60!==(e.src.charCodeAt(a)|a+2>=o)&&!(33!==(n=e.src.char
CodeAt(a+1))&&63!==(n&&47!==(n&&!function(e){ var t=32;return
t>=97&&t<=122}(n))&&!(r=e.src.slice(a).match(be))&&(t|e.push({ type:"htmltag",content:e.src.slice(a,a+r[0].len
gth),level:e.level}),e.pos+=r[0].length,!0))))},["entity",function(e,t){ var
n,r,a=e.pos,i=e.posMax;if(38!==(e.src.charCodeAt(a))return!1;if(a+1<i)if(35===e.src.charCodeAt(a+1)){ if(r=e.src.s
lice(a).match(_e))return
t|(n="x"===r[1][0].toLowerCase()?parseInt(r[1].slice(1),16):parseInt(r[1],10),e.pending+=1(n)?p(n):p(65533)),e.pos
+=r[0].length,!0} else if(r=e.src.slice(a).match(xe)){ var s=o(r[1]);if(r[1]!==s)return
t|(e.pending+=s),e.pos+=r[0].length,!0}return t|(e.pending+="&"),e.pos++,!0}}];function Ee(){ this.ruler=new
C;for(var e=0;e<we.length;e++)this.ruler.push(we[e][0],we[e][1]);this.validateLink=Se}function Se(e){ var
t=e.trim().toLowerCase();return-1===t.indexOf(":")|-
1===["vbscript","javascript","file","data"].indexOf(t.split(":")[0])}Ee.prototype.skipToken=function(e){ var
t,n,r=this.ruler.getRules(""),o=r.length,a=e.pos;if((n=e.cacheGet(a))>0)e.pos=n;else{ for(t=0;t<o;t++)if(r[t](e,!0))ret
urn void e.cacheSet(a,e.pos);e.pos++,e.cacheSet(a,e.pos)}},Ee.prototype.tokenize=function(e){ for(var
t,n,r=this.ruler.getRules(""),o=r.length,a=e.posMax;e.pos<a;){ for(n=0;n<o&&!(t=r[n](e,!1));n++);if(t){ if(e.pos>=a)
break} else e.pending+=e.src[e.pos++]e.pending&&e.pushPending();},Ee.prototype.parse=function(e,t,n,r){ var
o=new A(e,this,t,n,r);this.tokenize(o);var
Ce={ default:{ options:{ html:!1,xhtmlOut:!1,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ rules:["block","inlin
e","references","replacements","smartquotes","references","abbr2","footnote_tail"]},block:{ rules:["blockquote","co
de","fences","footnote","heading","hr","htmlblock","lheading","list","paragraph","table"]},inline:{ rules:["autolink",
"backticks","del","emphasis","entity","escape","footnote_ref","htmltag","links","newline","text"]}}},full:{ options:{
html:!1,xhtmlOut:!1,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ },block:{ },inline:{
}},commonmark:{ options:{ html:!0,xhtmlOut:!0,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ rules:["block","inlin
e","references","abbr2"]},block:{ rules:["blockquote","code","fences","heading","hr","htmlblock","lheading","list",
"paragraph"]},inline:{ rules:["autolink","backticks","emphasis","entity","escape","htmltag","links","newline","text"]
}}}};function
Ae(e,t,n){ this.src=t,this.env=n,this.options=e.options,this.tokens=[],this.inlineMode=!1,this.inline=e.inline,this.bloc
k=e.block,this.renderer=e.renderer,this.typographer=e.typographer}function Oe(e,t){ "string"!=typeof
e&&(t=e,e="default"),t&&null!=t.linkify&&console.warn("linkify option is removed. Use linkify plugin
instead:\n\nimport Remarkable from 'remarkable';\nimport linkify from 'remarkable/linkify';\nnew
Remarkable().use(linkify)\n"),this.inline=new Ee,this.block=new te,this.core=new H,this.renderer=new
S,this.ruler=new
C,this.options={},this.configure(Ce[e]),this.set(t|{ })}Oe.prototype.set=function(e){s(this.options,e)},Oe.prototype.c
onfigure=function(e){ var t=this;if(!e)throw new Error("Wrong `remarkable` preset, check
name/content");e.options&&t.set(e.options),e.components&&Object.keys(e.components).forEach((function(n){e.co
mponents[n].rules&&t[n].ruler.enable(e.components[n].rules,!0)})),Oe.prototype.use=function(e,t){ return
e(this,t,this),Oe.prototype.parse=function(e,t){ var n=new Ae(this,e,t);return
this.core.process(n),n.tokens},Oe.prototype.render=function(e,t){ return
t=t|{ },this.renderer.render(this.parse(e,t),this.options,t)},Oe.prototype.parseInline=function(e,t){ var n=new
Ae(this,e,t);return n.inlineMode=!0,this.core.process(n),n.tokens},Oe.prototype.renderInline=function(e,t){ return
t=t|{ },this.renderer.render(this.parseInline(e,t),this.options,t)},function(e,t,n){ "use
strict";n.d(t,"b",(function(){ return ve}));var r=n(0),o=n.n(r),a=(n(11),n(226));function

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i(e,t){if(Array.prototype.indexOf)return e.indexOf(t);for(var n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-1}function s(e,t){for(var n=e.length-1;n>=0;n--)!0===t(e[n])&&e.splice(n,1)}function u(e){throw new Error("Unhandled case for value: "+e+"")}var c=function(){function e(e){void 0===e&&(e={}),this.tagName="",this.attrs={},this.innerHTML="",this.whitespaceRegex=/\s+/,this.tagName=e.tagName||"",this.attrs=e.attrs||{},this.innerHTML=e.innerHtml||e.innerHTML||""}return e.prototype.setTagName=function(e){return this.tagName=e,this},e.prototype.getTagName=function(){return this.tagName||""},e.prototype.setAttr=function(e,t){return this.getAttrs()[e]=t,this},e.prototype.getAttr=function(e){return this.getAttrs()[e]},e.prototype.setAttrs=function(e){return Object.assign(this.getAttrs(),e),this},e.prototype.getAttrs=function(){return this.attrs||(this.attrs={})},e.prototype.setClass=function(e){return this.setAttr("class",e)},e.prototype.addClass=function(e){for(var t,n=this.getClass(),r=this.whitespaceRegex,o=n?n.split(r):[],a=e.split(r);t=a.shift();-1===i(o,t)&&o.push(t);return this.getAttrs().class=o.join(" "),this},e.prototype.removeClass=function(e){for(var t,n=this.getClass(),r=this.whitespaceRegex,o=n?n.split(r):[],a=e.split(r);o.length&&(t=a.shift());-1!==s&&o.splice(s,1)}return this.getAttrs().class=o.join(" "),this},e.prototype.getClass=function(){return this.getAttrs().class||""},e.prototype.hasClass=function(e){return-1!==( "+"+this.getClass()+" ").indexOf(" "+e+" ")},e.prototype.setInnerHTML=function(e){return this.innerHTML=e,this},e.prototype.setInnerHtml=function(e){return this.setInnerHTML(e)},e.prototype.getInnerHTML=function(){return this.innerHTML||""},e.prototype.getInnerHtml=function(){return this.getInnerHTML()},e.prototype.toAnchorString=function(){var e=this.getTagName(),t=this.buildAttrsStr();return["<",e,t="?" "+t:"",">"],this.getInnerHtml(),["</",e,">"].join("")},e.prototype.buildAttrsStr=function(){if(!this.attrs)return"";var e=this.getAttrs(),t=[];for(var n in e)e.hasOwnProperty(n)&&t.push(n+"="+e[n]+"");return t.join(" ")},e.prototype.l=function(){function e(e){void 0===e&&(e={}),this.newWindow=!1,this.truncate={},this.className="",this.newWindow=e.newWindow||!1,this.truncate=e.truncate||{ },this.className=e.className||""}return e.prototype.build=function(e){return new c({ tagName:"a", attrs:this.createAttrs(e), innerHtml:this.processAnchorText(e.getAnchorText())}),e.prototype.createAttrs=function(e){var t={ href:e.getAnchorHref() },n=this.createCssClass(e);return n&&(t.class=n),this.newWindow&&(t.target="_blank",t.rel="noopener noreferrer"),this.truncate&&this.truncate.length&&this.truncate.length<e.getAnchorText().length&&(t.title=e.getAnchorHref()),e.prototype.createCssClass=function(e){var t=this.className;if(t){for(var n=[t],r=e.getCssClassSuffixes(),o=0,a=r.length;o<a;o++)n.push(t+"-"+r[o]);return n.join("")}return""},e.prototype.processAnchorText=function(e){return e=this.doTruncate(e)},e.prototype.doTruncate=function(e){var t=this.truncate;if(!t||t.length)return e;var n=t.length,r=t.location;return"smart"===r?function(e,t,n){var r,o;null===n?(n="&hellip;",o=3,r=8):(o=n.length,r=n.length);var a=function(e){var t="";return e.scheme&&e.host&&(t+=e.scheme+"://"),e.host&&(t+=e.host),e.path&&(t+="/" +e.path),e.query&&(t+="?" +e.query),e.fragment&&(t+="#" +e.fragment),t},i=function(e,t){var r=t/2,o=Math.ceil(r),a=-1*Math.floor(r),i="";return a<0&&(i=e.substr(a),e.substr(0,o)+n+i);if(e.length<=t)return e;var s=t-o,u=function(e){var t={},n=e,r=n.match(/^[a-z]+:\w+/i);return r&&(t.scheme=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=(\?|#|\/|$)/i))&&(t.host=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=(\?|#|$)/i))&&(t.path=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=(#|$)/i))&&(t.query=r[1],n=n.substr(r[0].length)),(r=n.match(/^(#.*?)/i))&&(t.fragment=r[1]),t}(e);if(u.query){var c=u.query.match(/^(.*?)(?=(\?|#|\/|$)/i).*$i);c&&(u.query=u.query.substr(0,c[1].length),e=a(u))}if(e.length<=t)return e;if(u.host&&(u.host=u.host.replace(/^www\./,""),e=a(u)),e.length<=t)return e;var l="";if(u.host&&(l+=u.host),l.length>=s)return u.host.length==t?(u.host.substr(0,t-

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o)+n).substr(0,s+r):i(l,s).substr(0,s+r);var
p="";if(u.path&&(p+="/" +u.path),u.query&&(p+="?" +u.query),p){if((l+p).length>=s)return(l+p).length==t?(l+p).su
bstr(0,t):(l+i(p,s-l.length)).substr(0,s+r);l+=p}if(u.fragment){var
f="#" +u.fragment;if((l+f).length>=s)return(l+f).length==t?(l+f).substr(0,t):(l+i(f,s-
l.length)).substr(0,s+r);l+=f}if(u.scheme&&u.host){var
h=u.scheme+"://";if((l+h).length<s)return(h+l).substr(0,t)if(l.length<=t)return l;var d="";return s>0&&(d=l.substr(-
1*Math.floor(s/2)),(l.substr(0,Math.ceil(s/2))+n+d).substr(0,s+r)}(e,n):"middle"===r?function(e,t,n){if(e.length<=t
)return e;var r,o,null==n?(n="&hellip;";r=8,o=3):(r=n.length,o=n.length);var a=t-o,i="";return a>0&&(i=e.substr(-
1*Math.floor(a/2)),(e.substr(0,Math.ceil(a/2))+n+i).substr(0,a+r)}(e,n):function(e,t,n){return function(e,t,n){var
r;return e.length>t&&(null==n?(n="&hellip;";r=3):r=n.length,e=e.substring(0,t-
r)+n),e}(e,t,n)}(e,n)},e}(),p=function(){function
e(e){this.__jsduckDummyDocProp=null,this.matchedText="",this.offset=0,this.tagBuilder=e.tagBuilder,this.matche
dText=e.matchedText,this.offset=e.offset}return e.prototype.getMatchedText=function(){return
this.matchedText},e.prototype.setOffset=function(e){this.offset=e},e.prototype.getOffset=function(){return
this.offset},e.prototype.getCssClassSuffixes=function(){return[this.getType()]},e.prototype.buildTag=function(){ret
urn this.tagBuilder.build(this)},e}(),f=function(e,t){return(f=Object.setPrototypeOf||__proto__:[] instanceof
Array&&function(e,t){e.__proto__=t}||function(e,t){for(var n in
t)t.hasOwnProperty(n)&&(e[n]=t[n]))(e,t)};function h(e,t){function
n(){this.constructor=e}f(e,t),e.prototype=null===t?Object.create(t):(n.prototype=t.prototype,new n)}var
d=function(){return(d=Object.assign||function(e){for(var t,n=1,r=arguments.length;n<r;n++)for(var o in
t=arguments[n])Object.prototype.hasOwnProperty.call(t,o)&&(e[o]=t[o]);return e}).apply(this,arguments)};var
m,v=function(e){function t(t){var n=e.call(this,t)||this;return n.email="",n.email=t.email,n}return
h(t,e),t.prototype.getType=function(){return"email"},t.prototype.getEmail=function(){return
this.email},t.prototype.getAnchorHref=function(){return"mailto:"+this.email},t.prototype.getAnchorText=function(
){return this.email},t}(p),g=function(e){function t(t){var n=e.call(this,t)||this;return
n.serviceName="",n.hashtag="",n.serviceName=t.serviceName,n.hashtag=t.hashtag,n}return
h(t,e),t.prototype.getType=function(){return"hashtag"},t.prototype.getServiceName=function(){return
this.serviceName},t.prototype.getHashtag=function(){return
this.hashtag},t.prototype.getAnchorHref=function(){var
e=this.serviceName,t=this.hashtag;switch(e){case"twitter":return"https://twitter.com/hashtag/"+t;case"facebook":ret
urn"https://www.facebook.com/hashtag/"+t;case"instagram":return"https://instagram.com/explore/tags/"+t;default:th
row new Error("Unknown service name to point hashtag to:
"+e)}},t.prototype.getAnchorText=function(){return"#"+this.hashtag},t}(p),y=function(e){function t(t){var
n=e.call(this,t)||this;return
n.serviceName="twitter",n.mention="",n.mention=t.mention,n.serviceName=t.serviceName,n}return
h(t,e),t.prototype.getType=function(){return"mention"},t.prototype.getMention=function(){return
this.mention},t.prototype.getServiceName=function(){return
this.serviceName},t.prototype.getAnchorHref=function(){switch(this.serviceName){case"twitter":return"https://twit
ter.com/"+this.mention;case"instagram":return"https://instagram.com/"+this.mention;case"soundcloud":return"https:
//soundcloud.com/"+this.mention;default:throw new Error("Unknown service name to point mention to:
"+this.serviceName)}},t.prototype.getAnchorText=function(){return"@"+this.mention},t.prototype.getCssClassSuff
ixes=function(){var t=e.prototype.getCssClassSuffixes.call(this),n=this.getServiceName();return
n&&t.push(n),t},t}(p),b=function(e){function t(t){var n=e.call(this,t)||this;return
n.number="",n.plusSign=!1,n.number=t.number,n.plusSign=t.plusSign,n}return
h(t,e),t.prototype.getType=function(){return"phone"},t.prototype.getPhoneNumber=function(){return
this.number},t.prototype.getNumber=function(){return
this.getPhoneNumber()},t.prototype.getAnchorHref=function(){return"tel:"+(this.plusSign?"+"+"")+this.number},t.p
rototype.getAnchorText=function(){return this.matchedText},t}(p),_=function(e){function t(t){var

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```

n=e.call(this,t)||this;return
n.url="",n.urlMatchType="scheme",n.protocolUrlMatch=!1,n.protocolRelativeMatch=!1,n.stripPrefix={scheme:!0,www:!0},n.stripTrailingSlash=!0,n.decodePercentEncoding=!0,n.schemePrefixRegex=/^(https?:\//)?/i,n.wwwPrefixRegex=/^(https?:\//)?(www\.)?/i,n.protocolRelativeRegex=/^\//,n.protocolPrepended=!1,n.urlMatchType=t.urlMatchType,n.url=t.url,n.protocolUrlMatch=t.protocolUrlMatch,n.protocolRelativeMatch=t.protocolRelativeMatch,n.stripPrefix=t.stripPrefix,n.stripTrailingSlash=t.stripTrailingSlash,n.decodePercentEncoding=t.decodePercentEncoding,n}return h(t,e),t.prototype.getType=function(){return"url"},t.prototype.getUrlMatchType=function(){return this.urlMatchType},t.prototype.getUrl=function(){var e=this.url;return this.protocolRelativeMatch||this.protocolUrlMatch||this.protocolPrepended||(e=this.url="http://" +e,this.protocolPrepended=!0),e},t.prototype.getAnchorHref=function(){return this.getUrl().replace(/&/g,"&")},t.prototype.getAnchorText=function(){var e=this.getMatchedText();return this.protocolRelativeMatch&&(e=this.stripProtocolRelativePrefix(e)),this.stripPrefix.scheme&&(e=this.stripSchemePrefix(e)),this.stripPrefix.www&&(e=this.stripWwwPrefix(e)),this.stripTrailingSlash&&(e=this.removeTrailingSlash(e)),this.decodePercentEncoding&&(e=this.removePercentEncoding(e)),e},t.prototype.stripSchemePrefix=function(e){return e.replace(this.schemePrefixRegex,"")},t.prototype.stripWwwPrefix=function(e){return e.replace(this.wwwPrefixRegex,"$1")},t.prototype.stripProtocolRelativePrefix=function(e){return e.replace(this.protocolRelativeRegex,"")},t.prototype.removeTrailingSlash=function(e){return "/"===e.charAt(e.length-1)&&(e=e.slice(0,-1)),e},t.prototype.removePercentEncoding=function(e){var t=e.replace(/%22/gi,"&quot;").replace(/%26/gi,"&").replace(/%27/gi,"&#39;").replace(/%3C/gi,"&lt;").replace(/%3E/gi,"&gt;");try{return decodeURIComponent(t)}catch(e){return t}},t}(p),x=function(e){this.__jsduckDummyDocProp=null,this.tagBuilder=e.tagBuilder},w=/[A-Za-z]/,E=/[\d]/,S=/[D]/,C=/\s/,A=/["']/,O=/[\x00-\x1F\x7F]/,k=/A-Za-z\xAA\xB5\xBA\xC0-\xD6\xD8-\xF6\xF8-\u02C1\u02C6-\u02D1\u02E0-\u02E4\u02EC\u02EE\u0370-\u0374\u0376\u0377\u037A-\u037D\u037F\u0386\u0388-\u038A\u038C\u038E-\u03A1\u03A3-\u03F5\u03F7-\u0481\u048A-\u052F\u0531-\u0556\u0559\u0561-\u0587\u05D0-\u05EA\u05F0-\u05F2\u0620-\u064A\u066E\u066F\u0671-\u06D3\u06D5\u06E5\u06E6\u06EE\u06EF\u06FA-\u06FC\u06FF\u0710\u0712-\u072F\u074D-\u07A5\u07B1\u07CA-\u07EA\u07F4\u07F5\u07FA\u0800-\u0815\u081A\u0824\u0828\u0840-\u0858\u08A0-\u08B4\u08B6-\u08BD\u0904-\u0939\u093D\u0950\u0958-\u0961\u0971-\u0980\u0985-\u098C\u098F\u0990\u0993-\u09A8\u09AA-\u09B0\u09B2\u09B6-\u09B9\u09BD\u09CE\u09DC\u09DD\u09DF-\u09E1\u09F0\u09F1\u0A05-\u0A0A\u0A0F\u0A10\u0A13-\u0A28\u0A2A-\u0A30\u0A32\u0A33\u0A35\u0A36\u0A38\u0A39\u0A59-\u0A5C\u0A5E\u0A72-\u0A74\u0A85-\u0A8D\u0A8F-\u0A91\u0A93-\u0AA8\u0AAA-\u0AB0\u0AB2\u0AB3\u0AB5-\u0AB9\u0ABD\u0AD0\u0AE0\u0AE1\u0AF9\u0B05-\u0B0C\u0B0F\u0B10\u0B13-\u0B28\u0B2A-\u0B30\u0B32\u0B33\u0B35-\u0B39\u0B3D\u0B5C\u0B5D\u0B5F-\u0B61\u0B71\u0B83\u0B85-\u0B8A\u0B8E-\u0B90\u0B92-\u0B95\u0B99\u0B9A\u0B9C\u0B9E\u0B9F\u0BA3\u0BA4\u0BA8-\u0BAA\u0BAE-\u0BB9\u0BD0\u0C05-\u0C0C\u0C0E-\u0C10\u0C12-\u0C28\u0C2A-\u0C39\u0C3D\u0C58-\u0C5A\u0C60\u0C61\u0C80\u0C85-\u0C8C\u0C8E-\u0C90\u0C92-\u0CA8\u0CAA-\u0CB3\u0CB5-\u0CB9\u0CBD\u0CDE\u0CE0\u0CE1\u0CF1\u0CF2\u0D05-\u0D0C\u0D0E-\u0D10\u0D12-\u0D3A\u0D3D\u0D4E\u0D54-\u0D56\u0D5F-\u0D61\u0D7A-\u0D7F\u0D85-\u0D96\u0D9A-\u0DB1\u0DB3-\u0DBB\u0DBD\u0DC0-\u0DC6\u0E01-\u0E30\u0E32\u0E33\u0E40-\u0E46\u0E81\u0E82\u0E84\u0E87\u0E88\u0E8A\u0E8D\u0E94-\u0E97\u0E99-\u0E9F\u0EA1-\u0EA3\u0EA5\u0EA7\u0EAA\u0EAB\u0EAD-\u0EB0\u0EB2\u0EB3\u0EBD\u0EC0-\u0EC4\u0EC6\u0EDC-\u0EDF\u0F00\u0F40-\u0F47\u0F49-\u0F6C\u0F88-\u0F8C\u1000-\u102A\u103F\u1050-\u1055\u105A-\u105D\u1061\u1065\u1066\u106E-\u1070\u1075-\u1081\u108E\u10A0-\u10C5\u10C7\u10CD\u10D0-\u10FA\u10FC-\u1248\u124A-\u124D\u1250-\u1256\u1258\u125A-\u125D\u1260-\u1288\u128A-\u128D\u1290-\u12B0\u12B2-\u12B5\u12B8-\u12BE\u12C0\u12C2-\u12C5\u12C8-\u12D6\u12D8-\u1310\u1312-\u1315\u1318-\u135A\u1380-\u138F\u13A0-\u13F5\u13F8-\u13FD\u1401-\u166C\u166F-\u167F\u1681-\u169A\u16A0-\u16EA\u16F1-\u16F8\u1700-\u170C\u170E-\u1711\u1720-\u1731\u1740-\u1751\u1760-\u176C\u176E-

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medepot|homegoods|homesense|honeywell|institute|insurance|kuokgroup|ladbrokes|lancaster|landrover|lifestyle|mark
eting|marshalls|melbourne|microsoft|panasonic|passagens|pramerica|richardli|scjohnson|shangrila|solutions|statebank|
statefarm|stockholm|travelers|vacations|xn--90ais|xn--c1avg|xn--d1alf|xn--e1a4c|xn--fhbei|xn--j1aef|xn--j1amh|xn--
l1acc|xn--ngbrx|xn--nqv7f|xn--p1acf|xn--tckwe|xn--
vhquv|yodobashi|abudhabi|airforce|allstate|attorney|barclays|barefoot|bargains|baseball|boutique|bradesco|broadway|
brussels|budapest|builders|business|capetown|catering|catholic|chrysler|cipriani|cityeats|cleaning|clinique|clothing|co
mmbank|computer|delivery|deloitte|democrat|diamonds|discount|discover|download|engineer|ericsson|esurance|etisal
at|everbank|exchange|feedback|fidelity|firmdale|football|frontier|goodyear|grainger|graphics|guardian|hdfcbank|helsi
nki|holdings|hospital|infinite|ipiranga|istanbul|jpmorgan|lighting|lundbeck|marriott|maserati|mckinsey|memorial|merc
kmsd|mortgage|movistar|observer|partners|pharmacy|pictures|plumbing|property|redstone|reliance|saarland|samsclub|
security|services|shopping|showtime|softbank|software|stcgroup|supplies|symantec|training|uconnect|vanguard|ventur
es|verisign|woodside|xn--90ae|xn--node|xn--p1ai|xn--
qxam|yokohama|abogado|academy|agakhan|alibaba|android|athleta|auction|audible|auspost|avianca|banamex|bauhau
s|bentley|bestbuy|booking|brother|bugatti|capital|caravan|careers|cartier|channel|charity|chintai|citadel|clubmed|colleg
e|cologne|comcast|company|compare|contact|cooking|corsica|country|coupons|courses|cricket|cruises|dentist|digital|d
omains|exposed|express|farmers|fashion|ferrari|ferrero|finance|fishing|fitness|flights|florist|flowers|forsale|frogans|fuji
tsu|gallery|genting|godaddy|grocery|guitars|hamburg|hangout|hitachi|holiday|hosting|hoteles|hotmail|hyundai|iselect|i
smaili|jewelry|juniper|kitchen|komatsu|lacaixa|lancome|lanxess|lasalle|latrobe|leclerc|liaison|limited|lincoln|markets|
metlife|monster|netbank|netflix|network|neustar|okinawa|oldnavy|organic|origins|philips|pioneer|politie|realtor|recipe
s|rentals|reviews|rexroth|samsung|sandvik|schmidt|schwarz|science|shiksha|shriram|singles|staples|starhub|storage|su
pport|surgery|systems|temasek|theater|theatre|tickets|tiffany|toshiba|trading|walmart|wanggou|watches|weather|websit
e|wedding|whoswho|windows|winners|xfinity|yamaxun|youtube|zuerich|||||||abarth|abbott|abbvie|active|africa|agency|
airbus|airtel|alipay|alsace|alstom|anquan|aramco|author|bayern|beauty|berlin|bharti|blanco|bostik|boston|broker|camer
a|career|caseih|casino|center|chanel|chrome|church|circle|claims|clinic|coffee|comsec|condos|coupon|credit|cruise|dati
ng|datsun|dealer|degree|dental|design|direct|doctor|dunlop|dupont|durban|emerck|energy|estate|events|expert|family|fl
ickr|futbol|gallup|garden|george|giving|global|google|gratis|health|hermes|hiphop|hockey|hotels|hughes|imamat|insure
|intuit|jaguar|joburg|juegos|kaufen|kinder|kindle|kosher|lancia|latino|lawyer|lefrak|living|locker|london|luxury|madrid|
maison|makeup|market|mattel|mobile|mobily|monash|mormon|moscow|museum|mutual|nagoya|natura|nissan|nissay|
norton|nowruz|office|olayan|online|oracle|orange|otsuka|pfizer|photos|physio|piaget|pictet|quebec|racing|realty|reisen|
repair|report|review|rocher|rogers|ryukyu|safety|sakura|sanofi|school|schule|search|secure|select|shouji|soccer|social|st
ream|studio|supply|suzuki|swatch|sydney|taipei|taobao|target|tattoo|tennis|tienda|tjmaxx|tkmaxx|toyota|travel|unicom|
viajes|viking|villas|virgin|vision|voting|voyage|vuelos|walter|warman|webcam|xihuan|yachts|yandex|zappos|||||||
|actor|adult|aetna|amfam|amica|apple|archi|audio|autos|azure|baidu|beats|bible|bingo|black|boats|bosch|build|canon|car
ds|chase|cheap|cisco|citic|click|cloud|coach|codes|crown|cymru|dabur|dance|deals|delta|dodge|drive|dubai|earth|edeka|
email|epost|epson|faith|fedex|final|forex|forum|gallo|games|gifts|gives|glade|glass|globo|gmail|green|gripe|group|gucc
i|guide|homes|honda|horse|house|hyatt|ikano|intel|irish|iveco|jetzt|koeln|kyoto|lamer|lease|legal|lexus|lilly|linde|lipsy|l
ixil|loans|locus|lotte|lotto|lupin|macys|mango|media|miami|money|mopar|movie|nadex|nexus|nikon|ninja|nokia|nowtv|
omega|osaka|paris|parts|party|phone|photo|pizza|place|poker|praxi|press|prime|promo|quest|radio|rehab|reise|ricoh|roc
ks|rodeo|rugby|salon|sener|seven|sharp|shell|shoes|skype|sling|smart|smile|solar|space|sport|stada|store|study|style|suc
ks|swiss|tatar|tires|tirol|tmall|today|tokyo|tools|toray|total|tours|trade|trust|tunes|tushu|ubank|vegas|video|vodka|volvo|
wales|watch|weber|weibo|works|world|xerox|yahoo|zippo|||||||
|aarp|able|adac|aero|aigo|akdn|ally|amex|arab|army|arpa|arte|asda|asia|audi|auto|baby|band|bank|bbva|beer|best|bike|bi
ng|blog|blue|bofa|bond|book|buzz|cafe|call|camp|care|cars|casa|case|cash|cbre|cern|chat|citi|city|club|cool|coop|cyoud
ata|date|delk|deal|dell|desi|diet|dish|docs|doha|duck|duns|dvag|erni|fage|fail|fans|farm|fast|fiat|fido|film|fire|fish|flir|foo
d|ford|free|fund|game|gbiz|gent|ggee|gift|gmbh|gold|golf|goog|guge|guru|hair|haus|hdfc|help|here|hgtv|host|hsbc|icbc|i
eee|imdb|immo|info|itau|java|jeep|jobs|jprs|kddi|kiwi|kpmg|kred|land|lego|lgbt|lidl|life|like|limo|link|live|loan|loft|love
|ltda|luxe|maif|meet|meme|menu|mini|mint|mobi|moda|moto|name|navy|news|next|nico|nike|ollo|open|page|pars|pccw|
pics|ping|pink|play|plus|pohl|porn|post|prod|prof|qpon|raid|read|reit|rent|rest|rich|rmit|room|rsvp|ruhr|safe|sale|sarl|sav

e|saxo|scor|scot|seat|seek|sexy|shaw|shia|shop|show|silk|sina|site|skin|sncl|sohu|song|sony|spot|star|surf|talk|taxi|team|t
ech|teva|tiaa|tips|town|toys|tube|vana|visa|viva|vivo|vote|voto|wang|weir|wien|wiki|wine|work|xbox|yoga|zara|zero|zo
ne|||||||||||||||||
|aaa|abb|abc|aco|ads|aeg|af|aig|anz|aol|app|art|aws|axa|bar|bbc|bbt|bcg|bcn|bet|bid|bio|biz|bms|bmw|bnl|bom|boo|bot|b
ox|buy|bzh|cab|cal|cam|car|cat|cba|cbn|cbs|ceb|ceo|cfa|cfd|com|crs|csc|dad|day|dds|dev|dhl|diy|dnp|dog|dot|dtv|dvr|eat|
eco|edu|esq|eus|fan|fit|fly|foo|fox|frl|ftr|fun|fyi|gal|gap|gdn|gea|gle|gmo|gmx|goo|gop|got|gov|hbo|hiv|hkt|hot|how|ibm|i
ce|icu|ifm|inc|ing|ink|int|ist|itv|jcb|jcp|jio|jll|jmp|jnj|jot|joy|kfh|kia|kim|kpn|krd|lat|law|lds|llc|lol|lpl|ltd|man|map|mba|m
ed|men|mil|mit|mlb|mls|mml|moe|moi|mom|mov|msd|mtn|mtr|nab|nba|nec|net|new|nfl|ngo|nhk|now|nra|nrw|ntt|nyc|ob
i|off|one|ong|onl|ooo|org|ott|ovh|pay|pet|phd|pid|pin|pnc|pro|pru|pub|pwc|qvc|red|ren|ril|rio|rip|run|rwe|sap|sas|sbi|sbs|s
ca|scb|ses|sew|sex|sfr|ski|sky|soy|srl|srt|stc|tab|tax|tci|tdk|tel|thd|tjx|top|trv|tui|tvs|ubs|uno|uol|ups|vet|vig|vin|vip|wed|wi
n|wme|wow|wtc|wtf|xin|xxx|xyz|you|yun|zip|||||||||||||||||
|ac|ad|ae|af|ag|ai|al|am|ao|aq|ar|as|at|au|aw|ax|az|ba|bb|bd|be|bf|bg|bh|bi|bj|bm|bn|bo|br|bs|bt|bv|bw|by|bz|ca|cc|cd|cf|cg|c
h|ci|ck|cl|cm|cn|co|cr|cu|cv|cw|cx|cy|cz|de|dj|dk|dm|do|dz|ec|ee|eg|er|es|et|eu|fi|fj|fk|fm|fo|fr|ga|gb|gd|ge|gf|gg|gh|gi|gl|g
m|gn|gp|gq|gr|gs|gt|gu|gw|gy|hk|hm|hn|hr|ht|hu|id|ie|il|im|in|io|iqr|ir|is|it|je|jm|jo|jp|ke|kg|kh|ki|km|kn|kp|kr|kw|ky|kz|la|l
b|lc|li|lk|lr|ls|lt|lu|lv|ly|ma|mc|md|me|mg|mh|mk|ml|mm|mn|mo|mp|mql|mr|ms|mt|mu|mv|mw|mx|my|mz|na|nc|ne|nf|ng|
ni|nl|no|np|nr|nu|nz|om|pa|pe|pf|pg|ph|pk|pl|pm|pn|pr|ps|pt|pw|py|qa|re|ro|rs|ru|rw|sa|sb|sc|sd|se|sg|sh|si|sj|sk|sl|sm|sn|so
sr|st|su|sv|sx|sy|sz|tc|td|tf|tg|th|tj|tk|tl|tm|tn|to|tr|tt|tv|tw|tz|ua|ug|uk|us|uy|uz|va|vc|ve|vg|vi|vn|vu|wf|ws|ye|yt|za|zm|zw||||
|||||||||||||||||||||||||||||||||||||),F=new RegExp("[^+P+!#\$\$%&*+/=^?^_`{}~]"),U=new
RegExp("^[^+B.source+\$") ,q=function(e){function t(){var t=null!===e&&e.apply(this,arguments)||this;return
t.localPartCharRegex=F,t.strictTldRegex=U,t}return h(t,e),t.prototype.parseMatches=function(e){for(var
t=this.tagBuilder,n=this.localPartCharRegex,r=this.strictTldRegex,o=[],a=e.length,i=new
z,s={m:"a",a:"i",i:"l",l:"t",t:"o",o:""},c=0,l=0,p=i;c<a;)var f=e.charAt(c);switch(l){case 0:h(f);break;case
1:m(e.charAt(c-1),f);break;case 2:g(f);break;case 3:y(f);break;case 4:b(f);break;case 5:_f(f);break;case
6:x(f);break;case 7:w(f);break;default:u(l)}c++}return C(),o;function h(e){"m"===e?E(1):n.test(e)&&E()}function
m(e,t){":"===e?n.test(t)?(l=2,p=new
z(d({p,{hasMailtoPrefix:!0})):S():s[e]===t||(n.test(t)?l=2:""===t?l=3:"@"===t?l=4:S())}function
g(e){"."===e?l=3:"@"===e?l=4:n.test(e)||S()}function y(e){"."===e||"@"===e?S():n.test(e)?l=2:S()}function
b(e){L.test(e)?l=5:S()}function _(e){"."===e?l=7:""===e?l=6:L.test(e)||C()}function x(e){"-
"===e||"."===e?C():L.test(e)?l=5:C()}function w(e){"."===e||"- "===e?C():L.test(e)?(l=5,p=new
z(d({p,{hasDomainDot:!0})):C())}function E(e){void 0===e&&(e=2),l=e,p=new z({idx:c})}function
S(){l=0,p=i}function C(){if(p.hasDomainDot){var n=e.slice(p.idx,c);/[-.]\$/ .test(n)&&(n=n.slice(0,-1));var
a=p.hasMailtoPrefix?n.slice("mailto:".length):n;(function(e){var t=(e.split(".").pop()||"").toLowerCase();return
r.test(t)})(a)&&o.push(new v({tagBuilder:t,matchedText:n,offset:p.idx,email:a}))}S()}t(x),z=function(e){void
0===e&&(e={}),this.idx=void 0!===e.idx?e.idx:-
1,this.hasMailtoPrefix=!e.hasMailtoPrefix,this.hasDomainDot=!e.hasDomainDot},V=function(){function
e(){return
e.isValid=function(e,t){return!(t&&!this.isValidUriScheme(t)||this.urlMatchDoesNotHaveProtocolOrDot(e,t)||this.ur
lMatchDoesNotHaveAtLeastOneWordChar(e,t)&&!this.isValidIpAddress(e)||this.containsMultipleDots(e))},e.isValid
IpAddress=function(e){var t=new RegExp(this.hasFullProtocolRegex.source+this.ipRegex.source);return
null!===e.match(t)},e.containsMultipleDots=function(e){var t=e;return
this.hasFullProtocolRegex.test(e)&&(t=e.split("://")[1],t.split("/")[0].indexOf("..")>-
1},e.isValidUriScheme=function(e){var
t=e.match(this.uriSchemeRegex),n=t&&t[0].toLowerCase();return"javascript:"!===n&&"vbscript:"!===n},e.urlMatch
DoesNotHaveProtocolOrDot=function(e,t){return!(e||t&&this.hasFullProtocolRegex.test(t)||-
1!===e.indexOf("."))},e.urlMatchDoesNotHaveAtLeastOneWordChar=function(e,t){return!(e||t)&&(!this.hasFullPr
otocolRegex.test(t)&&!this.hasWordCharAfterProtocolRegex.test(e))},e.hasFullProtocolRegex=/^[A-Za-z][-+A-
Za-z0-9]*:\/\//,e.uriSchemeRegex=/^[A-Za-z][-+A-Za-z0-9]*:/,e.hasWordCharAfterProtocolRegex=new
RegExp(":[^\\s]*?["+k+"]"),e.ipRegex=/[0-9][0-9]?[0-9]?[0-9][0-9]?[0-9]?[0-9][0-9]?[0-9]?[0-9][0-9]?[0-9]?


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c=t[0].replace(/.+$/g, ""),l=c.slice(1);i.push(new
y({ tagBuilder:a,matchedText:c,offset:s,serviceName:n,mention:l}))}return i,t}(x);function re(e,t){for(var
n,r=t.onOpenTag,o=t.onCloseTag,a=t.onText,i=t.onComment,s=t.onDoctype,c=new
oe,l=0,p=e.length,f=0,h=0,m=c;l<p;){var v=e.charAt(l);switch(f){case 0:g(v);break;case 1:y(v);break;case
2:_(v);break;case 3:b(v);break;case 4:x(v);break;case 5:S(v);break;case 6:k(v);break;case 7:j(v);break;case
8:T(v);break;case 9:I(v);break;case 10:P(v);break;case 11:N(v);break;case 12:M(v);break;case 13:R(v);break;case
14:D(v);break;case 15:L(v);break;case 16:B(v);break;case 17:F(v);break;case 18:U(v);break;case 19:q(v);break;case
20:z(v);break;default:u(f)}l++}function g(e){"<====e&&W()}function y(e){"!====e?f=13:"/"====e?(f=2,m=new
oe(d({},m,{isClosing:!0}))):"<====e?W():w.test(e)?(f=3,m=new oe(d({},m,{isOpening:!0}))):(f=0,m=c)}function
b(e){C.test(e)?(m=new oe(d({},m,{name:$()})),f=4):"<====e?W():"/"====e?(m=new
oe(d({},m,{name:$()})),f=12):">====e?(m=new
oe(d({},m,{name:$()})),H():w.test(e)||E.test(e)||"====e||V)}function
_(e){">====e?V():w.test(e)?f=3:V)}function
x(e){C.test(e)||("/"====e?f=12:">====e?H():"<====e?W():"="====e||A.test(e)||O.test(e)?V():f=5)}function
S(e){C.test(e)?f=6:"/"====e?f=12:"="====e?f=7:">====e?H():"<====e?W():A.test(e)&&V)}function
k(e){C.test(e)||("/"====e?f=12:"="====e?f=7:">====e?H():"<====e?W():A.test(e)?V():f=5)}function
j(e){C.test(e)||("====e?f=8:"""====e?f=9:/[>=]/.test(e)?V():"<====e?W():f=10)}function
T(e){""====e&&(f=11)}function I(e){""====e&&(f=11)}function
P(e){C.test(e)?f=4:">====e?H():"<====e&&W)}function
N(e){C.test(e)?f=4:"/"====e?f=12:">====e?H():"<====e?W():(f=4,l--)}function M(e){">====e?(m=new
oe(d({},m,{isClosing:!0})),H():f=4)}function R(t){"--"====e.substr(1,2)?(l+=2,m=new
oe(d({},m,{type:"comment"})),f=14):"DOCTYPE"====e.substr(1,7).toUpperCase()?l+=7,m=new
oe(d({},m,{type:"doctype"})),f=20):V)}function D(e){"- "====e?f=15:">====e?V():f=16}function L(e){"-
"====e?f=18:">====e?V():f=16}function B(e){"- "====e&&(f=17)}function F(e){f="- "====e?f=18:16}function
U(e){">====e?H():"!"====e?f=19:"- "====e||f=16)}function q(e){"- "====e?f=17:">====e?H():f=16}function
z(e){">====e?H():"<====e&&W()}function V(){f=0,m=c}function W(){f=1,m=new oe({idx:l})}function H(){var
t=e.slice(h,m.idx);t&&a(t,h),"comment"===m.type?i(m.idx):"doctype"===m.type?s(m.idx):(m.isOpening&&r(m.na
me,m.idx),m.isClosing&&o(m.name,m.idx)),V(),h=l+1)}function $( ){var t=m.idx+(m.isClosing?2:1);return
e.slice(t,l).toLowerCase();h<l&&(n=e.slice(h,l),a(n,h),h=l+1)}var oe=function(e){void
0===e&&(e={}),this.idx=void 0!===e.idx?e.idx:-
1,this.type=e.type||"tag",this.name=e.name||"",this.isOpening=!e.isOpening,this.isClosing=!e.isClosing,ae=functi
on(){function e(t){void
0===t&&(t={}),this.version=e.version,this.urls={},this.email=!0,this.phone=!0,this.hashtag=!1,this.mention=!1,this
.newWindow=!0,this.stripPrefix={scheme:!0,www:!0},this.stripTrailingSlash=!0,this.decodePercentEncoding=!0,th
is.truncate={length:0,location:"end"},this.className="",this.replaceFn=null,this.context=void
0,this.sanitizeHtml=!1,this.matchers=null,this.tagBuilder=null,this.urls=this.normalizeUrlsCfg(t.urls),this.email="bo
olean"===typeof t.email?t.email:this.email,this.phone="boolean"===typeof
t.phone?t.phone:this.phone,this.hashtag=t.hashtag||this.hashtag,this.mention=t.mention||this.mention,this.newWindo
w="boolean"===typeof
t.newWindow?t.newWindow:this.newWindow,this.stripPrefix=this.normalizeStripPrefixCfg(t.stripPrefix),this.strip
TrailingSlash="boolean"===typeof
t.stripTrailingSlash?t.stripTrailingSlash:this.stripTrailingSlash,this.decodePercentEncoding="boolean"===typeof
t.decodePercentEncoding?t.decodePercentEncoding:this.decodePercentEncoding,this.sanitizeHtml=t.sanitizeHtml||!
1;var n=this.mention;if(!1!==n&&"twitter"!==n&&"instagram"!==n&&"soundcloud"!==n)throw new
Error("invalid `mention` cfg - see docs");var
r=this.hashtag;if(!1!==r&&"twitter"!==r&&"facebook"!==r&&"instagram"!==r)throw new Error("invalid `hashtag`
cfg - see
docs");this.truncate=this.normalizeTruncateCfg(t.truncate),this.className=t.className||this.className,this.replace

```

```

Fn=t.replaceFn||this.replaceFn,this.context=t.context||this}return e.link=function(t,n){return new
e(n).link(t)},e.parse=function(t,n){return new e(n).parse(t)},e.prototype.normalizeUrlsCfg=function(e){return
null==e&&(e=!0),"boolean"===typeof
e?{schemeMatches:e,wwwMatches:e,tldMatches:e}:{schemeMatches:"boolean"!==typeof
e.schemeMatches||e.schemeMatches,wwwMatches:"boolean"!==typeof
e.wwwMatches||e.wwwMatches,tldMatches:"boolean"!==typeof
e.tldMatches||e.tldMatches}},e.prototype.normalizeStripPrefixCfg=function(e){return
null==e&&(e=!0),"boolean"===typeof e?{scheme:e,www:e}:{scheme:"boolean"!==typeof
e.scheme||e.scheme,www:"boolean"!==typeof
e.www||e.www}},e.prototype.normalizeTruncateCfg=function(e){return"number"===typeof
e?{length:e,location:"end"}:function(e,t){for(var n in t)t.hasOwnProperty(n)&&void 0===e[n]&&(e[n]=t[n]);return
e}(e|{|,|length:Number.POSITIVE_INFINITY,location:"end"}),e.prototype.parse=function(e){var
t=this,n=["a","style","script"],r=0,o=[];return
re(e,{onOpenTag:function(e){n.indexOf(e)>=0&&r++},onText:function(e,n){if(0===r){var
a=function(e,t){if(!t.global)throw new Error("`splitRegex` must have the `g` flag set");for(var
n,r=[],o=0;n=t.exec(e);r.push(e.substring(o,n.index)),r.push(n[0]),o=n.index+n[0].length;return
r.push(e.substring(o),r)}(e,/(&nbsp;|#160;|&lt;|#60;|&gt;|#62;|&quot;|#34;|#39;)/gi),i=n;a.forEach((functio
n(e,n){if(n%2==0){var
r=t.parseText(e,i);o.push.apply(o,r)}i+=e.length}}),onCloseTag:function(e){n.indexOf(e)>=0&&(r=Math.max(r-
1,0))},onComment:function(e){},onDoctype:function(e){}),o=this.compactMatches(o),o=this.removeUnwantedM
atches(o),e.prototype.compactMatches=function(e){e.sort((function(e,t){return e.getOffset()-
t.getOffset()}));for(var t=0;t<e.length-1;t++){var
n=e[t],r=n.getOffset(),o=n.getMatchedText().length,a=r+o;if(t+1<e.length){if(e[t+1].getOffset()===r){var
i=e[t+1].getMatchedText().length>o?t:t+1;e.splice(i,1);continue}e[t+1].getOffset()<a&&e.splice(t+1,1)}}return
e},e.prototype.removeUnwantedMatches=function(e){return
this.hashtag||s(e,(function(e){return"hashtag"===e.getType()})),this.email||s(e,(function(e){return"email"===e.getT
ype()})),this.phone||s(e,(function(e){return"phone"===e.getType()})),this.mention||s(e,(function(e){return"mention"
===e.getType()})),this.urls.schemeMatches||s(e,(function(e){return"url"===e.getType()}&&"scheme"===e.getUrlM
atchType()})),this.urls.wwwMatches||s(e,(function(e){return"url"===e.getType()}&&"www"===e.getUrlMatchType
()})),this.urls.tldMatches||s(e,(function(e){return"url"===e.getType()}&&"tld"===e.getUrlMatchType()})),e},e.proto
type.parseText=function(e,t){void 0===t&&(t=0),t=t|0;for(var
n=this.getMatchers(),r=[],o=0,a=n.length;o<a;o++){for(var
i=n[o].parseMatches(e),s=0,u=i.length;s<u;s++)i[s].setOffset(t+i[s].getOffset());r.push.apply(r,i)}return
r},e.prototype.link=function(e){if(!e)return"";this.sanitizeHtml&&(e=e.replace(/</g,"&lt;").replace(/>/g,"&gt;"));for
(var t=this.parse(e),n=[],r=0,o=0,a=t.length;o<a;o++){var
i=t[o];n.push(e.substring(r,i.getOffset()));n.push(this.createMatchReturnVal(i)),r=i.getOffset()+i.getMatchedText().l
ength}return n.push(e.substring(r),n.join("")),e.prototype.createMatchReturnVal=function(e){var t;return
this.replaceFn&&(t=this.replaceFn.call(this.context,e)),"string"===typeof t?!1===t?e.getMatchedText():t instanceof
c?t.toAnchorString():e.buildTag().toAnchorString()),e.prototype.getMatchers=function(){if(this.matchers)return
this.matchers;var e=this.getTagBuilder(),t=[new Y({tagBuilder:e,serviceName:this.hashtag}),new
q({tagBuilder:e}),new Z({tagBuilder:e}),new ne({tagBuilder:e,serviceName:this.mention}),new
$({tagBuilder:e,stripPrefix:this.stripPrefix,stripTrailingSlash:this.stripTrailingSlash,decodePercentEncoding:this.dec
odePercentEncoding})];return this.matchers=t},e.prototype.getTagBuilder=function(){var e=this.tagBuilder;return
e||(e=this.tagBuilder=new
l({newWindow:this.newWindow,truncate:this.truncate,className:this.className})),e},e.version="3.14.1",e.Ancho
rTagBuilder=l,e.HTMLTag=c,e.matcher={Email:q,Hashtag:Y,Matcher:x,Mention:ne,Phone:Z,Url:$},e.match={Email
:v,Hashtag:g,Match:p,Mention:y,Phone:b,Url:_},e(),ie=/www|@|:|\//;function
se(e){return/^<\/a\s*>/i.test(e)}function ue(o){var e=[],t=new

```

```

ae({ stripPrefix:!1,url:!0,email:!0,replaceFn:function(t){switch(t.getType()){case"url":e.push({text:t.matchedText,url:t.getUrl()});break;case"email":e.push({text:t.matchedText,url:"mailto:"+t.getEmail().replace(/mailto:/i,"")})}return!1});return{links:e,autolinker:t}}function ce(e){var t,n,r,o,a,i,s,u,c,l,p,f,h,d,m=e.tokens,v=null;for(n=0,r=m.length;n<r;n++)if("inline"===m[n].type)for(p=0,t=(o=m[n].children).length-1;t>=0;t--)if("link_close"!=(a=o[t]).type){if("htmltag"===a.type&&(d=a.content,/^<a[>|s]/i.test(d)&&p>0&&p--se(a.content)&&p++),!(p>0)&&"text"===a.type&&ie.test(a.content)){if(v||(f=(v=ue()).links,h=v.autolinker),i=a.content,f.length=0,h.link(i),!f.length)continue;for(s=[],l=a.level,u=0;u<f.length;u++)e.inline.validateLink(f[u].url)&&(c=i.indexOf(f[u].text))&&s.push({type:"text",content:i.slice(0,c),level:l}),s.push({type:"link_open",href:f[u].url,title:e:"",level:l+1}),s.push({type:"text",content:f[u].text,level:l}),s.push({type:"link_close",level:l+1}),i=i.slice(c+f[u].text.length);i.length&&s.push({type:"text",content:i,level:l}),m[n].children=o.concat(o.slice(0,t),s,o.slice(t+1))}else for(t--;o[t].level!==a.level&&"link_open"!==o[t].type;t--)}function le(e){e.core.ruler.push("linkify",ce)}var pe=n(230),fe=n.n(pe),he=n(65),de=n.n(he);function me(e){var t=e.source,n=e.className,r=void 0===n?"":n,i=e.getConfigs;if("string"!==typeof t)return null;var s=new a.a({html:!0,typographer:!0,breaks:!0,linkTarget:"_blank"}).use(le);s.core.ruler.disable(["replacements","smartquotes"]);var u=i().useUnsafeMarkdown,c=s.render(t),l=ve(c,{useUnsafeMarkdown:u});return t&&c&&l?o.a.createElement("div",{className:de()}(r,"markdown"),dangerouslySetInnerHTML:{__html:l}):null}fe.a.addHook&&fe.a.addHook("beforeSanitizeElements",(function(e){return e.href&&e.setAttribute("rel","noopener norereferrer"),e})),me.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}}};t.a=me;function ve(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:{,n=t.useUnsafeMarkdown,r=void 0!==n&&n,o=r,a=r?["style","class"];return r&&!ve.hasWarnedAboutDeprecation&&(console.warn("useUnsafeMarkdown display configuration parameter is deprecated since >3.26.0 and will be removed in v4.0.0."),ve.hasWarnedAboutDeprecation=!0),fe.a.sanitize(e,{ADD_ATTR:["target"],FORBID_TAGS:["style","form"],ALLOW_DATA_ATTR:o,FORBID_ATTR:a})ve.hasWarnedAboutDeprecation=!1},function(e,t,n){"use strict";n.d(t,"a",(function(){return R}));var r=n(29),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m),g=n(2),y=n.n(g),b=n(17),_=n.n(b),x=n(4),w=n.n(x),E=n(0),S=n.n(E),C=n(1),A=Object.assign||function(e){for(var t=1;t<arguments.length;t++){var n=arguments[t];for(var r in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e},O=function(){function e(e,t){for(var n=0;n<t.length;n++){var r=t[n];r.enumerable=r.enumerable||!1,r.configurable=!0,"value"in r&&(r.writable=!0),Object.defineProperty(e,r.key,r)}return function(t,n,r){return n&&e(t.prototype,n,r)&&e(t,r,t)}();function k(e,t){if(!e instanceof t)throw new TypeError("Cannot call a class as a function")}function j(e,t){if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return!t||"object"!==typeof t&&"function"!==typeof t?e:t}var T=function(e){function t(){return k(this,t),j(this,(t.__proto__||Object.getPrototypeOf(t)).apply(this,arguments))}return function(e,t){if("function"!==typeof t&&null!==t)throw new TypeError("Super expression must either be null or a function, not "+typeof t);e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,enumerable:!1,writable:!0,configurable:!0}}),t&&(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)}(t,e),O(t,[[{key:"shouldComponentUpdate",value:function(e){var t=this,n=arguments.length>1&&void 0!==arguments[1]?arguments[1]:{,r=this.state||{}};return!(this.updateOnProps||Object.keys(A({,e,this.props))).every((function(n){return Object(C.is)(e[n],t.props[n]))})||!(this.updateOnStates||Object.keys(A({,n,r))).every((function(e){return Object(C.is)(n[e],r[e]))})}],t)}(S.a.Component),I=n(28),P=n.n(I),N=n(11),M=n.n(N),R=function(e){f(o)(r,e);var t=d(o)(r);function r(){var e,n;i(o)(this,r);for(var o=arguments.length,a=new Array(o),s=0;s<o;s++)a[s]=arguments[s];return

```



```

n=t.call.apply(t,y()(e=[this]).call(e,a),v()(l)(n),"getModelName",(function(e){return-
1!==(e).call(e,"#/definitions/")?e.replace(/^\.*#/definitions\/, ""):-
1!==(e).call(e,"#/components/schemas/")?e.replace(/^\.*#/components/schemas\/, ""):void
0})),v()(l)(n),"getRefSchema",(function(e){return n.props.specSelectors.findDefinition(e)})),n}return
u)(r,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,r=e.getConfigs,a=e.specSelectors,i=e.schema,s=e.required,u=e.name,c=e.isRef,l=e.s
pecPath,p=e.displayName,f=e.includeReadOnly,h=e.includeWriteOnly,d=t("ObjectModel"),m=t("ArrayModel"),v=t
("PrimitiveModel"),g="object",y=i&&i.get("$ref");if(!u&&y&&(u=this.getModelName(y)),!i&&y&&(i=this.getR
efSchema(u)),i)return S.a.createElement("span",{className:"model model-
title"},S.a.createElement("span",{className:"model-
title__text"},p||u),S.a.createElement("img",{src:n(515),height:"20px",width:"20px"}));var
b=a.isOAS3()&&i.get("deprecated");switch(c=void 0!==(c?!y,g=i&&i.get("type"))||g){case"object":return
S.a.createElement(d,o)({className:"object"},this.props,{specPath:l,getConfigs:r,schema:i,name:u,deprecated:b,is
Ref:c,includeReadOnly:f,includeWriteOnly:h});case"array":return
S.a.createElement(m,o)({className:"array"},this.props,{getConfigs:r,schema:i,name:u,deprecated:b,required:s,incl
udeReadOnly:f,includeWriteOnly:h});case"string":case"number":case"integer":case"boolean":default:return
S.a.createElement(v,o)({},this.props,{getComponent:t,getConfigs:r,schema:i,name:u,deprecated:b,required:s}))}
]),r)(T);v)(R,"propTypes",{schema:w()(P.a).isRequired,getComponent:M.a.func.isRequired,getConfigs:M.a.func.is
Required,specSelectors:M.a.object.isRequired,name:M.a.string,displayName:M.a.string,isRef:M.a.bool,required:M.
a.bool,expandDepth:M.a.number,depth:M.a.number,specPath:P.a.list.isRequired,includeReadOnly:M.a.bool,include
WriteOnly:M.a.bool}),function(e,t,n){"use strict";var
r=n(1078),o=n(1088),a=n(291);e.exports={formats:a,parse:o,stringify:r}},function(e,t,n){e.exports=function(){"use
strict";function e(e){if(Array.isArray(e)){for(var t=0,n=Array(e.length);t<e.length;t++)n[t]=e[t];return n}return
Array.from(e)}var
t=Object.hasOwnProperty,n=Object.setPrototypeOf,r=Object.isFrozen,o=Object.getPrototypeOf,a=Object.getOwnP
ropertyDescriptor,i=Object.freeze,s=Object.seal,u=Object.create,c="undefined"!==typeof
Reflect&&Reflect,l=c.apply,p=c.construct;l||(l=function(e,t,n){return e.apply(t,n)}),i||(i=function(e){return
e}),s||(s=function(e){return e}),p||(p=function(t,n){return
new(Function.prototype.bind.apply(t,[null].concat(e(n))))});var
f=w(Array.prototype.forEach),h=w(Array.prototype.pop),d=w(Array.prototype.push),m=w(String.prototype.toLower
Case),v=w(String.prototype.match),g=w(String.prototype.replace),y=w(String.prototype.indexOf),b=w(String.prot
otype.trim),_=w(RegExp.prototype.test),x=E(TypeError);function w(e){return function(t){for(var
n=arguments.length,r=Array(n>1?n-1:0),o=1;o<n;o++)r[o-1]=arguments[o];return l(e,t,r)}function E(e){return
function(){for(var t=arguments.length,n=Array(t),r=0;r<t;r++)n[r]=arguments[r];return p(e,n)}function
S(e,t){n&&n(e,null);for(var o=t.length;o--){var a=t[o];if("string"===typeof a){var
i=m(a);i!==(a&&(r(t)||([o]=i),a=i))e[a]=!0}return e}function C(e){var n=u(null),r=void 0;for(r in
e)l(t,e[r])&&(n[r]=e[r]);return n}function A(e,t){for(;null!==e;){var n=a(e,t);if(n){if(n.get)return
w(n.get);if("function"===typeof n.value)return w(n.value)}e=o(e)}function r(e){return console.warn("fallback value
for",e),null}return r}var
O=i(["a","abbr","acronym","address","area","article","aside","audio","b","bdi","bdo","big","blink","blockquote","bo
dy","br","button","canvas","caption","center","cite","code","col","colgroup","content","data","datalist","dd","decora
tor","del","details","dfn","dialog","dir","div","dl","dt","element","em","fieldset","figcaption","figure","font","foot
er","form","h1","h2","h3","h4","h5","h6","head","header","hgroup","hr","html","i","img","input","ins","kbd","label","
legend","li","main","map","mark","marquee","menu","menuitem","meter","nav","nobr","ol","optgroup","option","o
utput","p","picture","pre","progress","q","rp","rt","ruby","s","samp","section","select","shadow","small","source","s
pacer","span","strike","strong","style","sub","summary","sup","table","tbody","td","template","textarea","tfoot","th
","thead","time","tr","track","tt","u","ul","var","video","wbr"]);k=i(["svg","a","altglyph","altglyphdef","altglyphitem
","animatecolor","animatemotion","animatetransform","circle","clippath","defs","desc","ellipse","filter","font","g","

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glyph", "glyphref", "hkern", "image", "line", "lineargradient", "marker", "mask", "metadata", "mpath", "path", "pattern", "polygon", "polyline", "radialgradient", "rect", "stop", "style", "switch", "symbol", "text", "textpath", "title", "tref", "tspan", "view", "vkern"), j=i(["feBlend", "feColorMatrix", "feComponentTransfer", "feComposite", "feConvolveMatrix", "feDiffuseLighting", "feDisplacementMap", "feDistantLight", "feFlood", "feFuncA", "feFuncB", "feFuncG", "feFuncR", "feGaussianBlur", "feMerge", "feMergeNode", "feMorphology", "feOffset", "fePointLight", "feSpecularLighting", "feSpotLight", "feTile", "feTurbulence"]), T=i(["animate", "color-profile", "cursor", "discard", "fedropshadow", "feimage", "font-face", "font-face-format", "font-face-name", "font-face-src", "font-face-uri", "foreignobject", "hatch", "hatchpath", "mesh", "meshgradient", "meshpatch", "meshrow", "missing-glyph", "script", "set", "solidcolor", "unknown", "use"]), I=i(["math", "menclose", "merror", "mfenced", "mfrac", "mglyph", "mi", "mlabeledtr", "mmultiscripts", "mn", "mo", "mover", "mpadded", "mphantom", "mroot", "mrow", "ms", "mspace", "msqrt", "mstyle", "msub", "msup", "msubsup", "mtable", "mtd", "mtext", "mtr", "munder", "munderover"]), P=i(["maction", "maligngroup", "malignmark", "mlongdiv", "mscarrries", "mscarry", "msgroup", "mstack", "msline", "msrow", "semantics", "annotation", "annotation-xml", "mprescripts", "none"]), N=i(["#text"]), M=i(["accept", "action", "align", "alt", "autocapitalize", "autocomplete", "autotopictureinpicture", "autoplay", "background", "bgcolor", "border", "capture", "cellpadding", "cellspacing", "checked", "cite", "class", "clear", "color", "cols", "colspan", "controls", "controlslist", "coords", "crossorigin", "datetime", "decoding", "default", "dir", "disabled", "disablepictureinpicture", "disableremoteplayback", "download", "draggable", "enctype", "enterkeyhint", "face", "for", "headers", "height", "hidden", "high", "href", "hreflang", "id", "inputmode", "integrity", "ismap", "kind", "label", "lang", "list", "loading", "loop", "low", "max", "maxlength", "media", "method", "min", "minlength", "multiple", "muted", "name", "noshade", "novalidate", "nowrap", "open", "optimum", "pattern", "placeholder", "playsinline", "poster", "preload", "pubdate", "radiogroup", "readonly", "rel", "required", "rev", "reversed", "role", "rows", "rowspan", "spellcheck", "scope", "selected", "shape", "size", "sizes", "span", "srclang", "start", "src", "srcset", "step", "style", "summary", "tabindex", "title", "translate", "type", "usemap", "valign", "value", "width", "xmlns", "slot"]), R=i(["accent-height", "accumulate", "additive", "alignment-baseline", "ascent", "attributename", "attributetype", "azimuth", "basefrequency", "baseline-shift", "begin", "bias", "by", "class", "clip", "clippathunits", "clip-path", "clip-rule", "color", "color-interpolation", "color-interpolation-filters", "color-profile", "color-rendering", "cx", "cy", "d", "dx", "dy", "diffuseconstant", "direction", "display", "divisor", "dur", "edgemode", "elevation", "end", "fill", "fill-opacity", "fill-rule", "filter", "filterunits", "flood-color", "flood-opacity", "font-family", "font-size", "font-size-adjust", "font-stretch", "font-style", "font-variant", "font-weight", "fx", "fy", "g1", "g2", "glyph-name", "glyphref", "gradientunits", "gradienttransform", "height", "href", "id", "image-rendering", "in", "in2", "k", "k1", "k2", "k3", "k4", "kerning", "keypoints", "keysplines", "keytimes", "lang", "lengthadjust", "letter-spacing", "kernelmatrix", "kernelunitlength", "lighting-color", "local", "marker-end", "marker-mid", "marker-start", "markerheight", "markerunits", "markerwidth", "maskcontentunits", "maskunits", "max", "mask", "media", "method", "mode", "min", "name", "numoctaves", "offset", "operator", "opacity", "order", "orient", "orientation", "origin", "overflow", "paint-order", "path", "pathlength", "patterncontentunits", "patterntransform", "patternunits", "points", "preservealpha", "preserv easpectratio", "primitiveunits", "r", "rx", "ry", "radius", "refx", "refy", "repeatcount", "repeatdur", "restart", "result", "rotate", "scale", "seed", "shape-rendering", "specularconstant", "specularexponent", "spreadmethod", "startoffset", "stddeviation", "stitchtiles", "stop-color", "stop-opacity", "stroke-dasharray", "stroke-dashoffset", "stroke-linecap", "stroke-linejoin", "stroke-miterlimit", "stroke-opacity", "stroke", "stroke-width", "style", "surfacescale", "systemlanguage", "tabindex", "targetx", "targety", "transform", "text-anchor", "text-decoration", "text-rendering", "textlength", "type", "u1", "u2", "unicode", "values", "viewbox", "visibility", "version", "vert-adv-y", "vert-origin-x", "vert-origin-y", "width", "word-spacing", "wrap", "writing-mode", "xchannelselector", "ychannelselector", "x", "x1", "x2", "xmlns", "y", "y1", "y2", "z", "zoomandpan"]), D=i(["accent", "accentunder", "align", "bevelled", "close", "columnalign", "columnlines", "columnspan", "denomalign", "depth", "dir"

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,"display","displaystyle","encoding","fence","frame","height","href","id","largeop","length","linethickness","lspace"
,"lquote","mathbackground","mathcolor","mathsize","mathvariant","maxsize","minsize","movablelimits","notation"
,"numalign","open","rowalign","rowlines","rowspacing","rowspan","rspace","rquote","scriptlevel","scriptminsize",""
scriptsizemultiplier","selection","separator","separators","stretchy","subscriptshift","superscriptshift","symmetric","vo
ffset","width","xmlns"),L=i(["xlink:href","xml:id","xlink:title","xml:space","xmlns:xlink"]),B=s(/\{\{[\s\S]*[\s\S]*
\}\}/gm),F=s(/<%[\s\S]*[\s\S]*%>/gm),U=s(/^(data-[-\w.\u00B7-\uFFFF]/),q=s(/^(aria-[-
\w]+$/),z=s(/^(?:(?:f|ht)tps?|mailto|tel|callto|cid|xmpp):[^\a-z][a-z+.\-]+(?:[^\a-z+.\-
:]))/i),V=s(/^(?:\w+script|data):/i),W=s(/[\u0000-\u0020\u00A0\u1680\u180E\u2000-
\u2029\u205F\u3000]/g),H="function"===typeof Symbol&&"symbol"===typeof Symbol.iterator?function(e){return
typeof e}:function(e){return e&&"function"===typeof
Symbol&&e.constructor===Symbol&&e!===Symbol.prototype?"symbol":typeof e};function
$(e){if(Array.isArray(e)){for(var t=0,n=Array(e.length);t<e.length;t++)n[t]=e[t];return n}return Array.from(e)}var
J=function(){return"undefined"===typeof window?null:window},K=function(e,t){if("object"!==void
0===e?"undefined":H(e))|"function"!==typeof e.createPolicy)return null;var n=null,r="data-tt-policy-
suffix";t.currentScript&&t.currentScript.hasAttribute(r)&&(n=t.currentScript.getAttribute(r));var
o="dompurify"+(n?"#"+n:"");try{return e.createPolicy(o,{createHTML:function(e){return e}})}catch(e){return
console.warn("TrustedTypes policy "+o+" could not be created."),null}};function Y(){var
e=arguments.length>0&&void 0!===arguments[0]?arguments[0]:J(),t=function(e){return
Y(e)};if(t.version="2.2.8",t.removed=[],!e||!e.document||9!===e.nodeType)return t.isSupported=!1,t,var
n=e.document,r=e.document,o=e.DocumentFragment,a=e.HTMLTemplateElement,s=e.Node,u=e.Element,c=e.Nod
eFilter,l=e.NamedNodeMap,p=void
0===l?e.NamedNodeMap|e.MozNamedAttrMap:l,w=e.Text,E=e.Comment,G=e.DOMParser,Z=e.trustedTypes,X=
u.prototype,Q=A(X,"cloneNode"),ee=A(X,"nextSibling"),te=A(X,"childNodes"),ne=A(X,"parentNode");if("functio
n"===typeof a){var
re=r.createElement("template");re.content&&re.content.ownerDocument&&(r=re.content.ownerDocument)}var
oe=K(Z,n),ae=oe&&De?oe.createHTML(""):"";ie=r,se=ie.implementation,ue=ie.createNodeIterator,ce=ie.createDoc
umentFragment,le=n.importNode,pe={};try{pe=C(r).documentMode?r.documentMode:{}}catch(e){}var
fe={};t.isSupported="function"===typeof ne&&se&&void 0!===se.createHTMLDocument&&9!===pe;var
he=B,de=F,me=U,ve=q,ge=V,ye=W,be=z,_e=null,xe=S({},{},[].concat($O,$k,$j,$I,$N))),we=null,Ee=S({},{},[.
concat($M,$R,$D,$L))),Se=null,Ce=null,Ae=!0,Oe=!0,ke=!1,je=!1,Te=!1,Ie=!1,Pe=!1,Ne=!1,Me=!1,Re=!0,D
e=!1,Le=!0,Be=!0,Fe=!1,Ue={},qe=S({},{},["annotation-
xml","audio","colgroup","desc","foreignobject","head","iframe","math","mi","mn","mo","ms","mtext","noembed",
"noframes","noscript","plaintext","script","style","svg","template","thead","title","video","xmp"]),ze=null,Ve=S({},{,
"audio","video","img","source","image","track"]),We=null,He=S({},{},["alt","class","for","id","label","name","pattern
","placeholder","summary","title","value","style","xmlns"]),$e="http://www.w3.org/1998/Math/MathML",Je="http:
//www.w3.org/2000/svg",Ke="http://www.w3.org/1999/xhtml",Ye=Ke,Ge=null,Ze=r.createElement("form"),Xe=fun
ction(e){Ge&&Ge===e||("object"===void
0===e?"undefined":H(e))|(e={}),e=C(e),_e="ALLOWED_TAGS"in
e?S({},e.ALLOWED_TAGS):xe,we="ALLOWED_ATTR"in
e?S({},e.ALLOWED_ATTR):Ee,We="ADD_URI_SAFE_ATTR"in
e?S(C(He),e.ADD_URI_SAFE_ATTR):He,ze="ADD_DATA_URI_TAGS"in
e?S(C(Ve),e.ADD_DATA_URI_TAGS):Ve,Se="FORBID_TAGS"in
e?S({},e.FORBID_TAGS):{ },Ce="FORBID_ATTR"in e?S({},e.FORBID_ATTR):{ },Ue="USE_PROFILES"in
e&&e.USE_PROFILES,Ae=!1!===e.ALLOW_ARIA_ATTR,Oe=!1!===e.ALLOW_DATA_ATTR,ke=e.ALLOW_U
NKNOWN_PROTOCOLS||1,je=e.SAFE_FOR_TEMPLATES||1,Te=e.WHOLE_DOCUMENT||1,Ne=e.RETUR
N_DOM||1,Me=e.RETURN_DOM_FRAGMENT||1,Re=!1!===e.RETURN_DOM_IMPORT,De=e.RETURN_TR
USTED_TYPE||1,Pe=e.FORCE_BODY||1,Le=!1!===e.SANITIZE_DOM,Be=!1!===e.KEEP_CONTENT,Fe=e.IN_
PLACE||1,be=e.ALLOWED_URI_REGEXP||be,Ye=e.NAMESPACE||Ye,je&&(Oe=!1),Me&&(Ne=!0),Ue&&(_e

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=S({ },[],.concat($N)),we=[],!0===Ue.html&&(S(_e,O),S(we,M)),!0===Ue.svg&&(S(_e,k),S(we,R),S(we,L)),!0=
==Ue.svgFilters&&(S(_e,j),S(we,R),S(we,L)),!0===Ue.mathMl&&(S(_e,I),S(we,D),S(we,L))),e.ADD_TAGS&&(
_e===xe&&(_e=C(_e)),S(_e,e.ADD_TAGS)),e.ADD_ATTR&&(we===Ee&&(we=C(we)),S(we,e.ADD_ATTR)),
e.ADD_URI_SAFE_ATTR&&(S(We,e.ADD_URI_SAFE_ATTR),Be&&(_e["#text"]=!0),Te&&S(_e,["html","head
","body"]),_e.table&&(S(_e,["tbody"]),delete
Se.tbody),i&&i(e),Ge=e)},Qe=S({ },["mi","mo","mn","ms","mtext"]),et=S({ },["foreignobject","desc","title","annota
tion-xml"]),tt=S({ },k);S(tt,j),S(tt,T);var nt=S({ },I);S(nt,P);var rt=function(e){var
t=ne(e);t&&t.tagName||(t={namespaceURI:Ke,tagName:"template"});var
n=m(e.tagName),r=m(t.tagName);if(e.namespaceURI===Je)return
t.namespaceURI===Ke?"svg"===n:t.namespaceURI===Se?"svg"===n&&("annotation-
xml"===r||Qe[r]):Boolean(tt[n]);if(e.namespaceURI===Se)return
t.namespaceURI===Ke?"math"===n:t.namespaceURI===Je?"math"===n&&et[r]:Boolean(nt[n]);if(e.namespaceU
RI===Ke){if(t.namespaceURI===Je&&!t[r])return!1;if(t.namespaceURI===Se&&!Qe[r])return!1;var
o=S({ },["title","style","font","a","script"]);return!nt[n]&&(o[n]||tt[n])return!1},ot=function(e){d(t.removed,{elem
ent:e});try{e.parentNode.removeChild(e)}catch(t){try{e.outerHTML=ae}catch(t){e.remove()}}},at=function(e,n){t
ry{d(t.removed,{attribute:n.getAttributeNode(e),from:n})}catch(e){d(t.removed,{attribute:null,from:n})}if(n.remov
eAttribute(e),"is"===e&&!we[e])if(Ne||Me)try{ot(n)}catch(e){}else
try{n.setAttribute(e,"")}catch(e){},it=function(e){var t=void 0,n=void
0;if(Pe)e="<remove></remove>"+e;else{var o=v(e,/^[\r\n\t ]+$/);n=o&&o[0]}var
a=oe?oe.createHTML(e):e;if(Ye===Ke)try{t=(new
G).parseFromString(a,"text/html")}catch(e){}t&&t.documentElement||(t=se.createDocument(Ye,"template",null)).
documentElement.innerHTML=a;var i=t.body||t.documentElement;return
e&&n&&i.insertBefore(r.createTextNode(n),i.childNodes[0]||null),Te?t.documentElement:i},st=function(e){return
ue.call(e.ownerDocument||e,e,c.SHOW_ELEMENT|c.SHOW_COMMENT|c.SHOW_TEXT,(function(){return
c.FILTER_ACCEPT}),!1)},ut=function(e){return!(e instanceof w||e instanceof E||"string"===typeof
e.nodeName&&"string"===typeof e.textContent&&"function"===typeof e.removeChild&&e.attributes instanceof
p&&"function"===typeof e.removeAttribute&&"function"===typeof e.setAttribute&&"string"===typeof
e.namespaceURI&&"function"===typeof e.insertBefore)},ct=function(e){return"object"===(void
0===s?"undefined":H(s))?e instanceof s:e&&"object"===(void 0===e?"undefined":H(e))&&"number"===typeof
e.nodeType&&"string"===typeof
e.nodeName},lt=function(e,n,r){fe[e]&&f(fe[e],(function(e){e.call(t,n,r,Ge)}))},pt=function(e){var n=void
0;if(lt("beforeSanitizeElements",e,null),ut(e))return ot(e),!0;if(v(e.nodeName,/[u0080-\uFFFF]/))return ot(e),!0;var
r=m(e.nodeName);if(lt("uponSanitizeElement",e,{tagName:r,allowedTags:_e}),!ct(e.firstElementChild)&&!ct(e.co
ntent)||!ct(e.content.firstElementChild))&&_(<[^\w]/g,e.innerHTML)&&_(<[^\w]/g,e.textContent))return
ot(e),!0;if(!_e[r]||Se[r]){if(Be&&!qe[r]){var o=ne(e)||e.parentNode,a=te(e)||e.childNodes;if(a&&o)for(var
i=a.length-1;i>=0;-i)o.insertBefore(Q(a[i],!0),ee(e))return ot(e),!0}return e instanceof
u&&!rt(e)?(ot(e),!0):"noscript"!==r&&"noembed"!==r||!_(</no(script|embed)/i,e.innerHTML)?(je&&3===e.node
Type&&(n=e.textContent,n=g(n,he,""),n=g(n,de,"
"),e.textContent!==n&&(d(t.removed,{element:e.cloneNode()}),e.textContent=n)),lt("afterSanitizeElements",e,null
),!1):(ot(e),!0)},ft=function(e,t,n){if(Le&&("id"===t||"name"===t)&&(n in r||n in Ze))return!1;if(Oe&&_(me,t));else
if(Ae&&_(ve,t));else{if(!we[t]||Ce[t])return!1;if(We[t]);else if(_(be,g(n,ye,"")));else
if("src"!==t&&"xlink:href"!==t&&"href"!==t||"script"===e||!0===y(n,"data:")||ze[e])if(ke&&!_(ge,g(n,ye,"")));else
if(n)return!1}return!0},ht=function(e){var n=void 0,r=void 0,o=void 0,a=void
0;lt("beforeSanitizeAttributes",e,null);var i=e.attributes;if(i){var
s={attrName:"",attrValue:"",keepAttr:!0,allowedAttributes:we};for(a=i.length;a--;){var
u=n=i[a],c=u.name,l=u.namespaceURI;if(r=b(n.value),o=m(c),s.attrName=o,s.attrValue=r,s.keepAttr=!0,s.forceKee
pAttr=void
0,lt("uponSanitizeAttribute",e,s),r=s.attrValue,!s.forceKeepAttr&&(at(c,e),s.keepAttr))if(_(</>/i,r))at(c,e);else{je&

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&(r=g(r,he,""),r=g(r,de,""));var
p=e.nodeName.toLowerCase();if(ft(p,o,r))try{!e.setAttributeNS(l,c,r):e.setAttribute(c,r),h(t.removed)}catch(e){}}
lt("afterSanitizeAttributes",e,null)},dt=function e(t){var n=void
0,r=st(t);for(lt("beforeSanitizeShadowDOM",t,null);n=r.nextSibling();)lt("uponSanitizeShadowNode",n,null),pt(n)|(n.
content instanceof o&&e(n.content),ht(n));lt("afterSanitizeShadowDOM",t,null)};return t.sanitize=function(r,a){var
i=void 0,u=void 0,c=void 0,l=void 0,p=void 0;if(r||(r="\x3c!--\x3e"),"string"!==typeof
r&&!ct(r)){if("function"!==typeof r.toString)throw x("toString is not a
function");if("string"!==typeof r=r.toString())throw x("dirty is not a string,
aborting")}if(!t.isSupported){if("object"===H(e.toStaticHTML)||"function"===typeof
e.toStaticHTML){if("string"===typeof r)return e.toStaticHTML(r);if(ct(r))return
e.toStaticHTML(r.outerHTML)}return r}if(Ie||Xe(a),t.removed=[], "string"===typeof r&&(Fe=!1),Fe);else if(r
instanceof s)l===(u=(i=it("\x3c!--
\x3e")).ownerDocument.importNode(r,!0)).nodeType&&"BODY"===u.nodeName||"HTML"===u.nodeName?i=u:
.appendChild(u);else{if(!Ne&&!je&&!Te&&-1===r.indexOf("<"))return
oe&&De?oe.createHTML(r):r;if(!i=it(r))return Ne?null:ae|i&&Pe&&ot(i.firstChild);for(var
f=st(Fe?r:i);c=f.nextSibling();)3===c.nodeType&&c===l||pt(c)|(c.content instanceof
o&&dt(c.content),ht(c),l=c);if(l=null,Fe)return
r;if(Ne){if(Me)for(p=ce.call(i.ownerDocument);i.firstChild;p.appendChild(i.firstChild);else p=i;return
Re&&(p=le.call(n,p,!0),p)var h=Te?i.outerHTML:i.innerHTML;return je&&(h=g(h,he,""),h=g(h,de,"
")),oe&&De?oe.createHTML(h):h},t.setConfig=function(e){Xe(e),Ie=!0},t.clearConfig=function(){Ge=null,Ie=!1},
t.isValidAttribute=function(e,t,n){Ge||Xe({});var r=m(e),o=m(t);return
ft(r,o,n)},t.addHook=function(e,t){"function"===typeof
t&&(fe[e]=fe[e]||[],d(fe[e],t)),t.removeHook=function(e){fe[e]&&h(fe[e])},t.removeHooks=function(e){fe[e]&&(f
e[e]=[])},t.removeAllHooks=function(){fe={}},t)return Y(){}),function(e,t,n){var
r=n(40),o=n(45),a=r.document,i=o(a)&&o(a.createElement);e.exports=function(e){return
i?a.createElement(e):{}}},function(e,t,n){var r=n(45),o=n(153),a=n(41)("species");e.exports=function(e,t){var
n;return
o(e)&&("function"!==typeof(n=e.constructor)||n!==Array&&!o(n.prototype)?r(n)&&null===(n=n[a])&&(n=void
0):n=void 0),new(void 0===n?Array:n)(0===t?0:t)},function(e,t,n){var
r=n(99),o=n(234);(e.exports=function(e,t){return o[e]||(o[e]=void
0)!==t?t:{})("versions",[]).push({version:"3.10.2",mode:r?"pure":"global",copyright:"© 2021 Denis Pushkarev
(zloirock.ru)"}),function(e,t,n){var r=n(40),o=n(558),a="__core-
js_shared__",i=r[a]||o(a,{});e.exports=i},function(e,t,n){var
r=n(155),o=n(156),a=n(37);e.exports=!Object.getOwnPropertySymbols&&!a((function(){return!Symbol.sham&&(
r?38===o:o>37&&o<41)})),function(e,t,n){var
r=n(49),o=n(70),a=n(51),i=n(158);e.exports=r?Object.defineProperties:function(e,t){a(e);for(var
n,r=i(t),s=r.length,u=0;s>u;o.f(e,n=r[u++],t[n]);return e)},function(e,t,n){var
r=n(68),o=n(79),a=n(238),i=function(e){return function(t,n,i){var
s,u=r(t),c=o(u.length),l=a(i,c);if(e&&n!=n){for(c>l;if((s=u[l++])!=s)return!0}else for(c>l;l++)if((e||in
u)&&u[l]===n)return e||!0;return!e&&-1}};e.exports={includes:i(!0),indexOf:i(!1)}},function(e,t,n){var
r=n(128),o=Math.max,a=Math.min;e.exports=function(e,t){var n=r(e);return
n<0?o(n+t,0):a(n,t)},function(e,t){e.exports=["constructor","hasOwnProperty","isPrototypeOf","propertyIsEnumer
able","toLocaleString","toString","valueOf"]},function(e,t,n){var
r=n(372),o=n(239).concat("length","prototype");t.f=Object.getOwnPropertyNames||function(e){return
r(e,o)},function(e,t){t.f=Object.getOwnPropertySymbols},function(e,t,n){var r=n(41);t.f=r},function(e,t,n){var
r={};r[n(41)("toStringTag")]="z",e.exports="[object z]"===String(r)},function(e,t,n){"use strict";var
r=n(22),o=n(378),a=n(160),i=n(245),s=n(100),u=n(69),c=n(112),l=n(41),p=n(99),f=n(130),h=n(379),d=h.IteratorPr
ototype,m=h.BUGGY_SAFARI_ITERATORS,v=l("iterator"),g="keys",y="values",b="entries",_=function(){return

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this;e.exports=function(e,t,n,l,h,x,w){o(n,t,l);var E,S,C,A=function(e){if(e===h&&I)return I;if(!m&&e in j)return
j[e];switch(e){case g:case y:case b:return function(){return new n(this,e)}}return function(){return new
n(this)}}},O=t+"
Iterator",k=!1,j=e.prototype,T=j[v][j["@ @iterator"]][h]&&j[h],I=!m&&T||A(h),P="Array"===t&&j.entries||T;if(P&&
(E=a(P.call(new e)),d!==Object.prototype&&E.next&&(p||a(E)===d||i?i(E,d):"function"!==typeof
E[v]&&u(E,v,_)),s(E,O,!0,!0),p&&(f[O]=_)),h===y&&T&&T.name!==y&&(k=!0,I=function(){return
T.call(this)}),p&&!w||j[v]===I||u(j,v,D),f[t]=I,h)if(S={values:A(y),keys:x?I:A(g),entries:A(b),w)for(C in
S)(m||k||(C in j))&&c(j,C,S[C]);else r({target:t,proto:!0,forced:m||k},S);return S}},function(e,t,n){var
r=n(51),o=n(585);e.exports=Object.setPrototypeOf("__proto__" in {})?function(){var
e,t=!1,n={};try{(e=Object.getOwnPropertyDescriptor(Object.prototype,"__proto__").set).call(n,[]),t=n instanceof
Array}catch(e){}return function(n,a){return r(n),o(a),t?e.call(n,a):n.__proto__=a,n}}():void
0)},function(e,t){e.exports=function(){},function(e,t,n){e.exports=n(600)},function(e,t,n){"use
strict";e.exports={},function(e,t,n){e.exports=n(643)},function(e,t,n){e.exports=n(644)},function(e,t,n){var
r=n(707),o=n(723),a=n(725),i=n(726),s=n(727);function u(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}u.prototype.clear=r,u.prototype.delete=o,u.prototype.get=a,u.prototype.has=i,u.prototype.set=s,e.exports=u},function(e,t,n){var r=n(115)(n(73),"Map");e.exports=r},function(e,t,n){var
r=n(192),o=n(731),a=n(732),i=n(733),s=n(734),u=n(735);function c(e){var t=this.__data__=new
r(e);this.size=t.size}c.prototype.clear=o,c.prototype.delete=a,c.prototype.get=i,c.prototype.has=s,c.prototype.set=u,e
.exports=c},function(e,t){e.exports=function(e,t){for(var n=-1,r=t.length,o=e.length;++n<r;)e[o+n]=t[n];return
e}},function(e,t,n){var
r=n(745),o=n(426),a=Object.prototype.propertyIsEnumerable,i=Object.getOwnPropertySymbols,s=i?function(e){ret
urn null===e?[]:(e=Object(e),r(i(e),(function(t){return a.call(e,t)}))):o;e.exports=s},function(e,t,n){var
r=n(749),o=n(258),a=n(259),i=a&&a.isTypedArray,s=i?o(i):r;e.exports=s},function(e,t){e.exports=function(e){retu
rn"number"===typeof e&&e>-1&&e%1===0&&e<=9007199254740991}},function(e,t){e.exports=function(e){return
function(t){return e(t)}}},function(e,t,n){(function(e){var
r=n(414),o=t&&!t.nodeType&&t,a=o&&"object"===typeof
e&&e&&!e.nodeType&&e,i=a&&a.exports===o&&r.process,s=function(){try{var
e=a&&a.require&&a.require("util").types;return
e||i&&i.binding&&i.binding("util")}catch(e){}});e.exports=s}).call(this,n(198)(e)),function(e,t,n){var
r=n(52),o=n(190),a=\\.[^\\[\\]]*(\\[\\])?(?:\\?\\1[\\^\\|\\|\\.]*?\\1|/i,i=^\\w*$/;e.exports=function(e,t){if(r(e))return!1;var
n=typeof
e;return!("number"!==n&&"symbol"!==n&&"boolean"!==n&&null!==e&&!o(e))||i.test(e)||!a.test(e)||null!==t&&e in
Object(t)}},function(e,t){e.exports=function(e){return e}},function(e,t,n){"use strict";var r,o="object"===typeof
Reflect?Reflect:null,a=o&&"function"===typeof o.apply?o.apply:function(e,t,n){return
Function.prototype.apply.call(e,t,n)};r=o&&"function"===typeof
o.ownKeys?o.ownKeys:Object.getOwnPropertySymbols?function(e){return
Object.getOwnPropertyNames(e).concat(Object.getOwnPropertySymbols(e))}:function(e){return
Object.getOwnPropertyNames(e)};var i=Number.isNaN||function(e){return e!==e};function
s(){s.init.call(this)}e.exports=s,e.exports.once=function(e,t){return new Promise((function(n,r){function o(){void
0!==a&&e.removeListener("error",a),n().slice.call(arguments)}var
a;"error"===t&&(a=function(n){e.removeListener(t,o),r(n)},e.once("error",a)),e.once(t,o))}),s.EventEmitter=s,s.p
rototype._events=void 0,s.prototype._eventsCount=0,s.prototype._maxListeners=void 0;var u=10;function
c(e){if("function"!==typeof e)throw new TypeError("The \"listener\" argument must be of type Function. Received
type '+typeof e)}function l(e){return void 0===e._maxListeners?s.defaultMaxListeners:e._maxListeners}function
p(e,t,n,r){var o,a,i,s;if(c(n),void 0===a=e._events)?(a=e._events=Object.create(null),e._eventsCount=0):(void
0!==a.newListener&&(e.emit("newListener",t,n.listener?n.listener:n),a=e._events),i=a[t]),void
0===i)i=a[t]=n,++e._eventsCount;else if("function"===typeof

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i?i=a[t]=r?[n,i]:[i,n]:r?i.unshift(n):i.push(n),(o=l(e))>0&&i.length>o&&!i.warned){i.warned=!0;var u=new
Error("Possible EventEmitter memory leak detected. "+i.length+" "+String(t)+" listeners added. Use
emitter.setMaxListeners() to increase
limit");u.name="MaxListenersExceededWarning",u.emitter=e,u.type=t,u.count=i.length,s=u,console&&console.war
n&&console.warn(s)}return e}function f(){if(!this.fired)return
this.target.removeListener(this.type,this.wrapFn),this.fired=!0,0===arguments.length?this.listener.call(this.target):th
is.listener.apply(this.target,arguments)}function h(e,t,n){var r={fired:!1,wrapFn:void
0,target:e,type:t,listener:n},o=f.bind(r);return o.listener=n,r.wrapFn=o,o}function d(e,t,n){var r=e._events;if(void
0===r)return[];var o=r[t];return void 0===o?["function"===typeof o?[o.listener||o]:[o]:n?function(e){for(var
t=new Array(e.length),n=0;n<t.length;++n)t[n]=e[n].listener||e[n];return t}(o):v(o,o.length)}function m(e){var
t=this._events;if(void 0!==(t){var n=t[e];if("function"===typeof n)return 1;if(void 0!==(n)return n.length}return
0}function v(e,t){for(var n=new Array(t),r=0;r<t;++r)n[r]=e[r];return
n}Object.defineProperty(s,"defaultMaxListeners",{enumerable:!0,get:function(){return
u},set:function(e){if("number"!==typeof e||e<0||i(e))throw new RangeError("The value of "defaultMaxListeners" is
out of range. It must be a non-negative number. Received '+e+'.");u=e}}),s.init=function(){void
0!==(this._events&&this._events!==Object.getPrototypeOf(this)._events||(this._events=Object.create(null),this._eve
ntsCount=0),this._maxListeners=this._maxListeners||void
0},s.prototype.setMaxListeners=function(e){if("number"!==typeof e||e<0||i(e))throw new RangeError("The value of
"n" is out of range. It must be a non-negative number. Received '+e+'.");return
this._maxListeners=e,this},s.prototype.getMaxListeners=function(){return
l(this)},s.prototype.emit=function(e){for(var t=[],n=1;n<arguments.length;n++)t.push(arguments[n]);var
r="error"===e,o=this._events;if(void 0!==(o)r=r&&void 0===o.error;else if(!r)return!1;if(r){var
i;if(t.length>0&&(i=t[0]),i instanceof Error)throw i;var s=new Error("Unhandled error."+i?"
("+i.message+"):":"");throw s.context=i,s}var u=o[e];if(void 0===u)return!1;if("function"===typeof
u)a(u,this,t);else{var
c=u.length,l=v(u,c);for(n=0;n<c;++n)a(l[n],this,t)}return!0},s.prototype.addListener=function(e,t){return
p(this,e,t,!1)},s.prototype.on=s.prototype.addListener,s.prototype.prependListener=function(e,t){return
p(this,e,t,!0)},s.prototype.once=function(e,t){return
c(t),this.on(e,h(this,e,t)),this},s.prototype.prependOnceListener=function(e,t){return
c(t),this.prependListener(e,h(this,e,t)),this},s.prototype.removeListener=function(e,t){var n,r,o,a,i;if(c(t),void
0===r=this._events)return this;if(void 0===(n=r[e]))return this;if(n===t||n.listener===t)0===--
this._eventsCount?this._events=Object.create(null):(delete
r[e],r.removeListener&&this.emit("removeListener",e,n.listener||t));else if("function"===typeof n){for(o=-
1,a=n.length-1;a>=0;a--)if(n[a]===t||n[a].listener===t){i=n[a].listener,o=a;break}if(o<0)return
this;0===o?n.shift():function(e,t){for(;t+1<e.length;t++)e[t]=e[t+1];e.pop()}(n,o),1===n.length&&(r[e]=n[0]),void
0!==(r.removeListener&&this.emit("removeListener",e,i||t)}return
this},s.prototype.off=s.prototype.removeListener,s.prototype.removeAllListeners=function(e){var t,n,r;if(void
0===n=this._events)return this;if(void 0===n.removeListener)return
0===arguments.length?(this._events=Object.create(null),this._eventsCount=0):void 0!==(n[e]&&(0===--
this._eventsCount?this._events=Object.create(null):delete n[e]),this);if(0===arguments.length){var
o,a=Object.keys(n);for(r=0;r<a.length;++r)"removeListener"!==o[a[r]]&&this.removeAllListeners(o);return
this.removeAllListeners("removeListener"),this._events=Object.create(null),this._eventsCount=0,this}if("function"
===typeof(t=n[e]))this.removeListener(e,t);else if(void 0!==(t)for(r=t.length-1;r>=0;r--
)this.removeListener(e,t[r]);return this},s.prototype.listeners=function(e){return
d(this,e,!0)},s.prototype.rawListeners=function(e){return
d(this,e,!1)},s.listenerCount=function(e,t){return"function"===typeof
e.listenerCount?e.listenerCount(t):m.call(e,t)},s.prototype.listenerCount=m,s.prototype.eventNames=function(){retu
rn

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this._eventsCount>0?(this._events):[]},function(e,t,n){(t=e.exports=n(437)).Stream=t,t.Readable=t,t.Writable=n(2
64),t.Duplex=n(118),t.Transform=n(442),t.PassThrough=n(781)},function(e,t,n){"use strict";(function(t,r,o){var
a=n(201);function i(e){var t=this;this.next=null,this.entry=null,this.finish=function(){!function(e,t,n){var
r=e.entry;e.entry=null;for(;r;){var o=r.callback;t.pendingcb--
,o(n),r=r.next}t.corkedRequestsFree?t.corkedRequestsFree.next=e:t.corkedRequestsFree=e}(t,e)}}e.exports=y;var
s,u=!t.browser&&["v0.10","v0.9."].indexOf(t.version.slice(0,5))>-1?r:a.nextTick;y.WritableState=g;var
c=n(166);c.inherits=n(62);var l={deprecate:n(780)},p=n(438),f=n(63).Buffer,h=o.Uint8Array||function(){};var
d,m=n(439);function v(o){function g(e,t){s=s||n(118),e=e||{}};var r=t instanceof
s;this.objectMode=!e.objectMode,r&&(this.objectMode=this.objectMode||!e.writableObjectMode);var
o=e.highWaterMark,c=e.writableHighWaterMark,l=this.objectMode?16:16384;this.highWaterMark=o||0===o?o:r&&
(c||0===c)?c:l,this.highWaterMark=Math.floor(this.highWaterMark),this.finalCalled=!1,this.needDrain=!1,this.en
ding=!1,this.ended=!1,this.finished=!1,this.destroyed=!1;var
p=!1===e.decodeStrings;this.decodeStrings=!p,this.defaultEncoding=e.defaultEncoding||"utf8",this.length=0,this.wr
iting=!1,this.corked=0,this.sync=!0,this.bufferProcessing=!1,this.onwrite=function(e){!function(e,t){var
n=e._writableState,r=n.sync,o=n.writecb;if(function(e){e.writing=!1,e.writecb=null,e.length-
=e.writelen,e.writelen=0}(n),t)!function(e,t,n,r,o){--
t.pendingcb,n?(a.nextTick(o,r),a.nextTick(S,e,t),e._writableState.errorEmitted=!0,e.emit("error",r));(o(r),e._writable
State.errorEmitted=!0,e.emit("error",r),S(e,t))}(e,n,r,t,o);else{var
i=w(n);i||n.corked||n.bufferProcessing||n.bufferedRequest||x(e,n),r?u(_e,n,i,o):_(e,n,i,o)}(t,e)},this.writecb=null,thi
s.writelen=0,this.bufferedRequest=null,this.lastBufferedRequest=null,this.pendingcb=0,this.prefinished=!1,this.error
Emitted=!1,this.bufferedRequestCount=0,this.corkedRequestsFree=new i(this)}function
y(e){if(s=s||n(118),!(d.call(y,this)||this instanceof s))return new y(e);this._writableState=new
g(e,this),this.writable=!0,e&&("function"===typeof e.write&&(this._write=e.write),"function"===typeof
e.writev&&(this._writev=e.writev),"function"===typeof e.destroy&&(this._destroy=e.destroy),"function"===typeof
e.final&&(this._final=e.final)),p.call(this)}function
b(e,t,n,r,o,a,i){t.writelen=r,t.writecb=i,t.writing=!0,t.sync=!0,n?e._writev(o,t.onwrite):e._write(o,a,t.onwrite),t.sync=
!1}function
_(e,t,n,r){n||function(e,t){0===t.length&&t.needDrain&&(t.needDrain=!1,e.emit("drain"))}(e,t),t.pendingcb--
,r(),S(e,t)}function x(e,t){t.bufferProcessing=!0;var n=t.bufferedRequest;if(e._writev&&n&&n.next){var
r=t.bufferedRequestCount,o=new Array(r),a=t.corkedRequestsFree;a.entry=n;for(var
s=0,u=!0;n;){o[s]=n,n.isBuf||(u=!1),n=n.next,s+=1;o.allBuffers=u,b(e,t,!0,t.length,o,"",a.finish),t.pendingcb++,t.lastB
ufferedRequest=null,a.next?(t.corkedRequestsFree=a.next,a.next=null):t.corkedRequestsFree=new
i(t),t.bufferedRequestCount=0} else {for(;n;){var
c=n.chunk,l=n.encoding,p=n.callback;if(b(e,t,!1,t.objectMode?1:c.length,c,l,p),n=n.next,t.bufferedRequestCount--
,t.writing)break} null===n&&(t.lastBufferedRequest=null)}t.bufferedRequest=n,t.bufferProcessing=!1}function
w(e){return e.ending&&0===e.length&&null===e.bufferedRequest&&!e.finished&&!e.writing}function
E(e,t){e._final((function(n){t.pendingcb--
,n&&e.emit("error",n),t.prefinished=!0,e.emit("prefinish"),S(e,t)}))}function S(e,t){var n=w(t);return
n&&(!function(e,t){t.prefinished||t.finalCalled}("function"===typeof
e._final?(t.pendingcb++,t.finalCalled=!0,a.nextTick(E,e,t)):t.prefinished=!0,e.emit("prefinish")))(e,t),0===t.pendi
ngcb&&(t.finished=!0,e.emit("finish"))),n}c.inherits(y,p),g.prototype.getBuffer=function(){for(var
e=this.bufferedRequest,t=[];e;){t.push(e),e=e.next;return
t},function(){try{Object.defineProperty(g.prototype,"buffer",{get:l.deprecate((function(){return
this.getBuffer()}),"_writableState.buffer is deprecated. Use _writableState.getBuffer
instead.", "DEP0003"))}catch(e){}}(), "function"===typeof Symbol&&Symbol.hasInstance&&"function"===typeof
Function.prototype[Symbol.hasInstance]?(d=Function.prototype[Symbol.hasInstance],Object.defineProperty(y, Sym
bol.hasInstance, {value:function(e){return!!d.call(this,e)||this===y&&(e&&e._writableState instanceof
g)})):d=function(e){return e instanceof this},y.prototype.pipe=function(){this.emit("error",new Error("Cannot

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pipe, not readable"))},y.prototype.write=function(e,t,n){ var
r,o=this._writableState,i=!1,s=!o.objectMode&&(r=e,f.isBuffer(r)||r instanceof h);return
s&&!f.isBuffer(e)&&(e=function(e){return f.from(e)}(e)),"function"===typeof
t&&(n=t,t=null),s?s="buffer":t|(t=o.defaultEncoding),"function"!==typeof n&&(n=v),o.ended?function(e,t){ var
n=new Error("write after end");e.emit("error",n),a.nextTick(t,n)}(this,n):(s||function(e,t,n,r){ var o=!0,i=!1;return
null===n?i=new TypeError("May not write null values to stream"):"string"===typeof n||void
0===n||t.objectMode||(i=new TypeError("Invalid non-string/buffer
chunk")),i&&(e.emit("error",i),a.nextTick(r,i),o=!1),o)}(this,o,e,n))&&(o.pendingcb++,i=function(e,t,n,r,o,a){if(!n){
var i=function(e,t,n){e.objectMode||1===e.decodeStrings||"string"!==typeof t||(t=f.from(t,n));return
t}(t,r,o);r!==i&&(n=!0,o="buffer",r=i)}var s=t.objectMode?1:r.length;t.length+=s;var
u=t.length<t.highWaterMark;u||(t.needDrain=!0);if(t.writing||t.corked){ var
c=t.lastBufferedRequest;t.lastBufferedRequest={ chunk:r,encoding:o,isBuf:n,callback:a,next:null},c?c.next=t.lastBuf
feredRequest:t.bufferedRequest=t.lastBufferedRequest,t.bufferedRequestCount+=1}else b(e,t,!1,s,r,o,a);return
u}(this,o,s,e,t,n),i)},y.prototype.cork=function(){this._writableState.corked++},y.prototype.uncork=function(){ var
e=this._writableState;e.corked&&(e.corked--
,e.writing||e.corked||e.finished||e.bufferProcessing||!e.bufferedRequest||x(this,e))},y.prototype.setDefaultEncoding=f
unction(e){if("string"===typeof e&&(e=e.toLowerCase()),!(["hex","utf8","utf-
8","ascii","binary","base64","ucs2","ucs-2","utf16le","utf-16le","raw"].indexOf((e+"").toLowerCase())>-1))throw
new TypeError("Unknown encoding: "+e);return
this._writableState.defaultEncoding=e,this},Object.defineProperty(y.prototype,"writableHighWaterMark",{enumera
ble:!1,get:function(){return this._writableState.highWaterMark}}),y.prototype._write=function(e,t,n){n(new
Error("_write() is not implemented"))},y.prototype._writev=null,y.prototype.end=function(e,t,n){ var
r=this._writableState;"function"===typeof e?(n=e,e=null,t=null):"function"===typeof
t&&(n=t,t=null),null!=e&&this.write(e,t),r.corked&&(r.corked=1,this.uncork()),r.ending||r.finished||function(e,t,n){t
.ending=!0,S(e,t),n&&(t.finished?a.nextTick(n):e.once("finish",n));t.ended=!0,e.writable=!1}(this,r,n)},Object.defin
eProperty(y.prototype,"destroy",{get:function(){return void
0!==(this._writableState&&this._writableState.destroyed)},set:function(e){this._writableState&&(this._writableState.
destroyed=e)}},y.prototype.destroy=m.destroy,y.prototype._undestroy=m.undestroy,y.prototype._destroy=function
(e,t){this.end(),t(e)}).call(this,n(92),n(440).setImmediate,n(53)),function(e,t,n){ "use
strict";e.exports=n(811)()?Array.from:n(812)},function(e,t,n){ "use strict";var
r=n(829),o=n(120),a=n(136),i=Array.prototype.indexOf,s=Object.prototype.hasOwnProperty,u=Math.abs,c=Math.fl
oor;e.exports=function(e){ var t,n,l,p;if(!r(e))return
i.apply(this,arguments);for(n=o(a(this).length),l=arguments[1],t=l===NaN(1)?0:l>=0?c(l):o(this.length)-
c(u(l));t<n;++t)if(s.call(this,t)&&(p=this[t],r(p)))return t;return-1}},function(e,t,n){ "use strict";(function(t,n){ var
r=function(e){if("function"!==typeof e)throw new TypeError(e+" is not a function");return e},o=function(e){ var
t,n,o=document.createTextNode(""),a=0;return new e((function(){ var
e;if(t)n&&(t=n.concat(t));else{if(!n)return;t=n}if(n=t,t=null,"function"===typeof n)return e=n,n=null,void
e();for(o.data=a+++a%2;n);e=n.shift(),n.length||(n=null),e()))).observe(o,{characterData:!0}),function(e){r(e),t?"fun
ction"===typeof t?t=[t,e]:t.push(e):(t=e,o.data=a+++a%2)};e.exports=function(){if("object"===typeof
t&&t&&"function"===typeof t.nextTick)return t.nextTick;if("function"===typeof queueMicrotask)return
function(e){queueMicrotask(r(e))};if("object"===typeof document&&document){if("function"===typeof
MutationObserver)return o(MutationObserver);if("function"===typeof WebKitMutationObserver)return
o(WebKitMutationObserver)}return"function"===typeof n?function(e){n(r(e))}:"function"===typeof
setTimeout||"object"===typeof
setTimeout?function(e){setTimeout(r(e),0):null}()).call(this,n(92),n(440).setImmediate)},function(e,t,n){ "use
strict";var r=n(139);e.exports=new r({explicit:[n(855),n(856),n(857)]}),function(e,t,n){ "use strict";var
r=n(30),o=(n(26),null),a={};function i(){if(o)for(var e in a){ var t=a[e],n=o.indexOf(e);if(n>-
1||r("96",e),!c.plugins[n]){t.extractEvents||r("97",e),c.plugins[n]=t;var i=t.eventTypes;for(var u in

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i)s(i[u],t,u)||r("98",u,e)} }function
s(e,t,n){c.eventNameDispatchConfigs.hasOwnProperty(n)&&r("99",n),c.eventNameDispatchConfigs[n]=e;var
o=e.phasedRegistrationNames;if(o){for(var a in
o){if(o.hasOwnProperty(a))u(o[a],t,n)}return!0}return!!e.registrationName&&(u(e.registrationName,t,n,!0)}functio
n
u(e,t,n){c.registrationNameModules[e]&&r("100",e),c.registrationNameModules[e]=t,c.registrationNameDependen
cies[e]=t.eventTypes[n].dependencies}var
c={plugins:[],eventNameDispatchConfigs:{},registrationNameModules:{},registrationNameDependencies:{},possi
bleRegistrationNames:null,injectEventPluginOrder:function(e){o&&r("101"),o=Array.prototype.slice.call(e,i()),inj
ectEventPluginsByName:function(e){var t=!1;for(var n in e)if(e.hasOwnProperty(n)){var
o=e[n];a.hasOwnProperty(n)&&a[n]===o||(a[n]&&r("102",n),a[n]=o,t=!0)}t&&i()},getPluginModuleForEvent:func
tion(e){var t=e.dispatchConfig;if(t.registrationName)return
c.registrationNameModules[t.registrationName]||null;if(void 0!==(t.phasedRegistrationNames){var
n=t.phasedRegistrationNames;for(var r in n)if(n.hasOwnProperty(r)){var
o=c.registrationNameModules[n[r]];if(o)return o}}return null},_resetEventPlugins:function(){for(var e in
o=null,a) a.hasOwnProperty(e)&&delete a[e];c.plugins.length=0;var t=c.eventNameDispatchConfigs;for(var n in
t)t.hasOwnProperty(n)&&delete t[n];var r=c.registrationNameModules;for(var i in r)r.hasOwnProperty(i)&&delete
r[i]};e.exports=c},function(e,t,n){ "use strict";var r,o,a=n(30),i=n(271);n(26),n(34);function s(e,t,n,r){var
o=e.type||"unknown-
event";e.currentTarget=u.getNodeFromInstance(r),t?t.invokeGuardedCallbackWithCatch(o,n,e):i.invokeGuardedCal
lback(o,n,e),e.currentTarget=null}var
u={isEndish:function(e){return"topMouseUp"===e||"topTouchEnd"===e||"topTouchCancel"===e},isMoveish:func
tion(e){return"topMouseMove"===e||"topTouchMove"===e},isStartish:function(e){return"topMouseDown"===e||"t
opTouchStart"===e},executeDirectDispatch:function(e){var
t=e._dispatchListeners,n=e._dispatchInstances;Array.isArray(t)&&a("103"),e.currentTarget=t?u.getNodeFromInsta
nce(n):null;var r=t?t(e):null;return
e.currentTarget=null,e._dispatchListeners=null,e._dispatchInstances=null,r},executeDispatchesInOrder:function(e,t)
{var n=e._dispatchListeners,r=e._dispatchInstances;if(Array.isArray(n))for(var
o=0;o<n.length&&!e.isPropagationStopped();o++)s(e,t,n[o],r[o]);else
n&&s(e,t,n,r);e._dispatchListeners=null,e._dispatchInstances=null},executeDispatchesInOrderStopAtTrue:function(
e){var t=function(e){var t=e._dispatchListeners,n=e._dispatchInstances;if(Array.isArray(t)){for(var
r=0;r<t.length&&!e.isPropagationStopped();r++)if(t[r](e,n[r]))return n[r]}else if(t&&t(e,n))return n;return
null}(e);return
e._dispatchInstances=null,e._dispatchListeners=null,t},hasDispatches:function(e){return!!e._dispatchListeners},getI
nstanceFromNode:function(e){return r.getInstanceFromNode(e)},getNodeFromInstance:function(e){return
r.getNodeFromInstance(e)},isAncestor:function(e,t){return
o.isAncestor(e,t)},getLowestCommonAncestor:function(e,t){return
o.getLowestCommonAncestor(e,t)},getParentInstance:function(e){return
o.getParentInstance(e)},traverseTwoPhase:function(e,t,n){return
o.traverseTwoPhase(e,t,n)},traverseEnterLeave:function(e,t,n,r,a){return
o.traverseEnterLeave(e,t,n,r,a)},injection:{injectComponentTree:function(e){r=e},injectTreeTraversal:function(e){o
=e}}};e.exports=u},function(e,t,n){ "use strict";var r=null;function
o(e,t,n){try{t(n)}catch(e){null===r&&(r=e)}}var
a={invokeGuardedCallback:o,invokeGuardedCallbackWithCatch:o,throwCaughtError:function(){if(r){var
e=r;throw r=null,e}}};e.exports=a},function(e,t,n){ "use strict";e.exports=function(e){var
t=e.target||e.srcElement||window;return
t.correspondingUseElement&&(t=t.correspondingUseElement),3===t.nodeType?t.parentNode:t}},function(e,t,n){ "
use strict";var

```

```

r,o=n(57);o.canUseDOM&&(r=document.implementation&&document.implementation.hasFeature&&!0!==docum
ent.implementation.hasFeature("", "")),e.exports=function(e,t){if(!o.canUseDOM||t&&!("addEventListener" in
document))return!1;var n="on"+e,a=n in document;if(!a){ var
i=document.createElement("div");i.setAttribute(n,"return;"),a="function"===typeof
i[n]}return!a&&r&&"wheel"===e&&(a=document.implementation.hasFeature("Events.wheel","3.0")),a}},function
(e,t,n){ "use strict";var r={Alt:"altKey",Control:"ctrlKey",Meta:"metaKey",Shift:"shiftKey"};function o(e){ var
t=this.nativeEvent;if(t.getModifierState)return t.getModifierState(e);var
n=r[e];return!!n&&!t[n]}e.exports=function(e){return o}},function(e,t,n){ "use strict";var
r=n(143),o=n(955),a=(n(44),n(74),n(277)),i=n(209),s=n(486);function u(e,t){ return
Array.isArray(t)&&(t=t[1]),t?t.nextSibling:e.firstChild}var c=a((function(e,t,n){e.insertBefore(t,n)}));function
l(e,t,n){r.insertTreeBefore(e,t,n)}function p(e,t,n){ Array.isArray(t)?function(e,t,n,r){ var o=t;for(;;){ var
a=o.nextSibling;if(c(e,o,r),o===n)break;o=a}}(e,t[0],t[1],n):c(e,t,n)}function f(e,t){if(Array.isArray(t)){ var
n=t[1];h(e,t[0],n),e.removeChild(n)}e.removeChild(t)}function h(e,t,n){for(;;){ var
r=t.nextSibling;if(r===n)break;e.removeChild(r)}} var
d={ dangerouslyReplaceNodeWithMarkup:o.dangerouslyReplaceNodeWithMarkup,replaceDelimitedText:function(
e,t,n){ var
r=e.parentNode,o=e.nextSibling;o===t?n&&c(r,document.createTextNode(n),o):n?(s(o,n),h(r,o,t)):h(r,e,t)},process
Updates:function(e,t){ for(var n=0;n<t.length;n++){ var
r=t[n];switch(r.type){case"INSERT_MARKUP":l(e,r.content,u(e,r.afterNode));break;case"MOVE_EXISTING":p(e
,r.fromNode,u(e,r.afterNode));break;case"SET_MARKUP":i(e,r.content);break;case"TEXT_CONTENT":s(e,r.conte
nt);break;case"REMOVE_NODE":f(e,r.fromNode)}}};e.exports=d},function(e,t,n){ "use
strict";e.exports={html:"http://www.w3.org/1999/xhtml",mathml:"http://www.w3.org/1998/Math/MathML",svg:"htt
p://www.w3.org/2000/svg"}},function(e,t,n){ "use strict";e.exports=function(e){return"undefined"!==typeof
MSApp&&MSApp.execUnsafeLocalFunction?function(t,n,r,o){MSApp.execUnsafeLocalFunction((function(){retu
rn e(t,n,r,o)}))}:e}},function(e,t,n){ "use strict";var
r=n(30),o=n(973),a=n(394)(n(131).isValidElement),i=(n(26),n(34)),{ button:!0,checkbox:!0,image:!0,hidden:!0,radio
:!0,reset:!0,submit:!0};function s(e){ null!=e.checkedLink&&null!=e.valueLink&&r("87")}function
u(e){s(e),(null!=e.value||null!=e.onChange)&&r("88")}function
c(e){s(e),(null!=e.checked||null!=e.onChange)&&r("89")}var
l={ value:function(e,t,n){return!e[t]||i[e.type]||e.onChange||e.readOnly||e.disabled?null:new Error("You provided a
`value` prop to a form field without an `onChange` handler. This will render a read-only field. If the field should be
mutable use `defaultValue`. Otherwise, set either `onChange` or
`readOnly`.")},checked:function(e,t,n){return!e[t]||e.onChange||e.readOnly||e.disabled?null:new Error("You
provided a `checked` prop to a form field without an `onChange` handler. This will render a read-only field. If the
field should be mutable use `defaultChecked`. Otherwise, set either `onChange` or
`readOnly`.")},onChange:a.func},p={};function f(e){if(e){var t=e.getName();if(t)return" Check the render method
of `"+t+"`. "return""}var h={checkPropTypes:function(e,t,n){for(var r in l){if(l.hasOwnProperty(r))var
a=l[r](t,r,e,"prop",null,o);if(a instanceof Error&&!a.message in
p)}{p[a.message]=!0;f(n)}}},getValue:function(e){return
e.valueLink?(u(e),e.valueLink.value):e.value},getChecked:function(e){return
e.checkedLink?(c(e),e.checkedLink.value):e.checked},executeOnChange:function(e,t){return
e.valueLink?(u(e),e.valueLink.requestChange(t.target.value)):e.checkedLink?(c(e),e.checkedLink.requestChange(t.t
arget.checked)):e.onChange?e.onChange.call(void 0,t):void 0}};e.exports=h},function(e,t,n){ "use strict";var
r=n(30),o=(n(26),!1),a={ replaceNodeWithMarkup:null,processChildrenUpdates:null,injection:{ injectEnvironment:f
unction(e){o&&r("104")},a.replaceNodeWithMarkup=e.replaceNodeWithMarkup,a.processChildrenUpdates=e.proc
essChildrenUpdates,o=!0}};e.exports=a},function(e,t,n){ "use strict";var
r=Object.prototype.hasOwnProperty;function o(e,t){ return
e===t?0!==(e||!t)||1/e===1/t:e!=e&&t!=t}e.exports=function(e,t){if(o(e,t))return!0;if("object"!==typeof

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e||null===e||"object"!==typeof t||null===t)return!1;var
n=Object.keys(e),a=Object.keys(t);if(n.length!==a.length)return!1;for(var
i=0;i<n.length;i++)if(!r.call(t,n[i])||!o(e[n[i]],t[n[i]]))return!1;return!0}},function(e,t,n){
strict";e.exports=function(e,t){var n=null===e||!1===e,r=null===t||!1===t;if(n||r)return n===r;var o=typeof
e,a=typeof
t;return"string"===o||"number"===o?"string"===a||"number"===a:"object"===a&&e.type===t.type&&e.key===t.k
ey}},function(e,t,n){
strict";var r={escape:function(e){var
t={"=":"=0",":":"=2"};return"$"+(""+e).replace(/[:]/g,(function(e){return t[e]}))},unescape:function(e){var
t={"=0":"=","=2":":"};return(""+("."===e[0]&&"$"===e[1]?e.substring(2):e.substring(1))).replace(/(=0|=2)/g,(funct
ion(e){return t[e]}))}};e.exports=r},function(e,t,n){
strict";var
r=n(30),o=(n(90),n(174)),a=(n(74),n(82));n(26),n(34);function i(e){a.enqueueUpdate(e)}function s(e,t){var
n=o.get(e);return n||null}var u={isMounted:function(e){var
t=o.get(e);return!t&&!t._renderedComponent},enqueueCallback:function(e,t,n){u.validateCallback(t,n);var
r=s(e);if(!r)return
null;r._pendingCallbacks?r._pendingCallbacks.push(t):r._pendingCallbacks=[t],i(r)},enqueueCallbackInternal:functi
on(e,t){e._pendingCallbacks?e._pendingCallbacks.push(t):e._pendingCallbacks=[t],i(e)},enqueueForceUpdate:functi
on(e){var t=s(e);t&&(t._pendingForceUpdate=!0,i(t))},enqueueReplaceState:function(e,t,n){var
r=s(e);r&&(r._pendingStateQueue=[t],r._pendingReplaceState=!0,null!=n&&(u.validateCallback(n,"replaceState"),r
._pendingCallbacks?r._pendingCallbacks.push(n):r._pendingCallbacks=[n]),i(r))},enqueueSetState:function(e,t){var
n=s(e);n&&((n._pendingStateQueue||(n._pendingStateQueue=[])).push(t),i(n))},enqueueElementInternal:function(e,
t,n){e._pendingElement=t,e._context=n,i(e)},validateCallback:function(e,t){e&&"function"!==typeof
e&&r("122",t,function(e){var t=typeof e;if("object"!==t)return t;var
n=e.constructor&&e.constructor.name||t,r=Object.keys(e);return r.length>0&&r.length<20?"n+"(keys:""+r.join(",
")+"):n)(e)});e.exports=u},function(e,t,n){
strict";n(38);var
r=n(81),o=(n(34),r);e.exports=o},function(e,t,n){
strict";e.exports=function(e){var
t,n=e.keyCode;return"charCode"in
e?0===(t=e.charCode)&&13===n&&(t=13):t=n,t>=32||13===t?t:0}},function(e,t,n){var
r=n(429)(Object.getPrototypeOf,Object);e.exports=r},function(e,t,n){var
r=n(427),o=n(1027),a=n(117);e.exports=function(e){return a(e)?r(e,!0):o(e)}},function(e,t,n){var
r=n(423);e.exports=function(e){var t=new e.constructor(e.byteLength);return new r(t).set(new
r(e),t)},function(e,t,n){
strict";var r,o=SyntaxError,a=Function,i=TypeError,s=function(e){try{return a("use
strict";return
(+e+).constructor;)}catch(e){}};u=Object.getOwnPropertyDescriptor;if(u)try{u({},"")}catch(e){u=null}var
c=function(){throw new i},l=u?function(){try{return c}catch(e){try{return
u(arguments,"callee").get}catch(e){return c}}}}():c,p=n(1080),f=Object.getPrototypeOf|function(e){return
e.__proto__},h={},d="undefined"===typeof
Uint8Array?r:f(Uint8Array),m={"%AggregateError%":"undefined"===typeof
AggregateError?r:AggregateError,"%Array%":Array,"%ArrayBuffer%":"undefined"===typeof
ArrayBuffer?r:ArrayBuffer,"%ArrayIteratorPrototype%":p?f([Symbol.iterator]():r,"%AsyncFromSyncIteratorProt
otype%":r,"%AsyncFunction%":h,"%AsyncGenerator%":h,"%AsyncGeneratorFunction%":h,"%AsyncIteratorProto
type%":h,"%Atomics%":"undefined"===typeof Atomics?r:Atomics,"%BigInt%":"undefined"===typeof
BigInt?r:BigInt,"%Boolean%":Boolean,"%DataView%":"undefined"===typeof
DataView?r:DataView,"%Date%":Date,"%decodeURI%":decodeURI,"%decodeURIComponent%":decodeURICom
ponent,"%encodeURIComponent%":encodeURIComponent,"%encodeURIComponent%":encodeURIComponent,"%Error%":Error,"%eval
%":eval,"%EvalError%":EvalError,"%Float32Array%":"undefined"===typeof
Float32Array?r:Float32Array,"%Float64Array%":"undefined"===typeof
Float64Array?r:Float64Array,"%FinalizationRegistry%":"undefined"===typeof
FinalizationRegistry?r:FinalizationRegistry,"%Function%":a,"%GeneratorFunction%":h,"%Int8Array%":"undefine

```

```

d"==typeof Int8Array?:Int8Array,"%Int16Array% ":"undefined"==typeof
Int16Array?:Int16Array,"%Int32Array% ":"undefined"==typeof
Int32Array?:Int32Array,"%isFinite% ":"isFinite,"%isNaN% ":"isNaN,"%IteratorPrototype% ":"p?f(f([][Symbol.iterator]
())):r,"%JSON% ":"object"==typeof JSON?JSON:r,"%Map% ":"undefined"==typeof
Map?:r:Map,"%MapIteratorPrototype% ":"undefined"!=typeof Map&&p?f((new
Map)[Symbol.iterator]():r,"%Math% ":"Math,"%Number% ":"Number,"%Object% ":"Object,"%parseFloat% ":"parseFloa
t,"%parseInt% ":"parseInt,"%Promise% ":"undefined"==typeof Promise?:r:Promise,"%Proxy% ":"undefined"==typeof
Proxy?:r:Proxy,"%RangeError% ":"RangeError,"%ReferenceError% ":"ReferenceError,"%Reflect% ":"undefined"==typ
eof Reflect?:r:Reflect,"%RegExp% ":"RegExp,"%Set% ":"undefined"==typeof
Set?:r:Set,"%SetIteratorPrototype% ":"undefined"!=typeof Set&&p?f((new
Set)[Symbol.iterator]():r,"%SharedArrayBuffer% ":"undefined"==typeof
SharedArrayBuffer?:r:SharedArrayBuffer,"%String% ":"String,"%StringIteratorPrototype% ":"p?f(["[Symbol.iterator]()
):r,"%Symbol% ":"p?Symbol:r,"%SyntaxError% ":"o,"%ThrowTypeError% ":"i,"%TypedArray% ":"d,"%TypeError% ":"i,"
%Uint8Array% ":"undefined"==typeof Uint8Array?:r:Uint8Array,"%Uint8ClampedArray% ":"undefined"==typeof
Uint8ClampedArray?:r:Uint8ClampedArray,"%Uint16Array% ":"undefined"==typeof
Uint16Array?:r:Uint16Array,"%Uint32Array% ":"undefined"==typeof
Uint32Array?:r:Uint32Array,"%URIError% ":"URIError,"%WeakMap% ":"undefined"==typeof
WeakMap?:r:WeakMap,"%WeakRef% ":"undefined"==typeof
WeakRef?:r:WeakRef,"%WeakSet% ":"undefined"==typeof WeakSet?:r:WeakSet},v=function e(t){var
n;if("%AsyncFunction% "===t)n=s("async function () {}");else if("%GeneratorFunction% "===t)n=s("function* (
) {}");else if("%AsyncGeneratorFunction% "===t)n=s("async function* () {}");else
if("%AsyncGenerator% "===t){var r=e("%AsyncGeneratorFunction% ");r&&(n=r.prototype)}else
if("%AsyncIteratorPrototype% "===t){var o=e("%AsyncGenerator% ");o&&(n=f(o.prototype))}return
m[t]=n,n,g={"%ArrayBufferPrototype% ":"ArrayBuffer","prototype"},"%ArrayPrototype% ":"Array","prototype"},
"%ArrayProto_entries% ":"Array","prototype","entries"},"%ArrayProto_forEach% ":"Array","prototype","forEach
"},"%ArrayProto_keys% ":"Array","prototype","keys"},"%ArrayProto_values% ":"Array","prototype","values"},"%
AsyncFunctionPrototype% ":"AsyncFunction","prototype"},"%AsyncGenerator% ":"AsyncGeneratorFunction","pr
ototype"},"%AsyncGeneratorPrototype% ":"AsyncGeneratorFunction","prototype","prototype"},"%BooleanPrototy
pe% ":"Boolean","prototype"},"%DataViewPrototype% ":"DataView","prototype"},"%DatePrototype% ":"Date","p
rototype"},"%ErrorPrototype% ":"Error","prototype"},"%EvalErrorPrototype% ":"EvalError","prototype"},"%Float3
2ArrayPrototype% ":"Float32Array","prototype"},"%Float64ArrayPrototype% ":"Float64Array","prototype"},"%Fu
nctionPrototype% ":"Function","prototype"},"%Generator% ":"GeneratorFunction","prototype"},"%GeneratorProtot
ype% ":"GeneratorFunction","prototype","prototype"},"%Int8ArrayPrototype% ":"Int8Array","prototype"},"%Int16
ArrayPrototype% ":"Int16Array","prototype"},"%Int32ArrayPrototype% ":"Int32Array","prototype"},"%JSONParse
% ":"JSON","parse"},"%JSONStringify% ":"JSON","stringify"},"%MapPrototype% ":"Map","prototype"},"%Numb
erPrototype% ":"Number","prototype"},"%ObjectPrototype% ":"Object","prototype"},"%ObjProto_toString% ":"O
bject","prototype","toString"},"%ObjProto_valueOf% ":"Object","prototype","valueOf"},"%PromisePrototype% ":"
Promise","prototype"},"%PromiseProto_then% ":"Promise","prototype","then"},"%Promise_all% ":"Promise","all"},
"%Promise_reject% ":"Promise","reject"},"%Promise_resolve% ":"Promise","resolve"},"%RangeErrorPrototype% "
:"RangeError","prototype"},"%ReferenceErrorPrototype% ":"ReferenceError","prototype"},"%RegExpPrototype% "
:"RegExp","prototype"},"%SetPrototype% ":"Set","prototype"},"%SharedArrayBufferPrototype% ":"SharedArray
Buffer","prototype"},"%StringPrototype% ":"String","prototype"},"%SymbolPrototype% ":"Symbol","prototype"},"
%SyntaxErrorPrototype% ":"SyntaxError","prototype"},"%TypedArrayPrototype% ":"TypedArray","prototype"},"
%TypeErrorPrototype% ":"TypeError","prototype"},"%Uint8ArrayPrototype% ":"Uint8Array","prototype"},"%Uint
8ClampedArrayPrototype% ":"Uint8ClampedArray","prototype"},"%Uint16ArrayPrototype% ":"Uint16Array","pro
totype"},"%Uint32ArrayPrototype% ":"Uint32Array","prototype"},"%URIErrorPrototype% ":"URIError","prototyp
e"},"%WeakMapPrototype% ":"WeakMap","prototype"},"%WeakSetPrototype% ":"WeakSet","prototype"}],y=n(2
90),b=n(1083),_=y.call(Function.call,Array.prototype.concat),x=y.call(Function.apply,Array.prototype.splice),w=y.

```



```

strict";n.r(t),n.d(t,"transform",(function(){return p}));var
r=n(4),o=n.n(r),a=n(17),i=n.n(a),s=n(20),u=n.n(s),c=n(19),l=n.n(c);function p(e){return
o()(e).call(e,(function(e){var t,n="is not of a type(s)",r=i()(t=e.get("message")).call(t,n);if(r>-1){var
o,a,s=u()(o=e.get("message")).call(o,r+n.length).split(",");return
e.set("message",u()(a=e.get("message")).call(a,0,r)+function(e){return l()(e).call(e,(function(e,t,n,r){return
n===r.length-1&&f.r.length>1?e+"or "+t:r[n+1]&&f.r.length>2?e+t+" ",":r[n+1]?e+t+" ":e+t}),"should be
a"))(s)}return e}}),function(e,t,n){"use strict";n.r(t),n.d(t,"transform",(function(){return
r}));n(4),n(17),n(43),n(1);function r(e,t){t.jsSpec;return e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"allErrors",(function(){return a})),n.d(t,"lastError",(function(){return i}));var
r=n(1),o=n(16),a=Object(o.a)((function(e){return e}),(function(e){return
e.get("errors",Object(r.List())))),i=Object(o.a)(a,(function(e){return e.last()})),function(e,t,n){"use
strict";n.r(t);var
r=n(300),o=n(105),a=n(301),i=n(302);t.default=function(){return{statePlugins:{layout:{reducers:r.default,actions:o,
selectors:a},spec:{wrapSelectors:i}}}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(2),s=n.n(i),u=n(1),c=n(105);t.default=(r={},a)(r,c.UPDATE_LAYOUT,(function(e,t){return
e.set("layout",t.payload)})),a)(r,c.UPDATE_FILTER,(function(e,t){return
e.set("filter",t.payload)})),a)(r,c.SHOW,(function(e,t){var
n=t.payload.shown,r=Object(u.fromJS)(t.payload.thing);return
e.update("shown",Object(u.fromJS)({}),function(e){return
e.set(r,n)})),a)(r,c.UPDATE_MODE,(function(e,t){var n,r=t.payload.thing,o=t.payload.mode;return
e.setIn(s)(n=["modes"]).call(n,r,(o||""+""))),r},function(e,t,n){"use strict";n.r(t),n.d(t,"current",(function(){return
l})),n.d(t,"currentFilter",(function(){return p})),n.d(t,"isShown",(function(){return
f})),n.d(t,"whatMode",(function(){return h})),n.d(t,"showSummary",(function(){return d}));var
r=n(14),o=n.n(r),a=n(2),i=n.n(a),s=n(16),u=n(5),c=n(1),l=function(e){return e.get("layout")},p=function(e){return
e.get("filter")},f=function(e,t,n){return
t=Object(u.v)(t),e.get("shown",Object(c.fromJS)({})).get(Object(c.fromJS)(t,n)),h=function(e,t){var
n,r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:"";return
t=Object(u.v)(t),e.getIn(i)(n=["modes"]).call(n,o)(t),r},d=Object(s.a)((function(e){return
e}),(function(e){return!f(e,"editor")})),function(e,t,n){"use strict";n.r(t),n.d(t,"taggedOperations",(function(){return
s}));var r=n(2),o=n.n(r),a=n(20),i=n.n(a),s=function(e,t){return function(n){for(var r,a=arguments.length,s=new
Array(a>1?a-1:0),u=1;u<a;u++)s[u-1]=arguments[u];var c=e.apply(void
0,o)(r=[n]).call(r,s)},l=t.getSystem(),p=l.fn,f=l.layoutSelectors,h=l.getConfigs,d=h(),m=d.maxDisplayedTags,v=f.c
urrentFilter();return
v&&!0!==v&&"true"!==v&&"false"!==v&&(c=p.opsFilter(c,v)),m&&!isNaN(m)&&m>=0&&(c=i)(c).call(c,0,m
),c}},function(e,t,n){"use strict";n.r(t);var
r=n(304),o=n(46),a=n(95),i=n(305);t.default=function(){return{statePlugins:{spec:{wrapActions:i,reducers:r.default
,actions:o,selectors:a}}}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(14),s=n.n(i),u=n(2),c=n.n(u),l=n(19),p=n.n(l),f=n(4),h=n.n(f),d=n(21),m=n.n(d),v=n(1),g=n(5
),y=n(27),b=n(95),_=n(46);t.default=(r={},a)(r,_.UPDATE_SPEC,(function(e,t){return"string"===typeof
t.payload?e.set("spec",t.payload):e})),a)(r,_.UPDATE_URL,(function(e,t){return
e.set("url",t.payload+"")}),a)(r,_.UPDATE_JSON,(function(e,t){return
e.set("json",Object(g.i)(t.payload)})),a)(r,_.UPDATE_RESOLVED,(function(e,t){return
e.setIn(["resolved"],Object(g.i)(t.payload)})),a)(r,_.UPDATE_RESOLVED_SUBTREE,(function(e,t){var
n,r=t.payload,o=r.value,a=r.path;return
e.setIn(c)(n=["resolvedSubtrees"]).call(n,s()(a),Object(g.i)(o)})),a)(r,_.UPDATE_PARAM,(function(e,t){var
n,r,o=t.payload,a=o.path,i=o.paramName,u=o.paramIn,l=o.param,p=o.value,f=o.isXml,h=l?Object(g.A)(l):c()(n=""
.concat(u,".")).call(n,i),d=f?"value_xml":"value";return
e.setIn(c)(r=["meta","paths"]).call(r,s()(a),["parameters",h,d],p)})),a)(r,_.UPDATE_EMPTY_PARAM_INCLUSI

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ON,(function(e,t){ var
n,r,o=t.payload,a=o.pathMethod,i=o.paramName,u=o.paramIn,l=o.includeEmptyValue;if(!i||u)return
console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey.");e;var
p=c()(n="" .concat(u,".")).call(n,i);return
e.setIn(c)(r=["meta","paths"]).call(r,s()(a),["parameter_inclusions",p],l)),a()(r,_.VALIDATE_PARAMS,(function(
n(e,t){ var
n,r,o=t.payload,a=o.pathMethod,i=o.isOAS3,u=Object(b.specJsonWithResolvedSubtrees)(e).getIn(c)(n=["paths"]).
call(n,s()(a))),l=Object(b.parameterValues)(e,a).toJS();return
e.updateIn(c)(r=["meta","paths"]).call(r,s()(a),["parameters"],Object(v.fromJS)({}),(function(t){ var n;return
p()(n=u.get("parameters",Object(v.List()))).call(n,(function(t,n){ var
r=Object(g.B)(n,l),o=Object(b.parameterInclusionSettingFor)(e,a,n.get("name"),n.get("in")),s=Object(g.K)(n,r,{byp
assRequiredCheck:o.isOAS3:i});return
t.setIn([Object(g.A)(n),"errors"],Object(v.fromJS)(s))),t)}))));a()(r,_.CLEAR_VALIDATE_PARAMS,(function(e
,t){ var n,r=t.payload.pathMethod;return
e.updateIn(c)(n=["meta","paths"]).call(n,s()(r),["parameters"],Object(v.fromJS)({}),(function(e){ return
h()(e).call(e,(function(e){ return
e.set("errors",Object(v.fromJS)([]))})))))),a()(r,_.SET_RESPONSE,(function(e,t){ var
n,r=t.payload,o=r.res,a=r.path,i=r.method;(n=o.error?m()({error:!0,name:o.err.name,message:o.err.message,statusC
ode:o.err.statusCode},o.err.response):o).headers=n.headers||{};var s=e.setIn(["responses",a,i],Object(g.i)(n));return
y.a.Blob&&o.data instanceof
y.a.Blob&&(s=s.setIn(["responses",a,i,"text"],o.data),s)),a()(r,_.SET_REQUEST,(function(e,t){ var
n=t.payload,r=n.req,o=n.path,a=n.method;return
e.setIn(["requests",o,a],Object(g.i)(r))),a()(r,_.SET_MUTATED_REQUEST,(function(e,t){ var
n=t.payload,r=n.req,o=n.path,a=n.method;return
e.setIn(["mutatedRequests",o,a],Object(g.i)(r))),a()(r,_.UPDATE_OPERATION_META_VALUE,(function(e,t){ v
ar
n,r,o,a,i,u,l=t.payload,p=l.path,f=l.value,h=l.key,d=c()(n=["paths"]).call(n,s()(p)),m=c()(r=["meta","paths"]).call(r,s(
)(p));return
e.getIn(c)(o=["json"]).call(o,s()(d))||e.getIn(c)(a=["resolved"]).call(a,s()(d))||e.getIn(c)(i=["resolvedSubtrees"]).c
all(i,s()(d))?e.setIn(c)(u=[]).call(u,s()(m),[h]),Object(v.fromJS)(f):e)),a()(r,_.CLEAR_RESPONSE,(function(e,t)
{ var n=t.payload,r=n.path,o=n.method;return
e.deleteIn(["responses",r,o])),a()(r,_.CLEAR_REQUEST,(function(e,t){ var
n=t.payload,r=n.path,o=n.method;return e.deleteIn(["requests",r,o]))),a()(r,_.SET_SCHEME,(function(e,t){ var
n=t.payload,r=n.scheme,o=n.path,a=n.method;return o&&a?e.setIn(["scheme",o,a],r):o||a?void
0:e.setIn(["scheme","_defaultScheme",r]),r}),function(e,t,n){ "use
strict";n.r(t),n.d(t,"updateSpec",(function(){ return c})),n.d(t,"updateJsonSpec",(function(){ return
l})),n.d(t,"executeRequest",(function(){ return p})),n.d(t,"validateParams",(function(){ return f}));var
r=n(15),o=n.n(r),a=n(24),i=n.n(a),s=n(43),u=n.n(s),c=function(e,t){ var n=t.specActions;return
function(){ e.apply(void 0,arguments),n.parseToJson.apply(n,arguments)}},l=function(e,t){ var
n=t.specActions;return function(){ for(var t=arguments.length,r=new
Array(t),a=0;a<t;a++)r[a]=arguments[a];e.apply(void 0,r),n.invalidateResolvedSubtreeCache();var
s=r[0],c=u(s,["paths"])||{} ,l=o(c);i()(l).call(l,(function(e){ u()(c,[e]).$ref&&n.requestResolvedSubtree(["paths",e
]))),n.requestResolvedSubtree(["components","securitySchemes"])}},p=function(e,t){ var n=t.specActions;return
function(t){ return n.logRequest(t,e(t)}},f=function(e,t){ var n=t.specSelectors;return function(t){ return
e(t,n.isOAS3())}}},function(e,t,n){ "use strict";n.r(t);var r=n(36),o=n.n(r),a=n(179),i=n(5);t.default=function(e){ var
t=e.getComponents,n=e.getStore,r=e.getSystem,s=a.getComponent,u=a.render,c=a.makeMappedContainer,l=Object
(i.u)(o)(s).call(s,null,r,n,t);return {rootInjects: {getComponent:l,makeMappedContainer:Object(i.u)(o)(c).call(c,null
,r,n,l,t),render:o}(u).call(u,null,r,n,s,t)}},function(e,t,n){ "use strict";n.r(t);var

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r=n(147);t.default=function(){return{fn:r}},function(e,t,n){"use strict";n.r(t);var
r=n(175),o=n(309),a=n(310);t.default=function(){return{components:{RequestSnippets:a.RequestSnippets},fn:r,stat
ePlugins:{requestSnippets:{selectors:o}}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"getGenerators",(function(){return f})),n.d(t,"getSnippetGenerators",(function(){return
h})),n.d(t,"getActiveLanguage",(function(){return d})),n.d(t,"getDefaultExpanded",(function(){return m}));var
r=n(12),o=n.n(r),a=n(31),i=n.n(a),s=n(4),u=n.n(s),c=n(16),l=n(1),p=function(e){return
e||Object(l.Map())},f=Object(c.a)(p,(function(e){var
t=e.get("languages"),n=e.get("generators",Object(l.Map()));return t?o(n).call(n,(function(e,n){return
i()(t).call(t,n)):n})),h=function(e){return function(t){var n,r,a=t.fn;return o(n)(n=u()(r=f(e)).call(r,(function(e,t){var
n=function(e){return a["requestSnippetGenerator_".concat(e)](t);return"function"!=typeof
n?null:e.set("fn",n)})).call(n,(function(e){return e}))),d=Object(c.a)(p,(function(e){return
e.get("activeLanguage"})),m=Object(c.a)(p,(function(e){return e.get("defaultExpanded"}))}),function(e,t,n){"use
strict";n.r(t),n.d(t,"RequestSnippets",(function(){return x}));var
r=n(13),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(4),d=n.n(h),m=n(0),v=n.n(m),
g=n(148),y=n(11),n(43),b=n.n(y),_=n(98),x=function(e){l(n,e);var t=f(n);function n(){var e,r,o,a,s,u;return
i()(this,n),(u=t.call(this)).state={activeLanguage:null===(e=u.props)||void
0===e||null===(r=e.requestSnippetsSelectors)||void 0===r||null===(o=r.getSnippetGenerators())||void 0===o?void
0:o.keySeq().first(),expanded:null===(a=u.props)||void 0===a||null===(s=a.requestSnippetsSelectors)||void
0===s?void 0:s.getDefaultExpanded(),u}return u(n,[{key:"render",value:function(){var
e,t,n,r,a=this,i=this.props,s=i.request,u=i.getConfigs,c=i.requestSnippetsSelectors.getSnippetGenerators(),l=this.stat
e.activeLanguage|c.keySeq().first(),p=c.get(l),f=p.get("fn")(s),h={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(250, 250, 250)",paddingBottom:"0",paddingTop:"0",border:"1px solid rgb(51, 51,
51)",borderRadius:"4px 4px 0
0",boxShadow:"none",borderBottom:"none"},m={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(51, 51, 51)",boxShadow:"none",border:"1px solid rgb(51, 51,
51)",paddingBottom:"0",paddingTop:"0",borderRadius:"4px 4px 0 0",marginTop:"-5px",marginRight:"-
5px",marginLeft:"-5px",zIndex:"9999",borderBottom:"none"},y=function(e){return
e===l?m:h},x=u(),w=null!=x&&null!==(e=x.syntaxHighlight)&&void
0!==(e&&e.activated?v.a.createElement(_a,{language:p.get("syntax"),className:"curl
microlight",onWheel:function(e){return
this.preventYScrollingBeyondElement(e)},style:Object(_b)(b(x,"syntaxHighlight.theme"))},f:v.a.createElement(
"textarea",{readOnly:!0,className:"curl",value:f}),E=void 0===this.state.expanded?null===(t=this.props)||void
0===t||null===(n=t.requestSnippetsSelectors)||void 0===n?void
0:n.getDefaultExpanded():this.state.expanded;return
v.a.createElement("div",null,v.a.createElement("div",{style:{width:"100%",display:"flex",justifyContent:"flex-
start",alignItems:"center",marginBottom:"15px"}},v.a.createElement("h4",{style:{cursor:"pointer"},onClick:functio
n(){return a.setState({expanded:!E})},"Snippets"),v.a.createElement("button",{onClick:function(){return
a.setState({expanded:!E})},style:{border:"none",background:"none"},title:E?"Collapse operation":"Expand
operation"},v.a.createElement("svg",{className:"arrow",width:"10",height:"10"},v.a.createElement("use",{href:E?
"#large-arrow-down":"#large-arrow",xlinkHref:E?"#large-arrow-down":"#large-
arrow"}))),E&&v.a.createElement("div",{className:"curl-
command"},v.a.createElement("div",{style:{paddingLeft:"15px",paddingRight:"10px",width:"100%",display:"flex"
}},d(r=c.entrySeq()).call(r,(function(e){var t=o(e,2),n=t[0],r=t[1];return
v.a.createElement("div",{style:y(n),className:"btn",key:n,onClick:function(){return
function(e){!==(e&&a.setState({activeLanguage:e}))(n)},v.a.createElement("h4",{style:n===l?{color:"white"}:{}
},r.get("title"))}))),v.a.createElement("div",{className:"copy-to-
clipboard"},v.a.createElement(g.CopyToClipboard,{text:f},v.a.createElement("button",null)),v.a.createElement("di
v",null,w))}]),n}(v.a.Component)},function(e,t,n){"use strict";n.r(t);var r=n(36),o=n.n(r);t.default=function(e){var

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t=e.configs,n={ debug:0,info:1,log:2,warn:3,error:4},r=function(e){return n[e]||-1},a=t.logLevel,i=r(a);function
s(e){for(var t,n=arguments.length,o=new Array(n>1?n-1:0),a=1;a<n;a++)o[a-
1]=arguments[a];r(e)>=i&&(t=console)[e].apply(t,o)}return
s.warn=o()(s).call(s,null,"warn"),s.error=o()(s).call(s,null,"error"),s.info=o()(s).call(s,null,"info"),s.debug=o()(s).call
(s,null,"debug"),{rootInjects:{log:s}}},function(e,t,n){"use strict";n.r(t),n.d(t,"loaded",(function(){return r}));var
r=function(e,t){return function(){e.apply(void 0,arguments);var n=t.getConfigs().withCredentials;void
0!==n&&(t.fn.fetch.withCredentials="string"===typeof n?"true"===n:!!n)}},function(e,t,n){"use
strict";n.r(t),n.d(t,"preauthorizeBasic",(function(){return h})),n.d(t,"preauthorizeApiKey",(function(){return d}));var
r=n(3),o=n.n(r),a=n(36),i=n.n(a),s=n(2),u=n.n(s),c=n(314),l=n(86),p=n(315),f=n(316);function h(e,t,n,r){var
a,i=e.authActions.authorize,s=e.specSelectors,c=s.specJson,l=(0,s.isOAS3())?["components","securitySchemes":["s
ecurityDefinitions"],p=c().getIn(u)(a=[]).call(a,l,[t]);return
p?i(o)({t,t,value:{username:n,password:r},schema:p.toJS())}:null}function d(e,t,n){var
r,a=e.authActions.authorize,i=e.specSelectors,s=i.specJson,c=(0,i.isOAS3())?["components","securitySchemes":["s
ecurityDefinitions"],l=s().getIn(u)(r=[]).call(r,c,[t]);return
l?a(o)({t,t,value:n,schema:l.toJS()})}:null}t.default=function(){return{afterLoad:function(e){this.rootInjects=this.
rootInjects||{,this.rootInjects.initOAuth=e.authActions.configureAuth,this.rootInjects.preauthorizeApiKey=i()(d).ca
ll(d,null,e),this.rootInjects.preauthorizeBasic=i()(h).call(h,null,e)},statePlugins:{auth:{reducers:c.default,actions:l,se
lectors:p},spec:{wrapActions:f}}}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(13),s=n.n(i),u=n(24),c=n.n(u),l=n(21),p=n.n(l),f=n(1),h=n(5),d=n(86);t.default=(r={},a)(r,d.S
HOW_AUTH_POPUP,(function(e,t){var n=t.payload;return
e.set("showDefinitions",n)}),a)(r,d.AUTHORIZE,(function(e,t){var
n,r=t.payload,o=Object(f.fromJS)(r),a=e.get("authorized")||Object(f.Map());return
c()(n=o.entrySeq()).call(n,(function(t){var n=s()(t,2),r=n[0],o=n[1];if(!Object(h.s)(o.getIn))return
e.set("authorized",a);var i=o.getIn(["schema","type"]);if("apiKey"===i||"http"===i)a=a.set(r,o);else
if("basic"===i){var
u=o.getIn(["value","username"]),c=o.getIn(["value","password"]);a=(a=a.setIn([r,"value"],{username:u,header:"Bas
ic
"+Object(h.a)(u+"":"+c)})).setIn([r,"schema"],o.get("schema")))}},e.set("authorized",a)}),a)(r,d.AUTHORIZE_O
AUTH2,(function(e,t){var n,r=t.payload,o=r.auth,a=r.token;o.token=p()({},a),n=Object(f.fromJS)(o);var
i=e.get("authorized")||Object(f.Map());return
i=i.set(n.get("name"),n),e.set("authorized",i)}),a)(r,d.LOGOUT,(function(e,t){var
n=t.payload,r=e.get("authorized").withMutations((function(e){c()(n).call(n,(function(t){e.delete(t)}))));return
e.set("authorized",r)}),a)(r,d.CONFIGURE_AUTH,(function(e,t){var n=t.payload;return
e.set("configs",n)}),a)(r,d.RESTORE_AUTHORIZATION,(function(e,t){var n=t.payload;return
e.set("authorized",Object(f.fromJS)(n.authorized)}),r)},function(e,t,n){"use
strict";n.r(t),n.d(t,"shownDefinitions",(function(){return _})),n.d(t,"definitionsToAuthorize",(function(){return
x})),n.d(t,"getDefinitionsByNames",(function(){return w})),n.d(t,"definitionsForRequirements",(function(){return
E})),n.d(t,"authorized",(function(){return S})),n.d(t,"isAuthorized",(function(){return
C})),n.d(t,"getConfigs",(function(){return A}));var
r=n(13),o=n.n(r),a=n(24),i=n.n(a),s=n(12),u=n.n(s),c=n(76),l=n.n(c),p=n(17),f=n.n(p),h=n(4),d=n.n(h),m=n(15),v=n
.n(m),g=n(16),y=n(1),b=function(e){return e},_=Object(g.a)(b,(function(e){return
e.get("showDefinitions")})),x=Object(g.a)(b,(function(){return function(e){var
t,n=e.specSelectors.securityDefinitions()||Object(y.Map)({},r=Object(y.List());return
i()(t=n.entrySeq()).call(t,(function(e){var
t=o()(e,2),n=t[0],a=t[1],i=Object(y.Map)();i=i.set(n,a),r=r.push(i)}),r)}),w=function(e,t){return function(e){var
n,r=e.specSelectors;console.warn("WARNING: getDefinitionsByNames is deprecated and will be removed in the
next major version.");var a=r.securityDefinitions(),s=Object(y.List());return
i()(n=t.valueSeq()).call(n,(function(e){var t,n=Object(y.Map)();i()(t=e.entrySeq()).call(t,(function(e){var

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t,r,s=o()(e,2),u=s[0],c=s[1],l=a.get(u);"oauth2"===l.get("type")&&c.size&&(t=l.get("scopes"),i()(r=t.keySeq()).call(
r,(function(e){c.contains(e)||(t=t.delete(e))}),l=l.set("allowedScopes",t);n=n.set(u,l))),s=s.push(n))),s}},E=functi
on(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:Object(y.List());return function(e){var
n=e.authSelectors.definitionsToAuthorize()||Object(y.List());return u()(n).call(n,(function(e){return
l()(t).call(t,(function(t){return t.get(e.keySeq().first())}))))},S=Object(g.a)(b,(function(e){return
e.get("authorized")||Object(y.Map())}),C=function(e,t){return function(e){var
n,r=e.authSelectors.authorized();return y.List.isList(t)?!l()(n=t.toJS()).call(n,(function(e){var t,n;return-
1===f()(t=d()(n=v()(e)).call(n,(function(e){return!r.get(e)}))).call(t,!1))).length:null}},A=Object(g.a)(b,(function(
e){return e.get("configs")})),function(e,t,n){"use strict";n.r(t),n.d(t,"execute",(function(){return a}));var
r=n(25),o=n.n(r),a=function(e,t){var n=t.authSelectors,r=t.specSelectors;return function(t){var
a=t.path,i=t.method,s=t.operation,u=t.extras,c={authorized:n.authorized()&&n.authorized().toJS(),definitions:r.secu
rityDefinitions()&&r.securityDefinitions().toJS(),specSecurity:r.security()&&r.security().toJS()};return
e(o)({path:a,method:i,operation:s,securities:c,u}))},function(e,t,n){"use strict";n.r(t);var
r=n(5);t.default=function(){return {fn: {shallowEqualKeys:r.G}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return v}));var
r=n(21),o=n.n(r),a=n(97),i=n.n(a),s=n(2),u=n.n(s),c=n(17),l=n.n(c),p=n(32),f=n.n(p),h=n(16),d=n(1),m=n(27);functi
on v(e){var t=e.fn;return {statePlugins: {spec: {actions: {download:function(e){return function(n){var
r=n.errActions,a=n.specSelectors,s=n.specActions,c=n.getConfigs,l=t.fetch,p=c};function f(t){if(t instanceof
Error|t.status>=400)return s.updateLoadingStatus("failed"),r.newThrownErr(o)(new
Error((t.message|t.statusText)+" "+e),{source:"fetch"}),void(!t.status&&t instanceof Error&&function(){try{var
t;if("URL" in m.a?t=new
i.a(e):(t=document.createElement("a")).href=e,"https:"!==t.protocol&&"https:"===m.a.location.protocol){var
n=o()(new Error("Possible mixed-content issue? The page was loaded over https:// but a ".concat(t.protocol,"// URL
was specified. Check that you are not attempting to load mixed content.")),{source:"fetch"});return void
r.newThrownErr(n)}if(t.origin!==m.a.location.origin){var a,s=o()(new Error(u)(a="Possible cross-origin (CORS)
issue? The URL origin (.concat(t.origin,") does not match the page (").call(a,m.a.location.origin,"). Check the
server returns the correct 'Access-Control-Allow-*'
headers.")),{source:"fetch"});r.newThrownErr(s)}catch(e){return}}());s.updateLoadingStatus("success"),s.updateS
pec(t.text),a.url()!==e&&s.updateUrl(e)}e=e||a.url(),s.updateLoadingStatus("loading"),r.clear({source:"fetch"}),l({u
rl:e,loadSpec:!0,requestInterceptor:p.requestInterceptor||function(e){return
e},responseInterceptor:p.responseInterceptor||function(e){return e},credentials:"same-
origin",headers: {Accept:"application/json,*/*"})).then(f,f)},updateLoadingStatus:function(e){var
t,n=[null,"loading","failed","success","failedConfig"];l(n).call(n,e)&&console.error(u)(t="Error:
".concat(e," is not one of
")).call(t,f(n));return {type:"spec_update_loading_status",payload:e}},reducers: {spec_update_loading_status:fun
ction(e,t){return"string"===typeof
t.payload?e.set("loadingStatus",t.payload):e}},selectors: {loadingStatus:Object(h.a)((function(e){return
e||Object(d.Map())}),function(e){return e.get("loadingStatus")||null}})}},function(e,t,n){"use
strict";n.r(t),n.d(t,"downloadConfig",(function(){return o})),n.d(t,"getConfigByUrl",(function(){return a}));var
r=n(176),o=function(e){return function(t){return(0,t.fn.fetch)(e)}},a=function(e,t){return function(n){var
o=n.specActions;if(e)return o.downloadConfig(e).then(a,a);function a(n){n instanceof
Error|n.status>=400?(o.updateLoadingStatus("failedConfig"),o.updateLoadingStatus("failedConfig"),o.updateUrl("
"),console.error(n.statusText+" "+e.url),t(null)):t(Object(r.parseYamlConfig)(n.text))}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"get",(function(){return a}));var r=n(23),o=n.n(r),a=function(e,t){return
e.getIn(o)(t):t[t]}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(1),s=n(149);t.default=(r={},a)(r,s.UPDATE_CONFIGS,(function(e,t){return
e.merge(Object(i.fromJS)(t.payload))}),a)(r,s.TOGGLE_CONFIGS,(function(e,t){var
n=t.payload,r=e.get(n);return e.set(n,!r)})),r},function(e,t,n){"use strict";n.r(t);var

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r=n(323),o=n(324),a=n(325);t.default=function(){return[r.default,{statePlugins:{configs:{wrapActions:{loaded:func
tion(e,t){return function(){e.apply(void 0,arguments);}var
n=decodeURIComponent(window.location.hash);t.layoutActions.parseDeepLinkHash(n)}}},wrapComponents:{o
peration:o.default,OperationTag:a.default}}]},function(e,t,n){"use strict";n.r(t),n.d(t,"show",(function(){return
A})),n.d(t,"scrollTo",(function(){return O})),n.d(t,"parseDeepLinkHash",(function(){return
k})),n.d(t,"readyToScroll",(function(){return j})),n.d(t,"scrollToElement",(function(){return
T})),n.d(t,"clearScrollTo",(function(){return I}));var
r,o=n(3),a=n.n(o),i=n(13),s=n.n(i),u=n(23),c=n.n(u),l=n(2),p=n.n(l),f=n(20),h=n.n(f),d=n(4),m=n.n(d),v=n(17),g=n.
n(v),y=n(180),b=n(549),_=n.n(b),x=n(5),w=n(1),E=n.n(w),S="layout_scroll_to",C="layout_clear_scroll",A=functio
n(e,t){var n=t.getConfigs,r=t.layoutSelectors;return function(){for(var t=arguments.length,o=new
Array(t),a=0;a<t;a++)o[a]=arguments[a];if(e.apply(void 0,o),n().deepLinking)try{var i=o[0],u=o[1];i=c(i)?i[i];var
l=r.urlHashFromArrayFromIsShownKey(i);if(!l.length)return;var f,h=s()(l,2),d=h[0],m=h[1];if(!u)return
Object(y.setHash("/"));if(2===l.length)Object(y.setHash)(Object(x.d)(p)(f="/".concat(encodeURIComponent(d),"/"
)).call(f,encodeURIComponent(m))));else
1===l.length&&Object(y.setHash)(Object(x.d)("/".concat(encodeURIComponent(d))))}catch(e){console.error(e)}}
},O=function(e){return{type:S,payload:c()(e)?e[e]}},k=function(e){return function(t){var
n=t.layoutActions,r=t.layoutSelectors;if((0,t.getConfigs()).deepLinking&&e){var
o,a=h()(e).call(e,1);"!===a[0]&&(a=h()(a).call(a,1)),"/===a[0]&&(a=h()(a).call(a,1));var
i=m()(o=a.split("/")).call(o,(function(e){return
e||""})),u=r.isShownKeyFromUrlHashFromArray(i),c=s()(u,3),l=c[0],p=c[1],f=void 0===p?"":p,d=c[2],v=void
0===d?"":d;if("operations"===l){var y=r.isShownKeyFromUrlHashFromArray([f]);g()(f).call(f,"_")>-
1&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in v4.0, use ` %20`
instead."),n.show(m)(y).call(y,(function(e){return e.replace(/_/g," ")})),!0),n.show(y,!0)}(g()(f).call(f,"_")>-
1||g()(v).call(v,"_")>-1)&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in
v4.0, use ` %20` instead."),n.show(m)(u).call(u,(function(e){return e.replace(/_/g,"
"}))),!0),n.show(u,!0),n.scrollTo(u)}}},j=function(e,t){return function(n){var
r=n.layoutSelectors.getScrollToKey();E.a.is(r,Object(w.fromJS)(e))&&(n.layoutActions.scrollToElement(t),n.layout
Actions.clearScrollTo())},T=function(e,t){return
function(n){try{t=t||n.fn.getScrollParent(e),_.a.createScroller(t).to(e)}catch(e){console.error(e)}},I=function(){retu
rn{type:C}};t.default={fn:{getScrollParent:function(e,t){var
n=document.documentElement,r=getComputedStyle(e),o="absolute"===r.position,a=t?/(auto|scroll|hidden)/:(auto|s
croll)/;if("fixed"===r.position)return n;for(var
i=e;i=i.parentElement);if(r=getComputedStyle(i),(!o||"static"!==r.position)&&a.test(r.overflow+r.overflowY+r.over
flowX))return i;return
n}},statePlugins:{layout:{actions:{scrollToElement:T,scrollTo:O,clearScrollTo:I,readyToScroll:j,parseDeepLinkHa
sh:k},selectors:{getScrollToKey:function(e){return
e.get("scrollToKey")},isShownKeyFromUrlHashFromArray:function(e,t){var n=s()(t,2),r=n[0],o=n[1];return
o?["operations",r,o]:r?["operations-tag",r]:[],urlHashFromArrayFromIsShownKey:function(e,t){var
n=s()(t,3),r=n[0],o=n[1],a=n[2];return"operations"===r?[o,a]:"operations-
tag"===r?[o]:[]},reducers:(r={},a)(r,S,(function(e,t){return
e.set("scrollToKey",E.a.fromJS(t.payload)})),a)(r,C,(function(e){return
e.delete("scrollToKey")})),r),wrapActions:{show:A}}}},function(e,t,n){"use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(28);t.default=function(e,t){return function(n){l()(a,n);var r=f()(a);function a(){var
e,n;o()(this,a);for(var i=arguments.length,s=new Array(i),c=0;c<i;c++)s[c]=arguments[c];return
n=r.call.apply(r,v)(e=[this]).call(e,s),d()(u)(n),"onLoad",(function(e){var
r=n.props.operation,o=r.toObject(),a=o.tag,i=o.operationId,s=r.toObject().isShownKey;s=s||["operations",a,i],t.layou
tActions.readyToScroll(s,e)})),n}return i()(a,{key:"render",value:function(){return

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y.a.createElement("span",{ref:this.onLoad,y.a.createElement(e,this.props)}]),a(y.a.Component)},function(e,t,n)
){"use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(11);t.default=function(e,t){return function(n){l()(a,n);var r=f()(a);function a(){var
e,n;o()(this,a);for(var i=arguments.length,s=new Array(i),c=0;c<i;c++)s[c]=arguments[c];return
n=r.call.apply(r,v()(e=[this])).call(e,s),d()(u)(n),"onLoad",(function(e){var r=["operations-
tag",n.props.tag];t.layoutActions.readyToScroll(r,e)}),n)return i()(a,[{key:"render",value:function(){return
y.a.createElement("span",{ref:this.onLoad,y.a.createElement(e,this.props)}]),a(y.a.Component)}},function(e,t,n)
){"use strict";n.r(t);var r=n(327);t.default=function(){return{fn:{opsFilter:r.default}}}},function(e,t,n){"use
strict";n.r(t);var r=n(12),o=n.n(r),a=n(17),i=n.n(a);t.default=function(e,t){return o()(e).call(e,(function(e,n){return-
1!==i()(n).call(n,t)}))}},function(e,t,n){"use strict";n.r(t);var
r=n(224),o=n.n(r),a=!1;t.default=function(){return{statePlugins:{spec:{wrapActions:{updateSpec:function(e){retur
n function(){return a=!0,e.apply(void 0,arguments)}},updateJsonSpec:function(e,t){return function(){var
n=t.getConfigs().onComplete;return a&&"function"===typeof n&&(o()(n,0),a=!1),e.apply(void
0,arguments)}}}}}},function(e,t,n){"use strict";n.r(t);var
r=n(330),o=n(331),a=n(332),i=n(333),s=n(341),u=n(56),c=n(348),l=n(349);t.default=function(){return{components
:i.default,wrapComponents:s.default,statePlugins:{spec:{wrapSelectors:r,selectors:a},auth:{wrapSelectors:o},oas3:{
actions:u,reducers:l.default,selectors:c}}}},function(e,t,n){"use strict";n.r(t),n.d(t,"definitions",(function(){return
h})),n.d(t,"hasHost",(function(){return d})),n.d(t,"securityDefinitions",(function(){return
m})),n.d(t,"host",(function(){return v})),n.d(t,"basePath",(function(){return g})),n.d(t,"consumes",(function(){return
y})),n.d(t,"produces",(function(){return b})),n.d(t,"schemes",(function(){return
_})),n.d(t,"servers",(function(){return x})),n.d(t,"isOAS3",(function(){return
w})),n.d(t,"isSwagger2",(function(){return E}));var r=n(16),o=n(95),a=n(1),i=n(35);function s(e){return
function(t,n){return function(){var r=n.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(r)?e.apply(void 0,arguments):t.apply(void 0,arguments)}}var u=function(e){return
e||Object(a.Map)(),c=s(Object(r.a)((function(){return null}))),l=Object(r.a)(u,(function(e){return
e.get("json",Object(a.Map)()})),p=Object(r.a)(u,(function(e){return
e.get("resolved",Object(a.Map)()})),f=function(e){var t=p(e);return
t.count()<1&&(t=l(e)),t},h=s(Object(r.a)(f,(function(e){var t=e.getIn(["components","schemas"]);return
a.Map.isMap(t)?t:Object(a.Map)()}))),d=s((function(e){return
f(e).hasIn(["servers",0]})),m=s(Object(r.a)(o.specJsonWithResolvedSubtrees,(function(e){return
e.getIn(["components","securitySchemes"])|null}))),v=c,g=c,y=c,b=c,_=c,x=s(Object(r.a)(f,(function(e){return
e.getIn(["servers"])|Object(a.Map)()}))),w=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(a.Map.isMap(e)?e:Object(a.Map)())}},E=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isSwagger2)(a.Map.isMap(e)?e:Object(a.Map)())}},function(e,t,n){"use
strict";n.r(t),n.d(t,"definitionsToAuthorize",(function(){return b}));var
r=n(3),o=n.n(r),a=n(13),i=n.n(a),s=n(2),u=n.n(s),c=n(24),l=n.n(c),p=n(12),f=n.n(p),h=n(19),d=n.n(h),m=n(16),v=n(
1),g=n(35);var y,b=(y=Object(m.a)((function(e){return e})),(function(e){return
e.specSelectors.securityDefinitions()}),(function(e,t){var n,r=Object(v.List());return
t?(l()(n=t.entrySeq()).call(n,(function(e){var
t,n=i()(e,2),a=n[0],s=n[1],u=s.get("type");if("oauth2"===u&&l()(t=s.get("flows").entrySeq()).call(t,(function(e){var
t=i()(e,2),n=t[0],u=t[1],c=Object(v.fromJS)({flow:n,authorizationUrl:u.get("authorizationUrl"),tokenUrl:u.get("toke
nUrl"),scopes:u.get("scopes"),type:s.get("type"),description:s.get("description")}));r=r.push(new
v.Map(o)({},a,f)(c).call(c,(function(e){return void 0!==(e)}))))),,"http"===u&&"apiKey"===u||(r=r.push(new
v.Map(o)({},a,s))),,"openIdConnect"===u&&s.get("openIdConnectData")){var
c=s.get("openIdConnectData"),p=c.get("grant_types_supported")||["authorization_code","implicit"];l()(p).call(p,(fun

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tion(e){ var t,n=c.get("scopes_supported")&&d()(t=c.get("scopes_supported")).call(t,(function(e,t){ return
e.set(t,"")),new
v.Map),i=Object(v.fromJS)({ flow:e,authorizationUrl:c.get("authorization_endpoint"),tokenUrl:c.get("token_endpoi
nt"),scopes:n,type:"oauth2",openIdConnectUrl:s.get("openIdConnectUrl")});r=r.push(new
v.Map(o)({ ,a,f)(i).call(i,(function(e){ return void 0!==(e))))))));r:r)),function(e,t){ return function(){ for(var
n=t.getSystem().specSelectors.specJson(),r=arguments.length,o=new
Array(r),a=0;a<r;a++)o[a]=arguments[a];if(Object(g.isOAS3)(n)){ var
i,s=t.getState().getIn(["spec", "resolvedSubtrees", "components", "securitySchemes"]);return y.apply(void
0,u()([t,s]).call(i,o))} return e.apply(void 0,o) }},function(e,t,n){ "use
strict";n.r(t),n.d(t,"servers",(function(){ return l})),n.d(t,"isSwagger2",(function(){ return p}));var
r=n(16),o=n(1),a=n(35);var i,s=function(e){ return e||Object(o.Map())},u=Object(r.a)(s,(function(e){ return
e.get("json",Object(o.Map())))),c=Object(r.a)(s,(function(e){ return
e.get("resolved",Object(o.Map())))),l=(i=Object(r.a)((function(e){ var t=c(e);return
t.count()<1&&(t=u(e),t)),(function(e){ return e.getIn(["servers"])||Object(o.Map())})),function(){ return
function(e){ var t=e.getSystem().specSelectors.specJson();if(Object(a.isOAS3)(t)){ for(var
n=arguments.length,r=new Array(n>1?n-1:0),o=1;o<n;o++)r[o-1]=arguments[o];return i.apply(void 0,r)} return
null })),p=function(e,t){ return function(){ var e=t.getSystem().specSelectors.specJson();return
Object(a.isSwagger2)(e) }},function(e,t,n){ "use strict";n.r(t);var
r=n(334),o=n(177),a=n(335),i=n(336),s=n(337),u=n(338),c=n(339),l=n(340);t.default={ Callbacks:r.default,HttpAut
h:c.default,RequestBody:o.default,Servers:i.default,ServersContainer:s.default,RequestBodyEditor:u.default,Operati
onServers:l.default,operationLink:a.default }},function(e,t,n){ "use strict";n.r(t);var
r=n(29),o=n.n(r),a=n(13),i=n.n(a),s=n(4),u=n.n(s),c=n(0),l=n.n(c),p=(n(11),n(28),n(1));t.default=function(e){ var
t,n=e.callbacks,r=e.getComponent,a=e.specPath,s=r("OperationContainer",!0);if(!n)return
l.a.createElement("span",null,"No callbacks");var c=u()(t=n.entrySeq()).call(t,(function(t){ var
n,r=i()(t,2),c=r[0],f=r[1];return
l.a.createElement("div",{ key:c},l.a.createElement("h2",null,c),u()(n=f.entrySeq()).call(n,(function(t){ var
n,r=i()(t,2),f=r[0],h=r[1];return "$$ref"===f?null:l.a.createElement("div",{ key:f},u()(n=h.entrySeq()).call(n,(functio
n(t){ var n=i()(t,2),r=n[0],u=n[1];if("$$ref"===r)return null;var h=Object(p.fromJS)({ operation:u}));return
l.a.createElement(s,o)({ ,e,{ op:h,key:r,tag:"",method:r,path:f,specPath:a.push(c,f,r),allowTryItOut:!1 }))))))));
return l.a.createElement("div",null,c) }},function(e,t,n){ "use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(8),u=n.n(s),c=n(9),l=n.n(c),p=n(32),f=n.n(p),h=n(4),d=n.n(h),m=n(0),v=n.n(m),
g=(n(11),n(28),function(e){ u()(n,e);var t=l()(n);function n(){ return o()(this,n),t.apply(this,arguments)} return
i()(n,[{ key:"render",value:function(){ var
e=this.props,t=e.link,n=e.name,r=(0,e.getComponent)("Markdown",!0),o=t.get("operationId")||t.get("operationRef"),
a=t.get("parameters")&&t.get("parameters").toJS(),i=t.get("description");return
v.a.createElement("div",{ className:"operation-
link"},v.a.createElement("div",{ className:"description"},v.a.createElement("b",null,v.a.createElement("code",null,
n)),i?v.a.createElement(r,{ source:i}):null),v.a.createElement("pre",null,"Operation
`",o,"`",v.a.createElement("br",null),v.a.createElement("br",null),"Parameters ",function(e,t){ var
n;if("string"!==typeof t)return"";return d()(n=t.split("\n")).call(n,(function(t,n){ return n>0?Array(e+1).join("
")+t:t)).join("\n")}(0,f)(a,null,2))||"{}",v.a.createElement("br",null))})),n(m.Component));t.default=g},function
(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){ return A}));var
r=n(13),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m),
g=n(2),y=n.n(g),b=n(58),_=n.n(b),x=n(4),w=n.n(x),E=n(0),S=n.n(E),C=n(1),A=(n(11),n(28),function(e){ f)(n,e);v
ar t=d()(n);function n(){ var e,r;i()(this,n);for(var o=arguments.length,a=new
Array(o),s=0;s<o;s++)a[s]=arguments[s];return
r=t.call.apply(t,y)(e=[this]).call(e,a),v()(l)(r,"onServerChange",(function(e){ r.setServer(e.target.value)})),v()(l)(r
),"onServerVariableValueChange",(function(e){ var

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t=r.props,n=t.setServerVariableValue,o=t.currentServer,a=e.target.getAttribute("data-
variable"),i=e.target.value;"function"===typeof
n&&n({server:o,key:a,val:i})),v()l(r),"setServer",(function(e){(0,r.props.setSelectedServer)(e)}),r)return
u()(n,{key:"componentDidMount",value:function(){var
e=this.props,t=e.servers;e.currentServer||this.setServer(t.first().get("url"))},{key:"componentWillReceiveProps",val
ue:function(e){var
t=e.servers,n=e.setServerVariableValue,r=e.getServerVariable;if(this.props.currentServer!==e.currentServer||this.pr
ops.servers!==e.servers){var o=_()(t).call(t,(function(t){return t.get("url")===e.currentServer});if(!o)return
this.setServer(t.first().get("url"));var
a=o.get("variables")||Object(C.OrderedMap());w()(a).call(a,(function(t,o){r(e.currentServer,o)||n({server:e.currentSe
rver,key:o,val:t.get("default")||""})))}}},{key:"render",value:function(){var
e,t,n=this,r=this.props,a=r.servers,i=r.currentServer,s=r.getServerVariable,u=r.getEffectiveServerValue,c=_()(a).cal
l(a,(function(e){return
e.get("url")===i}))||Object(C.OrderedMap()).get("variables")||Object(C.OrderedMap()),l=0!==(c.size);return
S.a.createElement("div",{className:"servers"},S.a.createElement("label",{htmlFor:"servers"},S.a.createElement("s
elect",{onChange:this.onServerChange,value:i},w()(e=a.valueSeq()).call(e,(function(e){return
S.a.createElement("option",{value:e.get("url"),key:e.get("url")},e.get("url"),e.get("description")&&" -
.concat(e.get("description")))).toArray()})),!S.a.createElement("div",null,S.a.createElement("div",{className:"c
omputed-url"},"Computed URL:",S.a.createElement("code",null,u(i)),S.a.createElement("h4",null,"Server
variables"),S.a.createElement("table",null,S.a.createElement("tbody",null,w()(t=c.entrySeq()).call(t,(function(e){var
t,r=o()(e,2),a=r[0],u=r[1];return
S.a.createElement("tr",{key:a},S.a.createElement("td",null,a),S.a.createElement("td",null,u.get("enum"))?S.a.createE
lement("select",{data-
variable":a,onChange:n.onServerVariableValueChange},w()(t=u.get("enum")).call(t,(function(e){return
S.a.createElement("option",{selected:e===s(i,a),key:e,value:e},e)})):S.a.createElement("input",{type:"text",value:s
(i,a)||"",onChange:n.onServerVariableValueChange,"data-
variable":a}))))))):null}}),n}(S.a.Component))},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return h}));var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(8),u=n.n(s),c=n(9),l=n.n(c),p=n(0),f=n.n(p),h=(n(11),function(e){u()(n,e);var
t=l()(n);function n(){return o()(this,n),t.apply(this,arguments)}return i()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.oas3Selectors,r=e.oas3Actions,o=e.getComponent,a=t.servers(),i=o("Servers");re
turn a&&a.size?f.a.createElement("div",null,f.a.createElement("span",{className:"servers-
title"},"Servers"),f.a.createElement(i,{servers:a,currentServer:n.selectedServer(),setSelectedServer:r.setSelectedServ
er,setServerVariableValue:r.setServerVariableValue,getServerVariable:n.getServerVariableValue,getEffectiveServerVa
lue:n.serverEffectiveValue}):null}}),n}(f.a.Component))},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return x}));var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(0),v=n.n(m),
g=(n(11),n(65)),y=n.n(g),b=n(5),_=Function.prototype,x=function(e){l()(n,e);var t=f()(n);function n(e,r){var
a;return o()(this,n),a=t.call(this,e,r),d()(u)(a),"applyDefaultValue",(function(e){var
t=e||a.props,n=t.onChange,r=t.defaultValue;return
a.setState({value:r}),n(r)}),d()(u)(a),"onChange",(function(e){a.props.onChange(Object(b.I)(e)}),d()(u)(a),"onD
omChange",(function(e){var t=e.target.value;a.setState({value:t}),d()(u)(a),"onD
omChange(t)}))},a.state={value:Object(b.I)(e.value)||e.defaultValue},e.onChange(e.value),a)return
i()(n,[{key:"componentWillReceiveProps",value:function(e){this.props.value!==e.value&&e.value!==this.state.valu
e&&this.setState({value:Object(b.I)(e.value)}),!e.value&&e.defaultValue&&this.state.value&&this.applyDefaultV
alue(e)}},{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=this.state.value,o=n.size>0,a=t("TextArea");return
v.a.createElement("div",{className:"body-param"},v.a.createElement(a,{className:y()("body-

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param__text",{invalid:o}),title:n.size?n.join(",
"):""",value:r,onChange:this.onDomChange}})}},n}(m.PureComponent);d()(x,"defaultProps",{onChange:_,userHas
sEditedBody:!1}),function(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){return E}));var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(21),v=n.n(m
),g=n(12),y=n.n(g),b=n(4),_=n.n(b),x=n(0),w=n.n(x),E=(n(11),function(e){l()(n,e);var t=f()(n);function n(e,r){var
a;o()(this,n),a=t.call(this,e,r),d()(u(a),"onChange",(function(e){var
t=a.props.onChange,n=e.target,r=n.value,o=n.name,i=v()({},a.state.value);o?i[o]=r:i=r,a.setState({value:i,(function
(){return t(a.state)}))));var i=a.props,s=i.name,c=i.schema,l=a.getValue();return
a.state={name:s,schema:c,value:l},a}return i()(n,[{key:"getValue",value:function(){var
e=this.props,t=e.name,n=e.authorized;return n&&n.getIn([t,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,o=n.getComponent,a=n.errSelectors,i=n.name,s=o("Input"),u=o("Row"),c=o("Col"),l=o
("authError"),p=o("Markdown"),!0),f=o("JumpToPath"),!0),h=(r.get("scheme")||"").toLowerCase(),d=this.getValue(),
m=y()(e=a.allErrors()).call(e,(function(e){return e.get("authId")===i}));if("basic"===h){var
v,g=d?d.get("username"):null;return
w.a.createElement("div",null,w.a.createElement("h4",null,w.a.createElement("code",null,i||r.get("name")))," (http,
Basic)",w.a.createElement(f,{path:["securityDefinitions",i]})),g&&w.a.createElement("h6",null,"Authorized"),w.a.c
reateElement(u,null,w.a.createElement(p,{source:r.get("description")})),w.a.createElement(u,null,w.a.createElement
("label",null,"Username:"),g?w.a.createElement("code",null," ",g,"
"):w.a.createElement(c,null,w.a.createElement(s,{type:"text",required:"required",name:"username",onChange:this.o
nChange,autoFocus:!0}))),w.a.createElement(u,null,w.a.createElement("label",null,"Password:"),g?w.a.createEleme
nt("code",null," *****"):w.a.createElement(c,null,w.a.createElement(s,{autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange}))),_(v=m.valueSeq()).call(v,(function(e,t)
{return
w.a.createElement(l,{error:e,key:t}))))}return"bearer"===h?w.a.createElement("div",null,w.a.createElement("h4",
null,w.a.createElement("code",null,i||r.get("name")))," (http,
Bearer)",w.a.createElement(f,{path:["securityDefinitions",i]})),d&&w.a.createElement("h6",null,"Authorized"),w.a.
createElement(u,null,w.a.createElement(p,{source:r.get("description")})),w.a.createElement(u,null,w.a.createEleme
nt("label",null,"Value:"),d?w.a.createElement("code",null," *****
"):w.a.createElement(c,null,w.a.createElement(s,{type:"text",onChange:this.onChange,autoFocus:!0}))),_(t=m.val
ueSeq()).call(t,(function(e,t){return
w.a.createElement(l,{error:e,key:t}))))):w.a.createElement("div",null,w.a.createElement("em",null,w.a.createEleme
nt("b",null,i)," HTTP authentication: unsupported scheme
","".concat(h,"")))}},n}(w.a.Component)),function(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){return
x}));var
r=n(25),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(0),_=n.n(b),x=(n(11),n(28),function(e){f()(n,e);var t=d()(n);function n(){var
e,r;i()(this,n);for(var a=arguments.length,s=new Array(a),u=0;u<a;u++)s[u]=arguments[u];return
r=t.call.apply(t,y)(e=[this]).call(e,s),v()(l(r),"setSelectedServer",(function(e){var
t,n=r.props,o=n.path,a=n.method;return
r.forceUpdate(),r.props.setSelectedServer(e,y()(t="" .concat(o,":")).call(t,a)})),v()(l(r),"setServerVariableValue",(f
unction(e){var t,n=r.props,a=n.path,i=n.method;return
r.forceUpdate(),r.props.setServerVariableValue(o)(o()({},e),{},{namespace:y()(t="" .concat(a,":")).call(t,i)}))}),v()
(l(r),"getSelectedServer",(function(){var e,t=r.props,n=t.path,o=t.method;return
r.props.getSelectedServer(y()(e="" .concat(n,":")).call(e,o)})),v()(l(r),"getServerVariable",(function(e,t){var
n,o=r.props,a=o.path,i=o.method;return
r.props.getServerVariable({namespace:y()(n="" .concat(a,":")).call(n,i),server:e},t)})),v()(l(r),"getEffectiveServerV
alue",(function(e){var t,n=r.props,o=n.path,a=n.method;return
r.props.getEffectiveServerValue({server:e,namespace:y()(t="" .concat(o,":")).call(t,a)})),r}return

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u()(n,{key:"render",value:function(){var
e=this.props,t=e.operationServers,n=e.pathServers,r=e.getComponent;if(!t&&!n)return null;var
o=r("Servers"),a=t||n,i=t?"operation":"path";return _.createElement("div",{className:"opblock-section operation-
servers"},_.createElement("div",{className:"opblock-section-header"},_.createElement("div",{className:"tab-
header"},_.createElement("h4",{className:"opblock-
title"},"Servers"))),_.createElement("div",{className:"opblock-description-
wrapper"},_.createElement("h4",{className:"message"},"These ",i,"-level options override the global server
options."),_.createElement(o,{servers:a,currentServer:this.getSelectedServer(),setSelectedServer:this.setSelectedS
erver,setServerVariableValue:this.setServerVariableValue,getServerVariable:this.getServerVariable,getEffectiveSer
verValue:this.getEffectiveServerValue}))))},n){_a.Component}},function(e,t,n){"use strict";n.r(t);var
r=n(342),o=n(343),a=n(344),i=n(345),s=n(346),u=n(347);t.default={Markdown:r.default,AuthItem:o.default,JsonSc
hema_string:u.default,VersionStamp:a.default,model:s.default,onlineValidatorBadge:i.default}},function(e,t,n){"use
strict";n.r(t),n.d(t,"Markdown",(function(){return h}));var
r=n(103),o=n.n(r),a=n(0),i=n.n(a),s=(n(11),n(65)),u=n.n(s),c=n(226),l=n(35),p=n(227),f=new
c.a("commonmark");f.block.ruler.enable(["table"]);f.set({linkTarget:"_blank"});var h=function(e){var
t=e.source,n=e.className,r=void 0===n?"":n,a=e.getConfigs;if("string"!==typeof t)return null;if(t){var
s,c=a().useUnsafeMarkdown,l=f.render(t),h=Object(p.b)(l,{useUnsafeMarkdown:c});return"string"===typeof
h&&(s=o()(h).call(h)),i.a.createElement("div",{dangerouslySetInnerHTML:{__html:s},className:u()(r,"rendered
Markdown"))}}return
null};h.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}},t.default=Object(l.OAS3Compone
ntWrapFactory)(h)},function(e,t,n){"use strict";n.r(t);var
r=n(55),o=n.n(r),a=n(0),i=n.n(a),s=n(35);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=o()(e,["Ori"]),r=n.schema,a=n.getComponent,s=n.errSelectors,u=n.authorized,c=n.onAuthChange,l=n.na
me,p=a("HttpAuth");return"http"===r.get("type")?i.a.createElement(p,{key:l,schema:r,name:l,errSelectors:s,authori
zed:u.getComponent:a,onChange:c}):i.a.createElement(t,n)})),function(e,t,n){"use strict";n.r(t);var
r=n(0),o=n.n(r),a=n(35);t.default=Object(a.OAS3ComponentWrapFactory)((function(e){var t=e.Ori;return
o.a.createElement("span",null,o.a.createElement(t,e),o.a.createElement("small",{className:"version-
stamp"},o.a.createElement("pre",{className:"version"},"OAS3")))})),function(e,t,n){"use strict";n.r(t);var
r=n(35),o=n(225);t.default=Object(r.OAS3ComponentWrapFactory)(o.a)},function(e,t,n){"use strict";n.r(t);var
r=n(29),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(0),d=n.n(h),m=(n(11),n(35)),v
=n(228),g=function(e){l()(n,e);var t=f()(n);function n(){return i()(this,n),t.apply(this,arguments)}return
u()(n,{key:"render",value:function(){var e=this.props,t=e.getConfigs,n=["model-
box"],r=null;return!0===e.schema.get("deprecated")&&(n.push("deprecated"),r=d.a.createElement("span",{classNa
me:"model-deprecated-warning"},"Deprecated:")),d.a.createElement("div",{className:n.join("
")},r,d.a.createElement(v.a,o)({},this.props,{getConfigs:t,depth:1,expandDepth:this.props.expandDepth|0}))))},n
}(h.Component);t.default=Object(m.OAS3ComponentWrapFactory)(g)},function(e,t,n){"use strict";n.r(t);var
r=n(55),o=n.n(r),a=n(0),i=n.n(a),s=n(35);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=o()(e,["Ori"]),r=n.schema,a=n.getComponent,s=n.errors,u=n.onChange,c=r&&r.get?"r.get("format"):null,l
=r&&r.get?"r.get("type"):null,p=a("Input");return
l&&"string"===l&&c&&("binary"===c||"base64"===c)?i.a.createElement(p,{type:"file",className:s.length?"inval
id":"","title:s.length?s":"","onChange:function(e){u(e.target.files[0])},disabled:t.isDisabled}):i.a.createElement(t,n)}))
},function(e,t,n){"use strict";n.r(t),n.d(t,"selectedServer",(function(){return
x})),n.d(t,"requestBodyValue",(function(){return w})),n.d(t,"shouldRetainRequestBodyValue",(function(){return
E})),n.d(t,"hasUserEditedBody",(function(){return S})),n.d(t,"requestBodyInclusionSetting",(function(){return
C})),n.d(t,"requestBodyErrors",(function(){return A})),n.d(t,"activeExamplesMember",(function(){return
O})),n.d(t,"requestContentType",(function(){return k})),n.d(t,"responseContentType",(function(){return
j})),n.d(t,"serverVariableValue",(function(){return T})),n.d(t,"serverVariables",(function(){return
I})),n.d(t,"serverEffectiveValue",(function(){return P})),n.d(t,"validateBeforeExecute",(function(){return

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N))),n.d(t,"validateShallowRequired",(function(){return M}));var
r=n(14),o=n.n(r),a=n(2),i=n.n(a),s=n(4),u=n.n(s),c=n(24),l=n.n(c),p=n(15),f=n.n(p),h=n(17),d=n.n(h),m=n(1),v=n(3
5),g=n(177),y=n(5);function b(e){return function(){for(var t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return function(t){var r=t.getSystem().specSelectors.specJson();return
Object(v.isOAS3)(r)?e.apply(void 0,n):null}}var _,x=b((function(e,t){var
n=t?[t,"selectedServer":["selectedServer"];return e.getIn(n)||""})),w=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyValue"]||null)})),E=b((function(e,t,n){return
e.getIn(["requestData",t,n,"retainBodyValue"]||!1)})),S=function(e,t,n){return function(e){var
r=e.getSystem(),o=r.oas3Selectors,a=r.specSelectors,i=a.specJson();if(Object(v.isOAS3)(i)){var
s=!1,u=o.requestContentType(t,n),c=o.requestBodyValue(t,n);if(m.Map.isMap(c)&&(c=Object(y.I)(c).mapEntries((f
unction(e){return
m.Map.isMap(e[1])?[e[0],e[1].get("value")]:e})).toJS()),m.List.isList(c)&&(c=Object(y.I)(c)),u){var
l=Object(g.getDefaultRequestBodyValue)(a.specResolvedSubtree(["paths",t,n,"requestBody"]),u,o.activeExamples
Member(t,n,"requestBody","requestBody"));s=!l.c&&c!==1)return s)return null}},C=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyInclusion"]||Object(m.Map)()})),A=b((function(e,t,n){return
e.getIn(["requestData",t,n,"errors"]||null)})),O=b((function(e,t,n,r,o){return
e.getIn(["examples",t,n,r,o,"activeExample"]||null)})),k=b((function(e,t,n){return
e.getIn(["requestData",t,n,"requestContentType"]||null)})),j=b((function(e,t,n){return
e.getIn(["requestData",t,n,"responseContentType"]||null)})),T=b((function(e,t,n){var r;if("string"!==typeof t){var
o=t.server,a=t.namespace;r=a?[a,"serverVariableValues",o,n]:["serverVariableValues",o,n]}else r=["serverVariable
Values",t,n]}return e.getIn(r)||null})),I=b((function(e,t){var n;if("string"!==typeof t){var
r=t.server,o=t.namespace;n=o?[o,"serverVariableValues",r]:["serverVariableValues",r]}else{n=["serverVariableVal
ues",t]}return e.getIn(n)||Object(m.OrderedMap)()})),P=b((function(e,t){var n,r;if("string"!==typeof t){var
o=t.server,a=t.namespace;r=o,n=a?e.getIn([a,"serverVariableValues",r]):e.getIn(["serverVariableValues",r]}else
r=t,n=e.getIn(["serverVariableValues",r]);n=n||Object(m.OrderedMap)();var i=r;return
u()(n).call(n,(function(e,t){i=i.replace(new RegExp("{"+t+"}","g"),e)})),i)),N=(_=function(e,t){return
function(e,t){var n;return
t=t||[],!e.getIn(i)(n=["requestData"]).call(n,o)(t,["bodyValue"])}(e,t)},function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){var
n,r,a=e.getSystem().specSelectors.specJson(),s=i()(n=[]).call(n,t)[1]||[];return!a.getIn(i)(r=["paths"]).call(r,o)(s,["r
equestBody","required"])}||_.apply(void 0,t)})),M=function(e,t){var
n,r=t.oas3RequiredRequestBodyContentType,o=t.oas3RequestContentType,a=t.oas3RequestBodyValue,i=[];if(!m.
Map.isMap(a))return i;var s=[];return l()(n=f()(r.requestContentType)).call(n,(function(e){if(e===o){var
t=r.requestContentType[e];l()(t).call(t,(function(e){d()(s).call(s,e)<0&&s.push(e)}))}),l()(s).call(s,(function(e){a.g
etIn([e,"value"]||i.push(e)})),i)},function(e,t,n){return "use strict";n:r(t);var
r,o=n(3),a=n.n(o),i=n(366),s=n.n(i),u=n(13),c=n.n(u),l=n(126),p=n.n(l),f=n(20),h=n.n(f),d=n(24),m=n.n(d),v=n(19),
g=n.n(v),y=n(1),b=n(56);t.default=(r={}),a()(r,b.UPDATE_SELECTED_SERVER,(function(e,t){var
n=t.payload,r=n.selectedServerUrl,o=n.namespace,a=o?[o,"selectedServer":["selectedServer"];return
e.setIn(a,r)})),a()(r,b.UPDATE_REQUEST_BODY_VALUE,(function(e,t){var
n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],u=a[1];if(!y.Map.isMap(r))return
e.setIn(["requestData",i,u,"bodyValue"],r);var
l,f=e.getIn(["requestData",i,u,"bodyValue"]||Object(y.Map)());y.Map.isMap(f)||(f=Object(y.Map)());var
d=p()(r).call(r),v=s()(d),g=h()(v).call(v,0);return m()(g).call(g,(function(e){var
t=r.getIn([e]);f.has(e)&&y.Map.isMap(t)||(l=f.setIn([e,"value"],t)})),e.setIn(["requestData",i,u,"bodyValue"],l)})),a(
)(r,b.UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,(function(e,t){var
n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],s=a[1];return
e.setIn(["requestData",i,s,"retainBodyValue"],r)})),a()(r,b.UPDATE_REQUEST_BODY_INCLUSION,(function(e,t
){var n=t.payload,r=n.value,o=n.pathMethod,a=n.name,i=c()(o,2),s=i[0],u=i[1];return

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e.setIn(["requestData",s,u,"bodyInclusion",a],r)),a()(r,b.UPDATE_ACTIVE_EXAMPLES_MEMBER,(function(e,t){var n=t.payload,r=n.name,o=n.pathMethod,a=n.contextType,i=n.contextName,s=c()(o,2),u=s[0],l=s[1];return e.setIn(["examples",u,l,a,i,"activeExample"],r)})),a()(r,b.UPDATE_REQUEST_CONTENT_TYPE,(function(e,t){var n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],s=a[1];return e.setIn(["requestData",i,s,"requestContentType"],r)})),a()(r,b.UPDATE_RESPONSE_CONTENT_TYPE,(function(e,t){var n=t.payload,r=n.value,o=n.path,a=n.method;return e.setIn(["requestData",o,a,"responseContentType"],r)})),a()(r,b.UPDATE_SERVER_VARIABLE_VALUE,(function(e,t){var n=t.payload,r=n.server,o=n.namespace,a=n.key,i=n.val,s=o?[o,"serverVariableValues",r,a]:["serverVariableValues",r,a];return e.setIn(s,i)})),a()(r,b.SET_REQUEST_BODY_VALIDATE_ERROR,(function(e,t){var n=t.payload,r=n.path,o=n.method,a=n.validationErrors,i=[];if(i.push("Required field is not provided"),a.missingBodyValue)return e.setIn(["requestData",r,o,"errors"],Object(y.fromJS)(i));if(a.missingRequiredKeys&&a.missingRequiredKeys.length>0){var s=a.missingRequiredKeys;return e.updateIn(["requestData",r,o,"bodyValue"],Object(y.fromJS)({}),function(e){return g()(s).call(s,function(e,t){return e.setIn([t,"errors"],Object(y.fromJS)(i))},e)}))return console.warn("unexpected result: SET_REQUEST_BODY_VALIDATE_ERROR"),e)})),a()(r,b.CLEAR_REQUEST_BODY_VALIDATE_ERROR,(function(e,t){var n=t.payload,r=n.path,o=n.method,a=e.getIn(["requestData",r,o,"bodyValue"]);if(!y.Map.isMap(a))return e.setIn(["requestData",r,o,"errors"],Object(y.fromJS)([]));var i=p()(a).call(a,u=s()(i),c=h()(u).call(u,0);return c?e.updateIn(["requestData",r,o,"bodyValue"],Object(y.fromJS)({}),function(e){return g()(c).call(c,function(e,t){return e.setIn([t,"errors"],Object(y.fromJS)([]))},e)}):e)})),a()(r,b.CLEAR_REQUEST_BODY_VALUE,(function(e,t){var r=n=t.payload.pathMethod,r=c()(n,2),o=r[0],a=r[1],i=e.getIn(["requestData",o,a,"bodyValue"]);return i?y.Map.isMap(i)?e.setIn(["requestData",o,a,"bodyValue"],Object(y.Map)()):e.setIn(["requestData",o,a,"bodyValue"],""):e)})),r},function(e,t,n){return "use strict";n.r(t);var r,o=n(24),a=n.n(o),i=n(126),s=n.n(i),u=n(5),c=n(1139),l={};a()(r=s()(c).call(c)).call(r,function(e){if("./index.js"!==(e){var t=c(e);l[Object(u.D)(e)]=t.default?t.default:t}),t.default=l},function(e,t,n){return "use strict";n.r(t);var r={};n.r(r),n.d(r,"JsonPatchError",(function(){return at})),n.d(r,"deepClone",(function(){return it})),n.d(r,"getValueByPointer",(function(){return ct})),n.d(r,"applyOperation",(function(){return lt})),n.d(r,"applyPatch",(function(){return pt})),n.d(r,"applyReducer",(function(){return ft})),n.d(r,"validator",(function(){return ht})),n.d(r,"validate",(function(){return dt})),n.d(r,"_areEquals",(function(){return mt}));var o={};n.r(o),n.d(o,"unobserve",(function(){return bt})),n.d(o,"observe",(function(){return _t})),n.d(o,"generate",(function(){return xt})),n.d(o,"compare",(function(){return Et}));var a={};n.r(a),n.d(a,"path",(function(){return Qn})),n.d(a,"query",(function(){return er})),n.d(a,"header",(function(){return nr})),n.d(a,"cookie",(function(){return rr}));var i=n(2),s=n.n(i),u=n(77),c=n.n(u),l=n(39),p=n.n(l),f=n(50),h=n.n(f),d=n(18),m=n.n(d),v=n(13),g=n.n(v),y=n(31),b=n.n(y),_n=n(84),x=n.n(_n),w=n(19),E=n.n(w),S=n(219),C=n.n(S),A=n(32),O=n.n(A),k=n(4),j=n.n(k),T=n(15),I=n.n(T),P=n(220),N=n.n(P),M=n(12),R=n.n(M),D=(n(1077),n(229)),L=n.n(D),B=n(75),F=n.n(B),U=n(221),q=n.n(U),z=n(66),V=n.n(z),W=n(64),H=n(6),$_n=n(H),J=n(7),K=n.n(J),Y=n(541),G=n.n(Y),Z=n(213),X=n.n(Z),Q=n(8),ee=n.n(Q),te=n(9),ne=n.n(te),re=n(58),oe=n.n(re),ae=n(542),ie=function(e){var t=function(e,t){return{name:e,value:t}};return V()(e.prototype.set)||V()(e.prototype.get)||V()(e.prototype.getAll)||V()(e.prototype.has)?e:function(e){ee()(r,e);var n=ne()(r);function r(e){var t;return $(this,r),(t=n.call(this,e)).entryList=[],t}return K()(r,{key:"append",value:function(e,n,o){return this.entryList.push(t(e,n)),G()(X)(r.prototype),"append",this).call(this,e,n,o)}},{key:"set",value:function(e,n){var

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o=e.sent,e.next=20,ve.serializeRes(o,t,n);case 20:if(o=e.sent,!n.responseInterceptor){e.next=28;break}return
e.next=24,n.responseInterceptor(o);case 24:if(e.t1=e.sent,e.t1){e.next=27;break}e.t1=o;case 27:o=e.t1;case
28:e.next=39;break;case 30:if(e.prev=30,e.t2=e.catch(14),o){e.next=34;break}throw e.t2;case 34:throw(a=new
Error(o.statusText)).status=o.status,a.statusCode=o.status,a.responseError=e.t2,a;case
39:if(o.ok){e.next=45;break}throw(i=new
Error(o.statusText)).status=o.status,i.statusCode=o.status,i.response=o,i;case 45:return e.abrupt("return",o);case
46:case"end":return e.stop()}}),e,null,[[14,30]])))).apply(this,arguments)}var be=function(){var
e=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:"");return(/json|xml|yaml|text|b/.test(e));function
_e(e,t){return
t&&(0===t.indexOf("application/json")||t.indexOf("+json")>0)?JSON.parse(e):F.a.safeLoad(e)}function xe(e,t){var
n=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{}),r=n.loadSpec,o=void
0!==(r&&r.a={ok:e.ok,url:e.url||t,status:e.status,statusText:e.statusText,headers:Ee(e.headers)},i=a.headers["content-
type"],s=o||be(i),u=s?e.text:e.blob||e.buffer;return u.call(e).then((function(e){if(a.text=e,a.data=e,s)try{var
t=_e(e,i);a.body=t,a.obj=t}catch(e){a.parseError=e}return a}))}function we(e){return b()(e).call(e,"")?e.split(",
"):e}function Ee(){var e,t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:{});return
V()(x()(t))?E()(e=C()(x()(t).call(t))).call(e,(function(e,t){var n=g()(t,2),r=n[0],o=n[1];return
e[r]=we(o,e),{ }):{ })}function Se(e,t){return t||"undefined"===typeof
navigator||(t=navigator),t&&"ReactNative"===t.product?!(!e||"object"!==m()(e)||"string"!==typeof
e.uri):"undefined"!==typeof File&&e instanceof File||("undefined"!==typeof Blob&&e instanceof Blob||(void
0!==(W.Buffer&&e instanceof W.Buffer||null!==(e&&"object"===m()(e)&&"function"===typeof e.pipe))}function
Ce(e,t){return Array.isArray(e)&&e.some((function(e){return Se(e,t)}))}var
Ae={form:",",spaceDelimited:"%20",pipeDelimited:"|"},Oe={csv:",",ssv:"%20",tsv:"%09",pipes:"|"};function
ke(e,t){var n=arguments.length>2&&void
0!==(arguments[2]&&arguments[2],r=t.collectionFormat,o=t.allowEmptyValue,a=t.serializationOption,i=t.encoding,
s="object"!==m()(t)||Array.isArray(t)?t.value,u=n?function(e){return e.toString():function(e){return
encodeURIComponent(e)},c=u(e);if(void 0===s&&o)return[[c,""]];if(Se(s)||Ce(s))return[[c,s]];if(a)return
je(e,s,n,a);if(i){if([m()(i.style),m()(i.explode),m()(i.allowReserved)].some((function(e){return"undefined"!==e})))re
turn
je(e,s,n,q)(i,["style","explode","allowReserved"]);if(i.contentType){if("application/json"===i.contentType){var
l="string"===typeof
s?s:O()(s);return[[c,u(l)]]}return[[c,u(s.toString())]]}return"object"!==m()(s)?[[c,u(s)]:Array.isArray(s)&&s.every((
function(e){return"object"!==m()(e)}))]?[c,j()(s).call(s,u).join(",")]:[[c,u(O()(s))]]}return"object"!==m()(s)?[[c,u(s
)]:Array.isArray(s)?"multi"===r?[[c,j()(s).call(s,u)]:[[c,j()(s).call(s,u).join(Oe[r]||"csv")]]]:[[c,""]]}function
je(e,t,n,r){var o,a,i,u=r.style||"form",c=void
0===r.explode?"form"===u:r.explode,l=!n&&(r&&r.allowReserved?"unsafe":"reserved"),p=function(e){return
de(e,{escape:l})},f=n?function(e){return e}:function(e){return
de(e,{escape:l})};return"object"!==m()(t)?[[f(e),p(t)]:Array.isArray(t)?c?[[f(e),j()(t).call(t,p)]:[[f(e),j()(t).call(t,p).j
oin(Ae[u])]]:"deepObject"===u?j()(a=I()(t)).call(a,(function(n){var
r;return[f(s)(r=""concat(e,"").call(r,n,"")),p(t[n])])]:c?j()(i=I()(t)).call(i,(function(e){return[f(e),p(t[e])]})):[[f(e),
j()(o=I()(t)).call(o,(function(e){var n;return[s](n=""concat(f(e),"").call(n,p(t[e]))})).join(",")]]}function
Te(e){var t;return E()(t=N()(e)).call(t,(function(e,t){var
n,r=g()(t,2),o=r[0],a=r[1],i=h()(ke(o,a,!0));try{for(i.s();!(n=i.n()).done;){var
s=g()(n.value,2),u=s[0],c=s[1];if(Array.isArray(c)){var l,p=h()(c);try{for(p.s();!(l=p.n()).done;){var
f=l.value;e.append(u,f)}catch(e){p.e(e)}finally{p.f()}}else e.append(u,c)}catch(e){i.e(e)}finally{i.f()}return
e}),new ie)}function Ie(e){var t,n=E()(t=I()(e)).call(t,(function(t,n){var
r,o=h()(ke(n,e[n]));try{for(o.s();!(r=o.n()).done;){var
a=g()(r.value,2),i=a[0],s=a[1];t[i]=s}}catch(e){o.e(e)}finally{o.f()}return t}),{ });return
L.a.stringify(n,{encode:!1,indices:!1})||""}function Pe(){var e=arguments.length>0&&void

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0!==(arguments[0]?arguments[0]:{}),t=e.url,n=void 0===t?"":t,r=e.query,o=e.form,a=function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];var r=R()(t).call(t,(function(e){return
e})),join("&");return r?"?".concat(r):"";if(o){var i=I()(o).some((function(e){var t=o[e].value;return
Se(t)||Ce(t)})),s=e.headers["content-type"]||e.headers["Content-Type"];i||"/multipart/form-
data/i.test(s)?e.body=Te(e.form):e.body=Ie(o),delete e.form}if(r){var
u=n.split("?"),c=g(u,2),l=c[0],p=c[1],f=""===p;if(p){var h=L.a.parse(p),d=I()(r);d.forEach((function(e){return delete
h[e]})),f=L.a.stringify(h,{encode:!0})}var m=a(f,Ie(r));e.url=l+m,delete e.query}return e}var
Ne,Me=n(25),Re=n.n(Me),De=n(21),Le=n.n(De),Be=n(67),Fe=n.n(Be),Ue=n(543),qe=n.n(Ue),ze=n(215),Ve=n.n(z
e),We=n(361),He=n.n(We),$e=n(3),Je=n.n($e),Ke=(Ne=function(e,t){return(Ne=Object.setPrototypeOf||{__proto__
:[]}instanceof Array&&function(e,t){e.__proto__=t}||function(e,t){for(var n in
t)t.hasOwnProperty(n)&&(e[n]=t[n]))(e,t)},function(e,t){function
n(){this.constructor=e}Ne(e,t),e.prototype=null===t?Object.create(t):(n.prototype=t.prototype,new
n)),Ye=Object.prototype.hasOwnProperty;function Ge(e,t){return Ye.call(e,t)}function
Ze(e){if(Array.isArray(e)){for(var t=new Array(e.length),n=0;n<t.length;n++)t[n]=""+n;return
t}if(Object.keys)return Object.keys(e);t=[];for(var r in e)Ge(e,r)&&t.push(r);return t}function Xe(e){switch(typeof
e){case"object":return JSON.parse(JSON.stringify(e));case"undefined":return null;default:return e}}function
Qe(e){for(var t,n=0,r=e.length;n<r;){if(!((t=e.charCodeAt(n))>=48&&t<=57))return!1;n++}return!0}function
et(e){return-1===e.indexOf("/")&&-1===e.indexOf("~")?e.replace(/~/g,"~0").replace(/\/g,"~1")}function
tt(e){return e.replace(/~/g,"/").replace(/~0/g,"~")}function nt(e){if(void
0===e)return!0;if(e)if(Array.isArray(e)){for(var t=0,n=e.length;t<n;t++)if(nt(e[t]))return!0}else if("object"===typeof
e){var r=Ze(e),o=r.length;for(t=0;t<o;t++)if(nt(e[r[t]]))return!0}return!1}function rt(e,t){var n=[e];for(var r in
t){var o="object"===typeof t[r]?JSON.stringify(t[r],null,2):t[r];void 0!==(o&&n.push(r+"": "+o"))return
n.join("\n")}var ot=function(e){function t(t,n,r,o,a){var
i=this.constructor,s=e.call(this,rt(t,{name:n,index:r,operation:o,tree:a}))||this;return
s.name=n,s.index=r,s.operation=o,s.tree=a,Object.setPrototypeOf(s,i.prototype),s.message=rt(t,{name:n,index:r,oper
ation:o,tree:a}),s}return Ke(t,e,t)(Error),at=ot,it=Xe,st={add:function(e,t,n){return
e[t]=this.value,{newDocument:n}},remove:function(e,t,n){var r=e[t];return delete
e[t],{newDocument:n,removed:r}},replace:function(e,t,n){var r=e[t];return
e[t]=this.value,{newDocument:n,removed:r}},move:function(e,t,n){var r=ct(n,this.path);r&&(r=Xe(r));var
o=lt(n,{op:"remove",path:this.from}).removed;return
lt(n,{op:"add",path:this.path,value:o}},{newDocument:n,removed:r}),copy:function(e,t,n){var
r=ct(n,this.from);return
lt(n,{op:"add",path:this.path,value:Xe(r)}),{newDocument:n}},test:function(e,t,n){return{newDocument:n,test:mt(e
[t],this.value)}},_get:function(e,t,n){return this.value=e[t],{newDocument:n}},ut={add:function(e,t,n){return
Qe(t)?e.splice(t,0,this.value):e[t]=this.value,{newDocument:n,index:t}},remove:function(e,t,n){return{newDocume
nt:n,removed:e.splice(t,1)[0]},replace:function(e,t,n){var r=e[t];return
e[t]=this.value,{newDocument:n,removed:r}},move:st.move,copy:st.copy,test:st.test,_get:st._get};function
ct(e,t){if(""===t)return e;var n={op:"_get",path:t};return lt(e,n),n.value}function lt(e,t,n,r,o,a){if(void
0===n&&(n=!1),void 0===r&&(r=!0),void 0===o&&(o=!0),void 0===a&&(a=0),n&&("function"===typeof
n?n(t,0,e,t.path):ht(t,0)),""===t.path){var i={newDocument:e};if("add"===t.op)return
i.newDocument=t.value,i;if("replace"===t.op)return
i.newDocument=t.value,i.removed=e,i;if("move"===t.op||"copy"===t.op)return
i.newDocument=ct(e,t.from),"move"===t.op&&(i.removed=e),i;if("test"===t.op){if(i.test=mt(e,t.value),!1===i.test)
throw new at("Test operation failed","TEST_OPERATION_FAILED",a,t,e);return
i.newDocument=e,i}if("remove"===t.op)return i.removed=e,i.newDocument=null,i;if("_get"===t.op)return
t.value=e,i;if(n)throw new at("Operation `op` property is not one of operations defined in RFC-
6902","OPERATION_OP_INVALID",a,t,e);return i}r||(e=Xe(e));var
s=(t.path||"").split("/"),u=e,c=1,l=s.length,p=void 0,f=void 0,h=void 0;for(h="function"===typeof

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n?n:ht;){if(f=s[c],o&&"__proto__"===f)throw new TypeError("JSON-Patch: modifying `__proto__` prop is banned
for security reasons, if this was on purpose, please set `banPrototypeModifications` flag false and pass it to this
function. More info in fast-json-patch README");if(n&&void 0===p&&(void
0===u[f]?p=s.slice(0,c).join("/")&&(p=t.path),void 0!==p&&h(t,0,e,p),c++,Array.isArray(u)){if("-
"===f)f=u.length;else{if(n&&!Qe(f))throw new at("Expected an unsigned base-10 integer value, making the new
referenced value the array element with the zero-based
index","OPERATION_PATH_ILLEGAL_ARRAY_INDEX",a,t,e);Qe(f)&&(f=~f)}if(c>=1){if(n&&"add"===t.op
&&f>u.length)throw new at("The specified index MUST NOT be greater than the number of elements in the
array","OPERATION_VALUE_OUT_OF_BOUNDS",a,t,e);if(!1===(i=ut[t.op].call(t,u,f,e)).test)throw new
at("Test operation failed","TEST_OPERATION_FAILED",a,t,e);return i}}else if(f&&-
1!=f.indexOf("~")&&(f=tt(f),c>=1){if(!1===(i=st[t.op].call(t,u,f,e)).test)throw new at("Test operation
failed","TEST_OPERATION_FAILED",a,t,e);return i}u=u[f]}}function pt(e,t,n,r,o){if(void 0===r&&(r!=0),void
0===o&&(o!=0),n&&!Array.isArray(t))throw new at("Patch sequence must be an
array","SEQUENCE_NOT_AN_ARRAY");r||(e=Xe(e));for(var a=new
Array(t.length),i=0,s=t.length;i<s;i++)a[i]=lt(e,t[i],n,!0,o,i),e=a[i].newDocument;return
a.newDocument=e,a}function ft(e,t,n){var r=lt(e,t);if(!1===r.test)throw new at("Test operation
failed","TEST_OPERATION_FAILED",n,t,e);return r.newDocument}function ht(e,t,n,r){if("object"!==typeof
e||null===e||Array.isArray(e))throw new at("Operation is not an
object","OPERATION_NOT_AN_OBJECT",t,e,n);if(!st[e.op])throw new at("Operation `op` property is not one of
operations defined in RFC-6902","OPERATION_OP_INVALID",t,e,n);if("string"!==typeof e.path)throw new
at("Operation `path` property is not a
string","OPERATION_PATH_INVALID",t,e,n);if(0===e.path.indexOf("/")&&e.path.length>0)throw new
at("Operation `path` property must start with
"/","OPERATION_PATH_INVALID",t,e,n);if(("move"===e.op||"copy"===e.op)&&"string"!==typeof e.from)throw
new at("Operation `from` property is not present (applicable in `move` and `copy`
operations)","OPERATION_FROM_REQUIRED",t,e,n);if(("add"===e.op||"replace"===e.op||"test"===e.op)&&voi
d 0===e.value)throw new at("Operation `value` property is not present (applicable in `add`, `replace` and `test`
operations)","OPERATION_VALUE_REQUIRED",t,e,n);if(("add"===e.op||"replace"===e.op||"test"===e.op)&&nt
(e.value))throw new at("Operation `value` property is not present (applicable in `add`, `replace` and `test`
operations)","OPERATION_VALUE_CANNOT_CONTAIN_UNDEFINED",t,e,n);if(n)if("add"===e.op){var
o=e.path.split("/").length,a=r.split("/").length;if(o!==a+1&&o===a)throw new at("Cannot perform an `add`
operation at the desired path","OPERATION_PATH_CANNOT_ADD",t,e,n)}else
if("replace"===e.op||"remove"===e.op||"_get"===e.op){if(e.path!==r)throw new at("Cannot perform the operation
at a path that does not exist","OPERATION_PATH_UNRESOLVABLE",t,e,n)}else
if("move"===e.op||"copy"===e.op){var i=dt([{op:"_get",path:e.from,value:void
0}],n);if(i&&"OPERATION_PATH_UNRESOLVABLE"===i.name)throw new at("Cannot perform the operation
from a path that does not exist","OPERATION_FROM_UNRESOLVABLE",t,e,n)}}function
dt(e,t,n){try{if(!Array.isArray(e))throw new at("Patch sequence must be an
array","SEQUENCE_NOT_AN_ARRAY");if(t)pt(Xe(t),Xe(e),n||0);else{n=n||ht;for(var
r=0;r<e.length;r++)n(e[r],r,t,void 0)}}catch(e){if(e instanceof at)return e;throw e}}function
mt(e,t){if(e===t)return!0;if(e&&t&&"object"===typeof e&&"object"===typeof t){var
n,r,o,a=Array.isArray(e),i=Array.isArray(t);if(a&&i){if((r=e.length)!=t.length)return!1;for(n=r;0!=n--
);if(!mt(e[n],t[n]))return!1;return!0}if(a!=i)return!1;var
s=Object.keys(e);if((r=s.length)!=Object.keys(t).length)return!1;for(n=r;0!=n--
);if(!t.hasOwnProperty(s[n]))return!1;for(n=r;0!=n--);if(!mt(e[o=s[n]],t[o]))return!1;return!0}return e!=e&&t!=t}var
vt=new WeakMap,gt=function(e){this.observers=new
Map,this.obj=e},yt=function(e,t){this.callback=e,this.observer=t};function bt(e,t){t.unobserve()}function _t(e,t){var
n,r=function(e){return vt.get(e)}(e);if(r){var o=function(e,t){return e.observers.get(t)}(r,t);n=o&&o.observer}else

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r=new gt(e),vt.set(e,r);if(n)return n;if(n={ },r.value=Xe(e),t){n.callback=t,n.next=null;var
a=function(){xt(n)},i=function(){clearTimeout(n.next),n.next=setTimeout(a)};"undefined"!==typeof
window&&(window.addEventListener("mouseup",i),window.addEventListener("keyup",i),window.addEventListen
er("mousedown",i),window.addEventListener("keydown",i),window.addEventListener("change",i))return
n.patches=[],n.object=e,n.unobserve=function(){xt(n),clearTimeout(n.next),function(e,t){e.observers.delete(t.callba
ck)}(r,n),"undefined"!==typeof
window&&(window.removeEventListener("mouseup",i),window.removeEventListener("keyup",i),window.remove
EventListener("mousedown",i),window.removeEventListener("keydown",i),window.removeEventListener("change"
,i))},r.observers.set(t,new yt(t,n),n)function xt(e,t){void 0===t&&(t=!1);var
n=vt.get(e.object);wt(n.value,e.object,e.patches,"",t),e.patches.length&&pt(n.value,e.patches);var r=e.patches;return
r.length>0&&(e.patches=[],e.callback&&e.callback(r),r)function wt(e,t,n,r,o){if(t!==e){ "function"===typeof
t.toJSON&&(t=t.toJSON());for(var a=Ze(t),i=Ze(e),s=!1,u=i.length-1;u>=0;u--){var c=e[p=i[u]];if(!Ge(t,p)||void
0===t[p]&&void
0!==c&&!===Array.isArray(t))Array.isArray(e)===Array.isArray(t)?(o&&n.push({op:"test",path:r+"/"+et(p),valu
e:Xe(c)}),n.push({op:"remove",path:r+"/"+et(p)}),s=!0):(o&&n.push({op:"test",path:r,value:e}),n.push({op:"replac
e",path:r,value:t}),!0);else{var l=t[p];"object"===typeof c&&null!=c&&"object"===typeof
l&&null!=l?wt(c,l,n,r+"/"+et(p),o):c!==l&&(l=0,o&&n.push({op:"test",path:r+"/"+et(p),value:Xe(c)}),n.push({op:"r
eplace",path:r+"/"+et(p),value:Xe(l)}))}if(s||a.length===i.length)for(u=0;u<a.length;u++){var p;Ge(e,p=a[u])||void
0===t[p]||n.push({op:"add",path:r+"/"+et(p),value:Xe(t[p])})}}function Et(e,t,n){void 0===n&&(n=!1);var
r=[];return
wt(e,t,r,"",n,r)Object.assign({ },r,o,{JsonPatchError:ot,deepClone:Xe,escapePathComponent:et,unescapePathComp
onent:tt});var
St=n(83),Ct=n.n(St),At=n.n(544),Ot=n.n(At),kt={add:function(e,t){return{op:"add",path:e,value:t}},replace:Tt,remov
e:function(e){return{op:"remove",path:e}},merge:function(e,t){return{type:"mutation",op:"merge",path:e,value:t}},
mergeDeep:function(e,t){return{type:"mutation",op:"mergeDeep",path:e,value:t}},context:function(e,t){return{type
:"context",path:e,value:t}},getIn:function(e,t){return E()(t).call(t,(function(e,t){return void
0!==t&&e?e[t]:e}),e)},applyPatch:function(e,t,n){if(n=n||{},"merge"===(t=Re()(Re()({ },t),{ },{path:t.path&&jt(t.pat
h)})).op){var r=Vt(e,t.path);Le()(r,t.value),pt(e,[Tt(t.path,r)])}else if("mergeDeep"===t.op){var
o=Vt(e,t.path);for(var a in t.value){var i=t.value[a],u=Array.isArray(i);if(u){var c=o[a]||[];o[a]=s()(c).call(c,i)}else
if(Lt(i)&&!u){var l=Re()({ },o[a]);for(var p in
i){if(Object.prototype.hasOwnProperty.call(l,p)){l=Ct()(Ot)(l,i);break}Le()(l,Je()({ },p,i[p]))}o[a]=l}else
o[a]=i}}else if("add"===t.op&&"===t.path&&Lt(t.value)){var f,h=E()(f=I()(t.value)).call(f,(function(e,n){return
e.push({op:"add",path:"".concat(jt(n)),value:t.value[n]}),e}),[]);pt(e,h)}else
if("replace"===t.op&&"===t.path){var
d=t.value;n.allowMetaPatches&&t.meta&&qt(t)&&(Array.isArray(t.value)||Lt(t.value))&&(d=Re()(Re()({ },d),t.met
a)),e=d}else if(pt(e,[t]),n.allowMetaPatches&&t.meta&&qt(t)&&(Array.isArray(t.value)||Lt(t.value))){var
m=Vt(e,t.path),v=Re()(Re()({ },m),t.meta);pt(e,[Tt(t.path,v)])}return
e},parentPathMatch:function(e,t){if(!Array.isArray(t))return!1;for(var
n=0,r=t.length;n<r;n+=1)if(t[n]!==e[n])return!1;return!0},flatten:Rt,fullyNormalizeArray:function(e){return
Dt(Rt(Mt(e))),normalizeArray:Mt,isPromise:function(e){return
Lt(e)&&Bt(e.then)},forEachNew:function(e,t){try{return It(e,Nt,t)}catch(e){return
e}},forEachNewPrimitive:function(e,t){try{return It(e,Pt,t)}catch(e){return
e}},isJsonPatch:Ft,isContextPatch:function(e){return
zt(e)&&"context"===e.type},isPatch:zt,isMutation:Ut,isAdditiveMutation:qt,isGenerator:function(e){return"[object
GeneratorFunction]"===Object.prototype.toString.call(e)},isFunction:Bt,isObject:Lt,isError:function(e){return e
instanceof Error}};function jt(e){return
Array.isArray(e)?e.length<1?"":"".concat(jt(e)).call(e,(function(e){return(e+"").replace(/~/g,"~0").replace(/\\/g,"~1
"))}).join("/")}:e}function Tt(e,t,n){return{op:"replace",path:e,value:t,meta:n}}function It(e,t,n){var r;return

```



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Dt(Rt(j)(r=R)(e).call(e,qt)).call(r,(function(e){return t(e.value,n,e.path)}))||[]))function Pt(e,t,n){return
n=n||[],Array.isArray(e)?j()(e).call(e,(function(e,r){return
Pt(e,t,s()(n).call(n,r)})):Lt(e)?j()(r=I()(e)).call(r,(function(r){return Pt(e[r],t,s()(n).call(n,r)})):t(e,n[n.length-
1],n);var r}function Nt(e,t,n){var r=[];if((n=n||[]).length>0){var o=t(e,n[n.length-
1],n);o&&(r=s()(r).call(r,o))if(Array.isArray(e)){var a=j()(e).call(e,(function(e,r){return
Nt(e,t,s()(n).call(n,r)}));a&&(r=s()(r).call(r,a))}else if(Lt(e)){var i,u=j()(i=I()(e)).call(i,(function(r){return
Nt(e[r],t,s()(n).call(n,r)}));u&&(r=s()(r).call(r,u))}return r=Rt(r)}function Mt(e){return
Array.isArray(e)?e:[e]}function Rt(e){var t;return s()(t=[]).apply(t,ue()(j()(e).call(e,(function(e){return
Array.isArray(e)?Rt(e):e}))))}function Dt(e){return R()(e).call(e,(function(e){return void 0!===e}))}function
Lt(e){return e&&"object"===m()(e)}function Bt(e){return e&&"function"===typeof e}function Ft(e){if(zt(e)){var
t=e.op;return"add"===t?"remove"===t?"replace"===t}return!1}function Ut(e){return
Ft(e)||zt(e)&&"mutation"===e.type}function qt(e){return
Ut(e)&&("add"===e.op?"replace"===e.op?"merge"===e.op?"mergeDeep"===e.op)}function zt(e){return
e&&"object"===m()(e)}function Vt(e,t){try{return ct(e,t)}catch(e){return console.error(e),{}}}var
Wt=n(545),Ht=n.n(Wt),$t=n(546),Jt=n(362),Kt=n.n(Jt),Yt=n(85),Gt=n.n(Yt);function Zt(e,t){function
n(){Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new Error).stack;for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];this.message=n[0],t&&t.apply(this,n)}return
n.prototype=new Error,n.prototype.name=e,n.prototype.constructor=n,n}var
Xt=n(547),Qt=n.n(Xt),en=n(218),tn=n.n(en),nn=["properties"],rn=["properties"],on=["definitions","parameters","res
ponses","securityDefinitions","components/schemas","components/responses","components/parameters","compone
nts/securitySchemes"],an=["schema/example","items/example"];function sn(e){var t=e[e.length-1],n=e[e.length-
2],r=e.join("/");return nn.indexOf(t)>-1&&-1===rn.indexOf(n)||on.indexOf(r)>-1||an.some((function(e){return
r.indexOf(e)>-1}))}function un(e,t){var n,r=e.split("#"),o=g()(r,2),a=o[0],i=o[1],u=Gt.a.resolve(a||"",t||"");return
i?s()(n="".concat(u,"#")).call(n,i):u}var cn="application/json,application/yaml",ln=new RegExp("^[a-
z]+:////)","i"),pn=Zt("JSONRefError",(function(e,t,n){this.originalError=n,Le()(this,t||{ })),fn={},hn=new
Ht.a,dn=[function(e){return"paths"===e[0]&&"responses"===e[3]&&"examples"===e[5]},function(e){return"path
s"===e[0]&&"responses"===e[3]&&"content"===e[5]&&"example"===e[7]},function(e){return"paths"===e[0]&&
"responses"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]},function(e){return"paths"=
=e[0]&&"requestBody"===e[3]&&"content"===e[4]&&"example"===e[6]},function(e){return"paths"===e[0]&&
"requestBody"===e[3]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},function(e){return"paths"=
=e[0]&&"parameters"===e[2]&&"example"===e[4]},function(e){return"paths"===e[0]&&"parameters"===e[3]
&&"example"===e[5]},function(e){return"paths"===e[0]&&"parameters"===e[2]&&"examples"===e[4]&&"valu
e"===e[6]},function(e){return"paths"===e[0]&&"parameters"===e[3]&&"examples"===e[5]&&"value"===e[7]},
function(e){return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"example"===e[6]},function(e)
{return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},fu
nction(e){return"paths"===e[0]&&"parameters"===e[3]&&"content"===e[4]&&"example"===e[7]},function(e){r
eturn"paths"===e[0]&&"parameters"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]}],mn
={key:"$ref",plugin:function(e,t,n,r){var o=r.getInstance(),a=le()(n).call(n,0,-
1);if(!sn(a)&&(i=a,!dn.some((function(e){return e(i)})))}{var i,u=r.getContext(n).baseDoc;if("string"!==typeof
e)return new pn("$ref: must be a string (JSON-Ref)",{$ref:e,baseDoc:u,fullPath:n});var
c,l,p,f=_n(e),h=f[0],d=f[1]||"";try{c=u||h?yn(h,u):null}catch(t){return
bn(t,{pointer:d,$ref:e,basePath:c,fullPath:n})}if(function(e,t,n,r){var o,a,i=hn.get(r);i||i={},hn.set(r,i);var
u=function(e){if(0===e.length)return"";return"".concat(j()(e).call(e,An).join("/"))}(n),c=s()(o=""concat(t)||<specm
ap-
base>","#").call(o,e),l=u.replace(/allOf\\d+\\/?/g,""),p=r.contextTree.get([]).baseDoc;if(t===p&&On(l,e))return!0;va
r f=""if(n.some((function(e){var t;return f=s()(t=""concat(f,"/")).call(t,An(e)),i[f]&&i[f].some((function(e){return
On(e,c)||On(c,e)}))})))return!0;return void(i[1]=s()(a=i[1]||[]).call(a,c))(d,c,a,r)&&!o.useCircularStructures){var
m=un(e,c);return e===m?null:kt.replace(n,m)}if(null===c?(p=Sn(d),void 0===l=r.get(p))&&(l=new pn("Could not

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resolve reference:

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".concat(e,{pointer:d,$ref:e,baseDoc:u,fullPath:n})):l=null!=(l=xn(c,d)).__value?!.__value:l.catch((function(t){throw bn(t,{pointer:d,$ref:e,baseDoc:u,fullPath:n}))),l instanceof Error)return[kt.remove(n),l];var v=un(e,c),g=kt.replace(a,l,{ $$ref:v });if(c&&c!==u)return[g,kt.context(a,{baseDoc:c})];try{if(!function(e,t){var n,r=[e];return E()(n=t.path).call(n,(function(e,t){return r.push(e[t]),e[t]}),e),o(t.value);function o(e){return kt.isObject(e)&&(r.indexOf(e)>=0||I()(e).some((function(t){return o(e[t]})))))}(r.state,g)||o.useCircularStructures)return g}catch(e){return null}}},vn=Le()(mn,{docCache:fn,absoluteify:yn,clearCache:function(e){void 0!==e?delete fn[e]:I()(fn).forEach((function(e){delete fn[e]}))},JSONRefError:pn,wrapError:bn,getDoc:wn,split:_n,extractFromDoc:xn,fetchJSON:function(e){return Object($t.fetch)(e,{headers:{Accept:cn},loadSpec:!0}).then((function(e){return e.text()})).then((function(e){return F.a.safeLoad(e)})),extract:En,jsonPointerToArray:Sn,unescapeJsonPointerToken:Cn}),gn=vn;function yn(e,t){if(!ln.test(e)){var n;if(!t)throw new pn(s)(n="Tried to resolve a relative URL, without having a basePath. path: ".concat(e," basePath: "")).call(n,t,"");return Gt.a.resolve(t,e)}return e}function bn(e,t){var n,r;e&&e.response&&e.response.body?n=s()(r="".concat(e.response.body.code," ")).call(r,e.response.body.message):n=e.message;return new pn("Could not resolve reference: ".concat(n,t,e)}function _n(e){return(e+"").split("#")}function xn(e,t){var n=fn[e];if(n&&!kt.isPromise(n))try{var r=En(t,n);return Le()(Fe.a.resolve(r),{__value:r})}catch(e){return Fe.a.reject(e)}return wn(e).then((function(e){return En(t,e)}))}function wn(e){var t=fn[e];return t?kt.isPromise(t)?t:Fe.a.resolve(t):(fn[e]=vn.fetchJSON(e).then((function(t){return fn[e]=t,t})),fn[e])}function En(e,t){var n=Sn(e);if(n.length<1)return t;var r=kt.getIn(t,n);if(void 0===r)throw new pn("Could not resolve pointer: ".concat(e," does not exist in document"),{pointer:e});return r}function Sn(e){var t;if("string"!==typeof e)throw new TypeError("Expected a string, got a ".concat(m()(e)));return"/"===e[0]&&(e=e.substr(1)),""===e?[j](t=e.split("/")).call(t,Cn)}function Cn(e){return"string"!==typeof e?e:Kt.a.unescape(e.replace(/~/g,"/").replace(/~/g,"~"))}function An(e){return Kt.a.escape(e.replace(/~/g,"~0").replace(/~/g,"~1"))}function On(e,t){if(!(n=t)||"/"===n||"#"===n)return!0;var n,r=e.charAt(t.length),o=le()(t).call(t,-1);return 0===e.indexOf(t)&&(!r||"/"===r||"#"===r)&&"#"===o}var kn=n(106),jn=n.n(kn),Tn={key:"allOf",plugin:function(e,t,n,r,o){if(!o.meta||!o.meta.$$ref){var a=le()(n).call(n,0,-1);if(!sn(a)){if(!Array.isArray(e)){var i=new TypeError("allOf must be an array");return i.fullPath=n,i}var u=!1,c=o.value;if(a.forEach((function(e){c&&(c=c[e])})),c=Re()({},c),!jn(c)){delete c.allOf;var l,p=[];if(p.push(r.replace(a,{ })),e.forEach((function(e,t){if(!r.isObject(e)){if(u)return null;u=!0;var o=new TypeError("Elements in allOf must be objects");return o.fullPath=n,p.push(o)}p.push(r.mergeDeep(a,e));var i=function(e,t){var n=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{}),r=n.specmap,o=n.getBaseUrlForNodePath,a=void 0===o?function(e){var n;return r.getContext(s()(n=[]).call(n,ue()(t),ue()(e))).baseDoc}:o,i=n.targetKeys,u=void 0===i?["$ref","$$ref"]:i,c=[];return Qt()(e).forEach((function(){if(b)(u).call(u,this.key)&&tn()(this.node)){var e=this.path,n=s()(t).call(t,this.path),o=un(this.node,a(e));c.push(r.replace(n,o))}}),c}(e,le()(n).call(n,0,-1)),{getBaseUrlForNodePath:function(e){var o;return r.getContext(s()(o=[]).call(o,ue()(n),[t],ue()(e))).baseDoc},specmap:r});p.push.apply(p,ue()(i))},p.push(r.mergeDeep(a,c)),!c.$$ref)p.push(r.remove(s()(l=[]).call(l,a,"$$ref")));return p}}},In={key:"parameters",plugin:function(e,t,n,r){if(Array.isArray(e)&&e.length){var o=Le()([],e),a=le()(n).call(n,0,-1),i=Re()({},kt.getIn(r.spec,a));return e.forEach((function(e,t){try{o[t].default=r.parameterMacro(i,e)}catch(e){var a=new Error(e);return a.fullPath=n,a})),kt.replace(n,o)}return kt.replace(n,e)},Pn={key:"properties",plugin:function(e,t,n,r){var o=Re()({},e);for(var a in e)try{o[a].default=r.modelPropertyMacro(o[a])}catch(e){var i=new Error(e);return i.fullPath=n,i}return kt.replace(n,o)},Nn=function(){function e(t){$(this,e),this.root=Mn(t|{ })}return K()(e,[{key:"set",value:function(e,t){var n=this.getParent(e,!0);if(n){var r=e[e.length-1],o=n.children;o[r]?Rn(o[r],t,n):o[r]=Mn(t,n)}else
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Rn(this.root,t,null)}},{key:"get",value:function(e){if((e=e||[]).length<1)return this.root.value;for(var
t,n,r=this.root,o=0;o<e.length&&(n=e[o],(t=r.children)[n]);o+=1)r=t[n];return
r&&r.protoValue}},{key:"getParent",value:function(e,t){var
n;return!e||e.length<1?null:e.length<2?this.root:E()(n=le()(e).call(e,0,-1)).call(n,(function(e,n){if(!e)return e;var
r=e.children;return!r[n]&&t&&(r[n]=Mn(null,e),r[n]),this.root)}}),e);function Mn(e,t){return
Rn({children:{}},e,t)}function Rn(e,t,n){return
e.value=t||{};e.protoValue=n?Re()(Re()({},n.protoValue),e.value):e.value,I()(e.children).forEach((function(t){var
n=e.children[t];e.children[t]=Rn(n,n.value,e)})),e}var Dn=function(){function e(t){var
n,r,o=this;$()(this,e),Le()(this,{spec:"",debugLevel:"info",plugins:[],pluginHistory:{},errors:[],mutations:[],promise
dPatches:[],state:{},patches:[],context:{},contextTree:new
Nn,showDebug:!1,allPatches:[],pluginProp:"specMap",libMethods:Le()(Object.create(this),kt,{getInstance:function
(){}return
o}}),allowMetaPatches:!1},t),this.get=this._get.bind(this),this.getContext=this._getContext.bind(this),this.hasRun=t
his._hasRun.bind(this),this.wrappedPlugins=R()(n=j()(r=this.plugins).call(r,this.wrapPlugin.bind(this))).call(n,kt.isF
unction),this.patches.push(kt.add([],this.spec)),this.patches.push(kt.context([],this.context)),this.updatePatches(this.p
atches)}return K()(e,[{key:"debug",value:function(e){if(this.debugLevel===e){for(var t,n=arguments.length,r=new
Array(n>1?n-1:0),o=1;o<n;o++)r[o-
1]=arguments[o];(t=console).log.apply(t,r)}}},{key:"verbose",value:function(e){if("verbose"===this.debugLevel){f
or(var t,n,r=arguments.length,o=new Array(r>1?r-1:0),a=1;a<r;a++)o[a-
1]=arguments[a];(t=console).log.apply(t,s()(n=[""].concat(e,"
"))).call(n,o)}}},{key:"wrapPlugin",value:function(e,t){var n,r,o=this.pathDiscriminator,i=null;return
e[this.pluginProp]?(i=e,n=e[this.pluginProp]):kt.isFunction(e)?n=e:kt.isObject(e)&&(r=e,o=function(e,t){return!Arr
ay.isArray(e)||e.every((function(e,n){return e===t[n]})),n=p.a.mark((function e(t,n){var i,u,c,l,f,d;return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:d=function(e,t,c){var l,f,h,m,v,g,y,b,_x,w,E,S;return
p.a.wrap((function(i){for(;;)switch(i.prev=i.next){case 0:if(kt.isObject(e)){i.next=6;break}if(r.key!==(t.length-
1)){i.next=4;break}return i.next=4,r.plugin(e,r.key,t,n);case 4:i.next=30;break;case 6:l=t.length-
1,f=t[l],h=t.indexOf("properties"),m="properties"===f&&l===h,v=n.allowMetaPatches&&u[e.$$ref],g=0,y=I()(e);
case
12:if(!(g<y.length)){i.next=30;break}if(b=y[g],_=e[b],x=s()(t).call(t,b),w=kt.isObject(_),E=e.$$ref,v){i.next=22;bre
ak}if(!w){i.next=22;break}return n.allowMetaPatches&&E&&(u[E]=10),i.delegateYield(d(_x,c),"t0",22);case
22:if(m||b!==(r.key)){i.next=27;break}if(S=o(a,t),a&&!S){i.next=27;break}return i.next=27,r.plugin(_b,x,n,c);case
27:g++,i.next=12;break;case 30:case"end":return
i.stop()}},i),i=p.a.mark(d),u={},c=h()(R()(t).call(t,kt.isAdditiveMutation)),e.prev=4,c.s();case
6:if((l=c.n()).done){e.next=11;break}return f=l.value,e.delegateYield(d(f.value,f.path,f),"t0",9);case
9:e.next=6;break;case 11:e.next=16;break;case 13:e.prev=13,e.t1=e.catch(4),c.e(e.t1);case 16:return
e.prev=16,c.f(),e.finish(16);case 19:case"end":return
e.stop()}},e,null,[[4,13,16,19]])))))Le()(n.bind(i),{pluginName:e.name||t,isGenerator:kt.isGenerator(n)}),{key:"
nextPlugin",value:function(){var e=this;return Ve()(this.wrappedPlugins,(function(t){return
e.getMutationsForPlugin(t.length>0}})},{key:"nextPromisedPatch",value:function(){var
e;if(this.promisedPatches.length>0)return Fe.a.race(j()(e=this.promisedPatches).call(e,(function(e){return
e.value}}))},{key:"getPluginHistory",value:function(e){var t=this.constructor.getPluginName(e);return
this.pluginHistory[t]||[]}},{key:"getPluginRunCount",value:function(e){return
this.getPluginHistory(e).length}},{key:"getPluginHistoryTip",value:function(e){var
t=this.getPluginHistory(e);return t&&t[t.length-1]||{}},{key:"getPluginMutationIndex",value:function(e){var
t=this.getPluginHistoryTip(e).mutationIndex;return"number"!==typeof t?-
1:t}},{key:"updatePluginHistory",value:function(e,t){var
n=this.constructor.getPluginName(e);this.pluginHistory[n]=this.pluginHistory[n]||[],this.pluginHistory[n].push(t)},
{key:"updatePatches",value:function(e){var t=this;kt.normalizeArray(e).forEach((function(e){if(e instanceof

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Error)t.errors.push(e);else try{if(!kt.isObject(e))return void t.debug("updatePatches","Got a non-object
patch",e);if(t.showDebug&&t.allPatches.push(e),kt.isPromise(e.value))return t.promisedPatches.push(e),void
t.promisedPatchThen(e);if(kt.isContextPatch(e))return void t.setContext(e.path,e.value);if(kt.isMutation(e))return
void
t.updateMutations(e)}catch(e){console.error(e),t.errors.push(e)}})}, {key:"updateMutations",value:function(e){"o
bject"===m()(e.value)&&!Array.isArray(e.value)&&this.allowMetaPatches&&(e.value=Re()({,e.value));var
t=kt.applyPatch(this.state,e,{allowMetaPatches:this.allowMetaPatches});t&&(this.mutations.push(e),this.state=t)},
{key:"removePromisedPatch",value:function(e){var t,n=this.promisedPatches.indexOf(e);n<0?this.debug("Tried to
remove a promisedPatch that isn't
there!"):qe()(t=this.promisedPatches).call(t,n,1)}, {key:"promisedPatchThen",value:function(e){var t=this;return
e.value=e.value.then((function(n){var
r=Re()(Re()({,e}, {,value:n});t.removePromisedPatch(e),t.updatePatches(r))).catch((function(n){t.removePromis
edPatch(e),t.updatePatches(n))),e.value)}, {key:"getMutations",value:function(e,t){var n;return
e=e||0,"number"!=typeof
t&&(t=this.mutations.length),le()(n=this.mutations).call(n,e,t)}, {key:"getCurrentMutations",value:function(){retur
n this.getMutationsForPlugin(this.getCurrentPlugin())}, {key:"getMutationsForPlugin",value:function(e){var
t=this.getPluginMutationIndex(e);return this.getMutations(t+1)}, {key:"getCurrentPlugin",value:function(){return
this.currentPlugin}}, {key:"getLib",value:function(){return this.libMethods}}, {key:"_get",value:function(e){return
kt.getIn(this.state,e)}, {key:"_getContext",value:function(e){return
this.contextTree.get(e)}, {key:"setContext",value:function(e,t){return
this.contextTree.set(e,t)}, {key:"_hasRun",value:function(e){return
this.getPluginRunCount(this.getCurrentPlugin())>(e||0)}, {key:"dispatch",value:function(){var
e,t=this,n=this,r=this.nextPlugin();if(!r){var o=this.nextPromisedPatch();if(o)return o.then((function(){return
t.dispatch()})).catch((function(){return t.dispatch()}));var a={spec:this.state,errors:this.errors};return
this.showDebug&&(a.patches=this.allPatches),Fe.a.resolve(a)}if(n.pluginCount=n.pluginCount||{,n.pluginCount[r]
=(n.pluginCount[r]||0)+1,n.pluginCount[r]>100)return Fe.a.resolve({spec:n.state,errors:s})(e=n.errors).call(e,new
Error("We've reached a hard limit of ".concat(100," plugin
runs")));if(r!==this.currentPlugin&&this.promisedPatches.length){var
i,u=j()(i=this.promisedPatches).call(i,(function(e){return e.value}));return Fe.a.all(j()(u).call(u,(function(e){return
e.then(He.a,He.a)})).then((function(){return t.dispatch()})))return function(){n.currentPlugin=r;var
e=n.getCurrentMutations(),t=n.mutations.length-1;try{if(r.isGenerator){var
o,a=h()(r(e,n.getLib()));try{for(a.s();!(o=a.n()).done);{c(o.value)}}catch(e){a.e(e)}finally{a.f()}}else{c(r(e,n.getLib
()))}catch(e){console.error(e),c([Le()(Object.create(e),{plugin:r})))}finally{n.updatePluginHistory(r,{mutationInd
ex:t})}return n.dispatch()})();function
c(e){e&&(e=kt.fullyNormalizeArray(e),n.updatePatches(e,r))}},[{key:"getPluginName",value:function(e){return
e.pluginName}}, {key:"getPatchesOfType",value:function(e,t){return R()(e).call(e,t)}],e);var
Ln={refs:gn,allOf:Tn,parameters:In,properties:Pn},Bn=n(60);function Fn(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{,n=t.requestInterceptor,r=t.responseInterceptor,o=e.withCredentials?"include":"s
ame-origin";return function(t){return
e({url:t,loadSpec:!0,requestInterceptor:n,responseInterceptor:r,headers:{Accept:cn},credentials:o}).then((function(e)
){return e.body}))}function Un(e){var t=e.fetch,n=e.spec,r=e.url,o=e.mode,a=e.allowMetaPatches,i=void
0===a||a,s=e.pathDiscriminator,u=e.modelPropertyMacro,l=e.parameterMacro,f=e.requestInterceptor,h=e.responseI
nterceptor,d=e.skipNormalization,m=e.useCircularStructures,v=e.http,g=e.baseDoc;return
g=g||r,v=t||v||ge,n?y(n):Fn(v,{requestInterceptor:f,responseInterceptor:h})(g).then(y);function
y(e){g&&(Ln.refs.docCache[g]=e),Ln.refs.fetchJSON=Fn(v,{requestInterceptor:f,responseInterceptor:h});var
t,n=[Ln.refs];return"function"===typeof l&&n.push(Ln.parameters),"function"===typeof
u&&n.push(Ln.properties),"strict"!==o&&n.push(Ln.allOf),(t={spec:e,context:{baseDoc:g},plugins:n,allowMetaPa
tches:i,pathDiscriminator:s,parameterMacro:l,modelPropertyMacro:u,useCircularStructures:m},new

```

```

Dn(t).dispatch()).then(d?function(){var e=c()(p.a.mark((function e(t){return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.abrupt("return",t);case 1:case"end":return
e.stop()}}),e)}));return function(t){return e.apply(this,arguments)}():Bn.d}}var
qn=n(55),zn=n.n(qn),Vn=n(43),Wn=n.n(Vn),Hn=n(145),$n=n.n(Hn),Jn=n(52),Kn=n.n(Jn),Yn=n(548),Gn=n.n(Yn),
Zn={body:function(e){var t=e.req,n=e.value;t.body=n},header:function(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{},void 0!==(r&&(t.headers[n.name]=r)),query:function(e){var
t=e.req,n=e.value,r=e.parameter;t.query=t.query||{,!1===n&&"boolean"===r.type&&(n="false");0===n&&["num
ber","integer"].indexOf(r.type)>-
1&&(n="0");if(n)t.query[r.name]={collectionFormat:r.collectionFormat,value:n};else
if(r.allowEmptyValue&&void 0!==(n)){var
o=r.name;t.query[o]=t.query[o]||{,t.query[o].allowEmptyValue=!0},path:function(e){var
t=e.req,n=e.value,r=e.parameter;t.url=t.url.split(".").concat(r.name,"").join(encodeURIComponent(n)),formData:f
unction(e){var
t=e.req,n=e.value,r=e.parameter;(n||r.allowEmptyValue)&&(t.form=t.form||{,t.form[r.name]={value:n,allowEmpty
Value:r.allowEmptyValue,collectionFormat:r.collectionFormat}});function Xn(e,t){return
b()(t).call(t,"application/json")?"string"===typeof e?e:O()(e):e.toString()}function Qn(e){var
t=e.req,n=e.value,r=e.parameter,o=r.name,a=r.style,i=r.explode,s=r.content;if(s){var
u=I()(s)[0];t.url=t.url.split(".").concat(o,"").join(de(Xn(n,u),{escape:!0}))}else{var
c=me({key:r.name,value:n,style:a||"simple",explode:i||!1,escape:!0});t.url=t.url.split(".").concat(o,"").join(c)}fun
ction er(e){var t=e.req,n=e.value,r=e.parameter;if(t.query=t.query||{,r.content){var
o=I()(r.content)[0];t.query[r.name]=Xn(n,o)}else
if(!1===n&&(n="false"),0===n&&(n="0"),n)t.query[r.name]={value:n,serializationOption:q()(r,["style","explode",
"allowReserved"])};else if(r.allowEmptyValue&&void 0!==(n)){var
a=r.name;t.query[a]=t.query[a]||{,t.query[a].allowEmptyValue=!0}}var tr=["accept","authorization","content-
type"];function nr(e){var
t=e.req,n=e.parameter,r=e.value;if(t.headers=t.headers||{,!1==(tr.indexOf(n.name.toLowerCase())>-
1))if(n.content){var o=I()(n.content)[0];t.headers[n.name]=Xn(r,o)}else void
0!==(r&&(t.headers[n.name]=me({key:n.name,value:r,style:n.style||"simple",explode:void
0!==(n.explode&&n.explode,escape:!1)}))}function rr(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{;var o=m()(r);if(n.content){var
a,i=I()(n.content)[0];t.headers.Cookie=s(a="" .concat(n.name,"=")).call(a,Xn(r,i))}else if("undefined"!==o){var
u="object"===o&&!Array.isArray(r)&&n.explode?"":"" .concat(n.name,"=");t.headers.Cookie=u+me({key:n.name,
value:r,escape:!1,style:n.style||"form",explode:void 0!==(n.explode&&n.explode)}))}var
or=n(222),ar=n.n(or),ir=n(223),sr=n.n(ir);function ur(e,t){var
n=e.operation,r=e.requestBody,o=e.securities,a=e.spec,i=e.attachContentTypeForEmptyPayload,u=e.requestContent
Type;t=function(e){var t=e.request,n=e.securities,r=void 0===n?{ :n,o=e.operation,a=void
0===o?{ :o,i=e.spec,u=ar()({,t),c=r.authorized,l=void
0===c?{ :c,p=a.security||i.security||[],f=l&&!I()(l).length,h=Wn(i,["components","securitySchemes"])});if(u.he
aders=u.headers||{,u.query=u.query||{,!I()(r).length||f||p||Array.isArray(a.security)&&!a.security.length}return
t;return p.forEach((function(e){I()(e).forEach((function(e){var t=l[e],n=h[e];if(t){var
r=t.value||t,o=n.type;if(t)if("apiKey"===o)"query"===n.in&&(u.query[n.name]=r),"header"===n.in&&(u.headers[n
.name]=r),"cookie"===n.in&&(u.cookies[n.name]=r);else if("http"===o){if(/^basic$/i.test(n.scheme)){var
a,i=r.username||"",c=r.password||"",p=sr()(s)(a="" .concat(i,":")).call(a,c);u.headers.Authorization="Basic
" .concat(p)}/^bearer$/i.test(n.scheme)&&(u.headers.Authorization="Bearer " .concat(r))}else
if("oauth2"===o)"openIdConnect"===o){var f,d=t.token||{,m=d[n]"x-
tokenName"||"access_token"],v=d.token_type;v&&"bearer"!==v.toLowerCase()?(v="Bearer"),u.headers.Authorizat
ion=s(f="" .concat(v," ").call(f,m)}))})),u}({request:t,securities:o,operation:n,spec:a});var
c=n.requestBody||{,l=I()(c.content||{),p=u&&l.indexOf(u)>-1;if(r||i){if(u&&p)t.headers["Content-Type"]=u;else

```

```

if(!u){ var f=l[0];f&&(t.headers["Content-Type"]=f,u=f)}else u&&p&&(t.headers["Content-
Type"]=u);if(!e.responseContentType&&n.responses){ var
h,d,v=E()(h=R()(d=N()(n.responses)).call(d,(function(e){ var t=g()(e,2),n=t[0],r=t[1],o=parseInt(n,10);return
o>=200&&o<300&&$n()(r.content)})).call(h,(function(e,t){ var n=g()(t,2)[1];return
s()(e).call(e,I()(n.content))}),[]);v.length>0&&(t.headers.accept=v.join(", "));if(r)if(u){ if(l.indexOf(u)>-
1)if("application/x-www-form-urlencoded"===u||"multipart/form-data"===u)if("object"===m()(r)){ var
y=(c.content[u]||{}).encoding||{};t.form={,I()(r).forEach((function(e){t.form[e]={ value:r[e],encoding:y[e]||{} } ) ) }
else t.form=r;else t.body=r;else t.body=r;return t}function cr(e,t){ var
n,r,o=e.spec,a=e.operation,i=e.securities,u=e.requestContentType,c=e.responseContentType,l=e.attachContentType
ForEmptyPayload;if((t=function(e){ var t=e.request,n=e.securities,r=void 0===n?{}:n,o=e.operation,a=void
0===o?{}:o,i=e.spec,u=ar()({,t),c=r.authorized,l=void 0===c?{}:c,p=r.specSecurity,f=void
0===p?[]:p,h=a.security||f,d=l&&!I()(l).length,m=i.securityDefinitions;if(u.headers=u.headers||{} ,u.query=u.query|
|{} ,!I()(r).length||d||h||Array.isArray(a.security)&&!a.security.length)return t;return
h.forEach((function(e){I()(e).forEach((function(e){ var t=l[e];if(t){ var n=t.token,r=t.value||t,o=m[e],a=o.type,i=o["x-
tokenName"]||"access_token",c=n&&n[i],p=n&&n.token_type;if(t)if("apiKey"===a){ var
f="query"===o.in?"query":"headers";u[f]=u[f]||{} ,u[f][o.name]=r}else
if("basic"===a)if(r.header)u.headers.authorization=r.header;else{ var
h,d=r.username||"",v=r.password||"";r.base64=sr()(s)(h+"" .concat(d,":")).call(h,v),u.headers.authorization="Basic
" .concat(r.base64)}else if("oauth2"===a&&c){ var
g;p=p&&"bearer"!=p.toLowercase()?p:"Bearer",u.headers.authorization=s()(g+"" .concat(p,"
")).call(g,c)} } } ) ) ) ,u)({ request:t,securities:i,operation:a,spec:o } ) .body||t.form||l)if(u)if(t.headers["Content-
Type"]=u;else if(Array.isArray(a.consumes)){ var p=g()(a.consumes,1);t.headers["Content-Type"]=p[0]}else
if(Array.isArray(o.consumes)){ var f=g()(o.consumes,1);t.headers["Content-Type"]=f[0]}else
a.parameters&&R()(n=a.parameters).call(n,(function(e){ return"file"===e.type } ) ).length?t.headers["Content-
Type"]="multipart/form-
data":a.parameters&&R()(r=a.parameters).call(r,(function(e){ return"formData"===e.in } ) ).length&&(t.headers["Co
ntent-Type"]="application/x-www-form-urlencoded");else if(u){ var
h,d,m=a.parameters&&R()(h=a.parameters).call(h,(function(e){ return"body"===e.in } ) ).length>0,v=a.parameters&
&R()(d=a.parameters).call(d,(function(e){ return"formData"===e.in } ) ).length>0;(m||v)&&(t.headers["Content-
Type"]=u)}return!c&&Array.isArray(a.produces)&&a.produces.length>0&&(t.headers.accept=a.produces.join(",
"),t)}var lr=function(e){ return
Array.isArray(e)?e:[] ,pr=Zt("OperationNotFoundError",(function(e,t,n){ this.originalError=n,Le()(this,t||{} ) } ) ) ,fr={
buildRequest:dr};function hr(e){ var
t=e.http,n=e.fetch,r=e.spec,o=e.operationId,a=e.pathName,i=e.method,s=e.parameters,u=e.securities,c=zn()(e,["http
","fetch","spec","operationId","pathName","method","parameters","securities"] ),l=t||n||g:e;a&&i&&!o&&(o=Object(
Bn.c)(a,i));var p=fr.buildRequest(Re()({ spec:r,operationId:o,parameters:s,securities:u,http:l ,c } ) );return
p.body&&($n()(p.body)||Kn()(p.body))&&(p.body=O()(p.body)),l(p)}function dr(e){ var
t,n,r=e.spec,o=e.operationId,i=e.responseContentType,u=e.scheme,c=e.requestInterceptor,l=e.responseInterceptor,p
=e.contextUrl,f=e.userFetch,h=e.server,d=e.serverVariables,m=e.http,v=e.parameters,y=e.parameterBuilders,b=Obj
ect(Bn.b)(r);y||(y=b?a:Zn);var _={ url:"" ,credentials:m&&m.withCredentials?"include":"same-
origin",headers:{ ,cookies:{ } } ;c&&(_requestInterceptor=c),l&&(_responseInterceptor=l),f&&(_userFetch=f);var
x=Object(Bn.a)(r,o);if(!x)throw new pr("Operation " .concat(o," not found"));var w,S=x.operation,C=void
0===S?{}:S,A=x.method,O=x.pathName;if(!_url+= (w={ spec:r,scheme:u,contextUrl:p,server:h,serverVariables:d,pa
thName:O,method:A },Object(Bn.b)(w.spec)?function(e){ var
t=e.spec,n=e.pathName,r=e.method,o=e.server,a=e.contextUrl,i=e.serverVariables,u=void
0===i?{}:i,c=Wn()(t,["paths",n,(r||"").toLowerCase(),"servers"] )||Wn()(t,["paths",n,"servers"] )||Wn()(t,["servers"] ),l
="" ,p=null;if(o&&c&&c.length){ var f=j()(c).call(c,(function(e){ return e.url } ) );f.indexOf(o)>-
1&&(l=o,p=c[f.indexOf(o)])}if(!l&&c&&c.length){ l=c[0].url;var h=g()(c,1);p=h[0]}return l.indexOf(" ")>-

```

```

1 &&function(e){for(var t,n=[],r=/((^)+)/g;t=r.exec(e);n.push(t[1]);return
n}(l).forEach((function(e){if(p.variables&&p.variables[e]){var t=p.variables[e],n=u[e]||t.default,r=new
RegExp("{" .concat(e,"}"),"g");l=l.replace(r,n)})),function(){var e,t,n=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:""),r=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:""),o=n&&r?Gt.a.parse(Gt.a.resolve(r,n)):Gt.a.parse(n),a=Gt.a.parse(r),i=mr(o.prot
ocol)||mr(a.protocol)||"",u=o.host||a.host,c=o.pathname||"";return"/"===e?i&&u?s()(t="".concat(i,"://")).call(t,u+c):
c[e.length-1]?le()(e).call(e,0,-1):e}(l,a)}(w):function(e){var t,n,r=e.spec,o=e.scheme,a=e.contextUrl,i=void
0===a?"":a,u=Gt.a.parse(i),c=Array.isArray(r.schemes)?r.schemes[0]:null,l=o||c||mr(u.protocol)||"http",p=r.host||u.h
ost||"",f=r.basePath||"";return"/"===t?l&&p?s()(n="".concat(l,"://")).call(n,p+f):f[t.length-1]?le()(t).call(t,0,-
1):t}(w),!o)return delete _cookies,;:_url+=O,_method="".concat(A).toUpperCase(),v=v||{};var
k=r.paths[O]||{};i&&(_headers.accept=i);var T=function(e){var
t={};e.forEach((function(e){t[e.in]||(t[e.in]={}),t[e.in][e.name]=e)}));var n=[];return
I()(t).forEach((function(e){I()(t[e]).forEach((function(r){n.push(t[e][r]))}))),n}(s)(t=s()(n=[]).call(n,lr(C.parameter
s))).call(t,lr(k.parameters)));T.forEach((function(e){var
t,n,o=y[e.in];if("body"===e.in&&e.schema&&e.schema.properties&&(t=v),void
0===t&&e.name&&v[e.name])t=e&&e.name&&v(s)(n="".concat(e.in,".")).call(n,e.name);else
if(function(e,t){return R()(t).call(t,(function(t){return t.name===e}))}(e.name,T).length>1){var
a;console.warn(s)(a="Parameter " .concat(e.name," is ambiguous because the defined spec has more than one
parameter with the name: ")).call(a,e.name," and the passed-in parameter values did not define an 'in'
value.")}if(null!==(t){if(void 0!==(e.default&&void 0===t&&(t=e.default),void
0===t&&e.required&&!e.allowEmptyValue)throw new Error("Required parameter " .concat(e.name," is not
provided"));if(b&&e.schema&&"object"===e.schema.type&&"string"===typeof
t)try{t=JSON.parse(t)}catch(e){throw new Error("Could not parse object parameter value string as
JSON")}o&&o({req:_,parameter:e,value:t,operation:C,spec:r})}));var
P=Re()(Re)({},e),{},{operation:C});if(!_b?ur(P,):cr(P,)).cookies&&I()(_cookies).length){var
N,M=E()(N=I)(_cookies)).call(N,(function(e,t){var n=_cookies[t];return
e+(e?"&":"")+Gn.a.serialize(t,n)}),);_headers.Cookie=M)return _cookies&&delete _cookies,Pe(_),_}var
mr=function(e){return e?e.replace(/W/g,""):null};function vr(e,t){return gr.apply(this,arguments)}function
gr(){return(gr=c)(p.a.mark((function e(t,n){var r,o,a,i,s,u,c,l,f,h,d,m,v=arguments;return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return r=v.length>2&&void
0!==(v[2]?v[2]:{}),o=r.returnEntireTree,a=r.baseDoc,i=r.requestInterceptor,s=r.responseInterceptor,u=r.parameterMa
cro,c=r.modelPropertyMacro,l=r.useCircularStructures,f={pathDiscriminator:n,baseDoc:a,requestInterceptor:i,resp
onseInterceptor:s,parameterMacro:u,modelPropertyMacro:c,useCircularStructures:l},h=Object(Bn.d)({spec:t}),d=h.s
pec,e.next=6,Un(Re)(Re)({},f),{},{spec:d,allowMetaPatches:!0,skipNormalization:!0}));case 6:return
m=e.sent,!o&&Array.isArray(n)&&n.length&&(m.spec=Wn)(m.spec,n)||null,e.abrupt("return",m);case
9:case"end":return e.stop()})),e)})).apply(this,arguments)}var yr=n(312);t.default=function(e){var
t,n,r,o=e.configs,a=e.getConfigs;return{fn:{fetch:(t=ge,n=o.preFetch,r=o.postFetch,r=r||function(e){return
e},n=n||function(e){return e},function(e){return"string"===typeof
e&&(e={url:e}),ve.mergeInQueryOrForm(e,e=n(e),r(t(e))),buildRequest:dr,execute:hr,resolve:Un,resolveSubtree:
function(e,t,n){var r;if(void 0===n){var
o=a();n={modelPropertyMacro:o.modelPropertyMacro,parameterMacro:o.parameterMacro,requestInterceptor:o.req
uestInterceptor,responseInterceptor:o.responseInterceptor}}for(var i=arguments.length,u=new Array(i>3?-
3:0),c=3;c<i;c++)u[c-3]=arguments[c];return vr.apply(void
0,s)(r=[e,t,n]).call(r,u)},serializeRes:xe,opId:Bn.e},statePlugins:{configs:{wrapActions:yr}}}},function(e,t,n){u
se strict";n.r(t),n.d(t,"default",(function(){return c}));var
r=n(176),o=n(149),a=n(319),i=n(320),s=n(321),u={getLocalConfig:function(){return Object(r.parseYamlConfig)('--
\nurl: "https://petstore.swagger.io/v2/swagger.json"\ndom_id: "#swagger-ui"\nvalidatorUrl:
"https://validator.swagger.io/validator"\n')}};function

```

```

c(){return{statePlugins:{spec:{actions:a,selectors:u},configs:{reducers:s.default,actions:o,selectors:i}}}},function(
e,t,n){"use strict";(function(e,r){var o,a=n(516);o="undefined"!==typeof self?self:"undefined"!==typeof
window?window:void 0!==(e?e:r;var i=Object(a.a)(o);t.a=i)).call(this,n(53),n(637)(e)),function(e,t,n){var
r=n(422),o=n(195),a=n(769),i=n(52),s=n(436);e.exports=function(e,t,n){var u=i(e)?r:a;return
n&&s(e,t,n)&&(t=void 0),u(e,o(t,3))}},function(e,t,n){"use strict";var
r=n(443),o=n(444),a=n(791);e.exports=function(e){var t,i=r(arguments[1]);return
i.normalizer||0!==(t=i.length=o(i.length,e.length,i.async))&&(i.primitive?!1===t?i.normalizer=n(826):t>1&&(i.nor
malizer=n(827)(t)):i.normalizer=!1===t?n(828)():1===t?n(832)():n(833)(t)),i.async&&n(834),i.promise&&n(835),i
.dispose&&n(841),i.maxAge&&n(842),i.max&&n(845),i.refCounter&&n(847),a(e,i)}},function(e,t,n){e.exports=n(
911)},function(e,t,n){e.exports=n(916)},function(e,t,n){var r=n(472);e.exports=function(e,t,n){return
null==e?e:r(e,t,n)}},function(e,t,n){"use strict";t.__esModule=!0,t.connect=t.Provider=void 0;var
r=a(n(1017)),o=a(n(1019));function a(e){return
e&&e.__esModule?:{default:e}}t.Provider=r.default,t.connect=o.default},function(e,t,n){"use strict";var
r=n(1064),o=n(1065);t.highlight=i,t.highlightAuto=function(e,t){var
n,s,u,c,l=t||{ },p=l.subset||r.listLanguages(),f=l.prefix,h=p.length,d=-1,null==f&&(f=a);if("string"!==typeof e)throw
o("Expected `string` for value, got
`%s`",e);s={relevance:0,language:null,value:[]},n={relevance:0,language:null,value:[]};for(++d<h;c=p[d],r.getLan
guage(c)&&((u=i(c,e,t)).language=c,u.relevance>s.relevance&&(s=u),u.relevance>n.relevance&&(s=n,n=u));s.lang
uage&&(n.secondBest=s);return
n},t.registerLanguage=function(e,t){r.registerLanguage(e,t)},t.listLanguages=function(){return
r.listLanguages()},t.registerAlias=function(e,t){var n,o=e;t&&((o={ })[e]=t);for(n in
o)r.registerAliases(o[n],[languageName:n]},s.prototype.addText=function(e){var
t,n,r=this.stack;if("====e)return;t=r[r.length-1],(n=t.children[t.children.length-
1])&&"text"===n.type?n.value+=e:t.children.push({type:"text",value:e}),s.prototype.addKeyword=function(e,t){t
his.openNode(t),this.addText(e),this.closeNode(),s.prototype.addSublanguage=function(e,t){var
n=this.stack,r=n[n.length-
1],o=e.rootNode.children,a=t?{type:"element",tagName:"span",properties:{className:[t]},children:o}:o;r.children=
r.children.concat(a)},s.prototype.openNode=function(e){var t=this.stack,n=this.options.classPrefix+e,r=t[t.length-
1],o={type:"element",tagName:"span",properties:{className:[n]},children:[]};r.children.push(o),t.push(o)},s.protot
ype.closeNode=function(){this.stack.pop(),s.prototype.closeAllNodes=u,s.prototype.finalize=u,s.prototype.toHTML
L=function(){return""};var a="h1js-";function i(e,t,n){var i,u=r.configure({ },c=(n||{ }).prefix;if("string"!==typeof
e)throw o("Expected `string` for name, got `%s`",e);if(!r.getLanguage(e))throw o("Unknown language: `%s` is not
registered",e);if("string"!==typeof t)throw o("Expected `string` for value, got
`%s`",t);if(null==c&&(c=a),r.configure({__emitter:s,classPrefix:c}),i=r.highlight(e,t,10),r.configure(u||{ })),i.errorRai
sed)throw
i.errorRaised;return {relevance:i.relevance,language:i.language,value:i.emitter.rootNode.children}}function
s(e){this.options=e,this.rootNode={children:[]},this.stack=[this.rootNode]}function
u(){ },function(e,t){e.exports=function(){ },function(e,t,n){"use strict";var r=t,o=n(64).Buffer;function
a(e,t){try{return decodeURIComponent(e)}catch(n){return
r.unescapeBuffer(e,t).toString()}}r.unescapeBuffer=function(e,t){for(var n,r,a,i=new
o(e.length),s=0,u=0,c=0;u<=e.length;u++){var l=u<e.length?e.charCodeAt(u):NaN;switch(s){case 0:switch(l){case
37:n=0,r=0,s=1;break;case 43:t&&(l=32);default:i[c++]|=1}break;case 1:if(a=l,l>=48&&l<=57)n=l-48;else
if(l>=65&&l<=70)n=l-65+10;else{if(!(l>=97&&l<=102)){i[c++]|=1,i[c++]|=1,s=0;break }n=l-
97+10}s=2;break;case 2:if(s=0,l>=48&&l<=57)r=l-48;else if(l>=65&&l<=70)r=l-
65+10;else{if(!(l>=97&&l<=102)){i[c++]|=1,i[c++]|=1,i[c++]|=1;break }r=l-97+10}i[c++]|=16*n+r}}return
i.slice(0,c-1)},r.unescape=a;for(var i=new
Array(256),s=0;s<256;++s)i[s]="%"+((s<16?"0":"")+s.toString(16)).toUpperCase();r.escape=function(e){"string"!==
typeof e&&(e+="");for(var t="",n=0,r=0;r<e.length;++r){var

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o=e.charCodeAt(r);if(!(33===o||45===o||46===o||95===o||126===o||o>=39&&o<=42||o>=48&&o<=57||o>=65&&o<=90||o>=97&&o<=122))if(r-n>0&&(t+=e.slice(n,r)),o<128)n=r+1,t+=i[o];else
if(o<2048)n=r+1,t+=i[192|o>>6]+i[128|63&o];else
if(o<55296||o>=57344)n=r+1,t+=i[224|o>>12]+i[128|o>>6&63]+i[128|63&o];else{var a;if(!(++r<e.length))throw
new URIError("URI
malformed");a=1023&e.charCodeAt(r),n=r+1,t+=i[240|(o=65536+((1023&o)<<10|a))>>18]+i[128|o>>12&63]+i[1
28|o>>6&63]+i[128|63&o]}return 0===n?e:n<e.length?t+e.slice(n):t;var u=function(e){return"string"===typeof
e?"number"===typeof e&&isFinite(e)?"":e:"boolean"===typeof e?"true":"false":""};function c(e,t){try{return
t(e)}catch(t){return r.unescape(e,10)}}r.stringify=r.encode=function(e,t,n,o){t=t||"&",n=n||"=";var
a=r.escape;if(o&&"function"===typeof
o.encodeURIComponent&&(a=o.encodeURIComponent),null!==e&&"object"===typeof e){for(var
i=Object.keys(e),s=i.length,c=s-1,l="",p=0;p<s;++p){var f=i[p],h=e[f],d=a(u(f))+n;if(Array.isArray(h)){for(var
m=h.length,v=m-1,g=0;g<m;++g)l+=d+a(u(h[g])),g<v&&(l+=t);m&&p<c&&(l+=t)}else
l+=d+a(u(h)),p<c&&(l+=t)}return l}return ""},r.parse=r.decode=function(e,t,n,o){t=t||"&",n=n||"=";var
i={};if("string"!==typeof e||0===e.length)return i;"string"!==typeof t&&(t+="");var
s=n.length,u=t.length,l=1e3;o&&"number"===typeof o.maxKeys&&(l=o.maxKeys);var p=1/0;l>0&&(p=1);var
f=r.unescape;o&&"function"===typeof o.decodeURIComponent&&(f=o.decodeURIComponent);for(var
h=f!=="a",d=[],m=0,v=0,g=0,y="",b="",_h,x=h,w=0,E=0;E<e.length;++E){var
S=e.charCodeAt(E);if(S!==t.charCodeAt(v)){if(v=0,x||(37===S?w=1:w>0&&(S>=48&&S<=57||S>=65&&S<=70||
S>=97&&S<=102)?3===++w&&(x=!0):w=0),g<s){if(S===n.charCodeAt(g)){if(++g===s)m<(A=E-
g+1)&&(y+=e.slice(m,A)),w=0,m=E+1;continue}g=0,_||(37===S?w=1:w>0&&(S>=48&&S<=57||S>=65&&S<=7
0||S>=97&&S<=102)?3===++w&&(_=!0):w=0)}43===S&&(g<s?(E-
m>0&&(y+=e.slice(m,E)),y+=" %20",_=!0):(E-m>0&&(b+=e.slice(m,E)),b+=" %20",x=!0),m=E+1)}else
if(++v===u){var C,A=E-
v+1;if(g<s?m<A&&(y+=e.slice(m,A)):m<A&&(b+=e.slice(m,A)),_&&(y=c(y,f)),x&&(b=c(b,f)),
l===d.indexOf(y))i[y]=b,d[d.length]=y;else(C=i[y])instanceof Array?C[C.length]=b:i[y]=[C,b];if(0===--
p)break;_x=h,w=0,y=b="",m=E+1,v=g=0}}p>0&&(m<e.length||g>0)&&(m<e.length&&(g<s?y+=e.slice(m):v<u
&&(b+=e.slice(m))),_&&(y=c(y,f)),x&&(b=c(b,f)),l===d.indexOf(y)?(i[y]=b,d[d.length]=y):(C=i[y])instanceof
Array?C[C.length]=b:i[y]=[C,b]);return i}},function(e,t,n){var
r=n(1110),o=n(413),a=n(433),i=n(94);e.exports=function(e,t,n){return
e=i(e),n=null===n?0:r(a(n),0,e.length),t=o(t),e.slice(n,n+t.length)===t}},function(e,t,n){var
r=n(94);e.exports=function(e){return r(e).toLowerCase()}},function(e,t,n){"use strict";var
r=n(1137).DebounceInput;r.DebounceInput=r,e.exports=r},function(e,t,n){var
r=n(406),o=n(399),a=n(189),i=n(407);e.exports=function(e){return
r(e)||o(e)||a(e)||i(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";var
r=n(22),o=n(37),a=n(153),i=n(45),s=n(71),u=n(79),c=n(154),l=n(232),p=n(157),f=n(41),h=n(156),d=f("isConcatSp
readable"),m=9007199254740991,v="Maximum allowed index exceeded",g=h>=51?!o((function(){var e=[];return
e[d]=!1,e.concat()[0]!==e})),y=p("concat"),b=function(e){if(!i(e))return!1;var t=e[d];return void
0!==(t?!t:a(e));r({target:"Array",proto:!0,forced:!g||y},{concat:function(e){var t,n,r,o,a,i=s(this),p=l(i,0),f=0;for(t=
1,r=arguments.length;t<r;t++)if(b(a=-1===t?i:arguments[t])){if(f+(o=u(a.length))>m)throw
TypeError(v);for(n=0;n<o;n++,f++)n in a&&c(p,f,a[n])}else{if(f>=m)throw TypeError(v);c(p,f++,a)}return
p.length=f,p}})},function(e,t,n){var r=n(49),o=n(37),a=n(231);e.exports=!r&&!o((function(){return
7!==(Object.defineProperty(a("div"),"a",{get:function(){return 7}}).a)})),function(e,t,n){var
r=n(37),o=#\.\.prototype\.\.a=function(e,t){var n=s[i(e)];return n===c||n!=u&&("function"===typeof
t?r(t):!t)},i=a.normalize=function(e){return
String(e).replace(o,".").toLowerCase()},s=a.data={},u=a.NATIVE="N",c=a.POLYFILL="P";e.exports=a},function(
e,t,n){var r=n(235);e.exports=r&&!Symbol.sham&&"symbol"===typeof Symbol.iterator},function(e,t,n){"use
strict";var

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r=n(22),o=n(40),a=n(72),i=n(99),s=n(49),u=n(235),c=n(370),l=n(37),p=n(54),f=n(153),h=n(45),d=n(51),m=n(71),v
=n(68),g=n(184),y=n(108),b=n(111),_=n(158),x=n(240),w=n(559),E=n(241),S=n(107),C=n(70),A=n(182),O=n(69),
k=n(112),j=n(233),T=n(188),I=n(159),P=n(185),N=n(41),M=n(242),R=n(47),D=n(100),L=n(80),B=n(88).forEach,
F=T("hidden"),U="Symbol",q=N("toPrimitive"),z=L.set,V=L.getterFor(U),W=Object.prototype,H=o.Symbol,$=a("
JSON","stringify"),J=S.f,K=C.f,Y=w.f,G=A.f,Z=j("symbols"),X=j("op-symbols"),Q=j("string-to-symbol-
registry"),ee=j("symbol-to-string-
registry"),te=j("wks"),ne=o.QObject,re=!ne!!ne.prototype!!ne.prototype.findChild,oe=s&&l((function(){return
7!=b(K({},"a",{get:function(){return K(this,"a",{value:7}).a}).a)}))?function(e,t,n){var r=J(W,t);r&&delete
W[t],K(e,t,n),r&&e!==(W&&K(W,t,r)):K,ae=function(e,t){var n=Z[e]=b(H.prototype);return
z(n,{type:U,tag:e,description:t}),s||(n.description=t),n,ie=c?function(e){return"symbol"==typeof
e}:function(e){return Object(e)instanceof H},se=function(e,t,n){e===W&&se(X,t,n),d(e);var r=g(t,!0);return
d(n),p(Z,r)?(n.enumerable?(p(e,F)&&e[F][r]&&(e[F][r]=!1),n=b(n,{enumerable:y(0,1)})):(p(e,F)||K(e,F,y(1,{})),e[
F][r]=!0),oe(e,r,n)):K(e,r,n)},ue=function(e,t){d(e);var n=v(t),r=_(n.concat(fe(n));return
B(r,(function(t){s&&!ce.call(n,t)||se(e,t,n[t])}),e),ce=function(e){var
t=g(e,!0),n=G.call(this,t);return!(this===W&&p(Z,t)&&!p(X,t)&&(!n||!p(this,t)||p(Z,t)||p(this,F)&&this[F][t])||n
),le=function(e,t){var n=v(e),r=g(t,!0);if(n!==(W||!p(Z,r)||p(X,r)){var
o=J(n,r);return!o||p(Z,r)||p(n,F)&&n[F][r]||o.enumerable=!0,o}},pe=function(e){var t=Y(v(e)),n=[];return
B(t,(function(e){p(Z,e)||p(I,e)||n.push(e)})),n},fe=function(e){var t=e===W,n=Y(t?X:v(e)),r=[];return
B(n,(function(e){!p(Z,e)||t&&!p(W,e)||r.push(Z[e])}),r);(u||k((H=function(){if(this instanceof H)throw
TypeError("Symbol is not a constructor");var e=arguments.length&&void
0!==(arguments[0]?String(arguments[0]):void
0,t=P(e),n=function(e){this===W&&n.call(X,e),p(this,F)&&p(this[F],t)&&(this[F][t]=!1),oe(this,t,y(1,e))};return
s&&re&&oe(W,t,{configurable:!0,set:n}),ae(t,e)).prototype,"toString",(function(){return
V(this.tag)})),k(H,"withoutSetter",(function(e){return
ae(P(e),e)})),A.f=ce,C.f=se,S.f=le,x.f=w.f=pe,E.f=fe,M.f=function(e){return
ae(N(e),e)},s&&(K(H.prototype,"description",{configurable:!0,get:function(){return
V(this.description)})),i||k(W,"propertyIsEnumerable",ce,{unsafe:!0})),r({global:!0,wrap:!0,forced:!u,sham:!u},{Sy
mbol:H}),B_(te),(function(e){R(e)}),r({target:U,stat:!0,forced:!u},{for:function(e){var t=String(e);if(p(Q,t))return
Q[t];var n=H(t);return Q[t]=n,ee[n]=t,n},keyFor:function(e){if(!ie(e))throw TypeError(e+" is not a
symbol");if(p(ee,e))return
ee[e]},useSetter:function(){re=!0},useSimple:function(){re=!1}}),r({target:"Object",stat:!0,forced:!u,sham:!s},{crea
te:function(e,t){return void
0===t?b(e):ue(b(e),t)},defineProperty:se,defineProperties:ue,getOwnPropertyDescriptor:le}),r({target:"Object",stat:
!0,forced:!u},{getOwnPropertyNames:pe,getOwnPropertySymbols:fe}),r({target:"Object",stat:!0,forced:l((function(
){E.f(1)})),getOwnPropertySymbols:function(e){return
E.f(m(e)),$}&&r({target:"JSON",stat:!0,forced:!u}||l((function(){var
e=H();return"[null]"!==(e)||"{}"!=e({a:e})||"{}"!=e(Object(e))}),{stringify:function(e,t,n){for(var
r,o=[e],a=1;arguments.length>a;)o.push(arguments[a++]);if(r=t,(h(t)||void 0!==(e)&&ie(e))return
f(t)||t=function(e,t){if("function"==typeof r&&t=r.call(this,e,t),!ie(t))return
t},o[1]=t,$.apply(null,o)});H.prototype[q]||O(H.prototype,q,H.prototype.valueOf),D(H,U),I[F]=!0,function(e,t,n)
{var r=n(54),o=n(68),a=n(237).indexOf,i=n(159);e.exports=function(e,t){var n,s=o(e),u=0,c=[];for(n in
s)!r(i,n)&&r(s,n)&&c.push(n);for(;t.length>u;)r(s,n=t[u++])&&(~a(c,n)||c.push(n));return c}},function(e,t,n){var
r=n(72);e.exports=r("document","documentElement")},function(e,t,n){var
r=n(40),o=n(375),a=r.WeakMap;e.exports="function"==typeof a&&/native code/.test(o(a)),function(e,t,n){var
r=n(234),o=Function.toString;"function"!=typeof r.inspectSource&&(r.inspectSource=function(e){return
o.call(e)}),e.exports=r.inspectSource},function(e,t,n){n(47)("iterator")},function(e,t,n){var
r=n(128),o=n(109),a=function(e){return function(t,n){var a,i,s=String(o(t)),u=r(n),c=s.length;return
u<0||u>c?e?:"":void

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0:(a=s.charCodeAt(u))<55296||a>56319||u+1===c||(i=s.charCodeAt(u+1))<56320||i>57343?e?s.charAt(u):a:e?s.slice
(u,u+2):i-56320+(a-55296<<10)+65536}};e.exports={codeAt:a(!1),charAt:a(!0)},function(e,t,n){"use strict";var
r=n(379).IteratorPrototype,o=n(111),a=n(108),i=n(100),s=n(130),u=function(){return
this};e.exports=function(e,t,n){var c=t+" Iterator";return
e.prototype=o(r,{next:a(1,n)}),i(e,c,!1,!0),s[c]=u,e}},function(e,t,n){"use strict";var
r,o,a,i=n(37),s=n(160),u=n(69),c=n(54),l=n(41),p=n(99),f=l("iterator"),h=!1;[].keys&&("next"in(a=[].keys()))?(o=s(s
(a)))!==Object.prototype&&(r=o):h=!0;var d=null===r||i((function(){var e={};return
r[f].call(e)!==e));d&&(r={}),p&&!d||c(r,f)||u(r,f,(function(){return
this})),e.exports={IteratorPrototype:r,BUGGY_SAFARI_ITERATORS:h}},function(e,t,n){var
r=n(37);e.exports=!r((function(){function e(){}return e.prototype.constructor=null,Object.getPrototypeOf(new
e)!==e.prototype})),function(e,t,n){var r=n(591),o=Array.prototype;e.exports=function(e){var t=e.filter;return
e===o||e instanceof Array&&t===o.filter?r:t}},function(e,t,n){n(594);var
r=n(33);e.exports=r.Object.keys},function(e,t){var
n={}.toString;e.exports=Array.isArray||function(e){return"[object Array]"===n.call(e)},function(e,t,n){n(601);var
r=n(33).Object,o=e.exports=function(e,t,n){return
r.defineProperty(e,t,n);r.defineProperty.sham&&(o.sham=!0)},function(e,t,n){"use strict";var
r=n(78),o=n(45),a=[].slice,i={},s=function(e,t,n){if(!(t in i)){for(var
r=[],o=0;o<t;o++)r[o]="a["+o+"]";i[t]=Function("C,a","return new C("+r.join(",")+")")}return
i[t](e,n)};e.exports=Function.bind||function(e){var t=r(this),n=a.call(arguments,1),i=function(){var
r=n.concat(a.call(arguments));return this instanceof i?s(t,r.length,r):t.apply(e,r)};return
o(t.prototype)&&(i.prototype=t.prototype),i}},function(e,t,n){n(607);var
r=n(33);e.exports=r.Object.assign},function(e,t,n){"use strict";var
r=n(49),o=n(37),a=n(158),i=n(241),s=n(182),u=n(71),c=n(183),l=Object.assign,p=Object.defineProperty;e.exports=
!!o((function(){if(r&&!l!==l({b:1}),l(p({}, "a", {enumerable:!0,get:function(){p(this, "b", {value:3,enumerable:!1})}
}), {b:2})).b)return!0;var e={},t={},n=Symbol(),o="abcdefghijklmnopqrst";return
e[n]=7,o.split("").forEach((function(e){t[e]=e})),7!==l({},e)[n]||a(l({},t)).join("")!=="o"))?function(e,t){for(var
n=u(e),o=arguments.length,l=1,p=i.f,f=s.f;o>l;)for(var
h,d=c(arguments[l++]),m=p?a(d).concat(p(d)):a(d),v=m.length,g=0;v>g;)h=m[g++],r&&!f.call(d,h)||([n]=d[h]);ret
urn n}:l},function(e,t,n){var r=n(609),o=Array.prototype;e.exports=function(e){var t=e.slice;return e===o||e
instanceof Array&&t===o.slice?r:t}},function(e,t,n){n(612);var
r=n(33);e.exports=r.Array.isArray},function(e,t,n){"use strict";var
r=n(162),o=n(38),a=n(391),i=(n(392),n(248));n(26),n(622);function
s(e,t,n){this.props=e,this.context=t,this.refs=i,this.updater=n||a}function
u(e,t,n){this.props=e,this.context=t,this.refs=i,this.updater=n||a}function
c(){}s.prototype.isReactComponent={},s.prototype.setState=function(e,t){"object"!==typeof e&&"function"!==typeof
e&&null!==e&&r("85"),this.updater.enqueueSetState(this,e),t&&this.updater.enqueueCallback(this,t,"setState")},s.p
rototype.forceUpdate=function(e){this.updater.enqueueForceUpdate(this),e&&this.updater.enqueueCallback(this,e,"
forceUpdate")},c.prototype=s.prototype,u.prototype=new
c,u.prototype.constructor=u,o(u.prototype,s.prototype),u.prototype.isPureReactComponent=!0,e.exports={Compone
nt:s,PureComponent:u}},function(e,t,n){"use strict";n(34);var
r={isMounted:function(e){return!1},enqueueCallback:function(e,t){},enqueueForceUpdate:function(e){},enqueueR
eplaceState:function(e,t){},enqueueSetState:function(e,t){}};e.exports=r},function(e,t,n){"use
strict";e.exports=!1},function(e,t,n){"use strict";var r="function"===typeof
Symbol&&Symbol.for&&Symbol.for("react.element")||60103;e.exports=r},function(e,t,n){"use strict";var
r=n(630);e.exports=function(e){return r(e,!1)},function(e,t,n){"use strict";e.exports=n(631)},function(e,t,n){"use
strict";e.exports="SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED"},function(e,t,n){"use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.default=function(e){return
e&&"@ @redux/INIT"===e.type?"initialState argument passed to createStore":"previous state received by the

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reducer"},e.exports=t.default},function(e,t){e.exports=function(e,t){(null==t||t>e.length)&&(t=e.length);for(var
n=0,r=new Array(t);n<t;n++)r[n]=e[n];return
r},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(181),o=n(250),a=n(400);e.exports=function(e){if(void 0!==r&&null!=o(e)||null!=e["@@iterator"])return
a(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(645)},function(e,t,n){n(129
),n(646);var r=n(33);e.exports=r.Array.from},function(e,t,n){"use strict";var
r=n(110),o=n(71),a=n(647),i=n(404),s=n(79),u=n(154),c=n(163);e.exports=function(e){var
t,n,l,p,f,h,d=o(e),m="function"===typeof this?this:Array,v=arguments.length,g=v>1?arguments[1]:void 0,y=void
0!==(g=b=c(d),_=0;if(y&&(g=r(g,v>2?arguments[2]:void 0,2)),null==b||m===Array&&i(b))for(n=new
m(t=s(d.length));t>_++;h=y?g(d[_],_):d[_],u(n,_),h);else for(f=(p=b.call(d)).next,n=new
m;!((l=f.call(p)).done;_++)h=y?a(p,g,[l.value,_],!0):l.value,u(n,_),h);return n.length=_},function(e,t,n){var
r=n(51);e.exports=function(e){var t=e.return;if(void 0!==t)return r(t.call(e)).value}},function(e,t,n){var
r=n(41),o=n(130),a=r("iterator"),i=Array.prototype;e.exports=function(e){return void
0!==(e&&(o.Array===e||i[a]===e))},function(e,t,n){var r=n(41)("iterator"),o=!1;try{var
a=0,i={next:function(){return{done:!!a++}},return:function(){o=!0}},i[r]=function(){return
this},Array.from(i,(function(){throw 2})))catch(e){e.exports=function(e,t){if(!t&&!o)return!1;var n=!1;try{var
a={};a[r]=function(){return{next:function(){return{done:n=!0}}}},e(a)}catch(e){return n}},function(e,t,n){var
r=n(249);e.exports=function(e){if(r(e))return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(){throw new
TypeError("Invalid attempt to destructure non-iterable instance.\nIn order to be iterable, non-array objects must
have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(89);var
r=n(655),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.forEach;return e===a||e instanceof Array&&t===a.forEach||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(673);e.exports=function(e){if(r(e))throw TypeError("The method doesn't accept regular expressions");return
e}},function(e,t,n){var r=n(41)("match");e.exports=function(e){var t=/.;/;try{"./"[e](t)}catch(n){try{return
t[r]=!1,./. "[e](t)}catch(e){}}return!1}},function(e,t,n){var r=n(675),o=Array.prototype;e.exports=function(e){var
t=e.indexOf;return e===o||e instanceof Array&&t===o.indexOf?r:t},function(e,t){e.exports="\t\n\v\f\r
\u2028\u2029\u202c\u202d\u202e\u202f\u2030\u2031\u2032\u2033\u2034\u2035\u2036\u2037\u2038\u2039\u2040\u2041\u2042\u2043\u2044\u2045\u2046\u2047\u2048\u2049\u2050\u2051\u2052\u2053\u2054\u2055\u2056\u2057\u2058\u2059\u2060\u2061\u2062\u2063\u2064\u2065\u2066\u2067\u2068\u2069\u2070\u2071\u2072\u2073\u2074\u2075\u2076\u2077\u2078\u2079\u2080\u2081\u2082\u2083\u2084\u2085\u2086\u2087\u2088\u2089\u2090\u2091\u2092\u2093\u2094\u2095\u2096\u2097\u2098\u2099\u20a0\u20a1\u20a2\u20a3\u20a4\u20a5\u20a6\u20a7\u20a8\u20a9\u20aa\u20ab\u20ac\u20ad\u20ae\u20af\u20b0\u20b1\u20b2\u20b3\u20b4\u20b5\u20b6\u20b7\u20b8\u20b9\u20ba\u20bb\u20bc\u20bd\u20be\u20bf\u20c0\u20c1\u20c2\u20c3\u20c4\u20c5\u20c6\u20c7\u20c8\u20c9\u20ca\u20cb\u20cc\u20cd\u20ce\u20cf\u20d0\u20d1\u20d2\u20d3\u20d4\u20d5\u20d6\u20d7\u20d8\u20d9\u20da\u20db\u20dc\u20dd\u20de\u20df\u20e0\u20e1\u20e2\u20e3\u20e4\u20e5\u20e6\u20e7\u20e8\u20e9\u20ea\u20eb\u20ec\u20ed\u20ee\u20ef\u20f0\u20f1\u20f2\u20f3\u20f4\u20f5\u20f6\u20f7\u20f8\u20f9\u2100\u2101\u2102\u2103\u2104\u2105\u2106\u2107\u2108\u2109\u2110\u2111\u2112\u2113\u2114\u2115\u2116\u2117\u2118\u2119\u211a\u211b\u211c\u211d\u211e\u211f\u2120\u2121\u2122\u2123\u2124\u2125\u2126\u2127\u2128\u2129\u2130\u2131\u2132\u2133\u2134\u2135\u2136\u2137\u2138\u2139\u2140\u2141\u2142\u2143\u2144\u2145\u2146\u2147\u2148\u2149\u2150\u2151\u2152\u2153\u2154\u2155\u2156\u2157\u2158\u2159\u2160\u2161\u2162\u2163\u2164\u2165\u2166\u2167\u2168\u2169\u2170\u2171\u2172\u2173\u2174\u2175\u2176\u2177\u2178\u2179\u2180\u2181\u2182\u2183\u2184\u2185\u2186\u2187\u2188\u2189\u2190\u2191\u2192\u2193\u2194\u2195\u2196\u2197\u2198\u2199\u21a0\u21a1\u21a2\u21a3\u21a4\u21a5\u21a6\u21a7\u21a8\u21a9\u21aa\u21ab\u21ac\u21ad\u21ae\u21af\u21b0\u21b1\u21b2\u21b3\u21b4\u21b5\u21b6\u21b7\u21b8\u21b9\u21c0\u21c1\u21c2\u21c3\u21c4\u21c5\u21c6\u21c7\u21c8\u21c9\u21ca\u21cb\u21cc\u21cd\u21ce\u21cf\u21d0\u21d1\u21d2\u21d3\u21d4\u21d5\u21d6\u21d7\u21d8\u21d9\u21e0\u21e1\u21e2\u21e3\u21e4\u21e5\u21e6\u21e7\u21e8\u21e9\u21ea\u21eb\u21ec\u21ed\u21ee\u21ef\u21f0\u21f1\u21f2\u21f3\u21f4\u21f5\u21f6\u21f7\u21f8\u21f9\u21ff\u2200\u2201\u2202\u2203\u2204\u2205\u2206\u2207\u2208\u2209\u2210\u2211\u2212\u2213\u2214\u2215\u2216\u2217\u2218\u2219\u221a\u221b\u221c\u221d\u221e\u221f\u2220\u2221\u2222\u2223\u2224\u2225\u2226\u2227\u2228\u2229\u2230\u2231\u2232\u2233\u2234\u2235\u2236\u2237\u2238\u2239\u2240\u2241\u2242\u2243\u2244\u2245\u2246\u2247\u2248\u2249\u2250\u2251\u2252\u2253\u2254\u2255\u2256\u2257\u2258\u2259\u2260\u2261\u2262\u2263\u2264\u2265\u2266\u2267\u2268\u2269\u2270\u2271\u2272\u2273\u2274\u2275\u2276\u2277\u2278\u2279\u2280\u2281\u2282\u2283\u2284\u2285\u2286\u2287\u2288\u2289\u2290\u2291\u2292\u2293\u2294\u2295\u2296\u2297\u2298\u2299\u22a0\u22a1\u22a2\u22a3\u22a4\u22a5\u22a6\u22a7\u22a8\u22a9\u22aa\u22ab\u22ac\u22ad\u22ae\u22af\u22b0\u22b1\u22b2\u22b3\u22b4\u22b5\u22b6\u22b7\u22b8\u22b9\u22c0\u22c1\u22c2\u22c3\u22c4\u22c5\u22c6\u22c7\u22c8\u22c9\u22ca\u22cb\u22cc\u22cd\u22ce\u22cf\u22d0\u22d1\u22d2\u22d3\u22d4\u22d5\u22d6\u22d7\u22d8\u22d9\u22e0\u22e1\u22e2\u22e3\u22e4\u22e5\u22e6\u22e7\u22e8\u22e9\u22ea\u22eb\u22ec\u22ed\u22ee\u22ef\u22f0\u22f1\u22f2\u22f3\u22f4\u22f5\u22f6\u22f7\u22f8\u22f9\u2300\u2301\u2302\u2303\u2304\u2305\u2306\u2307\u2308\u2309\u2310\u2311\u2312\u2313\u2314\u2315\u2316\u2317\u2318\u2319\u2320\u2321\u2322\u2323\u2324\u2325\u2326\u2327\u2328\u2329\u2330\u2331\u2332\u2333\u2334\u2335\u2336\u2337\u2338\u2339\u2340\u2341\u2342\u2343\u2344\u2345\u2346\u2347\u2348\u2349\u2350\u2351\u2352\u2353\u2354\u2355\u2356\u2357\u2358\u2359\u2360\u2361\u2362\u2363\u2364\u2365\u2366\u2367\u2368\u2369\u2370\u2371\u2372\u2373\u2374\u2375\u2376\u2377\u2378\u2379\u2380\u2381\u2382\u2383\u2384\u2385\u2386\u2387\u2388\u2389\u2390\u2391\u2392\u2393\u2394\u2395\u2396\u2397\u2398\u2399\u23a0\u23a1\u23a2\u23a3\u23a4\u23a5\u23a6\u23a7\u23a8\u23a9\u23aa\u23ab\u23ac\u23ad\u23ae\u23af\u23b0\u23b1\u23b2\u23b3\u23b4\u23b5\u23b6\u23b7\u23b8\u23b9\u23c0\u23c1\u23c2\u23c3\u23c4\u23c5\u23c6\u23c7\u23c8\u23c9\u23ca\u23cb\u23cc\u23cd\u23ce\u23cf\u23d0\u23d1\u23d2\u23d3\u23d4\u23d5\u23d6\u23d7\u23d8\u23d9\u23e0\u23e1\u23e2\u23e3\u23e4\u23e5\u23e6\u23e7\u23e8\u23e9\u23ea\u23eb\u23ec\u23ed\u23ee\u23ef\u23f0\u23f1\u23f2\u23f3\u23f4\u23f5\u23f6\u23f7\u23f8\u23f9\u2400\u2401\u2402\u2403\u2404\u2405\u2406\u2407\u2408\u2409\u2410\u2411\u2412\u2413\u2414\u2415\u2416\u2417\u2418\u2419\u2420\u2421\u2422\u2423\u2424\u2425\u2426\u2427\u2428\u2429\u2430\u2431\u2432\u2433\u2434\u2435\u2436\u2437\u2438\u2439\u2440\u2441\u2442\u2443\u2444\u2445\u2446\u2447\u2448\u2449\u2450\u2451\u2452\u2453\u2454\u2455\u2456\u2457\u2458\u2459\u2460\u2461\u2462\u2463\u2464\u2465\u2466\u2467\u2468\u2469\u2470\u2471\u2472\u2473\u2474\u2475\u2476\u2477\u2478\u2479\u2480\u2481\u2482\u2483\u2484\u2485\u2486\u2487\u2488\u2489\u2490\u2491\u2492\u2493\u2494\u2495\u2496\u2497\u2498\u2499\u2500\u2501\u2502\u2503\u2504\u2505\u2506\u2507\u2508\u2509\u2510\u2511\u2512\u2513\u2514\u2515\u2516\u2517\u2518\u2519\u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u.delete(e),u.delete(t),m}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null===e?0:e.length;+<n<r;){if(t(e[n],n,e))return!0;return!1}},function(e,t,n){var
r=n(73).Uint8Array;e.exports=r},function(e,t,n){var r=n(425),o=n(255),a=n(116);e.exports=function(e){return
r(e,a,o)},function(e,t,n){var r=n(254),o=n(52);e.exports=function(e,t,n){var a=t(e);return
o(e)?a:r(a,n(e))}},function(e,t){e.exports=function(){return[]}},function(e,t,n){var
r=n(746),o=n(196),a=n(52),i=n(197),s=n(199),u=n(256),c=Object.prototype.hasOwnProperty;e.exports=function(e,t
){var
n=a(e),l=!n&&o(e),p=!n&&!i&&e,f=!n&&!i&&!p&&u(e),h=n||l||p||f,d=h?r(e.length,String):[],m=d.length;for(var
v in
e){t&&!c.call(e,v)||h&&("length"===v||p&&("offset"===v||"parent"===v)||f&&("buffer"===v||"byteLength"===v||"byteOf
fset"===v)||s(v,m))||d.push(v);return d}},function(e,t,n){var
r=n(164),o=n(750),a=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return o(e);var t=[];for(var n
in Object(e))a.call(e,n)&&"constructor"!==n&&t.push(n);return t}},function(e,t){e.exports=function(e,t){return
function(n){return e(t(n))}},function(e,t,n){var r=n(59);e.exports=function(e){return
e===e&&!r(e)},function(e,t){e.exports=function(e,t){return function(n){return null!==n&&(n[e]===t&&(void
0)!==t||e in Object(n))}},function(e,t,n){var r=n(759),o=n(760);e.exports=function(e,t){return
null!==e&&o(e,t,r)},function(e,t,n){var r=n(766);e.exports=function(e){var t=r(e),n=t%1;return t===t?n?t-
n:t:0}},function(e,t,n){var r=n(767),o=n(59),a=n(190),i=/^[+-]0x[0-9a-f]+$/i,s=/^0b[01]+$/i,u=/^0o[0-
7]+$/i,c=parseInt;e.exports=function(e){if("number"===typeof e)return e;if(a(e))return NaN;if(o(e)){var
t="function"===typeof e.valueOf?e.valueOf():e;o(t)?t+"":t;if("string"!==typeof e)return 0===e?e:+e;e=r(e);var
n=s.test(e);return n||u.test(e)?c(e.slice(2),n?2:8):i.test(e)?NaN:+e}},function(e,t,n){var
r=n(770),o=n(773)(r);e.exports=o},function(e,t,n){var
r=n(125),o=n(117),a=n(199),i=n(59);e.exports=function(e,t,n){if(!i(n))return!1;var s=typeof
t;return!("number"===s?o(n)&&a(t,n.length):"string"===s&&t in n)&&r(n[t],e)},function(e,t,n){"use
strict";(function(t,r){var o=n(201);e.exports=b;var a,i=n(383);b.ReadableState=y;n(262).EventEmitter;var
s=function(e,t){return e.listeners(t).length},u=n(438),c=n(63).Buffer,l=t.Uint8Array||function(){var
p=n(166);p.inherits(n(62));var f=n(776),h=void 0;h=f&&f.debuglog?f.debuglog("stream"):function(){var
d,m=n(777),v=n(439);p.inherits(b,u);var g=["error","close","destroy","pause","resume"];function y(e,t){e=e||{};var
r=t
instanceof(a=a||n(118));this.objectMode=!e.objectMode,r&&(this.objectMode=this.objectMode!!!e.readableObject
Mode);var
o=e.highWaterMark,i=e.readableHighWaterMark,s=this.objectMode?16:16384;this.highWaterMark=o||0===o?o:r&
&(i||0===i)?i:s,this.highWaterMark=Math.floor(this.highWaterMark),this.buffer=new
m,this.length=0,this.pipes=null,this.pipesCount=0,this.flowing=null,this.ended=!1,this.endEmitted=!1,this.reading=!
1,this.sync=!0,this.needReadable=!1,this.emittedReadable=!1,this.readableListening=!1,this.resumeScheduled=!1,th
is.destroyed=!1,this.defaultEncoding=e.defaultEncoding||"utf8",this.awaitDrain=0,this.readingMore=!1,this.decoder
=null,this.encoding=null,e.encoding&&(d=(d=n(441)).StringDecoder),this.decoder=new
d(e.encoding),this.encoding=e.encoding)}function b(e){if(a=a||n(118),!(this instanceof b))return new
b(e);this._readableState=new y(e,this),this.readable=!0,e&&("function"===typeof
e.read&&(this._read=e.read),"function"===typeof e.destroy&&(this._destroy=e.destroy)),u.call(this)}function
_(e,t,n,r,o){var a,i=e._readableState;null===t?(i.reading=!1,function(e,t){if(t.ended)return;if(t.decoder){var
n=t.decoder.end();n&&n.length&&(t.buffer.push(n),t.length+=t.objectMode?1:n.length)}t.ended=!0,S(e)}(e,i)):o||
a=function(e,t){var n;r=t.c.isBuffer(r)||r instanceof l||"string"===typeof t||void 0===t||e.objectMode||(n=new
TypeError("Invalid non-string/buffer chunk"));var r;return
n}(i,t),a?e.emit("error",a):i.objectMode||t&&t.length>0?("string"===typeof
t||i.objectMode||Object.getPrototypeOf(t)===c.prototype||(t=function(e){return
c.from(e)}(t)),r?i.endEmitted?e.emit("error",new Error("stream.unshift() after end
event")):x(e,i,t,10):i.ended?e.emit("error",new Error("stream.push() after

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EOF")):(i.reading=!1,i.decoder&&!n?(t=i.decoder.write(t),i.objectMode||0!==(t.length?x(e,i,t,!1):A(e,i)):x(e,i,t,!1)))
r||(i.reading=!1));return
function(e){return!e.ended&&(e.needReadable||e.length<e.highWaterMark||0===e.length)}(i)}function
x(e,t,n,r){t.flowing&&0===t.length&&!t.sync?(e.emit("data",n),e.read(0)):(t.length+=t.objectMode?1:n.length,r?t.b
uffer.unshift(n):t.buffer.push(n),t.needReadable&&S(e)),A(e,t)}Object.defineProperty(b.prototype,"destroy",{get:
function(){return void
0!==(this._readableState&&this._readableState.destroyed)},set:function(e){this._readableState&&(this._readableStat
e.destroyed=e)}},b.prototype.destroy=v.destroy,b.prototype._undestroy=v.undestroy,b.prototype._destroy=function
(e,t){this.push(null),t(e)},b.prototype.push=function(e,t){var n,r=this._readableState;return
r.objectMode?n:!0:"string"==typeof
e&&((t=t||r.defaultEncoding)!==r.encoding&&(e=c.from(e,t),t=""),n=!0),_(this,e,t,!1,n)},b.prototype.unshift=functi
on(e){return
_(this,e,null,!0,!1)},b.prototype.isPaused=function(){return!1===this._readableState.flowing},b.prototype.setEncodi
ng=function(e){return d||(d=n(441).StringDecoder),this._readableState.decoder=new
d(e),this._readableState.encoding=e,this};var w=8388608;function E(e,t){return
e<=0||0===t.length&&t.ended?0:t.objectMode?1:e!e?t.flowing&&t.length?t.buffer.head.data.length:t.length:(e>t.h
ighWaterMark&&(t.highWaterMark=function(e){return e>w?e=w:(e--
,e|=e>>>1,e|=e>>>2,e|=e>>>4,e|=e>>>8,e|=e>>>16,e++),e)(e),e<t.length?e:t.ended?t.length:(t.needReadable=!0,
0))}function S(e){var
t=e._readableState;t.needReadable=!1,t.emittedReadable||(h("emitReadable",t.flowing),t.emittedReadable=!0,t.sync?
o.nextTick(C,e):C(e))}function C(e){h("emit readable"),e.emit("readable"),T(e)}function
A(e,t){t.readingMore||(t.readingMore=!0,o.nextTick(O,e,t))}function O(e,t){for(var
n=t.length;!t.reading&&!t.flowing&&!t.ended&&t.length<t.highWaterMark&&(h("maybeReadMore read
0"),e.read(0),n!==(t.length));n=t.length;t.readingMore=!1}function k(e){h("readable nexttick read
0"),e.read(0)}function j(e,t){t.reading||(h("resume read
0"),e.read(0)),t.resumeScheduled=!1,t.awaitDrain=0,e.emit("resume"),T(e),t.flowing&&!t.reading&&e.read(0)}func
tion T(e){var t=e._readableState;for(h("flow",t.flowing);t.flowing&&null!==e.read(0);)}function I(e,t){return
0===t.length?null:(t.objectMode?n=t.buffer.shift():!e||e>=t.length?(n=t.decoder?t.buffer.join(""):1===t.buffer.length
?t.buffer.head.data:t.buffer.concat(t.length),t.buffer.clear()):n=function(e,t,n){var
r,e<t.head.data.length?(r=t.head.data.slice(0,e),t.head.data=t.head.data.slice(e)):r=e===t.head.data.length?t.shift():n?
function(e,t){var n=t.head,r=1,o=n.data;e=o.length;for(;n=n.next;){var
a=n.data,i=e>a.length?a.length:e;if(i===a.length?o+=a:o+=a.slice(0,e),0===(e-
=i)){i===a.length?(++r,n.next?t.head=n.next:t.head=t.tail=null):(t.head=n,n.data=a.slice(i));break}++r}return
t.length-r,o}(e,t):function(e,t){var n=c.allocUnsafe(e),r=t.head,o=1;r.data.copy(n),e-
=r.data.length;for(;r=r.next;){var a=r.data,i=e>a.length?a.length:e;if(a.copy(n,n.length-e,o,i),0===(e-
=i)){i===a.length?(++o,r.next?t.head=r.next:t.head=t.tail=null):(t.head=r,r.data=a.slice(i));break}++o}return
t.length-o,n}(e,t);return r}(e,t.buffer,t.decoder),n);var n}function P(e){var t=e._readableState;if(t.length>0)throw
new Error("endReadable() called on non-empty stream");t.endEmitted||(t.ended=!0,o.nextTick(N,t,e))}function
N(e,t){e.endEmitted||0!==e.length||(e.endEmitted=!0,t.readable=!1,t.emit("end"))}function M(e,t){for(var
n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-1}b.prototype.read=function(e){h("read",e),e=parseInt(e,10);var
t=this._readableState,n=e;if(0!==(e&&(t.emittedReadable=!1),0===e&&t.needReadable&&(t.length>=t.highWater
Mark||t.ended))return h("read:
emitReadable",t.length,t.ended),0===t.length&&t.ended?P(this):S(this),null;if(0===(e=E(e,t))&&t.ended)return
0===t.length&&P(this),null;var r,o=t.needReadable;return h("need readable",o),(0===t.length||t.length-
e<t.highWaterMark)&&h("length less than watermark",o=!0),t.ended||t.reading?h("reading or
ended",o=!1):o&&(h("do
read"),t.reading=!0,t.sync=!0,0===t.length&&(t.needReadable=!0),this._read(t.highWaterMark),t.sync=!1,t.reading|
|(e=E(n,t))),null===r?(r=e>0?I(e,t):null)?(t.needReadable=!0,e=0):t.length-

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=e,0===t.length&&(t.ended||(t.needReadable=!0),n!===e&&t.ended&&P(this)),null!===r&&this.emit("data",r),r},b.p
rototype._read=function(e){this.emit("error",new Error("_read() is not
implemented"))},b.prototype.pipe=function(e,t){var n=this,a=this._readableState;switch(a.pipesCount){case
0:a.pipes=e;break;case 1:a.pipes=[a.pipes,e];break;default:a.pipes.push(e)}a.pipesCount+=1,h("pipe count=%d
opts=%j",a.pipesCount,t);var u=(t||!1!==t.end)&&e!===r.stdout&&e!===r.stderr?!:b;function
c(t,r){h("onunpipe"),t===n&&r&&!1===r.hasUnpiped&&(r.hasUnpiped=!0,h("cleanup"),e.removeListener("close"
,g),e.removeListener("finish",y),e.removeListener("drain",p),e.removeListener("error",v),e.removeListener("unpipe"
",c),n.removeListener("end",l),n.removeListener("end",b),n.removeListener("data",m),f=!0,!a.awaitDrain||e._writabl
eState&&!e._writableState.needDrain||p())}function
l(){h("onend"),e.end()}a.endEmitted?o.nextTick(u):n.once("end",u),e.on("unpipe",c);var p=function(e){return
function(){var t=e._readableState;h("pipeOnDrain",t.awaitDrain),t.awaitDrain&&t.awaitDrain--
,0===t.awaitDrain&&s(e,"data")&&(t.needReadable=!0,T(e))}(n);e.on("drain",p);var f=!1;var d=!1;function
m(t){h("ondata"),d=!1,!1!==e.write(t)||d||((1===a.pipesCount&&a.pipes===e||a.pipesCount>1&&-
1!==M(a.pipes,e))&&!f&&(h("false write response,
pause",n._readableState.awaitDrain),n._readableState.awaitDrain++,d=!0),n.pause())}function
v(t){h("onerror",t),b(),e.removeListener("error",v),0===s(e,"error")&&e.emit("error",t)}function
g(){e.removeListener("finish",y),b()}function y(){h("onfinish"),e.removeListener("close",g),b()}function
b(){h("unpipe"),n.unpipe(e)}return n.on("data",m),function(e,t,n){if("function"===typeof e.prependListener)return
e.prependListener(t,n);e._events&&e._events[t]?i(e._events[t]?e._events[t].unshift(n):e._events[t]=[n,e._events[t]]:
e.on(t,n)}(e,"error",v),e.once("close",g),e.once("finish",y),e.emit("pipe",n),a.needResume||(h("pipe
resume"),n.resume()),e},b.prototype.unpipe=function(e){var
t=this._readableState,n={hasUnpiped:!1};if(0===t.pipesCount)return this;if(1===t.pipesCount)return
e&&e!===t.pipes||(e||(e=t.pipes),t.pipes=null,t.pipesCount=0,t.needReadable=!1,e&&e.emit("unpipe",this,n)),this;if(!e){var
r=t.pipes,o=t.pipesCount;t.pipes=null,t.pipesCount=0,t.needReadable=!1;for(var
a=0;a<o;a++)r[a].emit("unpipe",this,n);return this}var i=M(t.pipes,e);return-1===i||(t.pipes.splice(i,1),t.pipesCount-
=1,1===t.pipesCount&&(t.pipes=t.pipes[0]),e.emit("unpipe",this,n)),this},b.prototype.on=function(e,t){var
n=u.prototype.on.call(this,e,t);if("data"===e)!1!==this._readableState.needResume&&this.resume();else
if("readable"===e){var
r=this._readableState;r.endEmitted||r.readableListening||(r.readableListening=r.needReadable=!0,r.emittedReadable
=!1,r.reading?r.length&&S(this):o.nextTick(k,this))}return
n},b.prototype.addListener=b.prototype.on,b.prototype.resume=function(){var e=this._readableState;return
e.needResume||(h("resume"),e.needResume=!0,function(e,t){t.resumeScheduled||(t.resumeScheduled=!0,o.nextTick(j,e,t))}(thi
s,e)),this},b.prototype.pause=function(){return h("call pause
needResume=%j",this._readableState.needResume,!1!==this._readableState.needResume&&(h("pause"),this._readableState.needRe
sume=!1,this.emit("pause")),this),b.prototype.wrap=function(e){var t=this,n=this._readableState,r=!1;for(var o in
e.on("end",(function(){if(h("wrapped end"),n.decoder&&!n.ended){var
e=n.decoder.end();e&&e.length&&t.push(e)}t.push(null)})),e.on("data",(function(o){(h("wrapped
data"),n.decoder&&(o=n.decoder.write(o)),n.objectMode&&null===o)||((n.objectMode||o&&o.length)&&(t.push(o)||
r=!0,e.pause())))),e.void 0===this[o]&&"function"===typeof e[o]&&(this[o]=function(t){return function(){return
e[t].apply(e,arguments)}}(o));for(var a=0;a<g.length;a++)e.on(g[a],this.emit.bind(this,g[a]));return
this._read=function(t){h("wrapped
_read",t),r&&(r=!1,e.resume()),this},Object.defineProperty(b.prototype,"readableHighWaterMark",{enumerable:!1
,get:function(){return
this._readableState.highWaterMark}}),b._fromList=I}).call(this,n(53),n(92)),function(e,t,n){e.exports=n(262).Event
Emitter},function(e,t,n){"use strict";var r=n(201);function
o(e,t){e.emit("error",t)}e.exports={destroy:function(e,t){var
n=this,a=this._readableState&&this._readableState.destroyed,i=this._writableState&&this._writableState.destroyed;
return

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all|?t?(e):!e||this._writableState&&this._writableState.errorEmitted||r.nextTick(o,this,e),this):(this._readableState&
&(this._readableState.destroyed=!0),this._writableState&&(this._writableState.destroyed=!0),this._destroy(e||null,(f
unction(e){!t&&e?(r.nextTick(o,n,e),n._writableState&&(n._writableState.errorEmitted=!0)):t&&t(e)})),this)},unde
stroy:function(){this._readableState&&(this._readableState.destroyed=!1,this._readableState.reading=!1,this._reada
bleState.ended=!1,this._readableState.endEmitted=!1),this._writableState&&(this._writableState.destroyed=!1,this._
writableState.ended=!1,this._writableState.ending=!1,this._writableState.finished=!1,this._writableState.errorEmitt
ed=!1)}},function(e,t,n){(function(e){var r=void 0!==e&&e||"undefined"!==typeof
self&&self||window,o=Function.prototype.apply;function
a(e,t){this._id=e,this._clearFn=t}t.setTimeout=function(){return new
a(o.call(setTimeout,r,arguments),clearTimeout)},t.setInterval=function(){return new
a(o.call(setInterval,r,arguments),clearInterval)},t.clearTimeout=t.clearInterval=function(e){e&&e.close()},a.prototy
pe.unref=a.prototype.ref=function(){},a.prototype.close=function(){this._clearFn.call(r,this._id)},t.enroll=function(e
,t){clearTimeout(e._idleTimeoutId),e._idleTimeout=t},t.unenroll=function(e){clearTimeout(e._idleTimeoutId),e._id
leTimeout=-1},t.unrefActive=t.active=function(e){clearTimeout(e._idleTimeoutId);var
t=e._idleTimeout;t>=0&&(e._idleTimeoutId=setTimeout((function(){e._onTimeout&&e._onTimeout()}),t)),n(779
),t.setImmediate="undefined"!==typeof self&&self.setImmediate||void
0!==e&&e.setImmediate||this&&this.setImmediate,t.clearImmediate="undefined"!==typeof
self&&self.clearImmediate||void
0!==e&&e.clearImmediate||this&&this.clearImmediate}).call(this,n(53)),function(e,t,n){"use strict";var
r=n(63).Buffer,o=r.isEncoding||function(e){switch((e="" +e)&&e.toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":case"raw":return!0;default:return!1}};function a(e){var t;switch(this.encoding=function(e){var
t=function(e){if(!e)return"utf8";for(var t;);switch(e){case"utf8":case"utf-8":return"utf8";case"ucs2":case"ucs-
2":case"utf16le":case"utf-
16le":return"utf16le";case"latin1":case"binary":return"latin1";case"base64":case"ascii":case"hex":return
e;default:if(t)return;e="" +e.toLowerCase(),t=!0}}(e);if("string"!==typeof t&&(r.isEncoding===o||o(e)))throw new
Error("Unknown encoding: "+e);return
t|e)(e),this.encoding){case"utf16le":this.text=u,this.end=c,t=4;break;case"utf8":this.fillLast=s,t=4;break;case"base6
4":this.text=l,this.end=p,t=3;break;default:return
this.write=f,void(this.end=h)}this.lastNeed=0,this.lastTotal=0,this.lastChar=r.allocUnsafe(t)}function i(e){return
e<=127?0:e>>5==6?2:e>>4==14?3:e>>3==30?4:e>>6==2?-1:-2}function s(e){var t=this.lastTotal-
this.lastNeed,n=function(e,t,n){if(128!=(192&t[0]))return
e.lastNeed=0,"";if(e.lastNeed>1&&t.length>1){if(128!=(192&t[1]))return
e.lastNeed=1,"";if(e.lastNeed>2&&t.length>2&&128!=(192&t[2]))return e.lastNeed=2,""}}(this,e);return void
0!==n?n:this.lastNeed<=e.length?(e.copy(this.lastChar,t,0,this.lastNeed),this.lastChar.toString(this.encoding,0,this.l
astTotal)):(e.copy(this.lastChar,t,0,e.length),void(this.lastNeed-=e.length))}function u(e,t){if((e.length-
t)%2==0){var n=e.toString("utf16le",t);if(n){var r=n.charCodeAt(n.length-1);if(r>=55296&&r<=56319)return
this.lastNeed=2,this.lastTotal=4,this.lastChar[0]=e[e.length-2],this.lastChar[1]=e[e.length-1],n.slice(0,-1)}return
n}return this.lastNeed=1,this.lastTotal=2,this.lastChar[0]=e[e.length-1],e.toString("utf16le",t,e.length-1)}function
c(e){var t=e&&e.length?this.write(e):"";if(this.lastNeed){var n=this.lastTotal-this.lastNeed;return
t+this.lastChar.toString("utf16le",0,n)}return t}function l(e,t){var n=(e.length-t)%3;return
0===n?e.toString("base64",t):(this.lastNeed=3-n,this.lastTotal=3,1===n?this.lastChar[0]=e[e.length-
1):(this.lastChar[0]=e[e.length-2],this.lastChar[1]=e[e.length-1]),e.toString("base64",t,e.length-n)}function
p(e){var t=e&&e.length?this.write(e):"";return this.lastNeed?t+this.lastChar.toString("base64",0,3-
this.lastNeed):t}function f(e){return e.toString(this.encoding)}function h(e){return
e&&e.length?this.write(e):""}t.StringDecoder=a,a.prototype.write=function(e){if(0===e.length)return"";var
t,n;if(this.lastNeed){if(void 0===t=this.fillLast(e))return"";n=this.lastNeed,this.lastNeed=0}else n=0;return
n<e.length?t+this.text(e,n):this.text(e,n):t|""},a.prototype.end=function(e){var

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t=e&&e.length?this.write(e):"";return this.lastNeed?t+"":t},a.prototype.text=function(e,t){var n=function(e,t,n){var
r=t.length-1;if(r<n)return 0;var o=i(t[r]);if(o>=0)return o>0&&(e.lastNeed=o-1),o;if(--r<n||-2===o)return
0;if((o=i(t[r]))>=0)return o>0&&(e.lastNeed=o-2),o;if(--r<n||-2===o)return 0;if((o=i(t[r]))>=0)return
o>0&&(2===o?o=0:e.lastNeed=o-3),o;return 0}(this,e,t);if(!this.lastNeed)return
e.toString("utf8",t);this.lastTotal=n;var r=e.length-(n-this.lastNeed);return
e.copy(this.lastChar,0,r),e.toString("utf8",t,r)},a.prototype.fillLast=function(e){if(this.lastNeed<=e.length)return
e.copy(this.lastChar,this.lastTotal-
this.lastNeed,0,this.lastNeed),this.lastChar.toString(this.encoding,0,this.lastTotal);e.copy(this.lastChar,this.lastTotal-
this.lastNeed,0,e.length),this.lastNeed-=e.length}},function(e,t,n){"use strict";e.exports=i;var
r=n(118),o=n(166);function a(e,t){var n=this._transformState;n.transforming=!1;var r=n.writecb;if(!r)return
this.emit("error",new Error("write callback called multiple
times"));n.writechunk=null,n.writecb=null,null!=t&&this.push(t),r(e);var
o=this._readableState;o.reading=!1,(o.needReadable||o.length<o.highWaterMark)&&this._read(o.highWaterMark)}f
unction i(e){if(!(this instanceof i))return new
i(e);r.call(this,e),this._transformState={afterTransform:a.bind(this),needTransform:!1,transforming:!1,writecb:null,
writechunk:null,writeencoding:null},this._readableState.needReadable=!0,this._readableState.sync=!1,e&&("functi
on"==typeof e.transform&&(this._transform=e.transform),"function"==typeof
e.flush&&(this._flush=e.flush)),this.on("prefinish",s)}function s(){var e=this;"function"==typeof
this._flush?this._flush((function(t,n){u(e,t,n)}):u(this,null,null)}function u(e,t,n){if(t)return
e.emit("error",t);if(null!=n&&e.push(n),e._writableState.length)throw new Error("Calling transform done when
ws.length != 0");if(e._transformState.transforming)throw new Error("Calling transform done when still
transforming");return e.push(null)}o.inherits=n(62),o.inherits(i,r),i.prototype.push=function(e,t){return
this._transformState.needTransform=!1,r.prototype.push.call(this,e,t)},i.prototype._transform=function(e,t,n){throw
new Error("_transform() is not implemented")},i.prototype._write=function(e,t,n){var
r=this._transformState;if(r.writecb=n,r.writechunk=e,r.writeencoding=t,!r.transforming){var
o=this._readableState;(r.needTransform||o.needReadable||o.length<o.highWaterMark)&&this._read(o.highWaterMa
rk)},i.prototype._read=function(e){var
t=this._transformState;null!=t.writechunk&&t.writecb&&!t.transforming?(t.transforming=!0,this._transform(t.writ
echunk,t.writeencoding,t.afterTransform)):t.needTransform=!0},i.prototype._destroy=function(e,t){var
n=this;r.prototype._destroy.call(this,e,(function(e){t(e),n.emit("close")})),function(e,t,n){"use strict";var
r=n(119),o=Array.prototype.forEach,a=Object.create,i=function(e,t){var n;for(n in
e)t[n]=e[n]};e.exports=function(e){var t=a(null);return
o.call(arguments,(function(e){r(e)&&i(Object(e),t)}),t)},function(e,t,n){"use strict";var
r=n(120);e.exports=function(e,t,n){var o;return isNaN(e)?(o=t)>=0?n&&o?o-
1:o:1:1!==(e&&r(e)},function(e,t,n){"use strict";e.exports=n(795)()?Object.assign:n(796)},function(e,t,n){"use
strict";var r,o,a,i,s,u=n(120),c=function(e,t){return
t};try{Object.defineProperty(c,"length",{configurable:!0,writable:!1,enumerable:!1,value:1})}catch(e){1===c.leng
th?(r={configurable:!0,writable:!1,enumerable:!1},o=Object.defineProperty,e.exports=function(e,t){return
t=u(t),e.length===t?e:(r.value=t,o(e,"length",r))):(i=n(447),s=[],a=function(e){var t,n=0;if(s[e])return
s[e];for(t=[];e--;)t.push("a"+(++n).toString(36));return new Function("fn","return function ("++t.join(",")+") {
return
fn.apply(this,arguments);};");e.exports=function(e,t){var n;if(t=u(t),e.length===t)return
e;n=a(t)(e);try{i(n,e)}catch(e){}return n}}),function(e,t,n){"use strict";var
r=n(136),o=Object.defineProperty,a=Object.getOwnPropertyDescriptor,i=Object.getOwnPropertyNames,s=Object.g
etOwnPropertySymbols;e.exports=function(e,t){var
n,u=Object(r(t));if(e=Object(r(e)),i(u).forEach((function(r){try{o(e,r,a(t,r))}catch(e){n=e}})),function(e,t,n){"use
strict";e.exports=function(e){return null!=e}},function(e,t,n){"use strict";var
r=n(818);e.exports=function(e){if(!r(e))throw new TypeError(e+" is not a symbol");return e}},function(e,t,n){"use

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strict";var r=n(102),o=n(202),a=Function.prototype.call;e.exports=function(e,t){var n={},i=arguments[2];return
r(t),o(e,(function(e,r,o,s){n[r]=a.call(t,i,e,r,o,s)})),n)},function(e,t,n){"use
strict";e.exports=function(e){return"function"===typeof e}},function(e,t){function
n(e){return!e&&("object"===typeof e||"function"===typeof e)&&"function"===typeof
e.then}e.exports=n,e.exports.default=n},function(e,t,n){var
r=n(62),o=n(137),a=n(63).Buffer,i=[1116352408,1899447441,3049323471,3921009573,961987163,1508970993,24
53635748,2870763221,3624381080,310598401,607225278,1426881987,1925078388,2162078206,2614888103,324
8222580,3835390401,402224774,264347078,604807628,770255983,1249150122,1555081692,1996064986,25542
20882,2821834349,2952996808,3210313671,3336571891,3584528711,113926993,338241895,666307205,7735299
12,1294757372,1396182291,1695183700,1986661051,2177026350,2456956037,2730485921,2820302411,3259730
800,3345764771,3516065817,3600352804,4094571909,275423344,430227734,506948616,659060556,883997877,
958139571,1322822218,1537002063,1747873779,1955562222,2024104815,2227730452,2361852424,2428436474,
2756734187,3204031479,3329325298],s=new Array(64);function
u(){this.init(),this._w=s,o.call(this,64,56)}function c(e,t,n){return n^e&(t^n)}function l(e,t,n){return
e&t|n&(e|t)}function p(e){return(e>>>2|e<<<30)^(e>>>13|e<<<19)^(e>>>22|e<<<10)}function
f(e){return(e>>>6|e<<<26)^(e>>>11|e<<<21)^(e>>>25|e<<<7)}function
h(e){return(e>>>7|e<<<25)^(e>>>18|e<<<14)^(e>>>3)}r(u,o),u.prototype.init=function(){return
this._a=1779033703,this._b=3144134277,this._c=1013904242,this._d=2773480762,this._e=1359893119,this._f=26
00822924,this._g=528734635,this._h=1541459225,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,d=0|this._f,m=0|this._g,v=0|this._h,g=0;g<16;+
+g)n[g]=e.readInt32BE(4*g);for(;g<64;++g)n[g]=0|(((t=n[g-2])>>>17|t<<<15)^(t>>>19|t<<<13)^(t>>>10)+n[g-
7])+h(n[g-15])+n[g-16];for(var y=0;y<64;++y){var
b=v+f(u)+c(u,d,m)+i[y]+n[y]|0,_=p(r)+l(r,o,a)|0,v=m,m=d,d=u,u=s+b|0,s=a,a=o,o=r,r=b+_|0}this._a=r+this._a|0,thi
s._b=o+this._b|0,this._c=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0,this._f=d+this._f|0,this._g=m+this._g|0,t
his._h=v+this._h|0},u.prototype._hash=function(){var e=a.allocUnsafe(32);return
e.writeInt32BE(this._a,0),e.writeInt32BE(this._b,4),e.writeInt32BE(this._c,8),e.writeInt32BE(this._d,12),e.writeInt3
2BE(this._e,16),e.writeInt32BE(this._f,20),e.writeInt32BE(this._g,24),e.writeInt32BE(this._h,28),e},e.exports=u},f
unction(e,t,n){var
r=n(62),o=n(137),a=n(63).Buffer,i=[1116352408,3609767458,1899447441,602891725,3049323471,3964484399,39
21009573,2173295548,961987163,4081628472,1508970993,3053834265,2453635748,2937671579,2870763221,36
64609560,3624381080,2734883394,310598401,1164996542,607225278,1323610764,1426881987,3590304994,192
5078388,4068182383,2162078206,991336113,2614888103,633803317,3248222580,3479774868,3835390401,2666
613458,402224774,944711139,264347078,2341262773,604807628,2007800933,770255983,1495990901,1249150
122,1856431235,1555081692,3175218132,1996064986,2198950837,2554220882,3999719339,2821834349,766784
016,2952996808,2566594879,3210313671,3203337956,3336571891,1034457026,3584528711,2466948901,113926
993,3758326383,338241895,168717936,666307205,1188179964,773529912,1546045734,1294757372,1522805485
,1396182291,2643833823,1695183700,2343527390,1986661051,1014477480,2177026350,1206759142,245695603
7,344077627,2730485921,1290863460,2820302411,3158454273,3259730800,3505952657,3345764771,106217008
,3516065817,3606008344,3600352804,1432725776,4094571909,1467031594,275423344,851169720,430227734,3
100823752,506948616,1363258195,659060556,3750685593,883997877,3785050280,958139571,3318307427,1322
822218,3812723403,1537002063,2003034995,1747873779,3602036899,1955562222,1575990012,2024104815,112
5592928,2227730452,2716904306,2361852424,442776044,2428436474,593698344,2756734187,3733110249,3204
031479,2999351573,3329325298,3815920427,3391569614,3928383900,3515267271,566280711,3940187606,3454
069534,4118630271,4000239992,116418474,1914138554,174292421,2731055270,289380356,3203993006,460393
269,320620315,685471733,587496836,852142971,1086792851,1017036298,365543100,1126000580,2618297676,
1288033470,3409855158,1501505948,4234509866,1607167915,987167468,1816402316,1246189591],s=new
Array(160);function u(){this.init(),this._w=s,o.call(this,128,112)}function c(e,t,n){return n^e&(t^n)}function
l(e,t,n){return e&t|n&(e|t)}function p(e,t){return(e>>>28|t<<<4)^(t>>>2|e<<<30)^(t>>>7|e<<<25)}function

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f(e,t){return(e>>>14|t<<18)^(e>>>18|t<<14)^(t>>>9|e<<23)}function
h(e,t){return(e>>>1|t<<31)^(e>>>8|t<<24)^(e>>>7)}function
d(e,t){return(e>>>1|t<<31)^(e>>>8|t<<24)^(e>>>7|t<<25)}function
m(e,t){return(e>>>19|t<<13)^(t>>>29|e<<3)^(e>>>6)}function
v(e,t){return(e>>>19|t<<13)^(t>>>29|e<<3)^(e>>>6|t<<26)}function g(e,t){return
e>>>0<t>>>0?1:0}r(u,o),u.prototype.init=function(){return
this._ah=1779033703,this._bh=3144134277,this._ch=1013904242,this._dh=2773480762,this._eh=1359893119,this.
_fh=2600822924,this._gh=528734635,this._hh=1541459225,this._al=4089235720,this._bl=2227873595,this._cl=42
71175723,this._dl=1595750129,this._el=2917565137,this._fl=725511199,this._gl=4215389547,this._hl=327033209
,this},u.prototype._update=function(e){for(var
t=this._w,n=0|this._ah,r=0|this._bh,o=0|this._ch,a=0|this._dh,s=0|this._eh,u=0|this._fh,y=0|this._gh,b=0|this._hh,_=0|
this._al,x=0|this._bl,w=0|this._cl,E=0|this._dl,S=0|this._el,C=0|this._fl,A=0|this._gl,O=0|this._hl,k=0;k<32;k+=2)t[k
]=e.readInt32BE(4*k),t[k+1]=e.readInt32BE(4*k+4);for(;k<160;k+=2){var j=t[k-30],T=t[k-
30+1],I=h(j,T),P=d(T,j),N=m(j=t[k-4],T=t[k-4+1]),M=v(T,j),R=t[k-14],D=t[k-14+1],L=t[k-32],B=t[k-
32+1],F=P+D|0,U=I+R+g(F,P)|0;U=(U=U+N+g(F=F+M|0,M)|0)+L+g(F=F+B|0,B)|0,t[k]=U,t[k+1]=F}for(var
q=0;q<160;q+=2){U=t[q],F=t[q+1];var
z=l(n,r,o),V=l(_x,w),W=p(n,_),H=p(_n),$=f(s,S),J=f(S,s),K=i[q],Y=i[q+1],G=c(s,u,y),Z=c(S,C,A),X=O+J|0,Q=b+
$+g(X,O)|0;Q=(Q=(Q=Q+G+g(X=X+Z|0,Z)|0)+K+g(X=X+Y|0,Y)|0)+U+g(X=X+F|0,F)|0;var
ee=H+V|0,te=W+z+g(ee,H)|0;b=y,O=A,y=u,A=C,u=s,C=S,s=a+Q+g(S=E+X|0,E)|0,a=o,E=w,o=r,w=x,r=n,x=_n=
Q+te+g(_X=ee|0,X)|0>this._al=this._al+_|0,this._bl=this._bl+x|0,this._cl=this._cl+w|0,this._dl=this._dl+E|0,this._e
l=this._el+S|0,this._fl=this._fl+C|0,this._gl=this._gl+A|0,this._hl=this._hl+O|0,this._ah=this._ah+n+g(this._al,_)|0,th
is._bh=this._bh+r+g(this._bl,x)|0,this._ch=this._ch+o+g(this._cl,w)|0,this._dh=this._dh+a+g(this._dl,E)|0,this._eh=t
his._eh+s+g(this._el,S)|0,this._fh=this._fh+u+g(this._fl,C)|0,this._gh=this._gh+y+g(this._gl,A)|0,this._hh=this._hh+
b+g(this._hl,O)|0,u.prototype._hash=function(){var e=a.allocUnsafe(64);function
t(t,n,r){e.writeInt32BE(t,r).e.writeInt32BE(n,r+4)}return
t(this._ah,this._al,0),t(this._bh,this._bl,8),t(this._ch,this._cl,16),t(this._dh,this._dl,24),t(this._eh,this._el,32),t(this._fh
,this._fl,40),t(this._gh,this._gl,48),t(this._hh,this._hl,56),e},e.exports=u},function(e,t,n){"use strict";var
r=n(139);e.exports=new r({include:[n(456)]}),function(e,t,n){"use strict";var r=n(139);e.exports=new
r({include:[n(268)],implicit:[n(858),n(859),n(860),n(861)]}),function(e,t,n){e.exports=n(878)},function(e,t,n){e.ex
ports=n(879)},function(e,t,n){e.exports=n(883)},function(e,t,n){e.exports=n(897)},function(e,t,n){n(462),n(187),n(
901),n(469),n(470),n(905),n(129),n(89);var r=n(33);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(22),o=n(160),a=n(245),i=n(111),s=n(69),u=n(108),c=n(123),l=function(e,t){var n=this;if(!(n instanceof
l))return new l(e,t);a&&(n=a(new Error(void 0),o(n))),void 0!==(t&&s(n,"message",String(t)));var r=[];return
c(e,r.push,{that:r}),s(n,"errors",r),n};l.prototype=i(Error.prototype,{constructor:u(5,l),message:u(5,""),name:u(5,"A
ggregateError")}),r({global:!0},{AggregateError:l}),function(e,t,n){var
r=n(40);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(72),o=n(70),a=n(41),i=n(49),s=a("species");e.exports=function(e){var
t=r(e),n=o.f;return i&&t[s]&&n(t,s,{configurable:!0,get:function(){return this}})},function(e,t,n){var
r=n(51),o=n(78),a=n(41)("species");e.exports=function(e,t){var n,i=r(e).constructor;return void
0===i||null==(n=r(i)[a])?t:o(n)},function(e,t,n){var
r,o,a,i=n(40),s=n(37),u=n(110),c=n(373),l=n(231),p=n(467),f=n(155),h=i.location,d=i.setImmediate,m=i.clearImme
diate,v=i.process,g=i.MessageChannel,y=i.Dispatch,b=0,_={},x="onreadystatechange",w=function(e){if(!_hasOwn
Property(e)){var t=_[e];delete _[e],t}},E=function(e){return
function(){w(e)},S=function(e){w(e.data)},C=function(e){i.postMessage(e+""+.h.protocol+""+.h.host)};d&&m||(d
=function(e){for(var t=[],n=1;arguments.length>n;t.push(arguments[n++]);return
_[++b]=function(){("function"==typeof e?e:Function(e)).apply(void 0,t)},r(b),b),m=function(e){delete
_[e]},f?r=function(e){v.nextTick(E(e))}:y&&y.now?r=function(e){y.now(E(e))}:g&&!p?(a=(o=new
g).port2,o.port1.onmessage=S,r=u(a.postMessage,a,1)):i.addEventListener&&"function"==typeof

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postMessage&&!i.importScripts&&h&&"file:"!==h.protocol&&!s(C)?(r=C,i.addEventListener("message",S,!1)):r=
x in
l("script")?function(e){c.appendChild(l("script")).onreadystatechange=function(){c.removeChild(this),w(e)}:functi
on(e){setTimeout(E(e),0)},e.exports={set:d,clear:m}},function(e,t,n){var
r=n(186);e.exports=(?:iphone|ipod|ipad).*applewebkit/i.test(r)},function(e,t,n){var
r=n(51),o=n(45),a=n(170);e.exports=function(e,t){if(r(e),o(t)&&t.constructor===e)return t;var
n=a.f(e);return(0,n.resolve)(t),n.promise}},function(e,t,n){ "use strict";var
r=n(22),o=n(78),a=n(170),i=n(205),s=n(123);r({target:"Promise",stat:!0},{allSettled:function(e){var
t=this,n=a.f(t),r=n.resolve,u=n.reject,c=i((function(){var n=o(t.resolve),a=[],i=0,u=1;s(e,(function(e){var
o=i++,s=!1;a.push(void 0),u++,n.call(t,e).then((function(e){s||(s=!0,a[o]={status:"fulfilled",value:e},--
u||r(a))),((function(e){s||(s=!0,a[o]={status:"rejected",reason:e},--u||r(a)))))},--u||r(a)));return
c.error&&u(c.value),n.promise}})},function(e,t,n){ "use strict";var
r=n(22),o=n(78),a=n(72),i=n(170),s=n(205),u=n(123),c="No one promise
resolved";r({target:"Promise",stat:!0},{any:function(e){var t=this,n=i.f(t),r=n.resolve,l=n.reject,p=s((function(){var
n=o(t.resolve),i=[],s=0,p=1,f=!1;u(e,(function(e){var o=s++,u=!1;i.push(void
0),p++,n.call(t,e).then((function(e){u||f||(f=!0,r(e))),((function(e){u||f||(u=!0,i[o]=e,--
p||l(new(a("AggregateError"))(i,c)))))},--p||l(new(a("AggregateError"))(i,c)))))};return
p.error&&l(p.value),n.promise}})},function(e,t,n){var r=n(49),o=n(158),a=n(68),i=n(182).f,s=function(e){return
function(t){for(var n,s=a(t),u=o(s),c=u.length,l=0,p=[];c>l;n=u[l++],r&&!i.call(s,n)||p.push(e?[n,s[n]]:s[n]);return
p}};e.exports={entries:s(!0),values:s(!1)}},function(e,t,n){var
r=n(206),o=n(134),a=n(199),i=n(59),s=n(135);e.exports=function(e,t,n,u){if(!i(e))return e;for(var c=-
1,l=(t=o(t,e)).length,p=l-1,f=e,null!=f&&+c<l;){var
h=s(t[c]),d=n;if("__proto__"===h||"constructor"===h||"prototype"===h)return e;if(c!=p){var m=f[h];void
0===(d=u?u(m,h,f):void 0)&&(d=i(m)?m:a(t[c+1])?[]:{})}r(f,h,d),f=f[h]}return e}},function(e,t,n){var
r=n(474);e.exports=function(e,t,n){ "__proto__"===t&&r?(e,t,{configurable:!0,enumerable:!0,value:n,writable:!0}):
e[t]=n}},function(e,t,n){var r=n(115),o=function(){try{var e=r(Object,"defineProperty");return
e({},"",{e})catch(e){}}();e.exports=o},function(e,t,n){e.exports=n(929)},function(e,t,n){e.exports=n(932)},functi
on(e,t,n){ "use strict";e.exports={hasCachedChildNodes:1}},function(e,t,n){ "use strict";var
r=n(30);n(26);e.exports=function(e,t){return
null==t&&r("30"),null==e?t:Array.isArray(e)?Array.isArray(t)?(e.push.apply(e,t),(e.push(t),e):Array.isArray(t)?[
e].concat(t):[e,t]}},function(e,t,n){ "use
strict";e.exports=function(e,t,n){Array.isArray(e)?e.forEach(t,n):e&&t.call(n,e)}},function(e,t,n){ "use strict";var
r=n(57),o=null;e.exports=function(){return!o&&r.canUseDOM&&(o="textContent" in
document.documentElement?"textContent":"innerText"),o}},function(e,t,n){ "use strict";var r=n(30);var
o=n(124),a=(n(26),function(){function e(t){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a
class as a function")}(this,e),this._callbacks=null,this._contexts=null,this._arg=t}return
e.prototype.enqueue=function(e,t){this._callbacks=this._callbacks||[],this._callbacks.push(e),this._contexts=this._co
ntexts||[],this._contexts.push(t)},e.prototype.notifyAll=function(){var
e=this._callbacks,t=this._contexts,n=this._arg;if(e&&t){e.length!=t.length&&r("24"),this._callbacks=null,this._co
ntexts=null;for(var
o=0;o<e.length;o++)e[o].call(t[o],n);e.length=0,t.length=0}},e.prototype.checkpoint=function(){return
this._callbacks?this._callbacks.length:0},e.prototype.rollback=function(e){this._callbacks&&this._contexts&&(this.
_callbacks.length=e,this._contexts.length=e)},e.prototype.reset=function(){this._callbacks=null,this._contexts=null}
,e.prototype.destructor=function(){this.reset()}},e)};e.exports=o.addPoolingTo(a)},function(e,t,n){ "use
strict";e.exports={logTopLevelRenders:!1}},function(e,t,n){ "use strict";var r=n(44);function o(e){var
t=e.type,n=e.nodeName;return n&&"input"===n.toLowerCase()&&("checkbox"===t||"radio"===t)}function
a(e){return e._wrapperState.valueTracker}var i={_getTrackerFromNode:function(e){return
a(r.getInstanceFromNode(e))},track:function(e){if(!a(e)){var

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t=r.getNodeFromInstance(e),n=o(t)?"checked":"value",i=Object.getOwnPropertyDescriptor(t.constructor.prototype,
n),s=""+t[n];t.hasOwnProperty(n)?"function"!==typeof i.get||"function"!==typeof
i.set||(Object.defineProperty(t,n,{enumerable:i.enumerable,configurable:!0,get:function(){return
i.get.call(this)},set:function(e){s=""+e,i.set.call(this,e)}},function(e,t){e._wrapperState.valueTracker=t})(e,{getValu
e:function(){return
s},setValue:function(e){s=""+e},stopTracking:function(){!function(e){e._wrapperState.valueTracker=null})(e),delet
e t[n]}))},updateValueIfChanged:function(e){if(!e)return!1;var t=a(e);if(!t)return i.track(e,!0;var
n,s,u=t.getValue(),c=((n=r.getNodeFromInstance(e))&&(s=o(n)?""+n.checked:n.value),s);return
c!==(u&&(t.setValue(c,!0)),stopTracking:function(e){var
t=a(e);t&&t.stopTracking()});e.exports=i},function(e,t,n){ "use strict";var r={ color:!0,date:!0,datetime:!0,"datetime-
local":!0,email:!0,month:!0,number:!0,password:!0,range:!0,search:!0,tel:!0,text:!0,time:!0,url:!0,week:!0};e.exports
=function(e){ var
t=e&&e.nodeName&&e.nodeName.toLowerCase();return"input"===t?!r[e.type]:"textarea"===t},function(e,t,n){ "
use strict";var
r={ currentScrollLeft:0,currentScrollTop:0,refreshScrollValues:function(e){r.currentScrollLeft=e.x,r.currentScrollTo
p=e.y};e.exports=r},function(e,t,n){ "use strict";var r=n(57),o=n(210),a=n(209),i=function(e,t){if(t){var
n=e.firstChild;if(n&&n===e.lastChild&&3===n.nodeType)return
void(n.nodeValue=t)}e.textContent=t};r.canUseDOM&&("textContent"in
document.documentElement||(i=function(e,t){3!==e.nodeType?a(e,o(t)):e.nodeValue=t}),e.exports=i},function(e,t,
n){ "use strict";e.exports=function(e){try{e.focus()}catch(e){}},function(e,t,n){ "use strict";var
r={ animationIterationCount:!0,borderImageOutset:!0,borderImageSlice:!0,borderImageWidth:!0,boxFlex:!0,boxFle
xGroup:!0,boxOrdinalGroup:!0,columnCount:!0,columns:!0,flex:!0,flexGrow:!0,flexPositive:!0,flexShrink:!0,flexN
egative:!0,flexOrder:!0,gridRow:!0,gridRowEnd:!0,gridRowSpan:!0,gridRowStart:!0,gridColumn:!0,gridColumnEn
d:!0,gridColumnSpan:!0,gridColumnStart:!0,fontWeight:!0,lineClamp:!0,lineHeight:!0,opacity:!0,order:!0,orphans:!
0,tabSize:!0,widows:!0,zIndex:!0,zoom:!0,fillOpacity:!0,floodOpacity:!0,stopOpacity:!0,strokeDasharray:!0,strokeD
ashoffset:!0,strokeMiterlimit:!0,strokeOpacity:!0,strokeWidth:!0};var
o=["Webkit","ms","Moz","O"];Object.keys(r).forEach((function(e){o.forEach((function(t){r[function(e,t){return
e+t.charAt(0).toUpperCase()+t.substring(1)}(t,e)]=r[e]}))));var
a={ isUnitlessNumber:r,shorthandPropertyExpansions:{ background:{ backgroundAttachment:!0,backgroundColor:!0
,backgroundImage:!0,backgroundPositionX:!0,backgroundPositionY:!0,backgroundRepeat:!0},backgroundPosition:
{ backgroundPositionX:!0,backgroundPositionY:!0},border:{ borderWidth:!0,borderStyle:!0,borderColor:!0},border
Bottom:{ borderBottomWidth:!0,borderBottomStyle:!0,borderBottomColor:!0},borderLeft:{ borderLeftWidth:!0,bor
derLeftStyle:!0,borderLeftColor:!0},borderRight:{ borderRightWidth:!0,borderRightStyle:!0,borderRightColor:!0},b
orderTop:{ borderTopWidth:!0,borderTopStyle:!0,borderTopColor:!0},font:{ fontStyle:!0,fontVariant:!0,fontWeight:
!0,fontSize:!0,lineHeight:!0,fontFamily:!0},outline:{ outlineWidth:!0,outlineStyle:!0,outlineColor:!0}}};e.exports=a
},function(e,t,n){ "use strict";var r=n(141),o=(n(44),n(74),n(969)),a=(n(34),new
RegExp("^["+r.ATTRIBUTE_NAME_START_CHAR+"]["+r.ATTRIBUTE_NAME_CHAR+"]*$")),i={},s={};fu
nction u(e){return!s.hasOwnProperty(e)||i.hasOwnProperty(e)&&(a.test(e)?(s[e]=!0,!0):(i[e]=!0,!1))}function
c(e,t){return
null===t||e.hasBooleanValue&&!t||e.hasNumericValue&&isNaN(t)||e.hasPositiveNumericValue&&t<1||e.hasOverloa
dedBooleanValue&&!1===t}var l={ createMarkupForID:function(e){return
r.ID_ATTRIBUTE_NAME+"="+o(e)},setAttributeForID:function(e,t){e.setAttribute(r.ID_ATTRIBUTE_NAME,t)
},createMarkupForRoot:function(){return
r.ROOT_ATTRIBUTE_NAME+'=""},setAttributeForRoot:function(e){e.setAttribute(r.ROOT_ATTRIBUTE_NA
ME,"")},createMarkupForProperty:function(e,t){var
n=r.properties.hasOwnProperty(e)?r.properties[e]:null;if(n){if(c(n,t))return"";var a=n.attributeName;return
n.hasBooleanValue||n.hasOverloadedBooleanValue&&!0===t?a+'=""':a+'="'+o(t)+'"}return
r.isCustomAttribute(e)?null===t?"":e+'="'+o(t)+'":null},createMarkupForCustomAttribute:function(e,t){return

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u(e)&&null!=t?e+"="+o(t):""},setValueForProperty:function(e,t,n){var
o=r.properties.hasOwnProperty(t)?r.properties[t]:null;if(o){var a=o.mutationMethod;if(a)a(e,n);else{if(c(o,n))return
void this.deleteValueForProperty(e,t);if(o.mustUseProperty)e[o.propertyName]=n;else{var
i=o.attributeName,s=o.attributeNamespace;s?e.setAttributeNS(s,i,""+n):o.hasBooleanValue||o.hasOverloadedBoolea
nValue&&!0===n?e.setAttribute(i,""+n):e.setAttribute(i,""+n)}}}else if(r.isCustomAttribute(t))return void
l.setValueForAttribute(e,t,n),setValueForAttribute:function(e,t,n){u(t)&&(null===n?e.removeAttribute(t):e.setAttri
bute(t,""+n))},deleteValueForAttribute:function(e,t){e.removeAttribute(t)},deleteValueForProperty:function(e,t){var
r=n=r.properties.hasOwnProperty(t)?r.properties[t]:null;if(n){var o=n.mutationMethod;if(o)o(e,void 0);else
if(n.mustUseProperty){var a=n.propertyName;n.hasBooleanValue?e[a]=!1:e[a]=""}else
e.removeAttribute(n.attributeName)}else
r.isCustomAttribute(t)&&e.removeAttribute(t)};e.exports=1},function(e,t,n){"use strict";var
r=n(38),o=n(278),a=n(44),i=n(82),s=(n(34),!1);function
u(){if(this._rootNodeID&&this._wrapperState.pendingUpdate){this._wrapperState.pendingUpdate=!1;var
e=this._currentElement.props,t=o.getValue(e);null!=t&&c(this,Boolean(e.multiple),t)}function c(e,t,n){var
r,o,i=a.getNodeFromInstance(e).options;if(t){for(r={},o=0;o<n.length;o++)r[""+n[o]]=!0;for(o=0;o<i.length;o++){v
ar
s=r.hasOwnProperty(i[o].value);i[o].selected!==s&&(i[o].selected=s)}else{for(r=""+"n,o=0;o<i.length;o++)if(i[o].v
alue===r)return void(i[o].selected=!0);i.length&&(i[0].selected=!0)}var l={getHostProps:function(e,t){return
r({},t,{onChange:e._wrapperState.onChange,value:void 0})},mountWrapper:function(e,t){var
n=o.getValue(t);e._wrapperState={pendingUpdate:!1,initialValue:null!=n?t.defaultValue,listeners:null,onChange:
p.bind(e),wasMultiple:Boolean(t.multiple)},void 0===t.value||void
0===t.defaultValue||s!(s=!0)},getSelectValueContext:function(e){return
e._wrapperState.initialValue},postUpdateWrapper:function(e){var
t=e._currentElement.props;e._wrapperState.initialValue=void 0;var
n=e._wrapperState.wasMultiple;e._wrapperState.wasMultiple=Boolean(t.multiple);var
r=o.getValue(t);null!=r?(e._wrapperState.pendingUpdate=!1,c(e,Boolean(t.multiple),r)):n===Boolean(t.multiple)&&
(null!=t.defaultValue?c(e,Boolean(t.multiple),t.defaultValue):c(e,Boolean(t.multiple),t.multiple?[""]));function
p(e){var t=this._currentElement.props,n=o.executeOnChange(t,e);return
this._rootNodeID&&(this._wrapperState.pendingUpdate=!0),i.asap(u,this),n}e.exports=1},function(e,t,n){"use
strict";var
r=n(30),o=n(38),a=n(978),i=n(493),s=n(494),u=(n(979),n(26),n(34),function(e){this.construct(e)});function
c(e,t){var n;if(null===e||!1===e)n=i.create(c);else if("object"===typeof e){var o=e,a=o.type;if("function"!==typeof
a&&"string"!==typeof a){var l="";0,l+=function(e){if(e){var t=e.getName();if(t)return" Check the render method of
`"+t+"`. "}}return""}(o._owner),r("130",null===a?typeof a,l)}"string"===typeof
o.type?n=s.createInternalComponent(o):!function(e){return"function"===typeof e&&void
0!==e.prototype&&"function"===typeof e.prototype.mountComponent&&"function"===typeof
e.prototype.receiveComponent}(o.type)?n=new u(o):(n=new
o.type(o)).getHostNode||(n.getHostNode=n.getNativeNode)}else"string"===typeof e||"number"===typeof
e?n=s.createInstanceForText(e):r("131",typeof e);return
n._mountIndex=0,n._mountImage=null,n}o(u.prototype,a,{_instantiateReactComponent:c}),e.exports=c},function(e)
,t,n){"use strict";var r=n(30),o=n(131),a=(n(26),{HOST:0,COMPOSITE:1,EMPTY:2,getType:function(e){return
null===e||!1===e?a.EMPTY:o.isValidElement(e)?"function"===typeof e.type?a.COMPOSITE:a.HOST:void
r("26",e)});e.exports=a},function(e,t,n){"use strict";var
r,o={injectEmptyComponentFactory:function(e){r=e}},a={create:function(e){return
r(e)};a.injection=o,e.exports=a},function(e,t,n){"use strict";var r=n(30),o=(n(26),null),a=null;var
i={createInternalComponent:function(e){return o||r("111",e.type),new
o(e)},createInstanceForText:function(e){return new a(e)},isTextComponent:function(e){return e instanceof
a},injection:{injectGenericComponentClass:function(e){o=e},injectTextComponentClass:function(e){a=e}}};e.exp

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orts=i},function(e,t,n){ "use strict";var r=n(30),o=(n(90),n(980)),a=n(981),i=(n(26),n(282));n(34);function
s(e,t){return e&&"object"===typeof e&&null!=e.key?i.escape(e.key):t.toString(36)}function u(e,t,n,c){ var
l,p=typeof
e;if("undefined"!==p&&"boolean"!==p||(e=null),null===e||"string"===p||"number"===p||"object"===p&&e.$stype
of===o)return n(c,e,""===t?"."+s(e,0):t),l;var f=0,h=""===t?"."+t+":";if(Array.isArray(e))for(var
d=0;d<e.length;d++)f+=u(l=e[d],h+s(l,d),n,c);else{ var m=a(e);if(m){ var v,g=m.call(e);if(m!==e.entries)for(var
y=0;!(v=g.next()).done;)f+=u(l=v.value,h+s(l,y++),n,c);else for(;!(v=g.next()).done;){ var
b=v.value;b&&(f+=u(l=b[1],h+i.escape(b[0])+":"+s(l,0),n,c))} else if("object"===p){ var
_=_String(e);r("31", "[object Object]"===_?"object with keys {"+Object.keys(e).join(", ")+"}":_,"")} return
f}e.exports=function(e,t,n){ return null===e?o(u(e,"",t,n)),function(e,t,n){ "use strict";var
r,o,a,i,s,u,c,l=n(162),p=n(90);n(26),n(34);function f(e){ var
t=Function.prototype.toString,n=Object.prototype.hasOwnProperty,r=RegExp("^"+t.call(n).replace(/[\^\$. *+?(){} ]/g, "\\$&").replace(/hasOwnProperty|(function).*?(?=\\\() for .+?(?=\\\)|/g, "$1.*?")+"$");try{ var o=t.call(e);return
r.test(o)} catch(e){ return!1} if("function"===typeof Array.from&&"function"===typeof
Map&&f(Map)&&null!=Map.prototype&&"function"===typeof
Map.prototype.keys&&f(Map.prototype.keys)&&"function"===typeof
Set&&f(Set)&&null!=Set.prototype&&"function"===typeof Set.prototype.keys&&f(Set.prototype.keys)){ var h=new
Map,d=new Set;r=function(e,t){ h.set(e,t)},o=function(e){ return
h.get(e)},a=function(e){ h.delete(e)},i=function(){ return
Array.from(h.keys())},s=function(e){ d.add(e)},u=function(e){ d.delete(e)},c=function(){ return
Array.from(d.keys())} else{ var m={},v={},g=function(e){ return"."+e},y=function(e){ return
parseInt(e.substr(1),10)};r=function(e,t){ var n=g(e);m[n]=t},o=function(e){ var t=g(e);return
m[t]},a=function(e){ var t=g(e);delete m[t]},i=function(){ return Object.keys(m).map(y)},s=function(e){ var
t=g(e);v[t]=!0},u=function(e){ var t=g(e);delete v[t]},c=function(){ return Object.keys(v).map(y)} } var b=[];function
_(e){ var t=o(e);if(t){ var n=t.childIDs;a(e).n.forEach(_)} function x(e,t,n){ return"\n  in "+(e||"Unknown")+t?" (at
"+t.fileName.replace(/^.*[\\\/], "")+":"+t.lineNumber+""):n?" (created by "+n+"):":""} function w(e){ return
null===e?"#empty":"string"===typeof e||"number"===typeof e?"#text":"string"===typeof
e.type?e.type:e.type.displayName||e.type.name||"Unknown"} function E(e){ var
t,n=S.getDisplayName(e),r=S.getElement(e),o=S.getOwnerID(e);return
o&&(t=S.getDisplayName(o)),x(n,r&&r._source,t)} var S={ onSetChildren:function(e,t){ var
n=o(e);n||l("144"),n.childIDs=t;for(var r=0;r<t.length;r++){ var
a=t[r],i=o(a);i||l("140"),null==i.childIDs&&"object"===typeof
i.element&&null!=i.element&&l("141"),i.isMounted||l("71"),null==i.parentID&&(i.parentID=e),i.parentID!==e&&
l("142",a,i.parentID,e)}, onBeforeMountComponent:function(e,t,n){ r(e, { element:t,parentID:n,text:null,childIDs:[],i
sMounted:!1,updateCount:0}), onBeforeUpdateComponent:function(e,t){ var
n=o(e);n&&n.isMounted&&(n.element=t)}, onMountComponent:function(e){ var
t=o(e);t||l("144"),t.isMounted=!0,0===t.parentID&&s(e)}, onUpdateComponent:function(e){ var
t=o(e);t&&t.isMounted&&t.updateCount++}, onUnmountComponent:function(e){ var
t=o(e);t&&(t.isMounted=!1,0===t.parentID&&u(e)), b.push(e)}, purgeUnmountedComponents:function(){ if(!S._pre
ventPurging){ for(var e=0;e<b.length;e++){ _(b[e])} b.length=0} }, isMounted:function(e){ var
t=o(e);return!t&&t.isMounted}, getCurrentStackAddendum:function(e){ var t="";if(e){ var
n=w(e),r=e._owner;t+=x(n,e._source,r&&r.getName())} var o=p.current,a=o&&o._debugID;return
t+=S.getStackAddendumByID(a)}, getStackAddendumByID:function(e){ for(var
t="";e;){ t+=E(e),e=S.getParentID(e);return t}, getChildIDs:function(e){ var t=o(e);return
t?t.childIDs:[], getDisplayName:function(e){ var t=S.getElement(e);return t?w(t):null}, getElement:function(e){ var
t=o(e);return t?t.element:null}, getOwnerID:function(e){ var t=S.getElement(e);return
t&&t._owner?t._owner._debugID:null}, getParentID:function(e){ var t=o(e);return
t?t.parentID:null}, getSource:function(e){ var t=o(e),n=t?t.element:null;return

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null!=n?n._source:null},getText:function(e){var t=S.getElement(e);return"string"===typeof t?"number"===typeof
t?"":t:null},getUpdateCount:function(e){var t=o(e);return
t?t.updateCount:0},getRootIDs:c,getRegisteredIDs:i,pushNonStandardWarningStack:function(e,t){if("function"===t
ypeof console.reactStack){var
n=[],r=p.current,o=r&&r._debugID;try{for(e&&n.push({name:o?S.getDisplayName(o):null,fileName:t?t.fileName:
null,lineNumber:t?t.lineNumber:null});o;){var
a=S.getElement(o),i=S.getParentID(o),s=S.getOwnerID(o),u=s?S.getDisplayName(s):null,c=a&&a._source;n.push(
{name:u,fileName:c?c.fileName:null,lineNumber:c?c.lineNumber:null}),o=i}}catch(e){console.reactStack(n)},po
pNonStandardWarningStack:function(){return"function"===typeof
console.reactStackEnd&&console.reactStackEnd()}};e.exports=S},function(e,t,n){return"use strict";var
r=n(81),o={listen:function(e,t,n){return
e.addEventListener?(e.addEventListener(t,n,!1),{remove:function(){e.removeEventListener(t,n,!1)}}):e.attachEvent
?(e.attachEvent("on"+t,n),{remove:function(){e.detachEvent("on"+t,n)}}):void 0},capture:function(e,t,n){return
e.addEventListener?(e.addEventListener(t,n,!0),{remove:function(){e.removeEventListener(t,n,!0)}}):{remove:r}},
registerDefault:function(){}};e.exports=o},function(e,t,n){return"use strict";var r=n(993),o=n(995),a=n(487),i=n(499);var
s={hasSelectionCapabilities:function(e){var t=e&&e.nodeName&&e.nodeName.toLowerCase();return
t&&("input"===t&&"text"===e.type||"textarea"===t||"true"===e.contentEditable)},getSelectionInformation:functio
n(){var
e=i();return{focusedElem:e,selectionRange:s.hasSelectionCapabilities(e)?s.getSelection(e):null}},restoreSelection:f
unction(e){var
t,n=i(),r=e.focusedElem,u=e.selectionRange;n!==r&&(t=r,o=document.documentElement,t)&&(s.hasSelectionCapa
bilities(r)&&s.setSelection(r,u),a(r)),getSelection:function(e){var t;if("selectionStart"in
e)t={start:e.selectionStart,end:e.selectionEnd};else
if(document.selection&&e.nodeName&&"input"===e.nodeName.toLowerCase()){var
n=document.selection.createRange();n.parentElement()===e&&(t={start:-n.moveStart("character",-
e.value.length),end:-n.moveEnd("character",-e.value.length)})}else t=r.getOffsets(e);return
t||{start:0,end:0}},setSelection:function(e,t){var n=t.start,o=t.end;if(void 0===o&&(o=n),"selectionStart"in
e)e.selectionStart=n,e.selectionEnd=Math.min(o,e.value.length);else
if(document.selection&&e.nodeName&&"input"===e.nodeName.toLowerCase()){var
a=e.createTextRange();a.collapse(!0),a.moveStart("character",n),a.moveEnd("character",o-n),a.select()}else
r.setOffsets(e,t)};e.exports=s},function(e,t,n){return"use strict";e.exports=function(e){if(void
0===e=e||("undefined"!==typeof document?document:void 0))return null;try{return
e.activeElement||e.body}catch(t){return e.body}}},function(e,t,n){return"use strict";var
r=n(30),o=n(143),a=n(141),i=n(131),s=n(211),u=(n(90),n(44)),c=n(1010),l=n(1011),p=n(482),f=n(174),h=(n(74),n(
1012)),d=n(142),m=n(283),v=n(82),g=n(248),y=n(491),b=(n(26),n(209)),_=(n(281),x=(n(34),a.ID_ATTRIBUTE_
NAME),w=a.ROOT_ATTRIBUTE_NAME,E={});function S(e){return
e?9===e.nodeType?e.documentElement:e.firstChild:null}function C(e,t,n,r,o){var a;if(p.logTopLevelRenders){var
i=e._currentElement.props.child.type;a="React mount: "+("string"===typeof
i?i:i.displayName||i.name),console.time(a)}var
s=d.mountComponent(e,n,null,c(e,t),o,0);a&&console.timeEnd(a),e._renderedComponent._topLevelWrapper=e.N_
mountImageIntoNode(s,t,e,r,n)}function A(e,t,n,r){var
o=v.ReactReconcileTransaction.getPooled(!n&&l.useCreateElement);o.perform(C,null,e,t,o,n,r),v.ReactReconcileT
ransaction.release(o)}function
O(e,t,n){for(o,d.unmountComponent(e,n),9===t.nodeType&&(t=t.documentElement);t.lastChild;)t.removeChild(t.l
astChild)}function k(e){var t=S(e);if(t){var n=u.getInstanceFromNode(t);return!(!n||!n._hostParent)}}function
j(e){return!(e||1!==e.nodeType&&9!==e.nodeType&&11!==e.nodeType)}function T(e){var t=function(e){var
t=S(e),n=t&&u.getInstanceFromNode(t);return n&&!n._hostParent?n:null}(e);return
t?t._hostContainerInfo._topLevelWrapper:null}var

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I=1,P=function(){this.rootID=I++};P.prototype.isReactComponent={},P.prototype.render=function(){return
this.props.child},P.isReactTopLevelWrapper=!0;var
N={TopLevelWrapper:P,_instancesByReactRootID:E,scrollMonitor:function(e,t){t()}_updateRootComponent:func
tion(e,t,n,r,o){return
N.scrollMonitor(r,(function(){m.enqueueElementInternal(e,t,n,o)&&m.enqueueCallbackInternal(e,o)})),e}_render
NewRootComponent:function(e,t,n,o){j(t)||r("37"),s.ensureScrollValueMonitoring();var
a=y(e,!1);v.batchedUpdates(A,a,t,n,o);var i=a._instance.rootID;return
E[i]=a,a},renderSubtreeIntoContainer:function(e,t,n,o){return
null!=e&&f.has(e)||r("38"),N._renderSubtreeIntoContainer(e,t,n,o)}_renderSubtreeIntoContainer:function(e,t,n,o){
m.validateCallback(o,"ReactDOM.render"),i.isValidElement(t)||r("39","string"===typeof t?" Instead of passing a
string like 'div', pass React.createElement('div') or <div />.":"function"===typeof t?" Instead of passing a class like
Foo, pass React.createElement(Foo) or <Foo />." : null!=t&&void 0!==t.props?" This may be caused by
unintentionally loading two independent copies of React." : "");var a,s=i.createElement(P,{child:t});if(e){var
u=f.get(e);a=u._processChildContext(u._context)}else a=g;var c=T(n);if(c){var
l=c._currentElement.props.child;if(!_l(t)){var
p=c._renderedComponent.getPublicInstance(),h=o&&function(){o.call(p)};return
N._updateRootComponent(c,s,a,n,h,p)}N.unmountComponentAtNode(n)}var
d,v=S(n),y=v&&!(!(d=v).getAttribute)||d.getAttribute(x),b=k(n),w=y&&!c&&!b,E=N._renderNewRootComponent
(s,n,w,a)._renderedComponent.getPublicInstance();return o&&o.call(E),E},render:function(e,t,n){return
N._renderSubtreeIntoContainer(null,e,t,n),unmountComponentAtNode:function(e){j(e)||r("40");var
t=T(e);if(!t){k(e),l===e.nodeType&&e.hasAttribute(w);return!1}return delete
E[t._instance.rootID],v.batchedUpdates(O,t,e,!1),!0}_mountImageIntoNode:function(e,t,n,a,i){if(j(t)||r("41"),a){var
s=S(t);if(h.canReuseMarkup(e,s))return void u.precacheNode(n,s);var
c=s.getAttribute(h.CHECKSUM_ATTR_NAME);s.removeAttribute(h.CHECKSUM_ATTR_NAME);var
l=s.outerHTML;s.setAttribute(h.CHECKSUM_ATTR_NAME,c);var p=e,f=function(e,t){for(var
n=Math.min(e.length,t.length),r=0;r<n;r++)if(e.charAt(r)!==t.charAt(r))return r;return e.length===t.length?-
1:n}(p,l),d=" (client) "+p.substring(f-20,f+20)+"n (server) "+l.substring(f-
20,f+20);9===t.nodeType&&r("42",d)}if(9===t.nodeType&&r("43"),i.useCreateElement){for(;t.lastChild;t.remov
eChild(t.lastChild);o.insertTreeBefore(t,e,null)}else
b(t,e),u.precacheNode(n,t.firstChild)};e.exports=N},function(e,t,n){"use strict";var
r=n(492);e.exports=function(e){for(var
t:(t=e._renderedNodeType)===r.COMPOSITE);e=e._renderedComponent;return
t===r.HOST?e._renderedComponent:t===r.EMPTY?null:void 0},function(e,t,n){"use strict";t.__esModule=!0;var
r,o=n(11),a=(r=o)&&r.__esModule?:{default:r};t.default=a.default.shape({subscribe:a.default.func.isRequired,disp
atch:a.default.func.isRequired,getState:a.default.func.isRequired}),function(e,t,n){"use
strict";t.__esModule=!0,t.default=function(e){"undefined"!==typeof console&&"function"===typeof
console.error&&console.error(e);try{throw new Error(e)}catch(e){}},function(e,t,n){var
r=n(253),o=n(1024),a=n(206),i=n(1025),s=n(1026),u=n(1029),c=n(1030),l=n(1031),p=n(1032),f=n(424),h=n(506),d
=n(165),m=n(1033),v=n(1034),g=n(1039),y=n(52),b=n(197),_=n(1041),x=n(59),w=n(1043),E=n(116),S=n(287),C=
"[object Arguments]",A="[object Function]",O="[object Object]",k={};k[C]=k["[object Array]"]=k["[object
ArrayBuffer]"]=k["[object DataView]"]=k["[object Boolean]"]=k["[object Date]"]=k["[object
Float32Array]"]=k["[object Float64Array]"]=k["[object Int8Array]"]=k["[object Int16Array]"]=k["[object
Int32Array]"]=k["[object Map]"]=k["[object Number]"]=k[O]=k["[object RegExp]"]=k["[object Set]"]=k["[object
String]"]=k["[object Symbol]"]=k["[object Uint8Array]"]=k["[object Uint8ClampedArray]"]=k["[object
Uint16Array]"]=k["[object Uint32Array]"]=!0,k["[object Error]"]=k[A]=k["[object
WeakMap]"]=!1,e.exports=function e(t,n,j,T,I,P){var N,M=1&n,R=2&n,D=4&n;if(j&&(N=I?j(t,T,I,P):j(t)),void
0!==N)return N;if(!x(t))return t;var L=y(t);if(L){if(N=m(t,!M)return c(t,N)}else{var B=d(t),F=B===A||"[object
GeneratorFunction]"===B;if(b(t))return u(t,M);if(B===O||B===C||F&&!I){if(N=R||F?{}:g(t),!M)return

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R?p(t,s(N,t)):l(t,i(N,t))}else{if(!k[B])return I?t:{ };N=v(t,B,M)}P|(P=new r);var U=P.get(t);if(U)return
U;P.set(t,N),w(t)?t.forEach((function(r){N.add(e(r,n,j,r,t,P))}):_(t)&&t.forEach((function(r,o){N.set(o,e(r,n,j,o,t,P))
})));var q=L?void 0:(D?R?h:f:R?S:E)(t);return
o(q|t,(function(r,o){q&&(r=t[o=r]),a(N,o,e(r,n,j,o,t,P))}),N)},function(e,t,n){var
r=n(254),o=n(286),a=n(255),i=n(426),s=Object.getOwnPropertySymbols?function(e){for(var
t=[];e;r(t,a(e)),e=o(e);return t}:i.e.exports=s},function(e,t,n){var
r=n(425),o=n(505),a=n(287);e.exports=function(e){return r(e,a,o)},function(e,t,n){var
r=n(1049),o=n(508),a=n(509);e.exports=function(e){return a(o(e,void 0,r),e+"")},function(e,t,n){var
r=n(1052),o=Math.max;e.exports=function(e,t,n){return t=o(void 0===t?e.length-1:t,0),function(){for(var
a=arguments,i=-1,s=o(a.length-t,0),u=Array(s);++i<s;u[i]=a[t+i];i=-1;for(var c=Array(t+1);++i<t;c[i]=a[i];return
c[t]=n(u),r(e,this,c))},function(e,t,n){var
r=n(1053),o=n(1055)(r);e.exports=o},function(e,t){e.exports=function(e,t){(null===t|t>e.length)&&(t=e.length);for(
var n=0,r=new Array(t);n<t;n++)r[n]=e[n];return r}},function(e,t,n){"use strict";var
r=n(291),o=Object.prototype.hasOwnProperty,a=Array.isArray,i=function(){for(var
e=[],t=0;t<256;++t)e.push("%"+((t<16?"0":"")+t.toString(16)).toUpperCase());return e},s=function(e,t){for(var
n=t&&t.plainObjects?Object.create(null):{ },r=0;r<e.length;++r)void 0!==e[r]&&(n[r]=e[r]);return
n};e.exports={arrayToObject:s,assign:function(e,t){return Object.keys(t).reduce((function(e,n){return
e[n]=t[n],e}),e)},combine:function(e,t){return[].concat(e,t)},compact:function(e){for(var
t=[{obj:{o:e},prop:"o"},n=[],r=0;r<t.length;++r)for(var
o=t[r],i=o.obj[o.prop],s=Object.keys(i),u=0;u<s.length;++u){var c=s[u],l=i[c];"object"===typeof l&&null!==(l&&
l===n.indexOf(l)&&(t.push({obj:i,prop:c}),n.push(l))}return function(e){for(;e.length>1;){var
t=e.pop(),n=t.obj[t.prop];if(a(n)){for(var r=[],o=0;o<n.length;++o)void
0!==n[o]&&r.push(n[o]);t.obj[t.prop]=r}}(t),e),decode:function(e,t,n){var r=e.replace(/\/+g," ");if("iso-8859-
1"===n)return r.replace(/%[0-9a-f]{2}/gi,unescape);try{return decodeURIComponent(r)}catch(e){return
r}},encode:function(e,t,n,o,a){if(0===e.length)return e;var s=e;if("symbol"===typeof
e?s=Symbol.prototype.toString.call(e):"string"!==typeof e&&(s=String(e)),"iso-8859-1"===n)return
escape(s).replace(/%u[0-9a-f]{4}/gi,(function(e){return"%26%23"+parseInt(e.slice(2),16)+"%3B"}));for(var
u="",c=0;c<s.length;++c){var
l=s.charCodeAt(c);45===l||46===l||95===l||126===l||l>=48&&l<=57||l>=65&&l<=90||l>=97&&l<=122||a===r.RF
C1738&&(40===l||41===l)?u+=s.charAt(c):l<128?u+=i[l]:l<2048?u+=i[l]:l<2048?u+=i[l]:l>>6+i[128|63&l]:l<55296||l>=57344
?u+=i[224|l>>12]+i[128|l>>6&63]+i[128|63&l]:(c+=1,l=65536+((1023&l)<<10|1023&s.charCodeAt(c)),u+=i[240|
l>>18]+i[128|l>>12&63]+i[128|l>>6&63]+i[128|63&l])}return u},isBuffer:function(e){return(!(e|"object"!==typeof
e)&&!(e.constructor&&e.constructor.isBuffer&&e.constructor.isBuffer(e))),isRegExp:function(e){return"[object
RegExp]"===Object.prototype.toString.call(e)},maybeMap:function(e,t){if(a(e)){for(var
n=[],r=0;r<e.length;r+=1)n.push(t(e[r]));return n}return t(e)},merge:function e(t,n,r){if(!n)return
t;if("object"!==typeof n){if(a(t))t.push(n);else{if(!t|"object"!==typeof
t)return[t,n];(r&&(r.plainObjects||r.allowPrototypes))!|o.call(Object.prototype,n)&&(t[n]=!0)}return
t}if(!t|"object"!==typeof t)return[t].concat(n);var i=t;return
a(t)&&!a(n)&&(i=s(t,r)),a(t)&&a(n)?(n.forEach((function(n,a){if(o.call(t,a)){var i=t[a];i&&"object"===typeof
i&&n&&"object"===typeof n?t[a]=e(i,n,r):t.push(n)}else t[a]=n})),t):Object.keys(n).reduce((function(t,a){var
i=n[a];return o.call(t,a)?t[a]=e(t[a],i,r):t[a]=i,t}),i)},function(e,t,n){"use strict";var
r=n(22),o=n(40),a=n(212),i=n(37),s=n(69),u=n(123),c=n(140),l=n(45),p=n(100),f=n(70),h=n(88).forEach,d=n(49),
m=n(80),v=m.set,g=m.getterFor;e.exports=function(e,t,n){var m,y=-1!==e.indexOf("Map"),b=
1!==e.indexOf("Weak"),_="y?"set":"add",x=o[e],w=x&&x.prototype,E={ };if(d&&"function"===typeof
x&&(b||w.forEach&&!i(function(){(new
x).entries().next())})))m=t((function(t,n){v(c(t,m,e),{type:e,collection:new
x}),null!=n&&u(n,t[_],{that:t,AS_ENTRIES:y})));var
S=g(e);h(["add","clear","delete","forEach","get","has","set","keys","values","entries"],(function(e){var

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t="add"==e||"set"==e;!(e in w)||b&&"clear"==e||s(m.prototype,e,(function(n,r){var
o=S(this).collection;if(!t&&b&&l(n))return"get"==e&&void 0;var a=o[e](0===n?o:n);return
t?this:a)})),b||f(m.prototype,"size",{configurable:!0,get:function(){return S(this).collection.size}})else
m=n.getConstructor(t,e,y,_),a.REQUIRED=!0;return
p(m,e,!1,!0),E[e]=m,r({global:!0,forced:!0},E),b||n.setStrong(m,e,y,m)},function(e,t,n){var
r=n(37),o=n(41),a=n(99),i=o("iterator");e.exports=!r((function(){var e=new
URL("b?a=1&b=2&c=3","http://a"),t=e.searchParams,n="";return
e.pathname="%c%20d",t.forEach((function(e,r){t.delete("b"),n+=r+e})),a&&!e.toJSON||t.sort||"http://a/c%20d?a=1&
c=3"!==e.href||"3"!==t.get("c")||"a=1"!==String(new URLSearchParams("?a=1"))||!t[i]||"a"!==new
URL("https://a@b").username||"b"!==new URLSearchParams(new URLSearchParams("a=b")).get("a")||"xn--
e1aybc"!==new URL("http://").host||"#%D0%B1"!==new URL("http://a#").hash||"a1c3"!==n||"x"!==new
URL("http://x",void 0).host})),function(e,t,n){"use strict";n(161);var
r=n(22),o=n(72),a=n(513),i=n(112),s=n(169),u=n(100),c=n(378),l=n(80),p=n(140),f=n(54),h=n(110),d=n(101),m=n
(51),v=n(45),g=n(111),y=n(108),b=n(1117),_n=n(163),x=n(41),w=o("fetch"),E=o("Headers"),S=x("iterator"),C="UR
LSearchParams",A="URLSearchParamsIterator",O=l.set,k=l.getterFor(C),j=l.getterFor(A),T=~/+g,I=Array(4),P=fu
nction(e){return I[e-1]||([e-1]=RegExp("(?:[\\da-f]{2}){ "+e+"}"),"gi"))},N=function(e){try{return
decodeURIComponent(e)}catch(t){return e}},M=function(e){var t=e.replace(T," "),n=4;try{return
decodeURIComponent(t)}catch(e){for(;n;){t=t.replace(P(n--),N);return
t}},R=/[!()~]%20/g,D={"!":"%21",",":"%27",":":"%28",")":"%29", "~":"%7E", "%20":"+"},L=function(e){return
D[e]},B=function(e){return encodeURIComponent(e).replace(R,L)},F=function(e,t){if(t)for(var
n,r,o=t.split("&"),a=0;a<o.length;(n=o[a++]).length&&(r=n.split("=")),e.push({key:M(r.shift()),value:M(r.join("="))
})),U=function(e){this.entries.length=0,F(this.entries,e)},q=function(e,t){if(e<t)throw TypeError("Not enough
arguments")},z=c((function(e,t){O(this,{type:A,iterator:b(k(e).entries),kind:t}),"Iterator",(function(){var
e=j(this),t=e.kind,n=e.iterator.next(),r=n.value;return
n.done||n.value="keys"===t?r.key:"values"===t?r.value:[r.key,r.value],n})),V=function(){p(this,V,C);var
e,t,n,r,o,a,i,s,u,c=arguments.length>0?arguments[0]:void
0,l=this,h=[];if(O(l,{type:C,entries:h,updateURL:function(){},updateSearchParams:U}),void
0!==(c))if(v(c))if("function"===typeof(e=_c()))for(n=(t=e.call(c)).next;!r=n.call(t).done;){if((i=(a=(o=b(m(r.value))).
next).call(o)).done||s=a.call(o).done||!a.call(o).done)throw TypeError("Expected sequence with length
2");h.push({key:i.value+"" ,value:s.value+""})}else for(u in c)f(c,u)&&h.push({key:u,value:c[u]+""});else
F(h,"string"===typeof
c?"?"===c.charAt(0)?c.slice(1):c:c+"")),W=V.prototype;s(W,{append:function(e,t){q(arguments.length,2);var
n=k(this);n.entries.push({key:e+"" ,value:t+""}),n.updateURL(),delete:function(e){q(arguments.length,1);for(var
t=k(this),n=t.entries,r=e+"" ,o=0;o<n.length;n[o].key===r?n.splice(o,1):o++;t.updateURL(),get:function(e){q(argu
ments.length,1);for(var t=k(this).entries,n=e+"" ,r=0;r<t.length;r++)if(t[r].key===n)return t[r].value;return
null},getAll:function(e){q(arguments.length,1);for(var
t=k(this).entries,n=e+"" ,r=[],o=0;o<t.length;o++)t[o].key===n&&r.push(t[o].value);return
r},has:function(e){q(arguments.length,1);for(var
t=k(this).entries,n=e+"" ,r=0;r<t.length;if(t[r++].key===n)return!0;return!1},set:function(e,t){q(arguments.length,1)
;for(var n,r=k(this),o=r.entries,a=!1,i=e+"" ,s=t+"" ,u=0;u<o.length;u++)(n=o[u]).key===i&&(a?o.splice(u--
,1):(a=!0,n.value=s));a||o.push({key:i,value:s}),r.updateURL(),sort:function(){var
e,t,n,r=k(this),o=r.entries,a=o.slice();for(o.length=0,n=0;n<a.length;n++){for(e=a[n],t=0;t<n;t++)if(o[t].key>e.key){
o.splice(t,0);break}t===n&&o.push(e)}r.updateURL(),forEach:function(e){for(var
t,n=k(this).entries,r=h(e,arguments.length>1?arguments[1]:void
0,3),o=0;o<n.length;r((t=n[o++]).value,t.key,this)},keys:function(){return new
z(this,"keys")},values:function(){return new z(this,"values")},entries:function(){return new
z(this,"entries")}},{enumerable:!0}),i(W,S,W.entries),i(W,"toString",(function(){for(var
e,t=k(this).entries,n=[],r=0;r<t.length;e=t[r++],n.push(B(e.key)+"="+B(e.value));return

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u._elem.name=i,u._elem.icount=n,u._elem.indent=t,u._elem.indents=s,u._elem.interrupt=u,u._elem;var
c,l=[],p=[];function f(e){Object.keys(e).forEach((function(t){l.push(function(e,t){return
e+'="+r(t)+"')(t,e[t]))}))}switch(typeof
u){case"object":if(null===u)break;u._attr&&f(u._attr),u._cdata&&p.push(("<![CDATA["+u._cdata).replace(/\]/>/g
,""]])><![CDATA[>"]>"),u.forEach&&(c=!1,p.push(""),u.forEach((function(e){"object"===typeof
e?"_attr"===Object.keys(e)[0]?f(e._attr):p.push(a(e,t,n+1)):(p.pop(),c=!0,p.push(r(e))))),c||p.push(""));break;default:
p.push(r(u))return{name:i,interrupt:!1,attributes:l,content:p,icount:n,indents:s,indent:t}}function
i(e,t,n){if("object"!==typeof t)return e(!1,t);var r=t.interrupt?1:t.content.length;function o(){for(;t.content.length;){var
o=t.content.shift();if(void
0!==(o){if(a(o))return;i(e,o)}}e(!1,(r>1?t.indents:"")+t.name?"<"+t.name+">:"")+t.indent&&!n?"n":""),n&&n()
}function
a(t){return!!t.interrupt&&(t.interrupt.append=e,t.interrupt.end=o,t.interrupt=!1,e(!0,!0))if(e(!1,t.indents+(t.name?"
"<"+t.name:"")+t.attributes.length?" "+t.attributes.join("
"):"")+(r?t.name?">":"":t.name?">":"")+t.indent&&r>1?"n":""),!r)return
e(!1,t.indent?"n": "");a(t)||o()}e.exports=function(e,n){"object"!==typeof n&&(n={indent:n});var r,s,u=n.stream?new
o:null,c="",l=!1,p=n.indent?!0===n.indent?" ":n.indent:" ",f=!0;function h(e){f?t.nextTick(e):e()}function
d(e,t){if(void 0!==(t&&(c+=t),e&&!l&&(u=u||new o,l=!0),e&&l){var
n=c,h((function(){u.emit("data",n)})),c=""}}function m(e,t){i(d,a(e,p?1:0),t)}function v(){if(u){var
e=c,h((function(){u.emit("data",e),u.emit("end"),u.readable=!1,u.emit("close")})))}return
h((function(){f=!1})),n.declaration&&(r=n.declaration,s={version:"1.0",encoding:r.encoding||"UTF-
8"},r.standalone&&(s.standalone=r.standalone),m({"?xml":{_attr:s}}),c=c.replace("/>",">")),e&&e.forEach?e.for
Each((function(t,n){var
r;n+1===e.length&&(r=v),m(t,r)):m(e,v),u?(u.readable=!0,u):c},e.exports.element=e.exports.Element=function(){
var e=Array.prototype.slice.call(arguments),t={_elem:a(e),push:function(e){if(!this.append)throw new Error("not
assigned to a parent!");var
t=this,n=this._elem.indent;i(this.append,a(e,n,this._elem.icount+(n?1:0)),(function(){t.append(!0)})),close:function
(e){void 0!==(e&&this.push(e),this.end&&this.end())};return t}).call(this,n(92)),function(e,t,n){(function(t){var
n;n=void 0!==(t?t:this,e.exports=function(e){if(e.CSS&&e.CSS.escape)return e.CSS.escape;var
t=function(e){if(0===arguments.length)throw new TypeError("`CSS.escape` requires an argument.");for(var
t,n=String(e),r=n.length,o=-
1,a="",i=n.charCodeAt(0);++o<r;0!=(t=n.charCodeAt(o)?a+=t>=1&&t<=31||127==t||0==o&&t>=48&&t<=57||1=
=o&&t>=48&&t<=57&&t<=45==i?"\\"+t.toString(16)+"
":0==o&&1==r&&45==t||!(t>=128||45==t||95==t||t>=48&&t<=57||t>=65&&t<=90||t>=97&&t<=122)?\\"+n.charA
t(o):n.charAt(o):a+="";return a};return
e.CSS||(e.CSS={},e.CSS.escape=t,t(n)).call(this,n(53)),function(e,t,n){"use strict";(function(t,r){var
o=65536,a=4294967295;var
i=n(63).Buffer,s=t.crypto||t.msCrypto;s&&s.getRandomValues?e.exports=function(e,t){if(e>a)throw new
RangeError("requested too many random bytes");var n=i.allocUnsafe(e);if(e>0)if(e>o)for(var
u=0;u<e;u+=o)s.getRandomValues(n.slice(u,u+o));else s.getRandomValues(n);if("function"===typeof t)return
r.nextTick((function(){t(null,n)}));return n}:e.exports=function(){throw new Error("Secure random number
generation is not supported by this browser.\nUse Chrome, Firefox or Internet Explorer
11")}).call(this,n(53),n(92)),function(e,t,n){(t=e.exports=function(e){e=e.toLowerCase();var n=t[e];if(!n)throw
new Error(e+" is not supported (we accept pull requests)");return new
n}).sha=n(848),t.sha1=n(849),t.sha224=n(850),t.sha256=n(453),t.sha384=n(851),t.sha512=n(454)},function(e,t,n){v
ar r=n(418),o=n(435),a=n(195),i=n(877),s=n(52);e.exports=function(e,t,n){var
u=s(e)?r:i.c=arguments.length<3;return u(e,a(t,4),n,c,o)}},function(e,t,n){var
r=n(59),o=n(921),a=n(434),i=Math.max,s=Math.min;e.exports=function(e,t,n){var
u,c,l,p,f,h,d=0,m=!1,v=!1,g=!0;if("function"!==typeof e)throw new TypeError("Expected a function");function

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y(t){var n=u,r=c;return u=c=void 0,d=t,p=e.apply(r,n)}function b(e){return
d=e,f=setTimeout(x,t),m?y(e):p}function _(e){var n=e-h;return void 0===h||n>=t||n<0||v&&e-d>=1}function x(){var
e=o();if(_(e))return w(e);f=setTimeout(x,function(e){var n=t-(e-h);return v?s(n,l-(e-d)):n}(e))}function w(e){return
f=void 0,g&&u?y(e):(u=c=void 0,p)}function E(){var e=o(),n=_(e);if(u=arguments,c=this,h=e,n){if(void
0===f)return b(h);if(v)return clearTimeout(f),f=setTimeout(x,t),y(h)}return void
0===f&&(f=setTimeout(x,t),p)}return t=a(t)||0,r(n)&&(m=!n.leading,l=(v="maxWait" in
n)?i(a(n.maxWait)||0,t):l,g="trailing" in n?!n.trailing:g),E.cancel=function(){void
0!==(f&&clearTimeout(f),d=0,u=h=c=f=void 0),E.flush=function(){return void
0===f?p:w(o())},E}},function(e,t,n){"use strict";e.exports=n(941)},function(e,t,n){var
r=n(415),o=n(504),a=n(1045),i=n(134),s=n(144),u=n(1048),c=n(507),l=n(506),p=c((function(e,t){var
n={};if(null==e)return n;var c=!1;t=r(t,(function(t){return
t=i(t,e),c||(c=t.length>1),t)),s(e,l(e),n),c&&(n=o(n,7,u));for(var p=t.length;p--);a(n,t[p]);return
n}));e.exports=p},function(e,t,n){e.exports=n(1056)},function(e,t,n){var
r=n(1067);e.exports=function(e,t){if(null==e)return {};var n,o,a=r(e,t);if(Object.getOwnPropertySymbols){var
i=Object.getOwnPropertySymbols(e);for(o=0;o<i.length;o++)n=i[o],t.indexOf(n)>=0||Object.prototype.propertyIsE
numerable.call(e,n)&&(a[n]=e[n])}return a}},function(e,t,n){var
r=n(1068),o=n(1069),a=n(1070),i=n(1071);e.exports=function(e){return r(e)||o(e)||a(e)||i()}},function(e,t){function
n(){return e.exports=n=Object.assign||function(e){for(var t=1;t<arguments.length;t++){var n=arguments[t];for(var r
in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return
e},n.apply(this,arguments)}e.exports=n},function(e,t){e.exports=function(e){const t={literal:"true false
null"},n=[e.C_LINE_COMMENT_MODE,e.C_BLOCK_COMMENT_MODE],r=[e.QUOTE_STRING_MODE,e.C_NUMBER_MODE],o={end:"
",endsWithParent:!0,excludeEnd:!0,contains:r,keywords:t},a={begin:/^/,end:/^/,c
ontains:[{className:"attr",begin:"/",end:"/",contains:[e.BACKSLASH_ESCAPE],illegal:"\\n"},e.inherit(o,{begin:/:/
})].concat(n),illegal:"\\S"},i={begin:"\\[",end:"\\]",contains:[e.inherit(o),illegal:"\\S"};return
r.push(a,i),n.forEach((function(e){r.push(e)})),{name:"JSON",contains:r,keywords:t,illegal:"\\S"}},function(e,t){c
onst n="[A-Za-z$_][0-9A-Za-
z$_]*",r=["as","in","of","if","for","while","finally","var","new","function","do","return","void","else","break","catc
h","instanceof","with","throw","case","default","try","switch","continue","typeof","delete","let","yield","const","cla
ss","debugger","async","await","static","import","from","export","extends"],o=["true","false","null","undefined","N
aN","Infinity"],a=[].concat(["setInterval","setTimeout","clearInterval","clearTimeout","require","exports","eval","is
Finite","isNaN","parseFloat","parseInt","decodeURI","decodeURIComponent","encodeURIComponent","encodeURIComponent",
"escape","unescape"],["arguments","this","super","console","window","document","localStorage","module","glo
bal"],["Intl","DataView","Number","Math","Date","String","RegExp","Object","Function","Boolean","Error","Sym
bol","Set","Map","WeakSet","WeakMap","Proxy","Reflect","JSON","Promise","Float64Array","Int16Array","Int32
Array","Int8Array","Uint16Array","Uint32Array","Float32Array","Array","Uint8Array","Uint8ClampedArray","Ar
rayBuffer"],["EvalError","InternalError","RangeError","ReferenceError","SyntaxError","TypeError","URIError"]);f
unction i(e){return s("(?=",e,")")}function s(...e){return e.map((e=>{return(t=e)?"string"==typeof
t?t:t.source:null;var t})).join("")}e.exports=function(e){const t=n,u="<
",c="</>",l={begin:/<[A-Za-z0-9\\._:
-]+/,end:/\[/A-Za-z0-9\\._:
-]+>/,isTrulyOpeningTag:(e,t)=>{const
n=e[0].length+e.index,r=e.input[n];"<!"==r?>===r&&(((e,{after:t})=>{const n="</"+e[0].slice(1);return-
1!==e.input.indexOf(n,t)})(e,{after:n})||t.ignoreMatch():t.ignoreMatch())},p={$pattern:n,keyword:r.join("
"),literal:o.join(" "),built_in:a.join(" ")},f="\\.[(0-9](?0-9)*)",h="0|[1-9](?0-9)*|0[0-7]*[89][0-
9]*",d={className:"number",variants:[{begin:`\\b(${$h})(?{$f})\\.?(?{$f})[eE][+-]?([0-9](?0-
9)*)\\b`},{begin:`\\b(${$h})\\b((?{$f})\\b\\.?)?(?{$f})\\b`},{begin:"\\b(0|[1-9](?0-9)*)n\\b`},{begin:"\\b0[xX][0-9a-
fA-F](?0-9a-fA-F)*n?\\b`},{begin:"\\b0[bB][0-1](?0-1)*n?\\b`},{begin:"\\b0[oO][0-7](?0-
7)*n?\\b`},{begin:"\\b0[0-
7]+n?\\b`}],relevance:0},m={className:"subst",begin:"\\$\\{",end:"\\}"},keywords:p,contains:[],v={begin:"html`",
end:""`,starts:{end:""`,returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"xml"}},g={begin:"css`",

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end:"" ,starts:{end:"" ,returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"css" },y={className:"str
ring",begin:"" ,end:"" ,contains:[e.BACKSLASH_ESCAPE,m]},b={className:"comment",variants:[e.COMMENT
("\/*\/*","/*",{relevance:0,contains:[{className:"doctag",begin:"@[A-Za-
z]+" ,contains:[{className:"type",begin:"\\\" ,end:"\\\" ,relevance:0},{className:"variable",begin:t+"(?=\s*(-
))$"},endsParent:!0,relevance:0},{begin:/(?=[^\n])s/,relevance:0}]}]}),e.C_BLOCK_COMMENT_MODE,e.C_LIN
E_COMMENT_MODE]},_=[e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,b,d,e.REGEXP_MODE];
m.contains=_ .concat({begin:/\(/,end:/\)/,keywords:p,contains:["self"].concat(_)});const
x=[] .concat(b,m.contains),w=x.concat({begin:/\(/,end:/\)/,keywords:p,contains:["self"].concat(x)}),E={className:
"params",begin:/\(/,end:/\)/,excludeBegin:!0,excludeEnd:!0,keywords:p,contains:w};return{name:"Javascript",alias
s:["js","jsx","mjs","cjs"],keywords:p,exports:{PARAMS_CONTAINS:w},illegal:/(?![$_A-
z])/,contains:[e.SHEBANG({label:"shebang",binary:"node",relevance:5}},{label:"use_strict",className:"meta",rele
vance:10,begin:/^\s*["]use
(strict|asm)"/}),e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,b,d,{begin:s(/([, \n])s*/i,s(/(((\V.*$)
(\^*(\^[^\^*])*\^*\V))\s*)*/i,t+"\s*"))),relevance:0,contains:[{className:"attr",begin:t+i("\s*:"),relevance:0}]}],{b
egin:"("+e.RE_STARTERS_RE+"\\b(case|return|throw)\\b)\s*",keywords:"return throw
case",contains:[b,e.REGEXP_MODE,{className:"function",begin:"\\((\\^O)*\\((\\^O)*\\((\\^O)*\\^O)*\\^O)*\\^O)*\\
\\)|"+e.UNDERSCORE_IDENT_RE+")\s*=>",returnBegin:!0,end:"\s*=>",contains:[{className:"params",variants
:[{begin:e.UNDERSCORE_IDENT_RE,relevance:0},{className:null,begin:/\(/,skip:!0},{begin:/\(/,end:/\)/,ex
cludeBegin:!0,excludeEnd:!0,keywords:p,contains:w}]}]}],{begin:/./,relevance:0},{className:"" ,begin:/\s/,end:/\s*/
,skip:!0},{variants:[{begin:u,end:c},{begin:l.begin,"on:begin":l.isTrulyOpeningTag,end:l.end}],subLanguage:"xml"
,contains:[{begin:l.begin,end:l.end,skip:!0,contains:["self"]}]}],relevance:0},{className:"function",beginKeywords
:"function",end:/[;]/,excludeEnd:!0,keywords:p,contains:["self",e.inherit(e.TITLE_MODE,{begin:t})],E},illegal:/%/
},{beginKeywords:"while if switch catch
for"}],{className:"function",begin:e.UNDERSCORE_IDENT_RE+"\\((\\^O)*\\((\\^O)*\\((\\^O)*\\^O)*\\^O)*\\^O)*\\
\\)\s*\\{" ,returnBegin:!0,contains:[E,e.inherit(e.TITLE_MODE,{begin:t})]}],{variants:[{begin:"\\." +t},{begin:"\\$"+t
}],relevance:0},{className:"class",beginKeywords:"class",end:/[;]=/,excludeEnd:!0,illegal:/:[\]]/,contains:[{begi
nKeywords:"extends"},e.UNDERSCORE_TITLE_MODE]},{begin:/\b(?:=constructor)/,end:/[;]/,excludeEnd:!0,co
ntains:[e.inherit(e.TITLE_MODE,{begin:t}),"self",E]},{begin:"(get|set)\s+(?="+t+"\(\)",end:/\(/,keywords:"get
set",contains:[e.inherit(e.TITLE_MODE,{begin:t}),{begin:/\(/,E}],{begin:/\$(./)}]}],function(e,t){function
n(e){return e?"string"==typeof e?e.source:null}function r(e){return o("(?="+e,")")}function o(...e){return
e.map((e=>n(e))).join("")}function a(...e){return "("+e.map((e=>n(e))).join("|")+)""}e.exports=function(e){const
t=o(/[A-Z_]/,o("(",[A-Z0-9_-]+/,")?"),/[A-Z0-9_-]*/),n={className:"symbol",begin:"&[a-z]+;|#[0-9]+;|&#x[a-
f0-9]+;" ,i={begin:"\\s",contains:[{className:"meta-keyword",begin:"#[a-z_][a-z1-9_-
]+",illegal:"\\n"}]}},s=e.inherit(i,{begin:"\\\" ,end:"\\\""}),u=e.inherit(e.APOS_STRING_MODE,{className:"meta-
string"}),c=e.inherit(e.QUOTE_STRING_MODE,{className:"meta-
string"}),l={endsWithParent:!0,illegal:/</,relevance:0,contains:[{className:"attr",begin:"[A-Za-z0-9\\._:-
]+",relevance:0},{begin:/=\s*/,relevance:0,contains:[{className:"string",endsParent:!0,variants:[{begin:/"/,end:/"/,c
ontains:[n]},{begin:/'/,end:/'/,contains:[n]},{begin:/\^s"=<>`+|/}]}]}]}];return{name:"HTML,
XML",aliases:["html","xhtml","rss","atom","xjb","xsd","xsl","plist","wsf","svg"],case_insensitive:!0,contains:[{clas
sName:"meta",begin:"<![a-
z]" ,end:">" ,relevance:10,contains:[i,c,u,s,{begin:"\\\" ,end:"\\\""} ,contains:[{className:"meta",begin:"<![a-
z]" ,end:">" ,contains:[i,s,c,u]}]}]}],e.COMMENT("\x3c!--","--
\x3e",{relevance:10}},{begin:"<![CDATA\\\" ,end:"\\\">" ,relevance:10},n,{className:"meta",begin:"<?xml/end
:/?>/,relevance:10},{className:"tag",begin:"<style(?:=\s|>" ,end:">" ,keywords:{name:"style"} ,contains:[I],starts:{
end:"</style>" ,returnEnd:!0,subLanguage:["css","xml"]}},{className:"tag",begin:"<script(?:=\s|>" ,end:">" ,keywo
rds:{name:"script"} ,contains:[I],starts:{end:"</script>" ,returnEnd:!0,subLanguage:["javascript","handlebars","xml"]
}},{className:"tag",begin:"<<|</>/,}{className:"tag",begin:o(/</,r(o(t,a(/>/>/>/\^s))))),end:/^?>/,contains:[{clas
sName:"name",begin:t,relevance:0,starts:l}]}],{className:"tag",begin:o(/</,r(o(t,>/))) ,contains:[{className:"nam
```

e",begin:t,relevance:0},{begin:~/,relevance:0}}}],function(e,t){e.exports=function(e){var t="true false yes no null",n="[\\w#/?:@&=+\$.~*'()\\[\\]]+",r={className:"string",relevance:0,variants:[{begin://,end://},{begin://,end://},{begin:/^S+/,contains:[e.BACKSLASH_ESCAPE,{className:"template-variable",variants:[{begin:/^{\{/end:/\}/},{begin:/%\{/end:/\}/}]}],o=e.inherit(r,{variants:[{begin://,end://},{begin://,end://},{begin:/^s,{\[\]}+/,}),a={className:"number",begin:"\\b[0-9]{4}(-[0-9][0-9]){0,2}([Tt \\t][0-9][0-9]?(:[0-9][0-9]){2})?(\\.([0-9]*)?([\\t]*(Z|[-+][0-9][0-9]?(:[0-9][0-9])?)?)?\\b",i={end:","},endsWithParent:!0,excludeEnd:!0,contains:[],keywords:t,relevance:0},s={begin:/^{\{/end:/\}/,contains:[i],illegal:"\\n",relevance:0},u={begin:"\\["end:"\\]",contains:[i],illegal:"\\n",relevance:0},c=[{className:"attr",variants:[{begin:"\\w[\\w :\\.-]*:(?=[\\t]\$)",{begin:"\\w[\\w :\\.-]*:(?=[\\t]\$)",{begin:"\\w[\\w :\\.-]*:(?=[\\t]\$)"}]},{className:"meta",begin:"^---\\s*\$",relevance:10},{className:"string",begin:"[\\>]([1-9]?[+-])?[*]\\n(+)^[^\\n]*\\n(\\2[^\\n]+\\n)*"},{begin:"<[%=-]?",end:"[%-]?%>",subLanguage:"ruby",excludeBegin:!0,excludeEnd:!0,relevance:0},{className:"type",begin:"!\\w+!"n},{className:"type",begin:"!<+n+>"},{className:"type",begin:"!"+n},{className:"type",begin:"!!"+n},{className:"meta",begin:"&"+e.UNDERSCORE_IDENT_RE+"\$"},{className:"meta",begin:"*"+e.UNDERSCORE_IDENT_RE+"\$"},{className:"bullet",begin:"-(?=[\\t])\$"},relevance:0},e.HASH_COMMENT_MODE,{beginKeywords:t,keywords:{literal:t}},a,{className:"number",begin:e.C_NUMBER_RE+"\\b",relevance:0},s,u,r],l=[...c];return l.pop(),l.push(o),i.contains=l,{name:"YAML",case_insensitive:!0,aliases:["yaml"],"YAML"},contains:c}}],function(e,t){e.exports=function(e){var t="HTTP/[0-9\\.\\+];return{name:"HTTP",aliases:["https"],illegal:"\\S",contains:[{begin:"^"+t,end:"\$",contains:[{className:"number",begin:"\\b\\d{3}\\b"}]},{begin:"^[A-Z]+ (.*)"+t+"\$",returnBegin:!0,end:"\$",contains:[{className:"string",begin:" ",end:" ",excludeBegin:!0,excludeEnd:!0},{begin:t},{className:"keyword",begin:"[A-Z]+"}]},{className:"attribute",begin:"^\\w",end:" ",excludeEnd:!0,illegal:"\\n\\|s=",starts:{end:"\$",relevance:0}},{begin:"\\n\\n",starts:{subLanguage:[],endsWithParent:!0}}]}},function(e,t){function n(...e){return e.map((e=>{return(t=e)?"string"==typeof t?t:t.source:null;var t}).join(""))}e.exports=function(e){const t={},r={begin:/^\$\{/end:/\}/,contains:["self",{begin:/-/,contains:[t]}]};Object.assign(t,{className:"variable",variants:[{begin:n(/\\$[\w\d#@][\w\d_]*/,"(?:![\w\d])(?![\$])")},r]);const o={className:"subst",begin:/^\$\(/end:/\)/,contains:[e.BACKSLASH_ESCAPE]},a={begin:/<<-?s*(?=\w+)/,starts:{contains:[e.END_SAME_AS_BEGIN({begin:/(\w+)/,end:/(\w+)/,className:"string"})]}},i={className:"string",begin://,end://,contains:[e.BACKSLASH_ESCAPE,t,o]},o.contains.push(i);const s={begin:/^\$\(/end:/\)/,contains:[{begin:/^d+#[0-9a-f]+/,className:"number"},e.NUMBER_MODE,t]},u=e.SHEBANG({binary:`(\$ [{"fish","bash","zsh","sh","csh","ksh","tcsh","dash","scsh"].join(""))`,relevance:10}),c={className:"function",begin:/^w[\w\d_]*s*(\s*)s*{/returnBegin:!0,contains:[e.inherit(e.TITLE_MODE,{begin:/^w[\w\d_]*\$/}),relevance:0];return{name:"Bash",aliases:["sh","zsh"],keywords:{pattern:/\b[a-z._-]+\b/,keyword:"if then else elif fi for while in do done case esac function",literal:"true false",built_in:"break cd continue eval exec exit export getopts hash pwd readonly return shift test times trap umask unset alias bind builtin caller command declare echo enable help let local logout mapfile printf read readarray source type typeset ulimit unalias set shopt autoload bg bindkey bye cap chdir clone comparguments compcall compctl compdescribe compfiles compgroups compquote comptags comptry compvalues dirs disable disown echotc echoti emulate fc fg float functions getcap getln history integer jobs kill limit log noglob popd print pushd pushln rehash sched setcap setopt stat suspend ttyctl unfunction unhash unlimit unsetopt vared wait whence where which zcompile zformat zftp zle zmodload zparseopts zprof zpty zregexparse zsocket zstyle ztcp"},contains:[u,e.SHEBANG(),c,s,e.HASH_COMMENT_MODE,a,i,{className:"",begin:/\//},{className:"string",begin://,end://},t]}},function(e,t){e.exports=function(e){const t={\$pattern:/-?[A-z,\.\-]+\b/,keyword:"if else foreach return do while until elseif begin for trap data dynamicparam end break throw param continue finally in switch exit filter try process catch hidden static parameter",built_in:"ac asnp cat cd CFS chdir clc clear clhy cli clp cls clv cnsn compare copy cp cpi cpp curl cvpa dbp del diff dir dsn ebp echo|0 epal epsv epsn erase etsn exsn fc

fhx fl ft fw gal gbp gc gcb gci gcm gcs gdr gerr ghy gi gin gjb gl gm gmo gp gps gpv group gsn gsnp gsv gtz gu gv gwmi h history icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi iwr kill lp ls man md measure mi mount move mp mv nal ndr ni nmo npssc nsn nv ogv oh popd ps pushd pwd r rbp rcjb rcsn rd rdr ren ri rjb rm rmdir rmo rni rnp rp rsn rsnp rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp spjb spps spsv start stz subj sv swmi tee trcm type wget where wjb

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write"},n={begin:""[\s\S]",relevance:0},r={className:"variable",variants:[{begin:\$B/},{className:"keyword",begin:\$this/},{begin:\$[\w\d][\w\d_]*}],o={className:"string",variants:[{begin:/"/,end:/"/},{begin:/@/,end:/^"/}],contains:[n,r,{className:"variable",begin:\$[A-Z]/,end:/^[A-Z]/}],a={className:"string",variants:[{begin:/./,end:/./},{begin:/@/,end:/^@/}],i=e.inherit(e.COMMENT(null,null),{variants:[{begin:/#/ ,end:/$/},{begin:/<#/ ,end:/#>/}],contains:[{className:"doctag",variants:[{begin:\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/},{begin:\.(parameter|forwardhelptargetname|forwardhelpcategory|remotehelprunspace|externalhelp)\s+\S+/}}]},s={className:"built_in",variants:[{begin:/"(.concat("Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock|Move|New|Open|Optimize|Pop|Push|Redo|Remove|Rename|Reset|Resize|Search|Select|Set|Show|Skip|Split|Step|Switch|Undo|Unlock|Watch|Backup|Checkpoint|Compare|Compress|Convert|ConvertFrom|ConvertTo|Dismount|Edit|Expand|Export|Group|Import|Initialize|Limit|Merge|Out|Publish|Restore|Save|Sync|Unpublish|Update|Approve|Assert|Complete|Confirm|Deny|Disable|Enable|Install|Invoke|Register|Request|Restart|Resume|Start|Stop|Submit|Suspend|Uninstall|Unregister|Wait|Debug|Measure|Ping|Repair|Resolve|Test|Trace|Connect|Disconnect|Read|Receive|Send|Write|Block|Grant|Protect|Revoke|Unblock|Unprotect|Use|ForEach|Sort|Tee|Where",")+(-)[\w\d]+")}]},u={className:"class",beginKeywords:"class enum",end:\s*[{/ ,excludeEnd:!0,relevance:0,contains:[e.TITLE_MODE]}],c={className:"function",begin:/function\s+/,end:\s*[{/ ,excludeEnd:!0,returnBegin:!0,relevance:0,contains:[{begin:"function",relevance:0,className:"keyword"}]},{className:"title",begin:\w[\w\d]*((-)[\w\d]+)*,relevance:0},{begin:\(/ ,end:/)/ ,className:"params",relevance:0,contains:[r]}]},l={begin:/using\s/,end:/$/ ,returnBegin:!0,contains:[o,a,{className:"keyword",begin:/(using|assembly|command|module|namespace|type)/}]},p={variants:[{className:"operator",begin:/"(.concat("-and|-as|-band|-bnot|-bor|-bxor|-casesensitive|-ccontains|-ceq|-cge|-cgt|-cle|-clike|-clt|-cmatch|-cne|-cnotcontains|-cnotlike|-cnotmatch|-contains|-creplace|-csplit|-eq|-exact|-file|-gel|-gt|-icontains|-ieq|-ige|-igt|-ile|-ilike|-ilt|-imatch|-in|-ine|-inotcontains|-inotlike|-inotmatch|-ireplace|-is|-isnot|-isplit|-join|-le|-like|-lt|-match|-ne|-not|-notcontains|-notin|-notlike|-notmatch|-or|-regex|-replace|-shl|-shr|-split|-wildcard|-xor",")\b")}]},{className:"literal",begin:/(-)[\w\d]+/,relevance:0}],f={className:"function",begin:[.]*[\s*[\w]+[ ]?/?(/ ,end:/$/ ,returnBegin:!0,relevance:0,contains:[{className:"keyword",begin:/"(.concat(t.keyword.toString().replace(/s/g,""))\b"),endsParent:!0,relevance:0}],e.inherit(e.TITLE_MODE,{endsParent:!0})}],h=[f,i,n,e.NUMBER_MODE,o,a,s,r,{className:"literal",begin:\$(null|true|false)\b/},{className:"selector-tag",begin:@B/,relevance:0}],d={begin:[/ ,end:/]/ ,excludeBegin:!0,excludeEnd:!0,relevance:0,contains:[].concat("self",h,{begin:/"("+string","char","byte","int","long","bool","decimal","single","double","DateTime","xml","array","hashtable","void").join("|")+"",className:"built_in",relevance:0},{className:"type",begin:/[\w\d]+/,relevance:0})};return f.contains.unshift(d),{name:"PowerShell",aliases:["ps","ps1"],case_insensitive:!0,keywords:t,contains:h.concat(u,c,l,p,d)}},function(e,t,n){var r=n(1091),o=n(459),a=n(1095);function i(t,n,s){return"undefined"!=typeof Reflect&&r?(e.exports=i=r,e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=i=function(e,t,n){var r=a(e,t);if(r){var i=o(r,t);return i.get?i.get.call(n):i.value}},e.exports.default=e.exports,e.exports.__esModule=!0),i(t,n,s||t)}e.exports=i,e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=window.FormData},function(e,t,n){e.exports=n(1096)},function(e,t,n){var r=n(504);e.exports=function(e){return r(e,5)}},function(e,t,n){e.exports=n(1100)},function(e,t){var n="undefined"!=typeof self?self:this,r=function(){function e(){this.fetch=!1,this.DOMException=n.DOMException}return e.prototype=n,new e)!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol"in e&&"iterator"in Symbol,o="FileReader"in e&&"Blob"in e&&function(){try{return new
```

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Blob,!0}catch(e){return!1}}(),a="FormData"in e,i="ArrayBuffer"in e;if(i)var s=["[object Int8Array]","[object
Uint8Array]","[object Uint8ClampedArray]","[object Int16Array]","[object Uint16Array]","[object
Int32Array]","[object Uint32Array]","[object Float32Array]","[object
Float64Array]"],u=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>
1};function c(e){if("string"!==typeof e&&(e=String(e)),/^[^a-z0-9\-\#\%&'*\+.\^_`~]/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!==typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
h(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function d(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)},e.onerror=function(){n(e.error)}))})}function m(e){var
t=new FileReader,n=d(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e,e?"string"===typeof
e?this._bodyText=e:o&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:a&&FormData.prototype.isPrototypeOf
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&o
&&((t=e)&&DataView.prototype.isPrototypeOf(t))?this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new
Blob([this._bodyArrayBuffer]):i&&(ArrayBuffer.prototype.isPrototypeOf(e)||u(e)?this._bodyArrayBuffer=v(e):thi
s._bodyText=e=Object.prototype.toString.call(e):this._bodyText="",this.headers.get("content-
type")||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8"):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8"))},o&&(this.blob=function(){var e=h(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?h(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)}),this.text=function(){v
ar e,t,n,r=h(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=d(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")}(this._bodyArrayBuffer));if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},a&&(this.formData=function(){return
this.text().then(_)}),this.json=function(){return
this.text().then(JSON.parse)},this.f.prototype.append=function(e,t){e=c(e),t=l(t);var
n=this.map[e];this.map[e]=n?n+" "+t:t},f.prototype.delete=function(e){delete
this.map[c(e)]},f.prototype.get=function(e){return
e=c(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(c(e))},f.prototype.set=function(e,t){this.map[c(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)}),p(e)},f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)}),p(e)},f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t])}),p(e)},r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,o=(t=t||{}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,o||null===e._bodyInit||(o=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e);if(this.credentials=t.credentials||this.credentials||"same-

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origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>-
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&o)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(o)}function _(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),o=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(o))}})),t}function
x(e,t){t||(t={}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText" in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit}),g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new
x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var w=[301,302,303,307,308];x.redirect=function(e,t){if(-1===w.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var
n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototy
pe.constructor=t.DOMException}function E(e,n){return new Promise((function(r,a){var i=new
b(e,n);if(i.signal&&i.signal.aborted)return a(new t.DOMException("Aborted","AbortError"));var s=new
XMLHttpRequest;function u(){s.abort()}s.onload=function(){var
e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders()||"").t=new f,e.replace(/\r?\n[\t
]+/g," ").split(/\r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var
o=n.join(":").trim();t.append(r,o)})),t);n.url="responseURL" in s?s.responseURL:n.headers.get("X-Request-
URL");var o="response" in s?s.response:s.responseText;r(new x(o,n))},s.onerror=function(){a(new
TypeError("Network request failed"))},s.ontimeout=function(){a(new TypeError("Network request
failed"))},s.onabort=function(){a(new
t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=
!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType" in
s&&o&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.a
ddEventListener("abort",u),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("ab
ort",u)},s.send(void
0===i._bodyInit?null:i._bodyInit))}})E.polyfill=!0,e.fetch||(e.fetch=E,e.Headers=f,e.Request=b,e.Response=x),t.He
aders=f,t.Request=b,t.Response=x,t.fetch=E,Object.defineProperty(t,"__esModule",{value:!0})}({})(r),r.fetch.pon
yfill=!0,delete r.fetch.polyfill;var
o=r;(t=o.fetch).default=o.fetch,t.fetch=o.fetch,t.Headers=o.Headers,t.Request=o.Request,t.Response=o.Response,e.e
xports=t},function(e,t){var n=e.exports=function(e){return new r(e)};function r(e){this.value=e}function
o(e,t,n){var r=[],o=[],s=!0;return function e(p){var
f=n?a(p):p,h={},d=!0,m={node:f,node_:p,path:[]concat(r),parent:o[o.length-1],parents:o,key:r.slice(-
1)[0],isRoot:0===r.length,level:r.length,circular:null,update:function(e,t){m.isRoot||(m.parent.node[m.key]=e),m.no
de=e,t&&(d=!1)},delete:function(e){delete
m.parent.node[m.key],e&&(d=!1)},remove:function(e){u(m.parent.node)?m.parent.node.splice(m.key,1):delete
m.parent.node[m.key],e&&(d=!1)},keys:null,before:function(e){h.before=e},after:function(e){h.after=e},pre:functi
on(e){h.pre=e},post:function(e){h.post=e},stop:function(){s=!1},block:function(){d=!1}};if(!s)return m;function
v(){if("object"===typeof
m.node&&null!==m.node){m.keys&&m.node_===m.node||(m.keys=i(m.node)),m.isLeaf=0===m.keys.length;for(va
r e=0;e<o.length;e++)if(o[e].node_===p){m.circular=o[e];break }}else

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m.isLeaf=!0,m.keys=null;m.notLeaf=!m.isLeaf,m.notRoot=!m.isRoot}v();var g=t.call(m,m.node);return void
0!==(g&&g&&m.update&&m.update(g),h.before&&h.before.call(m,m.node),d?("object"!==typeof
m.node||null===m.node||m.circular||(o.push(m),v()),c(m.keys,(function(t,o){r.push(t),h.pre&&h.pre.call(m,m.node[t],
t);var a=e(m.node[t]);n&&l.call(m,node,t)&&(m.node[t]=a.node),a.isLast=o===m.keys.length-
1,a.isFirst=0===o,h.post&&h.post.call(m,a),r.pop()})),o.pop()),h.after&&h.after.call(m,m.node),m):m}(e).node}func
tion a(e){if("object"===typeof e&&null!==e){var t;if(u(e))t=[];else if("[object Date]"===s(e))t=new
Date(e.getTime?e.getTime():e);else if(function(e){return"[object RegExp]"===s(e)}(e))t=new RegExp(e);else
if(function(e){return"[object Error]"===s(e)}(e))t={message:e.message};else if(function(e){return"[object
Boolean]"===s(e)}(e))t=new Boolean(e);else if(function(e){return"[object Number]"===s(e)}(e))t=new
Number(e);else if(function(e){return"[object String]"===s(e)}(e))t=new String(e);else
if(Object.create&&Object.getPrototypeOf)t=Object.create(Object.getPrototypeOf(e));else
if(e.constructor===Object)t={};else{var
n=e.constructor&&e.constructor.prototype||e.__proto__||{};r=function(){r.prototype=n,t=new r}return
c(i(e),(function(n){t[n]=e[n]})),t}return e}r.prototype.get=function(e){for(var t=this.value,n=0;n<e.length;n++){var
r=e[n];if(!t||!call(t,r)){t=void 0;break}t=t[r]}return t},r.prototype.has=function(e){for(var
t=this.value,n=0;n<e.length;n++){var
r=e[n];if(!t||!call(t,r))return!1;t=t[r]}return!0},r.prototype.set=function(e,t){for(var n=this.value,r=0;r<e.length-
1;r++){var o=e[r];l.call(n,o)||((n[o]={}),n=n[o])return n[e[r]]=t,t},r.prototype.map=function(e){return
o(this.value,e,!0)},r.prototype.forEach=function(e){return
this.value=o(this.value,e,!1),this.value},r.prototype.reduce=function(e,t){var
n=1===arguments.length,r=n?this.value:t;return
this.forEach((function(t){this.isRoot&&n||(r=e.call(this,r,t))}),r),r},r.prototype.paths=function(){var e=[];return
this.forEach((function(t){e.push(this.path)})),e},r.prototype.nodes=function(){var e=[];return
this.forEach((function(t){e.push(this.node)})),e},r.prototype.clone=function(){var e=[],t=[];return function
n(r){for(var o=0;o<e.length;o++)if(e[o]===r)return t[o];if("object"===typeof r&&null!==r){var s=a(r);return
e.push(r),t.push(s),c(i(r),(function(e){s[e]=n(r[e])})),e.pop(),t.pop(),s}return r}(this.value)};var
i=Object.keys||function(e){var t=[];for(var n in e)t.push(n);return t};function s(e){return
Object.prototype.toString.call(e)}var u=Array.isArray||function(e){return"[object
Array]"===Object.prototype.toString.call(e)};c=function(e,t){if(e.forEach)return e.forEach(t);for(var
n=0;n<e.length;n++)t(e[n],n,e)};c(i(r.prototype),(function(e){n[e]=function(t){var
n=[];slice.call(arguments,1),o=new r(t);return o[e].apply(o,n)}));var l=Object.hasOwnProperty||function(e,t){return
t in e};function(e,t,n){if("use strict";t.parse=function(e,t){if("string"!==typeof e)throw new TypeError("argument str
must be a string");for(var n={},o=t||{};i=e.split(a),u=o.decode||r,c=0;c<i.length;c++){var
l=i[c],p=l.indexOf("=");if(!(p<0)){var
f=l.substr(0,p).trim(),h=l.substr(++p,l.length).trim();""===h[0]&&(h=h.slice(1,-
1)),null===n[f]&&(n[f]=s(h,u))}return n},t.serialize=function(e,t,n){var r=n||{};a=r.encode||o;if("function"!==typeof
a)throw new TypeError("option encode is invalid");if(!i.test(e))throw new TypeError("argument name is
invalid");var s=a(t);if(s&&!i.test(s))throw new TypeError("argument val is invalid");var
u=e+"="+s;if(null!==r.maxAge){var c=r.maxAge-0;if(isNaN(c)||!isFinite(c))throw new TypeError("option maxAge is
invalid");u+="; Max-Age="+Math.floor(c)}if(r.domain){if(!i.test(r.domain))throw new TypeError("option domain
is invalid");u+="; Domain="+r.domain}if(r.path){if(!i.test(r.path))throw new TypeError("option path is
invalid");u+="; Path="+r.path}if(r.expires){if("function"!==typeof r.expires.toUTCString)throw new
TypeError("option expires is invalid");u+="; Expires="+r.expires.toUTCString()}r.httpOnly&&(u+=";
HttpOnly");r.secure&&(u+="; Secure");if(r.sameSite){switch("string"===typeof
r.sameSite?r.sameSite.toLowerCase():r.sameSite){case!0:u+="; SameSite=Strict";break;case"lax":u+=";
SameSite=Lax";break;case"strict":u+="; SameSite=Strict";break;case"none":u+=";
SameSite=None";break;default:throw new TypeError("option sameSite is invalid")}}return u};var
r=decodeURIComponent,o=encodeURIComponent,a=/; */;i=/^\[\u0009\u0020-\u007e\u0080-\u00ff\]+$/;function

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s(e,t){try{return t(e)}catch(t){return e}},function(e,t,n){var r,o,a;o=[],r=function(){return"use strict";var
e=function(e){return e&&"getComputedStyle"in window&&"smooth"===window.getComputedStyle(e)["scroll-
behavior"]};if("undefined"===typeof window||!("document"in window))return{};var t=function(t,n,r){var
o;n=n||999,r||0===r||(r=9);var a=function(e){o=e},i=function(){clearTimeout(o),a(0)},s=function(e){return
Math.max(0,t.getTopOf(e)-r)},u=function(r,o,s){if(i(),0===o||o<0||e(t.body))t.toY(r),s&&s();else{var
u=t.getTopOf(e),c=Math.max(0,r)-u,l=(new Date).getTime();o=0||Math.min(Math.abs(c),n),function
e(){a(setTimeout((function(){var n=Math.min(1,((new Date).getTime()-
l)/o),r=Math.max(0,Math.floor(u+c*(n<.5?2*n*n:n*(4-2*n)-
1))),t.toY(r),n<1&&t.getHeight()+r<t.body.scrollHeight?e):(setTimeout(i,99),s&&s()))},9))},c=function(e,t,n){
u(s(e),t,n)},l=function(e,n,o){var
a=e.getBoundingClientRect().height,i=t.getTopOf(e)+a,l=t.getHeight(),p=t.getTopOf(e),f=p+l;s(e)<p||a+r>l?c(e,n,o):i+r>f
?u(i-l+r,n,o):o&&o},p=function(e,n,r,o){u(Math.max(0,t.getTopOf(e)-
t.getHeight()/2+(r||e.getBoundingClientRect().height/2)),n,o)};return{setup:function(e,t){return(0===e||e)&&(n=e),(
0===t||t)&&(r=t),{defaultDuration:n,edgeOffset:r}},to:c,toY:u,intoView:l,center:p,stop:i,moving:function(){return!!
o},getY:t.getY,getTopOf:t.getTopOf},n=document.documentElement,r=function(){return
window.scrollTo||n.scrollTo},o=t({body:document.scrollingElement||document.body,toY:function(e){window.scrol
lTo(0,e)},getY:r,getTopOf:t.getTopOf},getTopOf:function(e){return
e.getBoundingClientRect().top+r()-n.offsetTop});if(o.createScroller=function(e,r,o){return
t({body:e,toY:function(t){e.scrollTo=t},getY:function(){return e.scrollTo},getHeight:function(){return
Math.min(e.clientHeight,window.innerHeight||n.clientHeight)},getTopOf:function(e){return
e.offsetTop},r,o),"addEventListener"in window&&!window.noZensmooth&&!e(document.body)}{var
a="history"in window&&"pushState"in history,i=a&&"scrollRestoration"in
history;i&&(history.scrollRestoration="auto"),window.addEventListener("load",(function(){i&&(setTimeout((funct
ion(){history.scrollRestoration="manual"}),9),window.addEventListener("popstate",(function(e){e.state&&"zenscr
ollY"in e.state&&o.toY(e.state.zenscrollY)),!1)),window.location.hash&&setTimeout((function(){var
e=o.setup().edgeOffset;if(e){var t=document.getElementById(window.location.href.split("#")[1]);if(t){var
n=Math.max(0,o.getTopOf(t)-e),r=o.getY()-n;0<=r&&r<9&&window.scrollTo(0,n)}},9)),!1);var s=new
RegExp("(^\\s)noZensmooth(\\s|$)");window.addEventListener("click",(function(e){for(var
t=e.target;t&&"A"!==t.tagName;t=t.parentNode;if(!t||1!==e.which||e.shiftKey||e.metaKey||e.ctrlKey||e.altKey))if
(i){var n=history.state&&"object"===typeof
history.state?history.state:{};n.zenscrollY=o.getY();try{history.replaceState(n,"")}catch(e){}var
r=t.getAttribute("href")||"";if(0===r.indexOf("#")&&!s.test(t.className)){var
u=0,c=document.getElementById(r.substring(1));if("#"===r){if(!c)return;u=o.getTopOf(c)}e.preventDefault();var
l=function(){window.location=r},p=o.setup().edgeOffset;p&&(u=Math.max(0,u-
p),a&&(l=function(){history.pushState({},"",r)),o.toY(u,null,l)}},!1)}return o},void
0===a="function"===typeof
r?r.apply(t,o):r)(e.exports=a)},function(e,t,n){e.exports=n(1121)},function(e,t){e.exports=function(e,t,n,r){var
o=new Blob(void 0!==(r?[r,e]:[e]),{type:n||"application/octet-stream"});if(void
0!==window.navigator.msSaveBlob)window.navigator.msSaveBlob(o,t);else{var
a=window.URL&&window.URL.createObjectURL?window.URL.createObjectURL(o):window.webkitURL.create
ObjectURL(o),i=document.createElement("a");i.style.display="none",i.href=a,i.setAttribute("download",t),void
0===i.download&&i.setAttribute("target","_blank"),document.body.appendChild(i),i.click(),setTimeout((function()
{document.body.removeChild(i),window.URL.revokeObjectURL(a)},200)}),function(e,t,n){e.exports=n(1128)},f
unction(e,t,n){e.exports=n(1131)},function(e,t,n){return"use strict";var
r=n(1136),o=function(e){return/<\/?[\^>]+>/test(e)},a=function(e){return/<[\^>]+>/test(e)};function i(e){return
e.split(/(<\/?[\^>]+>)/g).filter((function(e){return""!==e.trim()})).map((function(e){return{value:e,type:s(e)}))}
function s(e){return o(e)?"ClosingTag":function(e){return
function(e){return/<[\^>]+>/test(e)}(e)&&!o(e)&&!a(e)}(e)?"OpeningTag":a(e)?"SelfClosingTag":"Text"}e.export

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s=function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.indentor,o=t.textNodesOnSameLine,a=0,s=[];n=n||"";var
u=i(e).map((function(e,t,i){var u=e.value,c=e.type;"ClosingTag"===c&&a--;var
l=r(n,a),p=l+u;if("OpeningTag"===c&&a++,o){var f=i[t-1],h=i[t-
2];"ClosingTag"===c&&"Text"===f.type&&"OpeningTag"===h.type&&(p=""+l+h.value+f.value+u,s.push(t-2,t-
1))return p});return s.forEach((function(e){return
u[e]=null})),u.filter((function(e){return!!e})).join("\n")},function(e,t,n){e.exports=n(1140)},function(e,t,n){var
r=n(557);n(577),n(578),n(579),n(580),n(581),e.exports=r},function(e,t,n){n(367),n(187),n(371),n(561),n(562),n(563
),n(564),n(376),n(565),n(566),n(567),n(568),n(569),n(570),n(571),n(572),n(573),n(574),n(575),n(576);var
r=n(33);e.exports=r.Symbol},function(e,t,n){var
r=n(40),o=n(69);e.exports=function(e,t){try{o(r,e,t)}catch(n){r[e]=t}return t},function(e,t,n){var
r=n(68),o=n(240),f,a={}.toString,i="object"===typeof
window&&window&&Object.getOwnPropertyNames?Object.getOwnPropertyNames(window):[];e.exports.f=funct
ion(e){return i&&"[object Window]"===a.call(e)?function(e){try{return o(e)}catch(e){return
i.slice()}(e):o(r(e))},function(e,t,n){"use strict";var
r=n(243),o=n(101);e.exports=r?{.toString:function(){return"[object
"+o(this)+""]}},function(e,t,n){n(47)("asyncIterator")},function(e,t,n){},function(e,t,n){n(47)("hasInstance")},functio
n(e,t,n){n(47)("isConcatSpreadable")},function(e,t,n){n(47)("match")},function(e,t,n){n(47)("matchAll")},function(
e,t,n){n(47)("replace")},function(e,t,n){n(47)("search")},function(e,t,n){n(47)("species")},function(e,t,n){n(47)("spl
it")},function(e,t,n){n(47)("toPrimitive")},function(e,t,n){n(47)("toStringTag")},function(e,t,n){n(47)("unscopables
")},function(e,t,n){var
r=n(40);n(100)(r.JSON,"JSON",!0)},function(e,t,n){},function(e,t,n){n(47)("asyncDispose")},function
(e,t,n){n(47)("dispose")},function(e,t,n){n(47)("observable")},function(e,t,n){n(47)("patternMatch")},function(e,t,n)
{n(47)("replaceAll")},function(e,t,n){e.exports=n(583)},function(e,t,n){var
r=n(584);e.exports=r},function(e,t,n){n(376),n(129),n(89);var r=n(242);e.exports=r.f("iterator")},function(e,t,n){var
r=n(45);e.exports=function(e){if(!r(e)&&null!==e)throw TypeError("Can't set "+String(e)+" as a prototype");return
e}},function(e,t,n){e.exports={CSSRuleList:0,CSSStyleDeclaration:0,CSSValueList:0,ClientRectList:0,DOMRectLis
t:0,DOMStringList:0,DOMTokenList:1,DataTransferItemList:0,FileList:0,HTMLAllCollection:0,HTMLCollection:
0,HTMLFormElement:0,HTMLSelectElement:0,MediaList:0,MimeTypeArray:0,NamedNodeMap:0,NodeList:1,Pa
intRequestList:0,Plugin:0,PluginArray:0,SVGLengthList:0,SVGNumberList:0,SVGPathSegList:0,SVGPointList:0,S
VGStringList:0,SVGTransformList:0,SourceBufferList:0,StyleSheetList:0,TextTrackCueList:0,TextTrackList:0,To
uchList:0}},function(e,t,n){var r=n(588);e.exports=r},function(e,t,n){var
r=n(589),o=Array.prototype;e.exports=function(e){var t=e.concat;return e===o||e instanceof
Array&&t===o.concat?r:t},function(e,t,n){n(367);var r=n(42);e.exports=r("Array").concat},function(e,t,n){var
r=n(381);e.exports=r},function(e,t,n){n(592);var r=n(42);e.exports=r("Array").filter},function(e,t,n){"use strict";var
r=n(22),o=n(88).filter;r({target:"Array",proto:!0,forced:!n(157)("filter")},{filter:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(382);e.exports=r},function(e,t,n){var
r=n(22),o=n(71),a=n(158);r({target:"Object",stat:!0,forced:n(37)((function(){a(1)}))},{keys:function(e){return
a(o(e))}})},function(e,t,n){var r=n(596);e.exports=r},function(e,t,n){n(597);var
r=n(33);r.JSON||(r.JSON={stringify:JSON.stringify}),e.exports=function(e,t,n){return
r.JSON.stringify.apply(null,arguments)},function(e,t,n){var
r=n(22),o=n(72),a=n(37),i=o("JSON","stringify"),s=/[\uD800-\uDCFF]/g,u=/^\[\uDC00-\uDCFF\]$/,l=function(e,t,n){var r=n.charAt(t-1),o=n.charAt(t+1);return
u.test(e)&&!c.test(o)||c.test(e)&&!u.test(r)?""\u"+e.charCodeAt(0).toString(16):e},p=a((function(){return""\udf06\udf
d834"!==(i("\udf06\ud834"))||""\udead"!==(i("\udead"))));i&&r({target:"JSON",stat:!0,forced:p},{stringify:function(
e,t,n){var r=i.apply(null,arguments);return"string"===typeof r?r.replace(s,l):r}})},function(e,t,n){"use
strict";t.byteLength=function(e){var t=c(e),n=t[0],r=t[1];return 3*(n+r)/4-r},t.toByteArray=function(e){var
t,n,r=c(e),i=r[0],s=r[1],u=new a(function(e,t,n){return 3*(t+n)/4-n}(0,i,s)),l=0,p=s>0?i-

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4:i;for(n=0;n<p;n+=4)t=o[e.charCodeAt(n)]<<18|o[e.charCodeAt(n+1)]<<12|o[e.charCodeAt(n+2)]<<6|o[e.charCo
deAt(n+3)]u[1++]=t>>16&255,u[1++]=t>>8&255,u[1++]=255&t;2===s&&(t=o[e.charCodeAt(n)]<<2|o[e.charCodeAt
At(n+1)]>>4,u[1++]=255&t);1===s&&(t=o[e.charCodeAt(n)]<<10|o[e.charCodeAt(n+1)]<<4|o[e.charCodeAt(n+2)
]>>2,u[1++]=t>>8&255,u[1++]=255&t);return u},t.fromByteArray=function(e){for(var
t,n=e.length,o=n%3,a=[],i=16383,s=0,u=n-o;s<u;s+=i)a.push(l(e,s,s+i>u?s+i));1===o?(t=e[n-
1],a.push(r[t>>2]+r[t<<4&63]+"="));2===o&&(t=(e[n-2]<<8)+e[n-
1],a.push(r[t>>10]+r[t>>4&63]+r[t<<2&63]+"="));return a.join("")};for(var r=[],o=[],a="undefined"!typeof
Uint8Array?Uint8Array:Array,i="ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456
789+/",s=0,u=i.length;s<u;++s)r[s]=i[s],o[i.charCodeAt(s)]=s;function c(e){var t=e.length;if(t%4>0)throw new
Error("Invalid string. Length must be a multiple of 4");var n=e.indexOf("=");return-1===n&&(n=t),[n,n===t?0:4-
n%4]}function l(e,t,n){for(var
o,a,i=[],s=t;s<n;s+=3)o=(e[s]<<16&16711680)+(e[s+1]<<8&65280)+(255&e[s+2]),i.push(r[(a=o)>>18&63]+r[a>>
12&63]+r[a>>6&63]+r[63&a]);return i.join("")}o["_".charCodeAt(0)]=62,o["_".charCodeAt(0)]=63},function(e,t){t.read=function(e,t,n,r,o){var a,i,s=8*o-r-1,u=(1<<s)-
1,c=u>>1,l=-7,p=n?o-1:0,f=n?-1:1,h=e[t+p];for(p+=f,a=h&(1<<l)-1,h>>=-1,l+=s;l>0;a=256*a+e[t+p],p+=f,l-
=8);for(i=a&(1<<l)-1,a>>=-1,l+=r;l>0;i=256*i+e[t+p],p+=f,l-=8);if(0===a)a=1-c;else if(a===u)return
i?NaN:1/0*(h?-1:1);i+=Math.pow(2,r),a=-c}return(h?-1:1)*i*Math.pow(2,a-r)},t.write=function(e,t,n,r,o,a){var
i,s,u,c=8*a-o-1,l=(1<<c)-1,p=l>>1,f=23===o?Math.pow(2,-24)-Math.pow(2,-77):0,h=r?0:a-1,d=r?1:-
1,m=t<0||0===t&&1/t<0?1:0;for(t=Math.abs(t),isNaN(t)||t===1/0?(s=isNaN(t)?1:0,i=l):(i=Math.floor(Math.log(t)/
Math.LN2),t*(u=Math.pow(2,-i))<1&&(i--,u*=2),(t+=i+p)>=1?f/u:f*Math.pow(2,1-
p))*u>=2&&(i++,u/=2),i+p>=1?(s=0,i=l):i+p>=1?(s=(t*u-1)*Math.pow(2,o),i+=p):(s=t*Math.pow(2,p-
1)*Math.pow(2,o),i=0));o>=8;e[n+h]=255&s,h+=d,s/=256,o-
=8);for(i=i<<o|s,c+=o;c>0;e[n+h]=255&i,h+=d,i/=256,c-=8);e[n+h-d]=128*m}},function(e,t,n){var
r=n(384);e.exports=r},function(e,t,n){var
r=n(22),o=n(49);r({target:"Object",stat:!0,forced:!o,sham:!o},{defineProperty:n(70).f}),function(e,t,n){var
r=n(603);e.exports=r},function(e,t,n){var r=n(604),o=Function.prototype;e.exports=function(e){var t=e.bind;return
e===o||e instanceof Function&&t===o.bind?r:t},function(e,t,n){n(605);var
r=n(42);e.exports=r("Function").bind},function(e,t,n){n(22)}({target:"Function",proto:!0},{bind:n(385)}),function(
e,t,n){var r=n(386);e.exports=r},function(e,t,n){var
r=n(22),o=n(387);r({target:"Object",stat:!0,forced:Object.assign!==o},{assign:o}),function(e,t,n){var
r=n(388);e.exports=r},function(e,t,n){n(610);var r=n(42);e.exports=r("Array").slice},function(e,t,n){"use strict";var
r=n(22),o=n(45),a=n(153),i=n(238),s=n(79),u=n(68),c=n(154),l=n(41),p=n(157)("slice"),f=l("species"),h=[];slice,d=
Math.max;r({target:"Array",proto:!0,forced:!p},{slice:function(e,t){var
n,r,l,p=u(this),m=s(p.length),v=i(e,m),g=i(void
0===t?m:t,m);if(a(p)&&("function"!typeof(n=p.constructor))||n!==Array&&!a(n.prototype)?o(n)&&null===(n=n[f
])&&(n=void 0):n=void 0,n===Array||void 0===n)return h.call(p,v,g);for(r=new(void 0===n?Array:n)(d(g-
v,0)),l=0;v<g;v++,l++)v in p&&c(r,l,p[v]);return r.length=l,r}}),function(e,t,n){var
r=n(389);e.exports=r},function(e,t,n){n(22)}({target:"Array",stat:!0},{isArray:n(153)}),function(e,t,n){var
r=n(614);e.exports=r},function(e,t,n){var r=n(615),o=Array.prototype;e.exports=function(e){var t=e.reduce;return
e===o||e instanceof Array&&t===o.reduce?r:t},function(e,t,n){n(616);var
r=n(42);e.exports=r("Array").reduce},function(e,t,n){"use strict";var
r=n(22),o=n(617).left,a=n(113),i=n(156),s=n(155);r({target:"Array",proto:!0,forced:!a("reduce")||!s&&i>79&&i<83
},{reduce:function(e){return o(this,e,arguments.length,arguments.length>1?arguments[1]:void
0)}}),function(e,t,n){var r=n(78),o=n(71),a=n(183),i=n(79),s=function(e){return function(t,n,s,u){r(n);var
c=o(t),l=a(c),p=i(c.length),f=e?p-1:0,h=e?-1:1;if(s<2)for(;;){if(f in l){u=l[f],f+=h;break}if(f+=h,e?f<0:p<=f)throw
TypeError("Reduce of empty array with no initial value")};for(e?f>=0:p>f;f+=h)f in l&&(u=n(u,l[f],f,c));return
u}};e.exports={left:s(!1),right:s(!0)}},function(e,t,n){var r=n(619);e.exports=r},function(e,t,n){var
r=n(620),o=Array.prototype;e.exports=function(e){var t=e.map;return e===o||e instanceof

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Array&&===o.map?r:t }},function(e,t,n){n(621);var r=n(42);e.exports=r("Array").map},function(e,t,n){ "use
strict";var r=n(22),o=n(88).map;r({target:"Array",proto:!0,forced:!n(157)("map")},{map:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){ "use
strict";e.exports=function(){}},function(e,t,n){ "use strict";var
r=n(624),o=n(132),a=n(81),i=n(625),s=r.twoArgumentPooler,u=r.fourArgumentPooler,c=/\+/g;function
l(e){return(""+e).replace(c,"$&/")}}function p(e,t){ this.func=e,this.context=t,this.count=0}function f(e,t,n){ var
r=e.func,o=e.context;r.call(o,t,e.count++)}function
h(e,t,n,r){ this.result=e,this.keyPrefix=t,this.func=n,this.context=r,this.count=0}function d(e,t,n){ var
r=e.result,i=e.keyPrefix,s=e.func,u=e.context,c=s.call(u,t,e.count++);Array.isArray(c)?m(c,r,n,a.thatReturnsArgume
nt):null!=c&&(o.isValidElement(c)&&(c=o.cloneAndReplaceKey(c,i+(!c.key||t&&t.key===c.key?"":l(c.key)+"/")+
n)),r.push(c))}function m(e,t,n,r,o){ var a="";null!=n&&(a=l(n)+"/");var
s=h.getPooled(t,a,r,o);i(e,d,s),h.release(s)}function v(e,t,n){ return
null}p.prototype.destructor=function(){ this.func=null,this.context=null,this.count=0},r.addPoolingTo(p,s),h.prototy
pe.destructor=function(){ this.result=null,this.keyPrefix=null,this.func=null,this.context=null,this.count=0},r.addPoo
lingTo(h,u);var g={forEach:function(e,t,n){if(null==e)return e;var
r=p.getPooled(t,n);i(e,f,r),p.release(r)},map:function(e,t,n){if(null==e)return e;var r=[];return
m(e,r,null,t,n,r)},mapIntoWithKeyPrefixInternal:m,count:function(e,t){ return i(e,v,null)},toArray:function(e){ var
t=[];return m(e,t,null,a.thatReturnsArgument,t)};e.exports=g},function(e,t,n){ "use strict";var
r=n(162),o=(n(26),function(e){ var t=this;if(t.instancePool.length){ var n=t.instancePool.pop();return
t.call(n,e),n}return new t(e)}),a=function(e){ var t=this;e instanceof
t||r("25"),e.destructor(),t.instancePool.length<t.poolSize&&t.instancePool.push(e)},i=o,s={ addPoolingTo:function(e
,t){ var n=e;return
n.instancePool=[],n.getPooled=t||i,n.poolSize||(n.poolSize=10),n.release=a,n},oneArgumentPooler:o,twoArgumentP
ooler:function(e,t){ var n=this;if(n.instancePool.length){ var r=n.instancePool.pop();return n.call(r,e,t),r}return new
n(e,t)},threeArgumentPooler:function(e,t,n){ var r=this;if(r.instancePool.length){ var o=r.instancePool.pop();return
r.call(o,e,t,n),o}return new r(e,t,n)},fourArgumentPooler:function(e,t,n,r){ var o=this;if(o.instancePool.length){ var
a=o.instancePool.pop();return o.call(a,e,t,n,r),a}return new o(e,t,n,r)};e.exports=s},function(e,t,n){ "use strict";var
r=n(162),o=(n(90),n(393)),a=n(626),i=(n(26),n(627));n(34);function s(e,t){ return e&&"object"===typeof
e&&null!=e.key?i.escape(e.key):t.toString(36)}function u(e,t,n,c){ var l,p=typeof
e;if("undefined"!==p&&"boolean"!==p||(e=null),null===e||"string"===p||"number"===p||"object"===p&&e.$$type
of===o)return n(c,e,"===t?". "+s(e,0):t),1;var f=0,h="===t?". ":t+":;if(Array.isArray(e))for(var
d=0;d<e.length;d++)f+=u(l=e[d],h+s(l,d),n,c);else { var m=a(e);if(m){ var v,g=m.call(e);if(m!==e.entries)for(var
y=0;!(v=g.next()).done;)f+=u(l=v.value,h+s(l,y++),n,c);else for(;(v=g.next()).done;){ var
b=v.value;b&&(f+=u(l=b[1],h+i.escape(b[0])+":"+s(l,0),n,c))} else if("object"===p){ var
_ =String(e);r("31", "[object Object]"===_?"object with keys {"+Object.keys(e).join(",")+"}":_,"")} return
f}e.exports=function(e,t,n){ return null===e?0:u(e,"",t,n)},function(e,t,n){ "use strict";var r="function"===typeof
Symbol&&Symbol.iterator;e.exports=function(e){ var t=e&&(r&&e[r]||e["@@iterator"]);if("function"===typeof
t)return t},function(e,t,n){ "use strict";var r={ escape:function(e){ var
t={"=":"=0",":":"=2"};return "$"+(""+e).replace(/[/=]/g,(function(e){ return t[e]})),unescape:function(e){ var
t={"=0":"=","=2":":"};return(""+(+("===e[0]&&"$"===e[1]?e.substring(2):e.substring(1))).replace(/(=0|=2)/g,(func
tion(e){ return t[e]}))};e.exports=r},function(e,t,n){ "use strict";var
r=n(132).createFactory,o={ a:r("a"),abbr:r("abbr"),address:r("address"),area:r("area"),article:r("article"),aside:r("asid
e"),audio:r("audio"),b:r("b"),base:r("base"),bdi:r("bdi"),bdo:r("bdo"),big:r("big"),blockquote:r("blockquote"),body:r("
body"),br:r("br"),button:r("button"),canvas:r("canvas"),caption:r("caption"),cite:r("cite"),code:r("code"),col:r("col")
,colgroup:r("colgroup"),data:r("data"),datalist:r("datalist"),dd:r("dd"),del:r("del"),details:r("details"),dfn:r("dfn"),dial
og:r("dialog"),div:r("div"),dl:r("dl"),dt:r("dt"),em:r("em"),embed:r("embed"),fieldset:r("fieldset"),figcaption:r("figca
ption"),figure:r("figure"),footer:r("footer"),form:r("form"),h1:r("h1"),h2:r("h2"),h3:r("h3"),h4:r("h4"),h5:r("h5"),h6:
r("h6"),head:r("head"),header:r("header"),hgroup:r("hgroup"),hr:r("hr"),html:r("html"),i:r("i"),iframe:r("iframe"),im

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g:r("img"),input:r("input"),ins:r("ins"),kbd:r("kbd"),keygen:r("keygen"),label:r("label"),legend:r("legend"),li:r("li"),link:r("link"),main:r("main"),map:r("map"),mark:r("mark"),menu:r("menu"),menuItem:r("menuItem"),meta:r("meta"),meter:r("meter"),nav:r("nav"),noscript:r("noscript"),object:r("object"),ol:r("ol"),optgroup:r("optgroup"),option:r("option"),output:r("output"),p:r("p"),param:r("param"),picture:r("picture"),pre:r("pre"),progress:r("progress"),q:r("q"),rp:r("rp"),rt:r("rt"),ruby:r("ruby"),s:r("s"),samp:r("samp"),script:r("script"),section:r("section"),select:r("select"),small:r("small"),source:r("source"),span:r("span"),strong:r("strong"),style:r("style"),sub:r("sub"),summary:r("summary"),sup:r("sup"),table:r("table"),tbody:r("tbody"),td:r("td"),textarea:r("textarea"),tfoot:r("tfoot"),th:r("th"),thead:r("thead"),time:r("time"),title:r("title"),tr:r("tr"),track:r("track"),u:r("u"),ul:r("ul"),var:r("var"),video:r("video"),wbr:r("wbr"),circle:r("circle"),clipPath:r("clipPath"),defs:r("defs"),ellipse:r("ellipse"),g:r("g"),image:r("image"),line:r("line"),linearGradient:r("linearGradient"),mask:r("mask"),path:r("path"),pattern:r("pattern"),polygon:r("polygon"),polyline:r("polyline"),radialGradient:r("radialGradient"),rect:r("rect"),stop:r("stop"),svg:r("svg"),text:r("text"),tspan:r("tspan"));e.exports=o},function(e,t,n){
"use strict";var r=n(132).isValidElement,o=n(394);e.exports=o(r)},function(e,t,n){
"use strict";var r=n(395),o=n(38),a=n(396),i=n(632),s=Function.call.bind(Object.prototype.hasOwnProperty);function u(){return null}e.exports=function(e,t){var n="function"===typeof Symbol&&Symbol.iterator;var c="<<anonymous>>".l={array:d("array"),bool:d("boolean"),func:d("function"),number:d("number"),object:d("object"),string:d("string"),symbol:d("symbol"),any:h(u),arrayOf:function(e){return h((function(t,n,r,o,i){if("function"!==typeof e)return new f("Property `"+i+"` of component `"+r+"` has invalid PropType notation inside arrayOf.");var s=t[n];if(!Array.isArray(s))return new f("Invalid "+o+" `"+i+"` of type `"+v(s)+"` supplied to `"+r+"`, expected an array.");for(var u=0;u<s.length;u++){var c=e(s,u,r,o,i+"["+u+"]",a);if(c instanceof Error)return c}return null}}),element:h((function(t,n,r,o,a){var i=t[n];return e(i)?null:new f("Invalid "+o+" `"+a+"` of type `"+v(i)+"` supplied to `"+r+"`, expected a single ReactElement."))}),elementType:h((function(e,t,n,o,a){var i=e[t];return r.isValidElementType(i)?null:new f("Invalid "+o+" `"+a+"` of type `"+v(i)+"` supplied to `"+n+"`, expected a single ReactElement type."))}),instanceOf:function(e){return h((function(t,n,r,o,a){if(!(t[n]instanceof e)){var i=e.name||c;return new f("Invalid "+o+" `"+a+"` of type `"+((s=t[n]).constructor&&s.constructor.name?s.constructor.name:c)+"` supplied to `"+r+"`, expected instance of `"+i+"`."}}var s;return null}}),node:h((function(e,t,n,r,o){return m(e[t]?null:new f("Invalid "+r+" `"+o+"` supplied to `"+n+"`, expected a ReactNode."))}),objectOf:function(e){return h((function(t,n,r,o,i){if("function"!==typeof e)return new f("Property `"+i+"` of component `"+r+"` has invalid PropType notation inside objectOf.");var u=t[n],c=v(u);if("object"!==c)return new f("Invalid "+o+" `"+i+"` of type `"+c+"` supplied to `"+r+"`, expected an object.");for(var l in u)if(s(u,l)){var p=e(u,l,r,o,i+"."+l,a);if(p instanceof Error)return p}return null}}),oneOf:function(e){if(!Array.isArray(e))return u;return h((function(t,n,r,o,a){for(var i=t[n],s=0;s<e.length;s++)if(p(i,e[s]))return null;var u=JSON.stringify(e,(function(e,t){return"symbol"===g(t)?String(t):t}));return new f("Invalid "+o+" `"+a+"` of value `"+String(i)+"` supplied to `"+r+"`, expected one of "+u+"."))}),oneOfType:function(e){if(!Array.isArray(e))return u;for(var t=0;t<e.length;t++){var n=e[t];if("function"!==typeof n)return y(n),u}return h((function(t,n,r,o,i){for(var s=0;s<e.length;s++)if(null==(0,e[s])(t,n,r,o,i,a))return null;return new f("Invalid "+o+" `"+i+"` supplied to `"+r+"`."))}),shape:function(e){return h((function(t,n,r,o,i){var s=t[n],u=v(s);if("object"!==u)return new f("Invalid "+o+" `"+i+"` of type `"+u+"` supplied to `"+r+"`, expected `object`.");for(var c in e){var l=e[c];if(l){var p=l(s,c,r,o,i+"."+c,a);if(p)return p}}return null}}),exact:function(e){return h((function(t,n,r,i,s){var u=t[n],c=v(u);if("object"!==c)return new f("Invalid "+i+" `"+s+"` of type `"+c+"` supplied to `"+r+"`, expected `object`.");var l=o({},t[n],e);for(var p in l){var h=e[p];if(!h)return new f("Invalid "+i+" `"+s+"` key `"+p+"` supplied to `"+r+"`. \nBad object: "+JSON.stringify(t[n],null," ")+" \nValid keys: "+JSON.stringify(Object.keys(e),null," ");var d=h(u,p,r,i,s+"."+p,a);if(d)return d}return null}})}function p(e,t){return e===t?0!==(e||1)/e===1/t:e!=e&&t!=t}function f(e){this.message=e,this.stack=""}function h(e){function n(n,r,o,i,s,u,l){if((i=|c|,u=|o|,l==a)&&t){var p=new Error("Calling PropTypes validators directly is not supported by the `prop-types` package. Use `PropTypes.checkPropTypes()` to call them. Read more at http://fb.me/use-check-prop-types");throw p.name="Invariant Violation",p}return null==r[o]?n?null==r[o]?new f("The "+s+" `"+u+"` is

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marked as required in `"+i+"`, but its value is `null`.):new f("The "+s+"`"+u+"` is marked as required in `"+i+"`,
but its value is `undefined`."):null:e(r,o,i,s,u)}var r=n.bind(null,!1);return r.isRequired=n.bind(null,!0),r}function
d(e){return h((function(t,n,r,o,a,i){var s=t[n];return v(s)!==e?new f("Invalid "+o+"`"+a+"` of type `"+g(s)+"`
supplied to `"+r+"`, expected `"+e+"`."):null}))}function m(t){switch(typeof
t){case"number":case"string":case"undefined":return!0;case"boolean":return!t;case"object":if(Array.isArray(t))retur
n t.every(m);if(null===t||e(t))return!0;var r=function(e){var
t=e&&(n&&e[n])||e["@@iterator"];if("function"===typeof t)return t}(t);if(!r)return!1;var
o,a=r.call(t);if(r!==t.entries){for(;!o=a.next()).done;if(!m(o.value))return!1}else for(;!o=a.next()).done){var
i=o.value;if(i&&!m(i[1]))return!1}return!0;default:return!1}}function v(e){var t=typeof e;return
Array.isArray(e)?"array":e instanceof
RegExp?"object":function(e,t){return"symbol"===e?!t&&("Symbol"===t["@@toStringTag"]||"function"===typeof
Symbol&&t instanceof Symbol)}(t,e)?"symbol":t}function g(e){if(null===e)return""+e;var
t=v(e);if("object"===t){if(e instanceof Date)return"date";if(e instanceof RegExp)return"regexp"}return t}function
y(e){var t=g(e);switch(t){case"array":case"object":return"an "+t;case"boolean":case"date":case"regexp":return"a
"+t;default:return t}}return
f.prototype=Error.prototype,l.checkPropTypes=i,l.resetWarningCache=i.resetWarningCache,l.PropTypes=l,l},func
tion(e,t,n){ "use strict";Object.defineProperty(t, "__esModule", {value:!0});var r="function"===typeof
Symbol&&Symbol.for,o=r?Symbol.for("react.element"):60103,a=r?Symbol.for("react.portal"):60106,i=r?Symbol.f
or("react.fragment"):60107,s=r?Symbol.for("react.strict_mode"):60108,u=r?Symbol.for("react.profiler"):60114,c=r?
Symbol.for("react.provider"):60109,l=r?Symbol.for("react.context"):60110,p=r?Symbol.for("react.async_mode"):60
111,f=r?Symbol.for("react.concurrent_mode"):60111,h=r?Symbol.for("react.forward_ref"):60112,d=r?Symbol.for("
react.suspense"):60113,m=r?Symbol.for("react.memo"):60115,v=r?Symbol.for("react.lazy"):60116;function
g(e){if("object"===typeof e&&null!==e){var t=e.$typeof;switch(t){case o:switch(e=e.type){case p:case f:case
i:case u:case s:case d:return e;default:switch(e=e&&e.$typeof){case l:case h:case c:return e;default:return t}}case
v:case m:case a:return t}}function y(e){return
g(e)===f?t.typeOf=g,t.AsyncMode=p,t.ConcurrentMode=f,t.Consumer=l,t.ContextProvider=c,t.Element=o,t
.ForwardRef=h,t.Fragment=i,t.Lazy=v,t.Memo=m,t.Portal=a,t.Profiler=u,t.StrictMode=s,t.Suspense=d,t.isValidEle
mentType=function(e){return"string"===typeof e||"function"===typeof
e||e===i||e===f||e===u||e===s||e===d||"object"===typeof
e&&null!==e&&(e.$typeof===v||e.$typeof===m||e.$typeof===c||e.$typeof===l||e.$typeof===h)},t.isAsync
Mode=function(e){return y(e)||g(e)===p},t.isConcurrentMode=y,t.isContextConsumer=function(e){return
g(e)===l},t.isContextProvider=function(e){return g(e)===c},t.isElement=function(e){return"object"===typeof
e&&null!==e&&e.$typeof===o},t.isForwardRef=function(e){return g(e)===h},t.isFragment=function(e){return
g(e)===i},t.isLazy=function(e){return g(e)===v},t.isMemo=function(e){return
g(e)===m},t.isPortal=function(e){return g(e)===a},t.isProfiler=function(e){return
g(e)===u},t.isStrictMode=function(e){return g(e)===s},t.isSuspense=function(e){return
g(e)===d}},function(e,t,n){ "use strict";function
r(e,t,n,r,o){r.resetWarningCache=function(){0},e.exports=r},function(e,t,n){ "use
strict";e.exports="15.7.0"},function(e,t,n){ "use strict";var
r=n(390).Component,o=n(132).isValidElement,a=n(391),i=n(635);e.exports=i(r,o,a)},function(e,t,n){ "use strict";var
r=n(38),o={};function a(e,t,n,r,o,a,i,s){if(!e){var u;if(void 0===t)u=new Error("Minified exception occurred; use
the non-minified dev environment for the full error message and additional helpful warnings.");else{var
c=[n,r,o,a,i,s],l=0;(u=new Error(t.replace(/%s/g,(function(){return c[l++]})())).name="Invariant Violation"}throw
u.framesToPop=1,u}}var i="mixins";e.exports=function(e,t,n){var
s=[],u={mixins:"DEFINE_MANY",statics:"DEFINE_MANY",propTypes:"DEFINE_MANY",contextTypes:"DEFI
NE_MANY",childContextTypes:"DEFINE_MANY",getDefaultProps:"DEFINE_MANY_MERGED",getInitialStat
e:"DEFINE_MANY_MERGED",getChildContext:"DEFINE_MANY_MERGED",render:"DEFINE_ONCE",comp
onentWillMount:"DEFINE_MANY",componentDidMount:"DEFINE_MANY",componentWillReceiveProps:"DEF

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INE_MANY",shouldComponentUpdate:"DEFINE_ONCE",componentWillUpdate:"DEFINE_MANY",component
DidUpdate:"DEFINE_MANY",componentWillUnmount:"DEFINE_MANY",UNSAFE_componentWillMount:"DE
FINE_MANY",UNSAFE_componentWillReceiveProps:"DEFINE_MANY",UNSAFE_componentWillUpdate:"DE
FINE_MANY",updateComponent:"OVERRIDE_BASE"},c={getDerivedStateFromProps:"DEFINE_MANY_MER
GED"},l={displayName:function(e,t){e.displayName=t},mixins:function(e,t){if(t)for(var
n=0;n<t.length;n++)f(e,t[n])},childContextTypes:function(e,t){e.childContextTypes=r({},e.childContextTypes,t)},c
ontextTypes:function(e,t){e.contextTypes=r({},e.contextTypes,t)},getDefaultProps:function(e,t){e.getDefaultProps?
e.getDefaultProps=d(e.getDefaultProps,t):e.getDefaultProps=t},propTypes:function(e,t){e.propTypes=r({},e.propTypes
,t)},statics:function(e,t){!function(e,t){if(!t)return;for(var n in t){var r=t[n];if(t.hasOwnProperty(n))if(a(!(n in
l),'ReactClass: You are attempting to define a reserved property, `%s`, that shouldn't be on the "statics" key. Define
it as an instance property instead; it will still be accessible on the constructor.',n),n in e)return
a("DEFINE_MANY_MERGED"===c.hasOwnProperty(n)?c[n]:null),"ReactClass: You are attempting to define
`s` on your component more than once. This conflict may be due to a
mixin.",n),void(e[n]=d(e[n],r));e[n]=r}}}(e,t),autobind:function(){}};function p(e,t){var
n=u.hasOwnProperty(t)?u[t]:null;b.hasOwnProperty(t)&&a("OVERRIDE_BASE"===n,"ReactClassInterface: You
are attempting to override `s` from your class specification. Ensure that your method names do not overlap with
React methods.",t),e&&a("DEFINE_MANY"===n||"DEFINE_MANY_MERGED"===n,"ReactClassInterface: You
are attempting to define `s` on your component more than once. This conflict may be due to a mixin.",t)}function
f(e,n){if(n){a("function"!==typeof n,"ReactClass: You're attempting to use a component class or function as a mixin.
Instead, just use a regular object."),a(!n,"ReactClass: You're attempting to use a component as a mixin. Instead,
just use a regular object.");var r=e.prototype,o=r.__reactAutoBindPairs;for(var s in
n.hasOwnProperty(i)&&l.mixins(e,n.mixins),n)if(n.hasOwnProperty(s)&&s!==i){var
c=n[s],f=r.hasOwnProperty(s);if(p(f,s),l.hasOwnProperty(s))l[s](e,c);else{var
h=u.hasOwnProperty(s);if("function"===typeof c&&!h&&!f&&!l===n.autobind)o.push(s,c),r[s]=c;else if(f){var
v=u[s];a(h&&("DEFINE_MANY_MERGED"===v||"DEFINE_MANY"===v),"ReactClass: Unexpected spec
policy %s for key %s when mixing in component
specs.",v,s),"DEFINE_MANY_MERGED"===v?r[s]=d(r[s],c):"DEFINE_MANY"===v&&(r[s]=m(r[s],c))}else
r[s]=c}}else;}function h(e,t){for(var n in a(e&&t&&"object"===typeof e&&"object"===typeof
t,"mergeIntoWithNoDuplicateKeys(): Cannot merge non-objects."),t)t.hasOwnProperty(n)&&(a(void
0===e[n],"mergeIntoWithNoDuplicateKeys(): Tried to merge two objects with the same key: `%s`. This conflict
may be due to a mixin; in particular, this may be caused by two getInitialState() or getDefaultProps() methods
returning objects with clashing keys.",n),e[n]=t[n]);return e}function d(e,t){return function(){var
n=e.apply(this,arguments),r=t.apply(this,arguments);if(null===n)return r;if(null===r)return n;var o={};return
h(o,n),h(o,r,o)}function m(e,t){return function(){e.apply(this,arguments),t.apply(this,arguments)}}function
v(e,t){return t.bind(e)}var
g={componentDidMount:function(){this.__isMounted=!0}},y={componentWillUnmount:function(){this.__isMoun
ted=!1}},b={replaceState:function(e,t){this.updater.enqueueReplaceState(this,e,t),isMounted:function(){return!!thi
s.__isMounted}},_=function(){}};return r(._.prototype,e.prototype,b),function(e){var
t=function(e,r,i){this.__reactAutoBindPairs.length&&function(e){for(var
t=e.__reactAutoBindPairs,n=0;n<t.length;n+=2){var
r=t[n],o=t[n+1];e[r]=v(e,o)}}(this),this.props=e,this.context=r,this.refs=o,this.updater=i||n,this.state=null;var
s=this.getInitialState?this.getInitialState():null;a("object"===typeof s&&!Array.isArray(s),"%s.getInitialState(): must
return an object or null",t.displayName||"ReactCompositeComponent"),this.state=s;for(var r in t.prototype=new
_.t.prototype.constructor=t,t.prototype.__reactAutoBindPairs=[],s.forEach(f.bind(null,t)),f(t,g),f(t,e),f(t,y),t.getDefau
ltProps&&(t.defaultProps=t.getDefaultProps()),a(t.prototype.render,"createClass(...): Class specification must
implement a `render` method."),u)t.prototype[r]||(t.prototype[r]=null);return t}}},function(e,t,n){"use strict";var
r=n(162),o=n(132),n(26);e.exports=function(e){return
o.isValidElement(e)||r("143"),e}},function(e,t){e.exports=function(e){if(!e.webpackPolyfill){var

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t=Object.create(e);t.children||(t.children=[]),Object.defineProperty(t,"loaded",{enumerable:!0,get:function(){return
t.l}}),Object.defineProperty(t,"id",{enumerable:!0,get:function(){return
t.i}}),Object.defineProperty(t,"exports",{enumerable:!0},t.webpackPolyfill=1 }return t }},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0});var
r,o=n(1),a=(r=o)&& r.__esModule?:{default:r},i=n(639);t.default=function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:a.default.Map,n=Object.keys(e);return function(){var
r=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:t),o=arguments[1];return
r.withMutations((function(t){n.forEach((function(n){var
r=(0,e[n])(t.get(n),o);(0,i.validateNextState)(r,n,o),t.set(n,r))))}),e.exports=t.default},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.validateNextState=t.getUnexpectedInvocationParameter
Message=t.getStateName=void 0;var r=i(n(397)),o=i(n(640)),a=i(n(641));function i(e){return
e&&e.__esModule?e:{default:e}}t.getStateName=r.default,t.getUnexpectedInvocationParameterMessage=o.default,
t.validateNextState=a.default},function(e,t,n){ "use strict";Object.defineProperty(t,"__esModule",{value:!0});var
r=a(n(1)),o=a(n(397));function a(e){return e&&e.__esModule?e:{default:e}}t.default=function(e,t,n){var
a=Object.keys(t);if(!a.length)return "Store does not have a valid reducer. Make sure the argument passed to
combineReducers is an object whose values are reducers.";var
i=(0,o.default)(n);if(!r.default.Iterable.isIterable(e))return "The '+i+' is of unexpected type. Expected argument to be
an instance of Immutable.Iterable with the following properties: "+a.join(", ")+".";var
s=e.keySeq().toArray().filter((function(e){return!t.hasOwnProperty(e)}));return s.length>0?"Unexpected
"+(1===s.length?"property":"properties")+ " "+s.join(", ")+" found in '+i+'. Expected to find one of the known
reducer property names instead: "+a.join(", ")+" . Unexpected properties will be
ignored.':null},e.exports=t.default},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.default=function(e,t,n){if(void 0===e)throw new
Error('Reducer "'+t+' returned undefined when handling "'+n.type+' action. To ignore an action, you must
explicitly return the previous state.')}},e.exports=t.default},function(e,t,n){ var
r=n(249),o=n(398);e.exports=function(e){if(r(e))return
o(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(389);e.exports=r},function(e,t,n){n(89),n(129);var r=n(163);e.exports=r},function(e,t,n){ var
r=n(401);e.exports=r},function(e,t,n){ var
r=n(22),o=n(402);r({target:"Array",stat:!0,forced:n(405)((function(e){Array.from(e)})),{from:o}}),function(e,t,n)
{var r=n(51),o=n(403);e.exports=function(e,t,n,a){try{return a?t(r(n)[0],n[1]):t(n)}catch(t){throw
o(e,t}}},function(e,t,n){e.exports=n(649)},function(e,t,n){ var
r=n(388);e.exports=r},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-
iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(181),o=n(250);e.exports=function(e,t){var n=e&&(void 0!==(r&&o(e))|e["@ @iterator"]);if(null!=n){var
a,i,s=[],u=!0,c=!1;try{for(n=n.call(e);!(u=(a=n.next()).done)&&(s.push(a.value),!t||s.length!==(u=!0);)}catch(e){c=
!0,i=e}finally{try{u||null==n.return||n.return()}finally{if(c)throw i}}return
s}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(89);var
r=n(653),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.entries;return e===a||e instanceof Array&&t===a.entries||i.hasOwnProperty(o(e))?r:t},function(e,t,n){ var
r=n(654);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").entries},function(e,t,n){ var
r=n(656);e.exports=r},function(e,t,n){n(657);var r=n(42);e.exports=r("Array").forEach},function(e,t,n){ "use
strict";var r=n(22),o=n(658);r({target:"Array",proto:!0,forced:[].forEach!=o},{forEach:o}}),function(e,t,n){ "use
strict";var r=n(88).forEach,o=n(113)("forEach");e.exports=o?[].forEach:function(e){return
r(this,e,arguments.length>1?arguments[1]:void 0)}},function(e,t,n){ var r=n(660);e.exports=r},function(e,t,n){ var
r=n(661),o=Array.prototype;e.exports=function(e){var t=e.sort;return e===o||e instanceof
Array&&t===o.sort?:r:t}},function(e,t,n){n(662);var r=n(42);e.exports=r("Array").sort},function(e,t,n){ "use

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strict";var r=n(22),o=n(78),a=n(71),i=n(37),s=n(113),u=[],c=u.sort,l=i(((function(){u.sort(void
0)})),p=i(((function(){u.sort(null)}))),f=s("sort");r({target:"Array",proto:!0,forced:l||p||f},{sort:function(e){return
void 0===e?c.call(a(this)):c.call(a(this),o(e))}}),function(e,t,n){var r=n(664);e.exports=r},function(e,t,n){var
r=n(665),o=Array.prototype;e.exports=function(e){var t=e.some;return e===o||e instanceof
Array&&t===o.some?t:t}},function(e,t,n){n(666);var r=n(42);e.exports=r("Array").some},function(e,t,n){"use
strict";var r=n(22),o=n(88).some;r({target:"Array",proto:!0,forced:!n(113)("some")},{some:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){var r=n(668);e.exports=r},function(e,t,n){var
r=n(669),o=n(671),a=Array.prototype,i=String.prototype;e.exports=function(e){var t=e.includes;return e===a||e
instanceof Array&&t===a.includes?t:"string"===typeof e||e===i||e instanceof
String&&t===i.includes?t:t}},function(e,t,n){n(670);var
r=n(42);e.exports=r("Array").includes},function(e,t,n){"use strict";var
r=n(22),o=n(237).includes,a=n(246);r({target:"Array",proto:!0},{includes:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}}),a("includes")},function(e,t,n){n(672);var
r=n(42);e.exports=r("String").includes},function(e,t,n){"use strict";var
r=n(22),o=n(409),a=n(109);r({target:"String",proto:!0,forced:!n(410)("includes")},{includes:function(e){return!!~St
ring(a(this)).indexOf(o(e),arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){var
r=n(45),o=n(152),a=n(41)("match");e.exports=function(e){var t;return r(e)&&(void
0!==(t=e[a])?!t:"RegExp"===o(e))},function(e,t,n){var r=n(411);e.exports=r},function(e,t,n){n(676);var
r=n(42);e.exports=r("Array").indexOf},function(e,t,n){"use strict";var
r=n(22),o=n(237).indexOf,a=n(113),i=[],j=indexOf,s=!i&&1/[1].indexOf(1,-
0)<0,u=a("indexOf");r({target:"Array",proto:!0,forced:s||u},{indexOf:function(e){return
s?i.apply(this,arguments)||0:o(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){var
r=n(678);e.exports=r},function(e,t,n){var r=n(679),o=Array.prototype;e.exports=function(e){var t=e.find;return
e===o||e instanceof Array&&t===o.find?t:t}},function(e,t,n){n(680);var
r=n(42);e.exports=r("Array").find},function(e,t,n){"use strict";var r=n(22),o=n(88).find,a=n(246),i="find",s=!0;i
in[]&&Array(1).find(((function(){s=1}))),r({target:"Array",proto:!0,forced:s},{find:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}}),a(i)},function(e,t,n){var
r=n(682);e.exports=r},function(e,t,n){var r=n(683),o=String.prototype;e.exports=function(e){var
t=e.startsWith;return"string"===typeof e||e===o||e instanceof
String&&t===o.startsWith?t:t}},function(e,t,n){n(684);var
r=n(42);e.exports=r("String").startsWith},function(e,t,n){"use strict";var
r,o=n(22),a=n(107),f,i=n(79),s=n(409),u=n(109),c=n(410),l=n(99),p="" .startsWith,f=Math.min,h=c("startsWith");o(
{target:"String",proto:!0,forced:!(l||h)(r=a(String.prototype,"startsWith"),!r||r.writable)&&!h},{startsWith:function
(e){var t=String(u(this));s(e);var n=i(f(arguments.length>1?arguments[1]:void 0,t.length)),r=String(e);return
p?p.call(t,r):t.slice(n,n+r.length)===r}}),function(e,t,n){var r=n(686);e.exports=r},function(e,t,n){var
r=n(687),o=String.prototype;e.exports=function(e){var t=e.trim;return"string"===typeof e||e===o||e instanceof
String&&t===o.trim?t:t}},function(e,t,n){n(688);var r=n(42);e.exports=r("String").trim},function(e,t,n){"use
strict";var r=n(22),o=n(689).trim;r({target:"String",proto:!0,forced:n(690)("trim")},{trim:function(){return
o(this)}}),function(e,t,n){var
r=n(109),o="[ "+n(412)+" ]",a=RegExp("^+o+o+*$"),i=RegExp(o+o+*$"),s=function(e){return function(t){var
n=String(r(t));return
1&&e&&(n=n.replace(a,"")),2&&e&&(n=n.replace(i,"")),n};e.exports={start:s(1),end:s(2),trim:s(3)}},function(e,t,n){
var r=n(37),o=n(412);e.exports=function(e){return r((function(){return!!o[e]()})}"}

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Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-bundle.js

No license file was found, but licenses were detected in source scan.

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ASC,EAAMBC,EAAMb5D,GACpD,MAAO,CACLxY,KAAMwb,EACNII,QAAS,CAAC8I,oBAAMb5D,cAIIB,SA
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AS, EAAIgQ, UAAU, QAAKhL, O, gBCIB5E, IAAIy+C, EAAS, EAAQ, KAERb7nD, EAAOD, QAAU8nD, G, gBCFjB, I
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, EAAMh2D, EAAGtJ, KACb, OAAOsJ, IAAO+1D, GAAMb/1D, aAAc+J, OAASisD, IAAQD, EAAer/D, KAAQA, EA
AOs/D, I, gBCNhG, EAAQ, KACR, IAAIob, EAAe, EAAQ, IAE3BrqF, EAAOD, QAAUsqF, EAAa, SAAS16E, M, 6BCF
vC, IAAIspC, EAAI, EAAQ, IACZ+8C, EAAQ, EAAQ, IAAgCrmF, KAC hD+0B, EAAMb, EAAQ, KAE3BuxD, EAAO,
OACPC, GAAC, EAGdD, IAAQ, IAAIjzE, MAAM, GAAO, MAAE, WAACKzE, GAAC, KAI3Dj9C, EAAE, CAAEhmC,
OAAQ, QAASuD, OAAO, EAAMG, OAAQu/E, GAAe, CACvDvmF, KAAM, SAAc6gB, GACIB, OAAOwIE, EAAM7
1F, KAAMqwB, EAAYpc, UAAUhQ, OAAS, EAAIgQ, UAAU, QAAKhL, MAKzEs7B, EAAiBuxD, I, gBCpBjB, IAAIp
uC, EAAS, EAAQ, KAERb7nD, EAAOD, QAAU8nD, G, gBCFjB, IAAIsu C, EAAa, EAAQ, KAERBZ, EAAk B9kF, OAA
OtO, UAE7BnC, EAAOD, QAAU, SAAUkZ, GACzB, IAAIg2D, EAAMh2D, EAAGk9E, WACb, MAAqB, iBAAPI9E,
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KACR, IAAIob, EAAe, EAAQ, IAE3BrqF, EAAOD, QAAUsqF, EAAa, UAAU8L, Y, 6BCFx C, IAeMhjF, EAfF8IC, EAA
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O,CACL17D,GA AI6xH,EA AKB7xH,GACTb7C,WAAy42E,EA AKB52E,WAC9B90B,MAAO0rG,EA AKB1rG,U
AO7B,IAAIhS,EAAS+R,EAAMz1B,YAEbuxH,EA Ae,SAACC,GACpB,IAAIC,EA Ac/9G,EA AOC,cAAc2xD,eAAi
B5xD,EA AOC,cAAc2xD,iBAAmB,GAC5FosD,EA AethB,IAAW,GA AIqhB,EA AaL,EAAMBI,GA AiB,GAAIL,G
AqBvF,GAIBGtoF,IACD6oF,EA Aa7oF,QAAUA,GAGzBpjB,EAAMksG,WAAWD,GACjBh+G,EA AOk+G,eAAe
zzF,SAEA,OAAIBqzF,KACGL,EAAYxmH,KAAoC,WAA7B,IAAO+mH,EA Aa57G,OAAqB,IAAY47G,EA Aa57
G,MAAM7W,QAC9FyU,EA AO6C,YAAYJ,UAAU,IAC7BzC,EA AO6C,YAAYgpC,oBAAoB,WACvC7rC,EA AO
6C,YAAYV,WAAW,IA Ae67G,EA Aa57G,QACjDpC,EA AO6C,YAAY+oC,UAAyoyE,EA Aa/mH,MAAQ+mH,E
AAad,OAC1EI9G,EA AO6C,YAAYJ,UAAUu7G,EA Aa/mH,KAC1C+I,EA AO6C,YAAY+oC,SAASoyE,EA Aa/m
H,OAI1C+mH,EA Aa7oF,QACdn1B,EA AOk1B,OAAO8oF,EA Aa7oF,QAAS,YAC/B,GAAG6oF,EA Af,OAAQ,C
AC7B,IAAI9nF,EA AUpT,SAASo8F,cAAcH,EA Af,QACIDj9G,EA AOk1B,EA AOC,EAAS,YACS,OAAxB6oF,E
AAaf,QAA4C,OAAzBe,EA Aa7oF,SAIrdpnC,QAAQC,MAAM,6DAGhB,OAAOgS,GAGHo+G,EAAYX,EAAYjq
H,QAAUkqH,EA AKBU,UAE1D,OAAIA,GAAap+G,EA AO6C,aAAe7C,EA AO6C,YAAY0pC,gBACxDvsC,EA
O6C,YAAY0pC,eAAe,CACHct1C,IAAKmnH,EACLC,kBAAkB,EAClBt6G,mBAAoB25G,EA AKB35G,mBACtC


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from \./window\`\nimport cssEscape from \css.escape\`\nimport getParameterSchema from \./helpers/get-
parameter-schema\`\nimport randomBytes from \randombytes\`\nimport shaJs from \sha.js\`\nimport YAML from
\js-yaml\`\n\nconst DEFAULT_RESPONSE_KEY = \"default\`\n\nexport const isImmutable = (maybe) =>
Im.Iterable.isIterable(maybe)\n\nexport function objectify (thing) {\n if(!isObject(thing))\n return {}\n
if(isImmutable(thing))\n return thing.toJS()\n return thing}\n\nexport function arrayify (thing) {\n if(!thing)\n
return []\n\n if(thing.toArray)\n return thing.toArray()\n\n return normalizeArray(thing)\n}\n\nexport function
fromJSOrdered(js) {\n if (isImmutable(js)) {\n return js // Can't do much here\n } \n if (js instanceof win.File) {\n
return js\n } \n if (!isObject(js)) {\n return js\n } \n if (Array.isArray(js)) {\n return
Im.Seq(js).map(fromJSOrdered).toList()\n } \n if (isFunction(js.entries)) {\n // handle multipart/form-data\n
const objWithHashedKeys = createObjWithHashedKeys(js)\n return
Im.OrderedMap(objWithHashedKeys).map(fromJSOrdered)\n } \n return
Im.OrderedMap(js).map(fromJSOrdered)\n}\n\n/**\n * Convert a FormData object into plain object\n * Append a
hashIdx and counter to the key name, if multiple exists\n * if single, key name = <original>\n * if multiple, key
name = <original><hashIdx><count>\n * @example <caption>single entry for vegetable</caption>\n *
fdObj.entries.vegetables: \"carrot\"\n * // returns newObj.vegetables : \"carrot\"\n * @example <caption>multiple
entries for fruits</caption>\n * fdObj.entries.fruits: \"apple\"\n * // returns newObj.fruits[_**][1] : \"apple\"\n *
fdObj.entries.fruits: \"banana\"\n * // returns newObj.fruits[_**][2] : \"banana\"\n * fdObj.entries.fruits:
\"grape\"\n * // returns newObj.fruits[_**][3] : \"grape\"\n * @param {FormData} fdObj - a FormData object\n *
@return {Object} - a plain object\n */\nexport function createObjWithHashedKeys (fdObj) {\n if
(!isFunction(fdObj.entries)) {\n return fdObj // not a FormData object with iterable\n } \n const newObj = {}\n
const hashIdx = \"_**[\" // our internal identifier\n const trackKeys = {}\n for (let pair of fdObj.entries()) {\n if
(!newObj[pair[0]] && !(trackKeys[pair[0]] && trackKeys[pair[0]].containsMultiple)) {\n newObj[pair[0]] =
pair[1] // first key name: no hash required\n } else {\n if (!trackKeys[pair[0]]) {\n // initiate tracking key for
multiple\n trackKeys[pair[0]] = {\n containsMultiple: true,\n length: 1\n } \n // \"reassign\"
first pair to matching hashed format for multiple\n let hashedKeyFirst =
`${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n newObj[hashedKeyFirst] = newObj[pair[0]]\n //
remove non-hashed key of multiple\n delete newObj[pair[0]] // first\n } \n trackKeys[pair[0]].length +=
1\n let hashedKeyCurrent = `${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n
newObj[hashedKeyCurrent] = pair[1]\n } \n } \n return newObj\n}\n\nexport function bindToState(obj, state)
{\n\tvar newObj = {}\n\tObject.keys(obj)\n .filter(key => typeof obj[key] === \"function\")\n .forEach(key =>
newObj[key] = obj[key].bind(null, state))\n\treturn newObj\n}\n\nexport function normalizeArray(arr) {\n
if(Array.isArray(arr))\n return arr\n return [arr]\n}\n\nexport function isFn(fn) {\n return typeof fn ===
\"function\"\n}\n\nexport function isObject(obj) {\n return !!obj && typeof obj === \"object\"\n}\n\nexport
function isFunc(thing) {\n return typeof(thing) === \"function\"\n}\n\nexport function isArray(thing) {\n return
Array.isArray(thing)\n}\n\n// I've changed memoize libs more than once, so I'm using this a way to make that
simpler\nexport const memoize = _memoize\n\nexport function objMap(obj, fn) {\n return
Object.keys(obj).reduce((newObj, key) => {\n newObj[key] = fn(obj[key], key)\n return newObj\n },
{})\n}\n\nexport function objReduce(obj, fn) {\n return Object.keys(obj).reduce((newObj, key) => {\n let res =
fn(obj[key], key)\n if(res && typeof res === \"object\")\n Object.assign(newObj, res)\n return newObj\n },
{})\n}\n\n// Redux middleware that exposes the system to async actions (like redux-thunk, but with out system
instead of (dispatch, getState)\nexport function systemThunkMiddleware(getSystem) {\n return ({ dispatch,
getState }) => { // eslint-disable-line no-unused-vars\n return next => action => {\n if (typeof action ===
\"function\") {\n return action(getSystem())\n } \n\n return next(action)\n } \n } \n}\n\nexport function
defaultStatusCode ( responses ) {\n let codes = responses.keySeq()\n return
codes.contains(DEFAULT_RESPONSE_KEY) ? DEFAULT_RESPONSE_KEY : codes.filter( key =>
(key+\"\") [0] === \"2\").sort().first()\n}\n\n/**\n * Returns an Immutable List, safely\n * @param
{Immutable.Iterable} iterable the iterable to get the key from\n * @param {String[[String]]} key either an array of
keys, or a single key\n * @returns {Immutable.List} either iterable.get(keys) or an empty Immutable.List\n

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*/\nexport function getList(iterable, keys) {\n  if(!Im.Iterable.isIterable(iterable)) {\n    return Im.List()\n  }\n  let val = iterable.getIn(Array.isArray(keys) ? keys : [keys])\n  return Im.List.isList(val) ? val : Im.List()\n}\n\n/* Take an immutable map, and convert to a list.\n * Where the keys are merged with the value objects\n * @param {Immutable.Map} map, the map to convert\n * @param {String} key the key to use, when merging the `key`\n * @returns {Immutable.List}\n */\nexport function mapToList(map, keyNames="key", collectedKeys=Im.Map()) {\n  if(!Im.Map.isMap(map) || !map.size) {\n    return Im.List()\n  }\n  if(!Array.isArray(keyNames)) {\n    keyNames = [ keyNames ]\n  }\n  if(keyNames.length < 1) {\n    return map.merge(collectedKeys)\n  }\n  // I need to avoid `flatMap` from merging in the Maps, as well as the lists\n  let list = Im.List()\n  let keyName = keyNames[0]\n  for(let entry of map.entries()) {\n    let [key, val] = entry\n    let nextList = mapToList(val, keyNames.slice(1), collectedKeys.set(keyName, key))\n    if(Im.List.isList(nextList)) {\n      list = list.concat(nextList)\n    } else {\n      list = list.push(nextList)\n    }\n  }\n  return list\n}\n\nexport function extractFileNameFromContentDispositionHeader(value){\n  let patterns = [\n    /filename\\*=([^\"]+\\w*"([^\"]+)"?;/i,\n    /filename\\*=([^\"]+\\w*"([^\"]+)"?;/i,\n    /filename=\"([^\"]*)\";/i,\n    /filename=([^\"]*)\";/i\n  ])\n  let responseFilename\n  patterns.some(regex => {\n    responseFilename = regex.exec(value)\n    return responseFilename !== null\n  })\n  if (responseFilename !== null && responseFilename.length > 1) {\n    try {\n      return decodeURIComponent(responseFilename[1])\n    } catch(e) {\n      console.error(e)\n    }\n  }\n  return null\n}\n\n// PascalCase, aka UpperCamelCase\nexport function pascalCase(str) {\n  return upperFirst(camelCase(str))\n}\n\n// Remove the ext of a filename, and pascalCase it\nexport function pascalCaseFilename(filename) {\n  return pascalCase(filename.replace(/\\.([^\"]*)*$/, \"\"))\n}\n\n// Check if ...  
// - new props  
// - if immutable, use .is()  
// - if in explicit objectList, then compare using .eq  
// - else use ===  
export const propChecker = (props, nextProps, objectList=[], ignoreList=[]) => {\n  if(Object.keys(props).length !== Object.keys(nextProps).length) {\n    return true\n  }\n  return (\n    some(props, (a, name) => {\n      if(ignoreList.includes(name)) {\n        return false\n      }\n      let b = nextProps[name]\n      if(Im.Iterable.isIterable(a)) {\n        return !Im.is(a,b)\n      }\n      // Not going to compare objects\n      if(typeof a === \"object\" && typeof b === \"object\") {\n        return false\n      }\n      return a !== b\n    })\n    || objectList.some( objectPropName => !eq(props[objectPropName], nextProps[objectPropName]))\n  )\n}\n\nexport const validateMaximum = ( val, max ) => {\n  if (val > max) {\n    return `Value must be less than ${max}`\n  }\n}\n\nexport const validateMinimum = ( val, min ) => {\n  if (val < min) {\n    return `Value must be greater than ${min}`\n  }\n}\n\nexport const validateNumber = ( val ) => {\n  if (!/^-?\d+(\.\d+)?$/ .test(val)) {\n    return \"Value must be a number\"\n  }\n}\n\nexport const validateInteger = ( val ) => {\n  if (!/^-?\d+$/ .test(val)) {\n    return \"Value must be an integer\"\n  }\n}\n\nexport const validateFile = ( val ) => {\n  if ( val && !(val instanceof win.File) ) {\n    return \"Value must be a file\"\n  }\n}\n\nexport const validateBoolean = ( val ) => {\n  if ( !(val === \"true\" || val === \"false\" || val === true || val === false) ) {\n    return \"Value must be a boolean\"\n  }\n}\n\nexport const validateString = ( val ) => {\n  if ( val && typeof val !== \"string\" ) {\n    return \"Value must be a string\"\n  }\n}\n\nexport const validateDateTime = (val) => {\n  if (isNaN(Date.parse(val))) {\n    return \"Value must be a DateTime\"\n  }\n}\n\nexport const validateGuid = (val) => {\n  val = val.toString().toLowerCase()\n  if (!/^([0-9a-f]{8}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{12})$/ .test(val)) {\n    return \"Value must be a Guid\"\n  }\n}\n\nexport const validateMaxLength = (val, max) => {\n  if (val.length > max) {\n    return `Value must be no longer than ${max} character${max !== 1 ? \"s\" : \"}`\n  }\n}\n\nexport const validateUniqueItems = (val, uniqueItems) => {\n  if (!val) {\n    return\n  }\n  if (uniqueItems === \"true\" || uniqueItems === true) {\n    const list = fromJS(val)\n    const set = list.toSet()\n    const hasDuplicates = val.length > set.size\n    if(hasDuplicates) {\n      let errorsPerIndex = Set()\n      list.forEach((item, i) => {\n        if(list.filter(v => isFunc(v.equals) ? v.equals(item) : v === item).size > 1) {\n          errorsPerIndex = errorsPerIndex.add(i)\n        }\n      })\n      if(errorsPerIndex.size !== 0) {\n        return errorsPerIndex.map(i => ({index: i, error: \"No duplicates allowed.\"})).toArray()\n      }\n    }\n  }\n}\n\nexport const validateMinItems = (val, min) => {\n  if (!val && min >= 1 || val && val.length < min) {\n    return `Array must contain at least ${min} item${min === 1 ? \"\" : \"s\"}`\n  }\n}\n\nexport const validateMaxItems = (val, max) => {\n  if (val && val.length > max) {\n    return `Array must not contain more than ${max} item${max === 1 ? \"\" : \"s\"}`\n  }\n}\n
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}\n}\n\nexport const validateMinLength = (val, min) => {\n  if (val.length < min) {\n    return `Value must be at least ${min} character${min !== 1 ? 's' : ''}`\n  }\n}\n\nexport const validatePattern = (val, rxPattern) => {\n  var patt = new RegExp(rxPattern)\n  if (!patt.test(val)) {\n    return `Value must follow pattern ` + rxPattern\n  }\n}\n}\n\nfunction validateValueBySchema(value, schema, requiredByParam, bypassRequiredCheck, parameterContentMediaType) {\n  if(!schema) return []\n  let errors = []\n  let nullable = schema.get(`nullable`)\n  let requiredBySchema = schema.get(`required`)\n  let maximum = schema.get(`maximum`)\n  let minimum = schema.get(`minimum`)\n  let type = schema.get(`type`)\n  let format = schema.get(`format`)\n  let maxLength = schema.get(`maxLength`)\n  let minLength = schema.get(`minLength`)\n  let uniqueItems = schema.get(`uniqueItems`)\n  let maxItems = schema.get(`maxItems`)\n  let minItems = schema.get(`minItems`)\n  let pattern = schema.get(`pattern`)\n  \n  const schemaRequiresValue = requiredByParam || requiredBySchema === true\n  const hasValue = value !== undefined && value !== null\n  const isValidEmpty = !schemaRequiresValue && !hasValue\n  \n  const needsExplicitConstraintValidation = hasValue && type === `array`\n  const requiresFurtherValidation = !schemaRequiresValue && !isValidEmpty\n  \n  // will not be included in the request or [schema / value] does not [allow / require] further analysis.\n  const noFurtherValidationNeeded = !isValidNullable && !requiresFurtherValidation\n  \n  if(noFurtherValidationNeeded) {\n    return []\n  }\n  \n  // Further this point the parameter is considered worth to validate\n  let stringCheck = type === `string` && value\n  let arrayCheck = type === `array` && Array.isArray(value) && value.length\n  let arrayListCheck = type === `array` && Im.List.isList(value) && value.count()\n  let arrayStringCheck = type === `array` && typeof value === `string` && value\n  let fileCheck = type === `file` && value instanceof win.File\n  let booleanCheck = type === `boolean` && (value || value === false)\n  let numberCheck = type === `number` && (value || value === 0)\n  let integerCheck = type === `integer` && (value || value === 0)\n  let objectCheck = type === `object` && typeof value === `object` && value !== null\n  let objectStringCheck = type === `object` && typeof value === `string` && value\n  \n  const allChecks = [\n    stringCheck, arrayCheck, arrayListCheck, arrayStringCheck, fileCheck, booleanCheck, numberCheck, integerCheck, objectCheck, objectStringCheck,\n  ]\n  \n  const passedAnyCheck = allChecks.some(v => !!v)\n  \n  if (schemaRequiresValue && !passedAnyCheck && !bypassRequiredCheck) {\n    errors.push(`Required field is not provided`)\n    return errors\n  }\n  \n  if (\n    type === `object` && (\n      parameterContentMediaType === null ||\n      parameterContentMediaType === `application/json`\n    )\n  ) {\n    let objectVal = value\n    if (typeof value === `string`) {\n      try {\n        objectVal = JSON.parse(value)\n      } catch (e) {\n        errors.push(`Parameter string value must be valid JSON`)\n        return errors\n      }\n    }\n    \n    if (schema && schema.has(`required`) && isFunc(requiredBySchema.isList) && requiredBySchema.isList()) {\n      requiredBySchema.forEach(key => {\n        if (objectVal[key] === undefined) {\n          errors.push({ propKey: key, error: `Required property not found` })\n        }\n      })\n    }\n    \n    if (schema && schema.has(`properties`)) {\n      schema.get(`properties`).forEach((val, key) => {\n        const errs = validateValueBySchema(objectVal[key], val, false, bypassRequiredCheck, parameterContentMediaType)\n        errors.push(...errs\n          .map((error) => ({ propKey: key, error })))\n      })\n    }\n    \n    if (pattern) {\n      let err = validatePattern(value, pattern)\n      if (err) errors.push(err)\n    }\n    \n    if (minItems) {\n      if (type === `array`) {\n        let err = validateMinItems(value, minItems)\n        if (err) errors.push(err)\n      }\n    }\n    \n    if (maxItems) {\n      if (type === `array`) {\n        let err = validateMaxItems(value, maxItems)\n        if (err) errors.push({ needRemove: true, error: err })\n      }\n    }\n    \n    if (uniqueItems) {\n      if (type === `array`) {\n        let errorPerItem = validateUniqueItems(value, uniqueItems)\n        if (errorPerItem) errors.push(...errorPerItem)\n      }\n    }\n    \n    if (maxLength || maxLength === 0) {\n      let err = validateMaxLength(value, maxLength)\n      if (err) errors.push(err)\n    }\n    \n    if (minLength) {\n      let err = validateMinLength(value, minLength)\n      if (err) errors.push(err)\n    }\n    \n    if (maximum || maximum === 0) {\n      let err = validateMaximum(value, maximum)\n      if (err) errors.push(err)\n    }\n    \n    if (minimum || minimum === 0) {\n      let err = validateMinimum(value, minimum)\n      if (err) errors.push(err)\n    }\n    \n    if (type === `string`) {\n      let err\n      if (format === `date-time`) {\n        err = validateDateTime(value)\n      } else if (format === `uuid`) {\n        err = validateGuid(value)\n      } else {\n        err =

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validateString(value)\n  }\n  if (!err) return errors\n  errors.push(err)\n  } else if (type === "boolean") {\n  let
err = validateBoolean(value)\n  if (!err) return errors\n  errors.push(err)\n  } else if (type === "number") {\n  let
err = validateNumber(value)\n  if (!err) return errors\n  errors.push(err)\n  } else if (type === "integer") {\n  let
err = validateInteger(value)\n  if (!err) return errors\n  errors.push(err)\n  } else if (type === "array") {\n  if
(!arrayCheck || arrayListCheck) {\n  return errors\n  }\n  if (value) {\n  value.forEach((item, i) => {\n
const errs = validateValueBySchema(item, schema.get("items"), false, bypassRequiredCheck,
parameterContentMediaType)\n  errors.push(...errs\n  .map((err) => ({ index: i, error: err })))\n  })\n
}\n  } else if (type === "file") {\n  let err = validateFile(value)\n  if (!err) return errors\n  errors.push(err)\n
}\n\n  return errors\n}\n\n// validation of parameters before execute\nexport const validateParam = (param, value, {
isOAS3 = false, bypassRequiredCheck = false } = {}) => {\n\n  let paramRequired = param.get("required")\n\n  let
{ schema: paramDetails, parameterContentMediaType } = getParameterSchema(param, { isOAS3 })\n\n  return
validateValueBySchema(value, paramDetails, paramRequired, bypassRequiredCheck,
parameterContentMediaType)\n}\n\nconst getXmlSampleSchema = (schema, config, exampleOverride) => {\n  if
(schema && (!schema.xml || !schema.xml.name)) {\n  schema.xml = schema.xml || {}\n\n  if (schema.$ref) {\n
let match = schema.$ref.match(/S*(\S+)$)/\n  schema.xml.name = match[1]\n  } else if (schema.type ||
schema.items || schema.properties || schema.additionalProperties) {\n  return "<?xml version='1.0'\n
encoding='UTF-8'>\n<!-- XML example cannot be generated; root element name is undefined -->\n  } else
{\n  return null\n  }\n  }\n  return memoizedCreateXMLExample(schema, config, exampleOverride)\n}\n\nconst
shouldStringifyTypesConfig = [\n  {\n  when: /json/, \n  shouldStringifyTypes: ["string"]\n  }\n]\n\nconst
defaultStringifyTypes = ["object"]\n\nconst getStringifiedSampleForSchema = (schema, config, contentType,
exampleOverride) => {\n  const res = memoizedSampleFromSchema(schema, config, exampleOverride)\n  const
resType = typeof res\n\n  const typesToStringify = shouldStringifyTypesConfig.reduce(\n  (types, nextConfig) =>
nextConfig.when.test(contentType)\n  ? [...types, ...nextConfig.shouldStringifyTypes]\n  : types,\n  defaultStringifyTypes)\n\n  return some(typesToStringify, x => x === resType)\n  ? JSON.stringify(res, null, 2)\n
: res\n}\n\nconst getYamlSampleSchema = (schema, config, contentType, exampleOverride) => {\n  const
jsonExample = getStringifiedSampleForSchema(schema, config, contentType, exampleOverride)\n  let yamlString\n
try {\n  yamlString = YAML.safeDump(YAML.safeLoad(jsonExample), {\n\n  lineWidth: -1 // don't generate
line folds\n  })\n  if (yamlString[yamlString.length - 1] === "\\n") {\n  yamlString = yamlString.slice(0,
yamlString.length - 1)\n  }\n  } catch (e) {\n  console.error(e)\n  return "error: could not generate yaml
example"\n  }\n  return yamlString\n  .replace(/\\t/g, "  ")\n}\n\nexport const getSampleSchema = (schema,
contentType="", config={}, exampleOverride = undefined) => {\n  if (schema && isFunc(schema.toJS))\n  schema = schema.toJS()\n  if (exampleOverride && isFunc(exampleOverride.toJS))\n  exampleOverride =
exampleOverride.toJS()\n  if (/xml/.test(contentType)) {\n  return getXmlSampleSchema(schema, config,
exampleOverride)\n  }\n  if (/yaml|yml/.test(contentType)) {\n  return getYamlSampleSchema(schema, config,
contentType, exampleOverride)\n  }\n  return getStringifiedSampleForSchema(schema, config, contentType,
exampleOverride)\n}\n\nexport const parseSearch = () => {\n  let map = {}\n  let search = win.location.search\n\n  if (!search)\n  return {}\n\n  if (search !== "") {\n  let params = search.substr(1).split("&")\n\n  for (let i in
params) {\n  if (!Object.prototype.hasOwnProperty.call(params, i))\n  continue\n  }\n  i =
params[i].split("=")\n  map[decodeURIComponent(i[0])] = (i[1] && decodeURIComponent(i[1])) || ""\n  }\n\n  return map\n}\n\nexport const serializeSearch = (searchMap) => {\n  return Object.keys(searchMap).map(k
=> {\n  return encodeURIComponent(k) + "=" + encodeURIComponent(searchMap[k])\n
}).join("&")\n}\n\nexport const btoa = (str) => {\n  let buffer\n\n  if (str instanceof Buffer) {\n  buffer = str\n
}\n  else {\n  buffer = Buffer.from(str.toString(), "utf-8")\n  }\n\n  return buffer.toString("base64")\n}\n\nexport
const sorters = {\n  operationsSorter: {\n  alpha: (a, b) => a.get("path").localeCompare(b.get("path")), \n
method: (a, b) => a.get("method").localeCompare(b.get("method"))\n  }, \n  tagsSorter: {\n  alpha: (a, b) =>
a.localeCompare(b)\n  }\n}\n\nexport const buildFormData = (data) => {\n  let formArr = []\n\n  for (let name in
data) {\n  let val = data[name]\n  if (val !== undefined && val !== "") {\n  formArr.push([name, "=",
encodeURIComponent(val).replace(/%20/g, "+")]).join("")\n  }\n  }\n\n  return formArr.join("&")\n}\n\n// Is this

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really required as a helper? Perhaps. TODO: expose the system of presets.apis in docs, so we know what is
supported\nexport const shallowEqualKeys = (a,b, keys) => {\n return !!find(keys, (key) => {\n return eq(a[key],
b[key])\n })\n}\n\nexport function sanitizeUrl(url) {\n if(typeof url !== \"string\" || url === \"\") {\n return \"\"\n
}\n\n return braintreeSanitizeUrl(url)\n}\n\nexport function requiresValidationURL(uri) {\n if (!uri ||
uri.indexOf(\"localhost\") >= 0 || uri.indexOf(\"127.0.0.1\") >= 0 || uri === \"none\") {\n return false\n }
}\n\n return true\n}\n\n\nexport function getAcceptControllingResponse(responses) {\n
if(!Im.OrderedMap.isOrderedMap(responses)) {\n // wrong type!\n return null\n }\n\n if(!responses.size) {\n
// responses is empty\n return null\n }\n\n const suitable2xxResponse = responses.find((res, k) => {\n return
k.startsWith(\"2\") && Object.keys(res.get(\"content\") || {}).length > 0\n })\n\n // try to find a suitable `default`
responses\n const defaultResponse = responses.get(\"default\") || Im.OrderedMap()\n const
defaultResponseMediaTypes = (defaultResponse.get(\"content\") || Im.OrderedMap()).keySeq().toJS()\n const
suitableDefaultResponse = defaultResponseMediaTypes.length ? defaultResponse : null\n\n return
suitable2xxResponse || suitableDefaultResponse\n}\n\n// suitable for use in URL fragments\nexport const
createDeepLinkPath = (str) => typeof str === \"string\" || str instanceof String ? str.trim().replace(/\\s/g, \"%20\") :
\"\"\n\n// suitable for use in CSS classes and ids\nexport const escapeDeepLinkPath = (str) => cssEscape(
createDeepLinkPath(str).replace(/%20/g, \"_\") )\n\n\nexport const getExtensions = (defObj) => defObj.filter((v, k) =>
/^x-/.test(k))\n\n\nexport const getCommonExtensions = (defObj) => defObj.filter((v, k) =>
/^pattern|maxLength|minLength|maximum|minimum/.test(k))\n\n\n// Deeply strips a specific key from an
object.\n\n// `predicate` can be used to discriminate the stripping further,\n\n// by preserving the key's place in the
object based on its value.\n\nexport function deeplyStripKey(input, keyToStrip, predicate = () => true) {\n if(typeof
input !== \"object\" || Array.isArray(input) || input === null || !keyToStrip) {\n return input\n }\n\n const obj =
Object.assign({}, input)\n\n Object.keys(obj).forEach(k => {\n if(k === keyToStrip && predicate(obj[k], k)) {\n
delete obj[k]\n return\n }\n obj[k] = deeplyStripKey(obj[k], keyToStrip, predicate)\n })\n\n return
obj\n}\n\n\nexport function stringify(thing) {\n if (typeof thing === \"string\") {\n return thing\n }\n\n if (thing
&& thing.toJS) {\n thing = thing.toJS()\n }\n\n if (typeof thing === \"object\" && thing !== null) {\n try {\n
return JSON.stringify(thing, null, 2)\n }\n catch (e) {\n return String(thing)\n }\n }\n\n if (thing === null ||
thing === undefined) {\n return \"\"\n }\n\n return thing.toString()\n}\n\n\nexport function numberToString(thing)
{\n if (typeof thing === \"number\") {\n return thing.toString()\n }\n\n return thing\n}\n\n\nexport function
paramToIdentifier(param, { returnAll = false, allowHashes = true } = {}) {\n if(!Im.Map.isMap(param)) {\n
throw new Error(\"paramToIdentifier: received a non-Im.Map parameter as input\")\n }\n\n const paramName =
param.get(\"name\")\n const paramIn = param.get(\"in\")\n\n let generatedIdentifiers = []\n\n // Generate
identifiers in order of most to least specificity\n\n if (param && param.hashCode && paramIn && paramName
&& allowHashes) {\n generatedIdentifiers.push(` ${paramIn}.${paramName}.hash-${param.hashCode}`)\n
}\n\n if (paramIn && paramName) {\n generatedIdentifiers.push(` ${paramIn}.${paramName}`)\n }\n\n
generatedIdentifiers.push(paramName)\n\n // Return the most preferred identifier, or all if requested\n\n return
returnAll ? generatedIdentifiers : (generatedIdentifiers[0] || \"\")\n}\n\n\nexport function paramToValue(param,
paramValues) {\n const allIdentifiers = paramToIdentifier(param, { returnAll: true })\n\n // Map identifiers to
values in the provided value hash, filter undefined values,\n\n // and return the first value found\n const values =
allIdentifiers\n .map(id => {\n return paramValues[id]\n })\n .filter(value => value !== undefined)\n\n
return values[0]\n}\n\n\n// adapted from https://auth0.com/docs/flows/guides/auth-code-pkce/includes/create-code-
verifier\n\nexport function generateCodeVerifier() {\n return b64toB64UrlEncoded(\n
randomBytes(32).toString(\"base64\")\n )\n}\n\n\nexport function createCodeChallenge(codeVerifier) {\n return
b64toB64UrlEncoded(\n shaJs(\"sha256\")\n .update(codeVerifier)\n .digest(\"base64\")\n
)\n}\n\n\nfunction b64toB64UrlEncoded(str) {\n return str\n .replace(/\\+/g, \"-\")\n .replace(/\\//g, \"_\")\n
.replace(/=/g, \"\")\n}\n\n\nexport const isEmptyValue = (value) => {\n if (!value) {\n return true\n }\n\n if
(isImmutable(value) && value.isEmpty()) {\n return true\n }\n\n return false\n}\n\n\nfunction
_classCallCheck(instance, Constructor) {\n if (!(instance instanceof Constructor)) {\n throw new
TypeError(\"Cannot call a class as a function\");\n }\n}\n\n\nmodule.exports =

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_classCallCheck;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;\",\"var
_Object$defineProperty = require(\"@babel/runtime-corejs3/core-js/object/define-property\");\n\nfunction
_defineProperties(target, props) {\n  for (var i = 0; i < props.length; i++) {\n    var descriptor = props[i];\n    descriptor.enumerable = descriptor.enumerable || false;\n    descriptor.configurable = true;\n    if (\"value\" in
descriptor) descriptor.writable = true;\n\n    _Object$defineProperty(target, descriptor.key, descriptor);\n  }\n}\n\nfunction _createClass(Constructor, protoProps, staticProps) {\n  if (protoProps)
_defineProperties(Constructor.prototype, protoProps);\n  if (staticProps) _defineProperties(Constructor,
staticProps);\n  return Constructor;\n}\n\nmodule.exports = _createClass;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\",\"var _Object$create = require(\"@babel/runtime-corejs3/core-
js/object/create\");\n\nvar setPrototypeOf = require(\"./setPrototypeOf.js\");\n\nfunction _inherits(subClass,
superClass) {\n  if (typeof superClass !== \"function\" && superClass !== null) {\n    throw new TypeError(\"Super
expression must either be null or a function\");\n  }\n\n  subClass.prototype = _Object$create(superClass &&
superClass.prototype, {\n    constructor: {\n      value: subClass,\n      writable: true,\n      configurable: true\n    }\n
});\n  if (superClass) setPrototypeOf(subClass, superClass);\n}\n\nmodule.exports =
_inherits;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;\",\"var
_Reflect$construct = require(\"@babel/runtime-corejs3/core-js/reflect/construct\");\n\nvar getPrototypeOf =
require(\"./getPrototypeOf.js\");\n\nvar isNativeReflectConstruct = require(\"./isNativeReflectConstruct.js\");\n\nvar
possibleConstructorReturn = require(\"./possibleConstructorReturn.js\");\n\nfunction _createSuper(Derived) {\n  var
hasNativeReflectConstruct = isNativeReflectConstruct();\n  return function _createSuperInternal() {\n    var Super =
getPrototypeOf(Derived),\n        result;\n\n    if (hasNativeReflectConstruct) {\n      var NewTarget =
getPrototypeOf(this).constructor;\n      result = _Reflect$construct(Super, arguments, NewTarget);\n    } else {\n      result = Super.apply(this, arguments);\n    }\n\n    return possibleConstructorReturn(this, result);\n  };\n}\n\nmodule.exports = _createSuper;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\",\"function _assertThisInitialized(self) {\n  if (self === void 0) {\n    throw new
ReferenceError(\"this hasn't been initialised - super() hasn't been called\");\n  }\n\n  return
self;\n}\n\nmodule.exports = _assertThisInitialized;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\",\"module.exports = require(\"core-js-
pure/stable/instance/filter\");\",\"module.exports = require(\"prop-types\");\",\"var arrayWithHoles =
require(\"./arrayWithHoles.js\");\n\nvar iterableToArrayLimit = require(\"./iterableToArrayLimit.js\");\n\nvar
unsupportedIterableToArray = require(\"./unsupportedIterableToArray.js\");\n\nvar nonIterableRest =
require(\"./nonIterableRest.js\");\n\nfunction _slicedToArray(arr, i) {\n  return arrayWithHoles(arr) ||
iterableToArrayLimit(arr, i) || unsupportedIterableToArray(arr, i) || nonIterableRest();\n}\n\nmodule.exports =
_slicedToArray;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;\",\"var
arrayWithoutHoles = require(\"./arrayWithoutHoles.js\");\n\nvar iterableToArray =
require(\"./iterableToArray.js\");\n\nvar unsupportedIterableToArray =
require(\"./unsupportedIterableToArray.js\");\n\nvar nonIterableSpread =
require(\"./nonIterableSpread.js\");\n\nfunction _toConsumableArray(arr) {\n  return arrayWithHoles(arr) ||
iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableSpread();\n}\n\nmodule.exports =
_toConsumableArray;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule =
true;\",\"module.exports = require(\"core-js-pure/stable/object/keys\");\",\"module.exports =
require(\"reselect\");\",\"module.exports = require(\"core-js-pure/stable/instance/index-of\");\",\"var _Symbol =
require(\"@babel/runtime-corejs3/core-js/symbol\");\n\nvar _Symbol$iterator = require(\"@babel/runtime-
corejs3/core-js/symbol/iterator\");\n\nfunction _typeof(obj) {\n  \"@babel/helpers - typeof\";\n\n  if (typeof _Symbol
=== \"function\" && typeof _Symbol$iterator === \"symbol\") {\n    module.exports = _typeof = function
_typeof(obj) {\n      return typeof obj;\n    };\n\n    module.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\n  } else {\n    module.exports = _typeof = function _typeof(obj) {\n      return
obj && typeof _Symbol === \"function\" && obj.constructor === _Symbol && obj !== _Symbol.prototype ?
\"symbol\" : typeof obj;\n    };\n\n    module.exports[\"default\"] = module.exports, module.exports.__esModule =

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true;\n }\n\n return _typeof(obj);\n}\n\nmodule.exports = _typeof;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;","module.exports = require(\"core-js-\npure/stable/instance/reduce\");","module.exports = require(\"core-js-pure/stable/instance/slice\");","module.exports\n= require(\"core-js-pure/stable/object/assign\");","use strict';\nvar global = require(\"../internals/global\");\nvar\ngetOwnPropertyDescriptor = require(\"../internals/object-get-own-property-descriptor\").f;\nvar isForced =\nrequire(\"../internals/is-forced\");\nvar path = require(\"../internals/path\");\nvar bind = require(\"../internals/function-bind-\ncontext\");\nvar createNonEnumerableProperty = require(\"../internals/create-non-enumerable-property\");\nvar has =\nrequire(\"../internals/has\");\n\nvar wrapConstructor = function (NativeConstructor) {\n  var Wrapper = function (a, b,\nc) {\n    if (this instanceof NativeConstructor) {\n      switch (arguments.length) {\n        case 0: return new\nNativeConstructor();\n        case 1: return new NativeConstructor(a);\n        case 2: return new NativeConstructor(a,\nb);\n        } return new NativeConstructor(a, b, c);\n      } return NativeConstructor.apply(this, arguments);\n    };\n    Wrapper.prototype = NativeConstructor.prototype;\n    return Wrapper;\n  };\n\n  /*\n  options.target - name of the\ntarget object\n  options.global - target is the global object\n  options.stat - export as static methods of target\n  options.proto - export as prototype methods of target\n  options.real - real prototype method for the `pure`\nversion\n  options.forced - export even if the native feature is available\n  options.bind - bind methods to the\ntarget, required for the `pure` version\n  options.wrap - wrap constructors to preventing global pollution,\nrequired for the `pure` version\n  options.unsafe - use the simple assignment of property instead of delete +\ndefineProperty\n  options.sham - add a flag to not completely full polyfills\n  options.enumerable - export as\nenumerable property\n  options.noTargetGet - prevent calling a getter on target\n*/\n\nmodule.exports = function\n(options, source) {\n  var TARGET = options.target;\n  var GLOBAL = options.global;\n  var STATIC =\noptions.stat;\n  var PROTO = options.proto;\n\n  var nativeSource = GLOBAL ? global : STATIC ?\nglobal[TARGET] : (global[TARGET] || {}).prototype;\n\n  var target = GLOBAL ? path : path[TARGET] ||\n(path[TARGET] = {});\n  var targetPrototype = target.prototype;\n\n  var FORCED, USE_NATIVE,\nVIRTUAL_PROTOTYPE;\n  var key, sourceProperty, targetProperty, nativeProperty, resultProperty,\ndescriptor;\n\n  for (key in source) {\n    FORCED = isForced(GLOBAL ? key : TARGET + (STATIC ? '!' : '#') +\nkey, options.forced);\n    // contains in native\n    USE_NATIVE = !FORCED && nativeSource &&\nhas(nativeSource, key);\n\n    targetProperty = target[key];\n\n    if (USE_NATIVE) if (options.noTargetGet) {\n      descriptor = getOwnPropertyDescriptor(nativeSource, key);\n      nativeProperty = descriptor && descriptor.value;\n    } else nativeProperty = nativeSource[key];\n\n    // export native or implementation\n    sourceProperty =\n(USE_NATIVE && nativeProperty) ? nativeProperty : source[key];\n\n    if (USE_NATIVE && typeof\ntargetProperty === typeof sourceProperty) continue;\n\n    // bind timers to global for call from export context\n    if\n(options.bind && USE_NATIVE) resultProperty = bind(sourceProperty, global);\n    // wrap global constructors for\nprevent changs in this version\n    else if (options.wrap && USE_NATIVE) resultProperty =\nwrapConstructor(sourceProperty);\n    // make static versions for prototype methods\n    else if (PROTO && typeof\nsourceProperty === 'function') resultProperty = bind(Function.call, sourceProperty);\n    // default case\n    else\nresultProperty = sourceProperty;\n\n    // add a flag to not completely full polyfills\n    if (options.sham ||\n(sourceProperty && sourceProperty.sham) || (targetProperty && targetProperty.sham)) {\n      createNonEnumerableProperty(resultProperty, 'sham', true);\n    }\n\n    target[key] = resultProperty;\n\n    if\n(PROTO) {\n      VIRTUAL_PROTOTYPE = TARGET + 'Prototype';\n      if (!has(path,\nVIRTUAL_PROTOTYPE)) {\n        createNonEnumerableProperty(path, VIRTUAL_PROTOTYPE, {});\n      }\n\n      // export virtual prototype methods\n      path[VIRTUAL_PROTOTYPE][key] = sourceProperty;\n      // export real\nprototype methods\n      if (options.real && targetPrototype && !targetPrototype[key]) {\n        createNonEnumerableProperty(targetPrototype, key, sourceProperty);\n      }\n    }\n  }\n\n  module.exports =\nrequire(\"core-js-pure/stable/array/is-array\");","module.exports = require(\"core-js-pure/stable/instance/for-\neach\");","var _Object$keys = require(\"@babel/runtime-corejs3/core-js/object/keys\");\n\nvar\n_Object$getOwnPropertySymbols = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-\nsymbols\");\n\nvar _filterInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/filter\");\n\nvar\n_Object$getOwnPropertyDescriptor = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-

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descriptor");\n\nvar _forEachInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/for-
each");\n\nvar _Object$getOwnPropertyDescriptors = require("@babel/runtime-corejs3/core-js/object/get-own-
property-descriptors");\n\nvar _Object$defineProperties = require("@babel/runtime-corejs3/core-js/object/define-
properties");\n\nvar _Object$defineProperty = require("@babel/runtime-corejs3/core-js/object/define-
property");\n\nvar defineProperty = require("./defineProperty.js");\n\nfunction ownKeys(object, enumerableOnly)
{\n  var keys = _Object$keys(object);\n\n  if (_Object$getOwnPropertySymbols) {\n    var symbols =
_Object$getOwnPropertySymbols(object);\n\n    if (enumerableOnly) symbols =
_filterInstanceProperty(symbols).call(symbols, function (sym) {\n    return
_Object$getOwnPropertyDescriptor(object, sym).enumerable;\n  });\n\n  keys.push.apply(keys, symbols);\n  }\n\n  return keys;\n}\n\nfunction _objectSpread2(target) {\n  for (var i = 1; i < arguments.length; i++) {\n    var source =
arguments[i] != null ? arguments[i] : {};\n\n    if (i % 2) {\n      var _context;\n\n      _forEachInstanceProperty(_context = ownKeys(Object(source), true)).call(_context, function (key) {\n
defineProperty(target, key, source[key]);\n    });\n\n    } else if (_Object$getOwnPropertyDescriptors) {\n
_Object$defineProperties(target, _Object$getOwnPropertyDescriptors(source));\n    } else {\n      var _context2;\n\n      _forEachInstanceProperty(_context2 = ownKeys(Object(source))).call(_context2, function (key) {\n
_Object$defineProperty(target, key, _Object$getOwnPropertyDescriptor(source, key));\n    });\n\n    }\n  }\n}\n\nreturn target;\n}\n\nmodule.exports = _objectSpread2;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;,"function makeWindow() {\n  var win = {\n    location: {},\n    history: {},\n
open: () => {},\n    close: () => {},\n    File: function() {\n    }\n  }\n\n  if(typeof window === "undefined") {\n    return
win\n  }\n\n  try {\n    win = window\n    var props = ["File", "Blob", "FormData"]\n    for (var prop of props)
{\n      if (prop in window) {\n        win[prop] = window[prop]\n      }\n    }\n  } catch (e) {\n    console.error(e)\n
  }\n\n  return win\n}\n\nexport default makeWindow();","module.exports = require("react-immutable-
proptypes");","var _Object$assign = require("@babel/runtime-corejs3/core-js/object/assign");\n\nfunction
_extends() {\n  module.exports = _extends = _Object$assign || function (target) {\n    for (var i = 1; i <
arguments.length; i++) {\n      var source = arguments[i];\n\n      for (var key in source) {\n        if
(Object.prototype.hasOwnProperty.call(source, key)) {\n          target[key] = source[key];\n        }\n      }\n    }\n  }\n\n  return target;\n};\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n\nreturn
_extends.apply(this, arguments);\n}\n\nmodule.exports = _extends;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require("core-js-
pure/stable/instance/includes");","module.exports = require("core-js-pure/stable/json/stringify");","module.exports
= {};\n","import React from "react"\n\nexport function isOAS3(jsSpec) {\n  const oasVersion =
jsSpec.get("openapi")\n\n  if(typeof oasVersion !== "string") {\n    return false\n  }\n\n  // we gate against `3.1`
becasue we want to explicitly opt into supporting it\n  // at some point in the future -- KS, 7/2018\n  // starts with,
but is not `3.0.` exactly\n  return oasVersion.startsWith("3.0.") && oasVersion.length > 4\n}\n\nexport function
isSwagger2(jsSpec) {\n  const swaggerVersion = jsSpec.get("swagger")\n\n  if(typeof swaggerVersion !== "string")
{\n    return false\n  }\n\n  return swaggerVersion.startsWith("2.0")\n}\n\nexport function
OAS3ComponentWrapFactory(Component) {\n  return (Ori, system) => (props) => {\n    if(system &&
system.specSelectors && system.specSelectors.specJson) {\n      const spec = system.specSelectors.specJson()\n\n      if(isOAS3(spec)) {\n        return <Component {...props} {...system} Ori={Ori}></Component>\n      } else {\n
return <Ori {...props}></Ori>\n    }\n  } else {\n    console.warn("OAS3 wrapper: couldn't get spec")\n
return null\n  }\n}\n\n","module.exports = require("core-js-pure/stable/instance/bind");","module.exports =
function (exec) {\n  try {\n    return !!exec();\n  } catch (error) {\n    return true;\n  }\n};\n\n","module.exports =
require("regenerator-runtime");\n\n","var check = function (it) {\n  return it && it.Math === Math && it;\n};\n\n//
https://github.com/zloirock/core-js/issues/86#issuecomment-115759028\n\nmodule.exports =\n  // eslint-disable-next-
line es/no-global-this -- safe\n  check(typeof globalThis === 'object' && globalThis) ||\n  check(typeof window ===
'object' && window) ||\n  // eslint-disable-next-line no-restricted-globals -- safe\n  check(typeof self === 'object' &&
self) ||\n  check(typeof global === 'object' && global) ||\n  // eslint-disable-next-line no-new-func -- fallback\n
(function () { return this; })() || Function('return this')();\n\n","var global = require("../internals/global");\n\nvar shared =

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require('./internals/shared');\nvar has = require('./internals/has');\nvar uid = require('./internals/uid');\nvar
NATIVE_SYMBOL = require('./internals/native-symbol');\nvar USE_SYMBOL_AS_UID =
require('./internals/use-symbol-as-uid');\nvar WellKnownSymbolsStore = shared('wks');\nvar Symbol =
global.Symbol;\nvar createWellKnownSymbol = USE_SYMBOL_AS_UID ? Symbol : Symbol &&
Symbol.withoutSetter || uid;\n\nmodule.exports = function (name) {\n  if (!has(WellKnownSymbolsStore, name) ||
!(NATIVE_SYMBOL || typeof WellKnownSymbolsStore[name] === 'string')) {\n    if (NATIVE_SYMBOL &&
has(Symbol, name)) {\n      WellKnownSymbolsStore[name] = Symbol[name];\n    } else {\n
WellKnownSymbolsStore[name] = createWellKnownSymbol('Symbol.' + name);\n    }\n  } return
WellKnownSymbolsStore[name];\n};\n\n", "var path = require('./internals/path');\n\nmodule.exports = function
(CONSTRUCTOR) {\n  return path[CONSTRUCTOR + 'Prototype'];\n};\n\n", "var baseGet =
require('./_baseGet');\n\n/**\n * Gets the value at `path` of `object`. If the resolved value is\n * `undefined`, the
`defaultValue` is returned in its place.\n * @static\n * @memberOf _\n * @since 3.7.0\n * @category Object\n
* @param {Object} object The object to query.\n * @param {Array|string} path The path of the property to get.\n *
@param {*} [defaultValue] The value returned for `undefined` resolved values.\n * @returns {*} Returns the
resolved value.\n * @example\n * var object = { 'a': { 'b': { 'c': 3 } } };\n * _get(object, 'a[0].b.c');\n * // =>
3\n * _get(object, ['a', '0', 'b', 'c']);\n * // => 3\n * _get(object, 'a.b.c', 'default');\n * // => 'default'\n
*/\nfunction get(object, path, defaultValue) {\n  var result = object == null ? undefined : baseGet(object, path);\n
return result === undefined ? defaultValue : result;\n}\n\nmodule.exports = get;\n\n", "module.exports = function (it)
{\n  return typeof it === 'object' ? it !== null : typeof it === 'function';\n};\n\n", "import YAML from \"js-
yaml\"\nimport { Map } from \"immutable\"\nimport parseUrl from \"url-parse\"\nimport { serializeError } from
\"serialize-error\"\nimport isString from \"lodash/isString\"\nimport debounce from \"lodash/debounce\"\nimport set
from \"lodash/set\"\nimport { paramToValue, isEmptyValue } from \"core/utis\"\n\n// Actions conform to FSA
(flux-standard-actions)\n// { type: string, payload: Any/Error, meta: obj, error: bool }\n\nexport const UPDATE_SPEC
= \"spec_update_spec\"\nexport const UPDATE_URL = \"spec_update_url\"\nexport const UPDATE_JSON =
\"spec_update_json\"\nexport const UPDATE_PARAM = \"spec_update_param\"\nexport const
UPDATE_EMPTY_PARAM_INCLUSION = \"spec_update_empty_param_inclusion\"\nexport const
VALIDATE_PARAMS = \"spec_validate_param\"\nexport const SET_RESPONSE =
\"spec_set_response\"\nexport const SET_REQUEST = \"spec_set_request\"\nexport const
SET_MUTATED_REQUEST = \"spec_set_mutated_request\"\nexport const LOG_REQUEST =
\"spec_log_request\"\nexport const CLEAR_RESPONSE = \"spec_clear_response\"\nexport const
CLEAR_REQUEST = \"spec_clear_request\"\nexport const CLEAR_VALIDATE_PARAMS =
\"spec_clear_validate_param\"\nexport const UPDATE_OPERATION_META_VALUE =
\"spec_update_operation_meta_value\"\nexport const UPDATE_RESOLVED = \"spec_update_resolved\"\nexport
const UPDATE_RESOLVED_SUBTREE = \"spec_update_resolved_subtree\"\nexport const SET_SCHEME =
\"set_scheme\"\n\nconst toStr = (str) => isString(str) ? str : \"\"\n\nexport function updateSpec(spec) {\n  const
cleanSpec = (toStr(spec)).replace(/\\t/g, \" \")\n  if(typeof spec === \"string\") {\n    return {\n      type:
UPDATE_SPEC,\n      payload: cleanSpec\n    }\n  }\n\nexport function updateResolved(spec) {\n  return {\n
type: UPDATE_RESOLVED,\n      payload: spec\n    }\n\nexport function updateUrl(url) {\n  return {type:
UPDATE_URL, payload: url}\n}\n\nexport function updateJsonSpec(json) {\n  return {type: UPDATE_JSON,
payload: json}\n}\n\nexport const parseToJson = (str) => ({specActions, specSelectors, errActions}) => {\n  let {
specStr } = specSelectors\n\n  let json = null\n  try {\n    str = str || specStr()\n    errActions.clear({ source: \"parser\"
})\n    json = YAML.safeLoad(str)\n  } catch(e) {\n    // TODO: push error to state\n    console.error(e)\n    return
errActions.newSpecErr({\n      source: \"parser\",\n      level: \"error\",\n      message: e.reason,\n      line: e.mark &&
e.mark.line ? e.mark.line + 1 : undefined\n    })\n  }\n  if(json && typeof json === \"object\") {\n    return
specActions.updateJsonSpec(json)\n  }\n  return {}\n}\n\nlet hasWarnedAboutResolveSpecDeprecation =
false\n\nexport const resolveSpec = (json, url) => ({specActions, specSelectors, errActions, fn: { fetch, resolve,
AST = {} }, getConfigs}) => {\n  if(!hasWarnedAboutResolveSpecDeprecation) {\n
console.warn(`specActions.resolveSpec is deprecated since v3.10.0 and will be removed in v4.0.0; use

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requestResolvedSubtree instead!`)\n  hasWarnedAboutResolveSpecDeprecation = true\n }\n\n const {\n
modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n responseInterceptor\n } = getConfigs()\n\n
if(typeof(json) === \"undefined\") {\n  json = specSelectors.specJson()\n }\n if(typeof(url) === \"undefined\") {\n
  url = specSelectors.url()\n }\n\n let getLineNumberForPath = AST.getLineNumberForPath ?
AST.getLineNumberForPath : () => undefined\n\n let specStr = specSelectors.specStr()\n\n return resolve({\n
fetch,\n spec: json,\n baseDoc: url,\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n }).then(({spec, errors}) => {\n  errActions.clear({\n    type: \"thrown\"\n  })\n
if(Array.isArray(errors) && errors.length > 0) {\n    let preparedErrors = errors\n    .map(err => {\n
console.error(err)\n      err.line = err.fullPath ? getLineNumberForPath(specStr, err.fullPath) : null\n
err.path = err.fullPath ? err.fullPath.join(\".\") : null\n      err.level = \"error\"\n      err.type = \"thrown\"\n
err.source = \"resolver\"\n      Object.defineProperty(err, \"message\", { enumerable: true, value: err.message
})\n      return err\n    })\n    errActions.newThrownErrBatch(preparedErrors)\n  }\n\n return
specActions.updateResolved(spec)\n  })\n\n\nlet requestBatch = []\n\nconst debResolveSubtrees =
debounce(async () => {\n  const system = requestBatch.system // Just a reference to the \"latest\" system\n\n
if(!system) {\n  console.error(\"debResolveSubtrees: don't have a system to operate on, aborting.\")\n  return\n
}\n  const {\n    errActions,\n    errSelectors,\n    fn: {\n      resolveSubtree,\n      fetch,\n      AST = {\n
},\n      specSelectors,\n      specActions,\n    } = system\n\n if(!resolveSubtree) {\n  console.error(\"Error:
Swagger-Client did not provide a `resolveSubtree` method, doing nothing.\")\n  return\n }\n\n let
getLineNumberForPath = AST.getLineNumberForPath ? AST.getLineNumberForPath : () => undefined\n\n const
specStr = specSelectors.specStr()\n\n const {\n  modelPropertyMacro,\n  parameterMacro,\n
requestInterceptor,\n  responseInterceptor\n } = system.getConfigs()\n\n try {\n  var batchResult = await
requestBatch.reduce(async (prev, path) => {\n    const { resultMap, specWithCurrentSubtrees } = await prev\n
const { errors, spec } = await resolveSubtree(specWithCurrentSubtrees, path, {\n  baseDoc:
specSelectors.url(),\n  modelPropertyMacro,\n  parameterMacro,\n  requestInterceptor,\n
responseInterceptor\n  })\n\n if(errSelectors.allErrors().size) {\n  errActions.clearBy(err => {\n    //
keep if...\n    return err.get(\"type\") !== \"thrown\" // it's not a thrown error\n    || err.get(\"source\") !==
\"resolver\" // it's not a resolver error\n    || !err.get(\"fullPath\").every((key, i) => key === path[i] || path[i] ===
undefined) // it's not within the path we're resolving\n  })\n  }\n\n if(Array.isArray(errors) && errors.length
> 0) {\n    let preparedErrors = errors\n    .map(err => {\n      err.line = err.fullPath ?
getLineNumberForPath(specStr, err.fullPath) : null\n      err.path = err.fullPath ? err.fullPath.join(\".\") : null\n
err.level = \"error\"\n      err.type = \"thrown\"\n      err.source = \"resolver\"\n
Object.defineProperty(err, \"message\", { enumerable: true, value: err.message })\n      return err\n    })\n
errActions.newThrownErrBatch(preparedErrors)\n  }\n\n if (spec && specSelectors.isOAS3() && path[0]
=== \"components\" && path[1] === \"securitySchemes\") {\n    // Resolve OIDC URLs if present\n    await
Promise.all(Object.values(spec)\n      .filter((scheme) => scheme.type === \"openIdConnect\")\n      .map(async
(oidcScheme) => {\n        const req = {\n          url: oidcScheme.openIdConnectUrl,\n
requestInterceptor: requestInterceptor,\n          responseInterceptor: responseInterceptor\n        })\n        try {\n
const res = await fetch(req)\n          if (res instanceof Error || res.status >= 400) {\n
console.error(res.statusText + \" \" + req.url)\n          } else {\n            oidcScheme.openIdConnectData =
JSON.parse(res.text)\n          }\n        } catch (e) {\n          console.error(e)\n        }\n      })))\n  }\n
set(resultMap, path, spec)\n  set(specWithCurrentSubtrees, path, spec)\n\n return {\n  resultMap,\n
specWithCurrentSubtrees\n  }, Promise.resolve({\n  resultMap: (specSelectors.specResolvedSubtree([]) ||
Map()).toJS(),\n  specWithCurrentSubtrees: specSelectors.specJson().toJS()\n  })))\n\n delete
requestBatch.system\n  requestBatch = [] // Clear stack\n } catch(e) {\n  console.error(e)\n }\n\n
specActions.updateResolvedSubtree([], batchResult.resultMap)\n}, 35)\n\nexport const requestResolvedSubtree =
path => system => {\n  // poor-man's array comparison\n  // if this ever inadequate, this should be rewritten to use
Im.List\n  const isPathAlreadyBatched = requestBatch\n    .map(arr => arr.join(\"@ @\"))\n
    .indexOf(path.join(\"@ @\")) > -1\n\n if(isPathAlreadyBatched) {\n  return\n }\n\n requestBatch.push(path)\n

```

```

requestBatch.system = system\n debResolveSubtrees()\n}\n\nexport function changeParam( path, paramName,
paramIn, value, isXml ){
  return {\n type: UPDATE_PARAM,\n payload:{ path, value, paramName, paramIn,
isXml }\n }\n}\n\nexport function changeParamByIdentity( pathMethod, param, value, isXml ){
  return {\n type: UPDATE_PARAM,\n payload:{ path: pathMethod, param, value, isXml }\n }\n}\n\nexport const
updateResolvedSubtree = (path, value) => {\n return {\n type: UPDATE_RESOLVED_SUBTREE,\n payload:
{ path, value }\n }\n}\n\nexport const invalidateResolvedSubtreeCache = () => {\n return {\n type:
UPDATE_RESOLVED_SUBTREE,\n payload: {\n path: [],\n value: Map()\n }\n }\n}\n\nexport const
validateParams = ( payload, isOAS3 ) =>{\n return {\n type: VALIDATE_PARAMS,\n payload:{\n
pathMethod: payload,\n isOAS3\n }\n }\n}\n\nexport const updateEmptyParamInclusion = ( pathMethod,
paramName, paramIn, includeEmptyValue ) =>{\n return {\n type:
UPDATE_EMPTY_PARAM_INCLUSION,\n payload:{\n pathMethod,\n paramName,\n paramIn,\n
includeEmptyValue\n }\n }\n}\n\nexport function clearValidateParams( payload ){
  return {\n type:
CLEAR_VALIDATE_PARAMS,\n payload:{ pathMethod: payload }\n }\n}\n\nexport function
changeConsumesValue(path, value) {\n return {\n type: UPDATE_OPERATION_META_VALUE,\n
payload:{ path, value, key: "consumes_value" }\n }\n}\n\nexport function changeProducesValue(path, value) {\n
return {\n type: UPDATE_OPERATION_META_VALUE,\n payload:{ path, value, key: "produces_value" }\n
}\n}\n\nexport const setResponse = ( path, method, res ) => {\n return {\n payload: { path, method, res },\n
type: SET_RESPONSE\n }\n}\n\nexport const setRequest = ( path, method, req ) => {\n return {\n payload: {
path, method, req },\n type: SET_REQUEST\n }\n}\n\nexport const setMutatedRequest = ( path, method, req ) =>
{\n return {\n payload: { path, method, req },\n type: SET_MUTATED_REQUEST\n }\n}\n\n// This is for
debugging, remove this comment if you depend on this action\n\nexport const logRequest = (req) => {\n return {\n
payload: req,\n type: LOG_REQUEST\n }\n}\n\n// Actually fire the request via fn.execute\n\n// (For debugging)
and ease of testing\n\nexport const executeRequest = (req) =>{\n ({fn, specActions, specSelectors, getConfigs,
oas3Selectors}) => {\n let { pathName, method, operation } = req\n let { requestInterceptor, responseInterceptor
} = getConfigs()\n\n let op = operation.toJS()\n // ensure that explicitly-included params are in the
request\n\n if (operation && operation.get("parameters")) {\n operation.get("parameters")\n
.filter(param => param && param.get("allowEmptyValue") === true)\n .forEach(param => {\n if
(specSelectors.parameterInclusionSettingFor([pathName, method], param.get("name"), param.get("in"))) {\n
req.parameters = req.parameters || {} \n const paramValue = paramToValue(param, req.parameters)\n\n
// if the value is falsy or an empty Immutable iterable... \n if(!paramValue || (paramValue &&
paramValue.size === 0)) {\n // set it to empty string, so Swagger Client will treat it as \n // present
but empty.\n req.parameters[param.get("name")] = ""\n }\n }\n }\n }\n\n // if url is
relative, parseUrl makes it absolute by inferring from `window.location`\n req.contextUrl =
parseUrl(specSelectors.url()).toString()\n\n if(op && op.operationId) {\n req.operationId = op.operationId\n }
else if(op && pathName && method) {\n req.operationId = fn.opId(op, pathName, method)\n }\n\n
if(specSelectors.isOAS3()) {\n const namespace = `${pathName}:${method}`\n\n req.server =
oas3Selectors.selectedServer(namespace) || oas3Selectors.selectedServer()\n\n const namespaceVariables =
oas3Selectors.serverVariables({\n server: req.server,\n namespace\n }).toJS()\n\n const globalVariables =
oas3Selectors.serverVariables({ server: req.server }).toJS()\n\n req.serverVariables =
Object.keys(namespaceVariables).length ? namespaceVariables : globalVariables\n\n req.requestContentType =
oas3Selectors.requestContentType(pathName, method)\n\n req.responseContentType =
oas3Selectors.responseContentType(pathName, method) || "*/*\n\n const requestBody =
oas3Selectors.requestBodyValue(pathName, method)\n\n const requestBodyInclusionSetting =
oas3Selectors.requestBodyInclusionSetting(pathName, method)\n\n if(requestBody && requestBody.toJS) {\n
req.requestBody = requestBody\n .map(\n (val) => {\n if (Map.isMap(val)) {\n return
val.get("value")\n }\n return val\n }\n ).filter(\n (value, key) =>
(Array.isArray(value) ? value.length !== 0\n : !isEmptyValue(value)\n ) ||
requestBodyInclusionSetting.get(key)\n )\n ).toJS()\n } else {\n req.requestBody = requestBody\n

```



```

`Array` object.\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The
value to check.\n * @returns {boolean} Returns `true` if `value` is an array, else `false`.\n * @example\n * \n *
_.isArray([1, 2, 3]);\n * // => true\n * \n * _.isArray(document.body.children);\n * // => false\n * \n *
_.isArray('abc');\n * // => false\n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n * \n *
Array.isArray;\n\nmodule.exports = isArray;\n", "var hasOwnProperty = {}.hasOwnProperty;\n\nmodule.exports =
function (it, key) {\n  return hasOwnProperty.call(it, key);\n};\n", "var _Object$getOwnPropertySymbols =
require("@babel/runtime-corejs3/core-js/object/get-own-property-symbols");\n\nnvar _indexOfInstanceProperty =
require("@babel/runtime-corejs3/core-js/instance/index-of");\n\nnvar objectWithoutPropertiesLoose =
require("./objectWithoutPropertiesLoose.js");\n\nfunction _objectWithoutProperties(source, excluded) {\n  if
(source == null) return {};\n  var target = objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if
(_Object$getOwnPropertySymbols) {\n    var sourceSymbolKeys = _Object$getOwnPropertySymbols(source);\n    for (i = 0; i < sourceSymbolKeys.length; i++) {\n      key = sourceSymbolKeys[i];\n      if
(_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n      if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n      target[key] = source[key];\n    }\n  }\n  return target;\n}\n\nmodule.exports = _objectWithoutProperties;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","// Actions conform to FSA (flux-standard-actions)\n// {type: string,payload:
Any|Error, meta: obj, error: bool}\n\nexport const UPDATE_SELECTED_SERVER = `oas3_set_servers`\n\nexport
const UPDATE_REQUEST_BODY_VALUE = `oas3_set_request_body_value`\n\nexport const
UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG = `oas3_set_request_body_retain_flag`\n\nexport const
UPDATE_REQUEST_BODY_INCLUSION = `oas3_set_request_body_inclusion`\n\nexport const
UPDATE_ACTIVE_EXAMPLES_MEMBER = `oas3_set_active_examples_member`\n\nexport const
UPDATE_REQUEST_CONTENT_TYPE = `oas3_set_request_content_type`\n\nexport const
UPDATE_RESPONSE_CONTENT_TYPE = `oas3_set_response_content_type`\n\nexport const
UPDATE_SERVER_VARIABLE_VALUE = `oas3_set_server_variable_value`\n\nexport const
SET_REQUEST_BODY_VALIDATE_ERROR = `oas3_set_request_body_validate_error`\n\nexport const
CLEAR_REQUEST_BODY_VALIDATE_ERROR = `oas3_clear_request_body_validate_error`\n\nexport const
CLEAR_REQUEST_BODY_VALUE = `oas3_clear_request_body_value`\n\nexport function setSelectedServer
(selectedServerUrl, namespace) {\n  return {\n    type: UPDATE_SELECTED_SERVER,\n    payload:
{selectedServerUrl, namespace}\n  }\n}\n\nexport function setRequestBodyValue ({ value, pathMethod }) {\n
return {\n  type: UPDATE_REQUEST_BODY_VALUE,\n  payload: { value, pathMethod }\n }\n}\n\nexport
const setRetainRequestBodyValueFlag = ({ value, pathMethod }) => {\n  return {\n    type:
UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n    payload: { value, pathMethod }\n  }\n}\n\n\nexport
function setRequestBodyInclusion ({ value, pathMethod, name }) {\n  return {\n    type:
UPDATE_REQUEST_BODY_INCLUSION,\n    payload: { value, pathMethod, name }\n  }\n}\n\nexport function
setActiveExamplesMember ({ name, pathMethod, contextType, contextName }) {\n  return {\n    type:
UPDATE_ACTIVE_EXAMPLES_MEMBER,\n    payload: { name, pathMethod, contextType, contextName }\n  }\n}\n\n\nexport function setRequestContentType ({ value, pathMethod }) {\n  return {\n    type:
UPDATE_REQUEST_CONTENT_TYPE,\n    payload: { value, pathMethod }\n  }\n}\n\nexport function
setResponseContentType ({ value, path, method }) {\n  return {\n    type:
UPDATE_RESPONSE_CONTENT_TYPE,\n    payload: { value, path, method }\n  }\n}\n\n\nexport function
setServerVariableValue ({ server, namespace, key, val }) {\n  return {\n    type:
UPDATE_SERVER_VARIABLE_VALUE,\n    payload: { server, namespace, key, val }\n  }\n}\n\n\nexport const
setRequestBodyValidateError = ({ path, method, validationErrors }) => {\n  return {\n    type:
SET_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method, validationErrors }\n  }\n}\n\n\nexport
const clearRequestBodyValidateError = ({ path, method }) => {\n  return {\n    type:
CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method }\n  }\n}\n\n\nexport const
initRequestBodyValidateError = ({ pathMethod }) => {\n  return {\n    type:
CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path: pathMethod[0], method: pathMethod[1]

```



```

syntax, guard-for-in\n\n for (var pathName in paths) {\n // eslint-disable-next-line no-restricted-syntax, guard-for-
in\n for (var method in paths[pathName]) {\n if (method.toUpperCase() === 'PARAMETERS') {\n
continue; // eslint-disable-line no-continue\n }\n\n var operation = paths[pathName][method];\n\n if
(!operation || _typeof(operation) !== 'object') {\n continue; // eslint-disable-line no-continue\n }\n\n var
operationObj = {\n spec: spec,\n pathName: pathName,\n method: method.toUpperCase(),\n
operation: operation\n }; \n var cbValue = cb(operationObj);\n\n if (find && cbValue) {\n return
operationObj;\n }\n }\n }\n\n return undefined;\n} // REVIEW: OAS3: identify normalization steps that need
changes\n// ...maybe create `normalizeOAS3`?\n\nexport function normalizeSwagger(parsedSpec) {\n var spec =
parsedSpec.spec;\n var paths = spec.paths;\n var map = {};\n\n if (!paths || spec.$$normalized) {\n return
parsedSpec;\n } // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n for (var pathName in paths) {\n
var path = paths[pathName];\n\n if (!isObject(path)) {\n continue; // eslint-disable-line no-continue\n }\n\n
var pathParameters = path.parameters; // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n var _loop =
function _loop(method) {\n var operation = path[method];\n\n if (!isObject(operation)) {\n return
\n\"continue\";\n // eslint-disable-line no-continue\n }\n\n var oid = opId(operation, pathName, method);\n\n if
(oid) {\n if (map[oid]) {\n map[oid].push(operation);\n } else {\n map[oid] = [operation];\n
}\n\n var opList = map[oid];\n\n if (opList.length > 1) {\n opList.forEach(function (o, i) {\n var
_context5;\n // eslint-disable-next-line no-underscore-dangle\n o.__originalOperationId =
o.__originalOperationId || o.operationId;\n o.operationId = _concatInstanceProperty(_context5 =
\n\"\".concat(oid)).call(_context5, i + 1);\n });\n } else if (typeof operation.operationId !== 'undefined') {\n
// Ensure we always add the normalized operation ID if one already exists\n // ( potentially different, given
that we normalize our IDs)\n // ... _back_ to the spec. Otherwise, they might not line up\n var obj =
opList[0]; // eslint-disable-next-line no-underscore-dangle\n\n obj.__originalOperationId =
obj.__originalOperationId || operation.operationId;\n obj.operationId = oid;\n }\n }\n\n if (method
!== 'parameters') {\n // Add inherited consumes, produces, parameters, securities\n var inheritsList = [];\n
var toBeInherit = {};\n // Global-levels\n // eslint-disable-next-line no-restricted-syntax\n\n for (var key in
spec) {\n if (key === 'produces' || key === 'consumes' || key === 'security') {\n toBeInherit[key] =
spec[key];\n inheritsList.push(toBeInherit);\n }\n } // Path-levels\n\n\n if (pathParameters) {\n
toBeInherit.parameters = pathParameters;\n inheritsList.push(toBeInherit);\n }\n\n if
(inheritsList.length) {\n // eslint-disable-next-line no-restricted-syntax\n var _iterator =
_createForOfIteratorHelper(inheritsList),\n _step;\n\n try {\n for (_iterator.s()); !(_step =
_iterator.n()).done;) {\n var inherits = _step.value;\n // eslint-disable-next-line no-restricted-
syntax\n for (var inheritName in inherits) {\n if (!operation[inheritName]) {\n
operation[inheritName] = inherits[inheritName];\n } else if (inheritName === 'parameters') {\n //
eslint-disable-next-line no-restricted-syntax\n var _iterator2 =
_createForOfIteratorHelper(inherits[inheritName]),\n _step2;\n\n try {\n var
_iterator2;\n\n _loop2 = function _loop2() {\n var param = _step2.value;\n var exists =
operation[inheritName].some(function (opParam) {\n return opParam.name && opParam.name ===
param.name || opParam.$ref && opParam.$ref === param.$ref || opParam.$$ref && opParam.$$ref ===
param.$$ref || opParam === param;\n });\n\n if (!exists) {\n
operation[inheritName].push(param);\n }\n });\n\n for (_iterator2.s()); !(_step2 =
_iterator2.n()).done;) {\n _loop2();\n }\n } catch (err) {\n
_iterator2.e(err);\n } finally {\n _iterator2.f();\n }\n }\n }\n\n } catch (err) {\n
_iterator.e(err);\n } finally {\n _iterator.f();\n }\n }\n }\n }\n\n for (var method in path) {\n var _ret = _loop(method);\n\n if (_ret === \"continue\") continue;\n }\n
}\n\n spec.$$normalized = true;\n return parsedSpec;\n}","import { serializeError } from \"serialize-
error\"\n\nexport const NEW_THROWN_ERR = \"err_new_thrown_err\"\n\nexport const
NEW_THROWN_ERR_BATCH = \"err_new_thrown_err_batch\"\n\nexport const NEW_SPEC_ERR =
\"err_new_spec_err\"\n\nexport const NEW_SPEC_ERR_BATCH = \"err_new_spec_err_batch\"\n\nexport const

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NEW_AUTH_ERR = `err_new_auth_err`\nexport const CLEAR = `err_clear`\nexport const CLEAR_BY =
`err_clear_by`\n\nexport function newThrownErr(err) {\n return {\n   type: NEW_THROWN_ERR,\n   payload: serializeError(err)\n }\n}\n\nexport function newThrownErrBatch(errors) {\n return {\n   type:
NEW_THROWN_ERR_BATCH,\n   payload: errors\n }\n}\n\nexport function newSpecErr(err) {\n return {\n
type: NEW_SPEC_ERR,\n   payload: err\n }\n}\n\nexport function newSpecErrBatch(errArray) {\n return {\n
type: NEW_SPEC_ERR_BATCH,\n   payload: errArray\n }\n}\n\nexport function newAuthErr(err) {\n return
{\n   type: NEW_AUTH_ERR,\n   payload: err\n }\n}\n\nexport function clear(filter = {}) {\n // filter looks like:
{type: 'spec'}, {source: 'parser'}\n return {\n   type: CLEAR,\n   payload: filter\n }\n}\n\nexport function
clearBy(filter = () => true) {\n // filter is a function\n return {\n   type: CLEAR_BY,\n   payload: filter\n
}\n}\n\n", "module.exports = require(`classnames`);", "var baseGetTag = require(`./baseGetTag`),\n isObject =
require(`./isObject`);\n\n** `Object#toString` result references. *\nvar asyncTag = `[object AsyncFunction]`,\n
funcTag = `[object Function]`,\n genTag = `[object GeneratorFunction]`,\n proxyTag = `[object Proxy]`; \n\n**\n *
Checks if `value` is classified as a `Function` object.\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
function, else `false`.\n * @example\n * \n * _isFunction(_);\n * // => true\n * \n * _isFunction(/abc/);\n * // =>
false\n *\nfunction isFunction(value) {\n if (!isObject(value)) {\n   return false;\n }\n // The use of
`Object#toString` avoids issues with the `typeof` operator\n // in Safari 9 which returns 'object' for typed arrays and
other constructors.\n var tag = baseGetTag(value);\n return tag == funcTag || tag == genTag || tag == asyncTag ||
tag == proxyTag;\n }\n\nmodule.exports = isFunction;\n", "module.exports = require(`core-js-
pure/stable/promise`);", "/// toObject with fallback for non-array-like ES3 strings\nvar IndexedObject =
require(`./internals/indexed-object`);\nvar requireObjectCoercible = require(`./internals/require-object-
coercible`);\n\nmodule.exports = function (it) {\n return IndexedObject(requireObjectCoercible(it));\n};\n", "var
DESCRIPTORS = require(`./internals/descriptors`);\nvar definePropertyModule = require(`./internals/object-define-
property`);\nvar createPropertyDescriptor = require(`./internals/create-property-descriptor`);\n\nmodule.exports =
DESCRIPTORS ? function (object, key, value) {\n return definePropertyModule.f(object, key,
createPropertyDescriptor(1, value));\n} : function (object, key, value) {\n object[key] = value;\n return
object;\n};\n", "var DESCRIPTORS = require(`./internals/descriptors`);\nvar IE8_DOM_DEFINE =
require(`./internals/ie8-dom-define`);\nvar anObject = require(`./internals/an-object`);\nvar toPrimitive =
require(`./internals/to-primitive`);\n\n// eslint-disable-next-line es/no-object-defineproperty -- safe\nvar
$defineProperty = Object.defineProperty;\n\n`Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-
object.defineProperty\nexports.f = DESCRIPTORS ? $defineProperty : function defineProperty(O, P, Attributes) {\n
anObject(O);\n P = toPrimitive(P, true);\n anObject(Attributes);\n if (IE8_DOM_DEFINE) try {\n return
$defineProperty(O, P, Attributes);\n } catch (error) { /* empty */ }\n if ('get' in Attributes || 'set' in Attributes)
throw TypeError('Accessors not supported');\n if ('value' in Attributes) O[P] = Attributes.value;\n return
O;\n};\n", "var requireObjectCoercible = require(`./internals/require-object-coercible`);\n\n`ToObject` abstract
operation\n// https://tc39.es/ecma262/#sec-toobject\nmodule.exports = function (argument) {\n return
Object(requireObjectCoercible(argument));\n};\n", "var path = require(`./internals/path`);\nvar global =
require(`./internals/global`);\n\nvar aFunction = function (variable) {\n return typeof variable == 'function' ?
variable : undefined;\n};\n\nmodule.exports = function (namespace, method) {\n return arguments.length < 2 ?
aFunction(path[namespace]) || aFunction(global[namespace])\n : path[namespace] && path[namespace][method] ||
global[namespace] && global[namespace][method];\n};\n", "var freeGlobal = require(`./_freeGlobal`);\n\n** Detect
free variable `self` . *\nvar freeSelf = typeof self == 'object' && self && self.Object === Object && self;\n\n**
Used as a reference to the global object. *\nvar root = freeGlobal || freeSelf || Function('return
this')();\n\nmodule.exports = root;\n", "module.exports = require(`js-yaml`);", "module.exports = require(`core-js-
pure/stable/instance/some`);", "var _Promise = require(`@babel/runtime-corejs3/core-js/promise`);\n\nfunction
asyncGeneratorStep(gen, resolve, reject, _next, _throw, key, arg) {\n try {\n   var info = gen[key](arg);\n   var
value = info.value;\n } catch (error) {\n   reject(error);\n   return;\n }\n\n if (info.done) {\n   resolve(value);\n }
else {\n   _Promise.resolve(value).then(_next, _throw);\n }\n}\n\nfunction _asyncToGenerator(fn) {\n return

```

```

function () {
  var self = this,
      args = arguments;
  return new _Promise(function (resolve, reject) {
    var gen = fn.apply(self, args);
    function _next(value) {
      asyncGeneratorStep(gen, resolve, reject, _next,
        _throw, "next", value);
    }
    function _throw(err) {
      asyncGeneratorStep(gen, resolve, reject, _next,
        _throw, "throw", err);
    }
    _next(undefined);
  });
}
module.exports =
_asyncToGenerator;
module.exports["default"] = module.exports, module.exports.__esModule =
true;
module.exports = function (it) {
  if (typeof it !== 'function') {
    throw TypeError(String(it) + ' is not a
function');
  }
  return it;
};
var toInteger = require('./internals/to-integer');
var min = Math.min;
`ToLength` abstract operation
// https://tc39.es/ecma262/#sec-tolength
module.exports = function (argument) {
  return argument > 0 ? min(toInteger(argument), 0x1FFFFFFFFFFFFFFF) : 0; // 2 ** 53 - 1 ==
9007199254740991
};
var NATIVE_WEAK_MAP = require('./internals/native-weak-map');
var global =
require('./internals/global');
var isObject = require('./internals/is-object');
var createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');
var objectHas = require('./internals/has');
var shared =
require('./internals/shared-store');
var sharedKey = require('./internals/shared-key');
var hiddenKeys =
require('./internals/hidden-keys');
var OBJECT_ALREADY_INITIALIZED = 'Object already initialized';
var WeakMap = global.WeakMap;
var set, get, has;
var enforce = function (it) {
  return has(it) ? get(it) : set(it,
{});
};
var getterFor = function (TYPE) {
  return function (it) {
    var state;
    if (!isObject(it) || (state =
get(it)).type !== TYPE) {
      throw TypeError('Incompatible receiver, ' + TYPE + ' required');
    }
    return state;
  };
}
if (NATIVE_WEAK_MAP) {
  var store = shared.state || (shared.state = new WeakMap());
  var wmget = store.get;
  var wmhas = store.has;
  var wmset = store.set;
  set = function (it, metadata) {
    if
(wmhas.call(store, it)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);
    metadata.facade = it;
    wmset.call(store, it, metadata);
    return metadata;
  };
  get = function (it) {
    return wmget.call(store, it) ||
{};
  };
  has = function (it) {
    return wmhas.call(store, it);
  };
} else {
  var STATE = sharedKey('state');
  hiddenKeys[STATE] = true;
  set = function (it, metadata) {
    if (objectHas(it, STATE)) throw new
TypeError(OBJECT_ALREADY_INITIALIZED);
    metadata.facade = it;
    createNonEnumerableProperty(it,
STATE, metadata);
    return metadata;
  };
  get = function (it) {
    return objectHas(it, STATE) ? it[STATE] :
{};
  };
  has = function (it) {
    return objectHas(it, STATE);
  };
}
module.exports = {
  set: set,
  get:
get,
  has: has,
  enforce: enforce,
  getterFor: getterFor
};
module.exports = require("deep-
extend");
module.exports = require("core-js-pure/stable/instance/entries");
module.exports =
require("url");
import parseUrl from "url-parse"
import win from "core/window"
import { btoa,
buildFormData } from "core/Utils"
export const SHOW_AUTH_POPUP = "show_popup"
export const
AUTHORIZE = "authorize"
export const LOGOUT = "logout"
export const PRE_AUTHORIZE_OAUTH2 =
"pre_authorize_oauth2"
export const AUTHORIZE_OAUTH2 = "authorize_oauth2"
export const VALIDATE =
"validate"
export const CONFIGURE_AUTH = "configure_auth"
export const
RESTORE_AUTHORIZATION = "restore_authorization"
const scopeSeparator = " "
export function
showDefinitions(payload) {
  return {
    type: SHOW_AUTH_POPUP,
    payload: payload
  }
}
export
function authorize(payload) {
  return {
    type: AUTHORIZE,
    payload: payload
  }
}
export const
authorizeWithPersistOption = (payload) => ( { authActions } ) => {
  authActions.authorize(payload)
  authActions.persistAuthorizationIfNeeded()
}
export function logout(payload) {
  return {
    type:
LOGOUT,
    payload: payload
  }
}
export const logoutWithPersistOption = (payload) => ( { authActions } )
=> {
  authActions.logout(payload)
  authActions.persistAuthorizationIfNeeded()
}
export const
preAuthorizeImplicit = (payload) => ( { authActions, errActions } ) => {
  let { auth, token, isValid } = payload
  let { schema, name } = auth
  let flow = schema.get("flow")
  // remove oauth2 property from window after
redirect from authentication
delete win.swaggerUIRedirectOauth2
if ( flow !== "accessCode" && !isValid )
{
  errActions.newAuthErr( {
    authId: name,
    source: "auth",
    level: "warning",
    message:
"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth server"
  })
}
if ( token.error ) {
  errActions.newAuthErr( {
    authId: name,
    source: "auth",
    level:
"error",
    message: JSON.stringify(token)
  })
  return
}
}
export function authorizeOauth2(payload)

```

```

{\n return {\n  type: AUTHORIZE_OAUTH2,\n  payload: payload\n }}\n\n\nexport const
authorizeOAuth2WithPersistOption = (payload) => ( { authActions } ) => {\n
authActions.authorizeOAuth2(payload)\n authActions.persistAuthorizationIfNeeded() }\n\n\nexport const
authorizePassword = ( auth ) => ( { authActions } ) => {\n let { schema, name, username, password,
passwordType, clientId, clientSecret } = auth\n let form = {\n  grant_type: \"password\",\n  scope:
auth.scopes.join(scopeSeparator),\n  username,\n  password\n }\n let query = {}\n let headers = {}\n switch
(passwordType) {\n case \"request-body\":\n   setClientIdAndSecret(form, clientId, clientSecret)\n   break\n case
\"basic\":\n   headers.Authorization = \"Basic \" + btoa(clientId + \":\" + clientSecret)\n   break\n default:\n   console.warn(`Warning: invalid passwordType ${passwordType} was passed, not including client id
and secret`)\n } }\n\n return authActions.authorizeRequest({ body: buildFormData(form), url:
schema.get(\"tokenUrl\"), name, headers, query, auth})\n\n\nfunction setClientIdAndSecret(target, clientId,
clientSecret) {\n if ( clientId ) {\n   Object.assign(target, {client_id: clientId})\n }\n\n if ( clientSecret ) {\n
Object.assign(target, {client_secret: clientSecret})\n }\n\n\nexport const authorizeApplication = ( auth ) => ( {
authActions } ) => {\n let { schema, scopes, name, clientId, clientSecret } = auth\n let headers = {\n
Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret)\n }\n let form = {\n  grant_type:
\"client_credentials\",\n  scope: scopes.join(scopeSeparator)\n }\n\n return authActions.authorizeRequest({body:
buildFormData(form), name, url: schema.get(\"tokenUrl\"), auth, headers })\n\n\nexport const
authorizeAccessCodeWithFormParams = ( { auth, redirectUrl } ) => ( { authActions } ) => {\n let { schema, name,
clientId, clientSecret, codeVerifier } = auth\n let form = {\n  grant_type: \"authorization_code\",\n  code:
auth.code,\n  client_id: clientId,\n  client_secret: clientSecret,\n  redirect_uri: redirectUrl,\n  code_verifier:
codeVerifier\n }\n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth})\n\n\nexport const authorizeAccessCodeWithBasicAuthentication = ( { auth,
redirectUrl } ) => ( { authActions } ) => {\n let { schema, name, clientId, clientSecret, codeVerifier } = auth\n let
headers = {\n  Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret)\n }\n let form = {\n  grant_type:
\"authorization_code\",\n  code: auth.code,\n  client_id: clientId,\n  redirect_uri: redirectUrl,\n  code_verifier:
codeVerifier\n }\n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth, headers})\n\n\nexport const authorizeRequest = ( data ) => ( { fn, getConfigs,
authActions, errActions, oas3Selectors, specSelectors, authSelectors } ) => {\n let { body, query={}, headers={},
name, url, auth } = data\n\n let { additionalQueryStringParams } = authSelectors.getConfigs() || {}\n\n let
parsedUrl\n\n if (specSelectors.isOAS3()) {\n   let finalServerUrl =
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer())\n   parsedUrl = parseUrl(url, finalServerUrl,
true)\n } else {\n   parsedUrl = parseUrl(url, specSelectors.url(), true)\n }\n\n if(typeof
additionalQueryStringParams === \"object\") {\n   parsedUrl.query = Object.assign({}, parsedUrl.query,
additionalQueryStringParams)\n }\n\n const fetchUrl = parsedUrl.toString()\n\n let _headers = Object.assign({\n
\"Accept\": \"application/json, text/plain, */*\",\n  \"Content-Type\": \"application/x-www-form-urlencoded\",\n
\"X-Requested-With\": \"XMLHttpRequest\"\n }, headers)\n\n fn.fetch({\n   url: fetchUrl,\n   method: \"post\",\n   headers: _headers,\n   query: query,\n   body: body,\n   requestInterceptor: getConfigs().requestInterceptor,\n   responseInterceptor: getConfigs().responseInterceptor\n })\n .then(function (response) {\n   let token =
JSON.parse(response.data)\n   let error = token && ( token.error || \"\" )\n   let parseError = token && (
token.parseError || \"\" )\n\n   if ( !response.ok ) {\n     errActions.newAuthErr( {\n       authId: name,\n       level:
\"error\",\n       source: \"auth\",\n       message: response.statusText\n     })\n     return\n   }\n\n   if ( error ||
parseError ) {\n     errActions.newAuthErr({\n       authId: name,\n       level: \"error\",\n       source: \"auth\",\n
message: JSON.stringify(token)\n     })\n     return\n   }\n\n   authActions.authorizeOAuth2WithPersistOption({
auth, token})\n })\n .catch(e => {\n   let err = new Error(e)\n   let message = err.message\n   // swagger-js wraps
the response (if available) into the e.response property;\n   // investigate to check whether there are more details on
why the authorization\n   // request failed (according to RFC 6479).\n   // See also https://github.com/swagger-
api/swagger-ui/issues/4048\n   if (e.response && e.response.data) {\n     const errData = e.response.data\n     try
{\n       const jsonResponse = typeof errData === \"string\" ? JSON.parse(errData) : errData\n       if

```

```

(jsonResponse.error)\n      message += ` , error: ${jsonResponse.error}`\n      if
(jsonResponse.error_description)\n      message += ` , description: ${jsonResponse.error_description}`\n    }
catch (jsonError) {\n      // Ignore\n    }\n  }\n  errActions.newAuthErr( {\n    authId: name,\n    level:
`error`,\n    source: `auth`,\n    message: message\n  })\n}\n\nexport function configureAuth(payload)
{\n  return {\n    type: CONFIGURE_AUTH,\n    payload: payload\n  }\n}\n\nexport function
restoreAuthorization(payload) {\n  return {\n    type: RESTORE_AUTHORIZATION,\n    payload: payload\n
}\n}\n\nexport const persistAuthorizationIfNeeded = () => ( { authSelectors, getConfigs } ) => {\n  const configs =
getConfigs()\n  if (configs.persistAuthorization)\n    {\n      const authorized = authSelectors.authorized()\n      localStorage.setItem(`authorized`, JSON.stringify(authorized.toJS()))\n    }\n  }, "module.exports = require(`react-
syntax-highlighter`);", "var bind = require(`../internals/function-bind-context`);\nvar IndexedObject =
require(`../internals/indexed-object`);\nvar toObject = require(`../internals/to-object`);\nvar toLength =
require(`../internals/to-length`);\nvar arraySpeciesCreate = require(`../internals/array-species-create`);\n\nvar push =
[].push;\n\n// `Array.prototype.{ forEach, map, filter, some, every, find, findIndex, filterOut }` methods
implementation\nvar createMethod = function (TYPE) {\n  var IS_MAP = TYPE == 1;\n  var IS_FILTER = TYPE
== 2;\n  var IS_SOME = TYPE == 3;\n  var IS_EVERY = TYPE == 4;\n  var IS_FIND_INDEX = TYPE == 6;\n  var
IS_FILTER_OUT = TYPE == 7;\n  var NO_HOLES = TYPE == 5 || IS_FIND_INDEX;\n  return function
($this, callbackfn, that, specificCreate) {\n    var O = toObject($this);\n    var self = IndexedObject(O);\n    var
boundFunction = bind(callbackfn, that, 3);\n    var length = toLength(self.length);\n    var index = 0;\n    var create =
specificCreate || arraySpeciesCreate;\n    var target = IS_MAP ? create($this, length) : IS_FILTER ||
IS_FILTER_OUT ? create($this, 0) : undefined;\n    var value, result;\n    for (;length > index; index++) if
(NO_HOLES || index in self) {\n      value = self[index];\n      result = boundFunction(value, index, O);\n      if
(TYPE) {\n        if (IS_MAP) target[index] = result; // map\n        else if (result) switch (TYPE) {\n          case 3:
return true; // some\n          case 5: return value; // find\n          case 6: return index; //
findIndex\n          case 2: push.call(target, value); // filter\n          } else switch (TYPE) {\n          case 4: return false;
// every\n          case 7: push.call(target, value); // filterOut\n          }\n        }\n      }\n      return IS_FIND_INDEX ? -
1 : IS_SOME || IS_EVERY ? IS_EVERY : target;\n    };\n  }\n\nmodule.exports = {\n  // `Array.prototype.forEach`
method\n  // https://tc39.es/ecma262/#sec-array.prototype.foreach\n  forEach: createMethod(0),\n  //
`Array.prototype.map` method\n  // https://tc39.es/ecma262/#sec-array.prototype.map\n  map: createMethod(1),\n  //
`Array.prototype.filter` method\n  // https://tc39.es/ecma262/#sec-array.prototype.filter\n  filter: createMethod(2),\n
// `Array.prototype.some` method\n  // https://tc39.es/ecma262/#sec-array.prototype.some\n  some:
createMethod(3),\n  // `Array.prototype.every` method\n  // https://tc39.es/ecma262/#sec-array.prototype.every\n
every: createMethod(4),\n  // `Array.prototype.find` method\n  // https://tc39.es/ecma262/#sec-array.prototype.find\n
find: createMethod(5),\n  // `Array.prototype.findIndex` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.findIndex\n  findIndex: createMethod(6),\n  // `Array.prototype.filterOut` method\n  //
https://github.com/tc39/proposal-array-filtering\n  filterOut:
createMethod(7)\n};\n}, "require(`./es.array.iterator`);\nvar DOMIterables = require(`../internals/dom-iterables`);\nvar
global = require(`../internals/global`);\nvar classof = require(`../internals/classof`);\nvar
createNonEnumerableProperty = require(`../internals/create-non-enumerable-property`);\nvar Iterators =
require(`../internals/iterators`);\nvar wellKnownSymbol = require(`../internals/well-known-symbol`);\n\nvar
TO_STRING_TAG = wellKnownSymbol(`toStringTag`);\n\nfor (var COLLECTION_NAME in DOMIterables) {\n  var Collection = global[COLLECTION_NAME];\n  var CollectionPrototype = Collection &&
Collection.prototype;\n  if (CollectionPrototype && classof(CollectionPrototype) !== TO_STRING_TAG) {\n    createNonEnumerableProperty(CollectionPrototype, TO_STRING_TAG, COLLECTION_NAME);\n  }\n  Iterators[COLLECTION_NAME] = Iterators.Array;\n}\n\n", "/*\n * Checks if `value` is object-like. A value is
object-like if it's not `null`\n * and has a `typeof` result of `object`.\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is object-like, else `false`.\n * @example\n * _.*_.*_isObjectLike({});\n * // => true\n * _.*_.*_isObjectLike([1,
2, 3]);\n * // => true\n * _.*_.*_isObjectLike(_noop);\n * // => false\n * _.*_.*_isObjectLike(null);\n * // => false\n

```

```

*\nfunction isObjectLike(value) {\n  return value != null && typeof value == 'object';\n}\n\nmodule.exports =
isObjectLike;\n", "var baseToString = require('./_baseToString');\n\n/**\n * Converts `value` to a string. An empty
string is returned for `null`\n * and `undefined` values. The sign of `-0` is preserved.\n *\n * @static\n *
@memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns
{string} Returns the converted string.\n * @example\n *\n * _.toString(null);\n * // => "\n *\n * _._toString(-0);\n * //
=> '-0'\n *\n * _._toString([1, 2, 3]);\n * // => '1,2,3'\n */\n\nfunction toString(value) {\n  return value == null ? '' :
baseToString(value);\n}\n\nmodule.exports = toString;\n", "import { createSelector } from 'reselect'\nimport {
sorters } from 'core/utils'\nimport { fromJS, Set, Map, OrderedMap, List } from 'immutable'\nimport {
paramToIdentifier } from '../utils'\n\nconst DEFAULT_TAG = 'default'\nconst OPERATION_METHODS
= [\n  'get', 'put', 'post', 'delete', 'options', 'head', 'patch', 'trace'\n]\n\nconst state = state => {\n
return state || Map()\n}\n\nexport const lastError = createSelector(\n  state,\n  spec =>
spec.get('lastError')\n)\n\nexport const url = createSelector(\n  state,\n  spec => spec.get('url')\n)\n\nexport
const specStr = createSelector(\n  state,\n  spec => spec.get('spec') || ''\n)\n\nexport const specSource =
createSelector(\n  state,\n  spec => spec.get('specSource') || 'not-editor'\n)\n\nexport const specJson =
createSelector(\n  state,\n  spec => spec.get('json', Map())\n)\n\nexport const specResolved = createSelector(\n
state,\n  spec => spec.get('resolved', Map())\n)\n\nexport const specResolvedSubtree = (state, path) => {\n  return
state.getIn(['resolvedSubtrees', ...path], undefined)\n}\n\nconst mergerFn = (oldVal, newVal) => {\n
if(Map.isMap(oldVal) && Map.isMap(newVal)) {\n  if(newVal.get('$ref')) {\n    // resolver artifacts indicated
that this key was directly resolved\n    // so we should drop the old value entirely\n    return newVal\n  }\n
return OrderedMap().mergeWith(\n    mergerFn,\n    oldVal,\n    newVal\n  )\n}\n\nreturn
newVal\n}\n\nexport const specJsonWithResolvedSubtrees = createSelector(\n  state,\n  spec =>
OrderedMap().mergeWith(\n    mergerFn,\n    spec.get('json'),\n    spec.get('resolvedSubtrees')\n  )\n)\n\n//
Default Spec ( as an object )\n\nexport const spec = state => {\n  let res = specJson(state)\n  return res\n}\n\nexport
const isOAS3 = createSelector(\n  // isOAS3 is stubbed out here to work around an issue with injecting more
selectors\n  // in the OAS3 plugin, and to ensure that the function is always available.\n  // It's not perfect, but our
hybrid (core+plugin code) implementation for OAS3\n  // needs this. //KS\n  spec,\n  t => false\n)\n\nexport const
info = createSelector(\n  spec,\n  tspec => returnSelfOrNewMap(spec && spec.get('info'))\n)\n\nexport const
externalDocs = createSelector(\n  spec,\n  tspec => returnSelfOrNewMap(spec &&
spec.get('externalDocs'))\n)\n\nexport const version = createSelector(\n  tinfo,\n  tinfo => info &&
info.get('version')\n)\n\nexport const semver = createSelector(\n  tversion,\n  tversion => /v?([0-9]*).\([0-
9]*).\([0-9]*)/i.exec(version).slice(1)\n)\n\nexport const paths =
createSelector(\n  tspecJsonWithResolvedSubtrees,\n  tspec => spec.get('paths')\n)\n\nexport const operations =
createSelector(\n  paths,\n  paths => {\n    if(!paths || paths.size < 1)\n      return List()\n\n    let list = List()\n
if(!paths || !paths.forEach) {\n      return List()\n    }\n\n    paths.forEach((path, pathName) => {\n      if(!path ||
!path.forEach) {\n        return {}\n      }\n      path.forEach((operation, method) => {\n
if(OPERATION_METHODS.indexOf(method) < 0) {\n        return\n      }\n      list = list.push(fromJS({\n
path: pathName,\n        method,\n        operation,\n        id: `${method}-${pathName}`\n      })))\n    })\n
return list\n  }\n)\n\nexport const consumes = createSelector(\n  spec,\n  spec =>
Set(spec.get('consumes'))\n)\n\nexport const produces = createSelector(\n  spec,\n  spec =>
Set(spec.get('produces'))\n)\n\nexport const security = createSelector(\n  spec,\n  spec => spec.get('security',
List())\n)\n\nexport const securityDefinitions = createSelector(\n  spec,\n  spec =>
spec.get('securityDefinitions')\n)\n\nexport const findDefinition = ( state, name ) => {\n  const resolvedRes =
state.getIn(['resolvedSubtrees', 'definitions', name], null)\n  const unresolvedRes = state.getIn(['json',
'definitions', name], null)\n  return resolvedRes || unresolvedRes || null\n}\n\nexport const definitions =
createSelector(\n  spec,\n  spec => {\n    const res = spec.get('definitions')\n    return Map.isMap(res) ? res :
Map()\n  }\n)\n\nexport const basePath = createSelector(\n  spec,\n  spec => spec.get('basePath')\n)\n\nexport
const host = createSelector(\n  spec,\n  spec => spec.get('host')\n)\n\nexport const schemes = createSelector(\n
spec,\n  spec => spec.get('schemes', Map())\n)\n\nexport const operationsWithRootInherited = createSelector(\n

```



```

operations,\n consumes,\n produces,\n (operations, consumes, produces) => {\n  return operations.map( ops =>
ops.update("operation", op => {\n    if(op) {\n      if(!Map.isMap(op)) { return }\n      return op.withMutations(
op => {\n        if ( !op.get("consumes") ) {\n          op.update("consumes", a => Set(a).merge(consumes))\n
}\n        if ( !op.get("produces") ) {\n          op.update("produces", a => Set(a).merge(produces))\n        }\n
return op\n      })\n    } else {\n      // return something with Immutable methods\n      return Map()\n    }\n  })\n})\n\n\nexport const tags = createSelector(\n spec,\n json => {\n  const tags = json.get("tags", List())\n  return List.isList(tags) ? tags.filter(tag => Map.isMap(tag)) : List()\n })\n\n\nexport const tagDetails = (state, tag)
=> {\n  let currentTags = tags(state) || List()\n  return currentTags.filter(Map.isMap).find(t => t.get("name") ===
tag, Map())\n}\n\n\nexport const operationsWithTags = createSelector(\n operationsWithRootInherited,\n tags,\n
(operations, tags) => {\n  return operations.reduce( (taggedMap, op) => {\n    let tags =
Set(op.getIn(["operation", "tags"]))\n    if(tags.count() < 1)\n      return taggedMap.update(DEFAULT_TAG,
List(), ar => ar.push(op))\n    return tags.reduce( (res, tag) => res.update(tag, List(), (ar) => ar.push(op)),
taggedMap )\n  }, tags.reduce( (taggedMap, tag) => {\n    return taggedMap.set(tag.get("name"), List())\n  },
OrderedMap())\n })\n\n\nexport const taggedOperations = (state) => ({ getConfigs }) => {\n  let { tagsSorter,
operationsSorter } = getConfigs()\n  return operationsWithTags(state)\n    .sortBy(\n      (val, key) => key, // get the
name of the tag to be passed to the sorter\n      (tagA, tagB) => {\n        let sortFn = (typeof tagsSorter ===
"function" ? tagsSorter : sorters.tagsSorter[ tagsSorter ])\n        return (!sortFn ? null : sortFn(tagA, tagB))\n      }
)\n    .map((ops, tag) => {\n      let sortFn = (typeof operationsSorter === "function" ? operationsSorter :
sorters.operationsSorter[ operationsSorter ])\n      let operations = (!sortFn ? ops : ops.sort(sortFn))\n      return
Map({ tagDetails: tagDetails(state, tag), operations: operations })\n    })\n}\n\n\nexport const responses =
createSelector(\n state,\n state => state.get( "responses", Map() )\n)\n\n\nexport const requests = createSelector(\n
state,\n state => state.get( "requests", Map() )\n)\n\n\nexport const mutatedRequests = createSelector(\n state,\n
state => state.get( "mutatedRequests", Map() )\n)\n\n\nexport const responseFor = (state, path, method) => {\n
return responses(state).getIn([path, method], null)\n}\n\n\nexport const requestFor = (state, path, method) => {\n
return requests(state).getIn([path, method], null)\n}\n\n\nexport const mutatedRequestFor = (state, path, method) =>
{\n  return mutatedRequests(state).getIn([path, method], null)\n}\n\n\nexport const allowTryItOutFor = () => {\n //
This is just a hook for now.\n  return true\n}\n\n\nexport const parameterWithMetaByIdentity = (state, pathMethod,
param) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod,
"parameters"], OrderedMap())\n  const metaParams = state.getIn(["meta", "paths", ...pathMethod,
"parameters"], OrderedMap())\n  const mergedParams = opParams.map((currentParam) => {\n    const
inNameKeyedMeta = metaParams.get(` ${param.get("in")} `).get(`${param.get("name")}`)\n    const hashKeyedMeta =
metaParams.get(` ${param.get("in")} `).get(`${param.get("name")}`).hash-${param.hashCode()}`)\n    return
OrderedMap().merge(\n      currentParam,\n      inNameKeyedMeta,\n      hashKeyedMeta\n    )\n  })\n  return
mergedParams.find(curr => curr.get("in") === param.get("in") && curr.get("name") === param.get("name")),
OrderedMap())\n}\n\n\nexport const parameterInclusionSettingFor = (state, pathMethod, paramName, paramIn) =>
{\n  const paramKey = ` ${paramIn} `.\n    return state.getIn(["meta", "paths", ...pathMethod,
"parameter_inclusions", paramKey], false)\n}\n\n\nexport const parameterWithMeta = (state, pathMethod,
paramName, paramIn) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths",
...pathMethod, "parameters"], OrderedMap())\n  const currentParam = opParams.find(param => param.get("in")
=== paramIn && param.get("name") === paramName, OrderedMap())\n  return
parameterWithMetaByIdentity(state, pathMethod, currentParam)\n}\n\n\nexport const operationWithMeta = (state,
path, method) => {\n  const op = specJsonWithResolvedSubtrees(state).getIn(["paths", path, method],
OrderedMap())\n  const meta = state.getIn(["meta", "paths", path, method], OrderedMap())\n  const
mergedParams = op.get("parameters", List()).map((param) => {\n    return parameterWithMetaByIdentity(state,
[path, method], param)\n  })\n  return OrderedMap()\n    .merge(op, meta)\n    .set("parameters",
mergedParams)\n}\n\n\n// Get the parameter value by parameter name\nexport function getParameter(state,
pathMethod, name, inType) {\n  pathMethod = pathMethod || []\n  let params = state.getIn(["meta", "paths",
...pathMethod, "parameters"], fromJS([]))\n  return params.find( (p) => {\n    return Map.isMap(p) &&

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requestBody.getIn(["required"])\n } \n requestBody.getIn(["content"]).entrySeq().forEach((contentType) => { //
e.g application/json\n  const key = contentType[0]\n  if (contentType[1].getIn(["schema", "required"])) {\n
const val = contentType[1].getIn(["schema", "required"]).toJS()\n  requiredObj.requestContentType[key] =
val\n  }\n }\n return requiredObj\n}\n\nexport const isMediaTypeSchemaPropertiesEqual = ( state, pathMethod,
currentMediaType, targetMediaType) => {\n  if((currentMediaType || targetMediaType) && currentMediaType
=== targetMediaType) {\n    return true\n  }\n  let requestBodyContent = state.getIn(["resolvedSubtrees",
"paths", ...pathMethod, "requestBody", "content"], fromJS([]))\n  if (requestBodyContent.size < 2 ||
!currentMediaType || !targetMediaType) {\n    // nothing to compare\n    return false\n  }\n  let
currentMediaTypeSchemaProperties = requestBodyContent.getIn([currentMediaType, "schema", "properties"],
fromJS([]))\n  let targetMediaTypeSchemaProperties = requestBodyContent.getIn([targetMediaType, "schema",
"properties"], fromJS([]))\n  return
!!currentMediaTypeSchemaProperties.equals(targetMediaTypeSchemaProperties)\n}\n\nfunction
returnSelfOrNewMap(obj) {\n  // returns obj if obj is an Immutable map, else returns a new Map\n  return
Map.isMap(obj) ? obj : new Map()\n}\n\n,"module.exports = require("url-parse");", "module.exports =
require("core-js-pure/stable/url");", "import javascript from "highlight.js/lib/languages/javascript";\nexport default
javascript;", "import json from "highlight.js/lib/languages/json";\nexport default json;", "import xml from
"highlight.js/lib/languages/xml";\nexport default xml;", "import bash from
"highlight.js/lib/languages/bash";\nexport default bash;", "import yaml from
"highlight.js/lib/languages/yaml";\nexport default yaml;", "import http from
"highlight.js/lib/languages/http";\nexport default http;", "import powershell from
"highlight.js/lib/languages/powershell";\nexport default powershell;", "export default {\n  "hljs": {\n    "display":
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}\n};", "import { Light as SyntaxHighlighter } from "react-syntax-highlighter";\nimport js from "react-syntax-
highlighter/dist/esm/languages/hljs/javascript";\nimport json from "react-syntax-
highlighter/dist/esm/languages/hljs/json";\nimport xml from "react-syntax-
highlighter/dist/esm/languages/hljs/xml";\nimport bash from "react-syntax-
highlighter/dist/esm/languages/hljs/bash";\nimport yaml from "react-syntax-
highlighter/dist/esm/languages/hljs/yaml";\nimport http from "react-syntax-
highlighter/dist/esm/languages/hljs/http";\nimport powershell from "react-syntax-
highlighter/dist/esm/languages/hljs/powershell";\nimport javascript from "react-syntax-
highlighter/dist/esm/languages/hljs/javascript";\nimport agate from "react-syntax-
highlighter/dist/esm/styles/hljs/agate";\nimport arta from "react-syntax-
highlighter/dist/esm/styles/hljs/arta";\nimport monokai from "react-syntax-
highlighter/dist/esm/styles/hljs/monokai";\nimport nord from "react-syntax-

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highlighter/dist/esm/styles/hljs/nord"\nimport obsidian from \"react-syntax-
highlighter/dist/esm/styles/hljs/obsidian\"\nimport tomorrowNight from \"react-syntax-
highlighter/dist/esm/styles/hljs/tomorrow-night\"\n\nSyntaxHighlighter.registerLanguage(\"json\",
json)\nSyntaxHighlighter.registerLanguage(\"js\", js)\nSyntaxHighlighter.registerLanguage(\"xml\",
xml)\nSyntaxHighlighter.registerLanguage(\"yaml\", yaml)\nSyntaxHighlighter.registerLanguage(\"http\",
http)\nSyntaxHighlighter.registerLanguage(\"bash\", bash)\nSyntaxHighlighter.registerLanguage(\"powershell\",
powershell)\nSyntaxHighlighter.registerLanguage(\"javascript\", javascript)\n\nconst styles = {agate, arta, monokai,
nord, obsidian, \"tomorrow-night\": tomorrowNight}\nexport const availableStyles = Object.keys(styles)\n\nexport
const getStyle = name => {\n  if (!availableStyles.includes(name)) {\n    console.warn(`Request style '${name}'
is not available, returning default instead`)\n    return agate\n  }\n  return styles[name]\n}\n\nexport
{SyntaxHighlighter, styles}\n\n,\"export default {\n  \"hljs\": {\n    \"display\": \"block\", \n    \"overflowX\":
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\"fontWeight\": \"bold\"\\n }\\n};\", \"export default {\\n  \"hljs-comment\": {\\n  \"color\": \"#969896\"\\n },\\n \"hljs-
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\"#cc6666\"\\n },\\n \"hljs-number\": {\\n  \"color\": \"#de935f\"\\n },\\n \"hljs-built_in\": {\\n  \"color\":
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\"#81a2be\"\\n },\\n \"hljs-keyword\": {\\n  \"color\": \"#b294bb\"\\n },\\n \"hljs-selector-tag\": {\\n  \"color\":
\"#b294bb\"\\n },\\n \"hljs\": {\\n  \"display\": \"block\",\\n  \"overflowX\": \"auto\",\\n  \"background\":
\"#1d1f21\",\\n  \"color\": \"#c5c8c6\",\\n  \"padding\": \"0.5em\"\\n },\\n \"hljs-emphasis\": {\\n  \"fontStyle\":
\"italic\"\\n },\\n \"hljs-strong\": {\\n  \"fontWeight\": \"bold\"\\n }\\n};\", \"module.exports = true;\\n\", \"var
TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\\nvar defineProperty =
require(\"../internals/object-define-property\");\\nvar createNonEnumerableProperty = require(\"../internals/create-non-
enumerable-property\");\\nvar has = require(\"../internals/has\");\\nvar toString = require(\"../internals/object-to-
string\");\\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\\n\\nvar TO_STRING_TAG =
wellKnownSymbol('toStringTag');\\n\\nmodule.exports = function (it, TAG, STATIC, SET_METHOD) {\\n  if (it) {\\n
    var target = STATIC ? it : it.prototype;\\n    if (!has(target, TO_STRING_TAG)) {\\n      defineProperty(target,
TO_STRING_TAG, { configurable: true, value: TAG });\\n    }\\n    if (SET_METHOD &&
!TO_STRING_TAG_SUPPORT) {\\n      createNonEnumerableProperty(target, 'toString', toString);\\n    }\\n
  }\\n};\\n\", \"var TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\\nvar classofRaw =
require(\"../internals/classof-raw\");\\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\\n\\nvar
TO_STRING_TAG = wellKnownSymbol('toStringTag');\\n// ES3 wrong here\\nvar CORRECT_ARGUMENTS =
classofRaw(function () { return arguments; }()) === 'Arguments';\\n\\n// fallback for IE11 Script Access Denied
error\\nvar tryGet = function (it, key) {\\n  try {\\n    return it[key];\\n  } catch (error) { /* empty */ }\\n};\\n\\n// getting
tag from ES6+ `Object.prototype.toString`\\nmodule.exports = TO_STRING_TAG_SUPPORT ? classofRaw :
function (it) {\\n  var O, tag, result;\\n  return it === undefined ? 'Undefined' : it === null ? 'Null'\\n
  //
  @@toStringTag case\\n    : typeof (tag = tryGet(O = Object(it), TO_STRING_TAG)) === 'string' ? tag\\n
  //
  builtinTag case\\n    : CORRECT_ARGUMENTS ? classofRaw(O)\\n    // ES3 arguments fallback\\n    : (result =
classofRaw(O)) === 'Object' && typeof O.caller === 'function' ? 'Arguments' : result;\\n};\\n\", \"module.exports =
require(\"../core-js-pure/stable/instance/trim\");\", \"export function canJsonParse(str) {\\n  try {\\n    let testValueForJson
= JSON.parse(str)\\n    return testValueForJson ? true : false\\n  } catch (e) {\\n    // exception: string is not valid json\\n
    return null\\n  }\\n}\\n}\\n\\nexport function getKnownSyntaxHighlighterLanguage(val) {\\n  // to start, only check for
json. can expand as needed in future\\n  const isValidJson = canJsonParse(val)\\n  return isValidJson ? `json` :
null\\n}\\n\", \"import { normalizeArray } from `core/utills`\\n\\nexport const UPDATE_LAYOUT =

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`"layout_update_layout"\nexport const UPDATE_FILTER = `"layout_update_filter"\nexport const
UPDATE_MODE = `"layout_update_mode"\nexport const SHOW = `"layout_show"\n\n// export const
ONLY_SHOW = `"layout_only_show"\n\nexport function updateLayout(layout) {\n return {\n type:
UPDATE_LAYOUT,\n payload: layout\n }\n}\n\nexport function updateFilter(filter) {\n return {\n type:
UPDATE_FILTER,\n payload: filter\n }\n}\n\nexport function show(thing, shown=true) {\n thing =
normalizeArray(thing)\n return {\n type: SHOW,\n payload: {thing, shown}\n }\n}\n\n// Simple string key-
store, used for\nexport function changeMode(thing, mode=`"`) {\n thing = normalizeArray(thing)\n return {\n
type: UPDATE_MODE,\n payload: {thing, mode}\n }\n}\n\n", "var baseKeys = require('./_baseKeys'),\n getTag =
require('./_getTag'),\n isArguments = require('./isArguments'),\n isArray = require('./isArray'),\n isArrayLike =
require('./isArrayLike'),\n isBuffer = require('./isBuffer'),\n isPrototype = require('./isPrototype'),\n
isTypedArray = require('./isTypedArray');\n\n/** `Object#toString` result references. *\nvar mapTag = '[object
Map]',\n setTag = '[object Set]';\n\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Checks if `value` is an empty object, collection, map, or set.\n *\n *
Objects are considered empty if they have no own enumerable string keyed\n * properties.\n *\n * Array-like values
such as `arguments` objects, arrays, buffers, strings, or\n * jQuery-like collections are considered empty if they have
a `length` of `0`.\n *\n * Similarly, maps and sets are considered empty if they have a `size` of `0`.\n *\n *
@static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is empty, else `false`.\n *\n * @example\n *\n * _isEmpty(null);\n * // => true\n *\n *
_isEmpty(true);\n * // => true\n *\n * _isEmpty(1);\n * // => true\n *\n * _isEmpty([1, 2, 3]);\n * // => false\n
*\n * _isEmpty({ 'a': 1 });\n * // => false\n *\nfunction isEmpty(value) {\n if (value == null) {\n return true;\n
}\n if (isArrayLike(value) &&\n (isArray(value) || typeof value == 'string' || typeof value.splice == 'function' ||\n
isBuffer(value) || isTypedArray(value) || isArguments(value))) {\n return !value.length;\n }\n var tag =
getTag(value);\n if (tag == mapTag || tag == setTag) {\n return !value.size;\n }\n if (isPrototype(value)) {\n
return !baseKeys(value).length;\n }\n for (var key in value) {\n if (hasOwnProperty.call(value, key)) {\n
return false;\n }\n }\n return true;\n }\n\nmodule.exports = isEmpty;\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar propertyIsEnumerableModule = require('./internals/object-property-is-
enumerable');\nvar createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
has = require('./internals/has');\nvar IE8_DOM_DEFINE = require('./internals/ie8-dom-define');\n\n// eslint-
disable-next-line es/no-object-getownpropertydescriptor -- safe\nvar $getOwnPropertyDescriptor =
Object.getPrototypeOfDescriptor;\n\n// `Object.getPrototypeOfDescriptor` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptor\nexports.f = DESCRIPTORS ?
$getOwnPropertyDescriptor : function getOwnPropertyDescriptor(O, P) {\n O = toIndexedObject(O);\n P =
toPrimitive(P, true);\n if (IE8_DOM_DEFINE) try {\n return $getOwnPropertyDescriptor(O, P);\n } catch (error)
{\n /* empty */\n }\n if (has(O, P)) return createPropertyDescriptor(!propertyIsEnumerableModule.f.call(O, P),
O[P]);\n }\n\n", "module.exports = function (bitmap, value) {\n return {\n enumerable: !(bitmap & 1),\n
configurable: !(bitmap & 2),\n writable: !(bitmap & 4),\n value: value\n };;\n\n", "/* `RequireObjectCoercible`
abstract operation\n// https://tc39.es/ecma262/#sec-requireobjectcoercible\nmodule.exports = function (it) {\n if (it
== undefined) throw TypeError(\`Can't call method on \`${it}\`);\n return it;\n };;\n\n", "var aFunction =
require('./internals/a-function');\n\n// optional / simple context binding\nmodule.exports = function (fn, that, length)
{\n aFunction(fn);\n if (that === undefined) return fn;\n switch (length) {\n case 0: return function () {\n
return fn.call(that);\n };;\n case 1: return function (a) {\n return fn.call(that, a);\n };;\n case 2: return
function (a, b) {\n return fn.call(that, a, b);\n };;\n case 3: return function (a, b, c) {\n return fn.call(that, a,
b, c);\n };;\n }\n return function (*...args*) {\n return fn.apply(that, arguments);\n };;\n\n", "var anObject =
require('./internals/an-object');\nvar defineProperties = require('./internals/object-define-properties');\nvar
enumBugKeys = require('./internals/enum-bug-keys');\nvar hiddenKeys = require('./internals/hidden-keys');\nvar
html = require('./internals/html');\nvar documentCreateElement = require('./internals/document-create-

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element');\nvar sharedKey = require('./internals/shared-key');\n\nvar GT = '>';\nvar LT = '<';\nvar PROTOTYPE =
'prototype';\nvar SCRIPT = 'script';\nvar IE_PROTO = sharedKey('IE_PROTO');\n\nvar EmptyConstructor =
function () { /* empty */ }; \n\nvar scriptTag = function (content) {\n  return LT + SCRIPT + GT + content + LT + '/'
+ SCRIPT + GT;\n};\n\n// Create object with fake `null` prototype: use ActiveX Object with cleared prototype\nvar
NullProtoObjectViaActiveX = function (activeXDocument) {\n  activeXDocument.write(scriptTag("));\n  activeXDocument.close();\n  var temp = activeXDocument.parentWindow.Object;\n  activeXDocument = null; //
avoid memory leak\n  return temp;\n};\n\n// Create object with fake `null` prototype: use iframe Object with cleared
prototype\nvar NullProtoObjectViaIFrame = function () {\n  // Thrash, waste and sodomy: IE GC bug\n  var iframe
= document.createElement('iframe');\n  var JS = 'java' + SCRIPT + ';\n  var iframeDocument;\n  iframe.style.display = 'none';\n  html.appendChild(iframe);\n  // https://github.com/zloirock/core-js/issues/475\n  iframe.src = String(JS);\n  iframeDocument = iframe.contentWindow.document;\n  iframeDocument.open();\n  iframeDocument.write(scriptTag('document.F=Object')); \n  iframeDocument.close();\n  return
iframeDocument.F;\n};\n\n// Check for document.domain and active x support\n// No need to use active x approach
when document.domain is not set\n// see https://github.com/es-shims/es5-shim/issues/150\n// variation of
https://github.com/kitscambridge/es5-shim/commit/4f738ac066346\n// avoid IE GC bug\nvar
activeXDocument;\nvar NullProtoObject = function () {\n  try {\n    /* global ActiveXObject -- old IE */\n    activeXDocument = document.domain && new ActiveXObject('htmlfile');\n  } catch (error) { /* ignore */ }\n  NullProtoObject = activeXDocument ? NullProtoObjectViaActiveX(activeXDocument) :
NullProtoObjectViaIFrame();\n  var length = enumBugKeys.length;\n  while (length--) delete
NullProtoObject[PROTOTYPE][enumBugKeys[length]];\n  return
NullProtoObject();\n};\n\nhiddenKeys[IE_PROTO] = true;\n\n// `Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\nmodule.exports = Object.create || function create(O, Properties) {\n  var
result;\n  if (O !== null) {\n    EmptyConstructor[PROTOTYPE] = anObject(O);\n    result = new
EmptyConstructor();\n    EmptyConstructor[PROTOTYPE] = null;\n    // add `__proto__` for
Object.getPrototypeOf polyfill\n    result[IE_PROTO] = O;\n  } else result = NullProtoObject();\n  return Properties
=== undefined ? result : defineProperties(result, Properties);\n};\n\n,"var createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\n\nmodule.exports = function (target, key, value, options) {\n
if (options && options.enumerable) target[key] = value;\n  else createNonEnumerableProperty(target, key,
value);\n};\n\n,"use strict";\nvar fails = require('./internals/fails');\n\nmodule.exports = function (METHOD_NAME,
argument) {\n  var method = [][METHOD_NAME];\n  return !method && fails(function () {\n    // eslint-disable-
next-line no-useless-call,no-throw-literal -- required for testing\n    method.call(null, argument || function () { throw
1; }, 1);\n  });\n};\n\n,"var Symbol = require('./_Symbol'),\n  getRawTag = require('./_getRawTag'),\n
objectToString = require('./_objectToString');\n\n/** `Object#toString` result references. */\nvar nullTag = '[object
Null]',\n  undefinedTag = '[object Undefined]';\n\n/** Built-in value references. */\nvar symToStringTag = Symbol
? Symbol.toStringTag : undefined;\n\n/**\n * The base implementation of `getTag` without fallbacks for buggy
environments.\n * @private\n * @param {*} value The value to query.\n * @returns {string} Returns the
`toStringTag`.\n */\nfunction baseGetTag(value) {\n  if (value === null) {\n    return value === undefined ?
undefinedTag : nullTag;\n  }\n  return (symToStringTag && symToStringTag in Object(value))\n    ?
getRawTag(value)\n    : objectToString(value);\n}\n\nmodule.exports = baseGetTag;\n\n,"var baseIsNative =
require('./_baseIsNative'),\n  getValue = require('./_getValue');\n\n/**\n * Gets the native function at `key` of
`object`.\n * @private\n * @param {Object} object The object to query.\n * @param {string} key The key of
the method to get.\n * @returns {*} Returns the function if it's native, else `undefined`.\n */\nfunction
getNative(object, key) {\n  var value = getValue(object, key);\n  return baseIsNative(value) ? value :
undefined;\n}\n\nmodule.exports = getNative;\n\n,"var arrayLikeKeys = require('./_arrayLikeKeys'),\n  baseKeys =
require('./_baseKeys'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Creates an array of the own enumerable
property names of `object`.\n * @private\n * **Note:** Non-object values are coerced to objects. See the [ES
spec](http://ecma-international.org/ecma-262/7.0/#sec-object.keys) for more details.\n * @static\n * @since
0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object The object to query.\n * @returns

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{Array} Returns the array of property names.\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n *   this.b = 2;\n * }\n *\n * Foo.prototype.c = 3;\n *\n * _keys(new Foo);\n * // => ['a', 'b'] (iteration order is not guaranteed)\n *\n * _keys('hi');\n * // => ['0', '1']\n *\n * function keys(object) {\n *   return isArrayLike(object) ?\n *     arrayLikeKeys(object) : baseKeys(object);\n * }\n *\n * module.exports = keys;\n *", "var isFunction =\n * require('./isFunction'),\n *   isArrayLike = require('./isArrayLike');\n * Checks if `value` is array-like. A value is\n * considered array-like if it's\n * not a function and has a `value.length` that's an integer greater than or\n * equal to `0` and less than or equal to `Number.MAX_SAFE_INTEGER`.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if\n * `value` is array-like, else `false`.\n * @example\n *\n * _isArrayLike([1, 2, 3]);\n * // => true\n *\n * _isArrayLike(document.body.children);\n * // => true\n *\n * _isArrayLike('abc');\n * // => true\n *\n * _isArrayLike(_noop);\n * // => false\n *\n * function isArrayLike(value) {\n *   return value != null &&\n *     isArrayLike(value.length) && !isFunction(value);\n * }\n *\n * module.exports = isArrayLike;\n *", "var anObject =\n * require('./internals/an-object');\n * var isArrayIteratorMethod = require('./internals/is-array-iterator-method');\n * var toLength = require('./internals/to-length');\n * var bind = require('./internals/function-bind-context');\n * var getIteratorMethod = require('./internals/get-iterator-method');\n * var iteratorClose = require('./internals/iterator-close');\n * var Result = function (stopped, result) {\n *   this.stopped = stopped;\n *   this.result =\n *     result;\n * }\n *\n * module.exports = function (iterable, unboundFunction, options) {\n *   var that = options &&\n *     options.that;\n *   var AS_ENTRIES = !(options && options.AS_ENTRIES);\n *   var IS_ITERATOR = !(options &&\n *     options.IS_ITERATOR);\n *   var INTERRUPTED = !(options && options.INTERRUPTED);\n *   var fn =\n *     bind(unboundFunction, that, 1 + AS_ENTRIES + INTERRUPTED);\n *   var iterator, iterFn, index, length, result,\n *     next, step;\n *   var stop = function (condition) {\n *     if (iterator) iteratorClose(iterator);\n *     return new Result(true,\n *       condition);\n *   };\n *   var callFn = function (value) {\n *     if (AS_ENTRIES) {\n *       anObject(value);\n *       return INTERRUPTED ? fn(value[0], value[1], stop) : fn(value[0], value[1]);\n *     } return INTERRUPTED ? fn(value,\n *       stop) : fn(value);\n *   };\n *   if (IS_ITERATOR) {\n *     iterator = iterable;\n *   } else {\n *     iterFn =\n *       getIteratorMethod(iterable);\n *     if (typeof iterFn != 'function') throw TypeError('Target is not iterable');\n *     //\n *     optimisation for array iterators\n *     if (isArrayIteratorMethod(iterFn)) {\n *       for (index = 0, length =\n *         toLength(iterable.length); length > index; index++) {\n *         result = callFn(iterable[index]);\n *         if (result &&\n *           result instanceof Result) return result;\n *       } return new Result(false);\n *     } else {\n *       iterator = iterFn.call(iterable);\n *     }\n *     next = iterator.next;\n *     while (!(step = next.call(iterator)).done) {\n *       try {\n *         result = callFn(step.value);\n *       } catch (error) {\n *         iteratorClose(iterator);\n *         throw error;\n *       } if (typeof result == 'object' && result &&\n *         result instanceof Result) return result;\n *     } return new Result(false);\n *   };\n *   /**\n *     Performs a\n *     [\n *     SameValueZero`](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)\n *     comparison between two\n *     values to determine if they are equivalent.\n *     @static\n *     @memberOf _\n *     @since 4.0.0\n *     @category\n *     Lang\n *     @param {*} value The value to compare.\n *     @param {*} other The other value to compare.\n *     @returns\n *     {boolean} Returns `true` if the values are equivalent, else `false`.\n *     @example\n *\n *     var object = { 'a': 1 }; \n *     var other = { 'a': 1 }; \n *     _eq(object, object); \n *     // => true\n *     _eq(object, other); \n *     // => false\n *     _eq('a', 'a'); \n *     // => true\n *     _eq('a', Object('a')); \n *     // => false\n *     _eq(NaN, NaN); \n *     // => true\n *     \n *     function eq(value, other) {\n *       return value === other || (value !== value && other !==\n *         other);\n *     }\n *     \n *     module.exports = eq;\n *     ", "module.exports = require(\"core-js-pure/stable/instance/keys\");", "import\n * reduce from \"lodash/reduce\";\n * import * as NotOfType from \"./transformers/not-of-type\";\n * import * as\n *   ParameterOneOf from \"./transformers/parameter-oneof\";\n * const errorTransformers = [\n *   NotOfType,\n *   ParameterOneOf\n * ];\n * export default function transformErrors (errors) {\n *   // Dev note: unimplemented artifact\n *   where\n *   // jsSpec: system.specSelectors.specJson().toJS()\n *   // regardless, to be compliant with redux@4, instead of\n *   calling the store method here,\n *   // jsSpec should be pass down as an argument,\n *   let inputs = {\n *     jsSpec: {}\n *   };\n *   let transformedErrors = reduce(errorTransformers, (result, transformer) => {\n *     try {\n *       let\n *         newlyTransformedErrors = transformer.transform(result, inputs);\n *       return newlyTransformedErrors.filter(err =>\n *         !!err) // filter removed errors\n *     } catch (e) {\n *       console.error(\"Transformer error:\", e);\n *       return result\n *     }\n *   }, errors);\n *   return transformedErrors\n *     .filter(err => !!err) // filter removed errors\n *     .map(err => {\n *

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if(!err.get("line") && err.get("path")) {\n    // TODO: re-resolve line number if we've transformed it away\n
}\n    return err\n    })\n\n", "var ceil = Math.ceil;\nvar floor = Math.floor;\n\n// `ToInteger` abstract operation\n//
https://tc39.es/ecma262/#sec-tointeger\nmodule.exports = function (argument) {\n    return isNaN(argument =
+argument) ? 0 : (argument > 0 ? floor : ceil)(argument);\n};\n", "use strict";\nvar charAt =
require('./internals/string-multibyte').charAt;\nvar InternalStateModule = require('./internals/internal-state');\nvar
defineIterator = require('./internals/define-iterator');\n\nvar STRING_ITERATOR = 'String Iterator';\nvar
setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(STRING_ITERATOR);\n\n// `String.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-string.prototype-@@iterator\ndefineIterator(String, 'String', function (iterated) {\n
setInternalState(this, {\n    type: STRING_ITERATOR,\n    string: String(iterated),\n    index: 0\n });\n//
`%StringIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%stringiteratorprototype%.next\n},
function next() {\n    var state = getInternalState(this);\n    var string = state.string;\n    var index = state.index;\n
var point;\n    if (index >= string.length) return { value: undefined, done: true }; \n    point = charAt(string, index);\n
state.index += point.length;\n    return { value: point, done: false }; \n});\n", "module.exports = { }; \n", "var root =
require('./_root');\n\n/** Built-in value references. */\nvar Symbol = root.Symbol;\n\nmodule.exports =
Symbol;\n", "var isArray = require('./isArray'),\n    isKey = require('./isKey'),\n    stringToPath =
require('./_stringToPath'),\n    toString = require('./toString');\n\n/**\n * Casts `value` to a path array if it's not one.\n
*\n * @private\n * @param {*} value The value to inspect.\n * @param {Object} [object] The object to query keys
on.\n * @returns {Array} Returns the cast property path array.\n */\nfunction castPath(value, object) {\n    if
(isArray(value)) {\n        return value;\n    }\n    return isKey(value, object) ? [value] :
stringToPath(toString(value));\n}\n\nmodule.exports = castPath;\n", "var isSymbol = require('./isSymbol');\n\n/**
Used as references for various `Number` constants. */\nvar INFINITY = 1 / 0;\n\n/**\n * Converts `value` to a
string key if it's not a string or symbol.\n * @private\n * @param {*} value The value to inspect.\n * @returns
{string|symbol} Returns the key.\n */\nfunction toKey(value) {\n    if (typeof value == 'string' || isSymbol(value)) {\n
return value;\n    }\n    var result = (value + '');\n    return (result == '0' && (1 / value) == -INFINITY) ? '-0' :
result;\n}\n\nmodule.exports = toKey;\n", "module.exports = function (it, Constructor, name) {\n    if (!(it instanceof
Constructor)) {\n        throw TypeError('Incorrect ' + (name ? name + ' : ') + 'invocation');\n    }\n    return it;\n};\n", "var
assignValue = require('./_assignValue'),\n    baseAssignValue = require('./_baseAssignValue');\n\n/**\n * Copies
properties of `source` to `object`.\n * @private\n * @param {Object} source The object to copy properties
from.\n * @param {Array} props The property identifiers to copy.\n * @param {Object} [object={}] The object to
copy properties to.\n * @param {Function} [customizer] The function to customize copied values.\n * @returns
{Object} Returns `object`.\n */\nfunction copyObject(source, props, object, customizer) {\n    var isNew = !object;\n
object || (object = {});\n    var index = -1,\n        length = props.length;\n    while (++index < length) {\n        var key =
props[index];\n        var newValue = customizer\n            ? customizer(object[key], source[key], key, object, source)\n
: undefined;\n        if (newValue === undefined) {\n            newValue = source[key];\n        }\n        if (isNew) {\n
baseAssignValue(object, key, newValue);\n        } else {\n            assignValue(object, key, newValue);\n        }\n    }\n
return object;\n}\n\nmodule.exports = copyObject;\n", "module.exports = require("serialize-error");", "import { objectify,
isFunction, normalizeArray, deeplyStripKey } from "core/utills";\n\nimport XML from "@kyleshockey/xml";\n\nimport
memoizee from "memoizee";\n\nimport isEmpty from "lodash/isEmpty";\n\nconst primitives = {\n    "string": () =>
"string",\n    "string_email": () => "user@example.com",\n    "string_date-time": () => new
Date().toISOString(),\n    "string_date": () => new Date().toISOString().substring(0, 10),\n    "string_uuid": () =>
"3fa85f64-5717-4562-b3fc-2c963f66afa6",\n    "string_hostname": () => "example.com",\n    "string_ipv4": () =>
"198.51.100.42",\n    "string_ipv6": () => "2001:0db8:5b96:0000:0000:426f:8e17:642a",\n    "number": () => 0,\n
"number_float": () => 0.0,\n    "integer": () => 0,\n    "boolean": (schema) => typeof schema.default ===
"boolean" ? schema.default : true\n}\n\nconst primitive = (schema) => {\n    schema = objectify(schema)\n    let {
type, format } = schema\n    let fn = primitives[`${type}_${format}`] || primitives[type]\n    if (isFunction(fn))\n
return fn(schema)\n    return `Unknown Type: ` + schema.type\n}\n\n// do a couple of quick sanity tests to ensure
the value\n// looks like a $$ref that swagger-client generates.\nconst sanitizeRef = (value) => deeplyStripKey(value,

```

```

\$$ref", (val) =>\n  typeof val === "string" && val.indexOf("#") > -1)\n\nconst objectContracts =
["maxProperties", "minProperties"]\nconst arrayContracts = ["minItems", "maxItems"]\nconst
numberContracts = [\n  "minimum",\n  "maximum",\n  "exclusiveMinimum",\n
"exclusiveMaximum"]\nconst stringContracts = ["minLength", "maxLength"]\n\nconst liftSampleHelper =
(oldSchema, target, config = { }) => {\n  const setIfNotDefinedInTarget = (key) => {\n    if(target[key] ===
undefined && oldSchema[key] !== undefined) {\n      target[key] = oldSchema[key]\n    }\n  }\n  [\n
"example",\n  "default",\n  "enum",\n  "xml",\n  "type",\n  ...objectContracts,\n  ...arrayContracts,\n
...numberContracts,\n  ...stringContracts,\n  ].forEach(key => setIfNotDefinedInTarget(key))\n\n  if(oldSchema.required !== undefined && Array.isArray(oldSchema.required)) {\n    if(target.required ===
undefined || !target.required.length) {\n      target.required = []\n    }\n    oldSchema.required.forEach(key => {\n
if(target.required.includes(key)) {\n      return\n    }\n    target.required.push(key)\n  })\n  }\n  if(oldSchema.properties) {\n    if(!target.properties) {\n      target.properties = {}\n    }\n    let props =
objectify(oldSchema.properties)\n    for (let propName in props) {\n      if
(!Object.prototype.hasOwnProperty.call(props, propName)) {\n        continue\n      }\n      if ( props[propName] &&
props[propName].deprecated ) {\n        continue\n      }\n      if ( props[propName] && props[propName].readOnly
&& !config.includeReadOnly ) {\n        continue\n      }\n      if ( props[propName] && props[propName].writeOnly
&& !config.includeWriteOnly ) {\n        continue\n      }\n      if(!target.properties[propName]) {\n
target.properties[propName] = props[propName]\n        if(!oldSchema.required &&
Array.isArray(oldSchema.required) && oldSchema.required.indexOf(propName) !== -1) {\n
if(!target.required) {\n          target.required = [propName]\n        } else {\n
target.required.push(propName)\n          }\n        }\n      }\n      if(oldSchema.items) {\n        if(!target.items) {\n
target.items = {}\n        }\n        target.items = liftSampleHelper(oldSchema.items, target.items, config)\n      }\n      return
target\n    }\n  }\n\nexport const sampleFromSchemaGeneric = (schema, config={ }, exampleOverride = undefined,
respectXML = false) => {\n  if(schema && isFunc(schema.toJS))\n    schema = schema.toJS()\n  let usePlainValue
= exampleOverride !== undefined || schema && schema.example !== undefined || schema && schema.default !==
undefined\n  // first check if there is the need of combining this schema with others required by allOf\n  const
hasOneOf = !usePlainValue && schema && schema.oneOf && schema.oneOf.length > 0\n  const hasAnyOf =
!usePlainValue && schema && schema.anyOf && schema.anyOf.length > 0\n  if(!usePlainValue && (hasOneOf ||
hasAnyOf)) {\n    const schemaToAdd = objectify(hasOneOf\n      ? schema.oneOf[0]\n      : schema.anyOf[0]\n
)\n    liftSampleHelper(schemaToAdd, schema, config)\n    if(!schema.xml && schemaToAdd.xml) {\n
schema.xml = schemaToAdd.xml\n    }\n    if(schema.example !== undefined && schemaToAdd.example !==
undefined) {\n      usePlainValue = true\n    }\n    if(schemaToAdd.properties) {\n      if(!schema.properties) {\n
schema.properties = {}\n      }\n      let props = objectify(schemaToAdd.properties)\n      for (let propName in props)
{\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n          continue\n        }\n        if (
props[propName] && props[propName].deprecated ) {\n          continue\n        }\n        if ( props[propName] &&
props[propName].readOnly && !config.includeReadOnly ) {\n          continue\n        }\n        if ( props[propName]
&& props[propName].writeOnly && !config.includeWriteOnly ) {\n          continue\n        }\n        if(!schema.properties[propName]) {\n
schema.properties[propName] = props[propName]\n        }\n      }\n      if(!schemaToAdd.required && Array.isArray(schemaToAdd.required) &&
schemaToAdd.required.indexOf(propName) !== -1) {\n        if(!schema.required) {\n          schema.required =
[propName]\n        } else {\n          schema.required.push(propName)\n        }\n      }\n    }\n  }\n  const _attr = {}\n  let { xml, type, example, properties, additionalProperties, items } = schema || {}\n  let {
includeReadOnly, includeWriteOnly } = config\n  xml = xml || {}\n  let { name, prefix, namespace } = xml\n  let
displayName\n  let res = {}\n  // set xml naming and attributes\n  if(respectXML) {\n    name = name ||
"notagname"\n    // add prefix to name if exists\n    displayName = (prefix ? prefix + ":" : "") + name\n    if (
namespace ) {\n      //add prefix to namespace if exists\n      let namespacePrefix = prefix ? ("xmlns:" + prefix) :
"xmlns"\n      _attr[namespacePrefix] = namespace\n    }\n  }\n  // init xml default response sample obj\n
if(respectXML) {\n    res[displayName] = []\n  }\n  const schemaHasAny = (keys) => keys.some(key =>

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Object.prototype.hasOwnProperty.call(schema, key))\n // try recover missing type\n if(schema && !type) {\n
if(properties || additionalProperties || schemaHasAny(objectContracts)) {\n  type = \"object\"\n } else if(items ||
schemaHasAny(arrayContracts)) {\n  type = \"array\"\n } else if(schemaHasAny(numberContracts)) {\n  type
= \"number\"\n  schema.type = \"number\"\n } else if(!usePlainValue && !schema.enum){\n  // implicit cover
schemaHasAny(stringContracts) or A schema without a type matches any data type is:\n  // components:\n  //
schemas:\n  //  AnyValue:\n  //  anyOf:\n  //    - type: string\n  //    - type: number\n  //    -
type: integer\n  //    - type: boolean\n  //    - type: array\n  //    items: {}\n  //    - type: object\n
  //\n  // which would resolve to type: string\n  type = \"string\"\n  schema.type = \"string\"\n } } \n\n
const handleMinMaxItems = (sampleArray) => {\n  if (schema?.maxItems !== null && schema?.maxItems !==
undefined) {\n    sampleArray = sampleArray.slice(0, schema?.maxItems)\n  }\n  if (schema?.minItems !== null
&& schema?.minItems !== undefined) {\n    let i = 0\n    while (sampleArray.length < schema?.minItems) {\n
sampleArray.push(sampleArray[i++ % sampleArray.length])\n    }\n  }\n  return sampleArray\n } \n\n // add to
result helper init for xml or json\n const props = objectify(properties)\n let addPropertyToResult\n let
propertyAddedCounter = 0\n const hasExceededMaxProperties = () => schema\n  && schema.maxProperties
!== null && schema.maxProperties !== undefined\n  && propertyAddedCounter >= schema.maxProperties\n\n
const requiredPropertiesToAdd = () => {\n  if(!schema || !schema.required) {\n    return 0\n  }\n  let
addedCount = 0\n  if(respectXML) {\n    schema.required.forEach(key => addedCount +=\n    res[key] ===
undefined\n    ? 0\n    : 1\n    )\n  } else {\n    schema.required.forEach(key => addedCount +=\n    res[displayName]?.find(x => x[key] !== undefined) === undefined\n    ? 0\n    : 1\n    )\n  }\n  return
schema.required.length - addedCount\n } \n\n const isOptionalProperty = (propName) => {\n  if(!schema ||
!schema.required || !schema.required.length) {\n    return true\n  }\n  return
!schema.required.includes(propName)\n } \n\n const canAddProperty = (propName) => {\n  if(!schema ||
schema.maxProperties === null || schema.maxProperties === undefined) {\n    return true\n  }\n
if(hasExceededMaxProperties()) {\n    return false\n  }\n  if(!isOptionalProperty(propName)) {\n    return true\n
  }\n  return (schema.maxProperties - propertyAddedCounter - requiredPropertiesToAdd()) > 0\n } \n\n
if(respectXML) {\n  addPropertyToResult = (propName, overrideE = undefined) => {\n    if(schema &&
props[propName]) {\n      // case it is an xml attribute\n      props[propName].xml = props[propName].xml ||
{\n    }\n      if (props[propName].xml.attribute) {\n        const enumAttrVal =
Array.isArray(props[propName].enum)\n          ? props[propName].enum[0]\n          : undefined\n        const
attrExample = props[propName].example\n        const attrDefault = props[propName].default\n\n
if(attrExample !== undefined) {\n          _attr[props[propName].xml.name || propName] = attrExample\n        }
else if(attrDefault !== undefined) {\n          _attr[props[propName].xml.name || propName] = attrDefault\n        }
else if(enumAttrVal !== undefined) {\n          _attr[props[propName].xml.name || propName] = enumAttrVal\n
        } else {\n          _attr[props[propName].xml.name || propName] = primitive(props[propName])\n        }\n
      }\n      return\n    }\n    props[propName].xml.name = props[propName].xml.name || propName\n  } else
if(!props[propName] && additionalProperties !== false) {\n    // case only additionalProperty that is not defined
in schema\n    props[propName] = {\n      xml: {\n        name: propName\n      }\n    }\n  }\n  let t
= sampleFromSchemaGeneric(schema && props[propName] || undefined, config, overrideE, respectXML)\n
if(!canAddProperty(propName)) {\n    return\n  }\n  propertyAddedCounter++\n  if (Array.isArray(t))
{\n    res[displayName] = res[displayName].concat(t)\n  } else {\n    res[displayName].push(t)\n  }\n } \n\n
} else {\n  addPropertyToResult = (propName, overrideE) => {\n    if(!canAddProperty(propName)) {\n
return\n    }\n    res[propName] = sampleFromSchemaGeneric(props[propName], config, overrideE,
respectXML)\n    propertyAddedCounter++\n  }\n } \n\n // check for plain value and if found use it to generate
sample from it\n if(usePlainValue) {\n  let sample\n  if(exampleOverride !== undefined) {\n    sample =
sanitizeRef(exampleOverride)\n  } else if(example !== undefined) {\n    sample = sanitizeRef(example)\n  } else
{\n    sample = sanitizeRef(schema.default)\n  }\n } \n\n // if json just return\n if(!respectXML) {\n  // spacial
case yaml parser can not know about\n  if(typeof sample === \"number\" && type === \"string\") {\n    return
`${sample}`\n  }\n  // return if sample does not need any parsing\n  if(typeof sample !== \"string\" || type

```



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Im.Map()\n  ),\n  parameterContentType,\n  }\n }\n\n return {\n  schema: parameter.get("schema"),
Im.Map(),\n  parameterContentType: null,\n  }\n }\n","module.exports = require("\`fast-json-patch\`");\n","var
toString = {}.toString;\n\nmodule.exports = function (it) {\n  return toString.call(it).slice(8, -1);\n};\n\n","var classof =
require('\`./internals/classof-raw\`');\n\n\n\`isArray` abstract operation\n// https://tc39.es/ecma262/#sec-isarray\n//
eslint-disable-next-line es/no-array-isarray -- safe\nmodule.exports = Array.isArray || function isArray(arg) {\n
return classof(arg) === 'Array';\n};\n\n","use strict";\n\nvar toPrimitive = require('\`./internals/to-primitive\`');\n\nvar
definePropertyModule = require('\`./internals/object-define-property\`');\n\nvar createPropertyDescriptor =
require('\`./internals/create-property-descriptor\`');\n\n\nmodule.exports = function (object, key, value) {\n  var
propertyKey = toPrimitive(key);\n  if (propertyKey in object) definePropertyModule.f(object, propertyKey,
createPropertyDescriptor(0, value));\n  else object[propertyKey] = value;\n};\n\n","var classof =
require('\`./internals/classof-raw\`');\n\nvar global = require('\`./internals/global\`');\n\n\nmodule.exports =
classof(global.process) === 'process';\n\n","var global = require('\`./internals/global\`');\n\nvar userAgent =
require('\`./internals/engine-user-agent\`');\n\nvar process = global.process;\n\nvar versions = process &&
process.versions;\n\nvar v8 = versions && versions.v8;\n\nvar match, version;\n\n\nif (v8) {\n  match = v8.split('.');\n
version = match[0] + match[1];\n} else if (userAgent) {\n  match = userAgent.match(/Edge\\((\\d+\\)/);\n  if (!match ||
match[1] >= 74) {\n    match = userAgent.match(/Chrome\\((\\d+\\)/);\n    if (match) version = match[1];\n  }\n}\n\n\nmodule.exports = version && +version;\n\n","var fails = require('\`./internals/fails\`');\n\nvar wellKnownSymbol =
require('\`./internals/well-known-symbol\`');\n\nvar V8_VERSION = require('\`./internals/engine-v8-version\`');\n\n\nvar
SPECIES = wellKnownSymbol('species');\n\n\nmodule.exports = function (METHOD_NAME) {\n  // We can't use
this feature detection in V8 since it causes\n  // deoptimization and serious performance degradation\n  //
https://github.com/zloirock/core-js/issues/677\n  return V8_VERSION >= 51 || !fails(function () {\n    var array =
[];\n    var constructor = array.constructor = {};\n    constructor[SPECIES] = function () {\n      return { foo: 1 };\n
};\n    return array[METHOD_NAME](Boolean).foo !== 1;\n  });\n};\n\n","var internalObjectKeys =
require('\`./internals/object-keys-internal\`');\n\nvar enumBugKeys = require('\`./internals/enum-bug-keys\`');\n\n\n\`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n// eslint-disable-next-line es/no-object-keys --
safe\nmodule.exports = Object.keys || function keys(O) {\n  return internalObjectKeys(O,
enumBugKeys);\n};\n\n","var has = require('\`./internals/has\`');\n\nvar toObject =
require('\`./internals/to-object\`');\n\nvar sharedKey = require('\`./internals/shared-key\`');\n\n\nvar
CORRECT_PROTOTYPE_GETTER = require('\`./internals/correct-prototype-getter\`');\n\nvar IE_PROTO =
sharedKey('IE_PROTO');\n\nvar ObjectPrototype = Object.prototype;\n\n\n\`Object.getPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.getprototypeof\n// eslint-disable-next-line es/no-object-getprototypeof --
safe\nmodule.exports = CORRECT_PROTOTYPE_GETTER ? Object.getPrototypeOf : function (O) {\n  O =
toObject(O);\n  if (has(O, IE_PROTO)) return O[IE_PROTO];\n  if (typeof O.constructor === 'function' && O
instanceof O.constructor) {\n    return O.constructor.prototype;\n  } return O instanceof Object ? ObjectPrototype :
null;\n};\n\n","use strict";\n\nvar toIndexedObject = require('\`./internals/to-indexed-object\`');\n\nvar addToUnscopables =
require('\`./internals/add-to-unscopables\`');\n\nvar Iterators = require('\`./internals/iterators\`');\n\nvar InternalStateModule =
require('\`./internals/internal-state\`');\n\nvar defineIterator = require('\`./internals/define-iterator\`');\n\n\nvar
ARRAY_ITERATOR = 'Array Iterator';\n\nvar setInternalState = InternalStateModule.set;\n\nvar getInternalState =
InternalStateModule.getterFor(ARRAY_ITERATOR);\n\n\n\`Array.prototype.entries` method\n//
https://tc39.es/ecma262/#sec-array.prototype.entries\n\n\n\`Array.prototype.keys` method\n//
https://tc39.es/ecma262/#sec-array.prototype.keys\n\n\n\`Array.prototype.values` method\n//
https://tc39.es/ecma262/#sec-array.prototype.values\n\n\n\`Array.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-array.prototype-@@iterator\n\n\n\`CreateArrayIterator` internal method\n//
https://tc39.es/ecma262/#sec-createarrayiterator\n\n\nmodule.exports = defineIterator(Array, 'Array', function (iterated,
kind) {\n  setInternalState(this, {\n    type: ARRAY_ITERATOR,\n    target: toIndexedObject(iterated), // target\n
index: 0, // next index\n    kind: kind // kind\n  });\n\n\n\`%ArrayIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%arrayiteratorprototype%.next\n\n\nfunction () {\n  var state = getInternalState(this);\n  var target = state.target;\n  var kind = state.kind;\n  var index =

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state.index++;
if (!target || index >= target.length) {
  state.target = undefined;
  return { value: undefined,
  done: true };
}
if (kind == 'keys') return { value: index, done: false };
if (kind == 'values') return { value:
target[index], done: false };
return { value: [index, target[index]], done: false };
}, 'values');
argumentsList[@@iterator] is %ArrayProto_values%
https://tc39.es/ecma262/#sec-
createunmappedargumentsobject
https://tc39.es/ecma262/#sec-
createmappedargumentsobject
Iterators.Arguments = Iterators.Array;
https://tc39.es/ecma262/#sec-
array.prototype-
@@unscopables
naddToUnscopables('keys');
naddToUnscopables('values');
naddToUnscopables('entries');
", "var
classof = require('./internals/classof');
nvar Iterators = require('./internals/iterators');
nvar wellKnownSymbol =
require('./internals/well-known-symbol');
nvar ITERATOR = wellKnownSymbol('iterator');
nmodule.exports =
function (it) {
  if (it != undefined) return it[ITERATOR]
  || it['@@iterator']
  ||
Iterators[classof(it)];
}, "/* Used for built-in method references. */
nvar objectProto =
Object.prototype;
n/* Checks if `value` is likely a prototype object.
n * @private
n * @param {*} value
The value to check.
n * @returns {boolean} Returns `true` if `value` is a prototype, else `false`.
n */
nfunction
isPrototype(value) {
  var Ctor = value && value.constructor,
  proto = (typeof Ctor == 'function' &&
Ctor.prototype) || objectProto;
  return value === proto;
}
nmodule.exports = isPrototype;
", "var DataView =
require('./_DataView'),
  Map = require('./_Map'),
  Promise = require('./_Promise'),
  Set = require('./_Set'),
  WeakMap = require('./_WeakMap'),
  baseGetTag = require('./_baseGetTag'),
  toSource =
require('./_toSource');
n/* `Object#toString` result references.
n */
nvar mapTag = '[object Map]',
  objectTag =
'[object Object]',
  promiseTag = '[object Promise]',
  setTag = '[object Set]',
  weakMapTag = '[object
WeakMap]';
nvar dataViewTag = '[object DataView]';
n/* Used to detect maps, sets, and weakmaps.
n */
nvar
dataViewCtorString = toSource(DataView),
  mapCtorString = toSource(Map),
  promiseCtorString =
toSource(Promise),
  setCtorString = toSource(Set),
  weakMapCtorString = toSource(WeakMap);
n/* Gets the `toStringTag` of `value`.
n * @private
n * @param {*} value The value to query.
n * @returns {string}
Returns the `toStringTag`.
n */
nvar getTag = baseGetTag;
n// Fallback for data views, maps, sets, and weak maps
in IE 11 and promises in Node.js < 6.
nif ((DataView && getTag(new DataView(new ArrayBuffer(1))) !=
dataViewTag) ||
(Map && getTag(new Map) != mapTag) ||
(Promise && getTag(Promise.resolve()) !=
promiseTag) ||
(Set && getTag(new Set) != setTag) ||
(WeakMap && getTag(new WeakMap) !=
weakMapTag)) {
  getTag = function(value) {
    var result = baseGetTag(value),
    Ctor = result ==
objectTag ? value.constructor : undefined,
    ctorString = Ctor ? toSource(Ctor) : '';
    if (ctorString) {
      switch (ctorString) {
        case dataViewCtorString: return dataViewTag;
        case mapCtorString: return
mapTag;
        case promiseCtorString: return
promiseTag;
        case setCtorString: return
setTag;
        case weakMapCtorString: return
weakMapTag;
      }
    }
    return result;
  };
}
nmodule.exports =
getTag;
", "var redefine = require('./internals/redefine');
nmodule.exports = function (target, src, options) {
  (var key in src) {
    if (options && options.unsafe && target[key])
target[key] = src[key];
    else redefine(target,
key, src[key], options);
  }
  return target;
};
", "use strict";
nvar aFunction = require('./internals/a-
function');
nvar PromiseCapability = function (C) {
  var resolve, reject;
  this.promise = new C(function
($$resolve, $$reject) {
    if (resolve != undefined || reject !=
undefined) throw TypeError('Bad Promise
constructor');
    resolve = $$resolve;
    reject = $$reject;
  });
  this.resolve = aFunction(resolve);
  this.reject =
aFunction(reject);
};
n// 25.4.1.5 NewPromiseCapability(C)
nmodule.exports.f = function (C) {
  return new
PromiseCapability(C);
};
", "var baseGetTag = require('./_baseGetTag'),
  getPrototype =
require('./_getPrototype'),
  isObjectLike = require('./isObjectLike');
n/* `Object#toString` result references.
n */
nvar objectTag = '[object Object]';
n/* Used for built-in method references.
n */
nvar funcProto =
Function.prototype,
  objectProto = Object.prototype;
n/* Used to resolve the decompiled source of functions.
n */
nvar funcToString = funcProto.toString;
n/* Used to check objects for own properties.
n */
nvar
hasOwnProperty = objectProto.hasOwnProperty;
n/* Used to infer the `Object` constructor.
n */
nvar
objectCtorString = funcToString.call(Object);
n/* Checks if `value` is a plain object, that is, an object created
by the
n * `Object` constructor or one with a
`[[Prototype]]` of `null`.
n * @static
n * @memberOf _
n * @since

```



```

=> {\n return curlify(request, escapeShell, "\\|\\\\|\\n\\")\n}\n\n// eslint-disable-next-line camelcase\nexport const
requestSnippetGenerator_curl_cmd = (request) => {\n return curlify(request, escapeCMD, "\\^\\n\\")\n}\n\n,"import
YAML from "\\js-yaml\\"\n\nexport const parseYamlConfig = (yaml, system) => {\n try {\n return
YAML.safeLoad(yaml)\n } catch(e) {\n if (system) {\n system.errActions.newThrownErr( new Error(e) )\n
}\n return { }\n }\n\n","import React from "\\react\\"\nimport PropTypes from "\\prop-types\\"\nimport
ImPropTypes from "\\react-immutable-proptypes\\"\nimport { Map, OrderedMap, List } from "\\immutable\\"\nimport
{ getCommonExtensions, getSampleSchema, stringify, isEmptyValue } from "\\core/utis\\"\nimport {
getKnownSyntaxHighlighterLanguage } from "\\core/utis/jsonParse\\"\n\nexport const getDefaultRequestBodyValue
= (requestBody, mediaType, activeExamplesKey) => {\n const mediaTypeValue = requestBody.getIn(["content",
mediaType])\n const schema = mediaTypeValue.get("schema").toJS()\n\n const hasExamplesKey =
mediaTypeValue.get("examples") !== undefined\n const exampleSchema = mediaTypeValue.get("example")\n
const mediaTypeExample = hasExamplesKey\n ? mediaTypeValue.getIn(["examples",\n
activeExamplesKey,\n "value"\n ])\n : exampleSchema\n\n const exampleValue = getSampleSchema(\n
schema,\n mediaType,\n {\n includeWriteOnly: true\n },\n mediaTypeExample\n )\n return
stringify(exampleValue)\n}\n\n\nconst RequestBody = ({\n userHasEditedBody,\n requestBody,\n
requestBodyValue,\n requestBodyInclusionSetting,\n requestBodyErrors,\n getComponent,\n getConfigs,\n
specSelectors,\n fn,\n contentType,\n isExecute,\n specPath,\n onChange,\n onChangeIncludeEmpty,\n
activeExamplesKey,\n updateActiveExamplesKey,\n setRetainRequestBodyValueFlag\n}) => {\n const
handleFile = (e) => {\n onChange(e.target.files[0])\n }\n const setIsIncludedOptions = (key) => {\n let options
= {\n key,\n shouldDispatchInit: false,\n defaultValue: true\n }\n let currentInclusion =
requestBodyInclusionSetting.get(key, "no value")\n if (currentInclusion === "no value") {\n
options.shouldDispatchInit = true\n // future: can get/set defaultValue from a config setting\n }\n return
options\n }\n\n const Markdown = getComponent("Markdown", true)\n const ModelExample =
getComponent("modelExample")\n const RequestBodyEditor = getComponent("RequestBodyEditor")\n const
HighlightCode = getComponent("highlightCode")\n const ExamplesSelectValueRetainer =
getComponent("ExamplesSelectValueRetainer")\n const Example = getComponent("Example")\n const
ParameterIncludeEmpty = getComponent("ParameterIncludeEmpty")\n\n const { showCommonExtensions } =
getConfigs()\n\n const requestBodyDescription = (requestBody && requestBody.get("description")) || null\n
const requestBodyContent = (requestBody && requestBody.get("content")) || new OrderedMap()\n contentType =
contentType || requestBodyContent.keySeq().first() || ""\n\n const mediaTypeValue =
requestBodyContent.get(contentType, OrderedMap())\n const schemaForMediaType =
mediaTypeValue.get("schema", OrderedMap())\n const rawExamplesOfMediaType =
mediaTypeValue.get("examples", null)\n const sampleForMediaType =
rawExamplesOfMediaType?.map((container, key) => {\n const val = container?.get("value", null)\n if(val) {\n
container = container.set("value", getDefaultRequestBodyValue(\n requestBody,\n contentType,\n
key,\n ), val)\n }\n return container\n })\n\n const handleExamplesSelect = (key /*, { isSyntheticChange }
*/) => {\n updateActiveExamplesKey(key)\n }\n\n requestBodyErrors = List.isList(requestBodyErrors) ?
requestBodyErrors : List()\n\n if(!mediaTypeValue.size) {\n return null\n }\n\n const isObjectContent =
mediaTypeValue.getIn(["schema", "type"]) === "object"\n\n if(\n contentType === "application/octet-
stream"\n || contentType.indexOf("image/") === 0\n || contentType.indexOf("audio/") === 0\n ||
contentType.indexOf("video/") === 0\n ) {\n const Input = getComponent("Input")\n\n if(!isExecute) {\n
return <i>\n Example values are not available for <code>application/octet-stream</code> media types.\n
</i>\n }\n\n return <Input type={"file"} onChange={handleFile} />\n }\n\n if (\n isObjectContent &&\n
(\n contentType === "application/x-www-form-urlencoded" ||\n contentType.indexOf("multipart/") ===
0\n ) &&\n schemaForMediaType.get("properties", OrderedMap()).size > 0\n ) {\n const JsonSchemaForm =
getComponent("JsonSchemaForm")\n const ParameterExt = getComponent("ParameterExt")\n const
bodyProperties = schemaForMediaType.get("properties", OrderedMap())\n requestBodyValue =
Map.isMap(requestBodyValue) ? requestBodyValue : OrderedMap()\n\n return <div className={"table-

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container">\n    { requestBodyDescription &&\n        <Markdown source={requestBodyDescription} />\n    }\n    <table>\n        <tbody>\n            {\n                Map.isMap(bodyProperties) && bodyProperties.entrySeq().map((([key,\nprop]) => {\n                    if (prop.get(\\"readOnly\\")) return\n                        let commonExt = showCommonExtensions ?\n                            getCommonExtensions(prop) : null\n                            const required = schemaForMediaType.get(\\"required\\",\nList().includes(key)\n                            const type = prop.get(\\"type\\")\n                            const format = prop.get(\\"format\\")\n                            const description = prop.get(\\"description\\")\n                            const currentValue = requestBodyValue.getIn([key,\n\\"value\\"])\n                            const currentErrors = requestBodyValue.getIn([key, \\"errors\\"]) || requestBodyErrors\n                            const included = requestBodyInclusionSetting.get(key) || false\n                            const useInitialValFromSchemaSamples\n                                = prop.has(\\"default\\")\n                                    || prop.has(\\"example\\")\n                                    || prop.hasIn([\"items\", \\"example\\"])\n                                    || prop.hasIn([\"items\", \\"default\\"])\n                                    const useInitialValFromEnum = prop.has(\\"enum\\") &&\n                                        (prop.get(\\"enum\\").size === 1 || required)\n                                    const useInitialValue = useInitialValFromSchemaSamples ||\n                                        useInitialValFromEnum\n                                    \n                                    let initialValue = \\"\\\"\n                                    if(type === \\"array\" &&\n!useInitialValue) {\n                                        initialValue = []\n                                    } else if (useInitialValue) {\n                                        // TODO: what\n                                        about example or examples from requestBody could be passed as exampleOverride\n                                        initialValue =\n                                            getSampleSchema(prop, false, {\n                                                includeWriteOnly: true\n                                            })\n                                        }\n                                        if (typeof\ninitialValue !== \\"string\" && type === \\"object\") {\n                                            initialValue = stringify(initialValue)\n                                        }\n                                        if (typeof initialValue === \\"string\" && type === \\"array\") {\n                                            initialValue =\n                                                JSON.parse(initialValue)\n                                        }\n                                        const isFile = type === \\"string\" && (format === \\"binary\" ||\nformat === \\"base64\\")\n                                        return <tr key={key} className=\\"parameters\" data-property-name={key}>\n                                            <td className=\\"parameters-col_name\">\n                                                <div className={required ? \\"parameter__name\nrequired\" : \\"parameter__name\"}>\n                                                    { key }\n                                                    { !required ? null : <span>&nbsp;*</span> }\n                                                </div>\n                                                <div className=\\"parameter__type\">\n                                                    { type }\n                                                    { format &&\n<span className=\\"prop-format\">({format})</span> }\n                                                    { !showCommonExtensions ||\n!commonExt.size ? null : commonExt.entrySeq().map((([key, v]) => <ParameterExt key={`\${key}-\${v}`}\nxKey={key} xVal={v} />)) }\n                                                </div>\n                                                <div className=\\"parameter__deprecated\">\n                                                    { prop.get(\\"deprecated\") ? \\"deprecated\" : null }\n                                                </div>\n                                                </td>\n                                                <td\nclassName=\\"parameters-col_description\">\n                                                    <Markdown source={ description }></Markdown>\n                                                    {\n                isExecute ? <div>\n                    <JsonSchemaForm\n                        fn={ fn }\n                    dispatchInitialValue={!isFile}\n                        schema={ prop }\n                        description={ key }\n                    getComponent={ getComponent }\n                        value={ currentValue === undefined ? initialValue : currentValue }\n                        required = { required }\n                        errors = { currentErrors }\n                        onChange={ (value) => {\n                            onChange(value, [key])\n                        }}\n                    />\n                    { required ? null : (\n<ParameterIncludeEmpty\n                        onChange={ (value) => onChangeIncludeEmpty(key, value) }\n                    isIncluded={ included }\n                        isIncludedOptions={ setIncludedOptions(key) }\n                    isDisabled={ Array.isArray(currentValue) ? currentValue.length !== 0 : !isEmptyValue(currentValue) }\n                    />\n                    ) }\n                </div> : null }\n                </td>\n                </tr>\n            ) }\n        </tbody>\n    </table>\n    </div>\n    }\n    const sampleRequestBody = getDefaultRequestBodyValue(\n        requestBody,\n        contentType,\n        activeExamplesKey,\n    )\n    let language = null\n    let testValueForJson =\n        getKnownSyntaxHighlighterLanguage(sampleRequestBody)\n    if (testValueForJson) {\n        language = \\"json\"\n    }\n    return <div>\n        { requestBodyDescription &&\n            <Markdown source={ requestBodyDescription } />\n        }\n        {\n            sampleForMediaType ? (\n                <ExamplesSelectValueRetainer\n                    userHasEditedBody={ userHasEditedBody }\n                    examples={ sampleForMediaType }\n                    currentKey={ activeExamplesKey }\n                    currentUserInputValue={ requestBodyValue }\n                    onSelect={ handleExamplesSelect }\n                    updateValue={ onChange }\n                    defaultToFirstExample={ true }\n                </ExamplesSelectValueRetainer>\n            ) : null\n        }\n        {\n            setRetainRequestBodyValueFlag={ setRetainRequestBodyValueFlag }\n        }\n        {\n            isExecute ? (\n                <div>\n                    <RequestBodyEditor\n                        value={ requestBodyValue }\n                        errors={ requestBodyErrors }\n                        defaultValue={ sampleRequestBody }\n                        onChange={ onChange }\n                </div>\n            ) : null\n        }\n    </div>

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getComponent={getComponent}\n      />\n    </div>\n  ) : (\n    <ModelExample\n      getComponent={
getComponent }\n      getConfigs={ getConfigs }\n      specSelectors={ specSelectors }\n
expandDepth={ 1 }\n      isExecute={ isExecute }\n      schema={ mediaTypeValue.get("schema") }\n
specPath={ specPath.push("content", contentType) }\n      example={\n        <HighlightCode\n
className="body-param__example"\n          getConfigs={ getConfigs }\n          language={ language }\n
value={ stringify(requestBodyValue) || sampleRequestBody } \n        />\n      }\n
includeWriteOnly={ true }\n    />\n  )\n }\n {\n  sampleForMediaType ? (\n    <Example\n
example={ sampleForMediaType.get(activeExamplesKey) }\n    getComponent={ getComponent }\n
getConfigs={ getConfigs }\n    />\n  ) : null\n }\n </div>\n}\n\nRequestBody.propTypes = {\n
userHasEditedBody: PropTypes.bool.isRequired,\n requestBody: ImPropTypes.orderedMap.isRequired,\n
requestBodyValue: ImPropTypes.orderedMap.isRequired,\n requestBodyInclusionSetting:
ImPropTypes.Map.isRequired,\n requestBodyErrors: ImPropTypes.list.isRequired,\n getComponent:
PropTypes.func.isRequired,\n getConfigs: PropTypes.func.isRequired,\n fn: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n contentType: PropTypes.string,\n isExecute:
PropTypes.bool.isRequired,\n onChange: PropTypes.func.isRequired,\n onChangeIncludeEmpty:
PropTypes.func.isRequired,\n specPath: PropTypes.array.isRequired,\n activeExamplesKey: PropTypes.string,\n
updateActiveExamplesKey: PropTypes.func,\n setRetainRequestBodyValueFlag: PropTypes.func,\n oas3Actions:
PropTypes.object.isRequired\n}\n\nexport default RequestBody\n", "module.exports = require("core-js-
pure/stable/instance/starts-with");", "import React, { Component } from "react"\n\nimport ReactDOM from "react-
dom"\n\nimport { connect, Provider } from "react-redux"\n\nimport omit from "lodash/omit"\n\nconst
SystemWrapper = (getSystem, ComponentToWrap) => class extends Component {\n  render() {\n    return
<ComponentToWrap {...getSystem()} {...this.props} {...this.context} />\n  }\n}\n\nconst RootWrapper =
(reduxStore, ComponentToWrap) => class extends Component {\n  render() {\n    return (\n    <Provider
store={ reduxStore }>\n      <ComponentToWrap {...this.props} {...this.context} />\n    </Provider>\n  )\n
}\n}\n\nconst makeContainer = (getSystem, component, reduxStore) => {\n  const mapStateToProps =
function(state, ownProps) {\n    const propsForContainerComponent = Object.assign({}, ownProps, getSystem())\n
    const ori = component.prototype.mapStateToProps || (state => { return {state} })\n    return ori(state,
propsForContainerComponent)\n  }\n\n  let wrappedWithSystem = SystemWrapper(getSystem, component,
reduxStore)\n  let connected = connect( mapStateToProps )(wrappedWithSystem)\n  if(reduxStore)\n    return
RootWrapper(reduxStore, connected)\n  return connected\n}\n\nconst handleProps = (getSystem, mapping, props,
oldProps) => {\n  for (let prop in mapping) {\n    let fn = mapping[prop]\n    if(typeof fn === "function")\n      fn(props[prop], oldProps[prop], getSystem())\n  }\n}\n\nexport const makeMappedContainer = (getSystem,
getStore, memGetComponent, getComponents, componentName, mapping) => {\n\n  return class extends
Component {\n\n    constructor(props, context) {\n      super(props, context)\n      handleProps(getSystem, mapping,
props, {})\n    }\n\n    componentWillReceiveProps(nextProps) {\n      handleProps(getSystem, mapping, nextProps,
this.props)\n    }\n\n    render() {\n      let cleanProps = omit(this.props, mapping ? Object.keys(mapping) : [])\n
      let Comp = memGetComponent(componentName, "root")\n      return <Comp {...cleanProps} />\n    }\n  }\n}\n\nexport const render = (getSystem, getStore, GetComponent, getComponents, domNode) => {\n  let App =
(getComponent(getSystem, getStore, getComponents, "App", "root"))\n  ReactDOM.render(( <App /> ),
domNode)\n}\n\n// Render try/catch wrapper\nconst createClass = component => class extends Component {\n
  render() {\n    return component(this.props)\n  }\n}\n\nconst Fallback = ({ \n  name // eslint-disable-line react/prop-
types\n}) => <div className="fallback"> <i>Could not render { name === "t" ? "this component" : name },
see the console.</i></div>\n\nconst wrapRender = (component) => {\n  const isStateless = component =>
!(component.prototype && component.prototype.isReactComponent)\n\n  const target = isStateless(component) ?
createClass(component) : component\n\n  const ori = target.prototype.render\n\n  target.prototype.render = function
render(...args) {\n    try {\n      return ori.apply(this, args)\n    } catch (error) {\n      console.error(error) // eslint-
disable-line no-console\n      return <Fallback error={error} name={target.name} />\n    }\n  }\n}\n\nreturn
target\n}\n\nexport const GetComponent = (getSystem, getStore, getComponents, componentName, container,

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config = {} => {\n\n if(typeof componentName !== \"string\")\n  throw new TypeError(\"Need a string, to fetch a
component. Was given a \" + typeof componentName)\n\n // GetComponent has a config object as a third, optional
parameter\n // using the config object requires the presence of the second parameter, container\n // e.g.
GetComponent(\"JsonSchema_string_whatever\", false, { failSilently: true })\n let component =
getComponents(componentName)\n\n if(!component) {\n  if (!config.failSilently) {\n
getSystem().log.warn(\"Could not find component:\", componentName)\n  }\n  return null\n }\n\n
if(!container)\n  return wrapRender(component)\n\n if(container === \"root\")\n  return
makeContainer(getSystem, component, getStore())\n\n // container == truthy\n return makeContainer(getSystem,
wrapRender(component))\n}\n\n,\"export const setHash = (value) => {\n if(value) {\n  return history.pushState(null,
null, `#${value}`)\n } else {\n  return window.location.hash = \"\"\n }\n}\n\n,\"module.exports =
require(\"redux\");\", \"module.exports = require(\"core-js-pure/features/symbol\");\", \"use strict\";\nvar
$propertyIsEnumerable = { }.propertyIsEnumerable;\n// eslint-disable-next-line es/no-object-
getownpropertydescriptor -- safe\nvar getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n\n//
Nashorn ~ JDK8 bug\nvar NASHORN_BUG = getOwnPropertyDescriptor && !$propertyIsEnumerable.call({ 1: 2
}, 1);\n\n// `Object.prototype.propertyIsEnumerable` method implementation\n// https://tc39.es/ecma262/#sec-
object.prototype.propertyisenumerable\nexports.f = NASHORN_BUG ? function propertyIsEnumerable(V) {\n var
descriptor = getOwnPropertyDescriptor(this, V);\n return !!descriptor && descriptor.enumerable;\n} :
$propertyIsEnumerable;\n\n,\"var fails = require(\"../internals/fails\");\nvar classof = require(\"../internals/classof-
raw\");\n\nvar split = \".split\";\n\n// fallback for non-array-like ES3 and non-enumerable old V8
strings\nmodule.exports = fails(function () {\n // throws an error in rhino, see
https://github.com/mozilla/rhino/issues/346\n // eslint-disable-next-line no-prototype-builtins -- safe\n return
!Object('z').propertyIsEnumerable(0);\n}) ? function (it) {\n return classof(it) === 'String' ? split.call(it, \" ) :
Object(it);\n} : Object;\n\n,\"var isObject = require(\"../internals/is-object\");\n\n// `ToPrimitive` abstract operation\n//
https://tc39.es/ecma262/#sec-toprimitive\n// instead of the ES6 spec version, we didn't implement @@toPrimitive
case\n// and the second argument - flag - preferred type is a string\nmodule.exports = function (input,
PREFERRED_STRING) {\n if (!isObject(input)) return input;\n var fn, val;\n if (PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n if (typeof (fn =
input.valueOf) === 'function' && !isObject(val = fn.call(input))) return val;\n if (!PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n throw TypeError(\"Can't
convert object to primitive value\");\n};\n\n,\"var id = 0;\nvar postfix = Math.random();\n\nmodule.exports = function
(key) {\n return 'Symbol(' + String(key === undefined ? \" : key) + ')_' + (++id + postfix).toString(36);\n};\n\n,\"var
getBuiltIn = require(\"../internals/get-built-in\");\n\nmodule.exports = getBuiltIn('navigator', 'userAgent') || \"\";\n\n,\"var
shared = require(\"../internals/shared\");\nvar uid = require(\"../internals/uid\");\n\nvar keys =
shared('keys');\n\nmodule.exports = function (key) {\n return keys[key] || (keys[key] = uid(key));\n};\n\n,\"var
_sliceInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/slice\");\n\nvar _Array$from =
require(\"@babel/runtime-corejs3/core-js/array/from\");\n\nvar arrayLikeToArray =
require(\"./arrayLikeToArray.js\");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n var _context;\n if
(!o) return;\n if (typeof o === \"string\") return arrayLikeToArray(o, minLen);\n\n var n =
_sliceInstanceProperty(_context = Object.prototype.toString.call(o)).call(_context, 8, -1);\n\n if (n === \"Object\"
&& o.constructor) n = o.constructor.name;\n if (n === \"Map\" || n === \"Set\") return _Array$from(o);\n if (n ===
\"Arguments\" || /^(?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(n)) return arrayLikeToArray(o,
minLen);\n}\n\nmodule.exports = _unsupportedIterableToArray;\n\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\", \"var baseGetTag = require(\"./_baseGetTag\");\n isObjectLike =
require(\"./isObjectLike\");\n\n/** `Object#toString` result references. */\nvar symbolTag = '[object Symbol]';\n\n/**\n * Checks if `value` is classified as a `Symbol` primitive or object.\n *\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a symbol, else `false`.\n *\n * @example\n *\n * _._isSymbol(Symbol.iterator);\n * // => true\n *\n *
._isSymbol('abc');\n * // => false\n *\n * ^\nfunction isSymbol(value) {\n return typeof value === 'symbol' ||\n

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(isObjectLike(value) && baseGetTag(value) == symbolTag);\n\nmodule.exports = isSymbol;\n", "var getNative
= require('./_getNative');\n\n/** Built-in method references that are verified to be native. */\nvar nativeCreate =
getNative(Object, 'create');\n\nmodule.exports = nativeCreate;\n", "var listCacheClear =
require('./_listCacheClear'),\n listCacheDelete = require('./_listCacheDelete'),\n listCacheGet =
require('./_listCacheGet'),\n listCacheHas = require('./_listCacheHas'),\n listCacheSet =
require('./_listCacheSet');\n\n/**\n * Creates a list cache object.\n *\n * @private\n * @constructor\n * @param
{Array} [entries] The key-value pairs to cache.\n *\n * @returns {Object} Returns the list cache object.\n */\nfunction ListCache(entries) {\n  var index = -1,\n      length =
entries == null ? 0 : entries.length;\n\n  this.clear();\n\n  while (++index < length) {\n    var entry = entries[index];\n\n    this.set(entry[0], entry[1]);\n  }\n\n  // Add methods to `ListCache`.\n  ListCache.prototype.clear =
listCacheClear;\n  ListCache.prototype['delete'] = listCacheDelete;\n  ListCache.prototype.get =
listCacheGet;\n  ListCache.prototype.has = listCacheHas;\n  ListCache.prototype.set =
listCacheSet;\n\n  module.exports = ListCache;\n}\n", "var eq = require('./eq');\n\n/**\n * Gets the index at which the
`key` is found in `array` of key-value pairs.\n *\n * @private\n * @param {Array} array The array to inspect.\n *
@param {*} key The key to search for.\n * @returns {number} Returns the index of the matched value, else `-1`.\n */\nfunction assocIndexOf(array, key) {\n  var length = array.length;\n  while (length--) {\n    if (eq(array[length][0],
key)) {\n      return length;\n    }\n  }\n  return -1;\n}\n\nmodule.exports = assocIndexOf;\n", "var isKeyable =
require('./_isKeyable');\n\n/**\n * Gets the data for `map`.\n *\n * @private\n * @param {Object} map The map to
query.\n * @param {string} key The reference key.\n * @returns {*} Returns the map data.\n */\nfunction
getMapData(map, key) {\n  var data = map.__data__;\n  return isKeyable(key)\n    ? data[typeof key == 'string' ?
'string' : 'hash']\n    : data.map;\n}\n\nmodule.exports = getMapData;\n", "var baseMatches =
require('./_baseMatches'),\n baseMatchesProperty = require('./_baseMatchesProperty'),\n identity =
require('./identity'),\n isArray = require('./isArray'),\n property = require('./property');\n\n/**\n * The base
implementation of `_.iteratee`.\n *\n * @private\n * @param {*} [value=_identity] The value to convert to an
iteratee.\n * @returns {Function} Returns the iteratee.\n */\nfunction baseIteratee(value) {\n  // Don't store the
`typeof` result in a variable to avoid a JIT bug in Safari 9.\n  // See https://bugs.webkit.org/show_bug.cgi?id=156034
for more details.\n  if (typeof value == 'function') {\n    return value;\n  }\n  if (value == null) {\n    return identity;\n  }\n  if (typeof value == 'object') {\n    return isArray(value)\n      ? baseMatchesProperty(value[0], value[1])\n      :
baseMatches(value);\n  }\n  return property(value);\n}\n\nmodule.exports = baseIteratee;\n", "var baseIsArguments =
require('./_baseIsArguments'),\n isObjectLike = require('./isObjectLike');\n\n/**\n * Used for built-in method
references.\n */\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties.\n */\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Built-in value references.\n */\nvar propertyIsEnumerable =
objectProto.propertyIsEnumerable;\n\n/**\n * Checks if `value` is likely an `arguments` object.\n *\n * @static\n *
@memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is an `arguments` object, else `false`.\n * @example\n *\n * _
.isArguments(function() { return arguments; }());\n * // => true\n *\n * _
.isArguments([1, 2, 3]);\n * // => false\n */\nvar isArguments = baseIsArguments(function() { return arguments; }()) ?
baseIsArguments : function(value) {\n  return isObjectLike(value) && hasOwnProperty.call(value, 'callee') &&
!propertyIsEnumerable.call(value, 'callee');\n};\n\nmodule.exports = isArguments;\n", "var root = require('./_root'),\n stubFalse =
require('./stubFalse');\n\n/**\n * Detect free variable `exports`.\n */\nvar freeExports = typeof exports == 'object' &&
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n */\nvar freeModule = freeExports
&& typeof module == 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular
CommonJS extension `module.exports`.\n */\nvar moduleExports = freeModule && freeModule.exports ===
freeExports;\n\n/**\n * Built-in value references.\n */\nvar Buffer = moduleExports ? root.Buffer : undefined;\n\n/**\n * Built-
in method references for those with the same name as other `lodash` methods.\n */\nvar nativeIsBuffer = Buffer ?
Buffer.isBuffer : undefined;\n\n/**\n * Checks if `value` is a buffer.\n *\n * @static\n * @memberOf _\n * @since
4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a buffer, else `false`.\n * @example\n *\n * _
.isBuffer(new Buffer(2));\n * // => true\n *\n * _
.isBuffer(new Uint8Array(2));\n * // => false\n */\nvar isBuffer = nativeIsBuffer || stubFalse;\n\nmodule.exports =

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isBuffer;\n"/>** Used as references for various `Number` constants. *\nvar MAX_SAFE_INTEGER =
9007199254740991;\n\n/** Used to detect unsigned integer values. *\nvar reIsUint = /^(?:0|[1-9]\\d*)$/;\n\n/**\n Checks if `value` is a valid array-like index.\n *\n * @private\n * @param {*} value The value to check.\n * @param {number} [length=MAX_SAFE_INTEGER] The upper bounds of a valid index.\n * @returns {boolean}\n Returns `true` if `value` is a valid index, else `false`.\n *\nfunction isIndex(value, length) {\n  var type = typeof\n  value;\n  length = length == null ? MAX_SAFE_INTEGER : length;\n\n  return !!length &&\n    (type == 'number'\n    ||\n    (type != 'symbol' && reIsUint.test(value))) &&\n    (value > -1 && value % 1 == 0 && value <\n    length);\n}\n\nmodule.exports = isIndex;\n","var castPath = require('./_castPath'),\n  toKey =\n  require('./_toKey');\n\n\n/**\n * The base implementation of `_.get` without support for default values.\n *\n * @private\n * @param {Object} object The object to query.\n * @param {Array|string} path The path of the\n  property to get.\n * @returns {*} Returns the resolved value.\n *\nfunction baseGet(object, path) {\n  path =\n  castPath(path, object);\n\n  var index = 0,\n      length = path.length;\n\n  while (object != null && index < length)\n  {\n    object = object[toKey(path[index++])];\n  }\n  return (index && index == length) ? object :\n  undefined;\n}\n\nmodule.exports = baseGet;\n","module.exports = function (exec) {\n  try {\n    return { error: false,\n    value: exec() };\n  } catch (error) {\n    return { error: true, value: error };\n  }\n};\n\n","var baseAssignValue =\n  require('./_baseAssignValue'),\n  eq = require('./eq');\n\n\n/** Used for built-in method references. *\nvar\n  objectProto = Object.prototype;\n\n\n/** Used to check objects for own properties. *\nvar\n  hasOwnProperty =\n  objectProto.hasOwnProperty;\n\n\n/**\n * Assigns `value` to `key` of `object` if the existing value is not equivalent\n * using [SameValueZero](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)\n * for equality comparisons.\n *\n * @private\n * @param {Object} object The object to modify.\n * @param {string} key The\n  key of the property to assign.\n * @param {*} value The value to assign.\n *\nfunction assignValue(object, key, value) {\n  var objValue = object[key];\n  if (!(hasOwnProperty.call(object, key) && eq(objValue, value)) ||\n  (value === undefined && !(key in object))) {\n    baseAssignValue(object, key, value);\n  }\n}\n\n\nmodule.exports =\n  assignValue;\n","var hiddenKeys = require('./internals/hidden-keys');\nvar\n  isObject = require('./internals/is-object');\nvar\n  has = require('./internals/has');\nvar\n  defineProperty = require('./internals/object-define-property').f;\nvar\n  uid = require('./internals/uid');\nvar\n  FREEZING = require('./internals/freezing');\nvar\n  METADATA = uid('meta');\nvar\n  id = 0;\n\n\n// eslint-disable-next-line es/no-object-isextensible -- safe\nvar\n  isExtensible = Object.isExtensible || function () {\n    return true;\n  };\n\n\nvar\n  setMetadata = function (it) {\n    defineProperty(it, METADATA, { value: {\n      objectID: 'O' + ++id, // object ID\n      weakData: {} // weak\n      collections IDs\n    } });\n  };\n\n\nvar\n  fastKey = function (it, create) {\n    // return a primitive with prefix\n    if\n    (!isObject(it)) return typeof it == 'symbol' ? it : (typeof it == 'string' ? 'S' : 'P') + it;\n    if\n    (!has(it, METADATA)) {\n      // can't set metadata to uncaught frozen object\n      if\n      (!isExtensible(it)) return 'F';\n      // not necessary to add\n      metadata\n      if\n      (!create) return 'E';\n      // add missing metadata\n      setMetadata(it);\n      // return object ID\n    }\n    return it[METADATA].objectID;\n  };\n\n\nvar\n  getWeakData = function (it, create) {\n    if\n    (!has(it, METADATA)) {\n      // can't set metadata to uncaught frozen object\n      if\n      (!isExtensible(it)) return true;\n      // not necessary to add\n      metadata\n      if\n      (!create) return false;\n      // add missing metadata\n      setMetadata(it);\n      // return the store of weak\n      collections IDs\n    }\n    return it[METADATA].weakData;\n  };\n\n\n// add metadata on freeze-family methods calling\nvar\n  onFreeze = function (it) {\n    if\n    (FREEZING && meta.REQUIRED && isExtensible(it) && !has(it, METADATA))\n    setMetadata(it);\n    return it;\n  };\n\n\nvar\n  meta = module.exports = {\n    REQUIRED: false,\n    fastKey: fastKey,\n    getWeakData: getWeakData,\n    onFreeze: onFreeze\n  };\n\n\nhiddenKeys[METADATA] = true;\n\n","var\n  _Object$setPrototypeOf = require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\nvar\n  _Object$getPrototypeOf = require("@babel/runtime-corejs3/core-js/object/get-prototype-of");\n\n\nfunction\n  _getPrototypeOf(o) {\n    module.exports = _getPrototypeOf = _Object$setPrototypeOf ? _Object$getPrototypeOf :\n    function\n    _getPrototypeOf(o) {\n      return o.__proto__ || _Object$getPrototypeOf(o);\n    };\n\n    module.exports["default"] = module.exports,\n    module.exports.__esModule = true;\n    return\n    _getPrototypeOf(o);\n  }\n\n\nmodule.exports = _getPrototypeOf;\n\nmodule.exports["default"] = module.exports,\n  module.exports.__esModule = true;\n\n","module.exports = require("@babel/runtime-corejs3/core-js-pure/stable/instance/sort");\n\n","var\n  createFind = require('./_createFind'),\n  findIndex = require('./findIndex');\n\n\n/**\n * Iterates over elements of

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"https://validator.swagger.io/validator" : validatorUrl\n    }\n }\n\n getDefinitionUrl = () => {\n // TODO:
test this behavior by stubbing `window.location` in an Enzyme/JSDom env\n    let { specSelectors } =
this.props\n\n    const urlObject = new URL(specSelectors.url(), win.location)\n    return urlObject.toString()\n
}\n\n componentWillReceiveProps(nextProps) {\n    let { getConfigs } = nextProps\n    let { validatorUrl } =
getConfigs()\n\n    this.setState({\n        url: this.getDefinitionUrl(),\n        validatorUrl: validatorUrl ===
undefined ? "https://validator.swagger.io/validator" : validatorUrl\n    })\n }\n\n render() {\n    let {
getConfigs } = this.props\n    let { spec } = getConfigs()\n\n    let sanitizedValidatorUrl =
sanitizeUrl(this.state.validatorUrl)\n\n    if ( typeof spec === "object" && Object.keys(spec).length) return
null\n\n    if (!this.state.url || !requiresValidationURL(this.state.validatorUrl)\n        ||
!requiresValidationURL(this.state.url)) {\n        return null\n    }\n\n    return (<span className="float-
right">\n        <a target="_blank" rel="noopener noreferrer" href={` ${ sanitizedValidatorUrl
}/debug?url=${ encodeURIComponent(this.state.url) }`>\n            <ValidatorImage src={` ${
sanitizedValidatorUrl }?url=${ encodeURIComponent(this.state.url) }` alt="Online validator badge"/>\n
</a>\n        </span>)\n    }\n\n\n    class ValidatorImage extends React.Component {\n    static propTypes = {\n
src: PropTypes.string,\n    alt: PropTypes.string\n }\n\n    constructor(props) {\n    super(props)\n    this.state = {\n
loaded: false,\n    error: false\n }\n }\n\n    componentDidMount() {\n    const img = new Image()\n    img.onload
= () => {\n    this.setState({\n        loaded: true\n    })\n }\n\n    img.onerror = () => {\n    this.setState({\n
error: true\n    })\n }\n }\n\n    img.src = this.props.src\n }\n\n    componentWillReceiveProps(nextProps) {\n    if
(nextProps.src !== this.props.src) {\n    const img = new Image()\n    img.onload = () => {\n    this.setState({\n
loaded: true\n    })\n }\n\n    img.onerror = () => {\n    this.setState({\n        error: true\n    })\n }\n }\n\n
    img.src = nextProps.src\n }\n }\n\n    render() {\n    if (this.state.error) {\n    return <img alt={"Error"} />\n
}\n    else if (!this.state.loaded) {\n    return null\n }\n    return <img src={this.props.src} alt={this.props.alt} />\n
}\n }\n\n\n    "import React from "react"\n    import ImmutablePureComponent from "react-immutable-pure-
component"\n    import ImPropTypes from "react-immutable-proptypes"\n    import PropTypes from "prop-
types"\n\n    export default class Model extends ImmutablePureComponent {\n    static propTypes = {\n    schema:
ImPropTypes.map.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    name: PropTypes.string,\n
displayName: PropTypes.string,\n    isRef: PropTypes.bool,\n    required: PropTypes.bool,\n    expandDepth:
PropTypes.number,\n    depth: PropTypes.number,\n    specPath: ImPropTypes.list.isRequired,\n
includeReadOnly: PropTypes.bool,\n    includeWriteOnly: PropTypes.bool\n }\n\n    getModelName = ( ref )=> {\n
if ( ref.indexOf("#/definitions/") !== -1 ) {\n    return ref.replace(/^.*/#\//definitions//, "\n")\n }\n    if (
ref.indexOf("#/components/schemas/") !== -1 ) {\n    return ref.replace(/^.*/#\//components//schemas//, "\n")\n
}\n }\n\n    getRefSchema = ( model )=> {\n    let { specSelectors } = this.props\n    return
specSelectors.findDefinition(model)\n }\n\n    render () {\n    let { getComponent, getConfigs, specSelectors,
schema, required, name, isRef, specPath, displayName,\n        includeReadOnly, includeWriteOnly } = this.props\n
const ObjectModel = getComponent("ObjectModel")\n    const ArrayModel = getComponent("ArrayModel")\n
const PrimitiveModel = getComponent("PrimitiveModel")\n    let type = "object"\n    let $$ref = schema &&
schema.get(`$$ref`)\n\n    // If we weren't passed a `name` but have a ref, grab the name from the ref\n    if ( !name
&& $$ref ) {\n    name = this.getModelName( $$ref )\n }\n\n    // If we weren't passed a `schema` but have a ref,
grab the schema from the ref\n    if ( !schema && $$ref ) {\n    schema = this.getRefSchema( name )\n }\n\n
if(!schema) {\n    return <span className="model model-title">\n        <span className="model-
title__text">{ displayName || name }</span>\n        <img src={require("core/./img/rolling-load.svg")}\n
height={"20px"} width={"20px"} />\n        </span>\n    }\n\n    const deprecated = specSelectors.isOAS3()\n
&& schema.get("deprecated")\n    isRef = isRef !== undefined ? isRef : !!$$ref\n    type = schema &&
schema.get("type") || type\n\n    switch(type) {\n    case "object":\n        return <ObjectModel\n
className="object" { ...this.props }\n        specPath={specPath}\n        getConfigs={ getConfigs }\n
schema={ schema }\n        name={ name }\n        deprecated={ deprecated }\n        isRef={ isRef }\n
includeReadOnly = {includeReadOnly}\n        includeWriteOnly = {includeWriteOnly}/>\n    case "array":\n

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useUnsafeMarkdown } = getConfigs()\n const html = md.render(source)\n const sanitized = sanitizer(html, {
useUnsafeMarkdown })\n if (!source || !html || !sanitized) {\n return null\n }\n\n return (\n <div
className={cx(className, 'markdown')} dangerouslySetInnerHTML={{ __html: sanitized }}></div>\n
)\n\n\nMarkdown.propTypes = {\n source: PropTypes.string.isRequired,\n className: PropTypes.string,\n
getConfigs: PropTypes.func,\n}\n\nMarkdown.defaultProps = {\n getConfigs: () => ({ useUnsafeMarkdown: false
}),\n}\n\n\nexport default Markdown\n\nexport function sanitizer(str, { useUnsafeMarkdown = false } = {}) {\n const
ALLOW_DATA_ATTR = useUnsafeMarkdown\n const FORBID_ATTR = useUnsafeMarkdown ? [] : ['style',
'class']\n\n if (useUnsafeMarkdown && !sanitizer.hasWarnedAboutDeprecation) {\n
console.warn('useUnsafeMarkdown display configuration parameter is deprecated since >3.26.0 and will be
removed in v4.0.0.')\n sanitizer.hasWarnedAboutDeprecation = true\n }\n\n return DomPurify.sanitize(str, {\n
ADD_ATTR: ['target'],\n FORBID_TAGS: ['style', 'form'],\n ALLOW_DATA_ATTR,\n
FORBID_ATTR,\n })\n}\n\nsanitizer.hasWarnedAboutDeprecation = false\n", "module.exports =
require('qs');", "module.exports = require('domelement');", "var g;\n\n// This works in non-strict mode\nng =
(function() {\n\treturn this;\n})();\n\ntry {\n\t// This works if eval is allowed (see CSP)\n\tg = g || new
Function("return this")();\n} catch (e) {\n\t// This works if the window reference is available\n\tif (typeof window
=== "object") g = window;\n}\n\n// g can still be undefined, but nothing to do about it...\n// We return undefined,
instead of nothing here, so it's\n// easier to handle this case. if(!global) { ...}\n\nmodule.exports = g;\n", "var global =
require('../internals/global');\nvar isObject = require('../internals/is-object');\nvar document = global.document;\n//
typeof document.createElement is 'object' in old IE\nvar EXISTS = isObject(document) &&
isObject(document.createElement);\n\nmodule.exports = function (it) {\n return EXISTS ?
document.createElement(it) : {};\n};\n", "var isObject = require('../internals/is-object');\nvar isArray =
require('../internals/is-array');\nvar wellKnownSymbol = require('../internals/well-known-symbol');\nvar SPECIES
= wellKnownSymbol('species');\n\n// `ArraySpeciesCreate` abstract operation\n// https://tc39.es/ecma262/#sec-
arrayspeciescreate\nmodule.exports = function (originalArray, length) {\n var C;\n if (isArray(originalArray)) {\n
C = originalArray.constructor;\n // cross-realm fallback\n if (typeof C === 'function' && (C === Array ||
isArray(C.prototype))) C = undefined;\n else if (isObject(C)) {\n C = C[SPECIES];\n if (C === null) C =
undefined;\n }\n } return new (C === undefined ? Array : C)(length === 0 ? 0 : length);\n};\n", "var IS_PURE =
require('../internals/is-pure');\nvar store = require('../internals/shared-store');\n\n(module.exports = function (key,
value) {\n return store[key] || (store[key] = value !== undefined ? value : {});\n})('versions', []).push({\n version:
'3.10.2',\n mode: IS_PURE ? 'pure' : 'global',\n copyright: '© 2021 Denis Pushkarev (zloirock.ru)'\n});\n", "var
global = require('../internals/global');\nvar setGlobal = require('../internals/set-global');\n\nvar SHARED = '__core-
js_shared__';\nvar store = global[SHARED] || setGlobal(SHARED, {});\n\nmodule.exports = store;\n", "var
IS_NODE = require('../internals/engine-is-node');\nvar V8_VERSION = require('../internals/engine-v8-
version');\nvar fails = require('../internals/fails');\n\n// eslint-disable-next-line es/no-object-getownpropertysymbols -
- required for testing\nmodule.exports = !!Object.getPrototypeOfSymbols && !fails(function () {\n // eslint-
disable-next-line es/no-symbol -- required for testing\n return !Symbol.sham &&\n // Chrome 38 Symbol has
incorrect toString conversion\n // Chrome 38-40 symbols are not inherited from DOM collections prototypes to
instances\n (IS_NODE ? V8_VERSION === 38 : V8_VERSION > 37 && V8_VERSION < 41);\n});\n", "var
DESCRIPTORS = require('../internals/descriptors');\nvar definePropertyModule = require('../internals/object-define-
property');\nvar anObject = require('../internals/an-object');\nvar objectKeys = require('../internals/object-keys');\n\n//
`Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n// eslint-disable-next-
line es/no-object-defineproperties -- safe\nmodule.exports = DESCRIPTORS ? Object.defineProperty : function
defineProperties(O, Properties) {\n anObject(O);\n var keys = objectKeys(Properties);\n var length =
keys.length;\n var index = 0;\n var key;\n while (length > index) definePropertyModule.f(O, key = keys[index++],
Properties[key]);\n return O;\n};\n", "var toIndexedObject = require('../internals/to-indexed-object');\nvar toLength =
require('../internals/to-length');\nvar toAbsoluteIndex = require('../internals/to-absolute-index');\n\n//
`Array.prototype.{ indexOf, includes }` methods implementation\nvar createMethod = function (IS_INCLUDES)
{\n return function ($this, el, fromIndex) {\n var O = toIndexedObject($this);\n var length =

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toLength(O.length);\n  var index = toAbsoluteIndex(fromIndex, length);\n  var value;\n  // Array#includes uses
SameValueZero equality algorithm\n  // eslint-disable-next-line no-self-compare -- NaN check\n  if
(IS_INCLUDES && el !== el) while (length > index) {\n    value = O[index++];\n    // eslint-disable-next-line no-
self-compare -- NaN check\n    if (value !== value) return true;\n    // Array#indexOf ignores holes, Array#includes
not\n  } else for (;length > index; index++) {\n    if ((IS_INCLUDES || index in O) && O[index] === el) return
IS_INCLUDES || index || 0;\n  } return !IS_INCLUDES && -1;\n  };\n\nmodule.exports = {\n  //
`Array.prototype.includes` method\n  // https://tc39.es/ecma262/#sec-array.prototype.includes\n  includes:
createMethod(true),\n  // `Array.prototype.indexOf` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.indexOf\n  indexOf: createMethod(false)\n};\n\n", "var toInteger = require('./internals/to-
integer');\n\nvar max = Math.max;\nvar min = Math.min;\n\n// Helper for a popular repeating case of the spec:\n//
Let integer be ? ToInteger(index).\n// If integer < 0, let result be max((length + integer), 0); else let result be
min(integer, length).\n\nmodule.exports = function (index, length) {\n  var integer = toInteger(index);\n  return integer
< 0 ? max(integer + length, 0) : min(integer, length);\n};\n\n", "/* IE8- don't enum bug keys\n\nmodule.exports = [\n
'constructor',\n'hasOwnProperty',\n'isPrototypeOf',\n'propertyIsEnumerable',\n'toLocaleString',\n'toString',\n
'valueOf'\n];\n\n", "var internalObjectKeys = require('./internals/object-keys-internal');\nvar enumBugKeys =
require('./internals/enum-bug-keys');\nvar hiddenKeys = enumBugKeys.concat('length', 'prototype');\n\n//
`Object.getOwnPropertyNames` method\n// https://tc39.es/ecma262/#sec-object.getownpropertynames\n// eslint-
disable-next-line es/no-object-getownpropertynames -- safe\n\nexports.f = Object.getOwnPropertyNames || function
getOwnPropertyNames(O) {\n  return internalObjectKeys(O, hiddenKeys);\n};\n\n", "/* eslint-disable-next-line es/no-
object-getownpropertynames -- safe\n\nexports.f = Object.getOwnPropertySymbols;\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nexports.f = wellKnownSymbol;\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar TO_STRING_TAG = wellKnownSymbol('toStringTag');\nvar test
= {};\n\nntest[TO_STRING_TAG] = 'z';\n\nmodule.exports = String(test) === '[object z]';\n\n", "use strict";\nvar $ =
require('./internals/export');\nvar createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\nvar setPrototypeOf = require('./internals/object-set-
prototype-of');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar redefine = require('./internals/redefine');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-pure');\nvar
Iterators = require('./internals/iterators');\nvar IteratorsCore = require('./internals/iterators-core');\n\nvar
IteratorPrototype = IteratorsCore.IteratorPrototype;\nvar BUGGY_SAFARI_ITERATORS =
IteratorsCore.BUGGY_SAFARI_ITERATORS;\nvar ITERATOR = wellKnownSymbol('iterator');\nvar KEYS =
'keys';\nvar VALUES = 'values';\nvar ENTRIES = 'entries';\n\nvar returnThis = function () { return this;
};\n\nmodule.exports = function (Iterable, NAME, IteratorConstructor, next, DEFAULT, IS_SET, FORCED) {\n
createIteratorConstructor(IteratorConstructor, NAME, next);\n\n  var getIterationMethod = function (KIND) {\n
(KIND === DEFAULT && defaultIterator) return defaultIterator;\n  if (!BUGGY_SAFARI_ITERATORS &&
KIND in IterablePrototype) return IterablePrototype[KIND];\n  switch (KIND) {\n    case KEYS: return function
keys() { return new IteratorConstructor(this, KIND); }; \n    case VALUES: return function values() { return new
IteratorConstructor(this, KIND); }; \n    case ENTRIES: return function entries() { return new
IteratorConstructor(this, KIND); }; \n  } return function () { return new IteratorConstructor(this); }; \n};\n\n  var
TO_STRING_TAG = NAME + ' Iterator';\n  var INCORRECT_VALUES_NAME = false;\n  var IterablePrototype
= Iterable.prototype;\n  var nativeIterator = IterablePrototype[ITERATOR]\n  // IterablePrototype['@@iterator']\n
|| DEFAULT && IterablePrototype[DEFAULT];\n  var defaultIterator = !BUGGY_SAFARI_ITERATORS &&
nativeIterator || getIterationMethod(DEFAULT);\n  var anyNativeIterator = NAME === 'Array' ?
IterablePrototype.entries || nativeIterator : nativeIterator;\n  var CurrentIteratorPrototype, methods, KEY;\n\n  // fix
native\n  if (anyNativeIterator) {\n    CurrentIteratorPrototype = getPrototypeOf(anyNativeIterator.call(new
Iterable()));\n    if (IteratorPrototype !== Object.prototype && CurrentIteratorPrototype.next) {\n    if (!IS_PURE
&& getPrototypeOf(CurrentIteratorPrototype) !== IteratorPrototype) {\n      if (setPrototypeOf) {\n
setPrototypeOf(CurrentIteratorPrototype, IteratorPrototype);\n      } else if (typeof

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CurrentIteratorPrototype[ITERATOR] != 'function') {\n
createNonEnumerableProperty(CurrentIteratorPrototype, ITERATOR, returnThis);\n    }\n    }\n // Set
@@toStringTag to native iterators\n    setToStringTag(CurrentIteratorPrototype, TO_STRING_TAG, true, true);\n
    if (IS_PURE) Iterators[TO_STRING_TAG] = returnThis;\n    }\n }\n\n // fix Array#{ values, @@iterator }.name
in V8 / FF\n if (DEFAULT == VALUES && nativeIterator && nativeIterator.name !== VALUES) {\n
INCORRECT_VALUES_NAME = true;\n    defaultIterator = function values() { return nativeIterator.call(this); };\n
}\n\n // define iterator\n if ((!IS_PURE || FORCED) && IterablePrototype[ITERATOR] !== defaultIterator) {\n
createNonEnumerableProperty(IterablePrototype, ITERATOR, defaultIterator);\n    }\n Iterators[NAME] =
defaultIterator;\n\n // export additional methods\n if (DEFAULT) {\n    methods = {\n    values:
getIterationMethod(VALUES),\n    keys: IS_SET ? defaultIterator : getIterationMethod(KEYS),\n    entries:
getIterationMethod(ENTRIES)\n    };\n    if (FORCED) for (KEY in methods) {\n    if
(BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME || !(KEY in IterablePrototype)) {\n
redefine(IterablePrototype, KEY, methods[KEY]);\n    }\n    } else $({ target: NAME, proto: true, forced:
BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME }, methods);\n    }\n\n return
methods;\n};\n", /* eslint-disable no-proto -- safe *\nvar anObject = require('./internals/an-object');\nvar
aPossiblePrototype = require('./internals/a-possible-prototype');\n\n// `Object.setPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.setPrototypeOf\n// Works with __proto__ only. Old v8 can't work with null
proto objects.\n// eslint-disable-next-line es/no-object-setprototypeof -- safe\nmodule.exports =
Object.setPrototypeOf || ('__proto__' in {}) ? function () {\n    var CORRECT_SETTER = false;\n    var test = {};\n    var
setter;\n    try {\n    // eslint-disable-next-line es/no-object-getownpropertydescriptor -- safe\n    setter =
Object.getOwnPropertyDescriptor(Object.prototype, '__proto__').set;\n    setter.call(test, []);\n
CORRECT_SETTER = test instanceof Array;\n    } catch (error) { /* empty */ }\n    return function setPrototypeOf(O,
proto) {\n    anObject(O);\n    aPossiblePrototype(proto);\n    if (CORRECT_SETTER) setter.call(O, proto);\n    else
O.__proto__ = proto;\n    return O;\n    };\n}() : undefined);\n", "module.exports = function () { /* empty */
};\n", "module.exports = require(\"core-js-pure/features/object/define-property\");", "module.exports = require(\"core-
js-pure/features/array/is-array\");", "module.exports = require(\"core-js-pure/features/get-iterator-method\");", "var
mapCacheClear = require('./_mapCacheClear'),\n    mapCacheDelete = require('./_mapCacheDelete'),\n
mapCacheGet = require('./_mapCacheGet'),\n    mapCacheHas = require('./_mapCacheHas'),\n    mapCacheSet =
require('./_mapCacheSet');\n\n/**\n * Creates a map cache object to store key-value pairs.\n * @private\n *
@constructor\n * @param {Array} [entries] The key-value pairs to cache.\n * ^function MapCache(entries) {\n
var index = -1,\n    length = entries == null ? 0 : entries.length;\n\n    this.clear();\n    while (++index < length) {\n
var entry = entries[index];\n    this.set(entry[0], entry[1]);\n    }\n}\n\n// Add methods to
`MapCache`\nMapCache.prototype.clear = mapCacheClear;\nMapCache.prototype['delete'] =
mapCacheDelete;\nMapCache.prototype.get = mapCacheGet;\nMapCache.prototype.has =
mapCacheHas;\nMapCache.prototype.set = mapCacheSet;\n\nmodule.exports = MapCache;\n", "var getNative =
require('./_getNative'),\n    root = require('./_root');\n\n/* Built-in method references that are verified to be native.
*\nvar Map = getNative(root, 'Map');\n\nmodule.exports = Map;\n", "var ListCache = require('./_ListCache'),\n
stackClear = require('./_stackClear'),\n    stackDelete = require('./_stackDelete'),\n    stackGet =
require('./_stackGet'),\n    stackHas = require('./_stackHas'),\n    stackSet = require('./_stackSet');\n\n/**\n * Creates
a stack cache object to store key-value pairs.\n * @private\n * @constructor\n * @param {Array} [entries] The
key-value pairs to cache.\n * ^function Stack(entries) {\n    var data = this.__data__ = new ListCache(entries);\n
this.size = data.size;\n}\n\n// Add methods to `Stack`\nStack.prototype.clear = stackClear;\nStack.prototype['delete']
= stackDelete;\nStack.prototype.get = stackGet;\nStack.prototype.has = stackHas;\nStack.prototype.set =
stackSet;\n\nmodule.exports = Stack;\n", /**\n * Appends the elements of `values` to `array`.\n * @private\n *
@param {Array} array The array to modify.\n * @param {Array} values The values to append.\n * @returns
{Array} Returns `array`.\n * ^function arrayPush(array, values) {\n    var index = -1,\n    length = values.length,\n
offset = array.length;\n\n    while (++index < length) {\n    array[offset + index] = values[index];\n    }\n    return
array;\n}\n\nmodule.exports = arrayPush;\n", "var arrayFilter = require('./_arrayFilter'),\n    stubArray =

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Object(object));\n\nmodule.exports = isKey;\n", "/*\n * This method returns the first argument it receives.\n *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Util\n * @param {*} value Any value.\n * @returns *\n * Returns `value`.\n * @example\n *\n * var object = { 'a': 1 };\n *\n * console.log(_identity(object) ===\n * object);\n *\n * // => true\n *\n * function identity(value) {\n *   return value;\n * }\n\nmodule.exports = identity;\n", "var\n * arrayLikeKeys = require('./_arrayLikeKeys'),\n * baseKeysIn = require('./_baseKeysIn'),\n * isArrayLike =\n * require('./isArrayLike');\n\n/**\n * Creates an array of the own and inherited enumerable property names of\n * `object`.\n *\n * **Note:** Non-object values are coerced to objects.\n *\n * @static\n * @memberOf _\n * @since 3.0.0\n * @category Object\n * @param {Object} object The object to query.\n * @returns {Array} Returns the\n * array of property names.\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n *   this.b = 2;\n * }\n *\n * Foo.prototype.c = 3;\n *\n * _keysIn(new Foo);\n *\n * // => ['a', 'b', 'c'] (iteration order is not guaranteed)\n *\n * function keysIn(object) {\n *   return isArrayLike(object) ? arrayLikeKeys(object, true) :\n *   baseKeysIn(object);\n * }\n\nmodule.exports = keysIn;\n", "var overArg = require('./_overArg');\n\n/** Built-in value\n * references. *\n * var getPrototype = overArg(Object.getPrototypeOf, Object);\n\nmodule.exports =\n * getPrototype;\n", "var Uint8Array = require('./_Uint8Array');\n\n/**\n * Creates a clone of `arrayBuffer`.\n *\n * @private\n * @param {ArrayBuffer} arrayBuffer The array buffer to clone.\n * @returns {ArrayBuffer} Returns\n * the cloned array buffer.\n *\n * function cloneArrayBuffer(arrayBuffer) {\n *   var result = new\n *   arrayBuffer.constructor(arrayBuffer.byteLength);\n *   new Uint8Array(result).set(new Uint8Array(arrayBuffer));\n *   return result;\n * }\n\nmodule.exports = cloneArrayBuffer;\n", "var createCaseFirst =\n * require('./_createCaseFirst');\n\n/**\n * Converts the first character of `string` to upper case.\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category String\n * @param {string} [string=] The string to convert.\n * @returns {string} Returns the\n * converted string.\n * @example\n *\n * _upperFirst('fred');\n * // => 'Fred'\n *\n * _upperFirst('FRED');\n * // => 'FRED'\n *\n * var upperFirst = createCaseFirst('toUpperCase');\n\nmodule.exports =\n * upperFirst;\n", "var MapCache = require('./_MapCache');\n\n/** Error message constants. *\n * var\n * FUNC_ERROR_TEXT = 'Expected a function';\n\n/**\n * Creates a function that memoizes the result of `func`. If\n * `resolver` is\n * provided, it determines the cache key for storing the result based on the\n * arguments provided to\n * the memoized function. By default, the first argument\n * provided to the memoized\n * function is used as the map\n * cache key. The `func` is invoked with the `this` binding of the memoized\n * function.\n *\n * **Note:** The cache\n * is exposed as the `cache` property on the memoized\n * function. Its creation may be\n * customized by replacing the\n * `_.memoize.Cache` constructor with one whose instances implement the\n * `Map` (http://ecma-  
international.org/ecma-262/7.0/#sec-properties-of-the-map-prototype-object)\n * method interface of `clear`,\n * `delete`, `get`, `has`, and `set`.\n *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Function\n * @param {Function} func The\n * function to have its output memoized.\n * @param {Function} [resolver] The\n * function to resolve the cache key.\n * @returns {Function} Returns the\n * new memoized function.\n * @example\n *\n * var object = { 'a': 1, 'b': 2 };\n * var other = { 'c': 3, 'd': 4 };\n *\n * var values = _memoize(_.values);\n *\n * values(object);\n * // => [1, 2]\n *\n * values(other);\n * // => [3, 4]\n *\n * object.a = 2;\n *\n * values(object);\n * // => [1, 2]\n *\n * // Modify the result cache.\n * values.cache.set(object, ['a', 'b']);\n *\n * values(object);\n * // => ['a', 'b']\n *\n * // Replace `_.memoize.Cache`.\n * _memoize.Cache = WeakMap;\n *\n * function memoize(func, resolver) {\n *   if (typeof func !== 'function' || (resolver !== null && typeof resolver !== 'function'))\n *     throw new\n *     TypeError(FUNC_ERROR_TEXT);\n *   var memoized = function() {\n *     var args = arguments,\n *         key =\n *         resolver ? resolver.apply(this, args) : args[0],\n *         cache = memoized.cache;\n *     if (cache.has(key)) {\n *       return\n *       cache.get(key);\n *     }\n *     var result = func.apply(this, args);\n *     memoized.cache = cache.set(key, result) || cache;\n *     return\n *     result;\n *   };\n *   memoized.cache = new (memoize.Cache || MapCache);\n *   return\n *   memoized;\n * }\n\n// Expose\n * `MapCache`.\n * _memoize.Cache = MapCache;\n\nmodule.exports = memoize;\n", "import makeReducers from\n * './reducers'\n * import * as actions from './actions'\n * import * as selectors from './selectors'\n * export default\n * function(system) {\n *   return {\n *     statePlugins: {\n *       err: {\n *         reducers: makeReducers(system),\n *         actions,\n *         selectors\n *       }\n *     }\n *   }\n * }\n\nimport {\n * NEW_THROWN_ERR,\n * NEW_THROWN_ERR_BATCH,\n * NEW_SPEC_ERR,\n * NEW_SPEC_ERR_BATCH,\n * NEW_AUTH_ERR,\n * CLEAR,\n * CLEAR_BY\n * } from './actions'\n * import { fromJS, List } from 'immutable'\n
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transformErrors from \./error-transformers/hook\
\n\nlet DEFAULT_ERROR_STRUCTURE = {\n // defaults\n
line: 0,\n level: \"error\",\n message: \"Unknown error\"\n}\n\nexport default function() {\n return {\n
[NEW_THROWN_ERR]: (state, { payload }) => {\n let error =
Object.assign(DEFAULT_ERROR_STRUCTURE, payload, { type: \"thrown\"})\n return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS( error ) )\n .update(\"errors\", errors =>
transformErrors(errors))\n },\n\n [NEW_THROWN_ERR_BATCH]: (state, { payload }) => {\n payload =
payload.map(err => {\n return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE, err, { type:
\"thrown\" })))\n })\n return state\n .update(\"errors\", errors => (errors || List()).concat( fromJS( payload ) )\n
.update(\"errors\", errors => transformErrors(errors))\n },\n\n [NEW_SPEC_ERR]: (state, { payload })
=> {\n let error = fromJS(payload)\n error = error.set(\"type\", \"spec\")\n return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS(error)).sortBy(err => err.get(\"line\"))\n
.update(\"errors\", errors => transformErrors(errors))\n },\n\n [NEW_SPEC_ERR_BATCH]: (state, { payload })
=> {\n payload = payload.map(err => {\n return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE,
err, { type: \"spec\" })))\n })\n return state\n .update(\"errors\", errors => (errors ||
List()).concat(fromJS(payload)))\n .update(\"errors\", errors => transformErrors(errors))\n },\n\n
[NEW_AUTH_ERR]: (state, { payload }) => {\n let error = fromJS(Object.assign({}, payload))\n error =
error.set(\"type\", \"auth\")\n return state\n .update(\"errors\", errors => (errors || List()).push( fromJS(error)
))\n .update(\"errors\", errors => transformErrors(errors))\n },\n\n [CLEAR]: (state, { payload }) => {\n
if(!payload || !state.get(\"errors\")) {\n return state\n }\n\n let newErrors = state.get(\"errors\")\n
.filter(err => {\n return err.keySeq().every(k => {\n const errValue = err.get(k)\n const
filterValue = payload[k]\n\n if(!filterValue) return true\n\n return errValue !== filterValue\n
})\n })\n return state.merge({\n errors: newErrors\n })\n },\n\n [CLEAR_BY]: (state, { payload }) =>
{\n if(!payload || typeof payload !== \"function\") {\n return state\n }\n let newErrors =
state.get(\"errors\")\n .filter(err => {\n return payload(err)\n })\n return state.merge({\n errors:
newErrors\n })\n }\n }\n\n\"export function transform(errors) {\n // JSONSchema refers to the current
object being validated\n // as 'instance'. This isn't helpful to users, so we remove it.\n return errors\n
.map(err => {\n let seekStr = \"is not of a type(s)\"\n let i = err.get(\"message\").indexOf(seekStr)\n if(i > -1) {\n let
types = err.get(\"message\").slice(i + seekStr.length).split(\",\")\n return err.set(\"message\",
err.get(\"message\").slice(0, i) + makeNewMessage(types))\n } else {\n return err\n }\n
})\n\nfunction makeNewMessage(types) {\n return types.reduce((p, c, i, arr) => {\n if(i === arr.length - 1 &&
arr.length > 1) {\n return p + \"or \" + c\n } else if(arr[i+1] && arr.length > 2) {\n return p + c + \", \"\n
} else if(arr[i+1]) {\n return p + c + \" \"\n } else {\n return p + c\n } }, \"should be a\")\n}\n\n\"import get
from \"lodash/get\"\nimport { fromJS } from \"immutable\"\n\nexport function transform(errors, { jsSpec }) {\n //
LOOK HERE THIS TRANSFORMER IS CURRENTLY DISABLED\n // TODO: finish implementing, fix
flattening problem\n /* eslint-disable no-unreachable */\n return errors\n\n // JSONSchema gives us very little to
go on\n let searchStr = \"is not exactly one from <#/definitions/parameter>,<#/definitions/jsonReference>\"\n
return errors\n .map(err => {\n let message = err.get(\"message\")\n let isParameterOneOfError =
message.indexOf(searchStr) > -1\n if(isParameterOneOfError) {\n // try to find what's wrong\n return
createTailoredParameterError(err, jsSpec)\n } else {\n return err\n }\n })\n .flatten(true) // shallow
Immutable flatten\n\nconst VALID_IN_VALUES = [\"path\", \"query\", \"header\", \"body\",
\"formData\"]\nconst VALID_COLLECTIONFORMAT_VALUES = [\"csv\", \"ssv\", \"tsv\", \"pipes\",
\"multi\"]\nfunction createTailoredParameterError(err, jsSpec) {\n let newErrs = []\n let parameter = get(jsSpec,
err.get(\"path\"))\n\n // find addressable cases\n if(parameter.in && VALID_IN_VALUES.indexOf(parameter.in)
=== -1) {\n let message = `Wrong value for the \"in\" keyword. Expected one of: ${VALID_IN_VALUES.join(\",
\")}`.\n newErrs.push({\n message,\n path: err.get(\"path\") + \".in\", \n type: \"spec\", \n source:
\"structural\", \n level: \"error\"\n })\n }\n\n if(parameter.collectionFormat &&
VALID_COLLECTIONFORMAT_VALUES.indexOf(parameter.collectionFormat) === -1) {\n let message =
`Wrong value for the \"collectionFormat\" keyword. Expected one of:

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${VALID_COLLECTIONFORMAT_VALUES.join(", ")}.\n newErrs.push({\n  message,\n  path:
err.get("path") + ".collectionFormat",\n  type: "spec",\n  source: "structural",\n  level: "error"\n })\n
}\n\n return newErrs.length ? fromJS(newErrs) : err // fall back to making no changes\n\n"},"import { List } from
"immutable"\n\nimport { createSelector } from "reselect"\n\nconst state = state => state\n\nexport const allErrors =
createSelector(\n  state,\n  err => err.get("errors", List())\n)\n\nexport const lastError = createSelector(\n
allErrors,\n  all => all.last()\n)\n\n"},"import reducers from "./reducers"\n\nimport * as actions from
"./actions"\n\nimport * as selectors from "./selectors"\n\nimport * as wrapSelectors from "./spec-extensions/wrap-
selector"\n\nexport default function() {\n  return {\n    statePlugins: {\n      layout: {\n        reducers,\n        actions,\n        selectors\n      },\n      spec: {\n        wrapSelectors\n      }\n    }\n  }\n\n"},"import { fromJS } from
"immutable"\n\nimport {\n  UPDATE_LAYOUT,\n  UPDATE_FILTER,\n  UPDATE_MODE,\n  SHOW\n} from
"./actions"\n\nexport default {\n\n  [UPDATE_LAYOUT]: (state, action) => state.set("layout",
action.payload),\n\n  [UPDATE_FILTER]: (state, action) => state.set("filter", action.payload),\n\n  [SHOW]:
(state, action) => {\n    const isShown = action.payload.shown\n    // This is one way to serialize an array, another
(preferred) is to convert to json-pointer\n    // TODO: use json-pointer serilization instead of fromJS(...), for
performance\n    const thingToShow = fromJS(action.payload.thing)\n    // This is a map of paths to bools\n    // eg:
[one, two] => true\n    // eg: [one] => false\n    return state.update("shown", fromJS({}), a => a.set(thingToShow,
isShown))\n  },\n\n  [UPDATE_MODE]: (state, action) => {\n    let thing = action.payload.thing\n    let mode =
action.payload.mode\n    return state.setIn(["modes"].concat(thing), (mode || "") + "\n")\n  }\n\n"},"import {
createSelector } from "reselect"\n\nimport { normalizeArray } from "core/utis"\n\nimport { fromJS } from
"immutable"\n\nconst state = state => state\n\nexport const current = state => state.get("layout")\n\nexport const
currentFilter = state => state.get("filter")\n\nexport const isShown = (state, thing, def) => {\n  thing =
normalizeArray(thing)\n  return state.get("shown", fromJS({})).get(fromJS(thing), def)\n}\n\nexport const
whatMode = (state, thing, def="") => {\n  thing = normalizeArray(thing)\n  return state.getIn(["modes", ...thing],
def)\n}\n\nexport const showSummary = createSelector(\n  state,\n  state => !isShown(state,
"editor")\n)\n\n"},"export const taggedOperations = (oriSelector, system) => (state, ...args) => {\n  let taggedOps =
oriSelector(state, ...args)\n\n  const { fn, layoutSelectors, getConfigs } = system.getSystem()\n  const configs =
getConfigs()\n  const { maxDisplayedTags } = configs\n  // Filter, if requested\n  let filter =
layoutSelectors.currentFilter()\n  if (filter) {\n    if (filter !== true && filter !== "true" && filter !== "false") {\n
taggedOps = fn.opsFilter(taggedOps, filter)\n    }\n  }\n  // Limit to [max] items, if specified\n  if
(maxDisplayedTags && !isNaN(maxDisplayedTags) && maxDisplayedTags >= 0) {\n    taggedOps =
taggedOps.slice(0, maxDisplayedTags)\n  }\n\n  return taggedOps\n}\n\n"},"import reducers from
"./reducers"\n\nimport * as actions from "./actions"\n\nimport * as selectors from "./selectors"\n\nimport * as
wrapActions from "./wrap-actions"\n\nexport default function() {\n  return {\n    statePlugins: {\n      spec: {\n
wrapActions,\n      reducers,\n      actions,\n      selectors\n    }\n  }\n\n"},"import { fromJS, List } from
"immutable"\n\nimport { fromJSOrdered, validateParam, paramToValue } from "core/utis"\n\nimport win from
"../window"\n\n// selector-in-reducer is suboptimal, but `operationWithMeta` is more of a helper\n\nimport {\n
specJsonWithResolvedSubtrees,\n  parameterValues,\n  parameterInclusionSettingFor,\n} from
"./selectors"\n\nimport {\n  UPDATE_SPEC,\n  UPDATE_URL,\n  UPDATE_JSON,\n  UPDATE_PARAM,\n  UPDATE_EMPTY_PARAM_INCLUSION,\n  VALIDATE_PARAMS,\n  SET_RESPONSE,\n  SET_REQUEST,\n  SET_MUTATED_REQUEST,\n  UPDATE_RESOLVED,\n  UPDATE_RESOLVED_SUBTREE,\n  UPDATE_OPERATION_META_VALUE,\n  CLEAR_RESPONSE,\n  CLEAR_REQUEST,\n  CLEAR_VALIDATE_PARAMS,\n  SET_SCHEME\n} from "./actions"\n\nimport {
paramToIdentifier } from "../utis"\n\nexport default {\n\n  [UPDATE_SPEC]: (state, action) => {\n    return
(typeof action.payload === "string")\n    ? state.set("spec", action.payload)\n    : state\n  },\n\n  [UPDATE_URL]: (state, action) => {\n    return state.set("url", action.payload+"\n")\n  },\n\n  [UPDATE_JSON]:
(state, action) => {\n    return state.set("json", fromJSOrdered(action.payload))\n  },\n\n  [UPDATE_RESOLVED]:
(state, action) => {\n    return state.setIn(["resolved"], fromJSOrdered(action.payload))\n  },\n\n  [UPDATE_RESOLVED_SUBTREE]: (state, action) => {\n    const { value, path } = action.payload\n    return

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state.setIn(["resolvedSubtrees", ...path], fromJSOrdered(value))\n },\n\n [UPDATE_PARAM]: ( state, {payload
) => {\n let { path: pathMethod, paramName, paramIn, param, value, isXml } = payload\n\n let paramKey =
param ? paramToIdentifier(param) : `${paramIn}.${paramName}`\n\n const valueKey = isXml ? "value_xml" :
"value"\n\n return state.setIn(\n ["meta", "paths", ...pathMethod, "parameters", paramKey, valueKey],\n
value\n )\n },\n\n [UPDATE_EMPTY_PARAM_INCLUSION]: ( state, {payload} ) => {\n let { pathMethod,
paramName, paramIn, includeEmptyValue } = payload\n\n if(!paramName || !paramIn) {\n
console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey.")\n
return state\n }\n\n const paramKey = `${paramIn}.${paramName}`\n\n return state.setIn(\n ["meta",
"paths", ...pathMethod, "parameter_inclusions", paramKey],\n includeEmptyValue\n )\n },\n\n
[VALIDATE_PARAMS]: ( state, { payload: { pathMethod, isOAS3 } } ) => {\n const op =
specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod])\n const paramValues =
parameterValues(state, pathMethod).toJS()\n\n return state.updateIn(["meta", "paths", ...pathMethod,
"parameters"], fromJS({}), paramMeta => {\n return op.get("parameters", List()).reduce((res, param) => {\n
const value = paramToValue(param, paramValues)\n const isEmptyValueIncluded =
parameterInclusionSettingFor(state, pathMethod, param.get("name"), param.get("in"))\n const errors =
validateParam(param, value, {\n bypassRequiredCheck: isEmptyValueIncluded,\n isOAS3,\n })\n
return res.setIn([paramToIdentifier(param), "errors"], fromJS(errors))\n }, paramMeta)\n })\n },\n
[CLEAR_VALIDATE_PARAMS]: ( state, { payload: { pathMethod } } ) => {\n return state.updateIn( [ "meta",
"paths", ...pathMethod, "parameters" ], fromJS([]), parameters => {\n return parameters.map(param =>
param.set("errors", fromJS([]))\n })\n },\n\n [SET_RESPONSE]: (state, { payload: { res, path, method } } )
=>{\n let result\n if ( res.error ) {\n result = Object.assign({\n error: true,\n name: res.err.name,\n
message: res.err.message,\n statusCode: res.err.statusCode\n }, res.err.response)\n } else {\n result =
res\n }\n\n // Ensure headers\n result.headers = result.headers || {}\n\n let newState = state.setIn( [
"responses", path, method ], fromJSOrdered(result) )\n\n // ImmutableJS messes up Blob. Needs to reset its
value.\n if (win.Blob && res.data instanceof win.Blob) {\n newState = newState.setIn( [ "responses", path,
method, "text" ], res.data)\n }\n return newState\n },\n\n [SET_REQUEST]: (state, { payload: { req, path,
method } } ) =>{\n return state.setIn( [ "requests", path, method ], fromJSOrdered(req))\n },\n\n
[SET_MUTATED_REQUEST]: (state, { payload: { req, path, method } } ) =>{\n return state.setIn( [
"mutatedRequests", path, method ], fromJSOrdered(req))\n },\n\n [UPDATE_OPERATION_META_VALUE]:
(state, { payload: { path, value, key } } ) => {\n // path is a pathMethod tuple... can't change the name now.\n let
operationPath = ["paths", ...path]\n let metaPath = ["meta", "paths", ...path]\n\n if(\n !state.getIn(["json",
...operationPath])\n && !state.getIn(["resolved", ...operationPath])\n && !state.getIn(["resolvedSubtrees",
...operationPath])\n ) {\n // do nothing if the operation does not exist\n return state\n }\n\n return
state.setIn([...metaPath, key], fromJS(value))\n },\n\n [CLEAR_RESPONSE]: (state, { payload: { path, method } } )
=>{\n return state.deleteIn( [ "responses", path, method ])\n },\n\n [CLEAR_REQUEST]: (state, { payload: {
path, method } } ) =>{\n return state.deleteIn( [ "requests", path, method ])\n },\n\n [SET_SCHEME]: (state, {
payload: { scheme, path, method } } ) =>{\n if ( path && method ) {\n return state.setIn( [ "scheme", path,
method ], scheme)\n }\n\n if (!path && !method) {\n return state.setIn( [ "scheme", "_defaultScheme" ],
scheme)\n }\n\n }\n\n\n","import get from "lodash/get"\n\n\nexport const updateSpec = (ori, {specActions}) =>
(...args) => {\n ori(...args)\n specActions.parseToJson(...args)\n\n\nexport const updateJsonSpec = (ori,
{specActions}) => (...args) => {\n ori(...args)\n\n specActions.invalidateResolvedSubtreeCache()\n\n // Trigger
resolution of any path-level $refs.\n const [json] = args\n const pathItems = get(json, ["paths"]) || {}\n const
pathItemKeys = Object.keys(pathItems)\n\n pathItemKeys.forEach(k => {\n const val = get(pathItems, [k])\n\n
if(val.$ref) {\n specActions.requestResolvedSubtree(["paths", k])\n })\n\n\n // Trigger resolution of any
securitySchemes-level $refs.\n specActions.requestResolvedSubtree(["components",
"securitySchemes"])\n\n\n// Log the request ( just for debugging, shouldn't affect prod )\nexport const
executeRequest = (ori, { specActions } ) => (req) => {\n specActions.logRequest(req)\n return
ori(req)\n }\n\nexport const validateParams = (ori, { specSelectors } ) => (req) => {\n return ori(req,

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specSelectors.isOAS3())\n}\n", "import * as rootInjects from \"/root-injects/"\nimport { memoize } from
"/core/utils/"\n\nexport default function({ getComponents, getStore, getSystem }) {\n\n  let { getComponent, render,
makeMappedContainer } = rootInjects\n\n  // getComponent should be passed into makeMappedContainer,
_already_ memoized... otherwise we have a big performance hit ( think, really big )\n  const memGetComponent =
memoize(getComponent.bind(null, getSystem, getStore, getComponents))\n  const memMakeMappedContainer =
memoize(makeMappedContainer.bind(null, getSystem, getStore, memGetComponent, getComponents))\n\n  return
{\n  rootInjects: {\n    getComponent: memGetComponent,\n    makeMappedContainer:
memMakeMappedContainer,\n    render: render.bind(null, getSystem, getStore, getComponent, getComponents),\n
  }\n  }\n}\n", "import * as fn from \"/fn/"\n\nexport default function () {\n  return { fn }\n}\n}\n", "import * as fn from
"/fn/"\nimport * as selectors from \"/selectors/"\nimport { RequestSnippets } from \"/request-snippets/"\n\nexport
default () => {\n  return {\n    components: {\n      RequestSnippets\n    },\n    fn,\n    statePlugins: {\n
requestSnippets: {\n      selectors\n    }\n  }\n}\n}\n", "import { createSelector } from "reselect"\nimport { Map
} from "immutable"\n\nconst state = state => state || Map()\n\nexport const getGenerators = createSelector(\n
state,\n state => {\n  const languageKeys = state\n    .get("languages")\n  const generators = state\n
.get("generators", Map())\n  if(!languageKeys) {\n    return generators\n  }\n  return generators\n    .filter((v,
key) => languageKeys.includes(key))\n  }\n)\n\nexport const getSnippetGenerators = (state) => ({ fn }) => {\n
const getGenFn = (key) => fn[ `requestSnippetGenerator_${key}` ]\n  return getGenerators(state)\n    .map((gen, key)
=> {\n    const genFn = getGenFn(key)\n    if(typeof genFn !== "function") {\n      return null\n    }\n
return gen.set("fn", genFn)\n  })\n    .filter(v => v)\n}\n\nexport const getActiveLanguage = createSelector(\n
state,\n state => state\n  .get("activeLanguage")\n)\n\nexport const getDefaultExpanded = createSelector(\n
state,\n state => state\n  .get("defaultExpanded")\n)\n}\n}\n", "import React from "react"\nimport { CopyToClipboard
} from "react-copy-to-clipboard"\nimport PropTypes from "prop-types"\nimport get from "lodash/get"\nimport
{ SyntaxHighlighter, getStyle } from "core/syntax-highlighting"\n\nexport class RequestSnippets extends
React.Component {\n  constructor() {\n    super()\n    this.state = {\n      activeLanguage:
this.props?.requestSnippetsSelectors?.getSnippetGenerators()?.keySeq().first(),\n      expanded:
this.props?.requestSnippetsSelectors?.getDefaultExpanded(),\n    }\n  }\n\n  static propTypes = {\n    request:
PropTypes.object.isRequired,\n    requestSnippetsSelectors: PropTypes.object.isRequired,\n    getConfigs:
PropTypes.object.isRequired,\n    requestSnippetsActions: PropTypes.object.isRequired,\n  }\n\n  render() {\n
const { request, getConfigs, requestSnippetsSelectors } = this.props\n  const snippetGenerators =
requestSnippetsSelectors.getSnippetGenerators()\n  const activeLanguage = this.state.activeLanguage ||
snippetGenerators.keySeq().first()\n  const activeGenerator = snippetGenerators.get(activeLanguage)\n  const
snippet = activeGenerator.get("fn")(request)\n  const onGenChange = (key) => {\n    const needsChange =
activeLanguage !== key\n    if(needsChange) {\n      this.setState({\n        activeLanguage: key\n      })\n
    }\n  }\n  const style = {\n    cursor: "pointer",\n    lineHeight: 1,\n    display: "inline-flex",\n
backgroundColor: "rgb(250, 250, 250)",\n    paddingBottom: "0",\n    paddingTop: "0",\n    border: "1px
solid rgb(51, 51, 51)",\n    borderRadius: "4px 4px 0 0",\n    boxShadow: "none",\n    borderBottom:
"none"\n  }\n  const activeStyle = {\n    cursor: "pointer",\n    lineHeight: 1,\n    display: "inline-
flex",\n    backgroundColor: "rgb(51, 51, 51)",\n    boxShadow: "none",\n    border: "1px solid rgb(51,
51, 51)",\n    paddingBottom: "0",\n    paddingTop: "0",\n    borderRadius: "4px 4px 0 0",\n    margin
Top: "-5px",\n    marginRight: "-5px",\n    marginLeft: "-5px",\n    zIndex: "9999",\n    border
Bottom: "none"\n  }\n  const getBtnStyle = (key) => {\n    if (key === activeLanguage) {\n
return activeStyle\n    }\n    return style\n  }\n  const config = getConfigs()\n\n  const
SnippetComponent = config?.syntaxHighlight?.activated\n  ? <SyntaxHighlighter\n
language={activeGenerator.get("syntax")}\n    className="curl microlight"\n    onWheel={function(e)
{return this.preventYScrollingBeyondElement(e)}}\n    style={getStyle(get(config,
"/syntaxHighlight.theme"))}\n  >\n    {snippet}\n  </SyntaxHighlighter>\n  :<textarea
readOnly={true} className="curl" value={snippet}></textarea>\n\n  const expanded = this.state.expanded ===
undefined ? this.props?.requestSnippetsSelectors?.getDefaultExpanded() : this.state.expanded\n  return (\n

```



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    btoa(username + ":" + password)\n    })\n    map = map.setIn([key, \"schema\"], security.get(\"schema\"))\n  }\n  })\n  return state.set(\"authorized\", map)\n  },\n  [AUTHORIZE_OAUTH2]: (state, { payload }) => {\n    let { auth, token } = payload\n    let parsedAuth\n    auth.token = Object.assign({}, token)\n    parsedAuth = fromJS(auth)\n    let map = state.get(\"authorized\") || Map()\n    map = map.set(parsedAuth.get(\"name\"), parsedAuth)\n    return state.set(\"authorized\", map)\n  },\n  [LOGOUT]: (state, { payload }) => {\n    let result = state.get(\"authorized\").withMutations((authorized) => {\n      payload.forEach((auth) => {\n        authorized.delete(auth)\n      })\n    })\n    return state.set(\"authorized\", result)\n  },\n  [CONFIGURE_AUTH]: (state, { payload }) => {\n    return state.set(\"configs\", payload)\n  },\n  [RESTORE_AUTHORIZATION]: (state, { payload }) => {\n    return state.set(\"authorized\", fromJS(payload.authorized))\n  },\n  \"import { createSelector } from \"reselect\"\n  import { List, Map } from \"immutable\"\n  const state = state => state\n  export const shownDefinitions = createSelector(\n    state,\n    auth => auth.get(\"showDefinitions\")\n  )\n  export const definitionsToAuthorize = createSelector(\n    state,\n    () => ({ specSelectors }) => {\n      let definitions = specSelectors.securityDefinitions() || Map({})\n      let list = List()\n      //todo refactor\n      definitions.entrySeq().forEach(([key, val]) => {\n        let map = Map()\n        map = map.set(key, val)\n        list = list.push(map)\n      })\n      return list\n    })\n  export const getDefinitionsByNames = (state, securities) => ({ specSelectors }) => {\n    console.warn(\"WARNING: getDefinitionsByNames is deprecated and will be removed in the next major version.\")\n    let securityDefinitions = specSelectors.securityDefinitions()\n    let result = List()\n    securities.valueSeq().forEach((names) => {\n      let map = Map()\n      names.entrySeq().forEach(([name, scopes]) => {\n        let definition = securityDefinitions.get(name)\n        let allowedScopes\n        if (definition.get(\"type\") === \"oauth2\" && scopes.size) {\n          allowedScopes = definition.get(\"scopes\")\n          allowedScopes.keySeq().forEach((key) => {\n            if (!scopes.contains(key)) {\n              allowedScopes = allowedScopes.delete(key)\n            }\n          })\n          definition = definition.set(\"allowedScopes\", allowedScopes)\n        }\n        map = map.set(name, definition)\n      })\n      result = result.push(map)\n    })\n    return result\n  }\n  export const definitionsForRequirements = (state, securities = List()) => ({ authSelectors }) => {\n    const allDefinitions = authSelectors.definitionsToAuthorize() || List()\n    return allDefinitions.filter((def) => {\n      return securities.some(sec => sec.get(def.keySeq().first()))\n    })\n  }\n  export const authorized = createSelector(\n    state,\n    auth => auth.get(\"authorized\") || Map()\n  )\n  export const isAuthorized = (state, securities) => ({ authSelectors }) => {\n    let authorized = authSelectors.authorized()\n    if (!List.isList(securities)) {\n      return null\n    }\n    return !!securities.toJS().filter((security) => {\n      let isAuthorized = true\n      return Object.keys(security).map((key) => {\n        return !isAuthorized || !!authorized.get(key)\n      }).indexOf(false) === -1\n    }).length\n  }\n  export const getConfigs = createSelector(\n    state,\n    auth => auth.get(\"configs\")\n  )\n  \"// Add security to the final `execute` call ( via `extras` )\n  export const execute = (oriAction, { authSelectors, specSelectors }) => ({ path, method, operation, extras }) => {\n    let securities = {\n      authorized: authSelectors.authorized() && authSelectors.authorized().toJS(),\n      definitions: specSelectors.securityDefinitions() && specSelectors.securityDefinitions().toJS(),\n      specSecurity: specSelectors.security() && specSelectors.security().toJS()\n    }\n    return oriAction({ path, method, operation, securities, ...extras })\n  }\n  \"import { shallowEqualKeys } from \"core/utis\"\n  export default function() {\n    return {\n      fn: { shallowEqualKeys }\n    }\n  }\n  \"import { createSelector } from \"reselect\"\n  import { Map } from \"immutable\"\n  import win from \"../window\"\n  export default function downloadUrlPlugin(toolbox) {\n    let { fn } = toolbox\n    const actions = {\n      download: (url) => ({ errActions, specSelectors, specActions, getConfigs }) => {\n        let { fetch } = fn\n        const config = getConfigs()\n        url = url || specSelectors.url()\n        specActions.updateLoadingStatus(\"loading\")\n        errActions.clear({ source: \"fetch\" })\n        fetch({\n          url,\n          loadSpec: true,\n          requestInterceptor: config.requestInterceptor || (a => a),\n          responseInterceptor: config.responseInterceptor || (a => a),\n          credentials: \"same-origin\",\n          headers: {\n            \"Accept\": \"application/json,*/*\"\n          }\n        }).then(next, next)\n        function next(res) {\n          if (res instanceof Error || res.status >= 400) {\n            specActions.updateLoadingStatus(\"failed\")\n            errActions.newThrownErr(Object.assign(new Error((res.message || res.statusText) + \" \" + url), { source: \"fetch\" }))\n            // Check if the failure was possibly due to CORS or mixed content\n            if (!res.status && res

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setHash(createDeepLinkPath(`/${encodeURIComponent(type)}/${encodeURIComponent(assetName)}`))\n  } else
if (urlHashArray.length === 1) {\n  setHash(createDeepLinkPath(`/${encodeURIComponent(type)}`))\n  }\n\n
} catch (e) {\n  // This functionality is not mission critical, so if something goes wrong\n  // we'll just move on\n
console.error(e) // eslint-disable-line no-console\n  }\n}\n\nexport const scrollTo = (path) => {\n  return {\n  type:
SCROLL_TO,\n  payload: Array.isArray(path) ? path : [path]\n  }\n}\n\nexport const parseDeepLinkHash =
(rawHash) => ({ layoutActions, layoutSelectors, getConfigs }) => {\n\n  if(!getConfigs().deepLinking) {\n
return\n  }\n\n  if(rawHash) {\n    let hash = rawHash.slice(1) // # is first character\n\n    if(hash[0] === '!') {\n
// Parse UI 2.x shebangs\n    hash = hash.slice(1)\n    }\n\n    if(hash[0] === '^') {\n    // "/pet/addPet" =>
"/pet/addPet"\n    // makes the split result cleaner\n    // also handles forgotten leading slash\n    hash =
hash.slice(1)\n    }\n\n    const hashArray = hash.split("^").map(val => (val || ""))\n\n    const isShownKey =
layoutSelectors.isShownKeyFromUrlHashArray(hashArray)\n\n    const [type, tagId = "", maybeOperationId =
""] = isShownKey\n\n    if(type === "operations") {\n    // we're going to show an operation, so we need to
expand the tag as well\n    const tagIsShownKey = layoutSelectors.isShownKeyFromUrlHashArray([tagId])\n\n
// If an ` _ ` is present, trigger the legacy escaping behavior to be safe\n    // TODO: remove this in v4.0, it is
deprecated\n    if(tagId.indexOf(` _ `) > -1) {\n    console.warn("Warning: escaping deep link whitespace with
` _ ` will be unsupported in v4.0, use `%20` instead.")\n    layoutActions.show(tagIsShownKey.map(val =>
val.replace(/_/g, ` `)), true)\n    }\n\n    layoutActions.show(tagIsShownKey, true)\n    }\n\n    // If an ` _ ` is
present, trigger the legacy escaping behavior to be safe\n    // TODO: remove this in v4.0, it is deprecated\n    if
(tagId.indexOf(` _ `) > -1 || maybeOperationId.indexOf(` _ `) > -1) {\n    console.warn("Warning: escaping deep
link whitespace with ` _ ` will be unsupported in v4.0, use `%20` instead.")\n
layoutActions.show(isShownKey.map(val => val.replace(/_/g, ` `)), true)\n    }\n\n
layoutActions.show(isShownKey, true)\n\n    // Scroll to the newly expanded entity\n
layoutActions.scrollTo(isShownKey)\n  }\n}\n\nexport const readyToScroll = (isShownKey, ref) => (system) =>
{\n  const scrollToKey = system.layoutSelectors.getScrollToKey()\n\n  if(!Im.is(scrollToKey,
fromJS(isShownKey))) {\n    system.layoutActions.scrollToElement(ref)\n    system.layoutActions.clearScrollTo()\n
}\n}\n\n// Scroll to "ref" (dom node) with the scrollbar on "container" or the nearest parent\nexport const
scrollToElement = (ref, container) => (system) => {\n  try {\n    container = container ||
system.fn.getScrollParent(ref)\n    let myScroller = zenscroll.createScroller(container)\n    myScroller.to(ref)\n  }
catch(e) {\n    console.error(e) // eslint-disable-line no-console\n  }\n}\n\nexport const clearScrollTo = () => {\n
return {\n  type: CLEAR_SCROLL_TO,\n  }\n}\n\n// From: https://stackoverflow.com/a/42543908/3933724\n//
Modified to return html instead of body element as last resort\nfunction getScrollParent(element, includeHidden)
{\n  const LAST_RESORT = document.documentElement\n  let style = getComputedStyle(element)\n  const
excludeStaticParent = style.position === "absolute"\n  const overflowRegex = includeHidden ?
/(auto|scroll|hidden)/ : /(auto|scroll)/\n\n  if (style.position === "fixed")\n    return LAST_RESORT\n  for (let
parent = element; (parent = parent.parentElement);) {\n    style = getComputedStyle(parent)\n    if
(excludeStaticParent && style.position === "static") {\n    continue\n    }\n    if
(overflowRegex.test(style.overflow + style.overflowY + style.overflowX))\n    return parent\n  }\n  return
LAST_RESORT\n}\n\nexport default {\n  fn: {\n    getScrollParent,\n  },\n  statePlugins: {\n    layout: {\n
actions: {\n    scrollToElement,\n    scrollTo,\n    clearScrollTo,\n    readyToScroll,\n
parseDeepLinkHash\n  },\n  selectors: {\n    getScrollToKey(state) {\n    return
state.get("scrollToKey")\n  },\n    isShownKeyFromUrlHashArray(state, urlHashArray) {\n    const [tag,
operationId] = urlHashArray\n    // We only put operations in the URL\n    if(operationId) {\n    return
["operations", tag, operationId]\n    } else if (tag) {\n    return ["operations-tag", tag]\n    }\n
return []\n  },\n    urlHashArrayFromIsShownKey(state, isShownKey) {\n    let [type, tag, operationId] =
isShownKey\n    // We only put operations in the URL\n    if(type === "operations") {\n    return [tag,
operationId]\n    } else if (type === "operations-tag") {\n    return [tag]\n    }\n    return []\n  },\n
reducers: {\n    [SCROLL_TO](state, action) {\n    return state.set("scrollToKey",
Im.fromJS(action.payload))\n  },\n    [CLEAR_SCROLL_TO](state) {\n    return

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state.delete("scrollToKey")\n    }\n  },\n  wrapActions: {\n    show\n  }\n }\n}"import React
from "react"\nimport ImPropTypes from "react-immutable-proptypes"\n\nconst Wrapper = (Ori, system) => class
OperationWrapper extends React.Component {\n\n  static propTypes = {\n    operation:
ImPropTypes.map.isRequired,\n  }\n\n  onLoad = (ref) => {\n    const { operation } = this.props\n    const { tag,
operationId } = operation.toObject()\n    let { isShownKey } = operation.toObject()\n    isShownKey = isShownKey
|| ["operations", tag, operationId]\n    system.layoutActions.readyToScroll(isShownKey, ref)\n  }\n\n  render() {\n
return (\n    <span ref={this.onLoad}>\n      <Ori {...this.props} />\n    </span>\n  )\n }\n}\n\nexport default
Wrapper\n}"import React from "react"\nimport { PropTypes } from "prop-types"\n\nconst Wrapper = (Ori,
system) => class OperationTagWrapper extends React.Component {\n\n  static propTypes = {\n    tag:
PropTypes.object.isRequired,\n  }\n\n  onLoad = (ref) => {\n    const { tag } = this.props\n    const isShownKey =
["operations-tag", tag]\n    system.layoutActions.readyToScroll(isShownKey, ref)\n  }\n\n  render() {\n    return (\n
<span ref={this.onLoad}>\n      <Ori {...this.props} />\n    </span>\n  )\n }\n}\n\nexport default
Wrapper\n}"import opsFilter from "../opsFilter"\n\nexport default function() {\n  return {\n    fn: {\n      opsFilter\n
}\n }\n}"export default function(taggedOps, phrase) {\n  return taggedOps.filter((tagObj, tag) =>
tag.indexOf(phrase) !== -1)\n}"let engaged = false\n\nexport default function() {\n\n  return {\n    statePlugins:
{\n      spec: {\n        wrapActions: {\n          updateSpec: (ori) => (...args) => {\n            engaged = true\n
return ori(...args)\n          },\n          updateJsonSpec: (ori, system) => (...args) => {\n            const cb =
system.getConfigs().onComplete\n            if(engaged && typeof cb === "function") {\n              // call
`onComplete` on next tick, which allows React to\n              // reconcile the DOM before we notify the user\n
setTimeout(cb, 0)\n              engaged = false\n            }\n            return ori(...args)\n          }\n        }\n
}\n }\n}"// import reducers from "../reducers"\n// import * as actions from "../actions"\nimport * as
specWrapSelectors from "../spec-extensions/wrap-selectors"\nimport * as authWrapSelectors from "../auth-
extensions/wrap-selectors"\nimport * as specSelectors from "../spec-extensions/selectors"\nimport components
from "../components"\nimport wrapComponents from "../wrap-components"\nimport * as oas3Actions from
"/actions"\nimport * as oas3Selectors from "/selectors"\nimport oas3Reducers from "/reducers"\n\nexport
default function() {\n  return {\n    components,\n    wrapComponents,\n    statePlugins: {\n      spec: {\n
wrapSelectors: specWrapSelectors,\n      selectors: specSelectors\n    },\n    auth: {\n      wrapSelectors:
authWrapSelectors\n    },\n    oas3: {\n      actions: oas3Actions,\n      reducers: oas3Reducers,\n      selectors:
oas3Selectors,\n    }\n  }\n }\n}"import { createSelector } from "reselect"\nimport {
specJsonWithResolvedSubtrees } from ".././spec/selectors"\nimport { Map } from "immutable"\nimport {
isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from "../helpers"\n\n// Helpers\n\nfunction
onlyOAS3(selector) {\n  return (ori, system) => (...args) => {\n    const spec =
system.getSystem().specSelectors.specJson()\n    if(isOAS3Helper(spec)) {\n      return selector(...args)\n    } else
{\n      return ori(...args)\n    }\n  }\n}\n\nconst state = state => {\n  return state || Map()\n}\n\nconst nullSelector =
createSelector(() => null)\n\nconst OAS3NullSelector = onlyOAS3(nullSelector)\n\nconst specJson =
createSelector(\n  state,\n  spec => spec.get("json", Map())\n)\n\nconst specResolved = createSelector(\n  state,\n
spec => spec.get("resolved", Map())\n)\n\nconst spec = state => {\n  let res = specResolved(state)\n  if(res.count()
< 1)\n    res = specJson(state)\n  return res\n}\n\n// Wrappers\n\nexport const definitions =
onlyOAS3(createSelector(\n  spec,\n  spec => {\n    const res = spec.getIn(["components", "schemas"])\n    return
Map.isMap(res) ? res : Map()\n  })\n)\n\nexport const hasHost = onlyOAS3((state) => {\n  return
spec(state).hasIn(["servers", 0])\n})\n\nexport const securityDefinitions = onlyOAS3(createSelector(\n
specJsonWithResolvedSubtrees,\n  spec => spec.getIn(["components", "securitySchemes"]) || null\n))\n\nexport
const host = OAS3NullSelector\n\nexport const basePath = OAS3NullSelector\n\nexport const consumes =
OAS3NullSelector\n\nexport const produces = OAS3NullSelector\n\nexport const schemes = OAS3NullSelector\n\n//
New selectors\n\nexport const servers = onlyOAS3(createSelector(\n  spec,\n  spec => spec.getIn(["servers"]) ||
Map()\n))\n\nexport const isOAS3 = (ori, system) => () => {\n  const spec =
system.getSystem().specSelectors.specJson()\n  return isOAS3Helper(Map.isMap(spec)) ? spec :
Map()\n}\n\nexport const isSwagger2 = (ori, system) => () => {\n  const spec =

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system.getSystem().specSelectors.specJson()\n return isSwagger2Helper(Map.isMap(spec) ? spec :
Map())\n}\n", "import { createSelector } from \"reselect\"\nimport { List, Map, fromJS } from
\"immutable\"\nimport { isOAS3 as isOAS3Helper } from \"../helpers\"\n\n// Helpers\n\nconst state = state =>
state\n\nfunction onlyOAS3(selector) {\n return (ori, system) => (...args) => {\n const spec =
system.getSystem().specSelectors.specJson()\n if(isOAS3Helper(spec)) {\n // Pass the spec plugin state to
Reselect to trigger on securityDefinitions update\n let resolvedSchemes = system.getState().getIn([\"spec\",
\"resolvedSubtrees\", \n \"components\", \"securitySchemes\"])\n return selector(system, resolvedSchemes,
...args)\n } else {\n return ori(...args)\n }\n }\n}\n\nexport const definitionsToAuthorize =
onlyOAS3(createSelector(\n state,\n ({specSelectors}) => specSelectors.securityDefinitions(),\n (system,
definitions) => {\n // Coerce our OpenAPI 3.0 definitions into monoflow definitions\n // that look like
Swagger2 definitions.\n let list = List()\n\n if(!definitions) {\n return list\n }\n\n
definitions.entrySeq().forEach( ([ defName, definition ]) => {\n const type = definition.get(\"type\")\n\n
if(type === \"oauth2\") {\n definition.get(\"flows\").entrySeq().forEach(([flowKey, flowVal]) => {\n let
translatedDef = fromJS({\n flow: flowKey,\n authorizationUrl: flowVal.get(\"authorizationUrl\"),\n
tokenUrl: flowVal.get(\"tokenUrl\"),\n scopes: flowVal.get(\"scopes\"),\n type:
definition.get(\"type\"),\n description: definition.get(\"description\")\n })\n\n list =
list.push(new Map({\n [defName]: translatedDef.filter((v) => {\n // filter out unset values,
sometimes `authorizationUrl`\n // and `tokenUrl` come out as `undefined` in the data\n return v
!== undefined\n })))\n\n if(type === \"http\" || type === \"apiKey\") {\n
list = list.push(new Map({\n [defName]: definition\n })))\n\n if(type === \"openIdConnect\"
&& definition.get(\"openIdConnectData\")) {\n let oidcData = definition.get(\"openIdConnectData\")\n
let grants = oidcData.get(\"grant_types_supported\") || [\"authorization_code\", \"implicit\"]\n
grants.forEach((grant) => {\n // Convert from OIDC list of scopes to the OAS-style map with empty
descriptions\n let translatedScopes = oidcData.get(\"scopes_supported\") &&\n
oidcData.get(\"scopes_supported\").reduce((acc, cur) => acc.set(cur, \"\"), new Map())\n\n let translatedDef =
fromJS({\n flow: grant,\n authorizationUrl: oidcData.get(\"authorization_endpoint\"),\n
tokenUrl: oidcData.get(\"token_endpoint\"),\n scopes: translatedScopes,\n type: \"oauth2\", \n
openIdConnectUrl: definition.get(\"openIdConnectUrl\")\n })))\n\n list = list.push(new Map({\n
[defName]: translatedDef.filter((v) => {\n // filter out unset values, sometimes `authorizationUrl`\n
// and `tokenUrl` come out as `undefined` in the data\n return v !== undefined\n })))\n\n
}))\n\n return list\n })))\n}\n", "import { createSelector } from \"reselect\"\nimport { Map }
from \"immutable\"\nimport { isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from
\"../helpers\"\n\n// Helpers\n\nfunction onlyOAS3(selector) {\n return () => (system, ...args) => {\n const spec =
system.getSystem().specSelectors.specJson()\n if(isOAS3Helper(spec)) {\n return selector(...args)\n } else
{\n return null\n }\n }\n}\n\nconst state = state => {\n return state || Map()\n}\n\nconst specJson =
createSelector(\n state,\n spec => spec.get(\"json\", Map())\n)\n\nconst specResolved = createSelector(\n state,\n
spec => spec.get(\"resolved\", Map())\n)\n\nconst spec = state => {\n let res = specResolved(state)\n if(res.count()
< 1)\n res = specJson(state)\n return res\n}\n\n// New selectors\n\nexport const servers =
onlyOAS3(createSelector(\n spec,\n spec => spec.getIn([\"servers\"])\n))\n\nexport const isSwagger2 =
(ori, system) => () => {\n const spec = system.getSystem().specSelectors.specJson()\n return
isSwagger2Helper(spec)\n}\n", "import Callbacks from \"../callbacks\"\nimport RequestBody from \"../request-
body\"\nimport OperationLink from \"../operation-link\"\nimport Servers from \"../servers\"\nimport ServersContainer
from \"../servers-container\"\nimport RequestBodyEditor from \"../request-body-editor\"\nimport HttpAuth from
\"../http-auth\"\nimport OperationServers from \"../operation-servers\"\n\nexport default {\n Callbacks,\n
HttpAuth,\n RequestBody,\n Servers,\n ServersContainer,\n RequestBodyEditor,\n OperationServers,\n
operationLink: OperationLink\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport { fromJS } from \"immutable\"\n\nconst Callbacks =
(props) => {\n let { callbacks, getComponent, specPath } = props\n // const Markdown =

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getComponent("Markdown", true)\n const OperationContainer = getComponent("OperationContainer", true)\n\n
if(!callbacks) {\n  return <span>No callbacks</span>\n }\n\n let callbackElements =
callbacks.entrySeq().map(([, callbackName, callback]) => {\n  return <div key={callbackName}>\n
<h2>{callbackName}</h2>\n    { callback.entrySeq().map(([, pathItemName, pathItem]) => {\n
if(pathItemName === \"\${$ref}\") {\n      return null\n    }\n    return <div key={pathItemName}>\n    {\n
pathItem.entrySeq().map(([, method, operation]) => {\n      if(method === \"\${$ref}\") {\n        return null\n
      }\n      let op = fromJS({\n        operation\n      })\n      return <OperationContainer\n
{...props}\n        op={op}\n        key={method}\n        tag={\"\"}\n        method={method}\n
path={pathItemName}\n        specPath={specPath.push(callbackName, pathItemName, method)}\n
allowTryItOut={false}\n      />\n    }) }\n    </div>\n  }) }\n  </div>\n })\n return <div>\n
{callbackElements}\n </div>\n})\n\n\nCallbacks.propTypes = {\n  getComponent: PropTypes.func.isRequired,\n  callbacks: ImPropTypes.iterable.isRequired,\n  specPath: ImPropTypes.list.isRequired,\n}\n\n\nexport default
Callbacks\n", "import React, { Component } from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nclass OperationLink extends Component {\n  render() {\n
const { link, name, getComponent } = this.props\n  const Markdown = getComponent("Markdown", true)\n\n
let targetOp = link.get("operationId") || link.get("operationRef")\n  let parameters = link.get("parameters") &&
link.get("parameters").toJS()\n  let description = link.get("description")\n  return <div
className=\"operation-link\">\n    <div className=\"description\">\n      <b><code>{name}</code></b>\n
{ description ? <Markdown source={description}></Markdown> : null }\n    </div>\n    <pre>\n      Operation
`{targetOp}`<br /><br />\n      Parameters {padString(0, JSON.stringify(parameters, null, 2)) || \"{}\"}<br />\n
</pre>\n    </div>\n  }\n}\n\n\nfunction padString(n, string) {\n  if(typeof string !== \"string\") { return \"\" }\n
return string\n    .split(\"\\n\")\n    .map((line, i) => i > 0 ? Array(n + 1).join(\" \") + line : line)\n
.join(\"\\n\")\n}\n\n\nOperationLink.propTypes = {\n  getComponent: PropTypes.func.isRequired,\n  link:
ImPropTypes.orderedMap.isRequired,\n  name: PropTypes.String\n}\n\n\nexport default OperationLink\n", "import
React from \"react\"\nimport { OrderedMap } from \"immutable\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nexport default class Servers extends React.Component {\n\n
static propTypes = {\n  servers: ImPropTypes.list.isRequired,\n  currentServer: PropTypes.string.isRequired,\n
setSelectedServer: PropTypes.func.isRequired,\n  setServerVariableValue: PropTypes.func.isRequired,\n
getServerVariable: PropTypes.func.isRequired,\n  getEffectiveServerValue: PropTypes.func.isRequired\n }\n\n
componentDidMount() {\n  let { servers, currentServer } = this.props\n  if(currentServer) {\n    return\n  }\n\n
//fire 'change' event to set default 'value' of select\n  this.setServer(servers.first().get(\"url\"))\n}\n\n
componentWillReceiveProps(nextProps) {\n  let {\n    servers,\n    setServerVariableValue,\n
getServerVariable\n  } = nextProps\n  if (this.props.currentServer !== nextProps.currentServer ||
this.props.servers !== nextProps.servers) {\n    // Server has changed, we may need to set default values\n    let
currentServerDefinition = servers\n      .find(v => v.get(\"url\") === nextProps.currentServer)\n\n
if(!currentServerDefinition) {\n      return this.setServer(servers.first().get(\"url\"))\n    }\n\n    let
currentServerVariableDefs = currentServerDefinition.get(\"variables\") || OrderedMap()\n\n
currentServerVariableDefs.map((val, key) => {\n      let currentValue =
getServerVariable(nextProps.currentServer, key)\n      // only set the default value if the user hasn't set one yet\n
if(!currentValue) {\n        setServerVariableValue({\n          server: nextProps.currentServer,\n          key,\n
val: val.get(\"default\") || \"\"\n        })\n      })\n    })\n  }\n\n  onServerChange = ( e ) => {\n
this.setServer( e.target.value )\n  }\n  // set default variable values\n  onServerVariableValueChange = ( e ) =>
{\n    let {\n      setServerVariableValue,\n      currentServer\n    } = this.props\n    let variableName =
e.target.getAttribute(\"data-variable\")\n    let newVariableValue = e.target.value\n    if(typeof
setServerVariableValue === \"function\") {\n      setServerVariableValue({\n        server: currentServer,\n        key:
variableName,\n        val: newVariableValue\n      })\n    }\n  }\n  setServer = ( value ) => {\n    let {
setSelectedServer } = this.props\n    setSelectedServer(value)\n  }\n  render() {\n    let { servers,\n      currentServer,\n      getServerVariable,\n      getEffectiveServerValue\n    } = this.props\n\n    let

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currentServerDefinition = servers.find(v => v.get("url") === currentServer) || OrderedMap()
let
currentServerVariableDefs = currentServerDefinition.get("variables") || OrderedMap()
let
shouldShowVariableUI = currentServerVariableDefs.size !== 0
return (\n <div className="servers">\n
  <label htmlFor="servers">\n    <select onChange={ this.onServerChange } value={ currentServer}>\n
  { servers.valueSeq().map(\n      ( server ) =>\n        <option\n          value={ server.get("url") }\n
          key={ server.get("url") }\n          { server.get("description") } && ` -\n
          ${server.get("description")} ` }\n        </option>\n      ).toArray()\n    </select>\n  </label>\n  {
shouldShowVariableUI ?\n    <div>\n      <div className="{`computed-url`}">\n        Computed\n        URL:\n        <code>\n          {getEffectiveServerValue(currentServer)}\n        </code>\n      </div>\n      <h4>Server variables</h4>\n      <table>\n        <tbody>\n          {\n
currentServerVariableDefs.entrySeq().map(([name, val]) => {\n            return <tr key={ name }>\n
<td>{ name }</td>\n              <td>\n                { val.get("enum") ?\n                  <select data-
variable={ name } onChange={ this.onServerVariableValueChange }>\n
{ val.get("enum").map(enumValue => {\n                    return <option\n
selected={ enumValue === getServerVariable(currentServer, name)}\n                      key={ enumValue }\n
                      value={ enumValue }>\n                    { enumValue }\n                  </option>\n                }\n              )}\n            </select> :\n            <input\n              type="{`text`}"\n
value={ getServerVariable(currentServer, name) || `` }\n
onChange={ this.onServerVariableValueChange }>\n              data-variable={ name }\n
></input>\n            }\n          </td>\n          </tr>\n        )}\n      }\n    </tbody>\n  </table>\n  </div>: null\n  }\n </div>\n )\n }\n\n", "import React from\n
`react`\n\nimport PropTypes from `prop-types`\n\nexport default class ServersContainer extends React.Component\n
{\n\n  static propTypes = {\n    specSelectors: PropTypes.object.isRequired,\n    oas3Selectors:\n      PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    getComponent:\n      PropTypes.func.isRequired,\n  }\n\n  render () {\n    const {specSelectors, oas3Selectors, oas3Actions,\n      getComponent} = this.props\n    const servers = specSelectors.servers()\n    const Servers =\n      getComponent("Servers")\n    return servers && servers.size ? (\n      <div>\n        <span className="servers-
title">Servers</span>\n        <Servers\n          servers={ servers }\n
currentServer={ oas3Selectors.selectedServer() }\n          setSelectedServer={ oas3Actions.setSelectedServer }\n
setServerVariableValue={ oas3Actions.setServerVariableValue }\n
getServerVariable={ oas3Selectors.serverVariableValue }\n
getEffectiveServerValue={ oas3Selectors.serverEffectiveValue }>\n      </div> ) : null\n  }\n\n", "import React,\n
{ PureComponent } from `react`\n\nimport PropTypes from `prop-types`\n\nimport cx from `classnames`\n\nimport\n
{ stringify } from `core/utls`\n\nconst NOOP = Function.prototype\n\nexport default class RequestBodyEditor\n
extends PureComponent {\n\n  static propTypes = {\n    onChange: PropTypes.func,\n    getComponent:\n      PropTypes.func.isRequired,\n    value: PropTypes.string,\n    defaultValue: PropTypes.string,\n    errors:\n      PropTypes.array,\n  }\n\n  static defaultProps = {\n    onChange: NOOP,\n    userHasEditedBody: false,\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    this.state = {\n      value: stringify(props.value) ||\n      props.defaultValue\n    }\n    // this is the glue that makes sure our initial value gets set as the\n    // current request\n    body value\n    // TODO: achieve this in a selector instead\n    props.onChange(props.value)\n  }\n\n  applyDefaultValue = (nextProps) => {\n    const { onChange, defaultValue } = (nextProps ? nextProps :\n      this.props)\n    this.setState({\n      value: defaultValue\n    })\n    return onChange(defaultValue)\n  }\n\n  onChange = (value) => {\n    this.props.onChange(stringify(value))\n  }\n\n  onDomChange = e => {\n    const\n      inputValue = e.target.value\n    this.setState({\n      value: inputValue,\n    }, () => this.onChange(inputValue))\n  }\n\n  componentWillReceiveProps(nextProps) {\n    if(\n      this.props.value !== nextProps.value &&\n      nextProps.value !== this.state.value\n    )\n      this.setState({\n        value: stringify(nextProps.value)\n      })\n  }\n\n  if(!nextProps.value && nextProps.defaultValue && !this.state.value) {\n    // if new value is falsy, we\n    have a default, AND the falsy value didn't\n    // come from us originally\n    this.applyDefaultValue(nextProps)\n  }

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    }
  }
  render() {
    let {
      getComponent,
      errors,
    } = this.props
    let {
      value
    } =
    this.state
    let isInvalid = errors.size > 0 ? true : false
    const TextArea = getComponent("TextArea")
    return (
      <div className="body-param">
        <TextArea
          className={cx("body-param__text", {
            invalid: isInvalid
          })}
          title={errors.size ? errors.join(", ") : ""}
          value={value}
          onChange={
            this.onDomChange
          }
        />
      </div>
    )
  }
}

import React from "react"
import PropTypes from
"prop-types"
export default class HttpAuth extends React.Component {
  static propTypes = {
    authorized:
    PropTypes.object,
    getComponent: PropTypes.func.isRequired,
    errSelectors: PropTypes.object.isRequired,
    schema: PropTypes.object.isRequired,
    name: PropTypes.string.isRequired,
    onChange: PropTypes.func
  }
  constructor(props, context) {
    super(props, context)
    let {
      name,
      schema
    } = this.props
    let value =
    this.getValue()
    this.state = {
      name: name,
      schema: schema,
      value: value
    }
  }
  getValue () {
    let {
      name,
      authorized
    } = this.props
    return authorized && authorized.getIn([name,
    "value"])
  }
  onChange = (e) => {
    let {
      onChange
    } = this.props
    let {
      value,
      name
    } = e.target
    let
    newValue = Object.assign({}, this.state.value)
    if(name) {
      newValue[name] = value
    } else {
      newValue = value
    }
    this.setState({
      value: newValue
    }, () => onChange(this.state))
  }
  render() {
    let {
      schema,
      getComponent,
      errSelectors,
      name
    } = this.props
    const Input = getComponent("Input")
    const
    Row = getComponent("Row")
    const Col = getComponent("Col")
    const AuthError =
    getComponent("authError")
    const Markdown = getComponent("Markdown", true)
    const JumpToPath =
    getComponent("JumpToPath", true)
    const scheme = (schema.get("scheme") || "").toLowerCase()
    let
    value = this.getValue()
    let errors = errSelectors.allErrors().filter(
    err => err.get("authId") === name)
    if(scheme === "basic") {
      let username = value ? value.get("username") : null
      return <div>
        <h4>
          <code>{
            name || schema.get("name")
          }</code>&nbsp;  
          (http, Basic)
          <JumpToPath
            path=[["securityDefinitions", name]] />
          </h4>
          {
            username && <h6>Authorized</h6>
          }
          <Row>
            <Markdown source={
              schema.get("description")
            } />
          </Row>
          <Row>
            <label>Username:</label>
            {
              username ? <code> {
                username
              } </code> :
            }
            <Col><Input type="text" required="required"
            name="username" onChange={
              this.onChange
            }
            autoFocus/></Col>
          </Row>
          <Row>
            <label>Password:</label>
            {
              username ? <code> ***** </code> :
            }
            <Col><Input autoComplete="new-password"
            name="password"
            type="password"
            onChange={
              this.onChange
            }/></Col>
          </Row>
          {
            errors.valueSeq().map(
              (error, key) => {
                return <AuthError error={
                  error
                }
                  key={
                    key
                  } />
              }
            )
          }
          </div>
        </h4>
          (http, Bearer)
          <JumpToPath path=[["securityDefinitions", name]] />
          </h4>
          {
            value && <h6>Authorized</h6>
          }
          <Row>
            <Markdown source={
              schema.get("description")
            } />
          </Row>
          <Row>
            <label>Value:</label>
            {
              value ? <code> ***** </code> :
            }
            <Col><Input type="text" onChange={
              this.onChange
            }
            autoFocus/></Col>
          </Row>
          {
            errors.valueSeq().map(
              (error, key) => {
                return
                <AuthError error={
                  error
                }
                  key={
                    key
                  } />
              }
            )
          }
          </div>
        </em><b>{
          name
        }</b> HTTP authentication: unsupported scheme
        {`$${scheme}`}</em>
      </div>
    )
  }
}

import React from "react"
import PropTypes from
"prop-types"
import ImPropTypes from "react-
immutable-proptypes"
export default class OperationServers extends React.Component {
  static propTypes =
  {
    // for self
    path: PropTypes.string.isRequired,
    method: PropTypes.string.isRequired,
    operationServers: ImPropTypes.list,
    pathServers: ImPropTypes.list,
    setSelectedServer:
    PropTypes.func.isRequired,
    setServerVariableValue:
    PropTypes.func.isRequired,
    getSelectedServer:
    PropTypes.func.isRequired,
    getServerVariable:
    PropTypes.func.isRequired,
    getEffectiveServerValue:
    PropTypes.func.isRequired,
    // utils
    getComponent: PropTypes.func.isRequired
  }
  setSelectedServer
  = (server) => {
    const {
      path,
      method
    } = this.props
    // FIXME: we should be keeping up with this in
    props/state upstream of us
    // instead of cheating™ with `forceUpdate`
    this.forceUpdate()
    return
    this.props.setSelectedServer(server, `${
      path
    }:${
      method
    }`)
  }
  setServerVariableValue = (obj) => {
    const {

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path, method } = this.props\n // FIXME: we should be keeping up with this in props/state upstream of us\n //
instead of cheating™ with `forceUpdate`\n this.forceUpdate()\n return this.props.setServerVariableValue({\n
...obj,\n namespace: `${path}:${method}`\n })\n }\n\n getSelectedServer = () => {\n const { path, method }
= this.props\n return this.props.getSelectedServer(`${path}:${method}`)\n }\n\n getServerVariable = (server,
key) => {\n const { path, method } = this.props\n return this.props.getServerVariable({\n namespace:
`${path}:${method}`, \n server\n }, key)\n }\n\n getEffectiveServerValue = (server) => {\n const { path,
method } = this.props\n return this.props.getEffectiveServerValue({\n server,\n namespace:
`${path}:${method}`\n })\n }\n\n render() {\n const {\n // for self\n operationServers,\n
pathServers,\n // util\n getComponent\n } = this.props\n\n if(!operationServers && !pathServers) {\n
return null\n }\n\n const Servers = getComponent("Servers")\n const serversToDisplay = operationServers
|| pathServers\n const displaying = operationServers ? "operation" : "path"\n\n return <div
className="opblock-section operation-servers">\n <div className="opblock-section-header">\n <div
className="tab-header">\n <h4 className="opblock-title">Servers</h4>\n </div>\n </div>\n
<div className="opblock-description-wrapper">\n <h4 className="message">\n These {displaying}-
level options override the global server options.\n </h4>\n <Servers\n servers={serversToDisplay}\n
currentServer={this.getSelectedServer()}\n setSelectedServer={this.setSelectedServer}\n
setServerVariableValue={this.setServerVariableValue}\n getServerVariable={this.getServerVariable}\n
getEffectiveServerValue={this.getEffectiveServerValue}\n />\n </div>\n </div>\n }\n\n", "import
Markdown from \"./markdown\"\n\nimport AuthItem from \"./auth-item\"\n\nimport VersionStamp from \"./version-
stamp\"\n\nimport OnlineValidatorBadge from \"./online-validator-badge\"\n\nimport Model from \"./model\"\n\nimport
JsonSchema_string from \"./json-schema-string\"\n\nexport default {\n Markdown,\n AuthItem,\n
JsonSchema_string,\n VersionStamp,\n model: Model,\n onlineValidatorBadge:
OnlineValidatorBadge,\n }\n\n", "import React from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport cx from
\"classnames\"\n\nimport { Remarkable } from \"remarkable\"\n\nimport { OAS3ComponentWrapFactory } from
\"../helpers\"\n\nimport { sanitizer } from \"core/components/providers/markdown\"\n\nconst parser = new
Remarkable(\"commonmark\")\n\nparser.block.ruler.enable([\"table\"])\n\nparser.set({ linkTarget: \"_blank\"
})\n\nexport const Markdown = ({ source, className = \"\", getConfigs }) => {\n if(typeof source !== \"string\")
{\n return null\n }\n\n if ( source ) {\n const { useUnsafeMarkdown } = getConfigs()\n const html =
parser.render(source)\n const sanitized = sanitizer(html, { useUnsafeMarkdown })\n\n let trimmed\n\n
if(typeof sanitized === \"string\") {\n trimmed = sanitized.trim()\n }\n\n return (\n <div\n
dangerouslySetInnerHTML={{\n __html: trimmed\n }}\n className={cx(className,
\"renderedMarkdown\")}\n />\n )\n }\n\n return null\n }\n\nMarkdown.propTypes = {\n source:
PropTypes.string,\n className: PropTypes.string,\n getConfigs: PropTypes.func,\n }\n\nMarkdown.defaultProps =
{\n getConfigs: () => ({ useUnsafeMarkdown: false }),\n }\n\nexport default
OAS3ComponentWrapFactory(Markdown)\n\n", "import React from \"react\"\n\nimport
OAS3ComponentWrapFactory } from \"../helpers\"\n\nexport default OAS3ComponentWrapFactory(({ Ori, ...props
}) => {\n const {\n schema, getComponent, errSelectors, authorized, onAuthChange, name\n } = props\n\n const
HttpAuth = getComponent("HttpAuth")\n const type = schema.get("type")\n\n if(type === \"http\") {\n return
<HttpAuth key={ name }\n schema={ schema }\n name={ name }\n errSelectors={
errSelectors }\n authorized={ authorized }\n getComponent={ getComponent }\n
onChange={ onAuthChange }/>\n } else {\n return <Ori {...props} />\n }\n\n)", "import React from
\"react\"\n\nimport { OAS3ComponentWrapFactory } from \"../helpers\"\n\nexport default
OAS3ComponentWrapFactory((props) => {\n const { Ori } = props\n\n return <span>\n <Ori {...props} />\n
<small className="version-stamp">\n <pre className="version">OAS3</pre>\n </small>\n
</span>\n }\n\n)", "import { OAS3ComponentWrapFactory } from \"../helpers\"\n\nimport OnlineValidatorBadge from
\"core/components/online-validator-badge\"\n\n// OAS3 spec is now supported by the online validator.\n\nexport
default OAS3ComponentWrapFactory(OnlineValidatorBadge)\n\n", "import React, { Component } from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport { OAS3ComponentWrapFactory } from

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\..\helpers\
nimport Model from \core/components/model\
n\nclass ModelComponent extends Component {
n  static propTypes = {
n    schema: PropTypes.object.isRequired,
n    name: PropTypes.string,
n    getComponent:
n    PropTypes.func.isRequired,
n    getConfigs: PropTypes.func.isRequired,
n    specSelectors:
n    PropTypes.object.isRequired,
n    expandDepth: PropTypes.number,
n    includeReadOnly: PropTypes.bool,
n    includeWriteOnly: PropTypes.bool,
n  }
n  render() {
n    let { getConfigs, schema } = this.props
n    let classes =
n    ["model-box"]
n    let isDeprecated = schema.get("deprecated") === true
n    let message = null
n    if(isDeprecated) {
n      classes.push("deprecated")
n      message = <span className="model-deprecated-
n      warning">Deprecated:</span>
n    }
n    return <div className={classes.join(" ")}>
n      {message}
n    <Model { ...this.props }
n      getConfigs={ getConfigs }
n      depth={ 1 }
n      expandDepth={
n      this.props.expandDepth || 0 }
n    />
n    </div>
n  }
n}
nexport default
nOAS3ComponentWrapFactory(ModelComponent)
n",
n"import React from "react"
nimport {
n  OAS3ComponentWrapFactory } from \..\helpers\
nexport default OAS3ComponentWrapFactory((
n  { Ori, ...props
n  }) => {
n    const {
n      schema,
n      getComponent,
n      errors,
n      onChange
n    } = props
n    const format = schema
n    && schema.get ? schema.get("format") : null
n    const type = schema
n    && schema.get ? schema.get("type") :
n    null
n    const Input = getComponent("Input")
n    if(type && type === "string" && (format && (format ===
n    "binary" || format === "base64"))) {
n      return <Input type="file"
n        className={ errors.length ?
n    "invalid" : "" }
n        title={ errors.length ? errors : "" }
n        onChange={ (e) => {
n      onChange(e.target.files[0])
n    } }
n        disabled={ Ori.isDisabled } />
n    } else {
n      return <Ori
n    { ...props } />
n    }
n  }
n)",
n"import { OrderedMap, Map, List } from "immutable"
nimport { isOAS3 as
n  isOAS3Helper } from \..\helpers\
nimport { getDefaultRequestBodyValue } from \components/request-
n  body\
nimport { stringify } from \..\utils\
n// Helpers
nfunction onlyOAS3(selector) {
n  return (...args) =>
n  (system) => {
n    const spec = system.getSystem().specSelectors.specJson()
n    if(isOAS3Helper(spec)) {
n      return selector(...args)
n    } else {
n      return null
n    }
n  }
n}
nfunction
n  validateRequestBodyIsRequired(selector) {
n    return (...args) => (system) => {
n      const specJson =
n      system.getSystem().specSelectors.specJson()
n      const argsList = [...args]
n      // expect argsList[0] = state
n      let
n      pathMethod = argsList[1] || []
n      let isOas3RequestBodyRequired = specJson.getIn(["paths",
n      ...pathMethod,
n      "requestBody", "required"])
n      if (isOas3RequestBodyRequired) {
n        return selector(...args)
n      } else {
n        // validation pass b/c not required
n        return true
n      }
n    }
n}
nconst validateRequestBodyValueExists = (state,
n  pathMethod) => {
n  pathMethod = pathMethod || []
n  let oas3RequestBodyValue = state.getIn(["requestData",
n  ...pathMethod, "bodyValue"])
n  // context: bodyValue can be a String, or a Map
n  if (!oas3RequestBodyValue) {
n    return false
n  }
n  // validation pass if String is not empty, or if Map exists
n  return true
n}
nexport const
n  selectedServer = onlyOAS3((state, namespace) => {
n    const path = namespace ? [namespace, "selectedServer"] :
n    ["selectedServer"]
n    return state.getIn(path) || ""
n  })
nexport const requestBodyValue = onlyOAS3((state,
n  path, method) => {
n    return state.getIn(["requestData", path, method, "bodyValue"]) || null
n  })
nexport
n  const shouldRetainRequestBodyValue = onlyOAS3((state, path, method) => {
n    return
n    state.getIn(["requestData", path, method, "retainBodyValue"]) || false
n  })
nexport const hasUserEditedBody
n  = (state, path, method) => (system) => {
n    const { oas3Selectors, specSelectors } = system.getSystem()
n    const spec
n    = specSelectors.specJson()
n    if(isOAS3Helper(spec)) {
n      let userHasEditedBody = false
n      const
n      currentMediaType = oas3Selectors.requestContentType(path, method)
n      let userEditedRequestBody =
n      oas3Selectors.requestBodyValue(path, method)
n      if (Map.isMap(userEditedRequestBody)) {
n        // context is not
n      application/json media-type
n        userEditedRequestBody = stringify(userEditedRequestBody.mapEntries((kv) =>
n      Map.isMap(kv[1]) ? [kv[0], kv[1].get("value")] : kv).toJS())
n      }
n      if (List.isList(userEditedRequestBody)) {
n        userEditedRequestBody = stringify(userEditedRequestBody)
n      }
n      if (currentMediaType) {
n        const
n      currentMediaTypeDefaultBodyValue = getDefaultRequestBodyValue(
n      specSelectors.specResolvedSubtree(["paths", path, method, "requestBody"],
n      currentMediaType,
n      oas3Selectors.activeExamplesMember(
n      path, method, "requestBody", "requestBody",
n      ))
n      userHasEditedBody = !!userEditedRequestBody && userEditedRequestBody !==
n      currentMediaTypeDefaultBodyValue
n    }
n    return userHasEditedBody
n  } else {
n    return null
n  }
n}

```



```

},\n [UPDATE_REQUEST_BODY_VALUE]: (state, { payload: { value, pathMethod } }) =>{\n  let [path,
method] = pathMethod\n  if (!Map.isMap(value)) {\n    // context: application/json is always a String (instead of
Map)\n    return state.setIn([\"requestData\", path, method, \"bodyValue\" ], value)\n  }\n  let currentVal =
state.getIn([\"requestData\", path, method, \"bodyValue\"]) || Map()\n  if (!Map.isMap(currentVal)) {\n    //
context: user switch from application/json to application/x-www-form-urlencoded\n    currentVal = Map()\n  }\n
let newVal\n  const [...valueKeys] = value.keys()\n  valueKeys.forEach((valueKey) => {\n    let valueKeyVal =
value.getIn([valueKey])\n    if (!currentVal.has(valueKey)) {\n      newVal = currentVal.setIn([valueKey,
\"value\"], valueKeyVal)\n    } else if (!Map.isMap(valueKeyVal)) {\n      // context: user input will be received as
String\n      newVal = currentVal.setIn([valueKey, \"value\"], valueKeyVal)\n    }\n  })\n  return
state.setIn([\"requestData\", path, method, \"bodyValue\"], newVal)\n },\n
[UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG]: (state, { payload: { value, pathMethod } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn([\"requestData\", path, method, \"retainBodyValue\"], value)\n
},\n [UPDATE_REQUEST_BODY_INCLUSION]: (state, { payload: { value, pathMethod, name } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn([\"requestData\", path, method, \"bodyInclusion\", name ],
value)\n },\n [UPDATE_ACTIVE_EXAMPLES_MEMBER]: (state, { payload: { name, pathMethod, contextType,
contextName } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn([\"examples\", path, method,
contextType, contextName, \"activeExample\" ], name)\n },\n [UPDATE_REQUEST_CONTENT_TYPE]: (state,
{ payload: { value, pathMethod } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn([
\"requestData\", path, method, \"requestContentType\" ], value)\n },\n
[UPDATE_RESPONSE_CONTENT_TYPE]: (state, { payload: { value, path, method } }) =>{\n  return
state.setIn([\"requestData\", path, method, \"responseContentType\" ], value)\n },\n
[UPDATE_SERVER_VARIABLE_VALUE]: (state, { payload: { server, namespace, key, val } }) =>{\n  const
path = namespace ? [ namespace, \"serverVariableValues\", server, key ] : [\"serverVariableValues\", server, key ]\n
return state.setIn(path, val)\n },\n [SET_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path,
method, validationErrors } }) => {\n  let errors = []\n  errors.push(\"Required field is not provided\")\n  if
(validationErrors.missingBodyValue) {\n    // context: is application/json or application/xml, where type of
(missing) bodyValue = String\n    return state.setIn([\"requestData\", path, method, \"errors\"], fromJS(errors))\n
}\n  if (validationErrors.missingRequiredKeys && validationErrors.missingRequiredKeys.length > 0) {\n    //
context: is application/x-www-form-urlencoded, with list of missing keys\n    const { missingRequiredKeys } =
validationErrors\n    return state.updateIn([\"requestData\", path, method, \"bodyValue\"], fromJS({}),
missingKeyValues => {\n      return missingRequiredKeys.reduce((bodyValue, currentMissingKey) => {\n
return bodyValue.setIn([currentMissingKey, \"errors\"], fromJS(errors))\n      }, missingKeyValues)\n    })\n  }\n
  console.warn(\"unexpected result: SET_REQUEST_BODY_VALIDATE_ERROR\")\n  return state\n },\n
[CLEAR_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path, method } }) => {\n  const
requestBodyValue = state.getIn([\"requestData\", path, method, \"bodyValue\"])\n  if
(!Map.isMap(requestBodyValue)) {\n    return state.setIn([\"requestData\", path, method, \"errors\"], fromJS([]))\n
}\n  const [...valueKeys] = requestBodyValue.keys()\n  if (!valueKeys) {\n    return state\n  }\n  return
state.updateIn([\"requestData\", path, method, \"bodyValue\"], fromJS({}), bodyValues => {\n  return
valueKeys.reduce((bodyValue, curr) => {\n    return bodyValue.setIn([curr, \"errors\"], fromJS([]))\n  },
bodyValues)\n })\n },\n [CLEAR_REQUEST_BODY_VALUE]: (state, { payload: { pathMethod } }) => {\n  let
[path, method] = pathMethod\n  const requestBodyValue = state.getIn([\"requestData\", path, method,
\"bodyValue\"])\n  if (!requestBodyValue) {\n    return state\n  }\n  if (!Map.isMap(requestBodyValue)) {\n
return state.setIn([\"requestData\", path, method, \"bodyValue\"], \"\")\n  }\n  return state.setIn([\"requestData\",
path, method, \"bodyValue\"], Map())\n }\n }\n\n,\"import { pascalCaseFilename } from \"core/utis\"\n\nconst
request = require.context(\".\", true, /\.jsx?$/)\n\nconst allPlugins = {}\n\nrequest.keys().forEach( function( key ){\n
if( key === \"/index.js\" ) {\n  return\n }\n\n // if( key.slice(2).indexOf(\"/\") > -1) {\n  // // skip files in subdirs\n
// return\n // }\n\n let mod = request(key)\n  allPlugins[pascalCaseFilename(key)] = mod.default ? mod.default :
mod\n }\n\n\nexport default allPlugins\n\n,\"import _classCallCheck from \"@babel/runtime-

```



```

corejs3/helpers/classCallCheck";\nimport _createClass from "@babel/runtime-
corejs3/helpers/createClass";\nimport _get from "@babel/runtime-corejs3/helpers/get";\nimport _getPrototypeOf
from "@babel/runtime-corejs3/helpers/getPrototypeOf";\nimport _inherits from "@babel/runtime-
corejs3/helpers/inherits";\nimport _createSuper from "@babel/runtime-corejs3/helpers/createSuper";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport
_findInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/find";\nimport _mapInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport isFunction from 'lodash/isFunction';\nimport
IsomorphicFormData from 'isomorphic-form-data'; // patches FormData type by mutating it.\n// patch :: FormData -
> PatchedFormData\n\nexport var patch = function patch(FormData) {\n  var createEntry = function
createEntry(field, value) {\n    return {\n      name: field,\n      value: value\n    }; \n  }; \n  /** We return original type
if prototype already contains one of methods we're trying to patch. \n   * Reasoning: if one of the methods already
exists, it would access data in other \n   * property than our `_entryList`. That could potentially create nasty \n   *
hardly detectable bugs if `form-data` library implements only couple of \n   * methods that it misses, instead of
implementing all of them. \n   * Current solution will fail the tests to let us know that form-data library \n   *
already implements some of the methods that we try to monkey-patch, and our \n   * monkey-patch code should then
compensate the library changes easily. \n   */ \n\n  if (isFunction(FormData.prototype.set) ||
isFunction(FormData.prototype.get) || isFunction(FormData.prototype.getAll) ||
isFunction(FormData.prototype.has)) {\n    return FormData; \n  } \n\n  var PatchedFormData =
/*#__PURE__*/function (_FormData) {\n    _inherits(PatchedFormData, _FormData); \n\n    var _super =
_createSuper(PatchedFormData); \n\n    function PatchedFormData(form) {\n      var _this; \n\n      _classCallCheck(this, PatchedFormData); \n\n      _this = _super.call(this, form); \n\n      _this.entryList = [];\n      return
_this; \n    } \n\n    _createClass(PatchedFormData, [{\n      key: "append", \n      value: function append(field, value,
options) {\n        this.entryList.push(createEntry(field, value)); \n        return
_get(_getPrototypeOf(PatchedFormData.prototype), "append", this).call(this, field, value, options); \n      } \n    },
{\n      key: "set", \n      value: function set(field, value) {\n        var _context; \n\n        var newEntry =
createEntry(field, value); \n        this.entryList = _filterInstanceProperty(_context = this.entryList).call(_context,
function (entry) {\n          return entry.name !== field; \n        }); \n        this.entryList.push(newEntry); \n      } \n    },
{\n      key: "get", \n      value: function get(field) {\n        var _context2; \n\n        var foundEntry =
_findInstanceProperty(_context2 = this.entryList).call(_context2, function (entry) {\n          return entry.name ===
field; \n        }); \n\n        return foundEntry === undefined ? null : foundEntry; \n      } \n    }, {\n      key: "getAll", \n
value: function getAll(field) {\n        var _context3, _context4; \n\n        return _mapInstanceProperty(_context3 =
_filterInstanceProperty(_context4 = this.entryList).call(_context4, function (entry) {\n          return entry.name ===
field; \n        })).call(_context3, function (entry) {\n          return entry.value; \n        }); \n      } \n    }, {\n      key:
"has", \n      value: function has(field) {\n        return this.entryList.some(function (entry) {\n          return
entry.name === field; \n        }); \n      } \n    } \n  ]); \n\n  return PatchedFormData; \n}(FormData); \n\n return
PatchedFormData; \n}; \n\nexport default patch(IsomorphicFormData); \n\nimport _typeof from "@babel/runtime-
corejs3/helpers/typeof"; \nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray"; \nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map"; \nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice"; \nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce"; \nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat"; \nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys"; \n\nvar
_require = require('buffer'), \n  Buffer = _require.Buffer; \n\nvar isRfc3986Reserved = function
isRfc3986Reserved(char) {\n  return \":?#[!$&'()*+,-;=\\\".indexOf(char) > -1; \n}; \n\nvar isRfc3986Unreserved =
function isRfc3986Unreserved(char) {\n  return /^[a-z0-9\\-._~]+$/i.test(char); \n}; \n\nexport function
encodeDisallowedCharacters(str) {\n  var _context; \n\n  var _ref = arguments.length > 1 && arguments[1] !==
undefined ? arguments[1] : {}, \n  escape = _ref.escape; \n\n  var parse = arguments.length > 2 ? arguments[2] :
undefined; \n\n  if (typeof str === 'number') {\n    str = str.toString(); \n  } \n\n  if (typeof str !== 'string' || !str.length)

```

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{\n  return str;\n }\n\n if (!escape) {\n  return str;\n }\n\n if (parse) {\n  return JSON.parse(str);\n } // In ES6
you can do this quite easily by using the new ... spread operator.\n // This causes the string iterator (another new
ES6 feature) to be used internally,\n // and because that iterator is designed to deal with\n // code points rather than
UCS-2/UTF-16 code units.\n\n\n return _mapInstanceProperty(_context = _toConsumableArray(str)).call(_context,
function (char) {\n  var _context2, _context3;\n\n  if (isRfc3986Unreserved(char)) {\n  return char;\n }\n\n
if (isRfc3986Reserved(char) && escape === 'unsafe') {\n  return char;\n }\n\n  var encoded =
_mapInstanceProperty(_context2 = _mapInstanceProperty(_context3 = Buffer.from(char).toJSON().data ||
[])).call(_context3, function (byte) {\n  var _context4;\n\n  return _sliceInstanceProperty(_context4 =
'\0'.concat(byte.toString(16).toUpperCase())).call(_context4, -2);\n  })).call(_context2, function (encodedByte)
{\n  return \"%\".concat(encodedByte);\n }).join("");\n\n  return encoded;\n }).join("");\n}\n\nexport default
function stylize(config) {\n  var value = config.value;\n\n  if (Array.isArray(value)) {\n  return
encodeArray(config);\n }\n\n  if (_typeof(value) === 'object') {\n  return encodeObject(config);\n }\n\n  return
encodePrimitive(config);\n }\n\n\nfunction encodeArray(_ref2) {\n  var key = _ref2.key,\n  value = _ref2.value,\n
style = _ref2.style,\n  explode = _ref2.explode,\n  escape = _ref2.escape;\n\n  var valueEncoder = function
valueEncoder(str) {\n  return encodeDisallowedCharacters(str, {\n  escape: escape\n });\n };;\n\n  if (style ===
'simple') {\n  return _mapInstanceProperty(value).call(value, function (val) {\n  return valueEncoder(val);\n
}).join(',');\n }\n\n  if (style === 'label') {\n  return \"\".concat(_mapInstanceProperty(value).call(value, function
(val) {\n  return valueEncoder(val);\n }).join('.'));\n }\n\n  if (style === 'matrix') {\n  var _context5;\n\n
return _reduceInstanceProperty(_context5 = _mapInstanceProperty(value).call(value, function (val) {\n  return
valueEncoder(val);\n })).call(_context5, function (prev, curr) {\n  var _context8;\n\n  if (!prev || explode) {\n
  var _context6, _context7;\n\n  return _concatInstanceProperty(_context6 = _concatInstanceProperty(_context7
= \"\".concat(prev || \"\", '\";\n\n  return
_concatInstanceProperty(_context8 = \"\".concat(prev, '\";\n  }, \"\");\n\n  if (style ===
'form') {\n  var after = explode ? \"&\".concat(key, \"=\"): \"';\n  return _mapInstanceProperty(value).call(value,
function (val) {\n  return valueEncoder(val);\n }).join(after);\n }\n\n  if (style === 'spaceDelimited') {\n  var
_after = explode ? \"\".concat(key, \"=\"): \";\n\n  return _mapInstanceProperty(value).call(value, function (val) {\n
  return valueEncoder(val);\n }).join(\"\".concat(_after));\n }\n\n  if (style === 'pipeDelimited') {\n  var _after2
= explode ? \"\".concat(key, \"=\"): \";\n\n  return _mapInstanceProperty(value).call(value, function (val) {\n
  return valueEncoder(val);\n }).join(\"\".concat(_after2));\n }\n\n  return undefined;\n }\n\n\nfunction
encodeObject(_ref3) {\n  var key = _ref3.key,\n  value = _ref3.value,\n  style = _ref3.style,\n  explode =
_ref3.explode,\n  escape = _ref3.escape;\n\n  var valueEncoder = function valueEncoder(str) {\n  return
encodeDisallowedCharacters(str, {\n  escape: escape\n });\n };;\n\n  var valueKeys = _Object$keys(value);\n\n  if
(style === 'simple') {\n  return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n
  var _context9, _context10, _context11;\n\n  var val = valueEncoder(value[curr]);\n  var middleChar = explode
? \"':\";\n  var prefix = prev ? \"\".concat(prev, '\";\n  return _concatInstanceProperty(_context9 =
_concatInstanceProperty(_context10 = _concatInstanceProperty(_context11 = \"\".concat(prefix)).call(_context11,
curr)).call(_context10, middleChar)).call(_context9, val);\n  }, \"\");\n }\n\n  if (style === 'label') {\n  return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n  var _context12, _context13,
_context14;\n\n  var val = valueEncoder(value[curr]);\n  var middleChar = explode ? \"':\";\n  var prefix =
prev ? \"\".concat(prev, '\";\n  return _concatInstanceProperty(_context12 =
_concatInstanceProperty(_context13 = _concatInstanceProperty(_context14 = \"\".concat(prefix)).call(_context14,
curr)).call(_context13, middleChar)).call(_context12, val);\n  }, \"\");\n }\n\n  if (style === 'matrix' && explode) {\n
return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n  var _context15,
_context16;\n\n  var val = valueEncoder(value[curr]);\n  var prefix = prev ? \"\".concat(prev, '\";\n\n  return
_concatInstanceProperty(_context15 = _concatInstanceProperty(_context16 =
\"\".concat(prefix)).call(_context16, curr, \"=\").call(_context15, val);\n  }, \"\");\n }\n\n  if (style === 'matrix') {\n
// no explode\n  return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n  var
_context17, _context18;\n\n  var val = valueEncoder(value[curr]);\n  var prefix = prev ? \"\".concat(prev, '\";\n

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\;"\n.concat(key, "\=");\n    return _concatInstanceProperty(_context17 = _concatInstanceProperty(_context18 =
\;"\n.concat(prefix)).call(_context18, curr, "\,");\n    }, ");\n    }\n\n    if (style === 'form') {\n
return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n    var _context19, _context20,
_context21, _context22;\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ?
_concatInstanceProperty(_context19 = \;"\n.concat(prev)).call(_context19, explode ? '& : '): "; \n    var separator =
explode ? ' : ';\n    return _concatInstanceProperty(_context20 = _concatInstanceProperty(_context21 =
_concatInstanceProperty(_context22 = \;"\n.concat(prefix)).call(_context22, curr)).call(_context21,
separator)).call(_context20, val);\n    }, ");\n    }\n\n    return undefined;\n    }\n\n\nfunction encodePrimitive(_ref4) {\n var
key = _ref4.key,\n    value = _ref4.value,\n    style = _ref4.style,\n    escape = _ref4.escape;\n\n var
valueEncoder = function valueEncoder(str) {\n    return encodeDisallowedCharacters(str, {\n    escape: escape\n
});\n    };\n\n if (style === 'simple') {\n    return valueEncoder(value);\n    }\n\n if (style === 'label') {\n    return
\;"\n.concat(valueEncoder(value));\n    }\n\n if (style === 'matrix') {\n    var _context23;\n\n    return
_concatInstanceProperty(_context23 = \;"\n.concat(key, "\=")).call(_context23, valueEncoder(value));\n    }\n\n if
(style === 'form') {\n    return valueEncoder(value);\n    }\n\n if (style === 'deepObject') {\n    return
valueEncoder(value, {}, true);\n    }\n\n    return undefined;\n    },"import _createForOfIteratorHelper from
"@babel/runtime-corejs3/helpers/createForOfIteratorHelper";\nimport _typeof from "@babel/runtime-
corejs3/helpers/typeof";\nimport _slicedToArray from "@babel/runtime-corejs3/helpers/slicedToArray";\nimport
_asyncToGenerator from "@babel/runtime-corejs3/helpers/asyncToGenerator";\nimport _regeneratorRuntime
from "@babel/runtime-corejs3/regenerator";\nimport _includesInstanceProperty from "@babel/runtime-
corejs3/core-js-stable/instance/includes";\nimport _entriesInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/entries";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _Array$from from "@babel/runtime-corejs3/core-js-stable/array/from";\nimport
_JSON$stringify from "@babel/runtime-corejs3/core-js-stable/json/stringify";\nimport _mapInstanceProperty from
"@babel/runtime-corejs3/core-js-stable/instance/map";\nimport _Object$keys from "@babel/runtime-
corejs3/core-js-stable/object/keys";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$entries from "@babel/runtime-corejs3/core-js-
stable/object/entries";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/filter";\nimport 'cross-fetch/polyfill';\n/* global fetch */\nimport qs from 'qs';\nimport jsYaml from
'js-yaml';\nimport pick from 'lodash/pick';\nimport isFunction from 'lodash/isFunction';\nimport { Buffer } from
'buffer';\nimport FormData from './internal/form-data-monkey-patch';\nimport { encodeDisallowedCharacters } from
./execute/oas3/style-serializer'; // For testing\n\nexport var self = {\n    serializeRes: serializeRes,\n
mergeInQueryOrForm: mergeInQueryOrForm\n}; // Handles fetch-like syntax and the case where there is only one
object passed-in\n// (which will have the URL as a property). Also serializes the response.\n\nexport default function
http(_x) {\n    return _http.apply(this, arguments);\n    } // exported for testing\n\nfunction _http() {\n    _http =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(url) {\n    var request,\n    contentType,\n    res,\n    error,\n    _error,\n    _args = arguments;\n\n    return
_regeneratorRuntime.wrap(function _callee$_context9) {\n    while (1) {\n    switch (_context9.prev =
_context9.next) {\n    case 0:\n    request = _args.length > 1 && _args[1] !== undefined ? _args[1] : {};\n\n
if (_typeof(url) === 'object') {\n    request = url;\n    url = request.url;\n    }\n\n
request.headers = request.headers || {};\n    // Serializes query, for convenience\n    // Should be the last thing we
do, as its hard to mutate the URL with\n    // the search string, but much easier to manipulate the req.query
object\n\n    self.mergeInQueryOrForm(request); // Newlines in header values cause weird error messages from
`window.fetch`,\n    // so let's massage them out.\n    // Context: https://stackoverflow.com/a/50709178\n\n
if (request.headers) {\n    _Object$keys(request.headers).forEach(function (headerName) {\n
var value = request.headers[headerName];\n\n    if (typeof value === 'string') {\n
request.headers[headerName] = value.replace(/\\n+/g, ' '); \n    }\n    });\n    } // Wait for the
request interceptor, if it was provided\n    // WARNING: don't put anything between this and the request firing
unless\n    // you have a good reason!\n\n    if (!request.requestInterceptor) {\n    _context9.next =

```



```

'undefined' && obj instanceof Blob) {\n // eslint-disable-line no-undef\n return true;\n }\n\n if (typeof Buffer
!=='undefined' && obj instanceof Buffer) {\n return true;\n }\n\n return obj !== null && _typeof(obj) ===
'object' && typeof obj.pipe === 'function';\n}\n\nfunction isArrayOfFile(obj, navigatorObj) {\n return
Array.isArray(obj) && obj.some(function (v) {\n return isFile(v, navigatorObj);\n });\n}\n\nvar
STYLE_SEPARATORS = {\n form: ',',\n spaceDelimited: '%20',\n pipeDelimited: '|',\n};\n\nvar SEPARATORS =
{\n csv: ',',\n ssv: '%20',\n tsv: '%09',\n pipes: '|',\n}; // Formats a key-value and returns an array of key-value
pairs.\n\n// Return value example 1: [['color', 'blue']]\n\n// Return value example 2: [['color', 'blue,black,brown']]\n\n//
Return value example 3: [['color', ['blue', 'black', 'brown']]\n\n// Return value example 4: [['color',
'R,100,G,200,B,150']]\n\n// Return value example 5: [['R', '100'], ['G', '200'], ['B', '150']]\n\n// Return value example 6:
[['color[R]', '100'], ['color[G]', '200'], ['color[B]', '150']]\n\nfunction formatKeyValue(key, input) {\n var
skipEncoding = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : false;\n var
collectionFormat = input.collectionFormat,\n allowEmptyValue = input.allowEmptyValue,\n
serializationOption = input.serializationOption,\n encoding = input.encoding; // `input` can be string\n\n var
value = _typeof(input) === 'object' && !Array.isArray(input) ? input.value : input;\n var encodeFn = skipEncoding
? function (k) {\n return k.toString();\n } : function (k) {\n return encodeURIComponent(k);\n }; \n var
encodedKey = encodeFn(key);\n\n if (typeof value === 'undefined' && allowEmptyValue) {\n return
[[encodedKey, "]];\n } // file\n\n\n if (isFile(value) || isArrayOfFile(value)) {\n return [[encodedKey, value]];\n }
// for OAS 3 Parameter Object for serialization\n\n\n if (serializationOption) {\n return
formatKeyValueBySerializationOption(key, value, skipEncoding, serializationOption);\n } // for OAS 3 Encoding
Object\n\n\n if (encoding) {\n if ([_typeof(encoding.style), _typeof(encoding.explode),
_typeof(encoding.allowReserved)].some(function (type) {\n return type !== 'undefined';\n })) {\n return
formatKeyValueBySerializationOption(key, value, skipEncoding, pick(encoding, ['style', 'explode',
'allowReserved']));\n }\n\n\n if (encoding.contentType) {\n if (encoding.contentType === 'application/json') {\n
// If value is a string, assume value is already a JSON string\n var json = typeof value === 'string' ? value :
_JSON$stringify(value);\n return [[encodedKey, encodeFn(json)];\n }\n\n\n return [[encodedKey,
encodeFn(value.toString())];\n } // Primitive\n\n\n if (_typeof(value) !== 'object') {\n return [[encodedKey,
encodeFn(value)];\n } // Array of primitives\n\n\n if (Array.isArray(value) && value.every(function (v) {\n
return _typeof(v) !== 'object';\n })) {\n return [[encodedKey, _mapInstanceProperty(value).call(value,
encodeFn).join(',')];\n } // Array or object\n\n\n\n return [[encodedKey, encodeFn(_JSON$stringify(value))];\n }
// for OAS 2 Parameter Object\n // Primitive\n\n\n if (_typeof(value) !== 'object') {\n return [[encodedKey,
encodeFn(value)];\n } // Array\n\n\n\n if (Array.isArray(value)) {\n if (collectionFormat === 'multi') {\n // In
case of multipart/formdata, it is used as array.\n // Otherwise, the caller will convert it to a query by
qs.stringify.\n return [[encodedKey, _mapInstanceProperty(value).call(value, encodeFn)];\n }\n\n\n return
[[encodedKey, _mapInstanceProperty(value).call(value, encodeFn).join(SEPARATORS[collectionFormat ||
'csv'])];\n } // Object\n\n\n\n return [[encodedKey, "]];\n }\n\n\nfunction formatKeyValueBySerializationOption(key,
value, skipEncoding, serializationOption) {\n var _context5;\n\n var style = serializationOption.style || 'form';\n var
explode = typeof serializationOption.explode === 'undefined' ? style === 'form' : serializationOption.explode; //
eslint-disable-next-line no-nested-ternary\n\n var escape = skipEncoding ? false : serializationOption &&
serializationOption.allowReserved ? 'unsafe' : 'reserved';\n\n var encodeFn = function encodeFn(v) {\n return
encodeDisallowedCharacters(v, {\n escape: escape\n });\n }; \n\n\n var encodeKeyFn = skipEncoding ? function
(k) {\n return k;\n } : function (k) {\n return encodeDisallowedCharacters(k, {\n escape: escape\n });\n };
// Primitive\n\n\n if (_typeof(value) !== 'object') {\n return [[encodeKeyFn(key), encodeFn(value)];\n }\n } //
Array\n\n\n\n if (Array.isArray(value)) {\n if (explode) {\n // In case of multipart/formdata, it is used as array.\n
// Otherwise, the caller will convert it to a query by qs.stringify.\n return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn)];\n }\n\n\n return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn).join(STYLE_SEPARATORS[style])];\n } // Object\n\n\n\n if
(style === 'deepObject') {\n var _context2;\n\n return _mapInstanceProperty(_context2 =
_Object$keys(value)).call(_context2, function (valueKey) {\n var _context3;\n\n return

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[encodeKeyFn(_concatInstanceProperty(_context3 = "\".concat(key, \"[\"])).call(_context3, valueKey, \"[\"])),
encodeFn(value[valueKey]));\n });\n }\n\n if (explode) {\n   var _context4;\n   return
_mapInstanceProperty(_context4 = _Object$keys(value)).call(_context4, function (valueKey) {\n   return
[encodeKeyFn(valueKey), encodeFn(value[valueKey]));\n });\n }\n\n return [[encodeKeyFn(key),
_mapInstanceProperty(_context5 = _Object$keys(value)).call(_context5, function (valueKey) {\n   var
_context6;\n   return [_concatInstanceProperty(_context6 = "\".concat(encodeKeyFn(valueKey),
\", \"])).call(_context6, encodeFn(value[valueKey]));\n });\n ].join(',')];\n }\n\nfunction buildFormData(reqForm) {\n
var _context7;\n\n /**\n * Build a new FormData instance, support array as field value\n * OAS2.0 - when
collectionFormat is multi\n * OAS3.0 - when explode of Encoding Object is true\n * @param {Object} reqForm -
ori req.form\n * @return {FormData} - new FormData instance\n */\n return _reduceInstanceProperty(_context7
= _Object$entries(reqForm)).call(_context7, function (formData, _ref4) {\n   var _ref5 = _slicedToArray(_ref4,
2),\n   name = _ref5[0],\n   input = _ref5[1];\n\n   // eslint-disable-next-line no-restricted-syntax\n   var
_iterator = _createForOfIteratorHelper(formatKeyValue(name, input, true)),\n   _step;\n\n   try {\n     for
(_iterator.s(); !_step = _iterator.n()).done;) {\n       var _step$value = _slicedToArray(_step.value, 2),\n       key
= _step$value[0],\n       value = _step$value[1];\n\n       if (Array.isArray(value)) {\n         // eslint-disable-next-
line no-restricted-syntax\n         var _iterator2 = _createForOfIteratorHelper(value),\n         _step2;\n\n         try
{\n           for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n             var v = _step2.value;\n
formData.append(key, v);\n           }\n         } catch (err) {\n           _iterator2.e(err);\n         } finally {\n
_iterator2.f();\n         }\n       } else {\n         formData.append(key, value);\n       }\n     } catch (err) {\n
_iterator.e(err);\n   } finally {\n     _iterator.f();\n   }\n\n   return formData;\n }, new FormData());\n } // Encodes
an object using appropriate serializer.\n\n\nexport function encodeFormOrQuery(data) {\n   var _context8;\n\n   /**\n
* Encode parameter names and values\n * @param {Object} result - parameter names and values\n * @param
{string} parameterName - Parameter name\n * @return {object} encoded parameter names and values\n */\n   var
encodedQuery = _reduceInstanceProperty(_context8 = _Object$keys(data)).call(_context8, function (result,
parameterName) {\n     // eslint-disable-next-line no-restricted-syntax\n     var _iterator3 =
_createForOfIteratorHelper(formatKeyValue(parameterName, data[parameterName])),\n     _step3;\n\n     try {\n
for (_iterator3.s(); !_step3 = _iterator3.n()).done;) {\n       var _step3$value = _slicedToArray(_step3.value, 2),\n
       key = _step3$value[0],\n       value = _step3$value[1];\n\n       result[key] = value;\n     }\n   } catch (err) {\n
_iterator3.e(err);\n   } finally {\n     _iterator3.f();\n   }\n\n   return result;\n }, {});\n\n   return
qs.stringify(encodedQuery, {\n     encode: false,\n     indices: false\n }) || \";\n } // If the request has a `query` object,
merge it into the request.url, and delete the object\n// If file and/or multipart, also create FormData
instance\n\n\nexport function mergeInQueryOrForm() {\n   var req = arguments.length > 0 && arguments[0] !==
undefined ? arguments[0] : {};\n   var _req$url = req.url,\n   url = _req$url === void 0 ? \" : _req$url,\n   query =
req.query,\n   form = req.form;\n\n   var joinSearch = function joinSearch() {\n     for (var _len = arguments.length,
strs = new Array(_len), _key = 0; _key < _len; _key++) {\n       strs[_key] = arguments[_key];\n     }\n\n     var search
= _filterInstanceProperty(strs).call(strs, function (a) {\n       return a;\n     }).join('&'); // Only truthy value\n\n     return
search ? \"?\".concat(search) : \"; // Only add '?' if there is a str\n   };\n\n   if (form) {\n     var hasFile =
_Object$keys(form).some(function (key) {\n       var value = form[key].value;\n       return isFile(value) ||
isArrayOfFile(value);\n     });\n\n     var contentType = req.headers['content-type'] || req.headers['Content-Type'];\n\n     if
(hasFile || /multipart\\/form-data/i.test(contentType)) {\n       req.body = buildFormData(req.form);\n     } else {\n
req.body = encodeFormOrQuery(form);\n     }\n\n     delete req.form;\n   }\n\n   if (query) {\n     var _url$split =
url.split('?'),\n     _url$split2 = _slicedToArray(_url$split, 2),\n     baseUrl = _url$split2[0],\n     oriSearch =
_url$split2[1];\n\n     var newStr = \";\n     if (oriSearch) {\n       var oriQuery = qs.parse(oriSearch);\n       var
keysToRemove = _Object$keys(query);\n       keysToRemove.forEach(function (key) {\n         return delete
oriQuery[key];\n       });\n     }\n     newStr = qs.stringify(oriQuery, {\n       encode: true\n     });\n     var finalStr =
joinSearch(newStr, encodeFormOrQuery(query));\n     req.url = baseUrl + finalStr;\n     delete req.query;\n   }\n\n   return
req;\n } // Wrap a http function ( there are otherways to do this, consider this deprecated )\n\n\nexport function
makeHttp(httpFn, preFetch, postFetch) {\n   postFetch = postFetch || function (a) {\n     return a;\n   };
preFetch =

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preFetch || function (a) {
  return a;
};

return function (req) {
  if (typeof req === 'string') {
    req = {
      url: req;
    };
  }

  self.mergeInQueryOrForm(req);
  req = preFetch(req);
  return postFetch(httpFn(req));
};

", "import _typeof from '@babel/runtime-corejs3/helpers/typeof';
import _toConsumableArray from '@babel/runtime-corejs3/helpers/toConsumableArray';
import _defineProperty from '@babel/runtime-corejs3/helpers/defineProperty';
import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';
import _Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign';
import _concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';
import _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/reduce';
import _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';
import _mapInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/map';
import _filterInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/filter';
import * as jsonPatch from 'fast-json-patch';
import deepExtend from 'deep-extend';
import cloneDeep from 'lodash/cloneDeep';

export default {
  add: add,
  replace: replace,
  remove: remove,
  merge: merge,
  mergeDeep: mergeDeep,
  context: context,
  getIn: getIn,
  applyPatch: applyPatch,
  parentPathMatch: parentPathMatch,
  flatten: flatten,
  fullyNormalizeArray: fullyNormalizeArray,
  normalizeArray: normalizeArray,
  isPromise: isPromise,
  forEachNew: forEachNew,
  forEachNewPrimitive: forEachNewPrimitive,
  isJsonPatch: isJsonPatch,
  isContextPatch: isContextPatch,
  isPatch: isPatch,
  isMutation: isMutation,
  isAdditiveMutation: isAdditiveMutation,
  isGenerator: isGenerator,
  isFunction: isFunction,
  isObject: isObject,
  isError: isError;
};

function applyPatch(obj, patch, opts) {
  opts = opts || {};
  patch = _objectSpread(_objectSpread({}, patch), {}, {
    path: patch.path && normalizeJSONPath(patch.path)
  });

  if (patch.op === 'merge') {
    var newValue = getInByJsonPath(obj, patch.path);
    _Object$assign(newValue, patch.value);
    jsonPatch.applyPatch(obj, [replace(patch.path, newValue)]);
  } else if (patch.op === 'mergeDeep') {
    var currentValue = getInByJsonPath(obj, patch.path);
    // Iterate the properties of the patch
    // eslint-disable-next-line no-restricted-syntax, guard-for-in
    for (var prop in patch.value) {
      var propVal = patch.value[prop];
      var isArray = Array.isArray(propVal);

      if (isArray) {
        // deepExtend doesn't merge arrays, so we will do it manually
        var existing = currentValue[prop] || [];
        currentValue[prop] = _concatInstanceProperty(existing).call(existing, propVal);
      } else if (isObject(propVal) && !isArray) {
        // If it's an object, iterate it's keys and merge
        // if there are conflicting keys, merge deep, otherwise shallow merge
        var currentObj = _objectSpread({}, currentValue[prop]);
        // eslint-disable-next-line no-restricted-syntax
        for (var key in propVal) {
          if (Object.prototype.hasOwnProperty.call(currentObj, key)) {
            // if there is a single conflicting key, just deepExtend the entire value
            // and break from the loop (since all future keys are also merged)
            // We do this because we can't deepExtend two primitives
            // (currentObj[key] & propVal[key] may be primitives).
            // we also deeply assign here, since we aren't in control of
            // how deepExtend affects existing nested objects
            currentObj = deepExtend(cloneDeep(currentObj), propVal);
            break;
          } else {
            _Object$assign(currentObj, _defineProperty({}, key, propVal[key]));
          }
        }
        currentValue[prop] = currentObj;
      } else {
        // It's a primitive, just replace existing
        currentValue[prop] = propVal;
      }
    }
  } else if (patch.op === 'add' && patch.path === "" && isObject(patch.value)) {
    var _context;
    // { op: 'add', path: "", value: { a: 1, b: 2 } }
    // has no effect: json patch refuses to do anything.
    // so let's break that patch down into a set of patches,
    // one for each key in the intended root value.
    var patches = _reduceInstanceProperty(_context = _Object$keys(patch.value)).call(_context, function (arr, key) {
      arr.push({
        op: 'add',
        path: `\"^\".concat(normalizeJSONPath(key)),
        value: patch.value[key]
      });
      return arr;
    }, []);

    jsonPatch.applyPatch(obj, patches);
  } else if (patch.op === 'replace' && patch.path === "") {
    var _patch = patch;
    value = _patch.value;

    if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch) && (Array.isArray(patch.value) || isObject(patch.value))) {
      value = _objectSpread(_objectSpread({}, value), patch.meta);
    }

    obj = value;
  } else {
    jsonPatch.applyPatch(obj, [patch]);
    // Attach metadata to the resulting value.
    if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch) && (Array.isArray(patch.value) || isObject(patch.value))) {
      var _currentValue = getInByJsonPath(obj,

```



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isFunction(val.then);\n\nfunction isFunction(val) {\n  return val && typeof val === 'function';\n}\n\nfunction
isError(patch) {\n  return patch instanceof Error;\n}\n\nfunction isJsonPatch(patch) {\n  if (isPatch(patch)) {\n    var
op = patch.op;\n    return op === 'add' || op === 'remove' || op === 'replace';\n  }\n  return false;\n}\n\nfunction
isGenerator(thing) {\n  return Object.prototype.toString.call(thing) === '[object GeneratorFunction]';\n}\n\nfunction
isMutation(patch) {\n  return isJsonPatch(patch) || isPatch(patch) && patch.type === 'mutation';\n}\n\nfunction
isAdditiveMutation(patch) {\n  return isMutation(patch) && (patch.op === 'add' || patch.op === 'replace' || patch.op
=== 'merge' || patch.op === 'mergeDeep');\n}\n\nfunction isContextPatch(patch) {\n  return isPatch(patch) &&
patch.type === 'context';\n}\n\nfunction isPatch(patch) {\n  return patch && _typeof(patch) ===
'object';\n}\n\nfunction getInByJsonPath(obj, jsonPath) {\n  try {\n    return jsonPatch.getValueByPointer(obj,
jsonPath);\n  } catch (e) {\n    console.error(e); // eslint-disable-line no-console\n    return {};\n  }\n}, "export
default function createErrorType(name, init) {\n  function E() {\n    if (!Error.captureStackTrace) {\n      this.stack =
new Error().stack;\n    } else {\n      Error.captureStackTrace(this, this.constructor);\n    }\n    for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n      args[_key] = arguments[_key];\n    }\n    this.message = args[0];\n    if (init) {\n      init.apply(this, args);\n    }\n    E.prototype = new Error();\n    E.prototype.name = name;\n    E.prototype.constructor = E;\n    return E;\n  }, "import _slicedToArray from
'@babel/runtime-corejs3/helpers/slicedToArray';\nimport _toConsumableArray from '@babel/runtime-corejs3/helpers/toConsumableArray';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport _includesInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/includes';\nimport traverse from 'traverse';\nimport URL from 'url';\nimport isString from 'lodash/isString'; // This will match if the direct parent's key exactly matches an item.\n\nvar
freelyNamedKeyParents = ['properties']; // This will match if the grandparent's key exactly matches an item.\n\n//
NOTE that this is for finding non-free paths!\n\nvar nonFreelyNamedKeyGrandparents = ['properties']; // This will
match if the joined parent path exactly matches an item.\n\n// This is mostly useful for filtering out root-level
reusable item names.\n\n// for example `["definitions", "$ref"]`\n\nvar freelyNamedPaths = [// Swagger
2.0\n'definitions', 'parameters', 'responses', 'securityDefinitions', // OpenAPI 3.0\n'components/schemas',
'components/responses', 'components/parameters', 'components/securitySchemes']; // This will match if any of these
items are substrings of the joined\n\nparent path.\n\n// Warning! These are powerful. Beware of edge cases.\n\nvar
freelyNamedAncestors = ['schema/example', 'items/example'];\n\nexport function isFreelyNamed(parentPath) {\n  var
parentKey = parentPath[parentPath.length - 1];\n  var grandparentKey = parentPath[parentPath.length - 2];\n  var
parentStr = parentPath.join('/');\n  return (// eslint-disable-next-line max-len\n
freelyNamedKeyParents.indexOf(parentKey) > -1 && nonFreelyNamedKeyGrandparents.indexOf(grandparentKey)
=== -1 || freelyNamedPaths.indexOf(parentStr) > -1 || freelyNamedAncestors.some(function (el) {\n    return
parentStr.indexOf(el) > -1;\n  }));\n}\n\nexport function generateAbsoluteRefPatches(obj, basePath) {\n  var _ref
= arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\n  specmap = _ref.specmap,\n  _ref$getBaseUrlForNod = _ref.getBaseUrlForNodePath,\n  getBaseUrlForNodePath = _ref$getBaseUrlForNod
=== void 0 ? function (path) {\n    var _context;\n    return specmap.getContext(_concatInstanceProperty(_context
= []).call(_context, _toConsumableArray(basePath), _toConsumableArray(path))).baseDoc;\n  } :
_ref$getBaseUrlForNod,\n  _ref$targetKeys = _ref.targetKeys,\n  targetKeys = _ref$targetKeys === void 0 ?
['$ref', '$$ref'] : _ref$targetKeys;\n\n  var patches = [];\n  traverse(obj).forEach(function callback() {\n    if
(_includesInstanceProperty(targetKeys).call(targetKeys, this.key) && isString(this.node)) {\n      var nodePath =
this.path; // this node's path, relative to `obj`\n      var fullPath = _concatInstanceProperty(basePath).call(basePath,
this.path);\n      var absolutifiedRefValue = absolutifyPointer(this.node, getBaseUrlForNodePath(nodePath));\n      patches.push(specmap.replace(fullPath, absolutifiedRefValue));\n    }\n  });\n  return patches;\n}\n\nexport function
absolutifyPointer(pointer, baseUrl) {\n  var _context2;\n  var _pointer$split = pointer.split('#'),\n  _pointer$split2 = _slicedToArray(_pointer$split, 2),\n  urlPart = _pointer$split2[0],\n  fragmentPart =
_pointer$split2[1];\n  var newRefUrlPart = URL.resolve(urlPart || "", baseUrl || "");\n  return fragmentPart ?
_concatInstanceProperty(_context2 = "").concat(newRefUrlPart, "#" + "").call(_context2, fragmentPart) :
newRefUrlPart;\n}, " // eslint-disable-next-line import/prefer-default-export\nexport var

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```

ACCEPT_HEADER_VALUE_FOR_DOCUMENTS = 'application/json, application/yaml';
import _typeof from '@babel/runtime-corejs3/helpers/typeof';
import _Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign';
import _WeakMap from '@babel/runtime-corejs3/core-js-stable/weak-map';
import _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/slice';
import _concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';
import _Promise from '@babel/runtime-corejs3/core-js-stable/promise';
import _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';
import _mapInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/map';
import _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/reduce';
import { fetch } from 'cross-fetch';
import jsYaml from 'js-yaml';
import qs from 'querystring-browser';
import url from 'url';
import lib from '.';
import createError from './create-error';
import { isFreelyNamed, absolutifyPointer } from './helpers';
import {
  ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './../constants';
nvar ABSOLUTE_URL_REGEXP =
new RegExp('^[a-z]+://');
nvar JSONRefError = createError('JSONRefError', function cb(message, extra, oriError) {
n this.originalError = oriError;
n _Object$assign(this, extra || {});
});
nvar docCache = {};
nvar specmapRefs = new _WeakMap();
nvar skipResolutionTestFns = [
// OpenAPI 2.0 response examples
nfunction (path) {
n return ([
"paths",
*,
*,
"responses",
*,
"examples"
])
path[0] === 'paths' && path[3] === 'responses' && path[5] === 'examples'
);
},
// OpenAPI 3.0 Response Media Type Examples
nfunction (path) {
n return ([
"paths",
*,
*,
"responses",
*,
"content",
*,
"example"
])
path[0] === 'paths' && path[3] === 'responses' && path[5] === 'content' && path[7] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
*,
"responses",
*,
"content",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[3] === 'responses' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'
);
},
// OpenAPI 3.0 Request Body Media Type Examples
nfunction (path) {
n return ([
"paths",
*,
*,
"requestBody",
"content",
*,
"example"
])
path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
*,
"requestBody",
"content",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'
);
},
// OAS 3.0 Parameter Examples
nfunction (path) {
n return ([
"paths",
*,
"parameters",
*,
"example"
])
path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
*,
"parameters",
*,
"example"
])
path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
*,
"parameters",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'examples' && path[6] === 'value'
);
},
function (path) {
n return ([
"paths",
*,
*,
"parameters",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'examples' && path[7] === 'value'
);
},
function (path) {
n return ([
"paths",
*,
"parameters",
*,
"content",
*,
"example"
])
path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
"parameters",
*,
"content",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'
);
},
function (path) {
n return ([
"paths",
*,
*,
"parameters",
*,
"content",
*,
"example"
])
path[0] === 'paths' && path[3] === 'parameters' && path[4] === 'content' && path[7] === 'example'
);
},
function (path) {
n return ([
"paths",
*,
*,
"parameters",
*,
"content",
*,
"examples",
*,
"value"
])
path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'
);
}
];
nvar shouldSkipResolution = function shouldSkipResolution(path) {
n return skipResolutionTestFns.some(function (fn) {
n return fn(path);
});
};
// =====
Core
// =====
n/n/**
* This plugin resolves the JSON pointers.
* A major part of this plugin deals with cyclic references via 2 mechanisms.
* 1. If a pointer was already resolved before in this path, halt.
* 2. If the patch value points to one of the ancestors in this path, halt.
* Note that either one of these mechanism is sufficient, both must be in place.
* For examples:
* Given the following spec, #1 alone is insufficient because after the 2nd application, there will be a cyclic object reference.
* a.b.c: $ref-d
* d.e.f: $ref-a (per #1, safe to return patch as no immediate cycle)
* Given the following spec, #2 alone is

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insufficient because although there will\n * never be any cyclic object reference, the plugin will keep producing
patches.\n * a: $ref-b\n * b: $ref-a\n *^\n\nvar plugin = {\n key: '$ref',\n plugin: function plugin(ref, key,
fullPath, specmap) {\n var specmapInstance = specmap.getInstance();\n var parent =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n if (isFreelyNamed(parent) ||
shouldSkipResolution(parent)) {\n return undefined;\n }\n\n var _specmap$getContext =
specmap.getContext(fullPath),\n baseDoc = _specmap$getContext.baseDoc;\n\n if (typeof ref !== 'string') {\n
return new JSONRefError('$ref: must be a string (JSON-Ref)', {\n $ref: ref,\n baseDoc: baseDoc,\n
fullPath: fullPath\n });\n }\n\n var splitString = split(ref);\n var refPath = splitString[0];\n var pointer =
splitString[1] || '';\n var basePath;\n\n try {\n basePath = baseDoc || refPath ? absoluteify(refPath, baseDoc) :
null;\n } catch (e) {\n return wrapError(e, {\n pointer: pointer,\n $ref: ref,\n basePath: basePath,\n
fullPath: fullPath\n });\n }\n\n var promOrVal;\n var tokens;\n\n if (pointerAlreadyInPath(pointer,
basePath, parent, specmap)) {\n // Cyclic reference!\n // if `useCircularStructures` is not set, just leave the
reference\n // unresolved, but absolutify it so that we don't leave an invalid $ref\n // path in the content\n if
(!specmapInstance.useCircularStructures) {\n var _absolutifiedRef = absolutifyPointer(ref, basePath);\n\n if
(ref === _absolutifiedRef) {\n // avoids endless looping\n // without this, the ref plugin never stops
seeing this $ref\n return null;\n }\n\n return lib.replace(fullPath, _absolutifiedRef);\n }\n }\n\n
if (basePath === null) {\n tokens = jsonPointerToArray(pointer);\n promOrVal = specmap.get(tokens);\n\n
if (typeof promOrVal === 'undefined') {\n promOrVal = new JSONRefError(`Could not resolve reference:
`${ref}`.concat(ref), {\n pointer: pointer,\n $ref: ref,\n baseDoc: baseDoc,\n fullPath: fullPath\n
});\n }\n } else {\n promOrVal = extractFromDoc(basePath, pointer); // eslint-disable-next-line no-
underscore-dangle\n\n if (promOrVal.__value !== null) {\n promOrVal = promOrVal.__value; // eslint-
disable-line no-underscore-dangle\n } else {\n promOrVal = promOrVal.catch(function (e) {\n throw
wrapError(e, {\n pointer: pointer,\n $ref: ref,\n baseDoc: baseDoc,\n fullPath: fullPath\n
});\n });\n }\n }\n\n if (promOrVal instanceof Error) {\n return [lib.remove(fullPath),
promOrVal];\n }\n\n var absolutifiedRef = absolutifyPointer(ref, basePath);\n var patch = lib.replace(parent,
promOrVal, {\n $$ref: absolutifiedRef\n });\n\n if (basePath && basePath !== baseDoc) {\n return [patch,
lib.context(parent, {\n baseDoc: basePath\n });\n }\n\n try {\n // prevents circular values from being
constructed, unless we specifically\n // want that to happen\n if (!patchValueAlreadyInPath(specmap.state,
patch) || specmapInstance.useCircularStructures) {\n return patch;\n }\n } catch (e) {\n // if we're
catching here, path traversal failed, so we should\n // ditch without sending any patches back up.\n //\n //
this is a narrow fix for the larger problem of patches being queued\n // and then having the state they were
generated against be modified\n // before they are applied.\n //\n // TODO: re-engineer specmap patch/state
management to avoid this\n return null;\n }\n\n return undefined;\n }\n};\n\nvar mod =
_Object$assign(plugin, {\n docCache: docCache,\n absoluteify: absoluteify,\n clearCache: clearCache,\n
JSONRefError: JSONRefError,\n wrapError: wrapError,\n getDoc: getDoc,\n split: split,\n extractFromDoc:
extractFromDoc,\n fetchJSON: fetchJSON,\n extract: extract,\n jsonPointerToArray: jsonPointerToArray,\n
unescapeJsonPointerToken: unescapeJsonPointerToken\n});\n\nexport default mod; //
=====
\n// Utilities\n// =====
\n\n**\n * Resolves a path
and its base to an absolute URL.\n * @api public\n *^\n\nfunction absoluteify(path, basePath) {\n if
(!ABSOLUTE_URL_REGEXP.test(path)) {\n if (!basePath) {\n var _context;\n\n throw new
JSONRefError(_concatInstanceProperty(_context = `Tried to resolve a relative URL, without having a basePath.
path: `${path}`.concat(path, `\" baseDoc: `\"`)).call(_context, basePath, `\"`));\n }\n\n return url.resolve(basePath,
path);\n }\n\n return path;\n }\n\n**\n * Wraps an error as JSONRefError.\n * @param {Error} e the error.\n *
@param {Object} extra (optional) optional data.\n * @return {Error} an instance of JSONRefError.\n * @api
public\n *^\n\nfunction wrapError(e, extra) {\n var message;\n\n if (e && e.response && e.response.body) {\n
var _context2;\n\n message = _concatInstanceProperty(_context2 = `\".concat(e.response.body.code, `
\n\n`)).call(_context2, e.response.body.message);\n } else {\n message = e.message;\n }\n\n return new
JSONRefError(`Could not resolve reference: `\".concat(message), extra, e);\n }\n\n**\n * Splits a pointer by the hash

```

```

delimiter.\n * @api public\n *\n\nfunction split(ref) {\n  return (ref + "").split('#'); // eslint-disable-line prefer-
template\n}\n/**\n * Extracts a pointer from its document.\n * @param {String} docPath the absolute document
URL.\n * @param {String} pointer the pointer whose value is to be extracted.\n * @return {Promise} a
promise of the pointer value.\n * @api public\n *\n\nfunction extractFromDoc(docPath, pointer) {\n  var doc =
docCache[docPath];\n\n  if (doc && !lib.isPromise(doc)) {\n    // If doc is already available, return __value together
with the promise.\n    // __value is for special handling in cycle check:\n    // pointerAlreadyInPath() won't work if
patch.value is a promise,\n    // thus when that promise is finally resolved, cycle might happen (because\n    // `spec`
and `docCache[basePath]` refer to the exact same object).\n    // See test `should resolve a cyclic spec when
baseDoc is specified`.\n    try {\n      var v = extract(pointer, doc);\n      return _Object$assign(_Promise.resolve(v),
{\n        __value: v\n      });\n    } catch (e) {\n      return _Promise.reject(e);\n    }\n  }\n\n  return
getDoc(docPath).then(function (_doc) {\n    return extract(pointer, _doc);\n  });\n}\n/**\n * Clears all document
caches.\n * @param {String} item (optional) the name of the cache item to be cleared.\n * @api public\n
*\n\nfunction clearCache(item) {\n  if (typeof item !== 'undefined') {\n    delete docCache[item];\n  } else {\n
_Object$keys(docCache).forEach(function (key) {\n    delete docCache[key];\n  });\n}\n}\n/**\n * Fetches and
caches a document.\n * @param {String} docPath the absolute URL of the document.\n * @return {Promise} a
promise of the document content.\n * @api public\n *\n\nfunction getDoc(docPath) {\n  var val =
docCache[docPath];\n\n  if (val) {\n    return lib.isPromise(val) ? val : _Promise.resolve(val);\n  } // NOTE: we need
to use `mod.fetchJSON` in order to be able to overwrite it.\n  // Any tips on how to make this cleaner, please
ping!\n\n  docCache[docPath] = mod.fetchJSON(docPath).then(function (doc) {\n    docCache[docPath] = doc;\n
return doc;\n  });\n  return docCache[docPath];\n}\n/**\n * Fetches a document.\n * @param {String} docPath the
absolute URL of the document.\n * @return {Promise} a promise of the document content.\n * @api public\n
*\n\nfunction fetchJSON(docPath) {\n  return fetch(docPath, {\n    headers: {\n      Accept:
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n    },\n    loadSpec: true\n  }).then(function (res) {\n    return
res.text();\n  }).then(function (text) {\n    return jsYaml.safeLoad(text);\n  });\n}\n/**\n * Extracts a pointer from an
object.\n * @param {String[]} pointer the JSON pointer.\n * @param {Object} obj an object whose value is to
be extracted.\n * @return {Object} the value to be extracted.\n * @api public\n *\n\nfunction
extract(pointer, obj) {\n  var tokens = jsonPointerToArray(pointer);\n\n  if (tokens.length < 1) {\n    return obj;\n
}\n\n  var val = lib.getIn(obj, tokens);\n\n  if (typeof val === 'undefined') {\n    throw new JSONRefError("Could
not resolve pointer: \".concat(pointer, \" does not exist in document\"), {\n      pointer: pointer\n    });\n  }\n\n  return
val;\n}\n/**\n * Converts a JSON pointer to array.\n * @api public\n *\n\nfunction jsonPointerToArray(pointer)
{\n  var _context3;\n\n  if (typeof pointer !== 'string') {\n    throw new TypeError("Expected a string, got a
\".concat(_typeof(pointer));\n  }\n\n  if (pointer[0] === '/') {\n    pointer = pointer.substr(1);\n  }\n\n  if (pointer ===
'') {\n    return [];\n  }\n\n  return _mapInstanceProperty(_context3 = pointer.split('/')).call(_context3,
unescapeJsonPointerToken);\n}\n/**\n * Unescapes a JSON pointer.\n * @api public\n *\n\nfunction
unescapeJsonPointerToken(token) {\n  if (typeof token !== 'string') {\n    return token;\n  }\n\n  return
qs.unescape(token.replace(/~/g, '/').replace(/~/g, '~'));}\n}\n/**\n * Escapes a JSON pointer.\n * @api public\n
*\n\nfunction escapeJsonPointerToken(token) {\n  return qs.escape(token.replace(/~/g, '~0').replace(/\\/g,
'~1'));\n}\n\nfunction arrayToJsonPointer(arr) {\n  if (arr.length === 0) {\n    return '';\n  }\n\n  return
`\"^\".concat(_mapInstanceProperty(arr).call(arr, escapeJsonPointerToken).join('/'));\n}\n\nvar pointerBoundaryChar
= function pointerBoundaryChar(c) {\n  return !c || c === '/' || c === '#';\n};\n\nfunction pointerIsAParent(pointer,
parentPointer) {\n  if (pointerBoundaryChar(parentPointer)) {\n    // This is the root of the document, so its naturally
a parent\n    return true;\n  }\n\n  var nextChar = pointer.charAt(parentPointer.length);\n\n  var lastParentChar =
_sliceInstanceProperty(parentPointer).call(parentPointer, -1);\n\n  return pointer.indexOf(parentPointer) === 0 &&
(!nextChar || nextChar === '/' || nextChar === '#') && lastParentChar !== '#';\n}\n\n// Private\n// =====\n\n/**\n * Checks if this
pointer points back to one or more pointers along the path.\n *\n\nfunction pointerAlreadyInPath(pointer,
basePath, parent, specmap) {\n  var _context4, _context6;\n\n  var refs = specmapRefs.get(specmap);\n\n  if (!refs)
{\n    // Stores all resolved references of a specmap instance.\n    // Schema: path -> pointer (path's $ref value).\n

```



```

default };
function createNode(value, parent) {
  return updateNode({
    children: {}
  }, value, parent);
}
function updateNode(node, value, parent) {
  node.value = value || {};
  node.protoValue = parent ?
    _objectSpread(_objectSpread({}, parent.protoValue), node.value) : node.value;
  _Object$keys(node.children).forEach(function (prop) {
    var child = node.children[prop];
    node.children[prop] = updateNode(child, child.value, node);
  });
  return node;
}, "import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';
import _typeof from '@babel/runtime-corejs3/helpers/typeof';
import _createForOfIteratorHelper from '@babel/runtime-corejs3/helpers/createForOfIteratorHelper';
import _classCallCheck from '@babel/runtime-corejs3/helpers/classCallCheck';
import _createClass from '@babel/runtime-corejs3/helpers/createClass';
import _regeneratorRuntime from '@babel/runtime-corejs3/regenerator';
import _Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign';
import _filterInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/filter';
import _mapInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/map';
import _concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';
import _Object$keys2 from '@babel/runtime-corejs3/core-js-stable/object/keys';
import _Promise from '@babel/runtime-corejs3/core-js-stable/promise';
import _spliceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/splice';
import _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/slice';
import find from 'lodash/find';
import noop from 'lodash/noop';
import lib from './lib';
import refs from './lib/refs';
import allOf from './lib/all-of';
import parameters from './lib/parameters';
import properties from './lib/properties';
import ContextTree from './lib/context-tree';
var HARD_LIMIT = 100;
var SpecMap = /*#__PURE__*/function () {
  function SpecMap(opts) {
    var _this = this,
        _context,
        _context2;
    _classCallCheck(this, SpecMap);
    _Object$assign(this, {
      spec: "",
      debugLevel: 'info',
      plugins: [],
      pluginHistory: {},
      errors: [],
      mutations: [],
      promisedPatches: [],
      state: {},
      patches: [],
      context: {},
      contextTree: new ContextTree(),
      showDebug: false,
      allPatches: [],
      // only populated if showDebug is true
      pluginProp: 'specMap',
      libMethods: _Object$assign(Object.create(this), lib, {
        getInstance: function getInstance() {
          return _this;
        }
      }),
      allowMetaPatches: false
    }, opts);
    // Lib methods bound
    this.get = this._get.bind(this);
    // eslint-disable-line no-underscore-dangle
    this.getContext = this._getContext.bind(this);
    // eslint-disable-line no-underscore-dangle
    this.hasRun = this._hasRun.bind(this);
    // eslint-disable-line no-underscore-dangle
    this.wrappedPlugins = _filterInstanceProperty(_context = _mapInstanceProperty(_context2 = this.plugins).call(_context2, this.wrapPlugin.bind(this))).call(_context, lib.isFunction);
    // Initial patch(s)
    this.patches.push(lib.add([], this.spec));
    this.patches.push(lib.context([], this.context));
    this.updatePatches(this.patches);
  }
  _createClass(SpecMap, [{
    key: "debug",
    value: function debug(level) {
      if (this.debugLevel === level) {
        var _console;
        for (var _len = arguments.length, args = new Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++) {
          args[_key - 1] = arguments[_key];
        }
        (_console = console).log.apply(_console, args);
        // eslint-disable-line no-console
      }
    }, {
    key: "verbose",
    value: function verbose(header) {
      if (this.debugLevel === 'verbose') {
        var _console2, _context3;
        for (var _len2 = arguments.length, args = new Array(_len2 > 1 ? _len2 - 1 : 0), _key2 = 1; _key2 < _len2; _key2++) {
          args[_key2 - 1] = arguments[_key2];
        }
        (_console2 = console).log.apply(_console2, _concatInstanceProperty(_context3 = ["["].concat(header, " ] ")).call(_context3, args));
        // eslint-disable-line no-console
      }
    }, {
    key: "wrapPlugin",
    value: function wrapPlugin(plugin, name) {
      var pathDiscriminator = this.pathDiscriminator;
      var ctx = null;
      var fn;
      if (plugin[this.pluginProp]) {
        ctx = plugin;
        fn = plugin[this.pluginProp];
      } else if (lib.isFunction(plugin)) {
        fn = plugin;
      } else if (lib.isObject(plugin)) {
        fn = createKeyBasedPlugin(plugin);
      }
      return _Object$assign(fn.bind(ctx), {
        pluginName: plugin.name || name,
        isGenerator: lib.isGenerator(fn)
      });
    }
  }]);
  // Expected plugin interface: {key: string, plugin: fn*}
  // This traverses depth-first and immediately applies yielded patches.
  // This strategy should work well for most plugins (including the built-ins).
  // We might consider making this (traversing & application) configurable later.
  function

```

```

createKeyBasedPlugin(pluginObj) {\n      var isSubPath = function isSubPath(path, tested) {\n        if
(!Array.isArray(path)) {\n          return true;\n        }\n        return path.every(function (val, i) {\n          return
val === tested[i];\n        });\n      };\n      return /*#__PURE__*/_regeneratorRuntime.mark(function
generator(patches, specmap) {\n        var _marked, refCache, _iterator, _step, patch, traverse;\n        return
_regeneratorRuntime.wrap(function generator$(_context5) {\n          while (1) {\n            switch (_context5.prev =
_context5.next) {\n              case 0:\n                traverse = function _traverse(obj, path, patch) {\n                  var
parentIndex, parent, indexOfTypeProperties, isRootProperties, traversed, _i, _Object$keys, key, val, updatedPath,
isObj, objRef, isWithinPathDiscriminator;\n                  return _regeneratorRuntime.wrap(function
traverse$(_context4) {\n                    while (1) {\n                      switch (_context4.prev = _context4.next) {\n
                        case 0:\n                          if (lib.isObject(obj)) {\n                            _context4.next = 6;\n
                          break;\n                        }\n                        if (!(pluginObj.key === path[path.length - 1])) {\n
                          _context4.next = 4;\n                          break;\n                        }\n                        _context4.next = 4;\n
                          return pluginObj.plugin(obj, pluginObj.key, path, specmap);\n                        case 4:\n
                          _context4.next = 30;\n                          break;\n                        case 6:\n                          parentIndex =
path.length - 1;\n                          parent = path[parentIndex];\n                          indexOfTypeProperties =
path.indexOf('properties');\n                          isRootProperties = parent === 'properties' && parentIndex ===
indexOfTypeProperties;\n                          traversed = specmap.allowMetaPatches && refCache[obj.$$ref]; //
eslint-disable-next-line no-restricted-syntax\n                          _i = 0, _Object$keys = _Object$keys2(obj);\n
                          case 12:\n                            if (!(_i < _Object$keys.length)) {\n                              _context4.next = 30;\n
                              break;\n                            }\n                            key = _Object$keys[_i];\n                            val =
obj[key];\n                            updatedPath = _concatInstanceProperty(path).call(path, key);\n                            isObj =
lib.isObject(val);\n                            objRef = obj.$$ref;\n                            if (traversed) {\n                              _context4.next = 22;\n
                              break;\n                            }\n                            if (!isObj) {\n                              _context4.next = 22;\n
                              break;\n                            }\n                            // Only store the ref if
it exists\n                            if (specmap.allowMetaPatches && objRef) {\n                              refCache[objRef] =
true;\n                            }\n                            return _context4.delegateYield(traverse(val, updatedPath, patch),
\"t0\", 22);\n                          case 22:\n                            if (!(isRootProperties && key === pluginObj.key)) {\n
                              _context4.next = 27;\n                              break;\n                            }\n
                          isWithinPathDiscriminator = isSubPath(pathDiscriminator, path);\n                          if (!(!pathDiscriminator ||
isWithinPathDiscriminator)) {\n                            _context4.next = 27;\n                            break;\n                          }\n
                          _context4.next = 27;\n                          return pluginObj.plugin(val, key, updatedPath,
specmap, patch);\n                          case 27:\n                            _i++;\n                            _context4.next = 12;\n
                          break;\n                          case 30:\n                            case \"end\":\n                              return
_context4.stop();\n                          }\n                          }, _marked);\n                        }\n                      _marked = /*#__PURE__*/_regeneratorRuntime.mark(traverse);\n
                      refCache = {};\n                      // eslint-disable-next-line no-restricted-syntax\n                      _iterator =
_createForOfIteratorHelper(_filterInstanceProperty(patches).call(patches, lib.isAdditiveMutation));\n                      _context5.prev = 4;\n
                      _iterator.s();\n                      case 6:\n                          if ((_step = _iterator.n()).done) {\n
                            _context5.next = 11;\n                            break;\n                          }\n                          patch = _step.value;\n
                      return _context5.delegateYield(traverse(patch.value, patch.path, patch), \"t0\", 9);\n                      case 9:\n
                      _context5.next = 6;\n                      break;\n                      case 11:\n                          _context5.next = 16;\n
                      break;\n                      case 13:\n                          _context5.prev = 13;\n                          _context5.t1 =
_context5[\"catch\"](4);\n                          _iterator.e(_context5.t1);\n                          case 16:\n                              _context5.prev =
16;\n                              _iterator.f();\n                              return _context5.finish(16);\n                              case 19:\n                                  case
\"end\":\n                                      return _context5.stop();\n                                  }\n                                  }, generator, null, [[4, 13, 16, 19]]);\n
                    }\n                  }\n                }, {\n                  key: \"nextPlugin\",\n                  value: function nextPlugin() {\n                    var _this2 = this;\n                    //
Array.prototype.find doesn't work in IE 11 :\n                    return find(this.wrappedPlugins, function (plugin) {\n                      var
mutations = _this2.getMutationsForPlugin(plugin);\n                      return mutations.length > 0;\n                    });\n                  }\n                }, {\n

```



```

key: \"nextPromisedPatch\", \n value: function nextPromisedPatch() {\n if (this.promisedPatches.length > 0) {\n
  var _context6;\n return _Promise.race(_mapInstanceProperty(_context6 =
this.promisedPatches).call(_context6, function (patch) {\n return patch.value;\n }));\n }\n return
undefined;\n }\n }, {\n key: \"getPluginHistory\", \n value: function getPluginHistory(plugin) {\n var name
= this.constructor.getPluginName(plugin);\n return this.pluginHistory[name] || [];\n }\n }, {\n key:
\"getPluginRunCount\", \n value: function getPluginRunCount(plugin) {\n return
this.getPluginHistory(plugin).length;\n }\n }, {\n key: \"getPluginHistoryTip\", \n value: function
getPluginHistoryTip(plugin) {\n var history = this.getPluginHistory(plugin);\n var val = history &&
history[history.length - 1];\n return val || {};\n }\n }, {\n key: \"getPluginMutationIndex\", \n value:
function getPluginMutationIndex(plugin) {\n var mi = this.getPluginHistoryTip(plugin).mutationIndex;\n
return typeof mi !== 'number' ? -1 : mi;\n }\n }, {\n key: \"updatePluginHistory\", \n value: function
updatePluginHistory(plugin, val) {\n var name = this.constructor.getPluginName(plugin);\n
this.pluginHistory[name] = this.pluginHistory[name] || [];\n this.pluginHistory[name].push(val);\n }\n }, {\n
key: \"updatePatches\", \n value: function updatePatches(patches) {\n var _this3 = this;\n
lib.normalizeArray(patches).forEach(function (patch) {\n if (patch instanceof Error) {\n
_this3.errors.push(patch);\n return;\n }\n\n try {\n if (!lib.isObject(patch)) {\n
_this3.debug('updatePatches', 'Got a non-object patch', patch);\n return;\n }\n\n if
(_this3.showDebug) {\n _this3.allPatches.push(patch);\n }\n\n if (lib.isPromise(patch.value)) {\n
_this3.promisedPatches.push(patch);\n\n _this3.promisedPatchThen(patch);\n\n return;\n
}\n\n if (lib.isContextPatch(patch)) {\n _this3.setContext(patch.path, patch.value);\n\n return;\n
}\n\n if (lib.isMutation(patch)) {\n _this3.updateMutations(patch);\n\n return;\n }\n
}\n } catch (e) {\n console.error(e); // eslint-disable-line no-console\n\n _this3.errors.push(e);\n }\n
});\n }\n }, {\n key: \"updateMutations\", \n value: function updateMutations(patch) {\n if
(_typeof(patch.value) === 'object' && !Array.isArray(patch.value) && this.allowMetaPatches) {\n
patch.value
= _objectSpread({}, patch.value);\n }\n\n var result = lib.applyPatch(this.state, patch, {\n
allowMetaPatches: this.allowMetaPatches\n });\n\n if (result) {\n this.mutations.push(patch);\n
this.state = result;\n }\n }\n }, {\n key: \"removePromisedPatch\", \n value: function
removePromisedPatch(patch) {\n var _context7;\n\n var index = this.promisedPatches.indexOf(patch);\n
if (index < 0) {\n this.debug(\"Tried to remove a promisedPatch that isn't there!\");\n return;\n }\n\n
_spliceInstanceProperty(_context7 = this.promisedPatches).call(_context7, index, 1);\n }\n }, {\n key:
\"promisedPatchThen\", \n value: function promisedPatchThen(patch) {\n var _this4 = this;\n\n patch.value =
patch.value.then(function (val) {\n var promisedPatch = _objectSpread(_objectSpread({}, patch), {}, {\n
value: val\n });\n\n _this4.removePromisedPatch(patch);\n\n _this4.updatePatches(promisedPatch);\n
}).catch(function (e) {\n _this4.removePromisedPatch(patch);\n\n _this4.updatePatches(e);\n });\n
return patch.value;\n }\n }, {\n key: \"getMutations\", \n value: function getMutations(from, to) {\n var
_context8;\n\n from = from || 0;\n\n if (typeof to !== 'number') {\n to = this.mutations.length;\n }\n\n
return _sliceInstanceProperty(_context8 = this.mutations).call(_context8, from, to);\n }\n }, {\n key:
\"getCurrentMutations\", \n value: function getCurrentMutations() {\n return
this.getMutationsForPlugin(this.getCurrentPlugin());\n }\n }, {\n key: \"getMutationsForPlugin\", \n value:
function getMutationsForPlugin(plugin) {\n var tip = this.getPluginMutationIndex(plugin);\n return
this.getMutations(tip + 1);\n }\n }, {\n key: \"getCurrentPlugin\", \n value: function getCurrentPlugin() {\n
return this.currentPlugin;\n }\n }, {\n key: \"getLib\", \n value: function getLib() {\n return
this.libMethods;\n } // eslint-disable-next-line no-underscore-dangle\n\n }, {\n key: \"_get\", \n value: function
_get(path) {\n return lib.getIn(this.state, path);\n } // eslint-disable-next-line no-underscore-dangle\n\n }, {\n
key: \"_getContext\", \n value: function _getContext(path) {\n return this.contextTree.get(path);\n }\n }, {\n
key: \"setContext\", \n value: function setContext(path, value) {\n return this.contextTree.set(path, value);\n
}\n // eslint-disable-next-line no-underscore-dangle\n\n }, {\n key: \"_hasRun\", \n value: function _hasRun(count)
{\n var times = this.getPluginRunCount(this.getCurrentPlugin());\n return times > (count || 0);\n }\n }, {\n

```



```

_concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";
import pick from 'lodash/pick';
import stylize, { encodeDisallowedCharacters } from './style-serializer';
import serialize from './content-serializer';
export function path(_ref) {
  var req = _ref.req,
      value = _ref.value,
      parameter = _ref.parameter;
  var name = parameter.name,
      style = parameter.style,
      explode = parameter.explode,
      content = parameter.content;
  if (content) {
    var effectiveMediaType = _Object$keys(content)[0];
    req.url = req.url.split(`${}.concat(name, `)}).join(encodeDisallowedCharacters(serialize(value, effectiveMediaType), {
      escape: true
    }));
    return;
  }
  var styledValue = stylize({
    key: parameter.name,
    value: value,
    style: style || 'simple',
    explode: explode || false,
    escape: true
  });
  req.url = req.url.split(`${}.concat(name, `)}).join(styledValue);
}
export function query(_ref2) {
  var req = _ref2.req,
      value = _ref2.value,
      parameter = _ref2.parameter;
  req.query = req.query || {};
  if (parameter.content) {
    var effectiveMediaType = _Object$keys(parameter.content)[0];
    req.query[parameter.name] = serialize(value, effectiveMediaType);
    return;
  }
  if (value === false) {
    value = 'false';
  }
  if (value === 0) {
    value = '0';
  }
  if (value) {
    req.query[parameter.name] = {
      value: value,
      serializationOption: pick(parameter, ['style', 'explode', 'allowReserved'])
    };
  } else if (parameter.allowEmptyValue && value !== undefined) {
    var paramName = parameter.name;
    req.query[paramName] = req.query[paramName] || {};
    req.query[paramName].allowEmptyValue = true;
  }
}
var PARAMETER_HEADER_BLACKLIST = ['accept', 'authorization', 'content-type'];
export function header(_ref3) {
  var req = _ref3.req,
      parameter = _ref3.parameter,
      value = _ref3.value;
  req.headers = req.headers || {};
  if (PARAMETER_HEADER_BLACKLIST.indexOf(parameter.name.toLowerCase()) > -1) {
    return;
  }
  if (parameter.content) {
    var effectiveMediaType = _Object$keys(parameter.content)[0];
    req.headers[parameter.name] = serialize(value, effectiveMediaType);
    return;
  }
  if (typeof value !== 'undefined') {
    req.headers[parameter.name] = stylize({
      key: parameter.name,
      value: value,
      style: parameter.style || 'simple',
      explode: typeof parameter.explode === 'undefined' ? false : parameter.explode,
      escape: false
    });
  }
}
export function cookie(_ref4) {
  var req = _ref4.req,
      parameter = _ref4.parameter,
      value = _ref4.value;
  req.headers = req.headers || {};
  var type = _typeof(value);
  if (parameter.content) {
    var _context;
    var effectiveMediaType = _Object$keys(parameter.content)[0];
    req.headers.Cookie = _concatInstanceProperty(_context = `${}.concat(parameter.name, `=)`).call(_context, serialize(value, effectiveMediaType));
    return;
  }
  if (type !== 'undefined') {
    var prefix = type === 'object' && !Array.isArray(value) && parameter.explode ? `${}.concat(parameter.name, `=)` : `${}.concat(parameter.name, `=)`;
    req.headers.Cookie = prefix + stylize({
      key: parameter.name,
      value: value,
      escape: false,
      style: parameter.style || 'form',
      explode: typeof parameter.explode === 'undefined' ? false : parameter.explode
    });
  }
}
import _typeof from "@babel/runtime-corejs3/helpers/typeof";
import _slicedToArray from "@babel/runtime-corejs3/helpers/slicedToArray";
import _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";
import _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/reduce";
import _filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";
import _Object$entries from "@babel/runtime-corejs3/core-js-stable/object/entries";
import _concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";
// This function runs after the common function,
`src/execute/index.js#buildRequest`
import assign from 'lodash/assign';
import get from 'lodash/get';
import isPlainObject from 'lodash/isPlainObject';
import btoa from 'btoa';
export default function buildRequest(options, req) {
  var operation = options.operation,
      requestBody = options.requestBody,
      securities = options.securities,
      spec = options.spec,
      attachContentTypeForEmptyPayload = options.attachContentTypeForEmptyPayload;
  var requestContentType = options.requestContentType;
  req = applySecurities({
    request: req,
    securities: securities,
    operation: operation,
    spec: spec
  });
  var requestBodyDef = operation.requestBody || {};
  var requestBodyMediaTypes = _Object$keys(requestBodyDef.content || {});
  var isExplicitContentTypeValid = requestContentType && requestBodyMediaTypes.indexOf(requestContentType) > -1;
  // for OAS3: set the Content-Type
  if (requestBody || attachContentTypeForEmptyPayload) {
    // does the passed requestContentType appear in the requestBody

```

```

definition?
  if (requestContentType && isExplicitContentTypeValid) {
    req.headers['Content-Type'] = requestContentType;
  } else if (!requestContentType) {
    var firstMediaType = requestBodyMediaTypes[0];
    if (firstMediaType) {
      req.headers['Content-Type'] = firstMediaType;
      requestContentType = firstMediaType;
    }
  } else if (requestContentType && isExplicitContentTypeValid) {
    req.headers['Content-Type'] = requestContentType;
  }
  if (!options.responseContentType && operation.responses) {
    var _context, _context2;
    var mediaTypes = _reduceInstanceProperty(_context = _filterInstanceProperty(_context2 = _Object$entries(operation.responses)).call(_context2, function (_ref) {
      var _ref2 = _slicedToArray(_ref, 2);
      key = _ref2[0];
      value = _ref2[1];
      var code = parseInt(key, 10);
      return code >= 200 && code < 300 && isPlainObject(value.content);
    })).call(_context, function (acc, _ref3) {
      var _ref4 = _slicedToArray(_ref3, 2);
      value = _ref4[1];
      return _concatInstanceProperty(acc).call(acc, _Object$keys(value.content));
    }, []);
    if (mediaTypes.length > 0) {
      req.headers.accept = mediaTypes.join(', ');
    }
    // for OAS3: add requestBody to request
    if (requestBody) {
      if (requestContentType) {
        if (requestBodyMediaTypes.indexOf(requestContentType) > -1) {
          // only attach body if the requestBody has a definition for the
          // contentType that has been explicitly set
          if (requestContentType === 'application/x-www-form-urlencoded' || requestContentType === 'multipart/form-data') {
            if (_typeof(requestBody) === 'object') {
              var encoding = (requestBodyDef.content[requestContentType] || {}).encoding || {};
              req.form = {};
              _Object$keys(requestBody).forEach(function (k) {
                req.form[k] = {
                  value: requestBody[k],
                  encoding: encoding[k] || {}
                };
              });
            } else {
              req.form = requestBody;
            }
          } else {
            req.body = requestBody;
          }
        } else {
          req.body = requestBody;
        }
      }
    }
    return req;
  }
  // Add security values, to operations - that declare their need on them
  // Adapted from the Swagger2 implementation
  export function applySecurities(_ref5) {
    var request = _ref5.request;
    _ref5$securities = _ref5.securities;
    securities = _ref5$securities === void 0 ? {} : _ref5$securities;
    _ref5$operation = _ref5.operation;
    operation = _ref5$operation === void 0 ? {} : _ref5$operation;
    spec = _ref5.spec;
    var result = assign({}, request);
    var _securities$authorize = securities.authorized;
    authorized = _securities$authorize === void 0 ? {} : _securities$authorize;
    var security = operation.security || spec.security || [];
    var isAuthorized = authorized && !_Object$keys(authorized).length;
    var securityDef = get(spec, ['components', 'securitySchemes']) || {};
    result.headers = result.headers || {};
    result.query = result.query || {};
    if (!_Object$keys(securities).length || !isAuthorized || !security || Array.isArray(operation.security) && !operation.security.length) {
      return request;
    }
    security.forEach(function (securityObj) {
      _Object$keys(securityObj).forEach(function (key) {
        var auth = authorized[key];
        var schema = securityDef[key];
        if (!auth) {
          return;
        }
        var value = auth.value || auth;
        var type = schema.type;
        if (auth) {
          if (type === 'apiKey') {
            if (schema.in === 'query') {
              result.query[schema.name] = value;
            }
            if (schema.in === 'header') {
              result.headers[schema.name] = value;
            }
            if (schema.in === 'cookie') {
              result.cookies[schema.name] = value;
            }
          } else if (type === 'http') {
            if (/^basic$/i.test(schema.scheme)) {
              var _context3;
              var username = value.username || '';
              var password = value.password || '';
              var encoded = btoa(_concatInstanceProperty(_context3 = "\"".concat(username, "\":").call(_context3, password));
              result.headers.Authorization = "Basic".concat(encoded);
            }
            if (/^bearer$/i.test(schema.scheme)) {
              result.headers.Authorization = "Bearer ".concat(value);
            }
          } else if (type === 'oauth2' || type === 'openIdConnect') {
            var _context4;
            var token = auth.token || {};
            var tokenName = schema['x-tokenName'] || 'access_token';
            var tokenValue = token[tokenName];
            var tokenType = token.token_type;
            if (!tokenType || tokenType.toLowerCase() === 'bearer') {
              tokenType = 'Bearer';
            }
            result.headers.Authorization = _concatInstanceProperty(_context4 = "\"".concat(tokenType, " ").call(_context4, tokenValue);
          }
        }
      });
    });
    return result;
  }
  "import _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray';
  import _filterInstanceProperty from '@babel/runtime-corejs3/core-js-

```

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stable/instance/filter";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport btoa from
'btoa';\nimport assign from 'lodash/assign'; // This function runs after the common function,\n//
`src/execute/index.js#buildRequest`\n\nexport default function buildRequest(options, req) {\n  var spec =
options.spec,\n  operation = options.operation,\n  securities = options.securities,\n  requestContentType =
options.requestContentType,\n  responseContentType = options.responseContentType,\n
attachContentTypeForEmptyPayload = options.attachContentTypeForEmptyPayload; // Add securities, which are
applicable\n\n req = applySecurities({\n  request: req,\n  securities: securities,\n  operation: operation,\n  spec:
spec\n });\n\n if (req.body || req.form || attachContentTypeForEmptyPayload) {\n  var _context, _context2;\n\n //
all following conditionals are Swagger2 only\n  if (requestContentType) {\n    req.headers['Content-Type'] =
requestContentType;\n  } else if (Array.isArray(operation.consumes)) {\n    var _operation$consumes =
_slicedToArray(operation.consumes, 1);\n\n    req.headers['Content-Type'] = _operation$consumes[0];\n  } else if
(Array.isArray(spec.consumes)) {\n    var _spec$consumes = _slicedToArray(spec.consumes, 1);\n\n    req.headers['Content-Type'] = _spec$consumes[0];\n  } else if (operation.parameters &&
_filterInstanceProperty(_context = operation.parameters).call(_context, function (p) {\n    return p.type === 'file';\n
  })).length) {\n    req.headers['Content-Type'] = 'multipart/form-data';\n  } else if (operation.parameters &&
_filterInstanceProperty(_context2 = operation.parameters).call(_context2, function (p) {\n    return p.in ===
'formData';\n  })).length) {\n    req.headers['Content-Type'] = 'application/x-www-form-urlencoded';\n  }\n } else
if (requestContentType) {\n  var _context3, _context4;\n\n  var isBodyParamPresent = operation.parameters &&
_filterInstanceProperty(_context3 = operation.parameters).call(_context3, function (p) {\n    return p.in ===
'body';\n  })).length > 0;\n  var isFormDataParamPresent = operation.parameters &&
_filterInstanceProperty(_context4 = operation.parameters).call(_context4, function (p) {\n    return p.in ===
'formData';\n  })).length > 0;\n\n  if (isBodyParamPresent || isFormDataParamPresent) {\n    req.headers['Content-
Type'] = requestContentType;\n  }\n }\n\n if (!responseContentType && Array.isArray(operation.produces) &&
operation.produces.length > 0) {\n  req.headers.accept = operation.produces.join(', ');\n }\n\n return req;\n} // Add
security values, to operations - that declare their need on them\n\nexport function applySecurities(_ref) {\n  var
request = _ref.request,\n  _ref$securities = _ref.securities,\n  securities = _ref$securities === void 0 ? {} :
_ref$securities,\n  _ref$operation = _ref.operation,\n  operation = _ref$operation === void 0 ? {} :
_ref$operation,\n  spec = _ref.spec;\n  var result = assign({}, request);\n  var _securities$authorize =
securities.authorized,\n  authorized = _securities$authorize === void 0 ? {} : _securities$authorize,\n
_securities$specSecur = securities.specSecurity,\n  specSecurity = _securities$specSecur === void 0 ? [] :
_securities$specSecur;\n  var security = operation.security || specSecurity;\n  var isAuthorized = authorized &&
!!_Object$keys(authorized).length;\n  var securityDef = spec.securityDefinitions;\n  result.headers = result.headers ||
{};\n  result.query = result.query || {};\n\n  if (!_Object$keys(securities).length || !isAuthorized || !security ||
Array.isArray(operation.security) && !operation.security.length) {\n    return request;\n  }\n\n  security.forEach(function (securityObj) {\n    _Object$keys(securityObj).forEach(function (key) {\n      var auth =
authorized[key];\n\n      if (!auth) {\n        return;\n      }\n\n      var token = auth.token;\n      var value = auth.value ||
auth;\n      var schema = securityDef[key];\n      var type = schema.type;\n      var tokenName = schema['x-
tokenName'] || 'access_token';\n      var oauthToken = token && token[tokenName];\n      var tokenType = token
&& token.token_type;\n\n      if (auth) {\n        if (type === 'apiKey') {\n          var inType = schema.in === 'query' ?
'query' : 'headers';\n          result[inType] = result[inType] || {};\n          result[inType][schema.name] = value;\n
        } else if (type === 'basic') {\n          if (value.header) {\n            result.headers.authorization = value.header;\n
          }\n        } else {\n          var _context5;\n\n          var username = value.username || "";\n          var password =
value.password || "";\n          value.base64 = btoa(_concatInstanceProperty(_context5 = "").concat(username,
":").call(_context5, password));\n          result.headers.authorization = "Basic ".concat(value.base64);\n        }\n
      } else if (type === 'oauth2' && oauthToken) {\n        var _context6;\n\n        tokenType = !tokenType ||
tokenType.toLowerCase() === 'bearer' ? 'Bearer' : tokenType;\n        result.headers.authorization =
_concatInstanceProperty(_context6 = "").concat(tokenType, " ").call(_context6, oauthToken);\n      }\n    }\n  })\n}

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});\n });\n return result;\n}", "import _slicedToArray from '@babel/runtime-  

corejs3/helpers/slicedToArray';\nimport _objectSpread from '@babel/runtime-  

corejs3/helpers/objectSpread2';\nimport _objectWithoutProperties from '@babel/runtime-  

corejs3/helpers/objectWithoutProperties';\nimport _Object$assign from '@babel/runtime-corejs3/core-js-  

stable/object/assign';\nimport _filterInstanceProperty from '@babel/runtime-corejs3/core-js-  

stable/instance/filter';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\nimport  

_JSON$stringify from '@babel/runtime-corejs3/core-js-stable/json/stringify';\nimport _concatInstanceProperty  

from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport _reduceInstanceProperty from  

'@babel/runtime-corejs3/core-js-stable/instance/reduce';\nimport _mapInstanceProperty from '@babel/runtime-  

corejs3/core-js-stable/instance/map';\nimport _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-  

stable/instance/slice';\nimport getIn from 'lodash/get';\nimport isPlainObject from 'lodash/isPlainObject';\nimport  

isArray from 'lodash/isArray';\nimport url from 'url';\nimport cookie from 'cookie';\nimport stockHttp, {  

mergeInQueryOrForm } from './http';\nimport createError from './specmap/lib/create-error';\nimport  

SWAGGER2_PARAMETER_BUILDERS from './swagger2/parameter-builders';\nimport * as  

OAS3_PARAMETER_BUILDERS from './oas3/parameter-builders';\nimport oas3BuildRequest from './oas3/build-  

request';\nimport swagger2BuildRequest from './swagger2/build-request';\nimport { getOperationRaw,  

legacyIdFromPathMethod, isOAS3 } from './helpers';\n\nvar arrayOrEmpty = function arrayOrEmpty(ar) {\n return  

Array.isArray(ar) ? ar : [];\n};\n\nvar OperationNotFoundError = createError('OperationNotFoundError', function  

cb(message, extra, oriError) {\n this.originalError = oriError;\n\n _Object$assign(this, extra || {});\n});\n\nvar  

findParametersWithName = function findParametersWithName(name, parameters) {\n return  

_filterInstanceProperty(parameters).call(parameters, function (p) {\n return p.name === name;\n });\n};\n//  

removes parameters that have duplicate 'in' and 'name' properties\n\nvar deduplicateParameters = function  

deduplicateParameters(parameters) {\n var paramsMap = {};\n parameters.forEach(function (p) {\n if  

(!paramsMap[p.in]) {\n paramsMap[p.in] = {};\n }\n\n paramsMap[p.in][p.name] = p;\n });\n var  

dedupedParameters = [];\n\n _Object$keys(paramsMap).forEach(function (i) {\n  

_Object$keys(paramsMap[i]).forEach(function (p) {\n dedupedParameters.push(paramsMap[i][p]);\n });\n  

});\n\n return dedupedParameters;\n};\n// For stubbing in tests\n\n\nexport var self = {\n buildRequest:  

buildRequest;\n};\n// Execute request, with the given operationId and parameters\n// pathName/method or operationId  

is optional\n\nexport function execute(_ref) {\n var userHttp = _ref.http,\n fetch = _ref.fetch,\n spec =  

_ref.spec,\n operationId = _ref.operationId,\n pathName = _ref.pathName,\n method = _ref.method,\n  

parameters = _ref.parameters,\n securities = _ref.securities,\n extras = _objectWithoutProperties(_ref,  

["http", "fetch", "spec", "operationId", "pathName", "method", "parameters", "securities"]);;\n\n //  

Provide default fetch implementation\n var http = userHttp || fetch || stockHttp;\n// Default to _our_ http\n\n if  

(pathName && method && !operationId) {\n operationId = legacyIdFromPathMethod(pathName, method);\n  

}\n\n var request = self.buildRequest(_objectSpread({\n spec: spec,\n operationId: operationId,\n parameters:  

parameters,\n securities: securities,\n http: http\n }, extras));\n\n if (request.body &&  

(isPlainObject(request.body) || isArray(request.body))) {\n request.body = _JSON$stringify(request.body);\n }  

// Build request and execute it\n\n return http(request);\n};\n// Build a request, which can be handled by the `http.js`  

implementation.\n\nexport function buildRequest(options) {\n var _context, _context2;\n\n var spec =  

options.spec,\n operationId = options.operationId,\n responseType = options.responseContentType,\n  

scheme = options.scheme,\n requestInterceptor = options.requestInterceptor,\n responseInterceptor =  

options.responseInterceptor,\n contextUrl = options.contextUrl,\n userFetch = options.userFetch,\n server =  

options.server,\n serverVariables = options.serverVariables,\n http = options.http;\n var parameters =  

options.parameters,\n parameterBuilders = options.parameterBuilders;\n var specIsOAS3 = isOAS3(spec);\n\n if  

(!parameterBuilders) {\n // user did not provide custom parameter builders\n if (specIsOAS3) {\n  

parameterBuilders = OAS3_PARAMETER_BUILDERS;\n } else {\n parameterBuilders =  

SWAGGER2_PARAMETER_BUILDERS;\n } }\n } // Set credentials with 'http.withCredentials' value\n\n\n var  

credentials = http && http.withCredentials ? 'include' : 'same-origin';\n// Base Template\n\n var req = {\n url: ",\n

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credentials: credentials,\n  headers: {},\n  cookies: {} \n };\n\n if (requestInterceptor) {\n  req.requestInterceptor = requestInterceptor;\n }\n\n if (responseInterceptor) {\n  req.responseInterceptor = responseInterceptor;\n }\n\n if (userFetch) {\n  req.userFetch = userFetch;\n }\n\n var operationRaw = getOperationRaw(spec, operationId);\n\n if (!operationRaw) {\n  throw new OperationNotFoundError("Operation \"".concat(operationId, "\" not found");\n }\n\n var _operationRaw$operati = operationRaw.operation,\n  operation = _operationRaw$operati === void 0 ? {} : _operationRaw$operati,\n  method = operationRaw.method,\n  pathName = operationRaw.pathName;\n  req.url += baseUrl({\n  spec: spec,\n  scheme: scheme,\n  contextUrl: contextUrl,\n  server: server,\n  serverVariables: serverVariables,\n  pathName: pathName,\n  method: method\n }); // Mostly for testing\n\n if (!operationId) {\n  // Not removing req.cookies causes testing issues and would\n  // change our interface, so we're always sure to remove it.\n  // See the same statement lower down in this function for\n  // more context.\n  delete req.cookies;\n  return req;\n }\n\n req.url += pathName; // Have not yet replaced the path parameters\n\n req.method = "\".concat(method).toUpperCase();\n  parameters = parameters || {};\n  var path = spec.paths[pathName] || {};\n\n  if (responseContentType) {\n    req.headers.accept = responseContentType;\n  }\n\n  var combinedParameters = deduplicateParameters(_concatInstanceProperty(_context = _concatInstanceProperty(_context2 = []).call(_context2, arrayOrEmpty(operation.parameters)) // operation parameters\n  ).call(_context, arrayOrEmpty(path.parameters))); // path parameters\n  // REVIEW: OAS3: have any key names or parameter shapes changed?\n  // Any new features that need to be plugged in here?\n  // Add values to request\n\n  combinedParameters.forEach(function (parameter) {\n    var builder = parameterBuilders[parameter.in];\n    var value;\n\n    if (parameter.in === 'body' && parameter.schema && parameter.schema.properties) {\n      value = parameters;\n    }\n\n    value = parameter && parameter.name && parameters[parameter.name];\n\n    if (typeof value === 'undefined') {\n      var _context3;\n      // check for `name-in` formatted key\n      value = parameter && parameter.name && parameters[_concatInstanceProperty(_context3 = "\".concat(parameter.in, \".\").call(_context3, parameter.name)];\n    } else if (findParametersWithName(parameter.name, combinedParameters).length > 1) {\n      var _context4;\n      // value came from `parameters[parameter.name]`\n      // check to see if this is an ambiguous parameter\n      // eslint-disable-next-line no-console\n      console.warn(_concatInstanceProperty(_context4 = \"Parameter \"".concat(parameter.name, "\" is ambiguous because the defined spec has more than one parameter with the name: \"\").call(_context4, parameter.name, \"\" and the passed-in parameter values did not define an 'in' value.\");\n    }\n\n    if (value === null) {\n      return;\n    }\n\n    if (typeof parameter.default !== 'undefined' && typeof value === 'undefined') {\n      value = parameter.default;\n    }\n\n    if (typeof value === 'undefined' && parameter.required && !parameter.allowEmptyValue) {\n      throw new Error("Required parameter \"".concat(parameter.name, "\" is not provided");\n    }\n\n    if (specIsOAS3 && parameter.schema && parameter.schema.type === 'object' && typeof value === 'string') {\n      try {\n        value = JSON.parse(value);\n      } catch (e) {\n        throw new Error('Could not parse object parameter value string as JSON');\n      }\n    }\n\n    if (builder) {\n      builder({\n        req: req,\n        parameter: parameter,\n        value: value,\n        operation: operation,\n        spec: spec\n      });\n    }\n  }); // Do version-specific tasks, then return those results.\n\n  var versionSpecificOptions = _objectSpread(_objectSpread({}, options), {}, {\n    operation: operation\n  });\n\n  if (specIsOAS3) {\n    req = oas3BuildRequest(versionSpecificOptions, req);\n  } else {\n    // If not OAS3, then treat as Swagger2.\n    req = swagger2BuildRequest(versionSpecificOptions, req);\n  } // If the cookie convenience object exists in our request,\n  // serialize its content and then delete the cookie object.\n\n  if (req.cookies && _Object$keys(req.cookies).length) {\n    var _context5;\n    var cookieString = _reduceInstanceProperty(_context5 = _Object$keys(req.cookies)).call(_context5, function (prev, cookieName) {\n      var cookieValue = req.cookies[cookieName];\n      var prefix = prev ? '&': '';\n      var stringified = cookie.serialize(cookieName, cookieValue);\n      return prev + prefix + stringified;\n    }, '');\n    req.headers.Cookie = cookieString;\n  }\n\n  if (req.cookies) {\n    // even if no cookies were defined, we need to remove\n    // the cookies key from our request, or many many legacy\n    // tests will break.\n    delete req.cookies;\n  } // Will add the query object into the URL, if it exists\n  // ... will also create a FormData instance, if multipart/form-data (eg: a file)\n\n  mergeInQueryOrForm(req);\n  return req;\n }\n\n nvar stripNonAlpha = function stripNonAlpha(str) {\n  return str ?

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str.replace(/\\W/g, " ) : null;\n}; // be careful when modifying this! it is a publicly-exposed method.\n\n\nexport
function baseUrl(obj) {\n  var specIsOAS3 = isOAS3(obj.spec);\n  return specIsOAS3 ? oas3BaseUrl(obj) :
swagger2BaseUrl(obj);\n}\n\nfunction oas3BaseUrl(_ref2) {\n  var spec = _ref2.spec,\n  pathName =
_ref2.pathName,\n  method = _ref2.method,\n  server = _ref2.server,\n  contextUrl = _ref2.contextUrl,\n
_ref2$serverVariables = _ref2.serverVariables,\n  serverVariables = _ref2$serverVariables === void 0 ? {} :
_ref2$serverVariables;\n  var servers = getIn(spec, ['paths', pathName, (method || '').toLowerCase(), 'servers']) ||
getIn(spec, ['paths', pathName, 'servers']) || getIn(spec, ['servers']);\n  var selectedServerUrl = ";\n  var
selectedServerObj = null;\n\n  if (server && servers && servers.length) {\n    var serverUrls =
_mapInstanceProperty(servers).call(servers, function (srv) {\n      return srv.url;\n    });\n\n    if
(serverUrls.indexOf(server) > -1) {\n      selectedServerUrl = server;\n      selectedServerObj =
servers[serverUrls.indexOf(server)];\n    } }\n\n    if (!selectedServerUrl && servers && servers.length) {\n //
default to the first server if we don't have one by now\n    selectedServerUrl = servers[0].url; // eslint-disable-line
semi\n\n    var _servers = _slicedToArray(servers, 1);\n    selectedServerObj = _servers[0];\n  }\n\n  if
(selectedServerUrl.indexOf('{') > -1) {\n // do variable substitution\n    var varNames =
getVariableTemplateName(selectedServerUrl);\n    var varNames.forEach(function (vari) {\n      if
(selectedServerObj.variables && selectedServerObj.variables[vari]) {\n // variable is defined in server\n
var variableDefinition = selectedServerObj.variables[vari];\n      var variableValue = serverVariables[vari] ||
variableDefinition.default;\n      var re = new RegExp("\\{\\.concat(vari, '\\}')", 'g');\n      selectedServerUrl =
selectedServerUrl.replace(re, variableValue);\n    } }\n\n    return
buildOas3UrlWithContext(selectedServerUrl, contextUrl);\n  }\n\nfunction buildOas3UrlWithContext() {\n  var
ourUrl = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : ";\n  var contextUrl =
arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : ";\n // relative server url should be resolved
against contextUrl\n  var parsedUrl = ourUrl && contextUrl ? url.parse(url.resolve(contextUrl, ourUrl)) :
url.parse(ourUrl);\n  var parsedContextUrl = url.parse(contextUrl);\n  var computedScheme =
stripNonAlpha(parsedUrl.protocol) || stripNonAlpha(parsedContextUrl.protocol) || ";\n  var computedHost =
parsedUrl.host || parsedContextUrl.host;\n  var computedPath = parsedUrl.pathname || ";\n  var res;\n  if
(computedScheme && computedHost) {\n    var _context6;\n    res = _concatInstanceProperty(_context6 =
\\"\\.concat(computedScheme, '\\:/\\)").call(_context6, computedHost + computedPath); // If last character is '/', trim
it off\n  } else {\n    res = computedPath;\n  }\n\n  return res[res.length - 1] === '/' ?
_sliceInstanceProperty(res).call(res, 0, -1) : res;\n}\n\nfunction getVariableTemplateName(str) {\n  var results =
[];\n  var re = /{([^\}]+)}/g;\n  var text; // eslint-disable-next-line no-cond-assign\n\n  while (text = re.exec(str)) {\n
results.push(text[1]);\n  }\n\n  return results;\n} // Compose the baseUrl ( scheme + host + basePath )\n\nfunction
swagger2BaseUrl(_ref3) {\n  var spec = _ref3.spec,\n  scheme = _ref3.scheme,\n  _ref3$contextUrl =
_ref3.contextUrl,\n  contextUrl = _ref3$contextUrl === void 0 ? " : _ref3$contextUrl;\n  var parsedContextUrl =
url.parse(contextUrl);\n  var firstSchemeInSpec = Array.isArray(spec.schemes) ? spec.schemes[0] : null;\n  var
computedScheme = scheme || firstSchemeInSpec || stripNonAlpha(parsedContextUrl.protocol) || 'http';\n  var
computedHost = spec.host || parsedContextUrl.host || ";\n  var computedPath = spec.basePath || ";\n  var res;\n  if
(computedScheme && computedHost) {\n    var _context7;\n    // we have what we need for an absolute URL\n    res =
_concatInstanceProperty(_context7 =\\"\\.concat(computedScheme, '\\:/\\)").call(_context7, computedHost +
computedPath);\n  } else {\n    // if not, a relative URL will have to do\n    res = computedPath;\n  } // If last
character is '/', trim it off\n\n  return res[res.length - 1] === '/' ? _sliceInstanceProperty(res).call(res, 0, -1) :
res;\n}","import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';\nimport
_asyncToGenerator from '@babel/runtime-corejs3/helpers/asyncToGenerator';\nimport _regeneratorRuntime
from '@babel/runtime-corejs3/regenerator';\n// The subtree resolver is a higher-level interface that allows you
to\n// get the same result that you would from `Swagger.resolve`, but focuses on\n// a subtree of your object.\n//\n// It makes several assumptions that allow you to think less about what resolve,\n// specmap, and normalizeSwagger
are doing: if this is not suitable for you,\n// you can emulate `resolveSubtree`'s behavior by talking to the
traditional\n// resolver directly.\n//\n// By providing a top-level `obj` and a `path` to resolve within, the subtree\n// at

```

`path` will be resolved and normalized in the context of your top-level `obj`. You'll get the resolved subtree you're interested in as a return value (or, you can use `returnEntireTree` to get everything back). This is useful for cases where resolving your entire object is unnecessary and/or non-performant; we use this interface for lazily resolving operations and models in Swagger-UI, which allows us to handle larger definitions. It's likely that Swagger-Client will rely entirely on lazy resolving in future versions. TODO: move the remarks above into project documentation

```

import get from 'lodash/get';
import resolve from './resolver';
import { normalizeSwagger } from './helpers';
export default function resolveSubtree(_x, _x2) {
  return _resolveSubtree.apply(this, arguments);
}
function _resolveSubtree() {
  _resolveSubtree =
  _asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(obj, path) {
    var opts,
    returnEntireTree,
    baseDoc,
    requestInterceptor,
    responseInterceptor,
    parameterMacro,
    modelPropertyMacro,
    useCircularStructures,
    resolveOptions,
    _normalizeSwagger,
    normalized,
    result,
    _args = arguments;
    return _regeneratorRuntime.wrap(function
    _callee$_context {
      while (1) {
        switch (_context.prev = _context.next) {
          case 0:
            opts =
            _args.length > 2 && _args[2] !== undefined ? _args[2] : {};
            returnEntireTree = opts.returnEntireTree,
            baseDoc = opts.baseDoc,
            requestInterceptor = opts.requestInterceptor,
            responseInterceptor =
            opts.responseInterceptor,
            parameterMacro = opts.parameterMacro,
            modelPropertyMacro =
            opts.modelPropertyMacro,
            useCircularStructures = opts.useCircularStructures;
            resolveOptions = {
            pathDiscriminator: path,
            baseDoc: baseDoc,
            requestInterceptor: requestInterceptor,
            responseInterceptor: responseInterceptor,
            parameterMacro: parameterMacro,
            modelPropertyMacro: modelPropertyMacro,
            useCircularStructures: useCircularStructures
            };
            _normalizeSwagger = normalizeSwagger({
            spec: obj
            }),
            normalized =
            _normalizeSwagger.spec;
            _context.next = 6;
            return resolve(_objectSpread(_objectSpread({},
            resolveOptions), {}, {
            spec: normalized,
            allowMetaPatches: true,
            skipNormalization:
            true
            }));
          case 6:
            result = _context.sent;
            if (!returnEntireTree &&
            Array.isArray(path) && path.length) {
              result.spec = get(result.spec, path) || null;
            }
            return _context.abrupt("return", result);
          case 9:
            case "end":
              return _context.stop();
        }
      }
    }(_callee, _context);
  }));
  return _resolveSubtree.apply(this, arguments);
}
import resolve from
'swagger-client/es/resolver'
import { execute, buildRequest } from 'swagger-client/es/execute'
import Http, {
makeHttp, serializeRes } from 'swagger-client/es/http'
import resolveSubtree from 'swagger-client/es/subtree-
resolver'
import { opId } from 'swagger-client/es/helpers'
import * as configsWrapActions from './configs-
wrap-actions'
export default function({ configs, getConfigs }) {
  return {
    fn: {
      fetch: makeHttp(Http,
configs.preFetch, configs.postFetch),
      buildRequest,
      execute,
      resolve,
      resolveSubtree: (obj, path,
opts, ...rest) => {
        if(opts === undefined) {
          const freshConfigs = getConfigs()
          opts = {
            modelPropertyMacro: freshConfigs.modelPropertyMacro,
            parameterMacro:
freshConfigs.parameterMacro,
            requestInterceptor: freshConfigs.requestInterceptor,
            responseInterceptor: freshConfigs.responseInterceptor
          }
        }
        return resolveSubtree(obj, path,
opts, ...rest),
        serializeRes,
        opId
      },
      statePlugins: {
        configs: {
          wrapActions:
configsWrapActions
        }
      }
    }
  },
  "export default " +
  "url:
'\"https://petstore.swagger.io/v2/swagger.json\"
ndom_id: \"#swagger-ui\"
validatorUrl:
'\"https://validator.swagger.io/validator\"";
import yamlConfig from 'root/swagger-config.yaml'
import {
parseYamlConfig } from './helpers'
import * as actions from './actions'
import * as specActions from './spec-
actions'
import * as selectors from './selectors'
import reducers from './reducers'
const specSelectors =
{
  getLocalConfig: () => {
    return parseYamlConfig(yamlConfig)
  }
}
export default function
configsPlugin() {
  return {
    statePlugins: {
      spec: {
        actions: specActions,
        selectors:
specSelectors,
      },
      configs: {
        reducers,
        actions,
        selectors,
      }
    }
  }
},
"var
arraySome = require('./_arraySome'),
baseIteratee = require('./_baseIteratee'),
baseSome =
require('./_baseSome'),
isArray = require('./isArray'),
isIterateeCall = require('./_isIterateeCall');
**
Checks if `predicate` returns truthy for **any** element of `collection`.
* Iteration is stopped once `predicate`

```

```

returns truthy. The predicate is\n * invoked with three arguments: (value, index|key, collection).\n *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Collection\n * @param {Array|Object} collection The collection to iterate over.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param- {Object} [guard] Enables use as an iteratee for methods like `_.map`.\n * @returns {boolean} Returns `true` if any element passes the predicate check,\n * else `false`.\n * @example\n *\n * _some([null, 0, 'yes', false], Boolean);\n * // => true\n *\n * var users = [\n *   { 'user': 'barney', 'active': true },\n *   { 'user': 'fred', 'active': false }\n * ];\n *\n * // The `_.matches` iteratee shorthand.\n * _some(users, { 'user': 'barney', 'active': false });\n * // => false\n *\n * // The `_.matchesProperty` iteratee shorthand.\n * _some(users, ['active', false]);\n * // => true\n *\n * // The `_.property` iteratee shorthand.\n * _some(users, 'active');\n * // => true\n *\n * \nfunction some(collection, predicate, guard) {\n  var func = isArray(collection) ? arraySome : baseSome;\n  if (guard && isIterateeCall(collection, predicate, guard)) {\n    predicate = undefined;\n  }\n  return func(collection, baseIteratee(predicate, 3));\n}\n\nmodule.exports = some;\n","module.exports = require(\"memoizee\");","module.exports = require(\"core-js-pure/stable/object/define-property\");","module.exports = require(\"core-js-pure/stable/date/now\");","var baseSet = require('./_baseSet');\n\n/**\n * Sets the value at `path` of `object`. If a portion of `path` doesn't exist,\n * it's created. Arrays are created for missing index properties while objects\n * are created for all other missing properties. Use `_.setWith` to customize\n * `path` creation.\n * \n * **Note:** This method mutates `object`.\n * \n * @static\n * @memberOf _\n * @since 3.7.0\n * @category Object\n * @param {Object} object The object to modify.\n * @param {Array|string} path The path of the property to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns `object`.\n * @example\n *\n * var object = { 'a': [{ 'b': { 'c': 3 } } ]};\n * _set(object, 'a[0].b.c', 4);\n * console.log(object.a[0].b.c);\n * // => 4\n *\n * _set(object, ['x', '0', 'y', 'z'], 5);\n * console.log(object.x[0].y.z);\n * // => 5\n *\n * \nfunction set(object, path, value) {\n  return object == null ? object : baseSet(object, path, value);\n}\n\nmodule.exports = set;\n","module.exports = require(\"react-redux\");","/**\n * This method returns `undefined`.\n * \n * @static\n * @memberOf _\n * @since 2.3.0\n * @category Util\n * @example\n *\n * _times(2, _noop);\n * // => [undefined, undefined]\n *\n * \nfunction noop() {\n  // No operation performed.\n}\n\nmodule.exports = noop;\n","module.exports = require(\"querystring-browser\");","var baseClamp = require('./_baseClamp'),\n  baseToString = require('./_baseToString'),\n  toInteger = require('./toInteger'),\n  toString = require('./toString');\n\n/**\n * Checks if `string` starts with the given target string.\n * \n * @static\n * @memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=] The string to inspect.\n * @param {string} [target] The string to search for.\n * @param {number} [position=0] The position to search from.\n * @returns {boolean} Returns `true` if `string` starts with `target`,\n * else `false`.\n * @example\n *\n * _startsWith('abc', 'a');\n * // => true\n *\n * _startsWith('abc', 'b');\n * // => false\n *\n * _startsWith('abc', 'b', 1);\n * // => true\n *\n * \nfunction startsWith(string, target, position) {\n  string = toString(string);\n  position = position == null\n    ? 0\n    : baseClamp(toInteger(position), 0, string.length);\n  target = baseToString(target);\n  return string.slice(position, position + target.length) == target;\n}\n\nmodule.exports = startsWith;\n","var toString = require('./toString');\n\n/**\n * Converts `string` as a whole, to lower case just like\n * [String#toLowerCase](https://mdn.io/toLowerCase).\n * \n * @static\n * @memberOf _\n * @since 4.0.0\n * @category String\n * @param {string} [string=] The string to convert.\n * @returns {string} Returns the lower cased string.\n * @example\n *\n * _toLower('--foo-bar--');\n * // => '--foo-bar--'\n *\n * _toLower('fooBar');\n * // => 'foobar'\n *\n * _toLower('__FOO_BAR__');\n * // => '__foo_bar__'\n *\n * \nfunction toLower(value) {\n  return toString(value).toLowerCase();\n}\n\nmodule.exports = toLower;\n","module.exports = require(\"react-debounce-input\");","var arrayWithHoles = require(\"./arrayWithHoles.js\");\n\nvar iterableToArray = require(\"./iterableToArray.js\");\n\nvar unsupportedIterableToArray = require(\"./unsupportedIterableToArray.js\");\n\nvar nonIterableRest = require(\"./nonIterableRest.js\");\n\nfunction _toArray(arr) {\n  return arrayWithHoles(arr) || iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableRest();\n}\n\nmodule.exports = _toArray;\n\nmodule.exports[\"default\"] = module.exports,\nmodule.exports.__esModule = true;","use strict';\n\nvar $ = require('./internals/export');\n\nvar fails = require('./internals/fails');\n\nvar isArray = require('./internals/is-array');\n\nvar isObject = require('./internals/is-object');\n\nvar toObject = require('./internals/to-object');\n\nvar toLength = require('./internals/to-length');\n\nvar

```

```

createProperty = require('./internals/create-property');\nvar arraySpeciesCreate = require('./internals/array-species-
create');\nvar arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar V8_VERSION = require('./internals/engine-
v8-version');\n\nvar IS_CONCAT_SPREADABLE = wellKnownSymbol('isConcatSpreadable');\nvar
MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFF;\nvar MAXIMUM_ALLOWED_INDEX_EXCEEDED =
'Maximum allowed index exceeded';\n\n// We can't use this feature detection in V8 since it causes\n// deoptimization
and serious performance degradation\n// https://github.com/zloirock/core-js/issues/679\nvar
IS_CONCAT_SPREADABLE_SUPPORT = V8_VERSION >= 51 || !fails(function () {\n  var array = [];\n  array[IS_CONCAT_SPREADABLE] = false;\n  return array.concat()[0] !== array;\n});\n\nvar
SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('concat');\n\nvar isConcatSpreadable = function (O) {\n  if
(!isObject(O)) return false;\n  var spreadable = O[IS_CONCAT_SPREADABLE];\n  return spreadable !==
undefined ? !spreadable : isArray(O);\n};\n\nvar FORCED = !IS_CONCAT_SPREADABLE_SUPPORT ||
!SPECIES_SUPPORT;\n\n// `Array.prototype.concat` method\n// https://tc39.es/ecma262/#sec-
array.prototype.concat\n// with adding support of @@isConcatSpreadable and @@species\n$({ target: 'Array',
proto: true, forced: FORCED }, {\n  // eslint-disable-next-line no-unused-vars -- required for `.length`\n  concat:
function concat(arg) {\n    var O = toObject(this);\n    var A = arraySpeciesCreate(O, 0);\n    var n = 0;\n    var i, k,
length, len, E;\n    for (i = -1, length = arguments.length; i < length; i++) {\n      E = i === -1 ? O : arguments[i];\n
      if (isConcatSpreadable(E)) {\n        len = toLength(E.length);\n        if (n + len > MAX_SAFE_INTEGER) throw
      TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        for (k = 0; k < len; k++, n++) if (k in E)
      createProperty(A, n, E[k]);\n      } else {\n        if (n >= MAX_SAFE_INTEGER) throw
      TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        createProperty(A, n++, E);\n      }\n    }\n    A.length = n;\n    return A;\n  }\n});\n\nvar DESCRIPTORS = require('./internals/descriptors');\nvar fails =
require('./internals/fails');\nvar createElement = require('./internals/document-create-element');\n\n// Thank's IE8
for his funny defineProperty\nmodule.exports = !DESCRIPTORS && !fails(function () {\n  // eslint-disable-next-
line es/no-object-defineproperty -- required for testing\n  return Object.defineProperty(createElement('div'), 'a', {\n
  get: function () { return 7; }\n  });\n  !7;\n});\n\nvar fails = require('./internals/fails');\n\nvar replacement =
/#\\|\\.|prototype\\.\\/\\.\\n\nvar isForced = function (feature, detection) {\n  var value = data[normalize(feature)];\n  return
value == POLYFILL ? true\n    : value == NATIVE ? false\n    : typeof detection == 'function' ? fails(detection)\n
    : !!detection;\n};\n\nvar normalize = isForced.normalize = function (string) {\n  return
String(string).replace(replacement, '.').toLowerCase();\n};\n\nvar data = isForced.data = {};\nvar NATIVE =
isForced.NATIVE = 'N';\nvar POLYFILL = isForced.POLYFILL = 'P';\n\nmodule.exports = isForced;\n\n/* eslint-
disable es/no-symbol -- required for testing */\nvar NATIVE_SYMBOL = require('./internals/native-
symbol');\n\nmodule.exports = NATIVE_SYMBOL\n  && !Symbol.sham\n  && typeof Symbol.iterator ==
'symbol';\n\nvar $ = require('./internals/export');\nvar global = require('./internals/global');\nvar
getBuiltIn = require('./internals/get-built-in');\nvar IS_PURE = require('./internals/is-pure');\nvar DESCRIPTORS =
require('./internals/descriptors');\nvar NATIVE_SYMBOL = require('./internals/native-symbol');\nvar
USE_SYMBOL_AS_UID = require('./internals/use-symbol-as-uid');\nvar fails = require('./internals/fails');\nvar has
= require('./internals/has');\nvar isArray = require('./internals/is-array');\nvar isObject = require('./internals/is-
object');\nvar anObject = require('./internals/an-object');\nvar toObject = require('./internals/to-object');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar nativeObjectCreate =
require('./internals/object-create');\nvar objectKeys = require('./internals/object-keys');\nvar
getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\nvar
getOwnPropertyNamesExternal = require('./internals/object-get-own-property-names-external');\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\nvar
definePropertyModule = require('./internals/object-define-property');\nvar propertyIsEnumerableModule =
require('./internals/object-property-is-enumerable');\nvar createNonEnumerableProperty =

```

```

require('../internals/create-non-enumerable-property');\nvar redefine = require('../internals/redefine');\nvar shared =
require('../internals/shared');\nvar sharedKey = require('../internals/shared-key');\nvar hiddenKeys =
require('../internals/hidden-keys');\nvar uid = require('../internals/uid');\nvar wellKnownSymbol =
require('../internals/well-known-symbol');\nvar wrappedWellKnownSymbolModule = require('../internals/well-
known-symbol-wrapped');\nvar defineWellKnownSymbol = require('../internals/define-well-known-symbol');\nvar
setToStringTag = require('../internals/set-to-string-tag');\nvar InternalStateModule = require('../internals/internal-
state');\nvar $forEach = require('../internals/array-iteration').forEach;\n\nvar HIDDEN = sharedKey('hidden');\nvar
SYMBOL = 'Symbol';\nvar PROTOTYPE = 'prototype';\nvar TO_PRIMITIVE =
wellKnownSymbol('toPrimitive');\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(SYMBOL);\nvar ObjectPrototype = Object[PROTOTYPE];\nvar $Symbol =
global.Symbol;\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar nativeGetOwnPropertyDescriptor =
getOwnPropertyDescriptorModule.f;\nvar nativeDefineProperty = definePropertyModule.f;\nvar
nativeGetOwnPropertyNames = getOwnPropertyNamesExternal.f;\nvar nativePropertyIsEnumerable =
propertyIsEnumerableModule.f;\nvar AllSymbols = shared('symbols');\nvar ObjectPrototypeSymbols = shared('op-
symbols');\nvar StringToSymbolRegistry = shared('string-to-symbol-registry');\nvar SymbolToStringRegistry =
shared('symbol-to-string-registry');\nvar WellKnownSymbolsStore = shared('wks');\nvar QObject =
global.QObject;\n\n// Don't use setters in Qt Script, https://github.com/zloirock/core-js/issues/173\nvar USE_SETTER
= !QObject || !QObject[PROTOTYPE] || !QObject[PROTOTYPE].findChild;\n\n// fallback for old Android,
https://code.google.com/p/v8/issues/detail?id=687\nvar setSymbolDescriptor = DESCRIPTORS && fails(function
() {\n  return nativeObjectCreate(nativeDefineProperty({}, 'a', {\n    get: function () { return
nativeDefineProperty(this, 'a', { value: 7 }).a; }\n  })).a !== 7;\n}) ? function (O, P, Attributes) {\n  var
ObjectPrototypeDescriptor = nativeGetOwnPropertyDescriptor(ObjectPrototype, P);\n  if
(ObjectPrototypeDescriptor) delete ObjectPrototype[P];\n  nativeDefineProperty(O, P, Attributes);\n  if
(ObjectPrototypeDescriptor && O !== ObjectPrototype) {\n    nativeDefineProperty(ObjectPrototype, P,
ObjectPrototypeDescriptor);\n  }\n} : nativeDefineProperty;\n\nvar wrap = function (tag, description) {\n  var
symbol = AllSymbols[tag] = nativeObjectCreate($Symbol[PROTOTYPE]);\n  setInternalState(symbol, {\n    type:
SYMBOL,\n    tag: tag,\n    description: description\n  });\n  if (!DESCRIPTORS) symbol.description =
description;\n  return symbol;\n};\n\nvar isSymbol = USE_SYMBOL_AS_UID ? function (it) {\n  return typeof it
=== 'symbol';\n} : function (it) {\n  return Object(it) instanceof $Symbol;\n};\n\nvar $defineProperty = function
defineProperty(O, P, Attributes) {\n  if (O === ObjectPrototype) $defineProperty(ObjectPrototypeSymbols, P,
Attributes);\n  anObject(O);\n  var key = toPrimitive(P, true);\n  anObject(Attributes);\n  if (has(AllSymbols, key))
{\n    if (!Attributes.enumerable) {\n      if (!has(O, HIDDEN)) nativeDefineProperty(O, HIDDEN,
createPropertyDescriptor(1, {}));\n      O[HIDDEN][key] = true;\n    } else {\n      if (has(O, HIDDEN) &&
O[HIDDEN][key]) O[HIDDEN][key] = false;\n      Attributes = nativeObjectCreate(Attributes, { enumerable:
createPropertyDescriptor(0, false) });\n    } return setSymbolDescriptor(O, key, Attributes);\n  } return
nativeDefineProperty(O, key, Attributes);\n};\n\nvar $defineProperties = function defineProperties(O, Properties)
{\n  anObject(O);\n  var properties = toIndexedObject(Properties);\n  var keys =
objectKeys(properties).concat($getOwnPropertySymbols(properties));\n  $forEach(keys, function (key) {\n    if
(!DESCRIPTORS || $propertyIsEnumerable.call(properties, key)) $defineProperty(O, key, properties[key]);\n  });\n
return O;\n};\n\nvar $create = function create(O, Properties) {\n  return Properties === undefined ?
nativeObjectCreate(O) : $defineProperties(nativeObjectCreate(O), Properties);\n};\n\nvar $propertyIsEnumerable =
function propertyIsEnumerable(V) {\n  var P = toPrimitive(V, true);\n  var enumerable =
nativePropertyIsEnumerable.call(this, P);\n  if (this === ObjectPrototype && has(AllSymbols, P) &&
!has(ObjectPrototypeSymbols, P)) return false;\n  return enumerable || !has(this, P) || !has(AllSymbols, P) || has(this,
HIDDEN) && this[HIDDEN][P] ? enumerable : true;\n};\n\nvar $getOwnPropertyDescriptor = function
getOwnPropertyDescriptor(O, P) {\n  var it = toIndexedObject(O);\n  var key = toPrimitive(P, true);\n  if (it ===
ObjectPrototype && has(AllSymbols, key) && !has(ObjectPrototypeSymbols, key)) return;\n  var descriptor =
nativeGetOwnPropertyDescriptor(it, key);\n  if (descriptor && has(AllSymbols, key) && !(has(it, HIDDEN) &&

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it[HIDDEN][key])) {\n  descriptor.enumerable = true;\n } \n return descriptor;\n};\n\nvar $getOwnPropertyNames
= function getOwnPropertyNames(O) {\n  var names = nativeGetOwnPropertyNames(toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (!has(AllSymbols, key) && !has(hiddenKeys, key))
result.push(key);\n  });\n  return result;\n};\n\nvar $getOwnPropertySymbols = function
getOwnPropertySymbols(O) {\n  var IS_OBJECT_PROTOTYPE = O === ObjectPrototype;\n  var names =
nativeGetOwnPropertyNames(IS_OBJECT_PROTOTYPE ? ObjectPrototypeSymbols : toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (has(AllSymbols, key) && (!IS_OBJECT_PROTOTYPE ||
has(ObjectPrototype, key))) {\n      result.push(AllSymbols[key]);\n    }\n  });\n  return result;\n};\n\n`Symbol`
constructor\n// https://tc39.es/ecma262/#sec-symbol-constructor\nif (!NATIVE_SYMBOL) {\n  $Symbol = function
Symbol() {\n    if (this instanceof $Symbol) throw TypeError('Symbol is not a constructor');\n    var description =
!arguments.length || arguments[0] === undefined ? undefined : String(arguments[0]);\n    var tag =
uid(description);\n    var setter = function (value) {\n      if (this === ObjectPrototype)
setter.call(ObjectPrototypeSymbols, value);\n      if (has(this, HIDDEN) && has(this[HIDDEN], tag))
this[HIDDEN][tag] = false;\n      setSymbolDescriptor(this, tag, createPropertyDescriptor(1, value));\n    };\n    if
(DESCRIPTORS && USE_SETTER) setSymbolDescriptor(ObjectPrototype, tag, { configurable: true, set: setter
});\n    return wrap(tag, description);\n  };\n\n  redefine($Symbol[PROTOTYPE], 'toString', function toString() {\n
return getInternalState(this).tag;\n });\n\n  redefine($Symbol, 'withoutSetter', function (description) {\n
return
wrap(uid(description), description);\n });\n\n  propertyIsEnumerableModule.f = $propertyIsEnumerable;\n
definePropertyModule.f = $defineProperty;\n  getOwnPropertyDescriptorModule.f = $getOwnPropertyDescriptor;\n
getOwnPropertyNamesModule.f = getOwnPropertyNamesExternal.f = $getOwnPropertyNames;\n
getOwnPropertySymbolsModule.f = $getOwnPropertySymbols;\n\n  wrappedWellKnownSymbolModule.f =
function (name) {\n    return wrap(wellKnownSymbol(name), name);\n  };\n\n  if (DESCRIPTORS) {\n    //
https://github.com/tc39/proposal-Symbol-description\n    nativeDefineProperty($Symbol[PROTOTYPE],
'description', {\n      configurable: true,\n      get: function description() {\n        return
getInternalState(this).description;\n      }\n    });\n    if (!IS_PURE) {\n      redefine(ObjectPrototype,
'propertyIsEnumerable', $propertyIsEnumerable, { unsafe: true });\n    }\n  }\n\n  $({ global: true, wrap: true,
forced: !NATIVE_SYMBOL, sham: !NATIVE_SYMBOL }, {\n    Symbol:
$Symbol\n});\n\n  $forEach(objectKeys(WellKnownSymbolsStore), function (name) {\n
defineWellKnownSymbol(name);\n});\n\n  $({ target: SYMBOL, stat: true, forced: !NATIVE_SYMBOL }, {\n //
`Symbol.for` method\n // https://tc39.es/ecma262/#sec-symbol.for\n 'for': function (key) {\n    var string =
String(key);\n    if (has(StringToSymbolRegistry, string)) return StringToSymbolRegistry[string];\n    var symbol =
$Symbol(string);\n    StringToSymbolRegistry[string] = symbol;\n    SymbolToStringRegistry[symbol] = string;\n
return symbol;\n  },\n // `Symbol.keyFor` method\n // https://tc39.es/ecma262/#sec-symbol.keyfor\n keyFor:
function keyFor(sym) {\n    if (!isSymbol(sym)) throw TypeError(sym + ' is not a symbol');\n    if
(has(SymbolToStringRegistry, sym)) return SymbolToStringRegistry[sym];\n  },\n useSetter: function () {\n
USE_SETTER = true; },\n useSimple: function () {\n USE_SETTER = false; }\n});\n\n  $({ target: 'Object', stat: true,
forced: !NATIVE_SYMBOL, sham: !DESCRIPTORS }, {\n // `Object.create` method\n //
https://tc39.es/ecma262/#sec-object.create\n create: $create,\n // `Object.defineProperty` method\n //
https://tc39.es/ecma262/#sec-object.defineProperty\n defineProperty: $defineProperty,\n //
`Object.defineProperties` method\n // https://tc39.es/ecma262/#sec-object.defineproperties\n defineProperties:
$defineProperties,\n // `Object.getOwnPropertyDescriptor` method\n // https://tc39.es/ecma262/#sec-
object.getownpropertydescriptors\n getOwnPropertyDescriptor: $getOwnPropertyDescriptor\n});\n\n  $({ target:
'Object', stat: true, forced: !NATIVE_SYMBOL }, {\n // `Object.getOwnPropertyNames` method\n //
https://tc39.es/ecma262/#sec-object.getownpropertynames\n getOwnPropertyNames: $getOwnPropertyNames,\n //
`Object.getOwnPropertySymbols` method\n // https://tc39.es/ecma262/#sec-object.getownpropertysymbols\n
getOwnPropertySymbols: $getOwnPropertySymbols\n});\n\n  // Chrome 38 and 39
`Object.getOwnPropertySymbols` fails on primitives\n// https://bugs.chromium.org/p/v8/issues/detail?id=3443\n$({
target: 'Object', stat: true, forced: fails(function () { getOwnPropertySymbolsModule.f(1); }) }, {\n

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getOwnPropertySymbols: function getOwnPropertySymbols(it) {\n  return
getOwnPropertySymbolsModule.f(toObject(it));\n  }\n});\n\n// JSON.stringify` method behavior with symbols\n//
https://tc39.es/ecma262/#sec-json.stringify\nif ($stringify) {\n  var FORCED_JSON_STRINGIFY =
!NATIVE_SYMBOL || fails(function () {\n  var symbol = $Symbol();\n  // MS Edge converts symbol values to
JSON as {}\n  return $stringify([symbol]) != '[null]'\n  // WebKit converts symbol values to JSON as null\n  ||
$stringify({ a: symbol }) != '{}'\n  // V8 throws on boxed symbols\n  || $stringify(Object(symbol)) != '{}';\n
});\n\n $({ target: 'JSON', stat: true, forced: FORCED_JSON_STRINGIFY }, {\n  // eslint-disable-next-line no-
unused-vars -- required for `.length`\n  stringify: function stringify(it, replacer, space) {\n    var args = [it];\n
var index = 1;\n    var $replacer;\n    while (arguments.length > index) args.push(arguments[index++]);\n
$replacer = replacer;\n    if (!isObject(replacer) && it === undefined || isSymbol(it)) return; // IE8 returns string on
undefined\n    if (!isArray(replacer)) replacer = function (key, value) {\n      if (typeof $replacer === 'function')
value = $replacer.call(this, key, value);\n      if (!isSymbol(value)) return value;\n    }; \n    args[1] = replacer;\n
return $stringify.apply(null, args);\n  }\n  });\n\n\n// `Symbol.prototype[@@toPrimitive]` method\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@toprimitive\nif (!$Symbol[PROTOTYPE][TO_PRIMITIVE])
{\n  createNonEnumerableProperty($Symbol[PROTOTYPE], TO_PRIMITIVE,
$Symbol[PROTOTYPE].valueOf);\n}\n\n// `Symbol.prototype[@@toStringTag]` property\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@tostringtag\nsetToStringTag($Symbol,
SYMBOL);\n\n\nhiddenKeys[HIDDEN] = true;\n", "var has = require('./internals/has');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar indexOf = require('./internals/array-includes').indexOf;\nvar
hiddenKeys = require('./internals/hidden-keys');\n\nmodule.exports = function (object, names) {\n  var O =
toIndexedObject(object);\n  var i = 0;\n  var result = [];\n  var key;\n  for (key in O) !has(hiddenKeys, key) &&
has(O, key) && result.push(key);\n  // Don't enum bug & hidden keys\n  while (names.length > i) if (has(O, key =
names[i++])) {\n    ~indexOf(result, key) || result.push(key);\n  }\n  return result;\n};\n", "var getBuiltIn =
require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('document', 'documentElement');\n", "var global =
require('./internals/global');\nvar inspectSource = require('./internals/inspect-source');\n\nvar WeakMap =
global.WeakMap;\n\nmodule.exports = typeof WeakMap === 'function' && /native
code/.test(inspectSource(WeakMap));\n", "var store = require('./internals/shared-store');\n\nvar functionToString =
Function.toString;\n\n// this helper broken in `3.4.1-3.4.4`, so we can't use `shared` helper\nif (typeof
store.inspectSource != 'function') {\n  store.inspectSource = function (it) {\n    return functionToString.call(it);\n
};\n}\n\nmodule.exports = store.inspectSource;\n", "var defineWellKnownSymbol = require('./internals/define-well-
known-symbol');\n\n// `Symbol.iterator` well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.iterator\n\ndefineWellKnownSymbol('iterator');\n", "var toInteger = require('./internals/to-integer');\nvar
requireObjectCoercible = require('./internals/require-object-coercible');\n\n// `String.prototype.{ codePointAt, at }`
methods implementation\nvar createMethod = function (CONVERT_TO_STRING) {\n  return function ($this, pos)
{\n    var S = String(requireObjectCoercible($this));\n    var position = toInteger(pos);\n    var size = S.length;\n
var first, second;\n    if (position < 0 || position >= size) return CONVERT_TO_STRING ? '' : undefined;\n    first =
S.charCodeAt(position);\n    return first < 0xD800 || first > 0xDBFF || position + 1 === size\n      || (second =
S.charCodeAt(position + 1)) < 0xDC00 || second > 0xDFFF\n      ? CONVERT_TO_STRING ? S.charAt(position)
: first\n      : CONVERT_TO_STRING ? S.slice(position, position + 2) : (first - 0xD800 << 10) + (second -
0xDC00) + 0x10000;\n  };\n};\n\nmodule.exports = {\n  // `String.prototype.codePointAt` method\n  //
https://tc39.es/ecma262/#sec-string.prototype.codepointat\n  codeAt: createMethod(false),\n  // `String.prototype.at`
method\n  // https://github.com/mathiasbynens/String.prototype.at\n  charAt: createMethod(true);\n};\n", "use
strict";\nvar IteratorPrototype = require('./internals/iterators-core').IteratorPrototype;\nvar create =
require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-property-
descriptor');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar Iterators =
require('./internals/iterators');\n\nvar returnThis = function () { return this; }\n\nmodule.exports = function
(IteratorConstructor, NAME, next) {\n  var TO_STRING_TAG = NAME + ' Iterator';\n\n  IteratorConstructor.prototype = create(IteratorPrototype, { next: createPropertyDescriptor(1, next) });\n

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setToStringTag(IteratorConstructor, TO_STRING_TAG, false, true);\n Iterators[TO_STRING_TAG] =
returnThis;\n return IteratorConstructor;\n};\n","use strict";\nvar fails = require('./internals/fails');\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar has = require('./internals/has');\nvar wellKnownSymbol
= require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-pure');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar BUGGY_SAFARI_ITERATORS = false;\n\nvar returnThis = function () {\n
return this; }\n\n// `IteratorPrototype` object\n// https://tc39.es/ecma262/#sec-%iteratorprototype%-object\nvar
IteratorPrototype, PrototypeOfArrayIteratorPrototype, arrayIterator;\n\n/* eslint-disable es/no-array-prototype-keys -
- safe */\nif ([].keys) {\n  arrayIterator = [].keys();\n  // Safari 8 has buggy iterators w/o `next`\n  if (!(next in
arrayIterator)) BUGGY_SAFARI_ITERATORS = true;\n  else {\n    PrototypeOfArrayIteratorPrototype =
getPrototypeOf(getPrototypeOf(arrayIterator));\n    if (PrototypeOfArrayIteratorPrototype !== Object.prototype)
IteratorPrototype = PrototypeOfArrayIteratorPrototype;\n  }\n}\n\nvar NEW_ITERATOR_PROTOTYPE =
IteratorPrototype === undefined || fails(function () {\n  var test = {};\n  // FF44- legacy iterators case\n  return
IteratorPrototype[ITERATOR].call(test) !== test;\n});\n\nif (NEW_ITERATOR_PROTOTYPE) IteratorPrototype =
{\n  // 25.1.2.1.1 %IteratorPrototype%[@@iterator]()\n  nif ((!IS_PURE || NEW_ITERATOR_PROTOTYPE) &&
!has(IteratorPrototype, ITERATOR)) {\n    createNonEnumerableProperty(IteratorPrototype, ITERATOR,\n    returnThis);\n  }\n}\n\nmodule.exports = {\n  IteratorPrototype: IteratorPrototype,\n  BUGGY_SAFARI_ITERATORS:\n  BUGGY_SAFARI_ITERATORS\n};\n","var fails = require('./internals/fails');\n\nmodule.exports = !fails(function
() {\n  function F() { /* empty */ }\n  F.prototype.constructor = null;\n  // eslint-disable-next-line es/no-object-
getprototypeof -- required for testing\n  return Object.getPrototypeOf(new F()) !== F.prototype;\n});\n","var filter =
require('./array/virtual/filter');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.filter;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.filter) ? filter :
own;\n};\n","require('./../modules/es.object.keys');\n\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Object.keys;\n","require('./../modules/es.object.define-property');\n\nvar path =
require('./../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperty = module.exports = function
defineProperty(it, key, desc) {\n  return Object.defineProperty(it, key, desc);\n};\n\nif (Object.defineProperty.sham
= true;\n","use strict";\n\nvar aFunction = require('./internals/a-function');\n\nvar isObject =
require('./internals/is-object');\n\nvar slice = [].slice;\n\nvar factories = {};\n\nvar construct = function (C, argsLength,
args) {\n  if (!(argsLength in factories)) {\n    for (var list = [], i = 0; i < argsLength; i++) list[i] = 'a' + i + ' ';\n    //
eslint-disable-next-line no-new-func -- we have no proper alternatives, IE8- only\n    factories[argsLength] =
Function('C,a','return new C(' + list.join(',') + ')');\n  }\n  return factories[argsLength](C, args);\n};\n\n//
`Function.prototype.bind` method implementation\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n\nmodule.exports = Function.bind || function bind(that /* , ...args */) {\n  var fn =
aFunction(this);\n  var partArgs = slice.call(arguments, 1);\n  var boundFunction = function bound(/* args... */) {\n
var args = partArgs.concat(slice.call(arguments));\n  return this instanceof boundFunction ? construct(fn,\n  args.length, args) : fn.apply(that, args);\n  }\n  if (isObject(fn.prototype)) boundFunction.prototype = fn.prototype;\n
return boundFunction;\n};\n","require('./../modules/es.object.assign');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.assign;\n","use strict";\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar fails = require('./internals/fails');\n\nvar objectKeys =
require('./internals/object-keys');\n\nvar getOwnPropertySymbolsModule = require('./internals/object-get-own-
property-symbols');\n\nvar propertyIsEnumerableModule = require('./internals/object-property-is-enumerable');\n\nvar
toObject = require('./internals/to-object');\n\nvar IndexedObject = require('./internals/indexed-object');\n\n// eslint-
disable-next-line es/no-object-assign -- safe\nvar $assign = Object.assign;\n\n// eslint-disable-next-line es/no-object-
defineproperty -- required for testing\nvar defineProperty = Object.defineProperty;\n\n// `Object.assign` method\n//
https://tc39.es/ecma262/#sec-object.assign\n\nmodule.exports = !$assign || fails(function () {\n  // should have correct
order of operations (Edge bug)\n  if (DESCRIPTORS && $assign({ b: 1 }, $assign(defineProperty({}, 'a', {\n
enumerable: true,\n  get: function () {\n    defineProperty(this, 'b', {\n      value: 3,\n      enumerable: false\n
});\n  }\n  })), { b: 2 })).b !== 1) return true;\n  // should work with symbols and should have deterministic property

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{ done: !!called++ };
},
return: function () {
  SAFE_CLOSING = true;
}
};
iteratorWithReturn[ITERATOR] = function () {
  return this;
}; // eslint-disable-next-line es/no-array-from,
no-throw-literal -- required for testing
Array.from(iteratorWithReturn, function () { throw 2; });
catch (error) {
  /* empty */
}
module.exports = function (exec, SKIP_CLOSING) {
  if (!SKIP_CLOSING &&
  !SAFE_CLOSING) return false;
  var ITERATION_SUPPORT = false;
  try {
    var object = {};
    object[ITERATOR] = function () {
      return {
        next: function () {
          return { done:
          ITERATION_SUPPORT = true };
        }
      };
    };
    exec(object);
  } catch (error) {
    /* empty */
  }
  return
  ITERATION_SUPPORT;
};
"var _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-
array");
function _arrayWithHoles(arr) {
  if (_Array$isArray(arr)) return arr;
}
module.exports =
_arrayWithHoles;
module.exports["default"] = module.exports, module.exports.__esModule = true;
function
_nonIterableRest() {
  throw new TypeError("Invalid attempt to destructure non-iterable instance.
In order to be
iterable, non-array objects must have a [Symbol.iterator]() method.");
}
module.exports =
_nonIterableRest;
module.exports["default"] = module.exports, module.exports.__esModule =
true;
require("../modules/web.dom-collections.iterator");
var forEach = require("../array/virtual/for-each");
var
classof = require("../internals/classof");
var ArrayPrototype = Array.prototype;
var DOMIterables = {
  DOMTokenList: true,
  NodeList: true
};
module.exports = function (it) {
  var own = it.forEach;
  return it
  === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.forEach)
  // eslint-disable-next-line no-
prototype-builtins -- safe
  || DOMIterables.hasOwnProperty(classof(it)) ? forEach : own;
};
"var isRegExp =
require("../internals/is-regexp");
module.exports = function (it) {
  if (isRegExp(it)) {
    throw TypeError("The
method doesn't accept regular expressions");
  }
  return it;
};
"var wellKnownSymbol =
require("../internals/well-known-symbol");
var MATCH = wellKnownSymbol('match');
module.exports =
function (METHOD_NAME) {
  var regexp = /.;
  try {
    '.'/[METHOD_NAME](regexp);
  } catch (error1) {
    try {
      regexp[MATCH] = false;
      return '.'/[METHOD_NAME](regexp);
    } catch (error2) {
      /*
      empty */
    }
  }
  return false;
};
"var indexOf = require("../array/virtual/index-of");
var ArrayPrototype =
Array.prototype;
module.exports = function (it) {
  var own = it.indexOf;
  return it === ArrayPrototype || (it
  instanceof Array && own === ArrayPrototype.indexOf) ? indexOf : own;
};
"// a string of all valid unicode
whitespaces
module.exports =
"\u0009\u000A\u000B\u000C\u000D\u0020\u00A0\u1680\u2000\u2001\u2002+
\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF";
var Symbol = require('./_Symbol'),
  arrayMap = require('./_arrayMap'),
  isArray = require('./isArray'),
  isSymbol = require('./isSymbol');
/** Used as references for various `Number` constants. */
var INFINITY = 1 /
0;
/** Used to convert symbols to primitives and strings. */
var symbolProto = Symbol ? Symbol.prototype :
undefined,
  symbolToString = symbolProto ? symbolProto.toString : undefined;
/** The base
implementation of `_.toString` which doesn't convert nullish
values to empty strings.
*/
@private
@param {*} value The value to process.
@returns {string} Returns the string.
function
baseToString(value) {
  // Exit early for strings to avoid a performance hit in some environments.
  if (typeof
  value === 'string') {
    return value;
  }
  if (isArray(value)) {
    // Recursively convert values (susceptible to call
  stack limits).
    return arrayMap(value, baseToString) + "";
  }
  if (isSymbol(value)) {
    return symbolToString
  ? symbolToString.call(value) : "";
  }
  var result = (value + "");
  return (result === '0' && (1 / value) === -
  INFINITY) ? '-0' : result;
}
module.exports = baseToString;
/** Detect free variable `global` from Node.js.
*/
var freeGlobal = typeof global === 'object' && global && global.Object === Object &&
global;
module.exports = freeGlobal;
/** A specialized version of `_.map` for arrays without support for
iteratee
shorthands.
*/
@private
@param {Array} array The array to iterate over.
@param
{Function} iteratee The function invoked per iteration.
@returns {Array} Returns the new mapped array.
function
arrayMap(array, iteratee) {
  var index = -1,
    length = array == null ? 0 : array.length,
    result =
  Array(length);
  while (++index < length) {
    result[index] = iteratee(array[index], index, array);
  }
  return
  result;
}
module.exports = arrayMap;
/** The base implementation of `_.slice` without an iteratee call
guard.
*/
@private
@param {Array} array The array to slice.
@param {number} [start=0] The start

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position.\n * @param {number} [end=array.length] The end position.\n * @returns {Array} Returns the slice of
`array`.\n */\nfunction baseSlice(array, start, end) {\n  var index = -1,\n      length = array.length;\n\n  if (start < 0)\n    {\n      start = -start > length ? 0 : (length + start);\n    }\n  end = end > length ? length : end;\n  if (end < 0) {\n    end +=\n    length;\n  }\n  length = start > end ? 0 : ((end - start) >>> 0);\n  start >>>= 0;\n\n  var result = Array(length);\n  while (++index < length) {\n    result[index] = array[index + start];\n  }\n  return result;\n}\n\nmodule.exports =\nbaseSlice;\n", "/*\n * Used to compose unicode character classes. *\n */\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n    rsComboMarksRange = '\\\\u0300-\\\\u036f',\n    reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n    rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n    rsComboRange = rsComboMarksRange +\n    reComboHalfMarksRange + rsComboSymbolsRange,\n    rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/*\n * Used to compose\n * unicode capture groups. *\n */\nvar rsZWJ = '\\\\u200d';\n\n/*\n * Used to detect strings with [zero-width joiners or code\n * points from the astral planes](http://eev.ee/blog/2015/09/12/dark-corners-of-unicode/).\n */\nvar reHasUnicode =\n  RegExp('[' + rsZWJ + rsAstralRange + rsComboRange + rsVarRange + ']');\n\n/*\n * Checks if `string` contains\n * Unicode symbols.\n */\n\n * @private\n * @param {string} string The string to inspect.\n * @returns {boolean}\n * Returns `true` if a symbol is found, else `false`.\n */\nfunction hasUnicode(string) {\n  return\n  reHasUnicode.test(string);\n}\n\nmodule.exports = hasUnicode;\n", "/*\n * A specialized version of `_.reduce` for\n * arrays without support for\n * iteratee shorthands.\n */\n\n * @private\n * @param {Array} [array] The array to iterate\n * over.\n * @param {Function} iteratee The function invoked per iteration.\n * @param {*} [accumulator] The initial\n * value.\n * @param {boolean} [initAccum] Specify using the first element of `array` as\n * the initial value.\n * @returns {*} Returns the accumulated value.\n */\nfunction arrayReduce(array, iteratee, accumulator, initAccum)\n  {\n    var index = -1,\n        length = array == null ? 0 : array.length;\n\n    if (initAccum && length) {\n      accumulator = array[++index];\n    }\n    while (++index < length) {\n      accumulator = iteratee(accumulator, array[index], index,\n      array);\n    }\n    return accumulator;\n  }\n\nmodule.exports = arrayReduce;\n", "/*\n * Used for built-in method\n * references. *\n */\nvar funcProto = Function.prototype;\n\n/*\n * Used to resolve the decompiled source of functions.\n */\nvar funcToString = funcProto.toString;\n\n/*\n * Converts `func` to its source code.\n */\n\n * @private\n * @param {Function} func The function to convert.\n * @returns {string} Returns the source code.\n */\nfunction\n  toSource(func) {\n    if (func != null) {\n      try {\n        return funcToString.call(func);\n      } catch (e) {} \n      try {\n        return (func + '');\n      } catch (e) {} \n    }\n    return '';\n  }\n\nmodule.exports = toSource;\n", "var\n  baseIsEqualDeep =\n  require('./_baseIsEqualDeep'),\n  isObjectLike =\n  require('./isObjectLike');\n\n/*\n * The base implementation of\n * `_.isEqual` which supports partial comparisons\n * and tracks traversed objects.\n */\n\n * @private\n * @param {*} value The value to compare.\n * @param {*} other The other value to compare.\n * @param {boolean} bitmask The bitmask flags.\n * 1 - Unordered comparison\n * 2 - Partial comparison\n * @param {Function} [customizer] The function to customize comparisons.\n * @param {Object} [stack] Tracks traversed `value` and `other`\n * objects.\n * @returns {boolean} Returns `true` if the values are equivalent, else `false`.\n */\nfunction\n  baseIsEqual(value, other, bitmask, customizer, stack) {\n    if (value === other) {\n      return true;\n    }\n    if (value ==\n    null || other == null || (!isObjectLike(value) && !isObjectLike(other))) {\n      return value !== value && other !==\n      other;\n    }\n    return baseIsEqualDeep(value, other, bitmask, customizer, baseIsEqual, stack);\n  }\n\nmodule.exports =\n  baseIsEqual;\n", "var\n  SetCache =\n  require('./_SetCache'),\n  arraySome =\n  require('./_arraySome'),\n  cacheHas =\n  require('./_cacheHas');\n\n/*\n * Used to compose bitmasks for value comparisons. *\n */\nvar\n  COMPARE_PARTIAL_FLAG = 1,\n  COMPARE_UNORDERED_FLAG = 2;\n\n/*\n * A specialized version\n * of `baseIsEqualDeep` for arrays with support for\n * partial deep comparisons.\n */\n\n * @private\n * @param\n * {Array} array The array to compare.\n * @param {Array} other The other array to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual` for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks traversed `array` and `other` objects.\n * @returns {boolean} Returns `true` if the\n * arrays are equivalent, else `false`.\n */\nfunction\n  equalArrays(array, other, bitmask, customizer, equalFunc, stack)\n  {\n    var isPartial = bitmask & COMPARE_PARTIAL_FLAG,\n        arrLength = array.length,\n        othLength =\n        other.length;\n\n    if (arrLength != othLength && !(isPartial && othLength > arrLength)) {\n      return false;\n    }\n\n    // Check that cyclic values are equal.\n    var arrStacked = stack.get(array),\n        othStacked = stack.get(other);\n    if

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== 'byteOffset')) ||\n      // Skip index properties.\n      isIndex(key, length)\n    ))) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayLikeKeys;\n", "var isPrototype = require('./_isPrototype'),\n  nativeKeys = require('./_nativeKeys');\n\n/** Used for built-in method references. */\nvar objectProto =\n  Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =\n  objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keys` which doesn't treat sparse arrays as\n * dense.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array\n * of property names.\n */\nfunction baseKeys(object) {\n  if (!isPrototype(object)) {\n    return nativeKeys(object);\n  }\n  var result = [];\n  for (var key in Object(object)) {\n    if (hasOwnProperty.call(object, key) && key !=\n    'constructor') {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = baseKeys;\n", "/*\n * Creates a unary function that invokes `func` with its argument transformed.\n * @private\n * @param\n * {Function} func The function to wrap.\n * @param {Function} transform The argument transform.\n * @returns\n * {Function} Returns the new function.\n */\nfunction overArg(func, transform) {\n  return function(arg) {\n    return\n    func(transform(arg));\n  };\n}\n\nmodule.exports = overArg;\n", "var isObject = require('./isObject');\n\n/**\n * Checks if `value` is suitable for strict equality comparisons, i.e. `===`.\n * @private\n * @param {*} value The\n * value to check.\n * @returns {boolean} Returns `true` if `value` if suitable for strict\n * equality comparisons, else\n * `false`.\n */\nfunction isStrictComparable(value) {\n  return value === value &&\n  !isObject(value);\n}\n\nmodule.exports = isStrictComparable;\n", "/*\n * A specialized version of\n * `matchesProperty` for source values suitable\n * for strict equality comparisons, i.e. `===`.\n * @private\n * @param {string} key The key of the property to get.\n * @param {*} srcValue The value to match.\n * @returns\n * {Function} Returns the new spec function.\n */\nfunction matchesStrictComparable(key, srcValue) {\n  return\n  function(object) {\n    if (object == null) {\n      return false;\n    }\n    return object[key] === srcValue &&\n    (srcValue !== undefined || (key in Object(object)));\n  };\n}\n\nmodule.exports = matchesStrictComparable;\n", "var\n  baseHasIn = require('./_baseHasIn'),\n  hasPath = require('./_hasPath');\n\n/**\n * Checks if `path` is a direct or\n * inherited property of `object`.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Object\n * @param {Object} object The object to query.\n * @param {Array|string} path The path to check.\n * @returns\n * {boolean} Returns `true` if `path` exists, else `false`.\n * @example\n * var object = _create({ 'a': _create({ 'b':\n * 2 }) });\n * _hasIn(object, 'a');\n * // => true\n * _hasIn(object, 'a.b');\n * // => true\n * _hasIn(object,\n * ['a', 'b']);\n * // => true\n * _hasIn(object, 'b');\n * // => false\n */\nfunction hasIn(object, path) {\n  return object\n  != null && hasPath(object, path, baseHasIn);\n}\n\nmodule.exports = hasIn;\n", "var toFinite =\n  require('./toFinite');\n\n/**\n * Converts `value` to an integer.\n * **Note:** This method is loosely based on\n * [ `ToInteger` ](http://www.ecma-international.org/ecma-262/7.0/#sec-tointeger).\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns {number} Returns\n * the converted integer.\n * @example\n * _toInteger(3.2);\n * // => 3\n * _toInteger(Number.MIN_VALUE);\n * // => 0\n * _toInteger(Infinity);\n * // => 1.7976931348623157e+308\n * _toInteger('3.2');\n * // => 3\n */\nfunction toInteger(value) {\n  var result = toFinite(value),\n      remainder =\n      result % 1;\n  return result === result ? (remainder ? result - remainder : result) : 0;\n}\n\nmodule.exports =\n  toInteger;\n", "var baseTrim = require('./_baseTrim'),\n  isObject = require('./isObject'),\n  isSymbol =\n  require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants. */\nvar NAN = 0 / 0;\n\n/**\n * Used to detect bad signed hexadecimal string values. */\nvar reIsBadHex = /^[-+]0x[0-9a-f]+$/i;\n\n/**\n * Used to detect binary string values. */\nvar reIsBinary = /^0b[01]+$/i;\n\n/**\n * Used to detect octal string values. */\nvar reIsOctal =\n  /^0o[0-7]+$/i;\n\n/**\n * Built-in method references without a dependency on `root`.\n * @private\n * @var freeParseInt =\n * parseInt;\n */\n\n/**\n * Converts `value` to a number.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the number.\n * @example\n * _toNumber(3.2);\n * // => 3.2\n * _toNumber(Number.MIN_VALUE);\n * // => 5e-324\n * _toNumber(Infinity);\n * // => Infinity\n * _toNumber('3.2');\n * // => 3.2\n */\nfunction\n  toNumber(value) {\n  if (typeof value == 'number') {\n    return value;\n  }\n  if (isSymbol(value)) {\n    return\n    NAN;\n  }\n  if (isObject(value)) {\n    var other =\n    typeof value.valueOf == 'function' ? value.valueOf() : value;\n    value =\n    isObject(other) ? (other + '') : other;\n  }\n  if (typeof value != 'string') {\n    return value === 0 ? value :\n
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+value;\n }\n value = baseTrim(value);\n var isBinary = reIsBinary.test(value);\n return (isBinary ||
reIsOctal.test(value))\n ? freeParseInt(value.slice(2), isBinary ? 2 : 8)\n : (reIsBadHex.test(value) ? NAN :
+value);\n}\n\nmodule.exports = toNumber;\n", "var baseForOwn = require('./_baseForOwn'),\n createBaseEach =
require('./_createBaseEach');\n\n/**\n * The base implementation of `_.forEach` without support for iteratee
shorthands.\n *\n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param
{Function} iteratee The function invoked per iteration.\n * @returns {Array|Object} Returns `collection`.\n */\nvar
baseEach = createBaseEach(baseForOwn);\n\nmodule.exports = baseEach;\n", "var eq = require('./eq'),\n
isArrayLike = require('./isArrayLike'),\n isIndex = require('./_isIndex'),\n isObject =
require('./isObject');\n\n/**\n * Checks if the given arguments are from an iteratee call.\n *\n * @private\n *
@param {*} value The potential iteratee value argument.\n * @param {*} index The potential iteratee index or key
argument.\n * @param {*} object The potential iteratee object argument.\n * @returns {boolean} Returns `true` if
the arguments are from an iteratee call,\n * else `false`.\n */\nfunction isIterateeCall(value, index, object) {\n
if (!isObject(object)) {\n return false;\n }\n var type = typeof index;\n if (type === 'number'\n ?
(isArrayLike(object) && isIndex(index, object.length))\n : (type === 'string' && index in object))\n {\n
return eq(object[index], value);\n }\n return false;\n }\n\nmodule.exports = isIterateeCall;\n", "module.exports =
require(\"core-js-pure/features/object/keys\");", "module.exports = require(\"core-js-pure/features/object/get-own-
property-symbols\");", "module.exports = require(\"core-js-pure/features/object/get-own-property-
descriptor\");", "module.exports = require(\"core-js-pure/features/instance/index-
of\");", "require('./../modules/es.aggregate-error');\nrequire('./../modules/es.object.to-
string');\nrequire('./../modules/es.promise');\nrequire('./../modules/es.promise.all-
settled');\nrequire('./../modules/es.promise.any');\nrequire('./../modules/es.promise.finally');\nrequire('./../modules/e
s.string.iterator');\nrequire('./../modules/web.dom-collections.iterator');\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Promise;\n", "use strict";\nvar $ =
require('./internals/export');\nvar getPrototypeOf = require('./internals/object-get-prototype-of');\nvar
setPrototypeOf = require('./internals/object-set-prototype-of');\nvar create = require('./internals/object-create');\nvar
createNonEnumerableProperty = require('./internals/create-non-enumerable-property');\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar iterate = =
require('./internals/iterate');\nvar $AggregateError = function AggregateError(errors, message) {\n var that =
this;\n if (!(that instanceof $AggregateError)) return new $AggregateError(errors, message);\n if (setPrototypeOf
{\n // eslint-disable-next-line unicorn/error-message -- expected\n that = setPrototypeOf(new Error(undefined),
getPrototypeOf(that));\n }\n if (message !== undefined) createNonEnumerableProperty(that, 'message',
String(message));\n var errorsArray = [];\n iterate(errors, errorsArray.push, { that: errorsArray });\n
createNonEnumerableProperty(that, 'errors', errorsArray);\n return that;\n};\n\n$AggregateError.prototype =
create(Error.prototype, {\n constructor: createPropertyDescriptor(5, $AggregateError),\n message:
createPropertyDescriptor(5, ""),\n name: createPropertyDescriptor(5, 'AggregateError')\n});\n\n `AggregateError`
constructor\n// https://tc39.es/ecma262/#sec-aggregate-error-constructor\n$({ global: true }, {\n AggregateError:
$AggregateError\n});\n", "var global = require('./internals/global');\n\nmodule.exports = global.Promise;\n", "use
strict";\nvar getBuiltIn = require('./internals/get-built-in');\nvar definePropertyModule = require('./internals/object-
define-property');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function
(CONSTRUCTOR_NAME) {\n var Constructor = getBuiltIn(CONSTRUCTOR_NAME);\n var defineProperty =
definePropertyModule.f;\n\n if (DESCRIPTORS && Constructor && !Constructor[SPECIES]) {\n
defineProperty(Constructor, SPECIES, {\n configurable: true,\n get: function () { return this; }\n });\n
}\n};\n", "var anObject = require('./internals/an-object');\nvar aFunction = require('./internals/a-function');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar SPECIES =
wellKnownSymbol('species');\n\n `SpeciesConstructor` abstract operation\n// https://tc39.es/ecma262/#sec-
speciesconstructor\nmodule.exports = function (O, defaultConstructor) {\n var C = anObject(O).constructor;\n var
S;\n return C === undefined || (S = anObject(C)[SPECIES]) === undefined ? defaultConstructor :

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aFunction(S);\n);\n", "var global = require('./internals/global');\nvar fails = require('./internals/fails');\nvar bind =
require('./internals/function-bind-context');\nvar html = require('./internals/html');\nvar createElement =
require('./internals/document-create-element');\nvar IS_IOS = require('./internals/engine-is-ios');\nvar IS_NODE =
require('./internals/engine-is-node');\n\nvar location = global.location;\nvar set = global.setImmediate;\nvar clear =
global.clearImmediate;\nvar process = global.process;\nvar MessageChannel = global.MessageChannel;\nvar
Dispatch = global.Dispatch;\nvar counter = 0;\nvar queue = {};\nvar ONREADYSTATECHANGE =
'onreadystatechange';\nvar defer, channel, port;\n\nvar run = function (id) {\n // eslint-disable-next-line no-
prototype-builtins -- safe\n if (queue.hasOwnProperty(id)) {\n var fn = queue[id];\n delete queue[id];\n fn();\n
}\n};\n\nvar runner = function (id) {\n return function () {\n run(id);\n };}\n\nvar listener = function (event)
{\n run(event.data);\n};\n\nvar post = function (id) {\n // old engines have not location.origin\n
global.postMessage(id + ", location.protocol + '/' + location.host);\n};\n\n// Node.js 0.9+ & IE10+ has
setImmediate, otherwise:\nif (!set || !clear) {\n set = function setImmediate(fn) {\n var args = [];\n var i = 1;\n
while (arguments.length > i) args.push(arguments[i++]);\n queue[++counter] = function () {\n // eslint-disable-
next-line no-new-func -- spec requirement\n (typeof fn == 'function' ? fn : Function(fn)).apply(undefined,
args);\n };}\n defer(counter);\n return counter;\n };}\n clear = function clearImmediate(id) {\n delete
queue[id];\n};\n\n// Node.js 0.8-\n if (IS_NODE) {\n defer = function (id) {\n process.nextTick(runner(id));\n
};}\n // Sphere (JS game engine) Dispatch API\n } else if (Dispatch && Dispatch.now) {\n defer = function (id)
{\n Dispatch.now(runner(id));\n};\n // Browsers with MessageChannel, includes WebWorkers\n // except iOS
- https://github.com/zloirock/core-js/issues/624\n } else if (MessageChannel && !IS_IOS) {\n channel = new
MessageChannel();\n port = channel.port2;\n channel.port1.onmessage = listener;\n defer =
bind(port.postMessage, port, 1);\n // Browsers with postMessage, skip WebWorkers\n // IE8 has postMessage, but
it's sync & type of its postMessage is 'object'\n } else if (\n global.addEventListener &&\n typeof postMessage
=== 'function' &&\n !global.importScripts &&\n location && location.protocol !== 'file:' &&\n !fails(post)\n )
{\n defer = post;\n global.addEventListener('message', listener, false);\n // IE8-\n } else if
(ONREADYSTATECHANGE in createElement('script')) {\n defer = function (id) {\n
html.appendChild(createElement('script'))[ONREADYSTATECHANGE] = function () {\n
html.removeChild(this);\n run(id);\n };}\n};\n // Rest old browsers\n } else {\n defer = function (id) {\n
setTimeout(runner(id), 0);\n };}\n}\n\nmodule.exports = {\n set: set,\n clear: clear\n};\n", "var userAgent =
require('./internals/engine-user-agent');\n\nmodule.exports =
/(?:(?:iphone|ipod|ipad).*applewebkit/i.test(userAgent));\n", "var anObject = require('./internals/an-object');\nvar
isObject = require('./internals/is-object');\nvar newPromiseCapability = require('./internals/new-promise-
capability');\n\nmodule.exports = function (C, x) {\n anObject(C);\n if (isObject(x) && x.constructor === C) return
x;\n var promiseCapability = newPromiseCapability.f(C);\n var resolve = promiseCapability.resolve;\n
resolve(x);\n return promiseCapability.promise;\n};\n", "use strict";\nvar $ = require('./internals/export');\nvar
aFunction = require('./internals/a-function');\nvar newPromiseCapabilityModule = require('./internals/new-promise-
capability');\nvar perform = require('./internals/perform');\nvar iterate = require('./internals/iterate');\n\n//
`Promise.allSettled` method\n// https://tc39.es/ecma262/#sec-promise.allsettled\n$({ target: 'Promise', stat: true },
{\n allSettled: function allSettled(iterable) {\n var C = this;\n var capability =
newPromiseCapabilityModule.f(C);\n var resolve = capability.resolve;\n var reject = capability.reject;\n var
result = perform(function () {\n var promiseResolve = aFunction(C.resolve);\n var values = [];\n var
counter = 0;\n var remaining = 1;\n iterate(iterable, function (promise) {\n var index = counter++;\n
var alreadyCalled = false;\n values.push(undefined);\n remaining--;\n promiseResolve.call(C,
promise).then(function (value) {\n if (alreadyCalled) return;\n alreadyCalled = true;\n values[index]
= { status: 'fulfilled', value: value };}\n --remaining || resolve(values);\n }, function (error) {\n if
(alreadyCalled) return;\n alreadyCalled = true;\n values[index] = { status: 'rejected', reason: error };}\n
--remaining || resolve(values);\n });\n });\n --remaining || resolve(values);\n });\n if (result.error)
reject(result.value);\n return capability.promise;\n });\n};\n", "use strict";\nvar $ = require('./internals/export');\nvar
aFunction = require('./internals/a-function');\nvar getBuiltIn = require('./internals/get-built-in');\nvar

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newPromiseCapabilityModule = require('./internals/new-promise-capability');\nvar perform =
require('./internals/perform');\nvar iterate = require('./internals/iterate');\nvar PROMISE_ANY_ERROR = 'No
one promise resolved';\n\n// `Promise.any` method\n// https://tc39.es/ecma262/#sec-promise.any\n$({ target:
'Promise', stat: true }, {\n any: function any(iterable) {\n   var C = this;\n   var capability =
newPromiseCapabilityModule.f(C);\n   var resolve = capability.resolve;\n   var reject = capability.reject;\n   var
result = perform(function () {\n     var promiseResolve = aFunction(C.resolve);\n     var errors = [];\n     var
counter = 0;\n     var remaining = 1;\n     var alreadyResolved = false;\n     iterate(iterable, function (promise) {\n
       var index = counter++;\n       var alreadyRejected = false;\n       errors.push(undefined);\n       remaining++;\n
promiseResolve.call(C, promise).then(function (value) {\n         if (alreadyRejected || alreadyResolved) return;\n
         alreadyResolved = true;\n         resolve(value);\n       }, function (error) {\n         if (alreadyRejected ||
alreadyResolved) return;\n         alreadyRejected = true;\n         errors[index] = error;\n         --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n       });\n     });\n     --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n   });\n   if (result.error)
reject(result.value);\n   return capability.promise;\n }));\n\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar objectKeys = require('./internals/object-keys');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar propertyIsEnumerable = require('./internals/object-property-is-
enumerable').f;\n\n// `Object.{ entries, values }` methods implementation\nvar createMethod = function
(TO_ENTRIES) {\n  return function (it) {\n    var O = toIndexedObject(it);\n    var keys = objectKeys(O);\n    var
length = keys.length;\n    var i = 0;\n    var result = [];\n    var key;\n    while (length > i) {\n      key = keys[i++];\n
if (!DESCRIPTORS || propertyIsEnumerable.call(O, key)) {\n        result.push(TO_ENTRIES ? [key, O[key]] :
O[key]);\n      }\n    }\n    return result;\n  };;\n\n\nmodule.exports = {\n  // `Object.entries` method\n  //
https://tc39.es/ecma262/#sec-object.entries\n  entries: createMethod(true),\n  // `Object.values` method\n  //
https://tc39.es/ecma262/#sec-object.values\n  values: createMethod(false)\n};\n\n", "var assignValue =
require('./_assignValue'),\n  castPath = require('./_castPath'),\n  isIndex = require('./_isIndex'),\n  isObject =
require('./isObject'),\n  toKey = require('./_toKey');\n\n/**\n * The base implementation of `_.set`.\n *\n * @private\n * @param {Object} object The object to modify.\n * @param {Array|string} path The path of the
property to set.\n * @param {*} value The value to set.\n * @param {Function} [customizer] The function to
customize path creation.\n * @returns {Object} Returns `object`.\n */\nfunction baseSet(object, path, value,
customizer) {\n  if (!isObject(object)) {\n    return object;\n  }\n  path = castPath(path, object);\n\n  var index = -1,\n
length = path.length,\n  lastIndex = length - 1,\n  nested = object;\n  while (nested != null && ++index <
length) {\n    var key = toKey(path[index]),\n        newValue = value;\n    if (key === '__proto__' || key ===
'constructor' || key === 'prototype') {\n      return object;\n    }\n\n    if (index !== lastIndex) {\n      var objValue =
nested[key];\n      newValue = customizer ? customizer(objValue, key, nested) : undefined;\n      if (newValue ===
undefined) {\n        newValue = isObject(objValue)\n          ? objValue\n          : (isIndex(path[index + 1]) ? [] :
{});\n      }\n    }\n\n    assignValue(nested, key, newValue);\n    nested = nested[key];\n  }\n  return
object;\n}\n\nmodule.exports = baseSet;\n\n", "var defineProperty = require('./_defineProperty');\n\n/**\n * The base
implementation of `assignValue` and `assignMergeValue` without\n * value checks.\n *\n * @private\n * @param
{Object} object The object to modify.\n * @param {string} key The key of the property to assign.\n * @param {*}
value The value to assign.\n */\nfunction baseAssignValue(object, key, value) {\n  if (key === '__proto__' &&
defineProperty) {\n    defineProperty(object, key, {\n      'configurable': true,\n      'enumerable': true,\n      'value':
value,\n      'writable': true\n    });\n  } else {\n    object[key] = value;\n  }\n}\n\nmodule.exports =
baseAssignValue;\n\n", "var getNative = require('./_getNative');\n\nvar defineProperty = (function() {\n  try {\n
var func = getNative(Object, 'defineProperty');\n    func({}, {}, {});\n    return func;\n  } catch (e) {\n
}\n})();\n\nmodule.exports = defineProperty;\n\n", "module.exports = require(\"core-js-pure/features/object/set-
prototype-of\");\n\n", "module.exports = require(\"core-js-pure/features/reflect/construct\");\n\n", "var Stack =
require('./_Stack'),\n  arrayEach = require('./_arrayEach'),\n  assignValue = require('./_assignValue'),\n
baseAssign = require('./_baseAssign'),\n  baseAssignIn = require('./_baseAssignIn'),\n  cloneBuffer =
require('./_cloneBuffer'),\n  copyArray = require('./_copyArray'),\n  copySymbols = require('./_copySymbols'),\n

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copySymbolsIn = require('./_copySymbolsIn'),\n  getAllKeys = require('./_getAllKeys'),\n  getAllKeysIn =
require('./_getAllKeysIn'),\n  getTag = require('./_getTag'),\n  initCloneArray = require('./_initCloneArray'),\n
initCloneByTag = require('./_initCloneByTag'),\n  initCloneObject = require('./_initCloneObject'),\n  isArray =
require('./isArray'),\n  isBuffer = require('./isBuffer'),\n  isMap = require('./isMap'),\n  isObject =
require('./isObject'),\n  isSet = require('./isSet'),\n  keys = require('./keys'),\n  keysIn = require('./keysIn');\n\n/**
Used to compose bitmasks for cloning. *\nvar CLONE_DEEP_FLAG = 1,\n  CLONE_FLAT_FLAG = 2,\n  CLONE_SYMBOLS_FLAG = 4;\n\n/** `Object#toString` result references. *\nvar argsTag = '[object
Arguments]',\n  arrayTag = '[object Array]',\n  boolTag = '[object Boolean]',\n  dateTag = '[object Date]',\n
errorTag = '[object Error]',\n  funcTag = '[object Function]',\n  genTag = '[object GeneratorFunction]',\n  mapTag
= '[object Map]',\n  numberTag = '[object Number]',\n  objectTag = '[object Object]',\n  regexpTag = '[object
RegExp]',\n  setTag = '[object Set]',\n  stringTag = '[object String]',\n  symbolTag = '[object Symbol]',\n
weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n  dataViewTag = '[object
DataView]',\n  float32Tag = '[object Float32Array]',\n  float64Tag = '[object Float64Array]',\n  int8Tag =
'[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n  int32Tag = '[object Int32Array]',\n  uint8Tag =
'[object Uint8Array]',\n  uint8ClampedTag = '[object Uint8ClampedArray]',\n  uint16Tag = '[object
Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/** Used to identify `toStringTag` values supported by
`_clone`. *\nvar cloneableTags = {};\n\ncloneableTags[argsTag] = cloneableTags[arrayTag]
=\ncloneableTags[arrayBufferTag] = cloneableTags[dataViewTag] =\ncloneableTags[boolTag] =
cloneableTags[dateTag] =\ncloneableTags[float32Tag] = cloneableTags[float64Tag] =\ncloneableTags[int8Tag] =
cloneableTags[int16Tag] =\ncloneableTags[int32Tag] = cloneableTags[mapTag] =\ncloneableTags[numberTag] =
cloneableTags[objectTag] =\ncloneableTags[regexpTag] = cloneableTags[setTag] =\ncloneableTags[stringTag] =
cloneableTags[symbolTag] =\ncloneableTags[uint8Tag] = cloneableTags[uint8ClampedTag]
=\ncloneableTags[uint16Tag] = cloneableTags[uint32Tag] = true;\n\ncloneableTags[errorTag] =
cloneableTags[funcTag] =\ncloneableTags[weakMapTag] = false;\n\n/**\n * The base implementation of `_clone`
and `_cloneDeep` which tracks\n * traversed objects.\n * *\n * @private\n * @param {*} value The value to clone.\n
* @param {boolean} bitmask The bitmask flags.\n * 1 - Deep clone\n * 2 - Flatten inherited properties\n * 4 -
Clone symbols\n * @param {Function} [customizer] The function to customize cloning.\n * @param {string} [key]
The key of `value`.\n * @param {Object} [object] The parent object of `value`.\n * @param {Object} [stack] Tracks
traversed objects and their clone counterparts.\n * @returns {*} Returns the cloned value.\n */\nfunction
baseClone(value, bitmask, customizer, key, object, stack) {\n  var result,\n    isDeep = bitmask &
CLONE_DEEP_FLAG,\n    isFlat = bitmask & CLONE_FLAT_FLAG,\n    isFull = bitmask &
CLONE_SYMBOLS_FLAG;\n\n  if (customizer) {\n    result = object ? customizer(value, key, object, stack) :
customizer(value);\n  }\n  if (result !== undefined) {\n    return result;\n  }\n  if (!isObject(value)) {\n    return
value;\n  }\n  var isArr = isArray(value);\n  if (isArr) {\n    result = initCloneArray(value);\n    if (!isDeep) {\n
return copyArray(value, result);\n    }\n  } else {\n    var tag = getTag(value),\n        isFunc = tag == funcTag || tag
== genTag;\n\n    if (isBuffer(value)) {\n      return cloneBuffer(value, isDeep);\n    }\n    if (tag == objectTag || tag
== argsTag || (isFunc && !object)) {\n      result = (isFlat || isFunc) ? {} : initCloneObject(value);\n      if (!isDeep)
{\n        return isFlat\n          ? copySymbolsIn(value, baseAssignIn(result, value))\n          : copySymbols(value,
baseAssign(result, value));\n      }\n    } else {\n      if (!cloneableTags[tag]) {\n        return object ? value : {};\n
      }\n      result = initCloneByTag(value, tag, isDeep);\n    }\n  }\n  // Check for circular references and return its
corresponding clone.\n  stack || (stack = new Stack);\n  var stacked = stack.get(value);\n  if (stacked) {\n    return
stacked;\n  }\n  stack.set(value, result);\n  if (isSet(value)) {\n    value.forEach(function(subValue) {\n      result.add(baseClone(subValue, bitmask, customizer, subValue, value, stack));\n    });\n  } else if (isMap(value)) {\n    value.forEach(function(subValue, key) {\n      result.set(key, baseClone(subValue, bitmask, customizer, key, value, stack));\n    });\n  }\n\n  var keysFunc = isFull\n    ? (isFlat ? getAllKeysIn : getAllKeys)\n    : (isFlat ? keysIn :
keys);\n  var props = isArr ? undefined : keysFunc(value);\n  arrayEach(props || value, function(subValue, key) {\n    if (props) {\n      key = subValue;\n      subValue = value[key];\n    }\n    // Recursively populate clone (susceptible
to call stack limits).\n    assignValue(result, key, baseClone(subValue, bitmask, customizer, key, value, stack));\n  });\n}

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CONSTRUCTOR_NAME,\n    collection: new NativeConstructor()\n  });\n  if (iterable != undefined)
iterate(iterable, target[ADDER], { that: target, AS_ENTRIES: IS_MAP });\n  });\n\n  var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n  forEach(['add', 'clear', 'delete', 'forEach', 'get', 'has', 'set',
'keys', 'values', 'entries'], function (KEY) {\n    var IS_ADDER = KEY == 'add' || KEY == 'set';\n    if (KEY in
NativePrototype && !(IS_WEAK && KEY == 'clear')) {\n
createNonEnumerableProperty(Constructor.prototype, KEY, function (a, b) {\n    var collection =
getInternalState(this).collection;\n    if (!IS_ADDER && IS_WEAK && !isObject(a)) return KEY == 'get' ?
undefined : false;\n    var result = collection[KEY](a === 0 ? 0 : a, b);\n    return IS_ADDER ? this : result;\n
});\n  });\n\n  IS_WEAK || defineProperty(Constructor.prototype, 'size', {\n    configurable: true,\n
get: function () {\n    return getInternalState(this).collection.size;\n  });\n  });\n\n  setToStringTag(Constructor, CONSTRUCTOR_NAME, false, true);\n\n  exported[CONSTRUCTOR_NAME] =
Constructor;\n  $({ global: true, forced: true }, exported);\n\n  if (!IS_WEAK) common.setStrong(Constructor,
CONSTRUCTOR_NAME, IS_MAP);\n\n  return Constructor;\n};\n\n", "var fails = require('./internals/fails');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-
pure');\nvar ITERATOR = wellKnownSymbol('iterator');\n\nmodule.exports = !fails(function () {\n  var url = new
URL('b?a=1&b=2&c=3', 'http://a');\n  var searchParams = url.searchParams;\n  var result = '';\n  url.pathname =
'c%20d';\n  searchParams.forEach(function (value, key) {\n    searchParams['delete']('b');\n    result += key +
value;\n  });\n  return (IS_PURE && !url.toJSON)\n  || !searchParams.sort\n  || url.href !==
'http://a/c%20d?a=1&c=3'\n  || searchParams.get('c') !== '3'\n  || String(new URLSearchParams('?a=1')) !==
'a=1'\n  || !searchParams[ITERATOR]\n  // throws in Edge\n  || new URL('https://a@b').username !== 'a'\n  ||
new URLSearchParams(new URLSearchParams('a=b')).get('a') !== 'b'\n  // not punycode in Edge\n  || new
URL('http://').host !== 'xn--e1aybc'\n  // not escaped in Chrome 62\n  || new URL('http://a#').hash !==
'#%D0%B1'\n  // fails in Chrome 66\n  || result !== 'a1c3'\n  // throws in Safari\n  || new URL('http://x',
undefined).host !== 'x';\n});\n\n", "use strict";\n// TODO: in core-js@4, move /modules/ dependencies to public entries
for better optimization by tools like `preset-env`\nrequire('./modules/es.array.iterator');\nvar $ =
require('./internals/export');\nvar getBuiltIn = require('./internals/get-built-in');\nvar USE_NATIVE_URL =
require('./internals/native-url');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar
createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar InternalStateModule =
require('./internals/internal-state');\nvar anInstance = require('./internals/an-instance');\nvar hasOwn =
require('./internals/has');\nvar bind = require('./internals/function-bind-context');\nvar classof =
require('./internals/classof');\nvar anObject = require('./internals/an-object');\nvar isObject = require('./internals/is-
object');\nvar create = require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-
property-descriptor');\nvar getIterator = require('./internals/get-iterator');\nvar getIteratorMethod =
require('./internals/get-iterator-method');\nvar wellKnownSymbol = require('./internals/well-known-
symbol');\nvar $fetch = getBuiltIn('fetch');\nvar Headers = getBuiltIn('Headers');\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar URL_SEARCH_PARAMS = 'URLSearchParams';\nvar
URL_SEARCH_PARAMS_ITERATOR = URL_SEARCH_PARAMS + 'Iterator';\nvar setInternalState =
InternalStateModule.set;\nvar getInternalParamsState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS);\nvar getInternalIteratorState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS_ITERATOR);\n\nvar plus = /\+\/g;\nvar sequences =
Array(4);\nvar percentSequence = function (bytes) {\n  return sequences[bytes - 1] || (sequences[bytes - 1] =
RegExp('(?:%[\\da-f]{2}){'+ bytes + '}', 'gi'));\n};\n\nvar percentDecode = function (sequence) {\n  try {\n
return decodeURIComponent(sequence);\n  } catch (error) {\n    return sequence;\n  }\n};\n\nvar deserialize =
function (it) {\n  var result = it.replace(plus, '');\n  var bytes = 4;\n  try {\n    return decodeURIComponent(result);\n
  } catch (error) {\n    while (bytes) {\n      result = result.replace(percentSequence(bytes-), percentDecode);\n
    }\n    return result;\n  }\n};\n\nvar find = /['()~]|%20/g;\n\nvar replace = {\n  '!': '%21',\n  '\\': '%27',\n  '(': '%28',\n  ')':
'%29',\n  '~': '%7E',\n  '%20': '+'\n};\n\nvar replacer = function (match) {\n  return replace[match];\n};\n\nvar

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serialize = function (it) {\n return encodeURIComponent(it).replace(find, replacer);\n};\n\nvar parseSearchParams
= function (result, query) {\n if (query) {\n var attributes = query.split('&');\n var index = 0;\n var attribute,
entry;\n while (index < attributes.length) {\n attribute = attributes[index++];\n if (attribute.length) {\n
entry = attribute.split('=');\n result.push({\n key: deserialize(entry.shift()),\n value:
deserialize(entry.join('='))\n });\n }\n }\n};\n\nvar updateSearchParams = function (query) {\n
this.entries.length = 0;\n parseSearchParams(this.entries, query);\n};\n\nvar validateArgumentsLength = function
(passed, required) {\n if (passed < required) throw TypeError('Not enough arguments');\n};\n\nvar
URLSearchParamsIterator = createIteratorConstructor(function Iterator(params, kind) {\n setInternalState(this, {\n
type: URL_SEARCH_PARAMS_ITERATOR,\n iterator: getIterator(getInternalParamsState(params).entries),\n
kind: kind\n });\n }, 'Iterator', function next() {\n var state = getInternalIteratorState(this);\n var kind = state.kind;\n
var step = state.iterator.next();\n var entry = step.value;\n if (!step.done) {\n step.value = kind === 'keys' ?
entry.key : kind === 'values' ? entry.value : [entry.key, entry.value];\n } return step;\n});\n\n// `URLSearchParams`
constructor\n// https://url.spec.whatwg.org/#interface-urlsearchparams\nvar URLSearchParamsConstructor =
function URLSearchParams(* init *) {\n anInstance(this, URLSearchParamsConstructor,
URL_SEARCH_PARAMS);\n var init = arguments.length > 0 ? arguments[0] : undefined;\n var that = this;\n var
entries = [];\n var iteratorMethod, iterator, next, step, entryIterator, entryNext, first, second, key;\n\n
setInternalState(that, {\n type: URL_SEARCH_PARAMS,\n entries: entries,\n updateURL: function () { /*
empty */ },\n updateSearchParams: updateSearchParams\n });\n\n if (init !== undefined) {\n if (isObject(init))
{\n iteratorMethod = getIteratorMethod(init);\n if (typeof iteratorMethod === 'function') {\n iterator =
iteratorMethod.call(init);\n next = iterator.next;\n while (!(step = next.call(iterator)).done) {\n
entryIterator = getIterator(anObject(step.value));\n entryNext = entryIterator.next;\n if (\n (first =
entryNext.call(entryIterator)).done ||\n (second = entryNext.call(entryIterator)).done ||\n
!entryNext.call(entryIterator).done\n ) throw TypeError('Expected sequence with length 2');\n
entries.push({ key: first.value + ", value: second.value + " });\n }\n } else for (key in init) if (hasOwn(init,
key)) entries.push({ key: key, value: init[key] + " });\n } else {\n parseSearchParams(entries, typeof init ===
'string' ? init.charAt(0) === '?' ? init.slice(1) : init : init + ");\n }\n }\n};\n\nvar URLSearchParamsPrototype =
URLSearchParamsConstructor.prototype;\n\nredefineAll(URLSearchParamsPrototype, {\n //
`URLSearchParams.prototype.append` method\n // https://url.spec.whatwg.org/#dom-urlsearchparams-append\n
append: function append(name, value) {\n validateArgumentsLength(arguments.length, 2);\n var state =
getInternalParamsState(this);\n state.entries.push({ key: name + ", value: value + " });\n state.updateURL();\n
},\n // `URLSearchParams.prototype.delete` method\n // https://url.spec.whatwg.org/#dom-urlsearchparams-
delete\n 'delete': function (name) {\n validateArgumentsLength(arguments.length, 1);\n var state =
getInternalParamsState(this);\n var entries = state.entries;\n var key = name + ";\n var index = 0;\n while
(index < entries.length) {\n if (entries[index].key === key) entries.splice(index, 1);\n else index++;\n }\n
state.updateURL();\n },\n // `URLSearchParams.prototype.get` method\n // https://url.spec.whatwg.org/#dom-
urlsearchparams-get\n get: function get(name) {\n validateArgumentsLength(arguments.length, 1);\n var entries
= getInternalParamsState(this).entries;\n var key = name + ";\n var index = 0;\n for (; index < entries.length;
index++) {\n if (entries[index].key === key) return entries[index].value;\n }\n return null;\n },\n //
`URLSearchParams.prototype.getAll` method\n // https://url.spec.whatwg.org/#dom-urlsearchparams-getall\n
getAll: function getAll(name) {\n validateArgumentsLength(arguments.length, 1);\n var entries =
getInternalParamsState(this).entries;\n var key = name + ";\n var result = [];\n var index = 0;\n for (; index <
entries.length; index++) {\n if (entries[index].key === key) result.push(entries[index].value);\n }\n return
result;\n },\n // `URLSearchParams.prototype.has` method\n // https://url.spec.whatwg.org/#dom-urlsearchparams-
has\n has: function has(name) {\n validateArgumentsLength(arguments.length, 1);\n var entries =
getInternalParamsState(this).entries;\n var key = name + ";\n var index = 0;\n while (index < entries.length) {\n
if (entries[index++].key === key) return true;\n }\n return false;\n },\n // `URLSearchParams.prototype.set`
method\n // https://url.spec.whatwg.org/#dom-urlsearchparams-set\n set: function set(name, value) {\n
validateArgumentsLength(arguments.length, 1);\n var state = getInternalParamsState(this);\n var entries =

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Db3VudD0iaW5kZWZpbml0ZSI+PC9hbmltYXRIVHJhbnNmb3JtPjwvY2lyY2xIPjwvc3ZnPgo=\\", "module.exports = require(\\\"redux-immutable\\\"), \\\"use strict\\\";\\n\\n/*\\n * OBJECT ASSIGN DEEP\\n * Allows deep cloning of plain objects that contain primitives, nested plain objects, or nested plain arrays.\\n *\\n\\n/*\\n * A unified way of returning a string that describes the type of the given variable.\\n *\\n\\nvar _typeof = typeof Symbol === \\\"function\\\" && typeof Symbol.iterator === \\\"symbol\\\" ? function (obj) { return typeof obj; } : function (obj) { return obj && typeof Symbol === \\\"function\\\" && obj.constructor === Symbol && obj !== Symbol.prototype ? \\\"symbol\\\" : typeof obj; };\\n\\nfunction getTypeOf(input) {\\n\\n\\tif (input === null) {\\n\\t\\treturn 'null';\\n\\t} else if (typeof input === 'undefined') {\\n\\t\\treturn 'undefined';\\n\\t} else if ((typeof input === 'undefined' ? 'undefined' : _typeof(input)) === 'object') {\\n\\t\\t\\treturn Array.isArray(input) ? 'array' : 'object';\\n\\t}\\n\\t\\treturn typeof input === 'undefined' ? 'undefined' : _typeof(input);\\n}\\n\\n/*\\n * Branching logic which calls the correct function to clone the given value base on its type.\\n *\\n\\nfunction cloneValue(value) {\\n\\n\\t// The value is an object so lets clone it.\\n\\t\\tif (getTypeOf(value) === 'object') {\\n\\t\\t\\treturn quickCloneObject(value);\\n\\t}\\n\\t\\t// The value is an array so lets clone it.\\n\\t\\telse if (getTypeOf(value) === 'array') {\\n\\t\\t\\treturn quickCloneArray(value);\\n\\t\\t}\\n\\t\\t// Any other value can just be copied.\\n\\t\\treturn value;\\n}\\n\\n/*\\n * Enumerates the given array and returns a new array, with each of its values cloned (i.e. references broken).\\n *\\n\\nfunction quickCloneArray(input) {\\n\\t\\treturn input.map(cloneValue);\\n}\\n\\n/*\\n * Enumerates the properties of the given object (ignoring the prototype chain) and returns a new object, with each of\\n * its values cloned (i.e. references broken).\\n *\\n\\nfunction quickCloneObject(input) {\\n\\n\\tvar output = {};\\n\\n\\tfor (var key in input) {\\n\\n\\t\\tif (!input.hasOwnProperty(key)) {\\n\\n\\t\\t\\tcontinue;\\n\\n\\t\\t}\\n\\n\\t\\toutput[key] = cloneValue(input[key]);\\n\\n\\t}\\n\\n\\treturn output;\\n}\\n\\n/*\\n * Does the actual deep merging.\\n *\\n\\nfunction executeDeepMerge(target) {\\n\\n\\tvar _objects = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : [];\\n\\n\\tvar _options = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\\n\\n\\tvar options = {\\n\\n\\t\\tarrayBehaviour: _options.arrayBehaviour || 'replace' // Can be \\\"merge\\\" or \\\"replace\\\".\\n\\n\\t};\\n\\n\\t// Ensure we have actual objects for each.\\n\\n\\tvar objects = _objects.map(function (object) {\\n\\n\\t\\treturn object || {};\\n\\n\\t});\\n\\n\\tvar output = target || {};\\n\\n\\t// Enumerate the objects and their keys.\\n\\n\\tfor (var oindex = 0; oindex < objects.length; oindex++) {\\n\\n\\t\\tvar object = objects[oindex];\\n\\n\\t\\tvar keys = Object.keys(object);\\n\\n\\t\\tfor (var kindex = 0; kindex < keys.length; kindex++) {\\n\\n\\t\\t\\tvar key = keys[kindex];\\n\\n\\t\\t\\tvar value = object[key];\\n\\n\\t\\t\\tvar type = getTypeOf(value);\\n\\n\\t\\t\\tvar existingValueType = getTypeOf(output[key]);\\n\\n\\t\\t\\t\\tif (type === 'object') {\\n\\n\\t\\t\\t\\t\\tif (existingValueType !== 'undefined') {\\n\\n\\t\\t\\t\\t\\tvar existingValue = existingValueType === 'object' ? output[key] : {};\\n\\n\\t\\t\\t\\t\\t\\toutput[key] = executeDeepMerge({}, [existingValue, quickCloneObject(value)], options);\\n\\n\\t\\t\\t\\t\\t} else {\\n\\n\\t\\t\\t\\t\\t\\toutput[key] = quickCloneObject(value);\\n\\n\\t\\t\\t\\t\\t}\\n\\n\\t\\t\\t\\t} else if (type === 'array') {\\n\\n\\t\\t\\t\\t\\tif (existingValueType === 'array') {\\n\\n\\t\\t\\t\\t\\t\\tvar newValue = quickCloneArray(value);\\n\\n\\t\\t\\t\\t\\t\\toutput[key] = options.arrayBehaviour === 'merge' ? output[key].concat(newValue) : newValue;\\n\\n\\t\\t\\t\\t\\t} else {\\n\\n\\t\\t\\t\\t\\t\\toutput[key] = quickCloneArray(value);\\n\\n\\t\\t\\t\\t\\t}\\n\\n\\t\\t\\t\\t} else {\\n\\n\\t\\t\\t\\t\\toutput[key] = value;\\n\\n\\t\\t\\t\\t}\\n\\n\\t\\t}\\n\\n\\t\\treturn output;\\n}\\n\\n/*\\n * Merge all the supplied objects into the target object, breaking all references, including those of nested objects\\n * and arrays, and even objects nested inside arrays. The first parameter is not mutated unlike Object.assign().\\n * Properties in later objects will always overwrite.\\n *\\n\\nmodule.exports = function objectAssignDeep(target) {\\n\\n\\tfor (var _len = arguments.length, objects = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++) {\\n\\n\\t\\tobjects[_key - 1] = arguments[_key];\\n\\n\\t}\\n\\n\\treturn executeDeepMerge(target, objects);\\n}\\n\\n/*\\n * Same as objectAssignDeep() except it doesn't mutate the target object and returns an entirely new object.\\n *\\n\\nmodule.exports.noMutate = function objectAssignDeepInto() {\\n\\n\\tfor (var _len2 = arguments.length, objects = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\\n\\n\\t\\tobjects[_key2] = arguments[_key2];\\n\\n\\t}\\n\\n\\treturn executeDeepMerge({}, objects);\\n}\\n\\n/*\\n * Allows an options object to be passed in to customise the behaviour of the function.\\n *\\n\\nmodule.exports.withOptions = function objectAssignDeepInto(target, objects, options) {\\n\\n\\treturn executeDeepMerge(target, objects, options);\\n}\\n\\\";\\\"\\n\\n\\\"use strict\\\";\\n\\nObject.defineProperty(exports, \\\"__esModule\\\", { value: true });\\n\\nexports.sanitizeUrl = void 0;\\n\\nvar invalidProtocolRegex = /^(%20|\\s)*([\\w|data|vbscript])/im;\\n\\nvar ctrlCharactersRegex = /[\\x20-\\x7E\\A-ž]/gim;\\n\\nvar urlSchemeRegex = /^[^:]+/gm;\\n\\nvar relativeFirstCharacters = [\\\".\\\", \\\"^\\"];\\n\\nfunction

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isRelativeUrlWithoutProtocol(url) {\n  return relativeFirstCharacters.indexOf(url[0]) > -1;\n}\nfunction
sanitizeUrl(url) {\n  if (!url) {\n    return \"about:blank\";\n  }\n  var sanitizedUrl =
url.replace(ctrlCharactersRegex, \"\").trim();\n  if (isRelativeUrlWithoutProtocol(sanitizedUrl)) {\n    return
sanitizedUrl;\n  }\n  var urlSchemeParseResults = sanitizedUrl.match(urlSchemeRegex);\n  if
(!urlSchemeParseResults) {\n    return sanitizedUrl;\n  }\n  var urlScheme = urlSchemeParseResults[0];\n  if
(invalidProtocolRegex.test(urlScheme)) {\n    return \"about:blank\";\n  }\n  return
sanitizedUrl;\n}\n\nexports.sanitizeUrl = sanitizeUrl;\n\n,\"var capitalize = require('./capitalize'),\n  createCompounder
= require('./_createCompounder');\n\n/**\n * Converts `string` to [camel
case](https://en.wikipedia.org/wiki/CamelCase).\n * @static\n * @memberOf _\n * @since 3.0.0\n * @category
String\n * @param {string} [string=] The string to convert.\n * @returns {string} Returns the camel cased string.\n
* @example\n * _._camelCase('foo bar');\n * // => 'fooBar'\n * _._camelCase('--foo-bar--');\n * // =>
'fooBar'\n * _._camelCase('__FOO_BAR__');\n * // => 'fooBar'\n */\nvar camelCase =
createCompounder(function(result, word, index) {\n  word = word.toLowerCase();\n  return result + (index ?
capitalize(word) : word);\n});\n\nmodule.exports = camelCase;\n\n,\"var escapeForXML =
require('./escapeForXML');\n\nvar Stream = require('stream').Stream;\n\nvar DEFAULT_INDENT = '  ';\n\nfunction
xml(input, options) {\n  if (typeof options !== 'object') {\n    options = {\n      indent: options\n    };\n  }\n  var stream
  = options.stream ? new Stream() : null,\n    output = \"\",\n    interrupted = false,\n    indent
  = !options.indent ? \"\n      \" : options.indent === true ? DEFAULT_INDENT\n      :
options.indent,\n    instant = true;\n\n  function delay (func) {\n    if (!instant) {\n      func();\n    }
else {\n      process.nextTick(func);\n    }\n  }\n\n  function append (interrupt, out) {\n    if (out !==
undefined) {\n      output += out;\n    }\n    if (interrupt && !interrupted) {\n      stream = stream || new
Stream();\n      interrupted = true;\n    }\n    if (interrupt && interrupted) {\n      var data = output;\n
      delay(function () { stream.emit('data', data) });\n      output = \"\";\n    }\n  }\n\n  function add (value, last)
{\n    format(append, resolve(value, indent, indent ? 1 : 0), last);\n  }\n\n  function end() {\n    if (stream) {\n
      var data = output;\n      delay(function () {\n        stream.emit('data', data);\n
        stream.emit('end');\n        stream.readable = false;\n        stream.emit('close');\n      });\n    }\n  }\n\n
  function addXmlDeclaration(declaration) {\n    var encoding = declaration.encoding || 'UTF-8',\n      attr = {
version: '1.0', encoding: encoding };\n    if (declaration.standalone) {\n      attr.standalone =
declaration.standalone\n    }\n    add({'?xml': { _attr: attr } });\n    output = output.replace('<', '>');\n  }\n\n
  // disable delay\n  delay(function () {\n    instant = false;\n  });\n\n  if (options.declaration) {\n
  addXmlDeclaration(options.declaration);\n  }\n\n  if (input && input.forEach) {\n    input.forEach(function
(value, i) {\n      var last;\n      if (i + 1 === input.length)\n        last = end;\n      add(value, last);\n
    });\n  } else {\n    add(input, end);\n  }\n\n  if (stream) {\n    stream.readable = true;\n    return stream;\n  }\n
  return output;\n}\n\nfunction element (/*input, ...*/) {\n  var input = Array.prototype.slice.call(arguments),\n    self
  = {\n      _elem: resolve(input)\n    };\n  self.push = function (input) {\n    if (!this.append) {\n      throw new
Error(\"not assigned to a parent!\");\n    }\n    var that = this;\n    var indent =
this._elem.indent;\n    format(that.append, resolve(\n      input, indent, this._elem.icount + (indent ? 1 : 0)),\n      function
() { that.append(true) });\n  }; \n  self.close = function (input) {\n    if (input !== undefined) {\n      this.push(input);\n    }\n    if (this.end) {\n      this.end();\n    }\n  }; \n\n  return self;\n}\n\nfunction
create_indent(character, count) {\n  return (new Array(count || 0)).join(character + \"\");\n}\n\nfunction resolve(data,
indent, indent_count) {\n  indent_count = indent_count || 0;\n  var indent_spaces = create_indent(indent,
indent_count);\n  var name;\n  var values = data;\n  var interrupt = false;\n\n  if (typeof data === 'object') {\n
  var keys = Object.keys(data);\n    name = keys[0];\n    values = data[name];\n\n    if (values &&
values._elem) {\n      values._elem.name = name;\n      values._elem.icount = indent_count;\n
      values._elem.indent = indent;\n      values._elem.indents = indent_spaces;\n      values._elem.interrupt =
values;\n      return values._elem;\n    }\n  }\n\n  var attributes = [],\n    content = [];\n\n  var
isStringContent;\n\n  function get_attributes(obj) {\n    var keys = Object.keys(obj);\n    keys.forEach(function(key) {\n
      attributes.push(attribute(key, obj[key]));\n    });\n  }\n\n  switch(typeof

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values) {\n      case 'object':\n        if (values === null) break;\n\n        if (values._attr) {\n          get_attributes(values._attr);\n        }\n\n        if (values._cdata) {\n          content.push(\n            ('<![CDATA[' + values._cdata).replace(/\\|\\|>/g, '|')><![CDATA[>') + ']]>'\n          );\n        }\n\n        if\n          (values.forEach) {\n            isStringContent = false;\n            content.push('');\n          }\n\n          values.forEach(function(value) {\n            if (typeof value == 'object') {\n              var _name =\n                Object.keys(value)[0];\n\n              if (_name == '_attr') {\n                get_attributes(value._attr);\n              }\n              else {\n                content.push(resolve(\n                  value, indent, indent_count + 1));\n              }\n            }\n            else {\n              //string\n              content.pop();\n            }\n          });\n\n          isStringContent=true;\n          content.push(escapeForXML(value));\n        }\n\n        if (!isStringContent) {\n          content.push('');\n        }\n\n        break;\n\n        default:\n        //string\n        content.push(escapeForXML(values));\n      }\n\n      return {\n        name: name,\n        interrupt:\n        interrupt,\n        attributes: attributes,\n        content: content,\n        icount: indent_count,\n        indents:\n        indent_spaces,\n        indent: indent\n      };\n\n    }\n\n    function format(append, elem, end) {\n      if (typeof elem !=\n        'object') {\n        return append(false, elem);\n      }\n\n      var len = elem.interrupt ? 1 : elem.content.length;\n\n      function proceed () {\n        while (elem.content.length) {\n          var value = elem.content.shift();\n\n          if\n            (value === undefined) continue;\n          if (interrupt(value)) return;\n          format(append, value);\n        }\n\n        append(false, (len > 1 ? elem.indents : '')\n          + (elem.name ? '<' + elem.name + '>' : ''))\n          +\n          (elem.indent && !end ? '\\n' : ''));\n      }\n\n      if (end) {\n        end();\n      }\n\n      function interrupt(value) {\n        if (value.interrupt) {\n          value.interrupt.append = append;\n          value.interrupt.end = proceed;\n        }\n\n        value.interrupt = false;\n        append(true);\n        return true;\n      }\n\n      return false;\n    }\n\n    append(false,\n      elem.indents\n        + (elem.name ? '<' + elem.name : ''))\n        + (elem.attributes.length ? '' + elem.attributes.join(' '\n          : ''))\n        + (len ? (elem.name ? '>' : '') : (elem.name ? '/>' : ''))\n        + (elem.indent && len > 1 ? '\\n' : '');\n\n    if\n      (!len) {\n        return append(false, elem.indent ? '\\n' : '');\n      }\n\n    if (!interrupt(elem)) {\n      proceed();\n    }\n  }\n\n  function attribute(key, value) {\n    return key + '=' + '"' + escapeForXML(value) +\n      '"';\n  }\n\n  module.exports = xml;\n  module.exports.element = module.exports.Element =\n    element;\n  ", "module.exports = require('css.escape');", "module.exports =\n  require('randombytes');", "module.exports = require('sha.js');", "var arrayReduce = require('./_arrayReduce'),\n  baseEach = require('./_baseEach'),\n  baseIteratee = require('./_baseIteratee'),\n  baseReduce =\n  require('./_baseReduce'),\n  isArray = require('./isArray');\n\n  /**\n   * Reduces `collection` to a value which is the\n   * accumulated result of running `n` * each element in `collection` thru `iteratee`, where each successive\n   * invocation is supplied the return value of the previous. If `accumulator` `n` * is not given, the first element of `collection` is used\n   * as the initial\n   * value. The iteratee is invoked with four arguments:\n   * (accumulator, value, index|key,\n   * collection).\n   * \n   * Many lodash methods are guarded to work as iteratees for methods like\n   * `_.reduce`,\n   * `_.reduceRight`, and `_.transform`.\n   * \n   * The guarded methods are:\n   * `assign`, `defaults`, `defaultsDeep`,\n   * `includes`, `merge`, `orderBy`,\n   * and `sortBy`.\n   * \n   * @static\n   * @memberOf _\n   * @since 0.1.0\n   * @category\n   * Collection\n   * @param {Array|Object} collection The collection to iterate over.\n   * @param {Function}\n   * [iteratee=_.identity] The function invoked per iteration.\n   * @param {*} [accumulator] The initial value.\n   * @returns {*} Returns the accumulated value.\n   * @see _.reduceRight\n   * @example\n   *\n   * _reduce([1, 2],\n   * function(sum, n) {\n   *   return sum + n;\n   * }, 0);\n   * // => 3\n   *\n   * _reduce({ 'a': 1, 'b': 2, 'c': 1 }, function(result,\n   * value, key) {\n   *   (result[value] || (result[value] = [])).push(key);\n   *   return result;\n   * }, {});\n   * // => { '1': ['a',\n   * 'c'], '2': ['b'] }\n   * (iteration order is not guaranteed)\n   *\n   * function reduce(collection, iteratee, accumulator) {\n   *   var func\n   * = isArray(collection) ? arrayReduce : baseReduce,\n   *   initAccum = arguments.length < 3;\n   *   return\n   * func(collection, baseIteratee(iteratee, 4), accumulator, initAccum, baseEach);\n   * }\n   *\n   * module.exports =\n   * reduce;\n   * \n   * var isObject = require('./isObject'),\n   * now = require('./now'),\n   * toNumber =\n   * require('./toNumber');\n   *\n   * ** Error message constants. *\n   * \n   * FUNC_ERROR_TEXT = 'Expected a function';\n   *\n   * Built-in method references for those with the same name as other `lodash` methods. *\n   * \n   * nativeMax =\n   * Math.max,\n   * nativeMin = Math.min;\n   *\n   * **\n   * \n   * Creates a debounced function that delays invoking `func` until\n   * after `wait`\n   * milliseconds have elapsed since the last time the debounced function was\n   * invoked. The

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setTimeout(timerExpired, wait);\n    return invokeFunc(lastCallTime);\n  }\n }\n if (timerId === undefined)
{\n  timerId = setTimeout(timerExpired, wait);\n }\n return result;\n }\n debounced.cancel = cancel;\n
debounced.flush = flush;\n return debounced;\n}\n\nmodule.exports = debounce;\n","module.exports =
require(\"react-dom\");","var arrayMap = require('./_arrayMap'),\n  baseClone = require('./_baseClone'),\n
baseUnset = require('./_baseUnset'),\n  castPath = require('./_castPath'),\n  copyObject =
require('./_copyObject'),\n  customOmitClone = require('./_customOmitClone'),\n  flatRest =
require('./_flatRest'),\n  getAllKeysIn = require('./_getAllKeysIn');\n\n/** Used to compose bitmasks for cloning.
*\nvar CLONE_DEEP_FLAG = 1,\n  CLONE_FLAT_FLAG = 2,\n  CLONE_SYMBOLS_FLAG = 4;\n\n**\n
* The opposite of `_.pick`; this method creates an object composed of the\n * own and inherited enumerable
property paths of `object` that are not omitted.\n *n * **Note:** This method is considerably slower than
`_.pick`.\n *n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object
The source object.\n * @param {...(string|string[])} [paths] The property paths to omit.\n * @returns {Object}
Returns the new object.\n * @example\n *n * var object = { 'a': 1, 'b': 2, 'c': 3 }; \n *n * _omit(object, ['a', 'c']); \n *
// => { 'b': 2 } \n *\nvar omit = flatRest(function(object, paths) {\n  var result = {};\n  if (object == null) {\n    return
result;\n  }\n  var isDeep = false;\n  paths = arrayMap(paths, function(path) {\n    path = castPath(path, object);\n
isDeep || (isDeep = path.length > 1);\n    return path;\n  });\n  copyObject(object, getAllKeysIn(object), result);\n  if
(isDeep) {\n    result = baseClone(result, CLONE_DEEP_FLAG | CLONE_FLAT_FLAG |
CLONE_SYMBOLS_FLAG, customOmitClone);\n  }\n  var length = paths.length;\n  while (length--)\n    baseUnset(result, paths[length]);\n  }\n  return result;\n});\n\nmodule.exports = omit;\n","module.exports =
require(\"core-js-pure/stable/instance/repeat\");","/*\nLanguage: JSON\nDescription: JSON (JavaScript Object
Notation) is a lightweight data-interchange format.\nAuthor: Ivan Sagalaev
<maniac@softwaremaniacs.org>\nWebsite: http://www.json.org\nCategory: common, protocols\n*/\n\nfunction
json(hljs) {\n  const LITERALS = {\n    literal: 'true false null\n  };\n  const ALLOWED_COMMENTS = [\n
hljs.C_LINE_COMMENT_MODE,\n  hljs.C_BLOCK_COMMENT_MODE\n ];\n  const TYPES = [\n
hljs.QUOTE_STRING_MODE,\n  hljs.C_NUMBER_MODE\n ];\n  const VALUE_CONTAINER = {\n    end:
',',\n    endsWithParent: true,\n    excludeEnd: true,\n    contains: TYPES,\n    keywords: LITERALS\n }; \n  const
OBJECT = {\n    begin: /\{/, \n    end: /\}/, \n    contains: [\n      {\n        className: 'attr', \n        begin: /\^/, \n
end: /\^/, \n        contains: [hljs.BACKSLASH_ESCAPE], \n        illegal: '\\\n\n' \n      }, \n
hljs.inherit(VALUE_CONTAINER, {\n      begin: /\:/, \n      })\n    ].concat(ALLOWED_COMMENTS), \n    illegal:
 '\\\n\n' \n }; \n  const ARRAY = {\n    begin: '\\[\n', \n    end: '\\]\n', \n    contains: [hljs.inherit(VALUE_CONTAINER)],
\n    // inherit is a workaround for a bug that makes shared modes with endsWithParent compile only the ending of one of
the parents\n    illegal: '\\\n\n' \n }; \n  TYPES.push(OBJECT, ARRAY);\n
  ALLOWED_COMMENTS.forEach(function(rule) {\n    TYPES.push(rule);\n  });\n  return {\n    name: 'JSON', \n
contains: TYPES, \n    keywords: LITERALS, \n    illegal: '\\\n\n' \n }; \n }\n\nmodule.exports = json;\n","const
IDENT_RE = '[A-Za-z$_][0-9A-Za-z$_]*';\nconst KEYWORDS = [\n  \"as\", // for exports\n  \"in\", \n  \"of\", \n
  \"if\", \n  \"for\", \n  \"while\", \n  \"finally\", \n  \"var\", \n  \"new\", \n  \"function\", \n  \"do\", \n  \"return\", \n
  \"void\", \n  \"else\", \n  \"break\", \n  \"catch\", \n  \"instanceof\", \n  \"with\", \n  \"throw\", \n  \"case\", \n  \"default\", \n
  \"try\", \n  \"switch\", \n  \"continue\", \n  \"typeof\", \n  \"delete\", \n  \"let\", \n  \"yield\", \n  \"const\", \n  \"class\", \n
  // JS handles these with a special rule\n  \"get\", \n  \"set\", \n  \"debugger\", \n  \"async\", \n  \"await\", \n  \"static\", \n
  \"import\", \n  \"from\", \n  \"export\", \n  \"extends\"\n];\nconst LITERALS = [\n  \"true\", \n  \"false\", \n  \"null\", \n
  \"undefined\", \n  \"NaN\", \n  \"Infinity\"\n];\nconst TYPES = [\n  \"Intl\", \n  \"DataView\", \n  \"Number\", \n
  \"Math\", \n  \"Date\", \n  \"String\", \n  \"RegExp\", \n  \"Object\", \n  \"Function\", \n  \"Boolean\", \n  \"Error\", \n
  \"Symbol\", \n  \"Set\", \n  \"Map\", \n  \"WeakSet\", \n  \"WeakMap\", \n  \"Proxy\", \n  \"Reflect\", \n  \"JSON\", \n
  \"Promise\", \n  \"Float64Array\", \n  \"Int16Array\", \n  \"Int32Array\", \n  \"Int8Array\", \n  \"Uint16Array\", \n
  \"Uint32Array\", \n  \"Float32Array\", \n  \"Array\", \n  \"Uint8Array\", \n  \"Uint8ClampedArray\", \n
  \"ArrayBuffer\"\n];\nconst ERROR_TYPES = [\n  \"EvalError\", \n  \"InternalError\", \n  \"RangeError\", \n
  \"ReferenceError\", \n  \"SyntaxError\", \n  \"TypeError\", \n  \"URIError\"\n];\nconst BUILT_IN_GLOBALS = [\n
  \"setInterval\", \n  \"setTimeout\", \n  \"clearInterval\", \n  \"clearTimeout\", \n\n  \"require\", \n  \"exports\", \n\n

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"eval", "isFinite", "isNaN", "parseFloat", "parseInt", "decodeURI",
"decodeURIComponent", "encodeURIComponent", "encodeURIComponent", "escape",
unescape;
const BUILT_IN_VARIABLES = [ "arguments", "this", "super", "console",
>window", "document", "localStorage", "module", "global" // Node.js;
const BUILT_INS =
[].concat( BUILT_IN_GLOBALS, BUILT_IN_VARIABLES, TYPES, ERROR_TYPES);
@param {string} value
@param {RegExp} re
@returns {RegExp} re
@returns {string} source(re)
if (!re) return null;
if (typeof re === "string") return re;
return re.source;
@param {RegExp | string} re
@returns {string}
function lookahead(re) {
return concat("(?=", re, ")");
@param {...(RegExp | string)} args
@returns {string}
function concat(...args) {
const joined = args.map((x) => source(x)).join("");
return joined;
}
Language:
JavaScript
Description: JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming
language with first-class functions.
Category: common, scripting
Website: https://developer.mozilla.org/en-US/docs/Web/JavaScript
@type LanguageFn
function javascript(hljs) {
  Takes a string
  like "<Booger" and checks to see
  if we can find a matching "</Booger" later in the
  content.
  @param {RegExpMatchArray} match
  @param {{after:number}} param1
  const hasClosingTag =
  (match, { after }) => {
    const tag = "<^" + match[0].slice(1);
    const pos = match.input.indexOf(tag, after);
    return pos !== -1;
  };
  const IDENT_RE$1 = IDENT_RE;
  const FRAGMENT = {
    begin: '<>',
    end: '</>',
  };
  const XML_TAG = {
    begin: '<[A-Za-z0-9\\._:-]+',
    end: '\\/[A-Za-z0-9\\._:-]+\\/>',
  };
  @param {RegExpMatchArray} match
  @param {CallbackResponse} response
  isTrulyOpeningTag: (match, response) => {
    const afterMatchIndex = match[0].length + match.index;
    const nextChar = match.input[afterMatchIndex];
    // nested type? // HTML should not include another raw
    '<' inside a tag // But a type might: <Array<Array<number>>, etc.
    if (nextChar === '<') {
      response.ignoreMatch();
      return;
    }
    // <something> // This is now either a tag or a type.
    if (nextChar === '>') {
      // if we cannot find a matching closing tag, then we
      // will ignore it
      if (!hasClosingTag(match, { after: afterMatchIndex })) {
        response.ignoreMatch();
      }
    }
  };
  const KEYWORDS$1 = {
    $pattern: IDENT_RE,
    keyword: KEYWORDS.join(""),
    literal: LITERALS.join(""),
    built_in: BUILT_INS.join(""),
  };
  // https://tc39.es/ecma262/#sec-literals-numeric-literals
  const decimalDigits = '[0-9](?![0-9])*';
  const frac = '\\\\.($ {decimalDigits})';
  // DecimalIntegerLiteral, including Annex B NonOctalDecimalIntegerLiteral
  // https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals
  const decimalInteger = `0|[1-9](?![0-9])*|0[0-7]*[89][0-9]*`;
  const NUMBER = {
    className: 'number',
    variants: [
      // DecimalLiteral
      { begin: `\\b($ {decimalInteger})(($ {frac})?)(($ {frac}))` +n `\\b`,
        { begin: `\\b($ {decimalInteger})\\b($ {frac})\\b\\b\\b\\b?($ {frac})\\b`,
          // DecimalBigIntegerLiteral
          { begin: `\\b0|[1-9](?![0-9])*\\b`,
            // NonDecimalIntegerLiteral
            { begin: `\\b0[xX][0-9a-fA-F](?![0-9a-fA-F])*\\b`,
              { begin: `\\b0[bB][0-1](?![0-1])*\\b`,
                { begin: `\\b0[oO][0-7](?![0-7])*\\b`,
                  // LegacyOctalIntegerLiteral (does not include underscore separators)
                  // https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals
                  { begin: `\\b0[0-7]+\\b`,
                    ],
                    relevance: 0
                  };
                  const SUBST = {
                    className: 'subst',
                    begin: '\\$\\{',
                    end: '\\}',
                    keywords: KEYWORDS$1,
                    contains: [] // defined later
                  };
                  const HTML_TEMPLATE = {
                    begin: 'html',
                    end: '"',
                    starts: {
                      end: "'",
                      returnEnd: false,
                      contains: [
                        hljs.BACKSLASH_ESCAPE,
                        SUBST
                      ],
                      subLanguage: 'xml'
                    }
                  };
                  const CSS_TEMPLATE = {
                    begin: 'css',
                    end: '"',
                    starts: {
                      end: "'",
                      returnEnd: false,
                      contains: [
                        hljs.BACKSLASH_ESCAPE,
                        SUBST
                      ],
                      subLanguage: 'css'
                    }
                  };
                  const TEMPLATE_STRING = {
                    className: 'string',
                    begin: '`',
                    end: '`',
                    contains: [
                      hljs.BACKSLASH_ESCAPE,
                      SUBST
                    ]
                  };
                  const JSDOC_COMMENT =
                    hljs.COMMENT(
                      '\\\\*\\*\\*',
                      '\\\\*',
                      {
                        relevance: 0,
                        contains: [
                          {
                            className: 'doctag',
                            begin: '@[A-Za-z]+',
                            contains: [
                              {
                                className: 'type',
                                begin: '\\{',
                                end: '\\}',
                                relevance: 0
                              },
                              {
                                className: 'variable',
                                begin: IDENT_RE$1 + '(?!\\s*(-)|$',
                                endsParent: true,
                                relevance: 0
                              },
                              // eat

```



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icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi ' +\n   'iwr kill lp ls man md measure mi mount move mp mv nal
ndr ni nmo npssc nsn nv ogv oh ' +\n   'popd ps pushd pwd r rbp rcjb rcsn rd rdr ren ri rjb rm rmdir rmo rmi rnp rp
rsn rsnp ' +\n   'rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp ' +\n   'spjb
spps spsv start stz subj sv swmi tee trcm type wget where wjb write\n // TODO: 'validate[A-Z]+' can't work in
keywords\n };\n\n const TITLE_NAME_RE = /\w[\w\d]*((-)[\w\d]+)*;/\n\n const BACKTICK_ESCAPE =
{\n  begin: "[\s\S]",\n  relevance: 0\n };\n\n const VAR = {\n  className: 'variable',\n  variants: [\n  {\n
  begin: /\$\B/\n  },\n  {\n  className: 'keyword',\n  begin: /\$this/\n  },\n  {\n  begin:
/\$[\w\d][\w\d_]*^\n  }\n  ]\n };\n\n const LITERAL = {\n  className: 'literal',\n  begin:
/\$(null|true|false)|\b/\n };\n\n const QUOTE_STRING = {\n  className: 'string',\n  variants: [\n  {\n
begin: /^"/,\n  end: /^"/\n  },\n  {\n  begin: /@""/,\n  end: /^"@"/\n  }]\n },\n  contains: [\n
BACKTICK_ESCAPE,\n  VAR,\n  {\n  className: 'variable',\n  begin: /\$[A-z]/,\n  end: /[^A-z]/\n
}\n  ]\n };\n\n const APOS_STRING = {\n  className: 'string',\n  variants: [\n  {\n  begin: /'/,\n
end: /'/\n  },\n  {\n  begin: /@'/,\n  end: /^"@"/\n  }]\n };\n\n const PS_HELPTAGS = {\n
className: 'doctag',\n  variants: [\n  /* no parameter help tags */\n  {\n  begin:
/\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/\n  },\n  /* one
parameter help tags */\n  {\n  begin:
/\.(parameter|forwardhelptargetname|forwardhelpcategory|remotehelprunspace|externalhelp)\s+|\$+/\n  }]\n
};\n\n const PS_COMMENT = hljs.inherit(\n  hljs.COMMENT(null, null),\n  {\n  variants: [\n  /* single-
line comment */\n  {\n  begin: /#/,,\n  end: /\$/\n  },\n  /* multi-line comment */\n  {\n
begin: /<#/,,\n  end: /#>/\n  }]\n },\n  contains: [ PS_HELPTAGS ]\n });\n\n const CMDLETS =
{\n  className: 'built_in',\n  variants: [\n  {\n  begin: '(.concat(VALID_VERBS, ')+(-)[\w\d]+)\n
}\n  ]\n };\n\n const PS_CLASS = {\n  className: 'class',\n  beginKeywords: 'class enum',\n  end: /\s*{}/,\n
excludeEnd: true,\n  relevance: 0,\n  contains: [ hljs.TITLE_MODE ]\n };\n\n const PS_FUNCTION = {\n
className: 'function',\n  begin: /function\s+/,,\n  end: /\s*\{\$/,\n  excludeEnd: true,\n  returnBegin: true,\n
relevance: 0,\n  contains: [\n  {\n  begin: "function",\n  relevance: 0,\n  className: "keyword"\n
},\n  {\n  className: "title",\n  begin: TITLE_NAME_RE,\n  relevance: 0\n  },\n  {\n  begin:
/\(/,\n  end: /\)/,\n  className: "params",\n  relevance: 0,\n  contains: [ VAR ]\n  }]\n //
CMDLETS\n  ]\n };\n\n // Using statment, plus type, plus assembly name.\n const PS_USING = {\n  begin:
/using\s/,,\n  end: /\$/,\n  returnBegin: true,\n  contains: [\n  QUOTE_STRING,\n  APOS_STRING,\n  {\n
className: 'keyword',\n  begin: /(using|assembly|command|module|namespace|type)/\n  }]\n };\n\n //
Comperison operators & function named parameters.\n const PS_ARGUMENTS = {\n  variants: [\n  // PS
literals are pretty verbose so it's a good idea to accent them a bit.\n  {\n  className: 'operator',\n  begin:
'(.concat(COMPARISON_OPERATORS, '))\b'\n  },\n  {\n  className: 'literal',\n  begin: /(-)
)[\w\d]+/,,\n  relevance: 0\n  }]\n };\n\n const HASH_SIGNS = {\n  className: 'selector-tag',\n
begin: /@\B/,,\n  relevance: 0\n };\n\n // It's a very general rule so I'll narrow it a bit with some strict boundaries\n
// to avoid any possible false-positive collisions!\n const PS_METHODS = {\n  className: 'function',\n  begin:
/\[.*\]\s*[\w]+[ ]??\(/,\n  end: /\$/,\n  returnBegin: true,\n  relevance: 0,\n  contains: [\n  {\n
className: 'keyword',\n  begin: '(.concat(\n    KEYWORDS.keyword.toString().replace(/\s/g, "\n    ),
')\b)',\n  endsParent: true,\n  relevance: 0\n  },\n  hljs.inherit(hljs.TITLE_MODE, {\n  endsParent:
true\n  })\n  ]\n };\n\n const GENTLEMANS_SET = [\n  // STATIC_MEMBER,\n  PS_METHODS,\n
PS_COMMENT,\n  BACKTICK_ESCAPE,\n  hljs.NUMBER_MODE,\n  QUOTE_STRING,\n
APOS_STRING,\n  // PS_NEW_OBJECT_TYPE,\n  CMDLETS,\n  VAR,\n  LITERAL,\n  HASH_SIGNS\n
];\n\n const PS_TYPE = {\n  begin: /\[/,\n  end: /\]/,\n  excludeBegin: true,\n  excludeEnd: true,\n  relevance:
0,\n  contains: [].concat(\n  'self',\n  GENTLEMANS_SET,\n  {\n  begin: "\" + TYPES.join("\\") +
\"",\n  className: "built_in",\n  relevance: 0\n  },\n  {\n  className: 'type',\n  begin:
/[\w\d]+/,,\n  relevance: 0\n  }]\n );\n\n PS_METHODS.contains.unshift(PS_TYPE);\n\n return {\n
name: 'PowerShell',\n  aliases: [\n  'ps',\n  'ps1'\n  ],\n  case_insensitive: true,\n  keywords:
KEYWORDS,\n  contains: GENTLEMANS_SET.concat(\n  PS_CLASS,\n  PS_FUNCTION,\n

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PS_USING,\n  PS_ARGUMENTS,\n  PS_TYPE\n  )\n };\n\nmodule.exports = powershell;\n","var
_Reflect$get = require("@babel/runtime-corejs3/core-js/reflect/get");\n\nvar _Object$getOwnPropertyDescriptor =
require("@babel/runtime-corejs3/core-js/object/get-own-property-descriptor");\n\nvar superPropBase =
require("./superPropBase.js");\n\nfunction _get(target, property, receiver) {\n  if (typeof Reflect !== "undefined"
&& _Reflect$get) {\n    module.exports = _get = _Reflect$get;\n    module.exports["default"] = module.exports,
module.exports.__esModule = true;\n  } else {\n    module.exports = _get = function _get(target, property, receiver)
{\n      var base = superPropBase(target, property);\n      if (!base) return;\n\n      var desc =
_Object$getOwnPropertyDescriptor(base, property);\n\n      if (desc.get) {\n        return desc.get.call(receiver);\n      }\n\n      return desc.value;\n    };\n    module.exports["default"] = module.exports, module.exports.__esModule =
true;\n  }\n  return _get(target, property, receiver || target);\n}\n\nmodule.exports =
_get;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","module.exports =
require("isomorphic-form-data");","module.exports = require("core-js-pure/stable/instance/slice");","var
baseClone = require('./_baseClone');\n\n/** Used to compose bitmasks for cloning. */\nvar CLONE_DEEP_FLAG
= 1,\n  CLONE_SYMBOLS_FLAG = 4;\n\n/**\n * This method is like `_.clone` except that it recursively clones
`value`.\n * @static\n * @memberOf _\n * @since 1.0.0\n * @category Lang\n * @param {*} value The value
to recursively clone.\n * @returns {*} Returns the deep cloned value.\n * @see _clone\n * @example\n *\n * var
objects = [{ 'a': 1 }, { 'b': 2 }];\n *\n * var deep = _cloneDeep(objects);\n *\n * console.log(deep[0] === objects[0]);\n *\n // => false\n */\nfunction cloneDeep(value) {\n  return baseClone(value, CLONE_DEEP_FLAG |
CLONE_SYMBOLS_FLAG);\n}\n\nmodule.exports = cloneDeep;\n","module.exports = require("core-js-
pure/stable/weak-map");","module.exports = require("cross-fetch");","module.exports =
require("traverse");","module.exports = require("cookie");","module.exports =
require("zenscroll");","module.exports = require("core-js-pure/stable/map");","module.exports = require("js-file-
download");","module.exports = require("core-js-pure/stable/instance/values");","module.exports = require("core-
js-pure/stable/instance/last-index-of");","module.exports = require("xml-but-prettier");","module.exports =
require("react-immutable-pure-component");","module.exports = require("autolinker");","var parent =
require("../es/symbol");\nrequire("../modules/esnext.symbol.async-
dispose");\nrequire("../modules/esnext.symbol.dispose");\nrequire("../modules/esnext.symbol.observable");\nrequire
("../modules/esnext.symbol.pattern-match");\n// TODO: Remove from `core-
js@4`\nrequire("../modules/esnext.symbol.replace-all");\n\nmodule.exports =
parent;\n","require("../modules/es.array.concat");\nrequire("../modules/es.object.to-
string");\nrequire("../modules/es.symbol");\nrequire("../modules/es.symbol.async-
iterator");\nrequire("../modules/es.symbol.description");\nrequire("../modules/es.symbol.has-
instance");\nrequire("../modules/es.symbol.is-concat-
spreadable");\nrequire("../modules/es.symbol.iterator");\nrequire("../modules/es.symbol.match");\nrequire("../mod-
ules/es.symbol.match-
all");\nrequire("../modules/es.symbol.replace");\nrequire("../modules/es.symbol.search");\nrequire("../modules/es.
symbol.species");\nrequire("../modules/es.symbol.split");\nrequire("../modules/es.symbol.to-
primitive");\nrequire("../modules/es.symbol.to-string-
tag");\nrequire("../modules/es.symbol.unscopables");\nrequire("../modules/es.json.to-string-
tag");\nrequire("../modules/es.math.to-string-tag");\nrequire("../modules/es.reflect.to-string-tag");\nvar path =
require("../internals/path");\n\nmodule.exports = path.Symbol;\n","var global = require("../internals/global");\nvar
createNonEnumerableProperty = require("../internals/create-non-enumerable-property");\n\nmodule.exports =
function (key, value) {\n  try {\n    createNonEnumerableProperty(global, key, value);\n  } catch (error) {\n    global[key] = value;\n  } return value;\n};\n\n/* eslint-disable es/no-object-getownpropertynames -- safe */\nvar
toIndexedObject = require("../internals/to-indexed-object");\nvar $getOwnPropertyNames =
require("../internals/object-get-own-property-names").f;\n\nvar toString = {}.toString;\n\nvar windowNames = typeof
window === 'object' && window && Object.getPrototypeOfNames\n ? Object.getPrototypeOfNames(window) :
[];\n\nvar getWindowNames = function (it) {\n  try {\n    return $getOwnPropertyNames(it);\n  } catch (error) {\n

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return windowNames.slice();\n };\n\n// fallback for IE11 buggy Object.getOwnPropertyNames with iframe and
window\nmodule.exports.f = function getOwnPropertyNames(it) {\n return windowNames && toString.call(it) ==
'[object Window]'\n ? getWindowNames(it)\n : $getOwnPropertyNames(toIndexedObject(it));\n};\n","use
strict";\nvar TO_STRING_TAG_SUPPORT = require('./internals/to-string-tag-support');\nvar classof =
require('./internals/classof');\n\n// `Object.prototype.toString` method implementation\n//
https://tc39.es/ecma262/#sec-object.prototype.tostring\nmodule.exports = TO_STRING_TAG_SUPPORT ?
{\n toString : function toString() {\n return '[object ' + classof(this) + ']';\n};\n},"var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncIterator` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.asynciterator\ndefineWellKnownSymbol('asyncIterator');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.hasInstance` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.hasinstance\ndefineWellKnownSymbol('hasInstance');\n","var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.isConcatSpreadable` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.isconcatspreadable\ndefineWellKnownSymbol('isConcatSpreadable');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.match` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.match\ndefineWellKnownSymbol('match');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.matchAll` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.matchall\ndefineWellKnownSymbol('matchAll');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.replace` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.replace\ndefineWellKnownSymbol('replace');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.search` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.search\ndefineWellKnownSymbol('search');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.species` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.species\ndefineWellKnownSymbol('species');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.split` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.split\ndefineWellKnownSymbol('split');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toPrimitive` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.toprimitive\ndefineWellKnownSymbol('toPrimitive');\n","var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.toStringTag` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.tostringtag\ndefineWellKnownSymbol('toStringTag');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.unscopables` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.unscopables\ndefineWellKnownSymbol('unscopables');\n","var global = require('./internals/global');\n\nvar
setToStringTag = require('./internals/set-to-string-tag');\n\n// JSON[@@toStringTag] property\n//
https://tc39.es/ecma262/#sec-json-@@tostringtag\nsetToStringTag(global.JSON, 'JSON', true);\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncDispose` well-
known symbol\n// https://github.com/tc39/proposal-using-
statement\ndefineWellKnownSymbol('asyncDispose');\n","var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.dispose` well-known symbol\n//
https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('dispose');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.observable` well-
known symbol\n// https://github.com/tc39/proposal-observable\ndefineWellKnownSymbol('observable');\n","var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.patternMatch` well-
known symbol\n// https://github.com/tc39/proposal-pattern-
matching\ndefineWellKnownSymbol('patternMatch');\n"}\n// TODO: remove from `core-js@4`\nvar
defineWellKnownSymbol = require('./internals/define-well-known-
symbol');\n\ndefineWellKnownSymbol('replaceAll');\n","module.exports = require('core-js-

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pure/features/symbol/iterator");", "var parent = require('./../es/symbol/iterator');\n\nmodule.exports =
parent;\n", "require('./../modules/es.symbol.iterator');\n\nrequire('./../modules/es.string.iterator');\n\nrequire('./../module
s/web.dom-collections.iterator');\n\nvar WrappedWellKnownSymbolModule = require('./../internals/well-known-
symbol-wrapped');\n\nmodule.exports = WrappedWellKnownSymbolModule.f('iterator');\n", "var isObject =
require('./internals/is-object');\n\nmodule.exports = function (it) {\n  if (!isObject(it) && it !== null) {\n    throw
TypeError("Can't set '" + String(it) + ' as a prototype');\n  } return it;\n};\n", "iterable DOM collections\n// flag -
`iterable` interface - 'entries', 'keys', 'values', 'forEach' methods\n\nmodule.exports = {\n  CSSRuleList: 0,\n  CSSStyleDeclaration: 0,\n  CSSValueList: 0,\n  ClientRectList: 0,\n  DOMRectList: 0,\n  DOMStringList: 0,\n  DOMTokenList: 1,\n  DataTransferItemList: 0,\n  FileList: 0,\n  HTMLAllCollection: 0,\n  HTMLCollection: 0,\n  HTMLFormElement: 0,\n  HTMLSelectElement: 0,\n  MediaList: 0,\n  MimeTypeArray: 0,\n  NamedNodeMap:
0,\n  NodeList: 1,\n  PaintRequestList: 0,\n  Plugin: 0,\n  PluginArray: 0,\n  SVGLengthList: 0,\n  SVGNumberList:
0,\n  SVGPathSegList: 0,\n  SVGPointList: 0,\n  SVGStringList: 0,\n  SVGTransformList: 0,\n  SourceBufferList:
0,\n  StyleSheetList: 0,\n  TextTrackCueList: 0,\n  TextTrackList: 0,\n  TouchList: 0\n};\n", "var parent =
require('./../es/instance/concat');\n\nmodule.exports = parent;\n", "var concat =
require('./array/virtual/concat');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  own
= it.concat;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.concat) ?
concat : own;\n};\n", "require('./../modules/es.array.concat');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').concat;\n", "var parent =
require('./../es/instance/filter');\n\nmodule.exports = parent;\n", "require('./../modules/es.array.filter');\n\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').filter;\n", "use
strict";\n\nvar $ = require('./internals/export');\n\nvar $filter = require('./internals/array-iteration').filter;\n\nvar
arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('filter');\n\n// `Array.prototype.filter` method\n//
https://tc39.es/ecma262/#sec-array.prototype.filter\n// with adding support of @@species\n$({ target: 'Array', proto:
true, forced: !HAS_SPECIES_SUPPORT }, {\n  filter: function filter(callbackfn /*, thisArg */) {\n    return
$filter(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var parent =
require('./../es/object/keys');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar toObject =
require('./internals/to-object');\n\nvar nativeKeys = require('./internals/object-keys');\n\nvar fails =
require('./internals/fails');\n\nvar FAILS_ON_PRIMITIVES = fails(function () { nativeKeys(1); });\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES }, {\n  keys: function keys(it) {\n    return nativeKeys(toObject(it));\n  }\n});\n", "var
parent = require('./../es/json/stringify');\n\nmodule.exports =
parent;\n", "require('./../modules/es.json.stringify');\n\nvar core = require('./../internals/path');\n\n// eslint-disable-next-
line es/no-json -- safe\nif (!core.JSON) core.JSON = { stringify: JSON.stringify }; \n\n// eslint-disable-next-line no-
unused-vars -- required for `.length`\n\nmodule.exports = function stringify(it, replacer, space) {\n  return
core.JSON.stringify.apply(null, arguments);\n};\n", "var $ = require('./internals/export');\n\nvar getBuiltIn =
require('./internals/get-built-in');\n\nvar fails = require('./internals/fails');\n\nvar $stringify = getBuiltIn('JSON',
'stringify');\n\nvar re = /[\\uD800-\\uDFFF]/g;\n\nvar low = /^[\\uD800-\\uDBFF]$/;\n\nvar hi = /^[\\uDC00-
\\uDFFF]$/;\n\nvar fix = function (match, offset, string) {\n  var prev = string.charAt(offset - 1);\n  var next =
string.charAt(offset + 1);\n  if ((low.test(match) && !hi.test(next)) || (hi.test(match) && !low.test(prev))) {\n
return '\\\\u' + match.charCodeAt(0).toString(16);\n  } return match;\n};\n\nvar FORCED = fails(function () {\n  return
$stringify(\\uDF06\\uD834) !== "\\uDF06\\u834" || $stringify(\\uDEAD) !==
"\\uDEAD";\n});\n\nif ($stringify) {\n  // `JSON.stringify` method\n  // https://tc39.es/ecma262/#sec-
json.stringify\n  // https://github.com/tc39/proposal-well-formed-stringify\n  $({ target: 'JSON', stat: true, forced:
FORCED }, {\n    // eslint-disable-next-line no-unused-vars -- required for `.length`\n    stringify: function
stringify(it, replacer, space) {\n      var result = $stringify.apply(null, arguments);\n      return typeof result === 'string'
? result.replace(re, fix) : result;\n    }\n  });\n};\n", "var parent = require('./../es/object/define-
property');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar DESCRIPTORS =

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require('../internals/descriptors');\nvar objectDefinePropertyModile = require('../internals/object-define-
property');\n\n// `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n$({ target:
'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n defineProperty:
objectDefinePropertyModile.f\n});\n\n", "var parent = require('../es/instance/bind');\n\nmodule.exports =
parent;\n", "var bind = require('../function/virtual/bind');\n\nvar FunctionPrototype =
Function.prototype;\n\nmodule.exports = function (it) {\n var own = it.bind;\n return it === FunctionPrototype || (it
instanceof Function && own === FunctionPrototype.bind) ? bind :
own;\n};\n\n", "require('../es/modules/es.function.bind');\n\nvar entryVirtual = require('../es/internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Function').bind;\n", "var $ = require('../internals/export');\n\nvar bind =
require('../internals/function-bind');\n\n// `Function.prototype.bind` method\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n$({ target: 'Function', proto: true }, {\n bind: bind\n});\n\n", "var parent =
require('../es/object/assign');\n\nmodule.exports = parent;\n", "var $ = require('../internals/export');\n\nvar assign =
require('../internals/object-assign');\n\n// `Object.assign` method\n// https://tc39.es/ecma262/#sec-object.assign\n//
eslint-disable-next-line es/no-object-assign -- required for testing\n$({ target: 'Object', stat: true, forced:
Object.assign !== assign }, {\n assign: assign\n});\n\n", "var parent =
require('../es/instance/slice');\n\nmodule.exports = parent;\n", "require('../es/modules/es.array.slice');\n\nvar
entryVirtual = require('../es/internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').slice;\n", "use
strict";\n\nvar $ = require('../internals/export');\n\nvar isObject = require('../internals/is-object');\n\nvar isArray =
require('../internals/is-array');\n\nvar toAbsoluteIndex = require('../internals/to-absolute-index');\n\nvar toLength =
require('../internals/to-length');\n\nvar toIndexedObject = require('../internals/to-indexed-object');\n\nvar createProperty
= require('../internals/create-property');\n\nvar wellKnownSymbol = require('../internals/well-known-symbol');\n\nvar
arrayMethodHasSpeciesSupport = require('../internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('slice');\n\nvar SPECIES =
wellKnownSymbol('species');\n\nvar nativeSlice = [].slice;\n\nvar max = Math.max;\n\n// `Array.prototype.slice`
method\n// https://tc39.es/ecma262/#sec-array.prototype.slice\n// fallback for not array-like ES3 strings and DOM
objects\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n slice: function slice(start, end)
{\n var O = toIndexedObject(this);\n var length = toLength(O.length);\n var k = toAbsoluteIndex(start,
length);\n var fin = toAbsoluteIndex(end === undefined ? length : end, length);\n // inline `ArraySpeciesCreate`
for usage native `Array#slice` where it's possible\n var Constructor, result, n;\n if (isArray(O)) {\n
Constructor = O.constructor;\n // cross-realm fallback\n if (typeof Constructor === 'function' && (Constructor
=== Array || isArray(Constructor.prototype))) {\n Constructor = undefined;\n } else if
(isObject(Constructor)) {\n Constructor = Constructor[SPECIES];\n if (Constructor === null) Constructor =
undefined;\n }\n if (Constructor === Array || Constructor === undefined) {\n return nativeSlice.call(O, k,
fin);\n }\n }\n result = new (Constructor === undefined ? Array : Constructor)(max(fin - k, 0));\n for (n = 0;
k < fin; k++, n++) if (k in O) createProperty(result, n, O[k]);\n result.length = n;\n return result;\n }
});\n\n", "var parent = require('../es/array/is-array');\n\nmodule.exports = parent;\n", "var $ = require('../internals/export');\n\nvar
isArray = require('../internals/is-array');\n\n// `Array.isArray` method\n// https://tc39.es/ecma262/#sec-
array.isarray\n$({ target: 'Array', stat: true }, {\n isArray: isArray\n});\n\n", "var parent =
require('../es/instance/reduce');\n\nmodule.exports = parent;\n", "var reduce =
require('../array/virtual/reduce');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.reduce;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.reduce) ?
reduce : own;\n};\n\n", "require('../es/modules/es.array.reduce');\n\nvar entryVirtual = require('../es/internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').reduce;\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar $reduce = require('../internals/array-reduce').left;\n\nvar arrayMethodIsStrict =
require('../internals/array-method-is-strict');\n\nvar CHROME_VERSION = require('../internals/engine-v8-
version');\n\nvar IS_NODE = require('../internals/engine-is-node');\n\nvar STRICT_METHOD =
arrayMethodIsStrict('reduce');\n\n// Chrome 80-82 has a critical bug\n//
https://bugs.chromium.org/p/chromium/issues/detail?id=1049982\n\nvar CHROME_BUG = !IS_NODE &&

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CHROME_VERSION > 79 && CHROME_VERSION < 83;\n\n// `Array.prototype.reduce` method\n//
https://tc39.es/ecma262/#sec-array.prototype.reduce\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD ||
CHROME_BUG }, {\n reduce: function reduce(callbackfn /*, initialValue */) {\n return $reduce(this, callbackfn,
arguments.length, arguments.length > 1 ? arguments[1] : undefined);\n }});\n", "var aFunction =
require('./internals/a-function');\nvar toObject = require('./internals/to-object');\nvar IndexedObject =
require('./internals/indexed-object');\nvar toLength = require('./internals/to-length');\n\n// `Array.prototype.{
reduce, reduceRight }` methods implementation\nvar createMethod = function (IS_RIGHT) {\n return function
(that, callbackfn, argumentsLength, memo) {\n aFunction(callbackfn);\n var O = toObject(that);\n var self =
IndexedObject(O);\n var length = toLength(O.length);\n var index = IS_RIGHT ? length - 1 : 0;\n var i =
IS_RIGHT ? -1 : 1;\n if (argumentsLength < 2) while (true) {\n if (index in self) {\n memo = self[index];\n
index += i;\n break;\n }\n index += i;\n if (IS_RIGHT ? index < 0 : length <= index) {\n throw
TypeError('Reduce of empty array with no initial value');\n }\n }\n for (;IS_RIGHT ? index >= 0 : length >
index; index += i) if (index in self) {\n memo = callbackfn(memo, self[index], index, O);\n }\n return
memo;\n }};\n\nmodule.exports = {\n // `Array.prototype.reduce` method\n // https://tc39.es/ecma262/#sec-
array.prototype.reduce\n left: createMethod(false),\n // `Array.prototype.reduceRight` method\n //
https://tc39.es/ecma262/#sec-array.prototype.reduceright\n right: createMethod(true)\n};\n", "var parent =
require('./../es/instance/map');\n\nmodule.exports = parent;\n", "var map = require('./array/virtual/map');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var own = it.map;\n return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.map) ? map :
own;\n};\n", "require('./../modules/es.array.map');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').map;\n", "use strict";\nvar $ = require('./internals/export');\nvar
$map = require('./internals/array-iteration').map;\nvar arrayMethodHasSpeciesSupport = require('./internals/array-
method-has-species-support');\nvar HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('map');\n\n//
`Array.prototype.map` method\n// https://tc39.es/ecma262/#sec-array.prototype.map\n// with adding support of
@@species\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n map: function
map(callbackfn /*, thisArg */) {\n return $map(this, callbackfn, arguments.length > 1 ? arguments[1] :
undefined);\n }});\n", "/*!\n * The buffer module from node.js, for the browser.\n *!\n * @author Feross
Aboukhadijeh <http://feross.org>\n * @license MIT\n */\n\n * If
= require('base64-js')\nvar ieee754 = require('ieee754')\nvar isArray = require('isArray')\n\nexports.Buffer =
Buffer\nexports.SlowBuffer = SlowBuffer\nexports.INSPECT_MAX_BYTES = 50\n\n**\n * If
`Buffer.TYPED_ARRAY_SUPPORT`:\n * === true Use Uint8Array implementation (fastest)\n * === false
Use Object implementation (most compatible, even IE6)\n *!\n * Browsers that support typed arrays are IE 10+,
Firefox 4+, Chrome 7+, Safari 5.1+,\n * Opera 11.6+, iOS 4.2+.\n *!\n * Due to various browser bugs, sometimes the
Object implementation will be used even\n * when the browser supports typed arrays.\n *!\n * Note:\n *!\n * -
Firefox 4-29 lacks support for adding new properties to `Uint8Array` instances,\n * See:
https://bugzilla.mozilla.org/show_bug.cgi?id=695438.\n *!\n * - Chrome 9-10 is missing the
`TypedArray.prototype.subarray` function.\n *!\n * - IE10 has a broken `TypedArray.prototype.subarray` function
which returns arrays of\n * incorrect length in some situations.\n *!\n * We detect these buggy browsers and set
`Buffer.TYPED_ARRAY_SUPPORT` to `false` so they\n * get the Object implementation, which is slower but
behaves correctly.\n *!\n\nBuffer.TYPED_ARRAY_SUPPORT = global.TYPED_ARRAY_SUPPORT !==
undefined\n ? global.TYPED_ARRAY_SUPPORT\n : typedArraySupport()\n\n**\n * Export kMaxLength after
typed array support is determined.\n */\n\nexports.kMaxLength = kMaxLength()\n\nfunction typedArraySupport ()
{\n try {\n var arr = new Uint8Array(1)\n arr.__proto__ = {__proto__: Uint8Array.prototype, foo: function ()
return 42 }}\n return arr.foo() === 42 && // typed array instances can be augmented\n typeof arr.subarray
=== 'function' && // chrome 9-10 lack `subarray`\n arr.subarray(1, 1).byteLength === 0 // ie10 has broken
`subarray`\n } catch (e) {\n return false\n }}\n\nfunction kMaxLength () {\n return
Buffer.TYPED_ARRAY_SUPPORT\n ? 0x7fffffff\n : 0x3fffffff\n}\n\nfunction createBuffer (that, length) {\n
if (kMaxLength() < length) {\n throw new RangeError('Invalid typed array length')\n }}\n if

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(Buffer.TYPED_ARRAY_SUPPORT) {\n // Return an augmented `Uint8Array` instance, for best performance\n
that = new Uint8Array(length)\n that.__proto__ = Buffer.prototype\n } else {\n // Fallback: Return an object\n
instance of the Buffer class\n if (that === null) {\n that = new Buffer(length)\n }\n that.length = length\n
}\n\n return that\n}\n\n/**\n * The Buffer constructor returns instances of `Uint8Array` that have their\n *  

prototype changed to `Buffer.prototype`. Furthermore, `Buffer` is a subclass of\n * `Uint8Array`, so the returned\n
instances will have all the node `Buffer` methods\n * and the `Uint8Array` methods. Square bracket notation works  

as expected -- it\n * returns a single octet.\n *\n * The `Uint8Array` prototype remains unmodified.\n */\n\nfunction\n
Buffer (arg, encodingOrOffset, length) {\n if (!Buffer.TYPED_ARRAY_SUPPORT && !(this instanceof Buffer))\n
{\n return new Buffer(arg, encodingOrOffset, length)\n }\n\n // Common case.\n if (typeof arg === 'number') {\n  

if (typeof encodingOrOffset === 'string') {\n throw new Error(\n // If encoding is specified then the first  

argument must be a string\n )\n }\n return allocUnsafe(this, arg)\n }\n return from(this, arg,  

encodingOrOffset, length)\n}\n\nBuffer.poolSize = 8192 // not used by this implementation\n\n// TODO: Legacy,  

not needed anymore. Remove in next major version.\nBuffer._augment = function (arr) {\n arr.__proto__ =  

Buffer.prototype\n return arr\n}\n\nfunction from (that, value, encodingOrOffset, length) {\n if (typeof value ===  

'number') {\n throw new TypeError("\value" argument must not be a number")\n }\n\n if (typeof ArrayBuffer  

!== 'undefined' && value instanceof ArrayBuffer) {\n return fromArrayBuffer(that, value, encodingOrOffset,  

length)\n }\n\n if (typeof value === 'string') {\n return fromString(that, value, encodingOrOffset)\n }\n\n return  

fromObject(that, value)\n}\n\n/**\n * Functionally equivalent to Buffer(arg, encoding) but throws a TypeError\n * if  

value is a number.\n * Buffer.from(str[, encoding])\n * Buffer.from(array)\n * Buffer.from(buffer)\n *\n  

Buffer.from(arrayBuffer[, byteOffset[, length]])\n */\n\nBuffer.from = function (value, encodingOrOffset, length) {\n  

return from(null, value, encodingOrOffset, length)\n}\n\nif (Buffer.TYPED_ARRAY_SUPPORT) {\n  

Buffer.prototype.__proto__ = Uint8Array.prototype\n Buffer.__proto__ = Uint8Array\n if (typeof Symbol !==  

'undefined' && Symbol.species &&\n Buffer[Symbol.species] === Buffer) {\n // Fix subarray() in ES2016.  

See: https://github.com/feross/buffer/pull/97\n Object.defineProperty(Buffer, Symbol.species, {\n value: null,\n  

configurable: true\n })\n }\n}\n\nfunction assertSize (size) {\n if (typeof size !== 'number') {\n throw new  

TypeError("\size" argument must be a number")\n } else if (size < 0) {\n throw new RangeError("\size"  

argument must not be negative')\n }\n}\n\nfunction alloc (that, size, fill, encoding) {\n assertSize(size)\n if (size  

<= 0) {\n return createBuffer(that, size)\n }\n if (fill !== undefined) {\n // Only pay attention to encoding if it's  

a string. This\n // prevents accidentally sending in a number that would\n // be interpreted as a start offset.\n  

return typeof encoding === 'string'\n ? createBuffer(that, size).fill(fill, encoding)\n : createBuffer(that,  

size).fill(fill)\n }\n return createBuffer(that, size)\n}\n\n/**\n * Creates a new filled Buffer instance.\n * alloc(size[,  

fill[, encoding]])\n */\n\nBuffer.alloc = function (size, fill, encoding) {\n return alloc(null, size, fill,  

encoding)\n}\n\nfunction allocUnsafe (that, size) {\n assertSize(size)\n that = createBuffer(that, size < 0 ? 0 :  

checked(size) | 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) {\n for (var i = 0; i < size; ++i) {\n that[i] = 0\n  

}\n }\n return that\n}\n\n/**\n * Equivalent to Buffer(num), by default creates a non-zero-filled Buffer instance.\n *\n  

*/\n\nBuffer.allocUnsafe = function (size) {\n return allocUnsafe(null, size)\n}\n\n/**\n * Equivalent to  

SlowBuffer(num), by default creates a non-zero-filled Buffer instance.\n */\n\nBuffer.allocUnsafeSlow = function  

(size) {\n return allocUnsafe(null, size)\n}\n\nfunction fromString (that, string, encoding) {\n if (typeof encoding  

!== 'string' || encoding === '') {\n encoding = 'utf8'\n }\n\n if (!Buffer.isEncoding(encoding)) {\n throw new  

TypeError("\encoding" must be a valid string encoding')\n }\n\n var length = byteLength(string, encoding) | 0\n  

that = createBuffer(that, length)\n\n var actual = that.write(string, encoding)\n\n if (actual !== length) {\n //  

Writing a hex string, for example, that contains invalid characters will\n // cause everything after the first invalid  

character to be ignored. (e.g.\n // 'abxcd' will be treated as 'ab')\n that = that.slice(0, actual)\n }\n\n return  

that\n}\n\nfunction fromArrayLike (that, array) {\n var length = array.length < 0 ? 0 : checked(array.length) | 0\n  

that = createBuffer(that, length)\n for (var i = 0; i < length; i += 1) {\n that[i] = array[i] & 255\n }\n return  

that\n}\n\nfunction fromArrayBuffer (that, array, byteOffset, length) {\n array.byteLength // this throws if `array` is  

not a valid ArrayBuffer\n\n if (byteOffset < 0 || array.byteLength < byteOffset) {\n throw new  

RangeError("\offset" is out of bounds')\n }\n\n if (array.byteLength < byteOffset + (length || 0)) {\n throw new

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RangeError('\length' is out of bounds')\n } \n\n if (byteOffset === undefined && length === undefined) {\n
array = new Uint8Array(array)\n } else if (length === undefined) {\n array = new Uint8Array(array, byteOffset)\n
} else {\n array = new Uint8Array(array, byteOffset, length)\n }\n\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n
// Return an augmented `Uint8Array` instance, for best performance\n that = array\n that.__proto__ =
Buffer.prototype\n } else {\n // Fallback: Return an object instance of the Buffer class\n that =
fromArrayLike(that, array)\n }\n\n return that\n}\n\nfunction fromObject (that, obj) {\n if (Buffer.isBuffer(obj)) {\n
var len = checked(obj.length) | 0\n that = createBuffer(that, len)\n\n if (that.length === 0) {\n return that\n
}\n\n obj.copy(that, 0, 0, len)\n return that\n }\n\n if (obj) {\n if ((typeof ArrayBuffer !== 'undefined' &&\n
obj.buffer instanceof ArrayBuffer) || 'length' in obj) {\n if (typeof obj.length !== 'number' || isnan(obj.length))\n
return createBuffer(that, 0)\n }\n return fromArrayLike(that, obj)\n }\n\n if (obj.type === 'Buffer'\n
&& isArray(obj.data)) {\n return fromArrayLike(that, obj.data)\n }\n }\n\n throw new TypeError('First
argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.')

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'hex':\n    return hexSlice(this, start, end)\n\n    case 'utf8':\n    case 'utf-8':\n    return utf8Slice(this, start,
end)\n\n    case 'ascii':\n    return asciiSlice(this, start, end)\n\n    case 'latin1':\n    case 'binary':\n    return
latin1Slice(this, start, end)\n\n    case 'base64':\n    return base64Slice(this, start, end)\n\n    case 'ucs2':\n
case 'ucs-2':\n    case 'utf16le':\n    case 'utf-16le':\n    return utf16leSlice(this, start, end)\n\n    default:\n    if
(loweredCase) throw new TypeError('Unknown encoding: ' + encoding)\n    encoding = (encoding +
').toLowerCase()\n    loweredCase = true\n    }\n    }\n\n\n// The property is used by `Buffer.isBuffer` and `is-
buffer` (in Safari 5-7) to detect\n// Buffer instances.\nBuffer.prototype._isBuffer = true\n\nfunction swap (b, n, m)
{\n  var i = b[n]\n  b[n] = b[m]\n  b[m] = i\n}\n\nBuffer.prototype.swap16 = function swap16 () {\n  var len =
this.length\n  if (len % 2 !== 0) {\n    throw new RangeError('Buffer size must be a multiple of 16-bits')\n  }\n  for
(var i = 0; i < len; i += 2) {\n    swap(this, i, i + 1)\n  }\n  return this\n}\n\nBuffer.prototype.swap32 = function
swap32 () {\n  var len = this.length\n  if (len % 4 !== 0) {\n    throw new RangeError('Buffer size must be a multiple
of 32-bits')\n  }\n  for (var i = 0; i < len; i += 4) {\n    swap(this, i, i + 3)\n    swap(this, i + 1, i + 2)\n  }\n  return
this\n}\n\nBuffer.prototype.swap64 = function swap64 () {\n  var len = this.length\n  if (len % 8 !== 0) {\n    throw
new RangeError('Buffer size must be a multiple of 64-bits')\n  }\n  for (var i = 0; i < len; i += 8) {\n    swap(this, i,
i + 7)\n    swap(this, i + 1, i + 6)\n    swap(this, i + 2, i + 5)\n    swap(this, i + 3, i + 4)\n  }\n  return
this\n}\n\nBuffer.prototype.toString = function toString () {\n  var length = this.length | 0\n  if (length === 0) return
''\n  if (arguments.length === 0) return utf8Slice(this, 0, length)\n  return slowToString.apply(this,
arguments)\n}\n\nBuffer.prototype.equals = function equals (b) {\n  if (!Buffer.isBuffer(b)) throw new
TypeError('Argument must be a Buffer')\n  if (this === b) return true\n  return Buffer.compare(this, b) ===
0\n}\n\nBuffer.prototype.inspect = function inspect () {\n  var str = ''\n  var max =
exports.INSPECT_MAX_BYTES\n  if (this.length > 0) {\n    str = this.toString('hex', 0, max).match(/.{2}/g).join('
')\n    if (this.length > max) str += ' ... '\n  }\n  return '<Buffer ' + str + '>'\n}\n\nBuffer.prototype.compare = function
compare (target, start, end, thisStart, thisEnd) {\n  if (!Buffer.isBuffer(target)) {\n    throw new
TypeError('Argument must be a Buffer')\n  }\n  if (start === undefined) {\n    start = 0\n  }\n  if (end ===
undefined) {\n    end = target ? target.length : 0\n  }\n  if (thisStart === undefined) {\n    thisStart = 0\n  }\n  if
(thisEnd === undefined) {\n    thisEnd = this.length\n  }\n  if (start < 0 || end > target.length || thisStart < 0 ||
thisEnd > this.length) {\n    throw new RangeError('out of range index')\n  }\n  if (thisStart >= thisEnd && start
>= end) {\n    return 0\n  }\n  if (thisStart >= thisEnd) {\n    return -1\n  }\n  if (start >= end) {\n    return 1\n  }\n  if
(start >>>= 0\n    end >>>= 0\n    thisStart >>>= 0\n    thisEnd >>>= 0)\n  if (this === target) return 0\n  var x =
thisEnd - thisStart\n  var y = end - start\n  var len = Math.min(x, y)\n  var thisCopy = this.slice(thisStart,
thisEnd)\n  var targetCopy = target.slice(start, end)\n  for (var i = 0; i < len; ++i) {\n    if (thisCopy[i] !==
targetCopy[i]) {\n      x = thisCopy[i]\n      y = targetCopy[i]\n      break\n    }\n  }\n  if (x < y) return -1\n  if (y <
x) return 1\n  return 0\n}\n\n// Finds either the first index of `val` in `buffer` at offset >= `byteOffset`,\n// OR the last
index of `val` in `buffer` at offset <= `byteOffset`.\n// Arguments:\n// - buffer - a Buffer to search\n// - val - a
string, Buffer, or number\n// - byteOffset - an index into `buffer`; will be clamped to an int32\n// - encoding - an
optional encoding, relevant is val is a string\n// - dir - true for indexOf, false for lastIndexOf\nfunction
bidirectionalIndexOf (buffer, val, byteOffset, encoding, dir) {\n  // Empty buffer means no match\n  if (buffer.length
=== 0) return -1\n  // Normalize byteOffset\n  if (typeof byteOffset === 'string') {\n    encoding = byteOffset\n    byteOffset = 0\n  } else if (byteOffset > 0x7fffffff) {\n    byteOffset = 0x7fffffff\n  } else if (byteOffset < -
0x80000000) {\n    byteOffset = -0x80000000\n  }\n  byteOffset = +byteOffset // Coerce to Number.\n  if
(isNaN(byteOffset)) {\n    // byteOffset: it it's undefined, null, NaN, \"foo\", etc, search whole buffer\n    byteOffset
= dir ? 0 : (buffer.length - 1)\n  }\n  // Normalize byteOffset: negative offsets start from the end of the buffer\n  if
(byteOffset < 0) byteOffset = buffer.length + byteOffset\n  if (byteOffset >= buffer.length) {\n    if (dir) return -1\n
else byteOffset = buffer.length - 1\n  } else if (byteOffset < 0) {\n    if (dir) byteOffset = 0\n    else return -1\n  }\n  // Normalize val\n  if (typeof val === 'string') {\n    val = Buffer.from(val, encoding)\n  }\n  // Finally, search
either indexOf (if dir is true) or lastIndexOf\n  if (Buffer.isBuffer(val)) {\n    // Special case: looking for empty
string/buffer always fails\n    if (val.length === 0) {\n      return -1\n    }\n    return arrayIndexOf(buffer, val,
byteOffset, encoding, dir)\n  } else if (typeof val === 'number') {\n    val = val & 0xFF // Search for a byte value [0-

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true\n } \n } \n } \n\nBuffer.prototype.toJSON = function toJSON () {\n return {\n type: 'Buffer',\n data:
Array.prototype.slice.call(this._arr || this, 0)\n } \n } \n\nfunction base64Slice (buf, start, end) {\n if (start === 0 &&
end === buf.length) {\n return base64.fromByteArray(buf)\n } else {\n return
base64.fromByteArray(buf.slice(start, end))\n } \n } \n\nfunction utf8Slice (buf, start, end) {\n end =
Math.min(buf.length, end)\n var res = []\n var i = start\n while (i < end) {\n var firstByte = buf[i]\n var
codePoint = null\n var bytesPerSequence = (firstByte > 0xEF) ? 4\n : (firstByte > 0xDF) ? 3\n : (firstByte >
0xBF) ? 2\n : 1\n if (i + bytesPerSequence <= end) {\n var secondByte, thirdByte, fourthByte,
tempCodePoint\n\n switch (bytesPerSequence) {\n case 1:\n if (firstByte < 0x80) {\n codePoint
= firstByte\n } \n break\n case 2:\n secondByte = buf[i + 1]\n if ((secondByte & 0xC0)
=== 0x80) {\n tempCodePoint = (firstByte & 0x1F) << 0x6 | (secondByte & 0x3F)\n if
(tempCodePoint > 0x7F) {\n codePoint = tempCodePoint\n } \n } \n break\n case 3:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n if ((secondByte & 0xC0) === 0x80 && (thirdByte
& 0xC0) === 0x80) {\n tempCodePoint = (firstByte & 0xF) << 0xC | (secondByte & 0x3F) << 0x6 |
(thirdByte & 0x3F)\n if (tempCodePoint > 0x7FF && (tempCodePoint < 0xD800 || tempCodePoint >
0xDFFF)) {\n codePoint = tempCodePoint\n } \n } \n break\n case 4:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n fourthByte = buf[i + 3]\n if ((secondByte &
0xC0) === 0x80 && (thirdByte & 0xC0) === 0x80 && (fourthByte & 0xC0) === 0x80) {\n tempCodePoint
= (firstByte & 0xF) << 0x12 | (secondByte & 0x3F) << 0xC | (thirdByte & 0x3F) << 0x6 | (fourthByte & 0x3F)\n
if (tempCodePoint > 0xFFFF && tempCodePoint < 0x110000) {\n codePoint = tempCodePoint\n
} \n } \n } \n } \n\n if (codePoint === null) {\n // we did not generate a valid codePoint so insert a\n
// replacement char (U+FFFD) and advance only 1 byte\n codePoint = 0xFFFD\n bytesPerSequence = 1\n }
else if (codePoint > 0xFFFF) {\n // encode to utf16 (surrogate pair dance)\n codePoint -= 0x10000\n
res.push(codePoint >>> 10 & 0x3FF | 0xD800)\n codePoint = 0xDC00 | codePoint & 0x3FF\n } \n\n
res.push(codePoint)\n i += bytesPerSequence\n } \n\n return decodeCodePointsArray(res)\n } \n\n// Based on
http://stackoverflow.com/a/22747272/680742, the browser with\n// the lowest limit is Chrome, with 0x10000
args.\n// We go 1 magnitude less, for safety\nvar MAX_ARGUMENTS_LENGTH = 0x1000\n\nfunction
decodeCodePointsArray (codePoints) {\n var len = codePoints.length\n if (len <=
MAX_ARGUMENTS_LENGTH) {\n return String.fromCharCode.apply(String, codePoints) // avoid extra
slice()\n } \n\n // Decode in chunks to avoid \"call stack size exceeded\".\n var res = \"\n var i = 0\n while (i < len)
{\n res += String.fromCharCode.apply(\n String,\n codePoints.slice(i, i +=
MAX_ARGUMENTS_LENGTH)\n ) \n } \n\n return res\n } \n\n\nfunction asciiSlice (buf, start, end) {\n var ret = \"\n
end = Math.min(buf.length, end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i] &
0x7F)\n } \n\n return ret\n } \n\n\nfunction latin1Slice (buf, start, end) {\n var ret = \"\n end = Math.min(buf.length,
end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i])\n } \n\n return ret\n } \n\n\nfunction
hexSlice (buf, start, end) {\n var len = buf.length\n\n if (!start || start < 0) start = 0\n if (!end || end < 0 || end > len)
end = len\n\n var out = \"\n for (var i = start; i < end; ++i) {\n out += toHex(buf[i])\n } \n\n return
out\n } \n\n\nfunction utf16leSlice (buf, start, end) {\n var bytes = buf.slice(start, end)\n var res = \"\n for (var i = 0; i <
bytes.length; i += 2) {\n res += String.fromCharCode(bytes[i] + bytes[i + 1] * 256)\n } \n\n return
res\n } \n\n\nBuffer.prototype.slice = function slice (start, end) {\n var len = this.length\n start = ~~start\n end = end
=== undefined ? len : ~~end\n\n if (start < 0) {\n start += len\n if (start < 0) start = 0\n } else if (start > len) {\n
start = len\n } \n\n if (end < 0) {\n end += len\n if (end < 0) end = 0\n } else if (end > len) {\n end = len\n
} \n\n if (end < start) end = start\n\n var newBuf\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n newBuf =
this.subarray(start, end)\n newBuf.__proto__ = Buffer.prototype\n } else {\n var sliceLen = end - start\n
newBuf = new Buffer(sliceLen, undefined)\n for (var i = 0; i < sliceLen; ++i) {\n newBuf[i] = this[i + start]\n
} \n } \n\n return newBuf\n } \n\n\n/*\n * Need to make sure that buffer isn't trying to write out of bounds.\n
*/\n\nfunction checkOffset (offset, ext, length) {\n if ((offset % 1) !== 0 || offset < 0) throw new RangeError('offset is
not uint')\n if (offset + ext > length) throw new RangeError('Trying to access beyond buffer
length')\n } \n\n\nBuffer.prototype.readUIntLE = function readUIntLE (offset, byteLength, noAssert) {\n offset =

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offset | 0\n byteLength = byteLength | 0\n if (!noAssert) checkOffset(offset, byteLength)\n\n var val =
this[offset]\n var mul = 1\n var i = 0\n while (++i < byteLength && (mul *= 0x100)) {\n  val += this[offset + i] *
mul\n }\n\n return val\n}\n\nBuffer.prototype.readUIntBE = function readUIntBE (offset, byteLength, noAssert)
{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) {\n   checkOffset(offset, byteLength,
this.length)\n }\n\n var val = this[offset + --byteLength]\n var mul = 1\n while (byteLength > 0 && (mul *=
0x100)) {\n  val += this[offset + --byteLength] * mul\n }\n\n return val\n}\n\nBuffer.prototype.readUInt8 =
function readUInt8 (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 1, this.length)\n  return
this[offset]\n}\n\nBuffer.prototype.readUInt16LE = function readUInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return this[offset] | (this[offset + 1] <<
8)\n}\n\nBuffer.prototype.readUInt16BE = function readUInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return (this[offset] << 8) | this[offset + 1]\n}\n\nBuffer.prototype.readUInt32LE
= function readUInt32LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n\n  return
((this[offset]) |\n   (this[offset + 1] << 8) |\n   (this[offset + 2] << 16)) +\n   (this[offset + 3] *
0x1000000)\n}\n\nBuffer.prototype.readUInt32BE = function readUInt32BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n\n  return (this[offset] * 0x1000000) +\n   ((this[offset + 1] << 16) |\n   (this[offset + 2] << 8) |\n   this[offset + 3])\n}\n\nBuffer.prototype.readIntLE = function readIntLE (offset,
byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset,
byteLength, this.length)\n\n  var val = this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *=
0x100)) {\n   val += this[offset + i] * mul\n }\n  mul *= 0x80\n\n  if (val >= mul) val -= Math.pow(2, 8 *
byteLength)\n\n  return val\n}\n\nBuffer.prototype.readIntBE = function readIntBE (offset, byteLength, noAssert)
{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength,
this.length)\n\n  var i = byteLength\n  var mul = 1\n  var val = this[offset + --i]\n  while (i > 0 && (mul *= 0x100))
{\n   val += this[offset + --i] * mul\n }\n  mul *= 0x80\n\n  if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n\n
return val\n}\n\nBuffer.prototype.readInt8 = function readInt8 (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 1, this.length)\n  if (!(this[offset] & 0x80)) return (this[offset])\n  return ((0xff - this[offset] + 1)
* -1)\n}\n\nBuffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset] | (this[offset + 1] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt16BE = function readInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset + 1] | (this[offset] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt32LE = function readInt32LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n\n  return (this[offset]) |\n   (this[offset + 1] << 8) |\n   (this[offset + 2] << 16)
|\n   (this[offset + 3] << 24)\n}\n\nBuffer.prototype.readInt32BE = function readInt32BE (offset, noAssert) {\n  if
(!noAssert) checkOffset(offset, 4, this.length)\n\n  return (this[offset] << 24) |\n   (this[offset + 1] << 16) |\n   (this[offset + 2] << 8) |\n   (this[offset + 3])\n}\n\nBuffer.prototype.readFloatLE = function readFloatLE (offset,
noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, true, 23,
4)\n}\n\nBuffer.prototype.readFloatBE = function readFloatBE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, false, 23,
4)\n}\n\nBuffer.prototype.readDoubleLE = function readDoubleLE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, true, 52,
8)\n}\n\nBuffer.prototype.readDoubleBE = function readDoubleBE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, false, 52, 8)\n}\n\nfunction checkInt (buf,
value, offset, ext, max, min) {\n  if (!Buffer.isBuffer(buf)) throw new TypeError('"buffer" argument must be a
Buffer instance')\n  if (value > max || value < min) throw new RangeError('"value" argument is out of bounds')\n  if
(offset + ext > buf.length) throw new RangeError('Index out of range')\n}\n\nBuffer.prototype.writeUIntLE =
function writeUIntLE (value, offset, byteLength, noAssert) {\n  value = +value\n  offset = offset | 0\n  byteLength =
byteLength | 0\n  if (!noAssert) {\n   var maxBytes = Math.pow(2, 8 * byteLength) - 1\n   checkInt(this, value,
offset, byteLength, maxBytes, 0)\n }\n\n  var mul = 1\n  var i = 0\n  this[offset] = value & 0xFF\n  while (++i <
byteLength && (mul *= 0x100)) {\n   this[offset + i] = (value / mul) & 0xFF\n }\n\n  return offset +

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byteLength\n}\n\nBuffer.prototype.writeUIntBE = function writeUIntBE (value, offset, byteLength, noAssert) {\n
value = +value\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) {\n var maxBytes =
Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value, offset, byteLength, maxBytes, 0)\n }\n\n var i =
byteLength - 1\n var mul = 1\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n
this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeUInt8 =
function writeUInt8 (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this,
value, offset, 1, 0xff, 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n this[offset] =
(value & 0xff)\n return offset + 1\n}\n\nfunction objectWriteUInt16 (buf, value, offset, littleEndian) {\n if (value <
0) value = 0xffff + value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 2); i < j; ++i) {\n buf[offset + i] =
(value & (0xff << (8 * (littleEndian ? i : 1 - i)))) >>>\n (littleEndian ? i : 1 - i) * 8\n
}\n}\n\nBuffer.prototype.writeUInt16LE = function writeUInt16LE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0xffff, 0)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n }
else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeUInt16BE
= function writeUInt16BE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 2, 0xffff, 0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>>
8)\n this[offset + 1] = (value & 0xff)\n } else {\n objectWriteUInt16(this, value, offset, false)\n }\n return
offset + 2\n}\n\nfunction objectWriteUInt32 (buf, value, offset, littleEndian) {\n if (value < 0) value = 0xffffffff +
value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 4); i < j; ++i) {\n buf[offset + i] = (value >>>
(littleEndian ? i : 3 - i) * 8) & 0xff\n }\n}\n\nBuffer.prototype.writeUInt32LE = function writeUInt32LE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset + 3] = (value >>> 24)\n this[offset + 2] = (value
>>> 16)\n this[offset + 1] = (value >>> 8)\n this[offset] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, true)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeUInt32BE = function writeUInt32BE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 24)\n this[offset + 1] = (value >>>
16)\n this[offset + 2] = (value >>> 8)\n this[offset + 3] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, false)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeIntLE = function writeIntLE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = 0\n var mul = 1\n
var sub = 0\n this[offset] = value & 0xFF\n while (++i < byteLength && (mul *= 0x100)) {\n if (value < 0 &&
sub === 0 && this[offset + i - 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeIntBE = function writeIntBE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = byteLength - 1\n var
mul = 1\n var sub = 0\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n if (value < 0
&& sub === 0 && this[offset + i + 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeInt8 = function writeInt8 (value, offset,
noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 1, 0x7f, -0x80)\n if
(!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n if (value < 0) value = 0xff + value + 1\n
this[offset] = (value & 0xff)\n return offset + 1\n}\n\nBuffer.prototype.writeInt16LE = function writeInt16LE
(value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2,
0x7fff, -0x8000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] =
(value >>> 8)\n } else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset +
2\n}\n\nBuffer.prototype.writeInt16BE = function writeInt16BE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0x7fff, -0x8000)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 8)\n this[offset + 1] = (value & 0xff)\n }
else {\n objectWriteUInt16(this, value, offset, false)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeInt32LE
=

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= function writeInt32LE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert)
checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n
this[offset] = (value & 0xff)\n  this[offset + 1] = (value >>> 8)\n  this[offset + 2] = (value >>> 16)\n  this[offset
+ 3] = (value >>> 24)\n  } else {\n  objectWriteUInt32(this, value, offset, true)\n  }\n  return offset +
4}\n\nBuffer.prototype.writeInt32BE = function writeInt32BE (value, offset, noAssert) {\n  value = +value\n
offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (value < 0) value =
0xffffffff + value + 1\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n  this[offset] = (value >>> 24)\n  this[offset
+ 1] = (value >>> 16)\n  this[offset + 2] = (value >>> 8)\n  this[offset + 3] = (value & 0xff)\n  } else {\n
objectWriteUInt32(this, value, offset, false)\n  }\n  return offset + 4}\n\nfunction checkIEEE754 (buf, value,
offset, ext, max, min) {\n  if (offset + ext > buf.length) throw new RangeError('Index out of range')\n  if (offset < 0)
throw new RangeError('Index out of range')\n}\n\nfunction writeFloat (buf, value, offset, littleEndian, noAssert) {\n
if (!noAssert) {\n  checkIEEE754(buf, value, offset, 4, 3.4028234663852886e+38, -3.4028234663852886e+38)\n
}\n  ieee754.write(buf, value, offset, littleEndian, 23, 4)\n  return offset + 4}\n\nBuffer.prototype.writeFloatLE =
function writeFloatLE (value, offset, noAssert) {\n  return writeFloat(this, value, offset, true,
noAssert)\n}\n\nBuffer.prototype.writeFloatBE = function writeFloatBE (value, offset, noAssert) {\n  return
writeFloat(this, value, offset, false, noAssert)\n}\n\nfunction writeDouble (buf, value, offset, littleEndian, noAssert)
{\n  if (!noAssert) {\n  checkIEEE754(buf, value, offset, 8, 1.7976931348623157E+308, -
1.7976931348623157E+308)\n  }\n  ieee754.write(buf, value, offset, littleEndian, 52, 8)\n  return offset +
8}\n\nBuffer.prototype.writeDoubleLE = function writeDoubleLE (value, offset, noAssert) {\n  return
writeDouble(this, value, offset, true, noAssert)\n}\n\nBuffer.prototype.writeDoubleBE = function writeDoubleBE
(value, offset, noAssert) {\n  return writeDouble(this, value, offset, false, noAssert)\n}\n\n// copy(targetBuffer,
targetStart=0, sourceStart=0, sourceEnd=buffer.length)\nBuffer.prototype.copy = function copy (target, targetStart,
start, end) {\n  if (!start) start = 0\n  if (!end && end !== 0) end = this.length\n  if (targetStart >= target.length)
targetStart = target.length\n  if (!targetStart) targetStart = 0\n  if (end > 0 && end < start) end = start\n\n  // Copy 0
bytes; we're done\n  if (end === start) return 0\n  if (target.length === 0 || this.length === 0) return 0\n\n  // Fatal
error conditions\n  if (targetStart < 0) {\n  throw new RangeError('targetStart out of bounds')\n  }\n  if (start < 0 ||
start >= this.length) throw new RangeError('sourceStart out of bounds')\n  if (end < 0) throw new
RangeError('sourceEnd out of bounds')\n\n  // Are we oob?\n  if (end > this.length) end = this.length\n  if
(target.length - targetStart < end - start) {\n  end = target.length - targetStart + start\n  }\n\n  var len = end - start\n
var i\n\n  if (this === target && start < targetStart && targetStart < end) {\n  // descending copy from end\n  for (i
= len - 1; i >= 0; --i) {\n  target[i + targetStart] = this[i + start]\n  }\n  } else if (len < 1000 ||
!Buffer.TYPED_ARRAY_SUPPORT) {\n  // ascending copy from start\n  for (i = 0; i < len; ++i) {\n  target[i +
targetStart] = this[i + start]\n  }\n  } else {\n  Uint8Array.prototype.set.call(\n  target,\n  this.subarray(start,
start + len),\n  targetStart\n  )\n  }\n\n  return len\n}\n\n// Usage:\n// buffer.fill(number[, offset[, end]])\n//
buffer.fill(buffer[, offset[, end]])\n// buffer.fill(string[, offset[, end]][, encoding])\nBuffer.prototype.fill = function
fill (val, start, end, encoding) {\n  // Handle string cases:\n  if (typeof val === 'string') {\n  if (typeof start ===
'string') {\n  encoding = start\n  start = 0\n  end = this.length\n  } else if (typeof end === 'string') {\n
encoding = end\n  end = this.length\n  }\n  if (val.length === 1) {\n  var code = val.charCodeAt(0)\n  if
(code < 256) {\n  val = code\n  }\n  }\n  if (encoding !== undefined && typeof encoding !== 'string') {\n
throw new TypeError('encoding must be a string')\n  }\n  if (typeof encoding === 'string' &&
!Buffer.isEncoding(encoding)) {\n  throw new TypeError('Unknown encoding: ' + encoding)\n  }\n  } else if
(typeof val === 'number') {\n  val = val & 255\n  }\n\n  // Invalid ranges are not set to a default, so can range check
early.\n  if (start < 0 || this.length < start || this.length < end) {\n  throw new RangeError('Out of range index')\n
}\n\n  if (end <= start) {\n  return this\n  }\n\n  start = start >>> 0\n  end = end === undefined ? this.length : end
>>> 0\n  if (!val) val = 0\n  var i\n  if (typeof val === 'number') {\n  for (i = start; i < end; ++i) {\n  this[i] =
val\n  }\n  } else {\n  var bytes = Buffer.isBuffer(val)\n  ? val\n  : utf8ToBytes(new Buffer(val,
encoding).toString())\n  var len = bytes.length\n  for (i = 0; i < end - start; ++i) {\n  this[i + start] = bytes[i %
len]\n  }\n  }\n\n  return this\n}\n\n// HELPER FUNCTIONS\n// =====\n\nvar

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INVALID_BASE64_RE = /^[^\0-9A-Za-z-_\]/g\nfunction base64clean (str) {\n // Node strips out invalid
characters like \\n and \\t from the string, base64-js does not\n str = stringtrim(str).replace(INVALID_BASE64_RE,
")\n // Node converts strings with length < 2 to "\n if (str.length < 2) return "\n // Node allows for non-padded
base64 strings (missing trailing ===), base64-js does not\n while (str.length % 4 !== 0) {\n str = str + '='\n }\n
return str\n}\nfunction stringtrim (str) {\n if (str.trim) return str.trim()\n return str.replace(/^\s+|\s+$/g,
")\n}\nfunction toHex (n) {\n if (n < 16) return '0' + n.toString(16)\n return n.toString(16)\n}\nfunction
utf8ToBytes (string, units) {\n units = units || Infinity\n var codePoint\n var length = string.length\n var
leadSurrogate = null\n var bytes = []\n for (var i = 0; i < length; ++i) {\n codePoint = string.charCodeAt(i)\n
// is surrogate component\n if (codePoint > 0xD7FF && codePoint < 0xE000) {\n // last char was a lead\n if
(!leadSurrogate) {\n // no lead yet\n if (codePoint > 0xDBFF) {\n // unexpected trail\n if ((units -
= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n continue\n } else if (i + 1 === length) {\n // unpaired
lead\n if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n continue\n }\n // valid lead\n
leadSurrogate = codePoint\n continue\n }\n // 2 leads in a row\n if (codePoint < 0xDC00) {\n
if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n leadSurrogate = codePoint\n continue\n }\n
// valid surrogate pair\n codePoint = (leadSurrogate - 0xD800 << 10 | codePoint - 0xDC00) + 0x10000\n } else
if (leadSurrogate) {\n // valid bmp char, but last char was a lead\n if ((units -= 3) > -1) bytes.push(0xEF,
0xBF, 0xBD)\n }\n leadSurrogate = null\n // encode utf8\n if (codePoint < 0x80) {\n if ((units -= 1) <
0) break\n bytes.push(codePoint)\n } else if (codePoint < 0x800) {\n if ((units -= 2) < 0) break\n
bytes.push(\n codePoint >> 0x6 | 0xC0,\n codePoint & 0x3F | 0x80\n )\n } else if (codePoint <
0x10000) {\n if ((units -= 3) < 0) break\n bytes.push(\n codePoint >> 0xC | 0xE0,\n codePoint >>
0x6 & 0x3F | 0x80,\n codePoint & 0x3F | 0x80\n )\n } else if (codePoint < 0x110000) {\n if ((units -=
4) < 0) break\n bytes.push(\n codePoint >> 0x12 | 0xF0,\n codePoint >> 0xC & 0x3F | 0x80,\n
codePoint >> 0x6 & 0x3F | 0x80,\n codePoint & 0x3F | 0x80\n )\n } else {\n throw new Error('Invalid
code point')\n }\n }\n }\n return bytes\n}\nfunction asciiToBytes (str) {\n var byteArray = []\n for (var i = 0; i <
str.length; ++i) {\n // Node's code seems to be doing this and not & 0x7F..\n byteArray.push(str.charCodeAt(i) &
0xFF)\n }\n return byteArray\n}\nfunction utf16leToBytes (str, units) {\n var c, hi, lo\n var byteArray = []\n for
(var i = 0; i < str.length; ++i) {\n if ((units -= 2) < 0) break\n c = str.charCodeAt(i)\n hi = c >> 8\n lo = c %
256\n byteArray.push(lo)\n byteArray.push(hi)\n }\n return byteArray\n}\nfunction base64ToBytes (str)
{\n return base64.toByteArray(base64clean(str))\n}\nfunction blitBuffer (src, dst, offset, length) {\n for (var i =
0; i < length; ++i) {\n if ((i + offset >= dst.length) || (i >= src.length)) break\n dst[i + offset] = src[i]\n }\n return
i}\nfunction isnan (val) {\n return val !== val // eslint-disable-line no-self-compare\n}\n\n"module.exports =
require("base64-js");", "module.exports = require("ieee754");", "module.exports = require("isarray");", "var
_Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-array");\n\nvar arrayLikeToArray =
require("./arrayLikeToArray.js");\n\nfunction _arrayWithoutHoles(arr) {\n if (_Array$isArray(arr)) return
arrayLikeToArray(arr);\n}\n\nmodule.exports = _arrayWithoutHoles;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;", "var parent = require('.../es/array/is-
array');\n\nmodule.exports = parent;\n", "require('./modules/web.dom-
collections.iterator');\n\nrequire('./modules/es.string.iterator');\n\nvar getIteratorMethod = require('./internals/get-
iterator-method');\n\nmodule.exports = getIteratorMethod;\n", "var parent =
require('.../es/array/from');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar from =
require('./internals/array-from');\n\nvar checkCorrectnessOfIteration = require('./internals/check-correctness-of-
iteration');\n\nvar INCORRECT_ITERATION = !checkCorrectnessOfIteration(function (iterable) {\n // eslint-
disable-next-line es/no-array-from -- required for testing\n Array.from(iterable);\n});\n\n\n`Array.from` method\n/
https://tc39.es/ecma262/#sec-array.from\n$({ target: 'Array', stat: true, forced: INCORRECT_ITERATION }, {\n
from: from\n});\n", "var anObject = require('./internals/an-object');\n\nvar iteratorClose = require('./internals/iterator-
close');\n\n// call something on iterator step with safe closing on error\nmodule.exports = function (iterator, fn,
value, ENTRIES) {\n try {\n return ENTRIES ? fn(anObject(value)[0], value[1]) : fn(value);\n // 7.4.6
IteratorClose(iterator, completion)\n } catch (error) {\n iteratorClose(iterator);\n throw error;\n

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}\n};\n","module.exports = require(\"core-js-pure/features/instance/slice\");\n","var parent =
require(\"../es/instance/slice\");\n\nmodule.exports = parent;\n","function _nonIterableSpread() {\n throw new
TypeError(\"Invalid attempt to spread non-iterable instance.\n\nIn order to be iterable, non-array objects must have a
[Symbol.iterator]() method.\");\n}\n\nmodule.exports = _nonIterableSpread;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\n","var _Symbol = require(\"@babel/runtime-corejs3/core-
js/symbol\");\n\nvar _getIteratorMethod = require(\"@babel/runtime-corejs3/core-js/get-iterator-
method\");\n\nfunction _iterableToArrayLimit(arr, i) {\n var _i = arr && (typeof _Symbol !== \"undefined\" &&
_getIteratorMethod(arr) || arr[\"@@iterator\"]);\n\n if (_i === null) return;\n var _arr = [];\n var _n = true;\n var _d
= false;\n\n var _s, _e;\n\n try {\n for (_i = _i.call(arr); !(_n = (_s = _i.next()).done); _n = true) {\n
_arr.push(_s.value);\n\n if (i && _arr.length === i) break;\n } }\n } catch (err) {\n _d = true;\n _e = err;\n }
finally {\n try {\n if (!_n && _i[\"return\"] !== null) _i[\"return\"]();\n } finally {\n if (_d) throw _e;\n } }\n
}\n\n return _arr;\n}\n\nmodule.exports = _iterableToArrayLimit;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\n","require(\"../modules/web.dom-collections.iterator\");\nvar entries =
require(\"../array/virtual/entries\");\nvar classof = require(\"../internals/classof\");\nvar ArrayPrototype =
Array.prototype;\n\nvar DOMIterables = {\n DOMTokenList: true,\n NodeList: true\n};\n\nmodule.exports =
function (it) {\n var own = it.entries;\n return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.entries)\n // eslint-disable-next-line no-prototype-builtins -- safe\n ||
DOMIterables.hasOwnProperty(classof(it)) ? entries : own;\n};\n","var parent =
require(\"../es/array/virtual/entries\");\n\nmodule.exports =
parent;\n","require(\"../modules/es.array.iterator\");\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').entries;\n","var parent = require(\"../es/array/virtual/for-
each\");\n\nmodule.exports = parent;\n","require(\"../modules/es.array.for-each\");\nvar entryVirtual =
require(\"../internals/entry-virtual\");\n\nmodule.exports = entryVirtual('Array').forEach;\n","use strict';\nvar $ =
require(\"../internals/export\");\nvar forEach = require(\"../internals/array-for-each\");\n\n`Array.prototype.forEach`
method\n// https://tc39.es/ecma262/#sec-array.prototype.forEach\n// eslint-disable-next-line es/no-array-prototype-
foreach -- safe\n$({ target: 'Array', proto: true, forced: [].forEach !== forEach }, {\n forEach: forEach\n});\n","use
strict';\nvar $forEach = require(\"../internals/array-iteration').forEach;\nvar arrayMethodIsStrict =
require(\"../internals/array-method-is-strict\");\n\nvar STRICT_METHOD = arrayMethodIsStrict('forEach');\n\n`Array.prototype.forEach` method implementation\n// https://tc39.es/ecma262/#sec-
array.prototype.forEach\n\nmodule.exports = !STRICT_METHOD ? function forEach(callbackfn /*, thisArg */) {\n
return $forEach(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n// eslint-disable-next-line
es/no-array-prototype-foreach -- safe\n} : [].forEach;\n","var parent =
require(\"../es/instance/sort\");\n\nmodule.exports = parent;\n","var sort = require(\"../array/virtual/sort\");\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var own = it.sort;\n return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.sort) ? sort :
own;\n};\n","require(\"../modules/es.array.sort\");\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').sort;\n","use strict';\nvar $ = require(\"../internals/export\");\nvar
aFunction = require(\"../internals/a-function\");\nvar toObject = require(\"../internals/to-object\");\nvar fails =
require(\"../internals/fails\");\nvar arrayMethodIsStrict = require(\"../internals/array-method-is-strict\");\n\nvar test =
[];\nvar nativeSort = test.sort;\n\n// IE8-\nvar FAILS_ON_UNDEFINED = fails(function () {\n
test.sort(undefined);\n});\n\n// V8 bug\nvar FAILS_ON_NULL = fails(function () {\n test.sort(null);\n});\n\n// Old
WebKit\nvar STRICT_METHOD = arrayMethodIsStrict('sort');\n\nvar FORCED = FAILS_ON_UNDEFINED ||
!FAILS_ON_NULL || !STRICT_METHOD;\n\n`Array.prototype.sort` method\n// https://tc39.es/ecma262/#sec-
array.prototype.sort\n$({ target: 'Array', proto: true, forced: FORCED }, {\n sort: function sort(comparefn) {\n
return comparefn === undefined\n ? nativeSort.call(toObject(this))\n : nativeSort.call(toObject(this),
aFunction(comparefn));\n } }\n});\n","var parent = require(\"../es/instance/some\");\n\nmodule.exports =
parent;\n","var some = require(\"../array/virtual/some\");\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports
= function (it) {\n var own = it.some;\n return it === ArrayPrototype || (it instanceof Array && own ===

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ArrayPrototype.some) ? some : own;\n};\n", "require('./../modules/es.array.some');\nvar entryVirtual =
require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').some;\n", "use strict";\nvar $ =
require('./internals/export');\nvar $some = require('./internals/array-iteration').some;\nvar arrayMethodIsStrict =
require('./internals/array-method-is-strict');\n\nvar STRICT_METHOD = arrayMethodIsStrict('some');\n\n//
`Array.prototype.some` method\n// https://tc39.es/ecma262/#sec-array.prototype.some\n$({ target: 'Array', proto:
true, forced: !STRICT_METHOD }, {\n  some: function some(callbackfn /* , thisArg */) {\n    return $some(this,
callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var parent =
require('./../es/instance/includes');\n\nmodule.exports = parent;\n", "var arrayIncludes =
require('./array/virtual/includes');\nvar stringIncludes = require('./string/virtual/includes');\n\nvar ArrayPrototype =
Array.prototype;\nvar StringPrototype = String.prototype;\n\nmodule.exports = function (it) {\n  var own =
it.includes;\n  if (it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.includes)) return
arrayIncludes;\n  if (typeof it === 'string' || it === StringPrototype || (it instanceof String && own ===
StringPrototype.includes)) {\n    return stringIncludes;\n  } return
own;\n};\n", "require('./../modules/es.array.includes');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').includes;\n", "use strict";\nvar $ =
require('./internals/export');\nvar $includes = require('./internals/array-includes').includes;\nvar addToUnscopables
= require('./internals/add-to-unscopables');\n\n// `Array.prototype.includes` method\n//
https://tc39.es/ecma262/#sec-array.prototype.includes\n$({ target: 'Array', proto: true }, {\n  includes: function
includes(el /* , fromIndex = 0 */) {\n    return $includes(this, el, arguments.length > 1 ? arguments[1] : undefined);\n
}\n});\n\n// https://tc39.es/ecma262/#sec-array-
@@unscopables\naddUnscopables('includes');\n", "require('./../modules/es.string.includes');\nvar entryVirtual =
require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').includes;\n", "use strict";\nvar $ =
require('./internals/export');\nvar notARegExp = require('./internals/not-a-regexp');\nvar requireObjectCoercible =
require('./internals/require-object-coercible');\nvar correctIsRegExpLogic = require('./internals/correct-is-regexp-
logic');\n\n// `String.prototype.includes` method\n// https://tc39.es/ecma262/#sec-string.prototype.includes\n$({
target: 'String', proto: true, forced: !correctIsRegExpLogic('includes') }, {\n  includes: function includes(searchString
/* , position = 0 */) {\n    return !!~String(requireObjectCoercible(this)).indexOf(notARegExp(searchString),
arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var isObject = require('./internals/is-object');\nvar
classof = require('./internals/classof-raw');\nvar wellKnownSymbol = require('./internals/well-known-
symbol');\nvar MATCH = wellKnownSymbol('match');\n\n// `IsRegExp` abstract operation\n//
https://tc39.es/ecma262/#sec-isregexp\nmodule.exports = function (it) {\n  var isRegExp;\n  return isObject(it) &&
((isRegExp = it[MATCH]) !== undefined ? !!isRegExp : classof(it) === 'RegExp');\n};\n", "var parent =
require('./../es/instance/index-of');\n\nmodule.exports = parent;\n", "require('./../modules/es.array.index-of');\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').indexOf;\n", "use
strict";\n/* eslint-disable es/no-array-prototype-indexof -- required for testing */\nvar $ =
require('./internals/export');\nvar $indexOf = require('./internals/array-includes').indexOf;\nvar arrayMethodIsStrict
= require('./internals/array-method-is-strict');\n\nvar nativeIndexOf = [].indexOf;\nvar NEGATIVE_ZERO =
!!nativeIndexOf && 1 / [1].indexOf(1, -0) < 0;\nvar STRICT_METHOD = arrayMethodIsStrict('indexOf');\n\n//
`Array.prototype.indexOf` method\n// https://tc39.es/ecma262/#sec-array.prototype.indexof\n$({ target: 'Array',
proto: true, forced: NEGATIVE_ZERO || !STRICT_METHOD }, {\n  indexOf: function indexOf(searchElement /* ,
fromIndex = 0 */) {\n    return NEGATIVE_ZERO\n      // convert -0 to +0\n      ? nativeIndexOf.apply(this,
arguments) || 0\n      : $indexOf(this, searchElement, arguments.length > 1 ? arguments[1] : undefined);\n
}\n});\n", "var parent = require('./../es/instance/find');\n\nmodule.exports = parent;\n", "var find =
require('./array/virtual/find');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.find;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.find) ? find :
own;\n};\n", "require('./../modules/es.array.find');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').find;\n", "use strict";\nvar $ = require('./internals/export');\nvar
$find = require('./internals/array-iteration').find;\nvar addToUnscopables = require('./internals/add-to-

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unscopables');\n\nvar FIND = 'find';\nvar SKIPS_HOLES = true;\n\n// Shouldn't skip holes\nif (FIND in [])
Array(1)[FIND](function () { SKIPS_HOLES = false; });\n\n// `Array.prototype.find` method\n// https://tc39.es/ecma262/#sec-array.prototype.find\n$({ target: 'Array', proto: true, forced: SKIPS_HOLES }, {\n
find: function find(callbackfn /*, that = undefined */) {\n  return $find(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n  }\n});\n\n// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\naddToUnscopables(FIND);\n\n", "var parent = require('../es/instance/starts-
with');\n\nmodule.exports = parent;\n\n", "var startsWith = require('../string/virtual/starts-with');\n\nvar StringPrototype
= String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.startsWith;\n  return typeof it === 'string' || it
=== StringPrototype\n  || (it instanceof String && own === StringPrototype.startsWith) ? startsWith :
own;\n};\n\n", "require('../modules/es.string.starts-with');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').startsWith;\n\n", "use strict";\nvar $ =
require('../internals/export');\n\nvar getOwnPropertyDescriptor = require('../internals/object-get-own-property-
descriptor').f;\n\nvar toLength = require('../internals/to-length');\n\nvar notARegexp = require('../internals/not-a-
regexp');\n\nvar requireObjectCoercible = require('../internals/require-object-coercible');\n\nvar correctIsRegexpLogic =
require('../internals/correct-is-regexp-logic');\n\nvar IS_PURE = require('../internals/is-pure');\n\n// eslint-disable-next-
line es/no-string-prototype-startswith -- safe\nvar $startsWith = $.startsWith;\n\nvar min = Math.min;\n\nvar
CORRECT_IS_REGEXP_LOGIC = correctIsRegexpLogic('startsWith');\n\n// https://github.com/zloirock/core-
js/pull/702\nvar MDN_POLYFILL_BUG = !IS_PURE && !CORRECT_IS_REGEXP_LOGIC && !function ()
{\n  var descriptor = getOwnPropertyDescriptor(String.prototype, 'startsWith');\n  return descriptor &&
!descriptor.writable;\n}());\n\n// `String.prototype.startsWith` method\n// https://tc39.es/ecma262/#sec-
string.prototype.startswith\n$({ target: 'String', proto: true, forced: !MDN_POLYFILL_BUG &&
!CORRECT_IS_REGEXP_LOGIC }, {\n  startsWith: function startsWith(searchString /*, position = 0 */) {\n  var
that = String(requireObjectCoercible(this));\n  notARegexp(searchString);\n  var index =
toLength(min(arguments.length > 1 ? arguments[1] : undefined, that.length));\n  var search =
String(searchString);\n  return $startsWith\n  ? $startsWith.call(that, search, index)\n  : that.slice(index, index
+ search.length) === search;\n  }\n});\n\n", "var parent = require('../es/instance/trim');\n\nmodule.exports =
parent;\n\n", "var trim = require('../string/virtual/trim');\n\nvar StringPrototype = String.prototype;\n\nmodule.exports =
function (it) {\n  var own = it.trim;\n  return typeof it === 'string' || it === StringPrototype\n  || (it instanceof String
&& own === StringPrototype.trim) ? trim : own;\n};\n\n", "require('../modules/es.string.trim');\n\nvar entryVirtual =
require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').trim;\n\n", "use strict";\nvar $ =
require('../internals/export');\n\nvar $trim = require('../internals/string-trim').trim;\n\nvar forcedStringTrimMethod =
require('../internals/string-trim-forced');\n\n// `String.prototype.trim` method\n// https://tc39.es/ecma262/#sec-
string.prototype.trim\n$({ target: 'String', proto: true, forced: forcedStringTrimMethod('trim') }, {\n  trim: function
trim() {\n  return $trim(this);\n  }\n});\n\n", "var requireObjectCoercible = require('../internals/require-object-
coercible');\n\nvar whitespaces = require('../internals/whitespaces');\n\nvar whitespace = '[' + whitespaces + ''];\n\nvar
ltrim = RegExp('^' + whitespace + whitespace + '*');\n\nvar rtrim = RegExp(whitespace + whitespace + '*$');\n\n//
`String.prototype.{ trim, trimStart, trimEnd, trimLeft, trimRight }` methods implementation\n\nvar createMethod =
function (TYPE) {\n  return function ($this) {\n  var string = String(requireObjectCoercible($this));\n  if (TYPE
& 1) string = string.replace(ltrim, "");\n  if (TYPE & 2) string = string.replace(rtrim, "");\n  return string;\n
};\n};\n\nmodule.exports = {\n  // `String.prototype.{ trimLeft, trimStart }` methods\n  // https://tc39.es/ecma262/#sec-string.prototype.trimstart\n  start: createMethod(1),\n  // `String.prototype.{ trimRight,
trimEnd }` methods\n  // https://tc39.es/ecma262/#sec-string.prototype.trimend\n  end: createMethod(2),\n  //
`String.prototype.trim` method\n  // https://tc39.es/ecma262/#sec-string.prototype.trim\n  trim:
createMethod(3)\n};\n\n", "var fails = require('../internals/fails');\n\nvar whitespaces =
require('../internals/whitespaces');\n\nvar non = "\u200B\u0085\u180E";\n\n// check that a method works with the
correct list\n// of whitespaces and has a correct name\n\nmodule.exports = function (METHOD_NAME) {\n  return
fails(function () {\n  return !!whitespaces[METHOD_NAME]() || non[METHOD_NAME]() != non ||
whitespaces[METHOD_NAME].name !== METHOD_NAME;\n  });\n};\n\n", "var toString = require('../toString');\n\n

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upperFirst = require('./upperFirst');\n\n/**\n * Converts the first character of `string` to upper case and the
remaining\n * to lower case.\n * \n * @static\n * @memberOf _\n * @since 3.0.0\n * @category String\n * @param
{string} [string=""] The string to capitalize.\n * @returns {string} Returns the capitalized string.\n * @example\n *\n * _capitalize('FRED');\n * // => 'Fred'\n */\nfunction capitalize(string) {\n  return
upperFirst(toString(string).toLowerCase());\n}\n\nmodule.exports = capitalize;\n", "var Symbol =
require('./_Symbol');\n\n/**\n * Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Used
to resolve the\n * [ `toStringTag` ](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of
values.\n * \nvar nativeObjectToString = objectProto.toString;\n\n/**\n * Built-in value references. *\nvar
symToStringTag = Symbol ? Symbol.toStringTag : undefined;\n\n/**\n * A specialized version of `baseGetTag`
which ignores `Symbol.toStringTag` values.\n * \n * @private\n * @param {*} value The value to query.\n *
@return {string} Returns the raw `toStringTag`.\n */\nfunction getRawTag(value) {\n  var isOwn =
hasOwnProperty.call(value, symToStringTag),\n      tag = value[symToStringTag];\n  \n  try {\n
value[symToStringTag] = undefined;\n    var unmasked = true;\n  } catch (e) {}\n  \n  var result =
nativeObjectToString.call(value);\n  if (unmasked) {\n    if (isOwn) {\n      value[symToStringTag] = tag;\n    } else
{\n      delete value[symToStringTag];\n    }\n  }\n  return result;\n}\n\nmodule.exports = getRawTag;\n", "/*\n * Used
for built-in method references. *\nvar objectProto = Object.prototype;\n\n/**\n * Used to resolve the\n *
[ `toStringTag` ](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n * \nvar
nativeObjectToString = objectProto.toString;\n\n/**\n * Converts `value` to a string using
`Object.prototype.toString`.\n * \n * @private\n * @param {*} value The value to convert.\n * @returns {string}
Returns the converted string.\n */\nfunction objectToString(value) {\n  return
nativeObjectToString.call(value);\n}\n\nmodule.exports = objectToString;\n", "var castSlice =
require('./_castSlice'),\n  hasUnicode = require('./_hasUnicode'),\n  stringToArray = require('./_stringToArray'),\n
toString = require('./toString');\n\n/**\n * Creates a function like `_.lowerFirst`.\n * \n * @private\n * @param
{string} methodName The name of the `String` case method to use.\n * @returns {Function} Returns the new case
function.\n */\nfunction createCaseFirst(methodName) {\n  return function(string) {\n    string = toString(string);\n
    var strSymbols = hasUnicode(string)\n      ? stringToArray(string)\n      : undefined;\n    var chr = strSymbols\n
? strSymbols[0]\n    : string.charAt(0);\n    var trailing = strSymbols\n      ? castSlice(strSymbols, 1).join("")\n
      : string.slice(1);\n    return chr[methodName]() + trailing;\n  };}\n\nmodule.exports = createCaseFirst;\n", "var
baseSlice = require('./_baseSlice');\n\n/**\n * Casts `array` to a slice if it's needed.\n * \n * @private\n * @param
{Array} array The array to inspect.\n * @param {number} start The start position.\n * @param {number}
[end=array.length] The end position.\n * @returns {Array} Returns the cast slice.\n */\nfunction castSlice(array,
start, end) {\n  var length = array.length;\n  end = end === undefined ? length : end;\n  return (!start && end >=
length) ? array : baseSlice(array, start, end);\n}\n\nmodule.exports = castSlice;\n", "var asciiToArray =
require('./_asciiToArray'),\n  hasUnicode = require('./_hasUnicode'),\n  unicodeToArray =
require('./_unicodeToArray');\n\n/**\n * Converts `string` to an array.\n * \n * @private\n * @param {string} string
The string to convert.\n * @returns {Array} Returns the converted array.\n */\nfunction stringToArray(string) {\n
return hasUnicode(string)\n  ? unicodeToArray(string)\n  : asciiToArray(string);\n}\n\nmodule.exports =
stringToArray;\n", "/*\n * Converts an ASCII `string` to an array.\n * \n * @private\n * @param {string} string The
string to convert.\n * @returns {Array} Returns the converted array.\n */\nfunction asciiToArray(string) {\n  return
string.split("");\n}\n\nmodule.exports = asciiToArray;\n", "/*\n * Used to compose unicode character classes. *\nvar
rsAstralRange = '\\\\ud800-\\\\udfff',\n  rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange + reComboHalfMarksRange + rsComboSymbolsRange,\n
rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/**\n * Used to compose unicode capture groups. *\nvar rsAstral = '[' + rsAstralRange +
']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsFitz = '\\\\ud83c[\\\\udfff-\\\\udfff]',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz +
')',\n  rsNonAstral = '[' + rsAstralRange + ']',\n  rsRegional = '(?:\\\\ud83c[\\\\udde6-\\\\udfff]){2}',\n  rsSurrPair = '[' + rsAstralRange +
'\\\\udbff][\\\\udc00-\\\\udfff]',\n  rsZWJ = '\\\\u200d';\n\n/**\n * Used to compose unicode regexes. *\nvar reOptMod =

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rsModifier + '?'\n  rsOptVar = '[' + rsVarRange + ']?',\n  rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral,
rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n  rsSymbol = '(?:' + [rsNonAstral + rsCombo + '?', rsCombo, rsRegional, rsSurrPair, rsAstral].join('|') + ')';\n\n/**
Used to match [string symbols](https://mathiasbynens.be/notes/javascript-unicode). */\nvar reUnicode =
RegExp(rsFitz + '(?=' + rsFitz + ')|' + rsSymbol + rsSeq, 'g');\n\n/**\n * Converts a Unicode `string` to an array.\n
*\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the converted
array.\n */\nfunction unicodeToArray(string) {\n  return string.match(reUnicode) || [];\n}\n\nmodule.exports =
unicodeToArray;\n", "var arrayReduce = require('./_arrayReduce'),\n  deburr = require('./deburr'),\n  words =
require('./words');\n\n/**\n * Used to compose unicode capture groups. */\nvar rsApos = '\\[\\u2019\\]';\n\n/**\n * Used to
match apostrophes. */\nvar reApos = RegExp(rsApos, 'g');\n\n/**\n * Creates a function like `_.camelCase`.\n */\n
@private\n * @param {Function} callback The function to combine each word.\n * @returns {Function} Returns
the new compounder function.\n */\nfunction createCompounder(callback) {\n  return function(string) {\n    return
arrayReduce(words(deburr(string).replace(reApos, '')), callback, '');\n  };}\n\nmodule.exports =
createCompounder;\n", "var deburrLetter = require('./_deburrLetter'),\n  toString = require('./toString');\n\n/**\n * Used
to match Latin Unicode letters (excluding mathematical operators). */\nvar reLatin = /[\xc0-\xd6\xd8-\xf6\xf8-\
\xff\u0100-\u017f]/g;\n\n/**\n * Used to compose unicode character classes. */\nvar rsComboMarksRange =
'\u0300-\u036f',\n  reComboHalfMarksRange = '\ufe20-\ufe2f',\n  rsComboSymbolsRange = '\u20d0-\
\u20ff',\n  rsComboRange = rsComboMarksRange + reComboHalfMarksRange +
rsComboSymbolsRange;\n\n/**\n * Used to compose unicode capture groups. */\nvar rsCombo = '[' + rsComboRange +
']';\n\n/**\n * Used to match [combining diacritical
marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks) and\n * [combining diacritical marks for
symbols](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks_for_Symbols).\n */\nvar reComboMark =
RegExp(rsCombo, 'g');\n\n/**\n * Deburr `string` by converting\n * [Latin-1
Supplement](https://en.wikipedia.org/wiki/Latin-1_Supplement_(Unicode_block)#Character_table)\n * and [Latin
Extended-A](https://en.wikipedia.org/wiki/Latin_Extended-A)\n * letters to basic Latin letters and removing\n *
[combining diacritical marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks).\n */\n\n@static\n *
@memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=] The string to deburr.\n *
@returns {string} Returns the deburred string.\n * @example\n * _._.deburr('déjà vu');\n * // => 'deja vu'\n
*/\nfunction deburr(string) {\n  string = toString(string);\n  return string && string.replace(reLatin,
deburrLetter).replace(reComboMark, '');\n}\n\nmodule.exports = deburr;\n", "var basePropertyOf =
require('./_basePropertyOf');\n\n/**\n * Used to map Latin Unicode letters to basic Latin letters. */\nvar deburredLetters
= {\n  // Latin-1 Supplement block.\n  '\xc0': 'A', '\xc1': 'A', '\xc2': 'A', '\xc3': 'A', '\xc4': 'A', '\xc5': 'A',\n
'\xe0': 'a', '\xe1': 'a', '\xe2': 'a', '\xe3': 'a', '\xe4': 'a', '\xe5': 'a',\n  '\xc7': 'C', '\xe7': 'c',\n  '\xd0': 'D', '\xf0': 'd',\n  '\xc8':
'E', '\xc9': 'E', '\xca': 'E', '\xcb': 'E',\n  '\xe8': 'e', '\xe9': 'e', '\xea': 'e', '\xeb': 'e',\n  '\xcc': 'I', '\xcd': 'I', '\xce': 'I',
'\xcf': 'I',\n  '\xec': 'i', '\xed': 'i', '\xee': 'i', '\xef': 'i',\n  '\xd1': 'N', '\xf1': 'n',\n  '\xd2': 'O', '\xd3': 'O', '\xd4': 'O',
'\xd5': 'O', '\xd6': 'O', '\xd8': 'O',\n  '\xf2': 'o', '\xf3': 'o', '\xf4': 'o', '\xf5': 'o', '\xf6': 'o', '\xf8': 'o',\n  '\xd9': 'U',
'\xda': 'U', '\xdb': 'U', '\xdc': 'U',\n  '\xf9': 'u', '\xfa': 'u', '\xfb': 'u', '\xfc': 'u',\n  '\xdd': 'Y', '\xfd': 'y', '\xff': 'y',\n
'\xc6': 'Ae', '\xe6': 'ae',\n  '\xde': 'Th', '\xfe': 'th',\n  '\xdf': 'ss',\n  // Latin Extended-A block.\n  '\u0100': 'A',
'\u0102': 'A', '\u0104': 'A',\n  '\u0101': 'a', '\u0103': 'a', '\u0105': 'a',\n  '\u0106': 'C', '\u0108': 'C', '\u010a': 'C',
'\u010c': 'C',\n  '\u0107': 'c', '\u0109': 'c', '\u010b': 'c', '\u010d': 'c',\n  '\u010e': 'D', '\u0110': 'D', '\u010f': 'd',
'\u0111': 'd',\n  '\u0112': 'E', '\u0114': 'E', '\u0116': 'E', '\u0118': 'E', '\u011a': 'E',\n  '\u0113': 'e', '\u0115': 'e',
'\u0117': 'e', '\u0119': 'e', '\u011b': 'e',\n  '\u011c': 'G', '\u011e': 'G', '\u0120': 'G', '\u0122': 'G',\n  '\u011d': 'g',
'\u011f': 'g', '\u0121': 'g', '\u0123': 'g',\n  '\u0124': 'H', '\u0126': 'H', '\u0125': 'h', '\u0127': 'h',\n  '\u0128': 'I',
'\u012a': 'I', '\u012c': 'I', '\u012e': 'I',\n  '\u0130': 'T',\n  '\u0129': 'i', '\u012b': 'i', '\u012d': 'i', '\u012f': 'i', '\u0131':
'i',\n  '\u0134': 'J', '\u0135': 'j',\n  '\u0136': 'K', '\u0137': 'k', '\u0138': 'k',\n  '\u0139': 'L', '\u013b': 'L', '\u013d':
'L', '\u013f': 'L', '\u0141': 'L',\n  '\u013a': 'l', '\u013c': 'l', '\u013e': 'l', '\u0140': 'l', '\u0142': 'l',\n  '\u0143': 'N',
'\u0145': 'N', '\u0147': 'N', '\u014a': 'N',\n  '\u0144': 'n', '\u0146': 'n', '\u0148': 'n', '\u014b': 'n',\n  '\u014c': 'O',
'\u014e': 'O', '\u0150': 'O',\n  '\u014d': 'o', '\u014f': 'o', '\u0151': 'o',\n  '\u0154': 'R', '\u0156': 'R', '\u0158': 'R',\n

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\u0155: 'r', \u0157: 'r', \u0159: 'r',\n \u015a: 'S', \u015c: 'S', \u015e: 'S', \u0160: 'S',\n \u015b: 's',
\u015d: 's', \u015f: 's', \u0161: 's',\n \u0162: 'T', \u0164: 'T', \u0166: 'T',\n \u0163: 't', \u0165: 't',
\u0167: 't',\n \u0168: 'U', \u016a: 'U', \u016c: 'U', \u016e: 'U', \u0170: 'U', \u0172: 'U',\n \u0169: 'u',
\u016b: 'u', \u016d: 'u', \u016f: 'u', \u0171: 'u', \u0173: 'u',\n \u0174: 'W', \u0175: 'w',\n \u0176: 'Y',
\u0177: 'y', \u0178: 'Y',\n \u0179: 'Z', \u017b: 'Z', \u017d: 'Z',\n \u017a: 'z', \u017c: 'z', \u017e: 'z',\n
\u0132: 'IJ', \u0133: 'ij',\n \u0152: 'Oe', \u0153: 'oe',\n \u0149: '\n', \u017f: 's\n';\n\n/**\n * Used by
`_.deburrr` to convert Latin-1 Supplement and Latin Extended-A\n * letters to basic Latin letters.\n *\n * @private\n
* @param {string} letter The matched letter to deburr.\n * @returns {string} Returns the deburred letter.\n */\nvar
deburrrLetter = basePropertyOf(deburrrLetters);\n\nmodule.exports = deburrLetter;\n", "/*\n * The base
implementation of `_.propertyOf` without support for deep paths.\n *\n * @private\n * @param {Object} object The
object to query.\n * @returns {Function} Returns the new accessor function.\n */\nfunction basePropertyOf(object)
{\n  return function(key) {\n    return object == null ? undefined : object[key];\n  };\n}\n\nmodule.exports =
basePropertyOf;\n", "var asciiWords = require('./_asciiWords'),\n  hasUnicodeWord =
require('./_hasUnicodeWord'),\n  toString = require('./toString'),\n  unicodeWords =
require('./_unicodeWords');\n\n/**\n * Splits `string` into an array of its words.\n *\n * @static\n * @memberOf _\n
* @since 3.0.0\n * @category String\n * @param {string} [string=] The string to inspect.\n * @param
{RegExp|string} [pattern] The pattern to match words.\n * @param- {Object} [guard] Enables use as an iteratee for
methods like `_.map`.\n * @returns {Array} Returns the words of `string`.\n * @example\n *\n * _words('fred,
barney, & pebbles');\n * // => ['fred', 'barney', 'pebbles']\n *\n * _words('fred, barney, & pebbles', /^[^, ]+/g);\n * //
=> ['fred', 'barney', '&', 'pebbles']\n */\nfunction words(string, pattern, guard) {\n  string = toString(string);\n
  pattern = guard ? undefined : pattern;\n\n  if (pattern === undefined) {\n    return hasUnicodeWord(string) ?
unicodeWords(string) : asciiWords(string);\n  }\n  return string.match(pattern) || [];\n}\n\nmodule.exports =
words;\n", "/*\n * Used to match words composed of alphanumeric characters. *\nvar reAsciiWord = /^[\\x00-
\\x2f\\x3a-\\x40\\x5b-\\x60\\x7b-\\x7f]+/g;\n\n/**\n * Splits an ASCII `string` into an array of its words.\n *\n
* @private\n * @param {string} The string to inspect.\n * @returns {Array} Returns the words of `string`.\n
*/\nfunction asciiWords(string) {\n  return string.match(reAsciiWord) || [];\n}\n\nmodule.exports =
asciiWords;\n", "/*\n * Used to detect strings that need a more robust regexp to match words. *\nvar
reHasUnicodeWord = /[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;\n\n/**\n * Checks if
`string` contains a word composed of Unicode symbols.\n *\n * @private\n * @param {string} string The string to
inspect.\n * @returns {boolean} Returns `true` if a word is found, else `false`.\n */\nfunction
hasUnicodeWord(string) {\n  return reHasUnicodeWord.test(string);\n}\n\nmodule.exports =
hasUnicodeWord;\n", "/*\n * Used to compose unicode character classes. *\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  rsComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
rsComboHalfMarksRange + rsComboSymbolsRange,\n  rsDingbatRange = '\\\\u2700-\\\\u27bf',\n  rsLowerRange
= 'a-z\\\\xdf-\\\\xf6\\\\xf8-\\\\xff',\n  rsMathOpRange = '\\\\xac\\\\xb1\\\\xd7\\\\xf7',\n  rsNonCharRange = '\\\\x00-
\\\\x2f\\\\x3a-\\\\x40\\\\x5b-\\\\x60\\\\x7b-\\\\xbf',\n  rsPunctuationRange = '\\\\u2000-\\\\u206f',\n  rsSpaceRange =
'\\\\t\\\\x0b\\\\f\\\\xa0\\\\uffeff\\\\n\\\\r\\\\u2028\\\\u2029\\\\u1680\\\\u180e\\\\u2000\\\\u2001\\\\u2002\\\\u2003\\\\u2004
\\\\u2005\\\\u2006\\\\u2007\\\\u2008\\\\u2009\\\\u200a\\\\u202f\\\\u205f\\\\u3000',\n  rsUpperRange = 'A-Z\\\\xc0-
\\\\xd6\\\\xd8-\\\\xde',\n  rsVarRange = '\\\\ufe0e\\\\ufe0f',\n  rsBreakRange = rsMathOpRange + rsNonCharRange
+ rsPunctuationRange + rsSpaceRange;\n\n/**\n * Used to compose unicode capture groups. *\nvar rsApos =
'["\u2019]',\n  rsBreak = '[' + rsBreakRange + ']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsDigits =
'\\\\d+',\n  rsDingbat = '[' + rsDingbatRange + ']',\n  rsLower = '[' + rsLowerRange + ']',\n  rsMisc = '[' +
rsAstralRange + rsBreakRange + rsDigits + rsDingbatRange + rsLowerRange + rsUpperRange + ']',\n  rsFitz =
'\\\\ud83c[\\\\udfbb-\\\\udfff]',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '[' +
rsAstralRange + ']',\n  rsRegional = '(?:\\\\ud83c[\\\\udde6-\\\\udfff]){2}',\n  rsSurrPair = '[\\\\ud800-
\\\\udbff][\\\\udc00-\\\\udfff]',\n  rsUpper = '[' + rsUpperRange + ']',\n  rsZWJ = '\\\\u200d';\n\n/**\n * Used to

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compose unicode regexes. *\nvar rsMiscLower = '(?:' + rsLower + '|' + rsMisc + '),'\n  rsMiscUpper = '(?:' +
rsUpper + '|' + rsMisc + '),'\n  rsOptContrLower = '(?:' + rsApos + '(?:d|ll|m|re|s|t|ve))?' ,\n  rsOptContrUpper = '(?:'
+ rsApos + '(?:D|LL|M|RE|S|T|VE))?' ,\n  reOptMod = rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n
rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral, rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n
  rsOrdLower = '\\d*(?:1st|2nd|3rd|(?![123])\\dth)(?=\b[A-Z_])',\n  rsOrdUpper =
 '\\d*(?:1ST|2ND|3RD|(?![123])\\dTH)(?=\b[a-z_])',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsEmoji = '(?:' + [rsDingbat, rsRegional, rsSurrPair].join('|') + ')' + rsSeq;\n\n/** Used to match complex or
compound words. *\nvar reUnicodeWord = RegExp([\n  rsUpper + '+' + rsLower + '+' + rsOptContrLower + '(?=' +
[rsBreak, rsUpper, '$'].join('|') + '),\n  rsMiscUpper + '+' + rsOptContrUpper + '(?=' + [rsBreak, rsUpper +
rsMiscLower, '$'].join('|') + '),\n  rsUpper + '?' + rsMiscLower + '+' + rsOptContrLower,\n  rsUpper + '+' +
rsOptContrUpper,\n  rsOrdUpper,\n  rsOrdLower,\n  rsDigits,\n  rsEmoji\n].join('|'), 'g');\n\n/** Splits a Unicode
`string` into an array of its words.\n *\n * @private\n * @param {string} The string to inspect.\n * @returns
{Array} Returns the words of `string`.\n *\nfunction unicodeWords(string) {\n  return
string.match(reUnicodeWord) || [];\n}\n\nmodule.exports = unicodeWords;\n","var Hash = require('./_Hash'),\n
ListCache = require('./_ListCache'),\n  Map = require('./_Map');\n\n/**\n * Removes all key-value entries from the
map.\n *\n * @private\n * @name clear\n * @memberOf MapCache\n *\nfunction mapCacheClear() {\n  this.size
= 0;\n  this.__data__ = {\n    'hash': new Hash,\n    'map': new (Map || ListCache),\n    'string': new Hash\n
};\n}\n\nmodule.exports = mapCacheClear;\n","var hashClear = require('./_hashClear'),\n  hashDelete =
require('./_hashDelete'),\n  hashGet = require('./_hashGet'),\n  hashHas = require('./_hashHas'),\n  hashSet =
require('./_hashSet');\n\n/**\n * Creates a hash object.\n *\n * @private\n * @constructor\n * @param {Array}
[entries] The key-value pairs to cache.\n *\nfunction Hash(entries) {\n  var index = -1,\n      length = entries == null
? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n\n
this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `Hash`.\nHash.prototype.clear =
hashClear;\nHash.prototype['delete'] = hashDelete;\nHash.prototype.get = hashGet;\nHash.prototype.has =
hashHas;\nHash.prototype.set = hashSet;\n\nmodule.exports = Hash;\n","var nativeCreate =
require('./_nativeCreate');\n\n/**\n * Removes all key-value entries from the hash.\n *\n * @private\n * @name
clear\n * @memberOf Hash\n *\nfunction hashClear() {\n  this.__data__ = nativeCreate ? nativeCreate(null) : {};\n
this.size = 0;\n}\n\nmodule.exports = hashClear;\n","var isFunction = require('./_isFunction'),\n  isMasked =
require('./_isMasked'),\n  isObject = require('./_isObject'),\n  toSource = require('./_toSource');\n\n/**\n * Used to
match `RegExp`\n * [syntax characters](http://ecma-international.org/ecma-262/7.0/#sec-patterns).\n *\nvar
reRegExpChar = /[\\^$.*+?()[\\]{}|/g];\n\n/** Used to detect host constructors (Safari). *\nvar reIsHostCtor =
/^(?![object .+?Constructor\\$])$/;\n\n/** Used for built-in method references. *\nvar funcProto =
Function.prototype,\n  objectProto = Object.prototype;\n\n/** Used to resolve the decompiled source of functions.
*\nvar funcToString = funcProto.toString;\n\n/** Used to check objects for own properties. *\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/** Used to detect if a method is native. *\nvar reIsNative =
RegExp('^' +\n  funcToString.call(hasOwnProperty).replace(reRegExpChar, '\\\\$&')\n  .replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\]|/g, '$1.*?') + '$')\n);\n\n/** The base
implementation of `_.isNative` without bad shim checks.\n *\n * @private\n * @param {*} value The value to
check.\n * @returns {boolean} Returns `true` if `value` is a native function,\n * else `false`.\n *\nfunction
baseIsNative(value) {\n  if (!isObject(value) || isMasked(value)) {\n    return false;\n  }\n  var pattern =
isFunction(value) ? reIsNative : reIsHostCtor;\n  return pattern.test(toSource(value));\n}\n\nmodule.exports =
baseIsNative;\n","var coreJsData = require('./_coreJsData');\n\n/** Used to detect methods masquerading as native.
*\nvar maskSrcKey = (function() {\n  var uid = /[^\s$].exec(coreJsData && coreJsData.keys &&
coreJsData.keys.IE_PROTO || "");\n  return uid ? ('Symbol(src)_1.' + uid) : "";\n})();\n\n/**\n * Checks if `func` has
its source masked.\n *\n * @private\n * @param {Function} func The function to check.\n * @returns {boolean}
Returns `true` if `func` is masked, else `false`.\n *\nfunction isMasked(func) {\n  return !!maskSrcKey &&
(maskSrcKey in func);\n}\n\nmodule.exports = isMasked;\n","var root = require('./_root');\n\n/** Used to detect
overreaching core-js shims. *\nvar coreJsData = root['__core-js_shared__'];\n\nmodule.exports =

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coreJsData;\n", "/*\n * Gets the value at `key` of `object`.\n *\n * @private\n * @param {Object} [object] The
object to query.\n * @param {string} key The key of the property to get.\n * @returns {*} Returns the property
value.\n *\nfunction getValue(object, key) {\n  return object == null ? undefined :
object[key];\n}\n\nmodule.exports = getValue;\n", "/*\n * Removes `key` and its value from the hash.\n *\n *
@private\n * @name delete\n * @memberOf Hash\n * @param {Object} hash The hash to modify.\n * @param
{string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else
`false`.\n *\nfunction hashDelete(key) {\n  var result = this.has(key) && delete this.__data__[key];\n  this.size -=
result ? 1 : 0;\n  return result;\n}\n\nmodule.exports = hashDelete;\n", "var nativeCreate =
require('./_nativeCreate');\n\n/** Used to stand-in for `undefined` hash values. */\nvar HASH_UNDEFINED =
'__lodash_hash_undefined__';\n\n/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Gets the hash value for `key`.\n *\n * @private\n * @name get\n *
@memberOf Hash\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n *\nfunction hashGet(key) {\n  var data = this.__data__;\n  if (nativeCreate) {\n    var result = data[key];\n    return result === HASH_UNDEFINED ? undefined : result;\n  }\n  return hasOwnProperty.call(data, key) ?
data[key] : undefined;\n}\n\nmodule.exports = hashGet;\n", "var nativeCreate = require('./_nativeCreate');\n\n/**
Used for built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Checks if a hash value for `key`
exists.\n *\n * @private\n * @name has\n * @memberOf Hash\n * @param {string} key The key of the entry to
check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n *\nfunction hashHas(key)
{\n  var data = this.__data__;\n  return nativeCreate ? (data[key] !== undefined) : hasOwnProperty.call(data,
key);\n}\n\nmodule.exports = hashHas;\n", "var nativeCreate = require('./_nativeCreate');\n\n/** Used to stand-in for
`undefined` hash values. */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Sets the hash
`key` to `value`.\n *\n * @private\n * @name set\n * @memberOf Hash\n * @param {string} key The key of the
value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the hash instance.\n
*\nfunction hashSet(key, value) {\n  var data = this.__data__;\n  this.size += this.has(key) ? 0 : 1;\n  data[key] =
(nativeCreate && value === undefined) ? HASH_UNDEFINED : value;\n  return this;\n}\n\nmodule.exports =
hashSet;\n", "/*\n * Removes all key-value entries from the list cache.\n *\n * @private\n * @name clear\n *
@memberOf ListCache\n *\nfunction listCacheClear() {\n  this.__data__ = [];\n  this.size =
0;\n}\n\nmodule.exports = listCacheClear;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/** Used for built-
in method references. */\nvar arrayProto = Array.prototype;\n\n/** Built-in value references. */\nvar splice =
arrayProto.splice;\n\n/**\n * Removes `key` and its value from the list cache.\n *\n * @private\n * @name delete\n
* @memberOf ListCache\n * @param {string} key The key of the value to remove.\n * @returns {boolean}
Returns `true` if the entry was removed, else `false`.\n *\nfunction listCacheDelete(key) {\n  var data =
this.__data__,\n      index = assocIndexOf(data, key);\n  if (index < 0) {\n    return false;\n  }\n  var lastIndex =
data.length - 1;\n  if (index == lastIndex) {\n    data.pop();\n  } else {\n    splice.call(data, index, 1);\n  }\n  --
this.size;\n  return true;\n}\n\nmodule.exports = listCacheDelete;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Gets the list cache value for `key`.\n *\n * @private\n * @name get\n *
@memberOf ListCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n *\nfunction listCacheGet(key) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n  if
return index < 0 ? undefined : data[index][1];\n}\n\nmodule.exports = listCacheGet;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Checks if a list cache value for `key` exists.\n *\n * @private\n * @name
has\n * @memberOf ListCache\n * @param {string} key The key of the entry to check.\n * @returns {boolean}
Returns `true` if an entry for `key` exists, else `false`.\n *\nfunction listCacheHas(key) {\n  return
assocIndexOf(this.__data__, key) > -1;\n}\n\nmodule.exports = listCacheHas;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Sets the list cache `key` to `value`.\n *\n * @private\n * @name set\n *
@memberOf ListCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to
set.\n * @returns {Object} Returns the list cache instance.\n *\nfunction listCacheSet(key, value) {\n  var data =

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this.__data__,\n    index = assocIndexOf(data, key);\n\n if (index < 0) {\n    ++this.size;\n    data.push([key,\n value]);\n } else {\n    data[index][1] = value;\n }\n return this;\n}\n\nmodule.exports = listCacheSet;\n", "var\n getMapData = require('./_getMapData');\n\n/**\n * Removes `key` and its value from the map.\n * @private\n * @name delete\n * @memberOf MapCache\n * @param {string} key The key of the value to remove.\n * @returns\n {boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction mapCacheDelete(key) {\n    var result\n = getMapData(this, key)['delete'](key);\n    this.size -= result ? 1 : 0;\n    return result;\n}\n\nmodule.exports =\n mapCacheDelete;\n", " /**\n * Checks if `value` is suitable for use as unique object key.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is suitable, else `false`.\n */\nfunction isKeyable(value) {\n    var type = typeof value;\n    return (type === 'string' || type === 'number' || type ===\n 'symbol' || type === 'boolean')\n    ? (value !== '__proto__')\n    : (value === null);\n}\n\nmodule.exports =\n isKeyable;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Gets the map value for `key`.\n * @private\n * @name get\n * @memberOf MapCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction mapCacheGet(key) {\n    return getMapData(this,\n key).get(key);\n}\n\nmodule.exports = mapCacheGet;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Checks if a map value for `key` exists.\n * @private\n * @name has\n * @memberOf MapCache\n * @param\n {string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else\n `false`.\n */\nfunction mapCacheHas(key) {\n    return getMapData(this, key).has(key);\n}\n\nmodule.exports =\n mapCacheHas;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Sets the map `key` to `value`.\n * @private\n * @name set\n * @memberOf MapCache\n * @param {string} key The key of the value to set.\n * @param\n {*} value The value to set.\n * @returns {Object} Returns the map cache instance.\n */\nfunction\n mapCacheSet(key, value) {\n    var data = getMapData(this, key),\n        size = data.size;\n\n    data.set(key, value);\n    this.size += data.size === size ? 0 : 1;\n    return this;\n}\n\nmodule.exports = mapCacheSet;\n", "var baseIteratee =\n require('./_baseIteratee'),\n    isArrayLike = require('./isArrayLike'),\n    keys = require('./keys');\n\n/**\n * Creates a\n `_.find` or `_.findLast` function.\n * @private\n * @param {Function} findIndexFunc The function to find the\n collection index.\n * @returns {Function} Returns the new find function.\n */\nfunction createFind(findIndexFunc)\n {\n    return function(collection, predicate, fromIndex) {\n        var iterable = Object(collection);\n\n        if\n (isArrayLike(collection)) {\n            var iteratee = baseIteratee(predicate, 3);\n            collection = keys(collection);\n            predicate = function(key) { return iteratee(iterable[key], key, iterable); };\n        }\n        var index =\n findIndexFunc(collection, predicate, fromIndex);\n        return index > -1 ? iterable[iteratee ? collection[index] : index]\n : undefined;\n    };\n}\n\nmodule.exports = createFind;\n", "var baseIsMatch = require('./_baseIsMatch'),\n    getMatchData = require('./_getMatchData'),\n    matchesStrictComparable =\n require('./_matchesStrictComparable');\n\n/**\n * The base implementation of `_.matches` which doesn't clone\n `source`.\n * @private\n * @param {Object} source The object of property values to match.\n * @returns\n {Function} Returns the new spec function.\n */\nfunction baseMatches(source) {\n    var matchData =\n getMatchData(source);\n    if (matchData.length == 1 && matchData[0][2]) {\n        return\n matchesStrictComparable(matchData[0][0], matchData[0][1]);\n    }\n    return function(object) {\n        return object ===\n source || baseIsMatch(object, source, matchData);\n    };\n}\n\nmodule.exports = baseMatches;\n", "var Stack =\n require('./_Stack'),\n    baseIsEqual = require('./_baseIsEqual');\n\n/**\n * Used to compose bitmasks for value\n comparisons.\n * @nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * The base implementation of `_.isMatch` without support for iteratee shorthands.\n * @private\n * @param\n {Object} object The object to inspect.\n * @param {Object} source The object of property values to match.\n * @param\n {Array} matchData The property names, values, and compare flags to match.\n * @param {Function} [customizer] The function to customize comparisons.\n * @returns {boolean} Returns `true` if `object` is a match, else `false`.\n */\nfunction baseIsMatch(object, source, matchData, customizer) {\n    var index = matchData.length,\n        length = index,\n        noCustomizer = !customizer;\n\n    if (object == null) {\n        return !length;\n    }\n    object =\n Object(object);\n    while (index--) {\n        var data = matchData[index];\n        if ((noCustomizer && data[2])\n            ? data[1] !== object[data[0]]\n            : !(data[0] in object)\n                ? !(data[0] in object)\n                : !baseIsEqual(object[data[0]], data[1], data[2], customizer)) {\n            return false;\n        }\n    }\n    while (++index <\n length) {\n        var data = matchData[index];\n        var key = data[0],\n            objValue = object[key],\n            srcValue =\n
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data[1];\n\n  if (noCustomizer && data[2]) {\n    if (objValue === undefined && !(key in object)) {\n      return
false;\n    }\n  } else {\n    var stack = new Stack;\n    if (customizer) {\n      var result = customizer(objValue,
srcValue, key, object, source, stack);\n    }\n    if (!(result === undefined\n      ? baseIsEqual(srcValue,
objValue, COMPARE_PARTIAL_FLAG | COMPARE_UNORDERED_FLAG, customizer, stack)\n      :
result\n    )) {\n      return false;\n    }\n  }\n  }\n  }\n  }\n  return true;\n}\n\nmodule.exports = baseIsMatch;\n", "var
ListCache = require('./_ListCache');\n\n/**\n * Removes all key-value entries from the stack.\n * @private\n *
@name clear\n * @memberOf Stack\n */\nfunction stackClear() {\n  this.__data__ = new ListCache;\n  this.size =
0;\n}\n\nmodule.exports = stackClear;\n", "/*\n * Removes `key` and its value from the stack.\n * @private\n *
@name delete\n * @memberOf Stack\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction stackDelete(key) {\n  var data =
this.__data__,\n      result = data['delete'](key);\n\n  this.size = data.size;\n  return result;\n}\n\nmodule.exports =
stackDelete;\n", "/*\n * Gets the stack value for `key`.\n * @private\n * @name get\n * @memberOf Stack\n *
@param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction
stackGet(key) {\n  return this.__data__.get(key);\n}\n\nmodule.exports = stackGet;\n", "/*\n * Checks if a stack
value for `key` exists.\n * @private\n * @name has\n * @memberOf Stack\n * @param {string} key The key of
the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction
stackHas(key) {\n  return this.__data__.has(key);\n}\n\nmodule.exports = stackHas;\n", "var ListCache =
require('./_ListCache'),\n    Map = require('./_Map'),\n    MapCache = require('./_MapCache');\n\n/** Used as the
size to enable large array optimizations. */\nvar LARGE_ARRAY_SIZE = 200;\n\n/**\n * Sets the stack `key` to
`value`.\n * @private\n * @name set\n * @memberOf Stack\n * @param {string} key The key of the value to
set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the stack cache instance.\n */\nfunction
stackSet(key, value) {\n  var data = this.__data__;\n  if (data instanceof ListCache) {\n    var pairs =
data.__data__;\n    if (!Map || (pairs.length < LARGE_ARRAY_SIZE - 1)) {\n      pairs.push([key, value]);\n      this.size = ++data.size;\n      return this;\n    }\n    data = this.__data__ = new MapCache(pairs);\n  }\n  data.set(key,
value);\n  this.size = data.size;\n  return this;\n}\n\nmodule.exports = stackSet;\n", "var Stack = require('./_Stack'),\n    equalArrays = require('./_equalArrays'),\n    equalByTag = require('./_equalByTag'),\n    equalObjects =
require('./_equalObjects'),\n    getTag = require('./_getTag'),\n    isArray = require('./isArray'),\n    isBuffer =
require('./isBuffer'),\n    isTypedArray = require('./isTypedArray');\n\n/** Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** `Object#toString` result references. */\nvar
argsTag = '[object Arguments]',\n    arrayTag = '[object Array]',\n    objectTag = '[object Object]';\n\n/** Used for
built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqual` for
arrays and objects which performs\n * deep comparisons and tracks traversed objects enabling objects with
circular\n * references to be compared.\n * @private\n * @param {Object} object The object to compare.\n *
@param {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See
`baseIsEqual` for more details.\n * @param {Function} customizer The function to customize comparisons.\n *
@param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} [stack]
Tracks traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent,
else `false`.\n */\nfunction baseIsEqualDeep(object, other, bitmask, customizer, equalFunc, stack) {\n  var objIsArr
= isArray(object),\n      othIsArr = isArray(other),\n          objTag = objIsArr ? arrayTag : getTag(object),\n          othTag
= othIsArr ? arrayTag : getTag(other);\n\n  objTag = objTag == argsTag ? objectTag : objTag;\n  othTag = othTag ==
argsTag ? objectTag : othTag;\n\n  var objIsObj = objTag == objectTag,\n      othIsObj = othTag == objectTag,\n          isSameTag = objTag == othTag;\n\n  if (isSameTag && isBuffer(object)) {\n    if (!isBuffer(other)) {\n      return
false;\n    }\n    objIsArr = true;\n    objIsObj = false;\n  }\n  if (isSameTag && !objIsObj) {\n    stack || (stack = new
Stack);\n    return (objIsArr || isTypedArray(object))\n      ? equalArrays(object, other, bitmask, customizer,
equalFunc, stack)\n      : equalByTag(object, other, objTag, bitmask, customizer, equalFunc, stack);\n  }\n  if
(!!(bitmask & COMPARE_PARTIAL_FLAG)) {\n    var objIsWrapped = objIsObj && hasOwnProperty.call(object,
'__wrapped__'),\n        othIsWrapped = othIsObj && hasOwnProperty.call(other, '__wrapped__');\n    if

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(objIsWrapped || othIsWrapped) {\n    var objUnwrapped = objIsWrapped ? object.value() : object,\n    othUnwrapped = othIsWrapped ? other.value() : other;\n\n    stack || (stack = new Stack);\n    return\n    equalFunc(objUnwrapped, othUnwrapped, bitmask, customizer, stack);\n  }\n  }\n  if (!isSameTag) {\n    return\n    false;\n  }\n  stack || (stack = new Stack);\n  return equalObjects(object, other, bitmask, customizer, equalFunc,\n  stack);\n}\n\nmodule.exports = baseIsEqualDeep;\n", "var MapCache = require('./_MapCache'),\n  setCacheAdd =\n  require('./_setCacheAdd'),\n  setCacheHas = require('./_setCacheHas');\n\n/**\n * Creates an array cache object\n * to store unique values.\n *\n * @private\n * @constructor\n * @param {Array} [values] The values to cache.\n *\n * @function SetCache(values) {\n *   var index = -1,\n *       length = values == null ? 0 : values.length;\n *\n *   this.__data__ = new MapCache;\n *   while (++index < length) {\n *     this.add(values[index]);\n *   }\n * }\n *\n * // Add\n * methods to `SetCache`.\n * SetCache.prototype.add = SetCache.prototype.push =\n * setCacheAdd;\n * SetCache.prototype.has = setCacheHas;\n *\n * module.exports = SetCache;\n */\n\n/** Used to stand-in for\n * `undefined` hash values. */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Adds `value` to\n * the array cache.\n *\n * @private\n * @name add\n * @memberOf SetCache\n * @alias push\n * @param {*}  
value The value to cache.\n * @returns {Object} Returns the cache instance.\n *\n * @function setCacheAdd(value) {\n *   this.__data__.set(value, HASH_UNDEFINED);\n *   return this;\n * }\n *\n * module.exports = setCacheAdd;\n */\n\n/**\n * Checks if `value` is in the array cache.\n *\n * @private\n * @name has\n * @memberOf SetCache\n * @param  
{*} value The value to search for.\n * @returns {number} Returns `true` if `value` is found, else `false`.\n *\n * @function setCacheHas(value) {\n *   return this.__data__.has(value);\n * }\n *\n * module.exports =\n * setCacheHas;\n */\n\n/**\n * Checks if a `cache` value for `key` exists.\n *\n * @private\n * @param {Object} cache  
The cache to query.\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true`\n * if an entry for `key` exists, else `false`.\n *\n * @function cacheHas(cache, key) {\n *   return  
cache.has(key);\n * }\n *\n * module.exports = cacheHas;\n */\n\nvar Symbol = require('./_Symbol'),\n    Uint8Array =\n    require('./_Uint8Array'),\n    eq = require('./_eq'),\n    equalArrays = require('./_equalArrays'),\n    mapToArray =\n    require('./_mapToArray'),\n    setToArray = require('./_setToArray');\n\n/** Used to compose bitmasks for value  
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * `Object#toString` result references. */\nvar boolTag = '[object Boolean]',\n    dateTag = '[object Date]',\n    errorTag = '[object Error]',\n    mapTag = '[object Map]',\n    numberTag = '[object Number]',\n    regexpTag = '[object  
RegExp]',\n    setTag = '[object Set]',\n    stringTag = '[object String]',\n    symbolTag = '[object Symbol]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n    dataViewTag = '[object DataView]';\n\n/** Used to convert symbols to  
primitives and strings. */\nvar symbolProto = Symbol ? Symbol.prototype : undefined,\n    symbolValueOf =\n    symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * A specialized version of `baseIsEqualDeep` for  
comparing objects of\n * the same `toStringTag`.\n *\n * Note: This function only supports comparing values  
with tags of\n * `Boolean`, `Date`, `Error`, `Number`, `RegExp`, or `String`.\n *\n * @private\n * @param {Object}  
object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {string} tag  
The `toStringTag` of the objects to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`\n * for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks  
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else  
`false`.\n *\n * @function equalByTag(object, other, tag, bitmask, customizer, equalFunc, stack) {\n *   switch (tag) {\n *     case dataViewTag:\n *       if ((object.byteLength !== other.byteLength) ||\n *           (object.byteOffset !==\n *           other.byteOffset)) {\n *         return false;\n *       }\n *       object = object.buffer;\n *       other = other.buffer;\n *     case  
arrayBufferTag:\n *       if ((object.byteLength !== other.byteLength) ||\n *           !equalFunc(new Uint8Array(object), new  
Uint8Array(other))) {\n *         return false;\n *       }\n *       return true;\n *     case boolTag:\n *     case dateTag:\n *     case  
numberTag:\n *       // Coerce booleans to `1` or `0` and dates to milliseconds.\n *       // Invalid dates are coerced to  
`NaN`.\n *       return eq(+object, +other);\n *     case errorTag:\n *       return object.name === other.name &&\n *         object.message === other.message;\n *     case  
regexpTag:\n *     case stringTag:\n *       // Coerce regexes to strings and  
treat strings, primitives and objects,\n *       // as equal. See http://www.ecma-international.org/ecma-262/7.0/#sec-  
regexp.prototype.toString\n *       // for more details.\n *       return object == (other + '');\n *     case mapTag:\n *       var

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convert = mapToArray;\n\n case setTag:\n   var isPartial = bitmask & COMPARE_PARTIAL_FLAG;\n   convert || (convert = setToArray);\n   if (object.size !== other.size && !isPartial) {\n     return false;\n   }\n // Assume cyclic values are equal.\n   var stacked = stack.get(object);\n   if (stacked) {\n     return stacked ===\n     other;\n   }\n   bitmask |= COMPARE_UNORDERED_FLAG;\n\n // Recursively compare objects\n (susceptible to call stack limits).\n   stack.set(object, other);\n   var result = equalArrays(convert(object),\n   convert(other), bitmask, customizer, equalFunc, stack);\n   stack['delete'](object);\n   return result;\n\n case\n symbolTag:\n   if (symbolValueOf) {\n     return symbolValueOf.call(object) === symbolValueOf.call(other);\n   }\n }\n return false;\n}\n\nmodule.exports = equalByTag;\n", "/*\n * Converts `map` to its key-value pairs.\n *\n * @private\n * @param {Object} map The map to convert.\n * @returns {Array} Returns the key-value pairs.\n */\nfunction mapToArray(map) {\n  var index = -1,\n      result = Array(map.size);\n\n  map.forEach(function(value,\n  key) {\n    result[++index] = [key, value];\n  });\n  return result;\n}\n\nmodule.exports = mapToArray;\n", "/*\n * Converts `set` to an array of its values.\n *\n * @private\n * @param {Object} set The set to convert.\n * @returns\n {Array} Returns the values.\n */\nfunction setToArray(set) {\n  var index = -1,\n      result = Array(set.size);\n\n  set.forEach(function(value) {\n    result[++index] = value;\n  });\n  return result;\n}\n\nmodule.exports =\n setToArray;\n", "var getAllKeys = require('./_getAllKeys');\n\n/**\n * Used to compose bitmasks for value comparisons.\n */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/**\n * Used for built-in method references. *\nvar objectProto =\n Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar hasOwnProperty =\n objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqualDeep` for objects with support for\n * partial deep comparisons.\n *\n * @private\n * @param {Object} object The object to compare.\n * @param\n {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`\n for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param\n {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks\n traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else\n `false`.\n */\nfunction equalObjects(object, other, bitmask, customizer, equalFunc, stack) {\n  var isPartial = bitmask &\n COMPARE_PARTIAL_FLAG,\n      objProps = getAllKeys(object),\n      objLength = objProps.length,\n      othProps = getAllKeys(other),\n      othLength = othProps.length;\n\n  if (objLength !== othLength && !isPartial) {\n    return false;\n  }\n  var index = objLength;\n  while (index-- > 0) {\n    var key = objProps[index];\n    if (!isPartial ?\n key in other : hasOwnProperty.call(other, key)) {\n      return false;\n    }\n  }\n // Check that cyclic values are\n equal.\n  var objStacked = stack.get(object);\n  var othStacked = stack.get(other);\n  if (objStacked && othStacked)\n {\n    return objStacked === other && othStacked === object;\n  }\n  var result = true;\n  stack.set(object, other);\n  stack.set(other, object);\n\n  var skipCtor = isPartial;\n  while (++index < objLength) {\n    key = objProps[index];\n    var objValue = object[key],\n        othValue = other[key];\n\n    if (customizer) {\n      var compared = isPartial ?\n customizer(othValue, objValue, key, other, object, stack)\n      : customizer(objValue, othValue, key, object,\n other, stack);\n    }\n // Recursively compare objects (susceptible to call stack limits).\n    if (!(compared ===\n undefined ?\n (objValue === othValue || equalFunc(objValue, othValue, bitmask, customizer, stack))\n      :\n compared)) {\n      result = false;\n      break;\n    }\n    skipCtor || (skipCtor = key === 'constructor');\n  }\n  if (result && !skipCtor) {\n    var objCtor = object.constructor,\n        othCtor = other.constructor;\n\n // Non\n `Object` object instances with different constructors are not equal.\n    if (objCtor !== othCtor &&\n (constructor\n in object && 'constructor' in other) &&\n !(typeof objCtor === 'function' && objCtor instanceof objCtor &&\n\n typeof othCtor === 'function' && othCtor instanceof othCtor)) {\n      result = false;\n    }\n  }\n  stack['delete'](object);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports = equalObjects;\n", "/*\n * A\n specialized version of `_.filter` for arrays without support for\n * iteratee shorthands.\n *\n * @private\n * @param\n {Array} [array] The array to iterate over.\n * @param {Function} predicate The function invoked per iteration.\n * @returns {Array} Returns the new filtered array.\n */\nfunction arrayFilter(array, predicate) {\n  var index = -1,\n      length = array == null ? 0 : array.length,\n      resIndex = 0,\n      result = [];\n\n  while (++index < length) {\n    var value = array[index];\n    if (predicate(value, index, array)) {\n      result[resIndex++] = value;\n    }\n  }\n  return\n result;\n}\n\nmodule.exports = arrayFilter;\n", "/*\n * The base implementation of `_.times` without support for\n iteratee shorthands\n * or max array length checks.\n *\n * @private\n * @param {number} n The number of times

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to invoke `iteratee`. \n * @param {Function} iteratee The function invoked per iteration. \n * @returns {Array}
Returns the array of results. \n * \nfunction baseTimes(n, iteratee) {\n  var index = -1,\n      result = Array(n);\n  while (++index < n) {\n    result[index] = iteratee(index);\n  }\n  return result;\n}\n\nmodule.exports =
baseTimes;\n", "var baseGetTag = require('./_baseGetTag'),\n  isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. * \nvar argsTag = '[object Arguments]';\n\n/** \n * The base implementation of
`_isArguments`. \n * \n * @private \n * @param {*} value The value to check. \n * @returns {boolean} Returns
`true` if `value` is an `arguments` object, \n * \nfunction baseIsArguments(value) {\n  return isObjectLike(value) &&
baseGetTag(value) == argsTag;\n}\n\nmodule.exports = baseIsArguments;\n", "/* \n * This method returns
`false`. \n * \n * @static \n * @memberOf _ \n * @since 4.13.0 \n * @category Util \n * @returns {boolean} Returns
`false`. \n * @example \n * \n * _.times(2, _.stubFalse);\n * // => [false, false]\n * \nfunction stubFalse() {\n  return
false;\n}\n\nmodule.exports = stubFalse;\n", "var baseGetTag = require('./_baseGetTag'),\n  isLength =
require('./isLength'),\n  isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result references. * \nvar
argsTag = '[object Arguments]',\n  arrayTag = '[object Array]',\n  boolTag = '[object Boolean]',\n  dateTag =
'[object Date]',\n  errorTag = '[object Error]',\n  funcTag = '[object Function]',\n  mapTag = '[object Map]',\n
  numberTag = '[object Number]',\n  objectTag = '[object Object]',\n  regexpTag = '[object RegExp]',\n  setTag =
'[object Set]',\n  stringTag = '[object String]',\n  weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag =
'[object ArrayBuffer]',\n  dataViewTag = '[object DataView]',\n  float32Tag = '[object Float32Array]',\n
  float64Tag = '[object Float64Array]',\n  int8Tag = '[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n
  int32Tag = '[object Int32Array]',\n  uint8Tag = '[object Uint8Array]',\n  uint8ClampedTag = '[object
  Uint8ClampedArray]',\n  uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/** Used
to identify `toStringTag` values of typed arrays. * \nvar typedArrayTags = {};\n\ntypedArrayTags[float32Tag] =
typedArrayTags[float64Tag] =\n  typedArrayTags[int8Tag] = typedArrayTags[int16Tag]
  =\n  typedArrayTags[int32Tag] = typedArrayTags[uint8Tag] =\n  typedArrayTags[uint8ClampedTag] =
  typedArrayTags[uint16Tag] =\n  typedArrayTags[uint32Tag] = true;\n\ntypedArrayTags[argsTag] =
  typedArrayTags[arrayTag] =\n  typedArrayTags[arrayBufferTag] = typedArrayTags[boolTag]
  =\n  typedArrayTags[dataViewTag] = typedArrayTags[dateTag] =\n  typedArrayTags[errorTag] =
  typedArrayTags[funcTag] =\n  typedArrayTags[mapTag] = typedArrayTags[numberTag]
  =\n  typedArrayTags[objectTag] = typedArrayTags[regexpTag] =\n  typedArrayTags[setTag] =
  typedArrayTags[stringTag] =\n  typedArrayTags[weakMapTag] = false;\n\n/** \n * The base implementation of
`_isTypedArray` without Node.js optimizations. \n * \n * @private \n * @param {*} value The value to check. \n *
  @returns {boolean} Returns `true` if `value` is a typed array, else `false`. \n * \nfunction baseIsTypedArray(value)
  {\n  return isObjectLike(value) &&\n    isLength(value.length) &&
    !!typedArrayTags[baseGetTag(value)];\n}\n\nmodule.exports = baseIsTypedArray;\n", "var overArg =
require('./_overArg');\n\n/** Built-in method references for those with the same name as other `lodash` methods.
  * \nvar nativeKeys = overArg(Object.keys, Object);\n\nmodule.exports = nativeKeys;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.
  * \nvar DataView = getNative(root, 'DataView');\n\nmodule.exports = DataView;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.
  * \nvar Promise = getNative(root, 'Promise');\n\nmodule.exports = Promise;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.
  * \nvar Set = getNative(root, 'Set');\n\nmodule.exports = Set;\n", "var getNative = require('./_getNative'),\n
  root = require('./_root');\n\n/** Built-in method references that are verified to be native. * \nvar WeakMap = getNative(root,
  'WeakMap');\n\nmodule.exports = WeakMap;\n", "var isStrictComparable = require('./_isStrictComparable'),\n
  keys = require('./keys');\n\n/** \n * Gets the property names, values, and compare flags of `object`. \n * \n *
  @private \n * @param {Object} object The object to query. \n * @returns {Array} Returns the match data of
  `object`. \n * \nfunction getMatchData(object) {\n  var result = keys(object),\n      length = result.length;\n  while
  (length--)\n    var key = result[length],\n        value = object[key];\n  result[length] = [key, value,
  isStrictComparable(value)];\n}\n\nmodule.exports = getMatchData;\n", "var baseIsEqual =

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};\n}\n\nmodule.exports = baseProperty;\n", "var baseGet = require('./_baseGet');\n\n/**\n * A specialized version of
`baseProperty` which supports deep paths.\n * \n * @private\n * @param {Array|string} path The path of the
property to get.\n * @returns {Function} Returns the new accessor function.\n */\nfunction basePropertyDeep(path)
{\n  return function(object) {\n    return baseGet(object, path);\n  };\n}\n\nmodule.exports =
basePropertyDeep;\n", "var baseFindIndex = require('./_baseFindIndex'),\n  baseIteratee =
require('./_baseIteratee'),\n  toInteger = require('./toInteger');\n\n/** Built-in method references for those with the
same name as other `lodash` methods. */\nvar nativeMax = Math.max;\n\n/**\n * This method is like `_.find` except
that it returns the index of the first\n * element `predicate` returns truthy for instead of the element itself.\n * \n *
@static\n * @memberOf _\n * @since 1.1.0\n * @category Array\n * @param {Array} array The array to
inspect.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param {number}
[fromIndex=0] The index to search from.\n * @returns {number} Returns the index of the found element, else `
-1`.\n * @example\n * \n * var users = [\n *   { 'user': 'barney', 'active': false },\n *   { 'user': 'fred', 'active': false },\n *
 *   { 'user': 'pebbles', 'active': true }\n * ];\n * \n * _findIndex(users, function(o) { return o.user == 'barney'; });\n * //
=> 0\n * \n * // The `_.matches` iteratee shorthand.\n * _findIndex(users, { 'user': 'fred', 'active': false });\n * // =>
1\n * \n * // The `_.matchesProperty` iteratee shorthand.\n * _findIndex(users, ['active', false]);\n * // => 0\n * \n * //
The `_.property` iteratee shorthand.\n * _findIndex(users, 'active');\n * // => 2\n */\nfunction findIndex(array,
predicate, fromIndex) {\n  var length = array == null ? 0 : array.length;\n  if (!length) {\n    return -1;\n  }\n  var
index = fromIndex == null ? 0 : toInteger(fromIndex);\n  if (index < 0) {\n    index = nativeMax(length + index,
0);\n  }\n  return baseFindIndex(array, baseIteratee(predicate, 3), index);\n}\n\nmodule.exports =
findIndex;\n", "/*\n * The base implementation of `_.findIndex` and `_.findLastIndex` without\n * support for
iteratee shorthands.\n * \n * @private\n * @param {Array} array The array to inspect.\n * @param {Function}
predicate The function invoked per iteration.\n * @param {number} fromIndex The index to search from.\n *
@param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {number} Returns the index of the
matched value, else `-1`.\n */\nfunction baseFindIndex(array, predicate, fromIndex, fromRight) {\n  var length =
array.length,\n    index = fromIndex + (fromRight ? 1 : -1);\n  while ((fromRight ? index-- : ++index < length))
{\n    if (predicate(array[index], index, array)) {\n      return index;\n    }\n  }\n  return -1;\n}\n\nmodule.exports =
baseFindIndex;\n", "var toNumber = require('./toNumber');\n\n/** Used as references for various `Number`
constants. */\nvar INFINITY = 1 / 0,\n  MAX_INTEGER = 1.7976931348623157e+308;\n\n/**\n * Converts
`value` to a finite number.\n * \n * @static\n * @memberOf _\n * @since 4.12.0\n * @category Lang\n * @param
{*} value The value to convert.\n * @returns {number} Returns the converted number.\n * @example\n * \n *
_.toFinite(3.2);\n * // => 3.2\n * \n * _.toFinite(Number.MIN_VALUE);\n * // => 5e-324\n * \n *
_.toFinite(Infinity);\n * // => 1.7976931348623157e+308\n * \n * _.toFinite('3.2');\n * // => 3.2\n */\nfunction
toFinite(value) {\n  if (!value) {\n    return value === 0 ? value : 0;\n  }\n  value = toNumber(value);\n  if (value ===
INFINITY || value === -INFINITY) {\n    var sign = (value < 0 ? -1 : 1);\n    return sign * MAX_INTEGER;\n  }\n  return
value === value ? value : 0;\n}\n\nmodule.exports = toFinite;\n", "var trimmedEndIndex =
require('./_trimmedEndIndex');\n\n/** Used to match leading whitespace. */\nvar reTrimStart = /^\\s+;/;\n\n/**\n * The
base implementation of `_.trim`.\n * \n * @private\n * @param {string} string The string to trim.\n * @returns
{string} Returns the trimmed string.\n */\nfunction baseTrim(string) {\n  return string\n    ? string.slice(0,
trimmedEndIndex(string) + 1).replace(reTrimStart, "")\n    : string;\n}\n\nmodule.exports = baseTrim;\n", "/* Used
to match a single whitespace character. */\nvar reWhitespace = \\s;\n\n/**\n * Used by `_.trim` and `_.trimEnd`
to get the index of the last non-whitespace\n * character of `string`.\n * \n * @private\n * @param {string} string The
string to inspect.\n * @returns {number} Returns the index of the last non-whitespace character.\n */\nfunction
trimmedEndIndex(string) {\n  var index = string.length;\n  while (index-- &&
reWhitespace.test(string.charAt(index))) {\n  }\n  return index;\n}\n\nmodule.exports = trimmedEndIndex;\n", "var
baseEach = require('./_baseEach');\n\n/**\n * The base implementation of `_.some` without support for iteratee
shorthands.\n * \n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param
{Function} predicate The function invoked per iteration.\n * @returns {boolean} Returns `true` if any element
passes the predicate check,\n * else `false`.\n */\nfunction baseSome(collection, predicate) {\n  var result;\n
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baseEach(collection, function(value, index, collection) {\n  result = predicate(value, index, collection);\n  return
!result;\n });\n return !!result;\n}\n\nmodule.exports = baseSome;\n", "var baseFor = require('./_baseFor'),\n keys
= require('./keys');\n\n/**\n * The base implementation of `_.forOwn` without support for iteratee shorthands.\n *\n * @private\n * @param {Object} object The object to iterate over.\n * @param {Function} iteratee The function
invoked per iteration.\n * @returns {Object} Returns `object`.\n */\nfunction baseForOwn(object, iteratee) {\n
return object && baseFor(object, iteratee, keys);\n}\n\nmodule.exports = baseForOwn;\n", "var createBaseFor =
require('./_createBaseFor');\n\n/**\n * The base implementation of `baseForOwn` which iterates over `object`'n *
properties returned by `keysFunc` and invokes `iteratee` for each property.\n * Iteratee functions may exit iteration
early by explicitly returning `false`.\n *\n * @private\n * @param {Object} object The object to iterate over.\n *
@param {Function} iteratee The function invoked per iteration.\n * @param {Function} keysFunc The function to
get the keys of `object`.\n * @returns {Object} Returns `object`.\n */\nvar baseFor =
createBaseFor();\n\nmodule.exports = baseFor;\n", "/**\n * Creates a base function for methods like `_.forIn` and
`_.forOwn`.\n *\n * @private\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns
{Function} Returns the new base function.\n */\nfunction createBaseFor(fromRight) {\n  return function(object,
iteratee, keysFunc) {\n    var index = -1,\n        iterable = Object(object),\n        props = keysFunc(object),\n
length = props.length;\n\n    while (length--) {\n      var key = props[fromRight ? length : ++index];\n      if
(iteratee(iterable[key], key, iterable) === false) {\n        break;\n      }\n    }\n    return object;\n
};\n}\n\nmodule.exports = createBaseFor;\n", "var isArrayLike = require('./isArrayLike');\n\n/**\n * Creates a
`baseEach` or `baseEachRight` function.\n *\n * @private\n * @param {Function} eachFunc The function to iterate
over a collection.\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {Function}
Returns the new base function.\n */\nfunction createBaseEach(eachFunc, fromRight) {\n  return function(collection,
iteratee) {\n    if (collection == null) {\n      return collection;\n    }\n    if (!isArrayLike(collection)) {\n
return
eachFunc(collection, iteratee);\n    }\n    var length = collection.length,\n        index = fromRight ? length : -1,\n
iterable = Object(collection);\n\n    while ((fromRight ? index-- : ++index < length)) {\n      if
(iteratee(iterable[index], index, iterable) === false) {\n        break;\n      }\n    }\n    return collection;\n
};\n}\n\nmodule.exports = createBaseEach;\n", "/* shim for using process in browser\n\nvar process = module.exports
= {};\n\n// cached from whatever global is present so that test runners that stub it\n// don't break things. But we
need to wrap it in a try catch in case it is\n// wrapped in strict mode code which doesn't define any globals. It's
inside a\n// function because try/catches deoptimize in certain engines.\n\nvar cachedSetTimeout;\nvar
cachedClearTimeout;\n\nfunction defaultSetTimeout() {\n  throw new Error('setTimeout has not been
defined');\n}\n\nfunction defaultClearTimeout () {\n  throw new Error('clearTimeout has not been
defined');\n}\n\n(function () {\n  try {\n    if (typeof setTimeout === 'function') {\n      cachedSetTimeout =
setTimeout;\n    } else {\n      cachedSetTimeout = defaultSetTimeout;\n    }\n  } catch (e) {\n    cachedSetTimeout =
defaultSetTimeout;\n  }\n  try {\n    if (typeof clearTimeout === 'function') {\n      cachedClearTimeout =
clearTimeout;\n    } else {\n      cachedClearTimeout = defaultClearTimeout;\n    }\n  } catch (e) {\n    cachedClearTimeout =
defaultClearTimeout;\n  }\n} ());\n\nfunction runTimeout(fun) {\n  if
(cachedSetTimeout === setTimeout) {\n    //normal environments in sane situations\n    return setTimeout(fun,
0);\n  }\n  // if setTimeout wasn't available but was latter defined\n  if ((cachedSetTimeout === defaultSetTimeout
|| !cachedSetTimeout) && setTimeout) {\n    cachedSetTimeout = setTimeout;\n    return setTimeout(fun, 0);\n
}\n  try {\n    // when when somebody has screwed with setTimeout but no I.E. maddness\n    return
cachedSetTimeout(fun, 0);\n  } catch(e){\n    try {\n      // When we are in I.E. but the script has been evaled
so I.E. doesn't trust the global object when called normally\n      return cachedSetTimeout.call(null, fun, 0);\n
    } catch(e){\n      // same as above but when it's a version of I.E. that must have the global object for 'this',
hopfully our context correct otherwise it will throw a global error\n      return cachedSetTimeout.call(this, fun,
0);\n    }\n  }\n}\n\nfunction runClearTimeout(marker) {\n  if (cachedClearTimeout === clearTimeout) {\n
//normal environments in sane situations\n    return clearTimeout(marker);\n  }\n  // if clearTimeout wasn't
available but was latter defined\n  if ((cachedClearTimeout === defaultClearTimeout || !cachedClearTimeout) &&
clearTimeout) {\n    cachedClearTimeout = clearTimeout;\n    return clearTimeout(marker);\n  }\n  try {\n

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// when when somebody has screwed with setTimeout but no I.E. maddress\n    return
cachedClearTimeout(marker);\n  } catch (e){\n    try {\n      // When we are in I.E. but the script has been
evald so I.E. doesn't trust the global object when called normally\n      return cachedClearTimeout.call(null,
marker);\n    } catch (e){\n      // same as above but when it's a version of I.E. that must have the global object
for 'this', hopefully our context correct otherwise it will throw a global error.\n      // Some versions of I.E. have
different rules for clearTimeout vs setTimeout\n      return cachedClearTimeout.call(this, marker);\n    }\n  }\n\n\n\n\nvar queue = [];\nvar draining = false;\nvar currentQueue;\nvar queueIndex = -1;\n\nfunction
cleanUpNextTick() {\n  if (!draining || !currentQueue) {\n    return;\n  }\n  draining = false;\n  if
(currentQueue.length) {\n    queue = currentQueue.concat(queue);\n  } else {\n    queueIndex = -1;\n  }\n  if
(queue.length) {\n    drainQueue();\n  }\n}\n\nfunction drainQueue() {\n  if (draining) {\n    return;\n  }\n
var timeout = runTimeout(cleanUpNextTick);\n  draining = true;\n\n  var len = queue.length;\n  while(len) {\n
currentQueue = queue;\n  queue = [];\n  while (++queueIndex < len) {\n    if (currentQueue) {\n
currentQueue[queueIndex].run();\n    }\n  }\n  queueIndex = -1;\n  len = queue.length;\n  }\n
currentQueue = null;\n  draining = false;\n  runClearTimeout(timeout);\n}\n\nprocess.nextTick = function (fun)
{\n  var args = new Array(arguments.length - 1);\n  if (arguments.length > 1) {\n    for (var i = 1; i <
arguments.length; i++) {\n      args[i - 1] = arguments[i];\n    }\n  }\n  queue.push(new Item(fun, args));\n
if (queue.length === 1 && !draining) {\n    runTimeout(drainQueue);\n  }\n};\n\n// v8 likes predictable
objects\nfunction Item(fun, array) {\n  this.fun = fun;\n  this.array = array;\n}\nItem.prototype.run = function ()
{\n  this.fun.apply(null, this.array);\n};\n\nprocess.title = 'browser';\nprocess.browser = true;\nprocess.env =
{};\nprocess.argv = [];\nprocess.version = ''; // empty string to avoid regexp issues\nprocess.versions =
{};\n\nfunction noop() {};\n\nprocess.on = noop;\nprocess.addListener = noop;\nprocess.once = noop;\nprocess.off =
noop;\nprocess.removeListener = noop;\nprocess.removeAllListeners = noop;\nprocess.emit =
noop;\nprocess.prependListener = noop;\nprocess.prependOnceListener = noop;\n\nprocess.listeners = function
(name) {\n  return [];\n}\n\nprocess.binding = function (name) {\n  throw new Error('process.binding is not
supported');\n};\n\nprocess.cwd = function () {\n  return '/';\n};\n\nprocess.chdir = function (dir) {\n  throw new
Error('process.chdir is not supported');\n};\n\nprocess.umask = function() {\n  return 0;\n};\n\n\nvar
XML_CHARACTER_MAP = {\n  '&': '&amp;',\n  '\"': '&quot;',\n  \"'\": '&apos;',\n  '<': '&lt;',\n  '>':
'&gt;'\n};\n\nfunction escapeForXML(string) {\n  return string && string.replace\n  ?
string.replace(/([&\"<>])/g, function(str, item) {\n    return XML_CHARACTER_MAP[item];\n  })\n
: string;\n}\n\nmodule.exports = escapeForXML;\n", "module.exports = require(\"stream\");", "var parent =
require(\"../es/instance/every\");\n\nmodule.exports = parent;\n", "var every = require(\"../array/virtual/every\");\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.every;\n  return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.every) ? every :\n  own;\n};\n", "require(\"../modules/es.array.every\");\n\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').every;\n", "use strict";\n\nvar $ = require(\"../internals/export\");\n\nvar
$every = require(\"../internals/array-iteration\").every;\n\nvar arrayMethodIsStrict = require(\"../internals/array-method-is-
strict\");\n\nvar STRICT_METHOD = arrayMethodIsStrict('every');\n\n// `Array.prototype.every` method\n//
https://tc39.es/ecma262/#sec-array.prototype.every\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD },
{\n  every: function every(callbackfn /*, thisArg */) {\n    return $every(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n  }\n});\n", "/*\n * The base implementation of `_.reduce` and `_.reduceRight`, without
support\n * for iteratee shorthands, which iterates over `collection` using `eachFunc`.\n * @private\n * @param
{Array|Object} collection The collection to iterate over.\n * @param {Function} iteratee The function invoked per
iteration.\n * @param {*} accumulator The initial value.\n * @param {boolean} initAccum Specify using the first
or last element of\n * `collection` as the initial value.\n * @param {Function} eachFunc The function to iterate over
`collection`.\n * @returns {*} Returns the accumulated value.\n */\n\nfunction baseReduce(collection, iteratee,
accumulator, initAccum, eachFunc) {\n  eachFunc(collection, function(value, index, collection) {\n    accumulator =
initAccum\n    ? (initAccum = false, value)\n    : iteratee(accumulator, value, index, collection);\n  });\n  return
accumulator;\n}\n\nmodule.exports = baseReduce;\n", "var parent = require(\"../es/object/keys\");\n\nmodule.exports

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= parent;\n", "var parent = require('./../es/object/get-own-property-symbols');\n\nmodule.exports =
parent;\n", "require('./../modules/es.symbol');\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Object.getOwnPropertySymbols;\n", "module.exports = require(\"core-js-pure/features/instance/filter\");", "var
parent = require('./../es/instance/filter');\n\nmodule.exports = parent;\n", "var parent = require('./../es/object/get-own-
property-descriptor');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.get-own-property-
descriptor');\nvar path = require('./../internals/path');\n\nvar Object = path.Object;\n\nvar getOwnPropertyDescriptor
= module.exports = function getOwnPropertyDescriptor(it, key) {\n  return Object.getOwnPropertyDescriptor(it,
key);\n};\n\nif (Object.getOwnPropertyDescriptor.sham) getOwnPropertyDescriptor.sham = true;\n", "var $ =
require('./internals/export');\nvar fails = require('./internals/fails');\nvar toIndexedObject = require('./internals/to-
indexed-object');\nvar nativeGetOwnPropertyDescriptor = require('./internals/object-get-own-property-
descriptor').f;\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar FAILS_ON_PRIMITIVES =
fails(function () { nativeGetOwnPropertyDescriptor(1); });\nvar FORCED = !DESCRIPTORS ||
FAILS_ON_PRIMITIVES;\n\n// `Object.getOwnPropertyDescriptor` method\n// https://tc39.es/ecma262/#sec-
object.getownpropertydescriptor\n$({ target: 'Object', stat: true, forced: FORCED, sham: !DESCRIPTORS }, {\n
getOwnPropertyDescriptor: function getOwnPropertyDescriptor(it, key) {\n  return
nativeGetOwnPropertyDescriptor(toIndexedObject(it), key);\n  }\n});\n", "module.exports = require(\"core-js-
pure/features/instance/for-each\");", "var parent = require('./../stable/instance/for-each');\n\nmodule.exports =
parent;\n", "module.exports = require(\"core-js-pure/features/object/get-own-property-descriptors\");", "var parent =
require('./../es/object/get-own-property-descriptors');\n\nmodule.exports =
parent;\n", "require('./../modules/es.object.get-own-property-descriptors');\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.getOwnPropertyDescriptors;\n", "var $ =
require('./internals/export');\nvar DESCRIPTORS = require('./internals/descriptors');\nvar ownKeys =
require('./internals/own-keys');\nvar toIndexedObject = require('./internals/to-indexed-object');\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\nvar createProperty =
require('./internals/create-property');\n\n// `Object.getOwnPropertyDescriptors` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptors\n$({ target: 'Object', stat: true, sham:
!DESCRIPTORS }, {\n  getOwnPropertyDescriptors: function getOwnPropertyDescriptors(object) {\n    var O =
toIndexedObject(object);\n    var getOwnPropertyDescriptor = getOwnPropertyDescriptorModule.f;\n    var keys =
ownKeys(O);\n    var result = {};\n    var index = 0;\n    var key, descriptor;\n    while (keys.length > index) {\n
descriptor = getOwnPropertyDescriptor(O, key = keys[index++]);\n    if (descriptor !== undefined)\n      createProperty(result, key, descriptor);\n    }\n    return result;\n  }\n});\n", "var getBuiltIn = require('./internals/get-
built-in');\nvar getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\nvar anObject =
require('./internals/an-object');\n\n// all object keys, includes non-enumerable and symbols\nmodule.exports =
getBuiltIn('Reflect', 'ownKeys') || function ownKeys(it) {\n  var keys =
getOwnPropertyNamesModule.f(anObject(it));\n  var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n  return getOwnPropertySymbols ? keys.concat(getOwnPropertySymbols(it)) :
keys;\n};\n", "module.exports = require(\"core-js-pure/features/object/define-properties\");", "var parent =
require('./../es/object/define-properties');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.define-
properties');\nvar path = require('./../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperties =
module.exports = function defineProperties(T, D) {\n  return Object.defineProperties(T, D);\n};\n\nif
(Object.defineProperties.sham) defineProperties.sham = true;\n", "var $ = require('./internals/export');\nvar
DESCRIPTORS = require('./internals/descriptors');\nvar defineProperties = require('./internals/object-define-
properties');\n\n// `Object.defineProperties` method\n// https://tc39.es/ecma262/#sec-object.defineproperties\n$({
target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n  defineProperties:
defineProperties\n});\n", "var parent = require('./../es/instance/index-of');\n\nmodule.exports = parent;\n", "var
_Object$keys = require(\"@babel/runtime-corejs3/core-js/object/keys\");\n\nvar _indexOfInstanceProperty =
require(\"@babel/runtime-corejs3/core-js/instance/index-of\");\n\nfunction _objectWithoutPropertiesLoose(source,

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excluded) {\n  if (source == null) return {};\n  var target = {};\n  var sourceKeys = _Object$keys(source);\n  var key, i;\n  for (i = 0; i < sourceKeys.length; i++) {\n    key = sourceKeys[i];\n    if\n    (_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n    target[key] = source[key];\n  }\n  return target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;\nmodule.exports["default"] =\nmodule.exports, module.exports.__esModule = true;","module.exports = require("core-js-\npure/features/promise");","var parent = require("../es/promise");\nrequire("../modules/esnext.aggregate-error");\n//\nTODO: Remove from `core-js@4`\nrequire("../modules/esnext.promise.all-\nsettled");\nrequire("../modules/esnext.promise.try");\nrequire("../modules/esnext.promise.any");\n\nmodule.exports\n= parent;\n","use strict";\nvar $ = require("../internals/export");\nvar IS_PURE = require("../internals/is-pure");\nvar global = require("../internals/global");\nvar getBuiltIn = require("../internals/get-built-in");\nvar NativePromise =\nrequire("../internals/native-promise-constructor");\nvar redefine = require("../internals/redefine");\nvar redefineAll =\nrequire("../internals/redefine-all");\nvar setToStringTag = require("../internals/set-to-string-tag");\nvar setSpecies =\nrequire("../internals/set-species");\nvar isObject = require("../internals/is-object");\nvar aFunction =\nrequire("../internals/a-function");\nvar anInstance = require("../internals/an-instance");\nvar inspectSource =\nrequire("../internals/inspect-source");\nvar iterate = require("../internals/iterate");\nvar checkCorrectnessOfIteration =\nrequire("../internals/check-correctness-of-iteration");\nvar speciesConstructor = require("../internals/species-\nconstructor");\nvar task = require("../internals/task").set;\nvar microtask = require("../internals/microtask");\nvar promiseResolve = require("../internals/promise-resolve");\nvar hostReportErrors = require("../internals/host-report-\nerrors");\nvar newPromiseCapabilityModule = require("../internals/new-promise-capability");\nvar perform =\nrequire("../internals/perform");\nvar InternalStateModule = require("../internals/internal-state");\nvar isForced =\nrequire("../internals/is-forced");\nvar wellKnownSymbol = require("../internals/well-known-symbol");\nvar IS_NODE\n= require("../internals/engine-is-node");\nvar V8_VERSION = require("../internals/engine-v8-version");\n\nvar SPECIES = wellKnownSymbol('species');\nvar PROMISE = 'Promise';\nvar getInternalState =\nInternalStateModule.get;\nvar setInternalState = InternalStateModule.set;\nvar getInternalPromiseState =\nInternalStateModule.getterFor(PROMISE);\nvar PromiseConstructor = NativePromise;\nvar TypeError =\nglobal.TypeError;\nvar document = global.document;\nvar process = global.process;\nvar $fetch =\ngetBuiltIn('fetch');\nvar newPromiseCapability = newPromiseCapabilityModule.f;\nvar\nnewGenericPromiseCapability = newPromiseCapability;\nvar DISPATCH_EVENT = !!(document &&\ndocument.createEvent && global.dispatchEvent);\nvar NATIVE_REJECTION_EVENT = typeof\nPromiseRejectionEvent == 'function';\nvar UNHANDLED_REJECTION = 'unhandledrejection';\nvar\nREJECTION_HANDLED = 'rejectionhandled';\nvar PENDING = 0;\nvar FULFILLED = 1;\nvar REJECTED =\n2;\nvar HANDLED = 1;\nvar UNHANDLED = 2;\nvar Internal, OwnPromiseCapability, PromiseWrapper,\nnativeThen;\n\nvar FORCED = isForced(PROMISE, function () {\n  var GLOBAL_CORE_JS_PROMISE =\ninspectSource(PromiseConstructor) !== String(PromiseConstructor);\n  if (!GLOBAL_CORE_JS_PROMISE) {\n    // V8 6.6 (Node 10 and Chrome 66) have a bug with resolving custom thenables\n    //\nhttps://bugs.chromium.org/p/chromium/issues/detail?id=830565\n    // We can't detect it synchronously, so just\n    check versions\n    if (V8_VERSION === 66) return true;\n    // Unhandled rejections tracking support, NodeJS\n    Promise without it fails @ @species test\n    if (!IS_NODE && !NATIVE_REJECTION_EVENT) return true;\n  }\n  // We need Promise#finally in the pure version for preventing prototype pollution\n  if (IS_PURE &&\n!PromiseConstructor.prototype['finally']) return true;\n  // We can't use @ @species feature detection in V8 since it\n  causes\n  // deoptimization and performance degradation\n  // https://github.com/zloirock/core-js/issues/679\n  if (V8_VERSION >= 51 && /native code/.test(PromiseConstructor)) return false;\n  // Detect correctness of\n  subclassing with @ @species support\n  var promise = PromiseConstructor.resolve(1);\n  var FakePromise =\nfunction (exec) {\n    exec(function () { /* empty */ }, function () { /* empty */ });\n  };\n  var constructor =\npromise.constructor = {};\n  constructor[SPECIES] = FakePromise;\n  return !(promise.then(function () { /* empty\n  */ }) instanceof FakePromise);\n};\n\nvar INCORRECT_ITERATION = FORCED ||\n!checkCorrectnessOfIteration(function (iterable) {\n  PromiseConstructor.all(iterable)['catch'](function () { /* empty\n  */ });\n});\n\n// helpers\nvar isThenable = function (it) {\n  var then;\n  return isObject(it) && typeof (then = it.then)

```



```

undefined;\n    throw error;\n    }\n  } last = undefined;\n  if (parent) parent.enter();\n  };\n\n // browsers with
MutationObserver, except iOS - https://github.com/zloirock/core-js/issues/339\n // also except WebOS Webkit
https://github.com/zloirock/core-js/issues/898\n if (!IS_IOS && !IS_NODE && !IS_WEBOS_WEBKIT &&
MutationObserver && document) {\n  toggle = true;\n  node = document.createTextNode("");\n  new
MutationObserver(flush).observe(node, { characterData: true });\n  notify = function () {\n    node.data = toggle =
!toggle;\n  };\n  // environments with maybe non-completely correct, but existent Promise\n  } else if (Promise &&
Promise.resolve) {\n    // Promise.resolve without an argument throws an error in LG WebOS 2\n    promise =
Promise.resolve(undefined);\n    then = promise.then;\n    notify = function () {\n      then.call(promise, flush);\n    };\n  // Node.js without promises\n  } else if (IS_NODE) {\n    notify = function () {\n      process.nextTick(flush);\n    };\n  // for other environments - macrotask based on:\n  // - setImmediate\n  // - MessageChannel\n  // -
window.postMessage\n  // - onreadystatechange\n  // - setTimeout\n  } else {\n    notify = function () {\n      // strange
IE + webpack dev server bug - use .call(global)\n      macrotask.call(global, flush);\n    };\n  }\n\n\nmodule.exports
= queueMicrotask || function (fn) {\n  var task = { fn: fn, next: undefined };\n  if (last) last.next = task;\n  if (!head)
{\n    head = task;\n    notify();\n  } last = task;\n};\n", "var userAgent = require('./internals/engine-user-
agent');\n\nmodule.exports = /web0s(?:.*chrome)/i.test(userAgent);\n", "var global =
require('./internals/global');\n\nmodule.exports = function (a, b) {\n  var console = global.console;\n  if (console &&
console.error) {\n    arguments.length === 1 ? console.error(a) : console.error(a, b);\n  }\n};\n", "use strict";\nvar $ =
require('./internals/export');\nvar IS_PURE = require('./internals/is-pure');\nvar NativePromise =
require('./internals/native-promise-constructor');\nvar fails = require('./internals/fails');\nvar getBuiltIn =
require('./internals/get-built-in');\nvar speciesConstructor = require('./internals/species-constructor');\nvar
promiseResolve = require('./internals/promise-resolve');\nvar redefine = require('./internals/redefine');\n\n// Safari
bug https://bugs.webkit.org/show_bug.cgi?id=200829\nvar NON_GENERIC = !!NativePromise && fails(function
() {\n  NativePromise.prototype['finally'].call({ then: function () { /* empty */ }, function () { /* empty */
});\n});\n\n// `Promise.prototype.finally` method\n// https://tc39.es/ecma262/#sec-promise.prototype.finally\n$({
target: 'Promise', proto: true, real: true, forced: NON_GENERIC }, {\n  'finally': function (onFinally) {\n    var C =
speciesConstructor(this, getBuiltIn('Promise'));\n    var isFunction = typeof onFinally === 'function';\n    return
this.then(\n      isFunction ? function (x) {\n        return promiseResolve(C, onFinally()).then(function () { return x;
});\n      } : onFinally,\n      isFunction ? function (e) {\n        return promiseResolve(C, onFinally()).then(function ()
{ throw e; });\n      } : onFinally\n    );\n  }\n});\n\n// patch native Promise.prototype for native async functions\nif
(!IS_PURE && typeof NativePromise === 'function' && !NativePromise.prototype['finally']) {\n
redefine(NativePromise.prototype, 'finally', getBuiltIn('Promise').prototype['finally']);\n}\n\n", "/* TODO: Remove
from `core-js@4`\n\nrequire('./es.aggregate-error');\n", "/* TODO: Remove from `core-js@4`\n\nrequire('./es.promise.all-
settled.js');\n", "use strict";\nvar $ = require('./internals/export');\nvar newPromiseCapabilityModule =
require('./internals/new-promise-capability');\nvar perform = require('./internals/perform');\n\n// `Promise.try`
method\n// https://github.com/tc39/proposal-promise-try\n$({ target: 'Promise', stat: true }, {\n  'try': function
(callbackfn) {\n    var promiseCapability = newPromiseCapabilityModule.f(this);\n    var result =
perform(callbackfn);\n    (result.error ? promiseCapability.reject : promiseCapability.resolve)(result.value);\n
return promiseCapability.promise;\n  }\n});\n", "/* TODO: Remove from `core-
js@4`\n\nrequire('./es.promise.any');\n", "module.exports = require(\"regenerator-runtime\");\n", "var parent =
require('./../es/object/define-property');\n\nmodule.exports = parent;\n", "var parent =
require('./../es/promise');\n\nmodule.exports = parent;\n", "var parent =
require('./../es/object/values');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.values');\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.values;\n", "var $ = require('./internals/export');\nvar
$values = require('./internals/object-to-array').values;\n\n// `Object.values` method\n// https://tc39.es/ecma262/#sec-
object.values\n$({ target: 'Object', stat: true }, {\n  values: function values(O) {\n    return $values(O);\n
  }\n});\n", "var parent = require('./../es/date/now');\n\nmodule.exports =
parent;\n", "require('./../modules/es.date.now');\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Date.now;\n", "var $ = require('./internals/export');\n\n// `Date.now` method\n// https://tc39.es/ecma262/#sec-

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date.now\n$({ target: 'Date', stat: true }, {\n now: function now() {\n return new Date().getTime();\n
}\n});\n", "var root = require('./_root');\n\n/**\n * Gets the timestamp of the number of milliseconds that have
elapsed since\n * the Unix epoch (1 January 1970 00:00:00 UTC).\n *\n * @static\n * @memberOf _\n * @since
2.4.0\n * @category Date\n * @returns {number} Returns the timestamp.\n * @example\n *\n *
_defer(function(stamp) {\n * console.log(_now() - stamp);\n * }, _now());\n * // => Logs the number of
milliseconds it took for the deferred invocation.\n */\nvar now = function() {\n return
root.Date.now();\n};\n\nmodule.exports = now;\n", "module.exports = require(\"core-js-
pure/features/object/assign\");\n", "var parent = require('../es/object/assign');\n\nmodule.exports =
parent;\n", "module.exports = require(\"core-js-pure/features/object/create\");\n", "var parent =
require('../es/object/create');\n\nmodule.exports = parent;\n", "require('../modules/es.object.create');\nvar path =
require('../internals/path');\n\nvar Object = path.Object;\n\nmodule.exports = function create(P, D) {\n return
Object.create(P, D);\n};\n", "var $ = require('../internals/export');\nvar DESCRIPTORS =
require('../internals/descriptors');\nvar create = require('../internals/object-create');\n\n// `Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\n$({ target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n create:
create\n});\n", "var _Object$setPrototypeOf = require(\"@babel/runtime-corejs3/core-js/object/set-prototype-
of\");\n\nfunction _setPrototypeOf(o, p) {\n module.exports = _setPrototypeOf = _Object$setPrototypeOf ||
function _setPrototypeOf(o, p) {\n o.__proto__ = p;\n return o;\n }; \n\n module.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\n return _setPrototypeOf(o, p);\n}\n\nmodule.exports =
_setPrototypeOf;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;\n", "var parent =
require('../es/object/set-prototype-of');\n\nmodule.exports = parent;\n", "require('../modules/es.object.set-
prototype-of');\nvar path = require('../internals/path');\n\nmodule.exports = path.Object.setPrototypeOf;\n", "var $ =
require('../internals/export');\nvar setPrototypeOf = require('../internals/object-set-prototype-of');\n\n//
`Object.setPrototypeOf` method\n// https://tc39.es/ecma262/#sec-object.setPrototypeOf\n$({ target: 'Object', stat:
true }, {\n setPrototypeOf: setPrototypeOf\n});\n", "var parent =
require('../es/reflect/construct');\n\nmodule.exports = parent;\n", "require('../modules/es.reflect.construct');\nvar
path = require('../internals/path');\n\nmodule.exports = path.Reflect.construct;\n", "var $ =
require('../internals/export');\nvar getBuiltIn = require('../internals/get-built-in');\nvar aFunction =
require('../internals/a-function');\nvar anObject = require('../internals/an-object');\nvar isObject =
require('../internals/is-object');\nvar create = require('../internals/object-create');\nvar bind =
require('../internals/function-bind');\nvar fails = require('../internals/fails');\n\nvar nativeConstruct =
getBuiltIn('Reflect', 'construct');\n\n// `Reflect.construct` method\n// https://tc39.es/ecma262/#sec-
reflect.construct\n// MS Edge supports only 2 arguments and argumentsList argument is optional\n// FF Nightly sets
third argument as `new.target`, but does not create `this` from it\nvar NEW_TARGET_BUG = fails(function () {\n
function F() { /* empty */ }\n return !(nativeConstruct(function () { /* empty */ }, [], F) instanceof F);\n});\nvar
ARGS_BUG = !fails(function () {\n nativeConstruct(function () { /* empty */ });\n});\nvar FORCED =
NEW_TARGET_BUG || ARGS_BUG;\n\n$({ target: 'Reflect', stat: true, forced: FORCED, sham: FORCED }, {\n
construct: function construct(Target, args /*, newTarget */) {\n aFunction(Target);\n anObject(args);\n var
newTarget = arguments.length < 3 ? Target : aFunction(arguments[2]);\n if (ARGS_BUG &&
!NEW_TARGET_BUG) return nativeConstruct(Target, args, newTarget);\n if (Target == newTarget) {\n //
w/o altered newTarget, optimization for 0-4 arguments\n switch (args.length) {\n case 0: return new
Target();\n case 1: return new Target(args[0]);\n case 2: return new Target(args[0], args[1]);\n case 3:
return new Target(args[0], args[1], args[2]);\n case 4: return new Target(args[0], args[1], args[2], args[3]);\n
}\n // w/o altered newTarget, lot of arguments case\n var $args = [null];\n $args.push.apply($args, args);\n
return new (bind.apply(Target, $args))();\n }\n // with altered newTarget, not support built-in constructors\n
var proto = newTarget.prototype;\n var instance = create(isObject(proto) ? proto : Object.prototype);\n var result
= Function.apply.call(Target, instance, args);\n return isObject(result) ? result : instance;\n
}\n});\n", "module.exports = require(\"core-js-pure/features/object/get-prototype-of\");\n", "var parent =
require('../es/object/get-prototype-of');\n\nmodule.exports = parent;\n", "require('../modules/es.object.get-

```

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prototype-of');\nvar path = require('./../internals/path');\n\nmodule.exports = path.Object.getPrototypeOf;\n", "var $
= require('./internals/export');\nvar fails = require('./internals/fails');\nvar toObject = require('./internals/to-
object');\nvar nativeGetPrototypeOf = require('./internals/object-get-prototype-of');\nvar
CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-getter');\n\nvar
FAILS_ON_PRIMITIVES = fails(function () { nativeGetPrototypeOf(1); });\n\n// `Object.getPrototypeOf
method\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES, sham: !CORRECT_PROTOTYPE_GETTER }, {\n  getPrototypeOf: function
getPrototypeOf(it) {\n    return nativeGetPrototypeOf(toObject(it));\n  }\n});\n\n", "var _Reflect$construct =
require("@babel/runtime-corejs3/core-js/reflect/construct");\n\nfunction _isNativeReflectConstruct() {\n  if (typeof
Reflect === "undefined" || !_Reflect$construct) return false;\n  if (_Reflect$construct.sham) return false;\n  if
(typeof Proxy === "function") return true;\n\n  try {\n
Boolean.prototype.valueOf.call(_Reflect$construct(Boolean, [], function () {}));\n    return true;\n  } catch (e) {\n
return false;\n  }\n}\n\nmodule.exports = _isNativeReflectConstruct;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","var _typeof = require("@babel/runtime-
corejs3/helpers/typeof")["default"];)\n\nvar assertThisInitialized =
require("./assertThisInitialized.js");\n\nfunction _possibleConstructorReturn(self, call) {\n  if (call &&
(typeof call) === "object" || typeof call === "function") {\n    return call;\n  }\n\n  return
assertThisInitialized(self);\n}\n\nmodule.exports = _possibleConstructorReturn;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","/**\n * A specialized version of `_.forEach` for arrays
without support for\n * iteratee shorthands.\n * @private\n * @param {Array} [array] The array to iterate
over.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array} Returns `array`.\n
*\n * @function arrayEach\n * @example\n * var array = ['a', 'b', 'c'];\n * arrayEach(array, function(value) {\n *   // => 'a'
*\n *   // => 'b'
*\n *   // => 'c'
*\n * });\n */\nmodule.exports = arrayEach;\n", "var copyObject = require('./_copyObject'),\n  keys =
require('./keys');\n\n/**\n * The base implementation of `_.assign` without support for multiple sources\n * or
`customizer` functions.\n * @private\n * @param {Object} object The destination object.\n * @param {Object}
source The source object.\n * @returns {Object} Returns `object`.\n *\n * @function baseAssign\n *\n * @example\n *
var copyObject = require('./_copyObject'),\n  keysIn = require('./keysIn');\n\n/**\n * The base implementation of `_.assignIn`
without support for multiple sources\n * or `customizer` functions.\n * @private\n * @param {Object} object
The destination object.\n * @param {Object} source The source object.\n * @returns {Object} Returns `object`.\n
*\n * @function baseAssignIn\n *\n * @example\n * var isObject = require('./isObject'),\n  isPrototype =
require('./_isPrototype'),\n  nativeKeysIn = require('./_nativeKeysIn');\n\n/**\n * Used for built-in method references.
*\n * @var objectProto = Object.prototype;\n **\n * Used to check objects for own properties. *\n * @var hasOwnProperty =
objectProto.hasOwnProperty;\n **\n * The base implementation of `_.keysIn` which doesn't treat sparse arrays as
dense.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of property names.\n *\n * @function baseKeysIn\n *\n * @example\n * var isProto = isPrototype(object),\n  result = [];\n\n for (var key in object) {\n   if (!(key === 'constructor' &&
(isProto || !hasOwnProperty.call(object, key)))) {\n     result.push(key);\n   }\n }\n\n return
result;\n }\n\n module.exports = baseKeysIn;\n", "","/**\n * This function is like\n * [Object.keys](http://ecma-
international.org/ecma-262/7.0/#sec-object.keys)\n * except that it includes inherited enumerable properties.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of property
names.\n *\n * @function nativeKeysIn\n *\n * @example\n * var root = require('./_root');\n\n /**\n * Detect free variable `exports`.\n *\n * @var freeExports = typeof exports == 'object' &&
exports && !exports.nodeType && exports;\n **\n * Detect free variable `module`.\n *\n * @var freeModule = freeExports &&
typeof module == 'object' && module && !module.nodeType && module;\n **\n * Detect the popular

```

```

CommonJS extension `module.exports`. */
nvar moduleExports = freeModule && freeModule.exports ===
freeExports;
n/n/** Built-in value references. */
nvar Buffer = moduleExports ? root.Buffer : undefined,
allocUnsafe = Buffer ? Buffer.allocUnsafe : undefined;
n/n/**
 * Creates a clone of `buffer`.
 * @private
 * @param {Buffer} buffer The buffer to clone.
 * @param {boolean} [isDeep] Specify a deep clone.
 * @returns {Buffer} Returns the cloned buffer.
 */
nfunction cloneBuffer(buffer, isDeep) {
  if (isDeep) {
    return
buffer.slice();
  }
  var length = buffer.length,
      result = allocUnsafe ? allocUnsafe(length) : new
buffer.constructor(length);
  buffer.copy(result);
  return result;
}
nmodule.exports = cloneBuffer;
n"/**
 * Copies the values of `source` to `array`.
 * @private
 * @param {Array} source The array to copy values
from.
 * @param {Array} [array=[]) The array to copy values to.
 * @returns {Array} Returns `array`.
 */
nfunction copyArray(source, array) {
  var index = -1,
      length = source.length;
  array || (array =
Array(length));
  while (++index < length) {
    array[index] = source[index];
  }
  return
array;
}
nmodule.exports = copyArray;
n", "var copyObject = require('./_copyObject'),
getSymbols =
require('./_getSymbols');
n/n/**
 * Copies own symbols of `source` to `object`.
 * @private
 * @param {Object} source The object to copy symbols from.
 * @param {Object} [object={}] The object to copy symbols
to.
 * @returns {Object} Returns `object`.
 */
nfunction copySymbols(source, object) {
  return
copyObject(source, getSymbols(source), object);
}
nmodule.exports = copySymbols;
n", "var copyObject =
require('./_copyObject'),
getSymbolsIn = require('./_getSymbolsIn');
n/n/**
 * Copies own and inherited
symbols of `source` to `object`.
 * @private
 * @param {Object} source The object to copy symbols from.
 * @param {Object} [object={}] The object to copy symbols
to.
 * @returns {Object} Returns `object`.
 */
nfunction copySymbolsIn(source, object) {
  return
copyObject(source, getSymbolsIn(source),
object);
}
nmodule.exports = copySymbolsIn;
n"/** Used for built-in method references. */
nvar objectProto =
Object.prototype;
n/n/** Used to check objects for own properties. */
nvar hasOwnProperty =
objectProto.hasOwnProperty;
n/n/**
 * Initializes an array clone.
 * @private
 * @param {Array} array The
array to clone.
 * @returns {Array} Returns the initialized clone.
 */
nfunction initCloneArray(array) {
  var
length = array.length,
      result = new array.constructor(length);
  // Add properties assigned by
`RegExp#exec`.
  if (length && typeof array[0] == 'string' &&
hasOwnProperty.call(array, 'index')) {
    result.index = array.index;
    result.input = array.input;
  }
  return
result;
}
nmodule.exports =
initCloneArray;
n", "var cloneArrayBuffer = require('./_cloneArrayBuffer'),
cloneDataView =
require('./_cloneDataView'),
cloneRegExp = require('./_cloneRegExp'),
cloneSymbol =
require('./_cloneSymbol'),
cloneTypedArray = require('./_cloneTypedArray');
n/n/**
 * Object#toString` result
references.
 * @nvar boolTag = '[object Boolean]',
dateTag = '[object Date]',
mapTag = '[object Map]',
numberTag = '[object Number]',
regexpTag = '[object RegExp]',
setTag = '[object Set]',
stringTag =
'[object String]',
symbolTag = '[object Symbol]';
n/nvar arrayBufferTag = '[object ArrayBuffer]',
dataViewTag = '[object DataView]',
float32Tag = '[object Float32Array]',
float64Tag = '[object
Float64Array]',
int8Tag = '[object Int8Array]',
int16Tag = '[object Int16Array]',
int32Tag = '[object
Int32Array]',
uint8Tag = '[object Uint8Array]',
uint8ClampedTag = '[object Uint8ClampedArray]',
uint16Tag = '[object Uint16Array]',
uint32Tag = '[object Uint32Array]';
n/n/**
 * Initializes an object clone
based on its `toStringTag`.
 * @n * **Note:** This function only supports cloning values with tags of `Boolean`,
`Date`, `Error`, `Map`, `Number`, `RegExp`, `Set`, or `String`.
 * @private
 * @param {Object} object The
object to clone.
 * @param {string} tag The `toStringTag` of the object to clone.
 * @param {boolean} [isDeep]
Specify a deep clone.
 * @returns {Object} Returns the initialized clone.
 */
nfunction initCloneByTag(object,
tag, isDeep) {
  var Ctor = object.constructor;
  switch (tag) {
    case arrayBufferTag:
      return
cloneArrayBuffer(object);
    case boolTag:
    case dateTag:
      return
new Ctor(+object);
    case
dataViewTag:
      return
cloneDataView(object, isDeep);
    case float32Tag:
    case float64Tag:
    case int8Tag:
    case int16Tag:
    case int32Tag:
    case uint8Tag:
    case uint8ClampedTag:
    case uint16Tag:
    case uint32Tag:
      return
cloneTypedArray(object, isDeep);
    case mapTag:
      return
new Ctor;
    case numberTag:
    case
stringTag:
      return
new Ctor(object);
    case regexpTag:
      return
cloneRegExp(object);
    case
setTag:
      return
new Ctor;
    case symbolTag:
      return
cloneSymbol(object);
  }
}
nmodule.exports =

```



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initCloneByTag;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of\n * `dataView`.\n * @private\n * @param {Object} dataView The data view to clone.\n * @param {boolean}\n * [isDeep] Specify a deep clone.\n * @returns {Object} Returns the cloned data view.\n */\nfunction\ncloneDataView(dataView, isDeep) {\n  var buffer = isDeep ? cloneArrayBuffer(dataView.buffer) :\n  dataView.buffer;\n  return new dataView.constructor(buffer, dataView.byteOffset,\n  dataView.byteLength);\n}\n\nmodule.exports = cloneDataView;\n", "/* Used to match `RegExp` flags from their\n coerced string values. */\nvar reFlags = /\w*$/;\n\n/**\n * Creates a clone of `regexp`.\n * @private\n * @param {Object} regexp The regexp to clone.\n * @returns {Object} Returns the cloned regexp.\n */\nfunction\ncloneRegExp(regexp) {\n  var result = new regexp.constructor(regexp.source, reFlags.exec(regexp));\n  result.lastIndex = regexp.lastIndex;\n  return result;\n}\n\nmodule.exports = cloneRegExp;\n", "var Symbol =\nrequire('./_Symbol');\n\n/**\n * Used to convert symbols to primitives and strings. */\nvar symbolProto = Symbol ?\nSymbol.prototype : undefined,\n  symbolValueOf = symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * Creates a clone of the `symbol` object.\n * @private\n * @param {Object} symbol The symbol object to\n clone.\n * @returns {Object} Returns the cloned symbol object.\n */\nfunction cloneSymbol(symbol) {\n  return\nsymbolValueOf ? Object(symbolValueOf.call(symbol)) : {};\n}\n\nmodule.exports = cloneSymbol;\n", "var\ncloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of `typedArray`.\n * @private\n * @param {Object} typedArray The typed array to clone.\n * @param {boolean}\n * [isDeep] Specify a deep clone.\n * @returns {Object} Returns the cloned typed array.\n */\nfunction cloneTypedArray(typedArray, isDeep) {\n  var\nbuffer = isDeep ? cloneArrayBuffer(typedArray.buffer) : typedArray.buffer;\n  return new\n  typedArray.constructor(buffer, typedArray.byteOffset, typedArray.length);\n}\n\nmodule.exports =\ncloneTypedArray;\n", "var baseCreate = require('./_baseCreate'),\n  getPrototype = require('./_getPrototype'),\n  isPrototype = require('./_isPrototype');\n\n/**\n * Initializes an object clone.\n * @private\n * @param {Object}\n * object The object to clone.\n * @returns {Object} Returns the initialized clone.\n */\nfunction\ninitCloneObject(object) {\n  return (typeof object.constructor == 'function' && !isPrototype(object))\n  ?\n  baseCreate(getPrototype(object))\n  : {};\n}\n\nmodule.exports = initCloneObject;\n", "var isObject =\nrequire('./isObject');\n\n/**\n * Built-in value references. */\nvar objectCreate = Object.create;\n\n/**\n * The base\n implementation of `_.create` without support for assigning\n * properties to the created object.\n * @private\n * @param {Object}\n * proto The object to inherit from.\n * @returns {Object} Returns the new object.\n */\nvar\nbaseCreate = (function() {\n  function object() {}\n  return function(proto) {\n    if (!isObject(proto))\n      return\n      {};\n    if (objectCreate)\n      return objectCreate(proto);\n    object.prototype = proto;\n    var result =\n    new object;\n    object.prototype = undefined;\n    return result;\n  }; \n}());\n\nmodule.exports = baseCreate;\n", "var\nbaseIsMap = require('./_baseIsMap'),\n  baseUnary = require('./_baseUnary'),\n  nodeUtil =\nrequire('./_nodeUtil');\n\n/**\n * Node.js helper references. */\nvar nodeIsMap = nodeUtil && nodeUtil.isMap;\n\n/**\n * Checks if `value` is classified as a `Map` object.\n * @static\n * @memberOf _\n * @since 4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a\n map, else `false`.\n * @example\n * _._.isMap(new Map);\n * // => true\n * _._.isMap(new WeakMap);\n * //\n => false\n */\nvar\nisMap = nodeIsMap ? baseUnary(nodeIsMap) : baseIsMap;\n\nmodule.exports = isMap;\n", "var\ngetTag = require('./_getTag'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * Object#toString` result\n references. */\nvar mapTag = '[object Map]';\n\n/**\n * The base implementation of `_.isMap` without Node.js\n optimizations.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if\n `value` is a map, else `false`.\n */\nfunction\nbaseIsMap(value) {\n  return isObjectLike(value) && getTag(value) ==\n  mapTag;\n}\n\nmodule.exports = baseIsMap;\n", "var baseIsSet = require('./_baseIsSet'),\n  baseUnary =\nrequire('./_baseUnary'),\n  nodeUtil = require('./_nodeUtil');\n\n/**\n * Node.js helper references. */\nvar nodeIsSet =\nnodeUtil && nodeUtil.isSet;\n\n/**\n * Checks if `value` is classified as a `Set` object.\n * @static\n * @memberOf _\n * @since 4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns\n * {boolean} Returns `true` if `value` is a set, else `false`.\n * @example\n * _._.isSet(new Set);\n * // => true\n * _._.isSet(new WeakSet);\n * // => false\n */\nvar\nisSet = nodeIsSet ? baseUnary(nodeIsSet) :\nbaseIsSet;\n\nmodule.exports = isSet;\n", "var getTag = require('./_getTag'),\n  isObjectLike =

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require('./isObjectLike');\n\n/** `Object#toString` result references. *\n\nvar setTag = '[object Set]';\n\n/**\n * The base implementation of `_.isSet` without Node.js optimizations.\n * \n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n */\nfunction baseIsSet(value) {\n  return isObjectLike(value) && getTag(value) == setTag;\n}\n\nmodule.exports = baseIsSet;\n",\n"var castPath = require('./_castPath'),\n  last = require('./_last'),\n  parent = require('./_parent'),\n  toKey = require('./_toKey');\n\n/**\n * The base implementation of `_.unset`.\n * \n * @private\n * @param {Object} object The object to modify.\n * @param {Array|string} path The property path to unset.\n * @returns {boolean} Returns `true` if the property is deleted, else `false`.\n */\nfunction baseUnset(object, path) {\n  path = castPath(path, object);\n  object = parent(object, path);\n  return object == null || delete object[toKey(last(path))];\n}\n\nmodule.exports = baseUnset;\n",\n"/**\n * Gets the last element of `array`.\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to query.\n * @returns {*} Returns the last element of `array`.\n * @example\n * _._last([1, 2, 3]);\n * // => 3\n */\nfunction last(array) {\n  var length = array == null ? 0 : array.length;\n  return length ? array[length - 1] : undefined;\n}\n\nmodule.exports = last;\n",\n"var baseGet = require('./_baseGet'),\n  baseSlice = require('./_baseSlice');\n\n/**\n * Gets the parent value at `path` of `object`.\n * \n * @private\n * @param {Object} object The object to query.\n * @param {Array} path The path to get the parent value of.\n * @returns {*} Returns the parent value.\n */\nfunction parent(object, path) {\n  return path.length < 2 ? object : baseGet(object, baseSlice(path, 0, -1));\n}\n\nmodule.exports = parent;\n",\n"var isPlainObject = require('./isPlainObject');\n\n/**\n * Used by `_.omit` to customize its `_.cloneDeep` use to only clone plain\n * objects.\n * \n * @private\n * @param {*} value The value to inspect.\n * @param {string} key The key of the property to inspect.\n * @returns {*} Returns the uncloned value or `undefined` to defer cloning to `_.cloneDeep`.\n */\nfunction customOmitClone(value) {\n  return isPlainObject(value) ? undefined : value;\n}\n\nmodule.exports = customOmitClone;\n",\n"var baseFlatten = require('./_baseFlatten');\n\n/**\n * Flattens `array` a single level deep.\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to flatten.\n * @returns {Array} Returns the new flattened array.\n * @example\n * _._flatten([1, [2, [3, [4]], 5]]);\n * // => [1, 2, [3, [4]], 5]\n */\nfunction flatten(array) {\n  var length = array == null ? 0 : array.length;\n  return length ? baseFlatten(array, 1) : [];\n}\n\nmodule.exports = flatten;\n",\n"var arrayPush = require('./_arrayPush'),\n  isFlattenable = require('./_isFlattenable');\n\n/**\n * The base implementation of `_.flatten` with support for restricting flattening.\n * \n * @private\n * @param {Array} array The array to flatten.\n * @param {number} depth The maximum recursion depth.\n * @param {boolean} [predicate=isFlattenable] The function invoked per iteration.\n * @param {boolean} [isStrict] Restrict to values that pass `predicate` checks.\n * @param {Array} [result=[]] The initial result value.\n * @returns {Array} Returns the new flattened array.\n */\nfunction baseFlatten(array, depth, predicate, isStrict, result) {\n  var index = -1,\n      length = array.length;\n\n  predicate || (predicate = isFlattenable);\n  result || (result = []);\n\n  while (++index < length) {\n    var value = array[index];\n\n    if (depth > 0 && predicate(value)) {\n      if (depth > 1) {\n        // Recursively flatten arrays (susceptible to call stack limits).\n        baseFlatten(value, depth - 1, predicate, isStrict, result);\n      } else {\n        arrayPush(result, value);\n      }\n    } else if (!isStrict) {\n      result[result.length] = value;\n    }\n  }\n\n  return result;\n}\n\nmodule.exports = baseFlatten;\n",\n"var Symbol = require('./_Symbol'),\n  isArguments = require('./isArguments'),\n  isArray = require('./isArray');\n\n/**\n * Built-in value references.\n * \n * @private\n * @var\n * @type {Function}\n * @name Symbol\n * @example\n * Symbol.isConcatSpreadable\n * // => undefined\n */\nvar symbol = Symbol ? Symbol.isConcatSpreadable : undefined;\n\n/**\n * Checks if `value` is a flattenable `arguments` object or array.\n * \n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is flattenable, else `false`.\n */\nfunction isFlattenable(value) {\n  return isArray(value) || isArguments(value) ||\n    !!(symbol && value && value[symbol]);\n}\n\nmodule.exports = isFlattenable;\n",\n"/**\n * A faster alternative to `Function#apply`, this function invokes `func` with the `this` binding of `thisArg` and the arguments of `args`.\n * \n * @private\n * @param {Function} func The function to invoke.\n * @param {*} thisArg The `this` binding of `func`.\n * @param {Array} args The arguments to invoke `func` with.\n * @returns {*} Returns the result of `func`.\n */\nfunction apply(func, thisArg, args) {\n  switch (args.length) {\n    case 0: return func.call(thisArg);\n    case 1: return func.call(thisArg, args[0]);\n    case 2: return

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func.call(thisArg, args[0], args[1]);\n  case 3: return func.call(thisArg, args[0], args[1], args[2]);\n } \n return
func.apply(thisArg, args);\n}\n\nmodule.exports = apply;\n", "var constant = require('./constant'),\n  defineProperty
= require('./_defineProperty'),\n  identity = require('./identity');\n\n/**\n * The base implementation of
`setToString` without support for hot loop shorting.\n *\n * @private\n * @param {Function} func The function to
modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n *\n * \nvar
baseSetToString = !defineProperty ? identity : function(func, string) {\n  return defineProperty(func, 'toString', {\n
'configurable': true,\n  'enumerable': false,\n  'value': constant(string),\n  'writable': true\n
});\n};\n\nmodule.exports = baseSetToString;\n", "/*\n * Creates a function that returns `value`.\n *\n * @static\n *
@memberOf _\n * @since 2.4.0\n * @category Util\n * @param {*} value The value to return from the new
function.\n * @returns {Function} Returns the new constant function.\n * @example\n *\n * var objects =
_.times(2, _constant({ 'a': 1 }));\n *\n * console.log(objects);\n * // => [{ 'a': 1 }, { 'a': 1 }]\n *\n *
console.log(objects[0] === objects[1]);\n * // => true\n *\n * \nfunction constant(value) {\n  return function() {\n
return value;\n  };\n}\n\nmodule.exports = constant;\n", "/*\n * Used to detect hot functions by number of calls within a
span of milliseconds. *\n * \nvar HOT_COUNT = 800,\n  HOT_SPAN = 16;\n\n/*\n * Built-in method references for
those with the same name as other `lodash` methods. *\n * \nvar nativeNow = Date.now;\n\n/**\n * Creates a function
that'll short out and invoke `identity` instead\n * of `func` when it's called `HOT_COUNT` or more times in
`HOT_SPAN` \n * milliseconds.\n *\n * @private\n * @param {Function} func The function to restrict.\n *
@returns {Function} Returns the new shortable function.\n *\n * \nfunction shortOut(func) {\n  var count = 0,\n
lastCalled = 0;\n\n  return function() {\n    var stamp = nativeNow(),\n        remaining = HOT_SPAN - (stamp -
lastCalled);\n\n    lastCalled = stamp;\n    if (remaining > 0) {\n      if (++count >= HOT_COUNT) {\n        return
arguments[0];\n      }\n    } else {\n      count = 0;\n      return func.apply(undefined, arguments);\n    }\n  };\n}\n\nmodule.exports = shortOut;\n", "var parent = require('./../es/instance/repeat');\n\nmodule.exports =
parent;\n", "var repeat = require('./string/virtual/repeat');\n\nvar StringPrototype =
String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.repeat;\n  return typeof it === 'string' || it ===
StringPrototype\n    || (it instanceof String && own === StringPrototype.repeat) ? repeat :
own;\n};\n", "require('./../modules/es.string.repeat');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').repeat;\n", "var $ = require('./internals/export');\n\nvar repeat =
require('./internals/string-repeat');\n\n// `String.prototype.repeat` method\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\n$({ target: 'String', proto: true }, {\n  repeat: repeat\n});\n", "use strict";\n\nvar toInteger =
require('./internals/to-integer');\n\nvar requireObjectCoercible = require('./internals/require-object-coercible');\n\n//
`String.prototype.repeat` method implementation\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\nmodule.exports = function repeat(count) {\n  var str =
String(requireObjectCoercible(this));\n  var result = "";\n  var n = toInteger(count);\n  if (n < 0 || n === Infinity) throw
RangeError("Wrong number of repetitions");\n  for (; n > 0; (n >>= 1) && (str += str)) if (n & 1) result += str;\n
return result;\n};\n", "var parent = require('./../es/array/from');\n\nmodule.exports = parent;\n", "var parent =
require('./../es/object/entries');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.entries');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.entries;\n", "var $ = require('./internals/export');\n\nvar
$entries = require('./internals/object-to-array').entries;\n\n// `Object.entries` method\n//
https://tc39.es/ecma262/#sec-object.entries\n$({ target: 'Object', stat: true }, {\n  entries: function entries(O) {\n
return $entries(O);\n  }\n});\n", "(function(self) {\n\nvar irrelevant = (function (exports) {\n\n  var support = {\n
searchParams: 'URLSearchParams' in self,\n  iterable: 'Symbol' in self && 'iterator' in Symbol,\n  blob: '\n
'FileReader' in self &&\n  'Blob' in self &&\n  (function() {\n    try {\n      new Blob();\n      return true;\n
    }\n    } catch (e) {\n      return false;\n    }\n  })(),\n  formData: 'FormData' in self,\n  arrayBuffer:
'ArrayBuffer' in self\n  };\n\n  function isDataView(obj) {\n    return obj &&
DataView.prototype.isPrototypeOf(obj)\n  }\n\n  if (support.arrayBuffer) {\n    var viewClasses = [\n      'object
Int8Array',\n      'object Uint8Array',\n      'object Uint8ClampedArray',\n      'object Int16Array',\n      'object
Uint16Array',\n      'object Int32Array',\n      'object Uint32Array',\n      'object Float32Array',\n      'object
Float64Array'\n    ];\n\n    var isArrayBufferView =\n      ArrayBuffer.isView ||\n      function(obj) {\n        return

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obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n  });\n }\n\n function
normalizeName(name) {\n  if (typeof name !== 'string') {\n    name = String(name);\n  }\n  if (/[^a-z0-9\-\
#%&'*+.\^_~]/i.test(name)) {\n    throw new TypeError('Invalid character in header field name')\n  }\n  return
name.toLowerCase()\n }\n\n function normalizeValue(value) {\n  if (typeof value !== 'string') {\n    value =
String(value);\n  }\n  return value\n }\n\n // Build a destructive iterator for the value list\n function
iteratorFor(items) {\n  var iterator = {\n    next: function() {\n      var value = items.shift();\n      return {done:
value === undefined, value: value}\n    }\n  };\n\n  if (support.iterable) {\n    iterator[Symbol.iterator] =
function() {\n      return iterator\n    };\n  }\n\n  return iterator\n }\n\n function Headers(headers) {\n  this.map
= {};\n\n  if (headers instanceof Headers) {\n    headers.forEach(function(value, name) {\n      this.append(name,
value);\n    }, this);\n  } else if (Array.isArray(headers)) {\n    headers.forEach(function(header) {\n
this.append(header[0], header[1]);\n    }, this);\n  } else if (headers) {\n
Object.getOwnPropertyNames(headers).forEach(function(name) {\n    this.append(name, headers[name]);\n  },
this);\n  }\n }\n\n Headers.prototype.append = function(name, value) {\n  name = normalizeName(name);\n
value = normalizeValue(value);\n  var oldValue = this.map[name];\n  this.map[name] = oldValue ? oldValue + ','
+ value : value;\n  };\n\n Headers.prototype['delete'] = function(name) {\n  delete
this.map[normalizeName(name)];\n  };\n\n Headers.prototype.get = function(name) {\n  name =
normalizeName(name);\n  return this.has(name) ? this.map[name] : null\n  };\n\n Headers.prototype.has =
function(name) {\n  return this.map.hasOwnProperty(normalizeName(name))\n  };\n\n Headers.prototype.set =
function(name, value) {\n  this.map[normalizeName(name)] = normalizeValue(value);\n  };\n\n
Headers.prototype.forEach = function(callback, thisArg) {\n  for (var name in this.map) {\n    if
(this.map.hasOwnProperty(name)) {\n      callback.call(thisArg, this.map[name], name, this);\n    }\n  }\n
}\n\n Headers.prototype.keys = function() {\n  var items = [];\n  this.forEach(function(value, name) {\n
items.push(name);\n  });\n  return iteratorFor(items)\n  };\n\n Headers.prototype.values = function() {\n  var
items = [];\n  this.forEach(function(value) {\n    items.push(value);\n  });\n  return iteratorFor(items)\n
}\n\n Headers.prototype.entries = function() {\n  var items = [];\n  this.forEach(function(value, name) {\n
items.push([name, value]);\n  });\n  return iteratorFor(items)\n  };\n\n if (support.iterable) {\n
Headers.prototype[Symbol.iterator] = Headers.prototype.entries;\n }\n\n function consumed(body) {\n  if
(body.bodyUsed) {\n    return Promise.reject(new TypeError('Already read'))\n  }\n  body.bodyUsed = true;\n
}\n\n function fileReaderReady(reader) {\n  return new Promise(function(resolve, reject) {\n    reader.onload =
function() {\n      resolve(reader.result);\n    };\n    reader.onerror = function() {\n      reject(reader.error);\n
    };\n  })\n }\n\n function readBlobAsArrayBuffer(blob) {\n  var reader = new FileReader();\n  var promise =
fileReaderReady(reader);\n  reader.readAsArrayBuffer(blob);\n  return promise\n }\n\n function
readBlobAsText(blob) {\n  var reader = new FileReader();\n  var promise = fileReaderReady(reader);\n
reader.readAsText(blob);\n  return promise\n }\n\n function readArrayBufferAsText(buf) {\n  var view = new
Uint8Array(buf);\n  var chars = new Array(view.length);\n\n  for (var i = 0; i < view.length; i++) {\n    chars[i] =
String.fromCharCode(view[i]);\n  }\n  return chars.join('')\n }\n\n function bufferClone(buf) {\n  if (buf.slice)
{\n    return buf.slice(0)\n  } else {\n    var view = new Uint8Array(buf.byteLength);\n    view.set(new
Uint8Array(buf));\n    return view.buffer\n  }\n }\n\n function Body() {\n  this.bodyUsed = false;\n\n
this._initBody = function(body) {\n    this._bodyInit = body;\n    if (!body) {\n      this._bodyText = '';\n    }
else if (typeof body === 'string') {\n      this._bodyText = body;\n    } else if (support.blob &&
Blob.prototype.isPrototypeOf(body)) {\n      this._bodyBlob = body;\n    } else if (support.formData &&
FormData.prototype.isPrototypeOf(body)) {\n      this._bodyFormData = body;\n    } else if
(support.searchParams && URLSearchParams.prototype.isPrototypeOf(body)) {\n      this._bodyText =
body.toString();\n    } else if (support.arrayBuffer && support.blob && isDataView(body)) {\n
this._bodyArrayBuffer = bufferClone(body.buffer);\n    // IE 10-11 can't handle a DataView body.\n
this._bodyInit = new Blob([this._bodyArrayBuffer]);\n    } else if (support.arrayBuffer &&
(ArrayBuffer.prototype.isPrototypeOf(body) || isArrayBufferView(body))) {\n      this._bodyArrayBuffer =
bufferClone(body);\n    } else {\n      this._bodyText = body = Object.prototype.toString.call(body);\n    }\n
}\n

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if (!this.headers.get('content-type')) {\n    if (typeof body === 'string') {\n        this.headers.set('content-type',
'text/plain;charset=UTF-8');\n    } else if (this._bodyBlob && this._bodyBlob.type) {\n
this.headers.set('content-type', this._bodyBlob.type);\n    } else if (support.searchParams &&
URLSearchParams.prototype.isPrototypeOf(body)) {\n        this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n    }\n};\n\n if (support.blob) {\n    this.blob = function() {\n
var rejected = consumed(this);\n    if (rejected) {\n        return rejected\n    }\n\n    if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n        return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n    } else if (this._bodyFormData) {\n        throw new
Error('could not read FormData body as blob')\n    } else {\n        return Promise.resolve(new
Blob([this._bodyText]))\n    }\n};\n\n this.arrayBuffer = function() {\n    if (this._bodyArrayBuffer) {\n
return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n    } else {\n        return
this.blob().then(readBlobAsArrayBuffer)\n    }\n};\n\n this.text = function() {\n    var rejected =
consumed(this);\n    if (rejected) {\n        return rejected\n    }\n\n    if (this._bodyBlob) {\n        return
readBlobAsText(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n        return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n    } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n    } else {\n        return
Promise.resolve(this._bodyText)\n    }\n};\n\n if (support.formData) {\n    this.formData = function() {\n
return this.text().then(decode)\n    }\n};\n\n this.json = function() {\n    return this.text().then(JSON.parse)\n
};\n\n return this\n }\n\n // HTTP methods whose capitalization should be normalized\n var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n\n function normalizeMethod(method) {\n    var upcased
= method.toUpperCase();\n    return methods.indexOf(upcased) > -1 ? upcased : method\n }\n\n function
Request(input, options) {\n    options = options || {};\n    var body = options.body;\n\n    if (input instanceof
Request) {\n        if (input.bodyUsed) {\n            throw new TypeError('Already read')\n        }\n        this.url = input.url;\n
this.credentials = input.credentials;\n        if (!options.headers) {\n            this.headers = new Headers(input.headers);\n
}\n        this.method = input.method;\n        this.mode = input.mode;\n        this.signal = input.signal;\n        if (!body
&& input._bodyInit != null) {\n            body = input._bodyInit;\n            input.bodyUsed = true;\n        }\n    } else {\n
this.url = String(input);\n    }\n\n    this.credentials = options.credentials || this.credentials || 'same-origin';\n    if
(options.headers || !this.headers) {\n        this.headers = new Headers(options.headers);\n    }\n    this.method =
normalizeMethod(options.method || this.method || 'GET');\n    this.mode = options.mode || this.mode || null;\n    this.signal = options.signal || this.signal;\n    this.referrer = null;\n\n    if (((this.method === 'GET' || this.method ===
'HEAD') && body) {\n        throw new TypeError('Body not allowed for GET or HEAD requests')\n    }\n    this._initBody(body);\n }\n\n Request.prototype.clone = function() {\n    return new Request(this, {body:
this._bodyInit})\n };;\n\n function decode(body) {\n    var form = new FormData();\n    body\n        .trim()\n
.split('&')\n        .forEach(function(bytes) {\n            if (bytes) {\n                var split = bytes.split('=');\n                var name =
split.shift().replace(/\+/g, ' ');\n                var value = split.join('=').replace(/\+/g, ' ');\n
form.append(decodeURIComponent(name), decodeURIComponent(value));\n            }\n        });\n    return form\n }\n\n function parseHeaders(rawHeaders) {\n    var headers = new Headers();\n    // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n    // https://tools.ietf.org/html/rfc7230#section-
3.2\n    var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n    preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n        var parts = line.split(':');\n        var key =
parts.shift().trim();\n        if (key) {\n            var value = parts.join(':').trim();\n            headers.append(key, value);\n        }\n    });\n    return headers\n }\n\n Body.call(Request.prototype);\n\n function Response(bodyInit, options) {\n    if
(!options) {\n        options = {};\n    }\n\n    this.type = 'default';\n    this.status = options.status === undefined ? 200 :
options.status;\n    this.ok = this.status >= 200 && this.status < 300;\n    this.statusText = 'statusText' in options ?
options.statusText : 'OK';\n    this.headers = new Headers(options.headers);\n    this.url = options.url || '';\n    this._initBody(bodyInit);\n }\n\n Body.call(Response.prototype);\n\n Response.prototype.clone = function() {\n
return new Response(this._bodyInit, {\n    status: this.status,\n    statusText: this.statusText,\n    headers: new
Headers(this.headers),\n    url: this.url\n })\n };;\n\n Response.error = function() {\n    var response = new

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Response(null, {status: 0, statusText: ''});\n  response.type = 'error';\n  return response\n };\n\n var
redirectStatuses = [301, 302, 303, 307, 308];\n\n Response.redirect = function(url, status) {\n  if
(redirectStatuses.indexOf(status) === -1) {\n    throw new RangeError('Invalid status code')\n  }\n\n  return new
Response(null, {status: status, headers: {location: url}})\n };\n\n exports.DOMException = self.DOMException;\n
try {\n  new exports.DOMException();\n } catch (err) {\n  exports.DOMException = function(message, name)
{\n    this.message = message;\n    this.name = name;\n    var error = Error(message);\n    this.stack =
error.stack;\n  };\n  exports.DOMException.prototype = Object.create(Error.prototype);\n
exports.DOMException.prototype.constructor = exports.DOMException;\n }\n\n function fetch(input, init) {\n
return new Promise(function(resolve, reject) {\n  var request = new Request(input, init);\n\n  if (request.signal
&& request.signal.aborted) {\n    return reject(new exports.DOMException('Aborted', 'AbortError'))\n  }\n\n
var xhr = new XMLHttpRequest();\n\n  function abortXhr() {\n    xhr.abort();\n  }\n\n  xhr.onload =
function() {\n    var options = {\n      status: xhr.status,\n      statusText: xhr.statusText,\n      headers:
parseHeaders(xhr.getAllResponseHeaders() || '')\n    };\n    options.url = 'responseURL' in xhr ?
xhr.responseURL : options.headers.get('X-Request-URL');\n    var body = 'response' in xhr ? xhr.response :
xhr.responseText;\n    resolve(new Response(body, options));\n  };\n\n  xhr.onerror = function() {\n
reject(new TypeError('Network request failed'));\n  };\n\n  xhr.ontimeout = function() {\n    reject(new
TypeError('Network request failed'));\n  };\n\n  xhr.onabort = function() {\n    reject(new
exports.DOMException('Aborted', 'AbortError'));\n  };\n\n  xhr.open(request.method, request.url, true);\n\n
if (request.credentials === 'include') {\n    xhr.withCredentials = true;\n  } else if (request.credentials ===
'omit') {\n    xhr.withCredentials = false;\n  }\n\n  if ('responseType' in xhr && support.blob) {\n
xhr.responseType = 'blob';\n  }\n\n  request.headers.forEach(function(value, name) {\n
xhr.setRequestHeader(name, value);\n  });\n\n  if (request.signal) {\n
request.signal.addEventListener('abort', abortXhr);\n\n  xhr.onreadystatechange = function() {\n    // DONE
(success or failure)\n    if (xhr.readyState === 4) {\n      request.signal.removeEventListener('abort',
abortXhr);\n    }\n  };\n\n  xhr.send(typeof request._bodyInit === 'undefined' ? null :
request._bodyInit);\n  })\n }\n\n fetch.polyfill = true;\n\n if (!self.fetch) {\n  self.fetch = fetch;\n  self.Headers
= Headers;\n  self.Request = Request;\n  self.Response = Response;\n }\n\n exports.Headers = Headers;\n
exports.Request = Request;\n exports.Response = Response;\n exports.fetch = fetch;\n\n
Object.defineProperty(exports, '__esModule', { value: true });\n\n return exports;\n\n}({}));\n})(typeof self !==
'undefined' ? self : this);\n", "var basePickBy = require('./_basePickBy'),\n  hasIn = require('./hasIn');\n\n/**\n * The
base implementation of `_.pick` without support for individual\n * property identifiers.\n * @private\n *
@param {Object} object The source object.\n * @param {string[]} paths The property paths to pick.\n * @returns
{Object} Returns the new object.\n */\nfunction basePick(object, paths) {\n  return basePickBy(object, paths,
function(value, path) {\n    return hasIn(object, path);\n  });\n }\n\nmodule.exports = basePick;\n", "var baseGet =
require('./_baseGet'),\n  baseSet = require('./_baseSet'),\n  castPath = require('./_castPath');\n\n/**\n * The base
implementation of `_.pickBy` without support for iteratee shorthands.\n * @private\n * @param {Object}
object The source object.\n * @param {string[]} paths The property paths to pick.\n * @param {Function} predicate
The function invoked per property.\n * @returns {Object} Returns the new object.\n */\nfunction
basePickBy(object, paths, predicate) {\n  var index = -1,\n      length = paths.length,\n      result = {};\n\n  while
(++index < length) {\n    var path = paths[index],\n        value = baseGet(object, path);\n\n    if (predicate(value,
path)) {\n      baseSet(result, castPath(path, object), value);\n    }\n  }\n  return result;\n }\n\nmodule.exports =
basePickBy;\n", "module.exports = require('\\core-js-pure/features/reflect/get');\n", "var parent =
require('./../es/reflect/get');\n\nmodule.exports = parent;\n", "require('./../modules/es.reflect.get');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Reflect.get;\n", "var $ = require('./internals/export');\n\nvar
isObject = require('./internals/is-object');\n\nvar anObject = require('./internals/an-object');\n\nvar has =
require('./internals/has');\n\nvar getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\n\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\n\n// `Reflect.get` method\n//
https://tc39.es/ecma262/#sec-reflect.get\nfunction get(target, propertyKey /* , receiver */) {\n  var receiver =

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arguments.length < 3 ? target : arguments[2];\n  var descriptor, prototype;\n  if (anObject(target) === receiver)\n  return target[propertyKey];\n  if (descriptor = getOwnPropertyDescriptorModule.f(target, propertyKey)) return\n  has(descriptor, 'value')\n  ? descriptor.value\n  : descriptor.get === undefined\n  ? undefined\n  :\n  descriptor.get.call(receiver);\n  if (isObject(prototype = getPrototypeOf(target))) return get(prototype, propertyKey,\n  receiver);\n}\n\n$({ target: 'Reflect', stat: true }, {\n  get: get\n});\n\n", "var getPrototypeOf =\nrequire('./getPrototypeOf.js');\n\nfunction _superPropBase(object, property) {\n  while\n  (!Object.prototype.hasOwnProperty.call(object, property)) {\n    object = getPrototypeOf(object);\n    if (object ===\n  null) break;\n  }\n  return object;\n}\n\nmodule.exports = _superPropBase;\nmodule.exports['default'] =\nmodule.exports, module.exports.__esModule = true;";\n\nvar parent =\nrequire('../es/instance/splice');\nmodule.exports = parent;\n\n", "var splice = require('../array/virtual/splice');\n\nvar\n  ArrayPrototype = Array.prototype;\nmodule.exports = function (it) {\n  var own = it.splice;\n  return it ===\n  ArrayPrototype || (it instanceof Array && own === ArrayPrototype.splice) ? splice :\n  own;\n};\n\n", "require('../modules/es.array.splice');\n\nvar entryVirtual = require('../internals/entry-\nvirtual');\nmodule.exports = entryVirtual('Array').splice;\n\n", "use strict";\n\nvar $ = require('../internals/export');\n\nvar\n  toAbsoluteIndex = require('../internals/to-absolute-index');\nvar\n  toInteger = require('../internals/to-integer');\nvar\n  toLength = require('../internals/to-length');\nvar\n  toObject = require('../internals/to-object');\nvar\n  arraySpeciesCreate =\n  require('../internals/array-species-create');\nvar\n  createProperty = require('../internals/create-property');\nvar\n  arrayMethodHasSpeciesSupport = require('../internals/array-method-has-species-support');\n\nvar\n  HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('splice');\n\nvar\n  max = Math.max;\nvar\n  min =\n  Math.min;\nvar\n  MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFFFF;\n\nvar\n  MAXIMUM_ALLOWED_LENGTH_EXCEEDED = 'Maximum allowed length exceeded';\n\n//\n`Array.prototype.splice` method\n// https://tc39.es/ecma262/#sec-array.prototype.splice\n// with adding support of\n`@@species`\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n  splice: function splice(start,\n  deleteCount /* , ...items */) {\n    var O = toObject(this);\n    var len = toLength(O.length);\n    var actualStart =\n  toAbsoluteIndex(start, len);\n    var argumentsLength = arguments.length;\n    var insertCount, actualDeleteCount,\n  A, k, from, to;\n    if (argumentsLength === 0) {\n      insertCount = actualDeleteCount = 0;\n    } else if\n  (argumentsLength === 1) {\n      insertCount = 0;\n      actualDeleteCount = len - actualStart;\n    } else {\n      insertCount = argumentsLength - 2;\n      actualDeleteCount = min(max(toInteger(deleteCount), 0), len -\n  actualStart);\n    }\n    if (len + insertCount - actualDeleteCount > MAX_SAFE_INTEGER) {\n      throw\n  TypeError(MAXIMUM_ALLOWED_LENGTH_EXCEEDED);\n    }\n    A = arraySpeciesCreate(O,\n  actualDeleteCount);\n    for (k = 0; k < actualDeleteCount; k++) {\n      from = actualStart + k;\n      if (from in O)\n  createProperty(A, k, O[from]);\n    }\n    A.length = actualDeleteCount;\n    if (insertCount < actualDeleteCount) {\n      for (k = actualStart; k < len - actualDeleteCount; k++) {\n        from = k + actualDeleteCount;\n        to = k +\n  insertCount;\n        if (from in O) O[to] = O[from];\n        else delete O[to];\n      }\n      for (k = len; k > len -\n  actualDeleteCount + insertCount; k--) delete O[k - 1];\n    } else if (insertCount > actualDeleteCount) {\n      for (k =\n  len - actualDeleteCount; k > actualStart; k--) {\n        from = k + actualDeleteCount - 1;\n        to = k + insertCount -\n  1;\n        if (from in O) O[to] = O[from];\n        else delete O[to];\n      }\n    }\n    for (k = 0; k < insertCount; k++)\n  {\n      O[k + actualStart] = arguments[k + 2];\n    }\n    O.length = len - actualDeleteCount + insertCount;\n    return\n  A;\n  }\n});\n\n", "var parent = require('../es/weak-map');\n\nmodule.exports =\nparent;\n\n", "require('../modules/es.object.to-string');\n\nrequire('../modules/es.weak-\nmap');\n\nrequire('../modules/web.dom-collections.iterator');\n\nvar path =\nrequire('../internals/path');\n\nmodule.exports = path.WeakMap;\n\n", "use strict";\n\nvar global =\nrequire('../internals/global');\nvar\n  redefineAll = require('../internals/redefine-all');\nvar\n  InternalMetadataModule =\n  require('../internals/internal-metadata');\nvar\n  collection = require('../internals/collection');\nvar\n  collectionWeak =\n  require('../internals/collection-weak');\nvar\n  isObject = require('../internals/is-object');\nvar\n  enforceInternalState =\n  require('../internals/internal-state').enforce;\nvar\n  NATIVE_WEAK_MAP = require('../internals/native-weak-\nmap');\n\nvar\n  IS_IE11 = !global.ActiveXObject && 'ActiveXObject' in global;\n\n// eslint-disable-next-line es/no-\nobject-isextensible -- safe\nvar\n  isExtensible = Object.isExtensible;\n\nvar\n  InternalWeakMap;\n\nvar\n  wrapper =

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function (init) {\n return function WeakMap() {\n return init(this, arguments.length ? arguments[0] : undefined);\n
};\n};\n\n// `WeakMap` constructor\n// https://tc39.es/ecma262/#sec-weakmap-constructor\nvar $WeakMap =
module.exports = collection('WeakMap', wrapper, collectionWeak);\n\n// IE11 WeakMap frozen keys fix\n// We
can't use feature detection because it crash some old IE builds\n// https://github.com/zloirock/core-js/issues/485\nif
(NATIVE_WEAK_MAP && IS_IE11) {\n InternalWeakMap = collectionWeak.getConstructor(wrapper,
'WeakMap', true);\n InternalMetadataModule.REQUIRED = true;\n var WeakMapPrototype =
$WeakMap.prototype;\n var nativeDelete = WeakMapPrototype['delete'];\n var nativeHas =
WeakMapPrototype.has;\n var nativeGet = WeakMapPrototype.get;\n var nativeSet = WeakMapPrototype.set;\n
redefineAll(WeakMapPrototype, {\n 'delete': function (key) {\n if (isObject(key) && !isExtensible(key)) {\n
var state = enforceInternalState(this);\n if (!state.frozen) state.frozen = new InternalWeakMap();\n return
nativeDelete.call(this, key) || state.frozen['delete'](key);\n } return nativeDelete.call(this, key);\n },\n has:
function has(key) {\n if (isObject(key) && !isExtensible(key)) {\n var state = enforceInternalState(this);\n
if (!state.frozen) state.frozen = new InternalWeakMap();\n return nativeHas.call(this, key) ||
state.frozen.has(key);\n } return nativeHas.call(this, key);\n },\n get: function get(key) {\n if
(isObject(key) && !isExtensible(key)) {\n var state = enforceInternalState(this);\n if (!state.frozen)
state.frozen = new InternalWeakMap();\n return nativeHas.call(this, key) ? nativeGet.call(this, key) :
state.frozen.get(key);\n } return nativeGet.call(this, key);\n },\n set: function set(key, value) {\n if
(isObject(key) && !isExtensible(key)) {\n var state = enforceInternalState(this);\n if (!state.frozen)
state.frozen = new InternalWeakMap();\n nativeHas.call(this, key) ? nativeSet.call(this, key, value) :
state.frozen.set(key, value);\n } else nativeSet.call(this, key, value);\n return this;\n }\n });\n\n", "var fails =
require('./internals/fails');\n\nmodule.exports = !fails(function () {\n // eslint-disable-next-line es/no-object-
isextensible, es/no-object-preventextensions -- required for testing\n return
Object.isExtensible(Object.preventExtensions({}));\n});\n\n", "use strict";\n\nvar redefineAll =
require('./internals/redefine-all');\n\nvar getWeakData = require('./internals/internal-metadata').getWeakData;\n\nvar
anObject = require('./internals/an-object');\n\nvar isObject = require('./internals/is-object');\n\nvar anInstance =
require('./internals/an-instance');\n\nvar iterate = require('./internals/iterate');\n\nvar ArrayIterationModule =
require('./internals/array-iteration');\n\nvar $has = require('./internals/has');\n\nvar InternalStateModule =
require('./internals/internal-state');\n\nvar setInternalState = InternalStateModule.set;\n\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nvar find = ArrayIterationModule.find;\n\nvar findIndex =
ArrayIterationModule.findIndex;\n\nvar id = 0;\n\n// fallback for uncaught frozen keys\n\nvar uncaughtFrozenStore =
function (store) {\n return store.frozen || (store.frozen = new UncaughtFrozenStore());\n};\n\nvar
UncaughtFrozenStore = function () {\n this.entries = [];\n};\n\nvar findUncaughtFrozen = function (store, key) {\n
return find(store.entries, function (it) {\n return it[0] === key;\n });\n};\n\nUncaughtFrozenStore.prototype = {\n
get: function (key) {\n var entry = findUncaughtFrozen(this, key);\n if (entry) return entry[1];\n },\n has:
function (key) {\n return !!findUncaughtFrozen(this, key);\n },\n set: function (key, value) {\n var entry =
findUncaughtFrozen(this, key);\n if (entry) entry[1] = value;\n else this.entries.push([key, value]);\n },\n
'delete': function (key) {\n var index = findIndex(this.entries, function (it) {\n return it[0] === key;\n });\n if
(~index) this.entries.splice(index, 1);\n return !!~index;\n }\n};\n\nmodule.exports = {\n getConstructor: function
(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n setInternalState(that, {\n type:
CONSTRUCTOR_NAME,\n id: id++,\n frozen: undefined\n });\n if (iterable != undefined)
iterate(iterable, that[ADDER], { that: that, AS_ENTRIES: IS_MAP });\n });\n\n var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n var define = function (that, key, value) {\n var state =
getInternalState(that);\n var data = getWeakData(anObject(key), true);\n if (data === true)
uncaughtFrozenStore(state).set(key, value);\n else data[state.id] = value;\n return that;\n };\n\n
redefineAll(C.prototype, {\n // 23.3.3.2 WeakMap.prototype.delete(key)\n // 23.4.3.3
WeakSet.prototype.delete(value)\n 'delete': function (key) {\n var state = getInternalState(this);\n if
(!isObject(key)) return false;\n var data = getWeakData(key);\n if (data === true) return

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ALPHANUMERIC = /\d+-.A-Za-z/;
var DIGIT = /\d/;
var HEX_START = /^(0x|0X)/;
var OCT = /^[0-7]+$/;
var DEC = /\d+$/;
var HEX = /^[a-fA-F]+$/;
/* eslint-disable no-control-regex -- safe */
var FORBIDDEN_HOST_CODE_POINT = /[\u0000\t\u000A\u000D #/:?@[\\|]]/;
var FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT = /[\u0000\t\u000A\u000D #/:?@[\\|]]/;
var LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE = /^[\u0000-\u001F ]+|[\u0000-\u001F ]+$/g;
var TAB_AND_NEW_LINE = /[\t\u000A\u000D]/g;
/* eslint-enable no-control-regex -- safe */
var EOF;
var parseHost = function (url, input) {
  var result, codePoints, index;
  if (input.charAt(0) === '[') {
    if (input.charAt(input.length - 1) !== ']') return INVALID_HOST;
    result = parseIPv6(input.slice(1, -1));
    if (!result) return INVALID_HOST;
    url.host = result;
    // opaque host
  } else if (!isSpecial(url)) {
    if (FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT.test(input)) return INVALID_HOST;
    result = "";
    codePoints = arrayFrom(input);
    for (index = 0; index < codePoints.length; index++) {
      result += percentEncode(codePoints[index], C0ControlPercentEncodeSet);
    }
    url.host = result;
  } else {
    input = toASCII(input);
    if (FORBIDDEN_HOST_CODE_POINT.test(input)) return INVALID_HOST;
    result = parseIPv4(input);
    if (result === null) return INVALID_HOST;
    url.host = result;
  }
};
var parseIPv4 = function (input) {
  var parts = input.split('.');
  var partsLength, numbers, index, part, radix, number, ipv4;
  if (parts.length && parts[parts.length - 1] === "") parts.pop();
  partsLength = parts.length;
  if (partsLength > 4) return input;
  numbers = [];
  for (index = 0; index < partsLength; index++) {
    part = parts[index];
    if (part === "") return input;
    radix = 10;
    if (part.length > 1 && part.charAt(0) === '0') {
      radix = HEX_START.test(part) ? 16 : 8;
      part = part.slice(radix === 8 ? 1 : 2);
    }
    if (part === "") {
      number = 0;
    } else {
      if (!(radix === 10 ? DEC : radix === 8 ? OCT : HEX).test(part)) return input;
      number = parseInt(part, radix);
    }
    numbers.push(number);
  }
  for (index = 0; index < partsLength; index++) {
    number = numbers[index];
    if (index === partsLength - 1) {
      if (number >= pow(256, 5 - partsLength)) return null;
    } else if (number > 255) return null;
  }
  ipv4 = numbers.pop();
  for (index = 0; index < numbers.length; index++) {
    ipv4 += numbers[index] * pow(256, 3 - index);
  }
  return ipv4;
};
/* eslint-disable-next-line max-statements -- TODO */
var parseIPv6 = function (input) {
  var address = [0, 0, 0, 0, 0, 0, 0, 0];
  var pieceIndex = 0;
  var compress = null;
  var pointer = 0;
  var value, length, numbersSeen, ipv4Piece, number, swaps, swap;
  var char = function () {
    return input.charAt(pointer);
  };
  if (char() === ':') {
    if (input.charAt(1) !== ':') return;
    pointer += 2;
    pieceIndex++;
    compress = pieceIndex;
  }
  while (char()) {
    if (pieceIndex === 8) return;
    if (char() === ':') {
      if (compress !== null) return;
      pointer++;
      pieceIndex++;
      compress = pieceIndex;
      continue;
    }
    value = length = 0;
    while (length < 4 && HEX.test(char())) {
      value = value * 16 + parseInt(char(), 16);
      pointer++;
      length++;
    }
    if (char() === '.') {
      if (length === 0) return;
      pointer -= length;
      if (pieceIndex > 6) return;
      numbersSeen = 0;
      while (char()) {
        ipv4Piece = null;
        if (numbersSeen > 0) {
          if (char() === '.' && numbersSeen < 4) pointer++;
          else return;
        }
        if (!DIGIT.test(char())) return;
        while (DIGIT.test(char())) {
          number = parseInt(char(), 10);
          if (ipv4Piece === null) ipv4Piece = number;
          else if (ipv4Piece === 0) return;
          else ipv4Piece = ipv4Piece * 10 + number;
          if (ipv4Piece > 255) return;
        }
        pointer++;
        address[pieceIndex] = address[pieceIndex] * 256 + ipv4Piece;
        numbersSeen++;
        if (numbersSeen === 2 || numbersSeen === 4) pieceIndex++;
      }
      if (numbersSeen !== 4) return;
      break;
    }
    if (char() === ':') {
      pointer++;
      if (!char()) return;
    } else if (char()) return;
    address[pieceIndex++] = value;
  }
  if (compress !== null) {
    swaps = pieceIndex - compress;
    pieceIndex = 7;
    while (pieceIndex !== 0 && swaps > 0) {
      swap = address[pieceIndex];
      address[pieceIndex--] = address[compress + swaps - 1];
      address[compress + --swaps] = swap;
    }
  }
  if (pieceIndex !== 8) return;
  return address;
};
var findLongestZeroSequence = function (ipv6) {
  var maxIndex = null;
  var maxLength = 1;
  var currStart = null;
  var currLength = 0;
  var index = 0;
  for (; index < 8; index++) {
    if (ipv6[index] !== 0) {
      if (currLength > maxLength) {
        maxIndex = currStart;
        maxLength = currLength;
      }
      currStart = null;
      currLength = 0;
    } else {
      if (currStart === null) currStart = index;
      ++currLength;
    }
  }
  if (currLength > maxLength) {
    maxIndex = currStart;
    maxLength = currLength;
  }
  return maxIndex;
};
var serializeHost = function (host) {
  var

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result, index, compress, ignore0;\n // ipv4\n if (typeof host === 'number') {\n  result = [];\n  for (index = 0; index
< 4; index++) {\n   result.unshift(host % 256);\n   host = floor(host / 256);\n  } return result.join('.');\n // ipv6\n
} else if (typeof host === 'object') {\n  result = '';\n  compress = findLongestZeroSequence(host);\n  for (index = 0;
index < 8; index++) {\n   if (ignore0 && host[index] === 0) continue;\n   if (ignore0) ignore0 = false;\n   if
(compress === index) {\n    result += index ? ':' : '';\n    ignore0 = true;\n   } else {\n    result +=
host[index].toString(16);\n    if (index < 7) result += ':';\n   }\n  }\n  return '[' + result + ']';\n } return
host;\n};\n\nvar C0ControlPercentEncodeSet = {};\nvar fragmentPercentEncodeSet = assign({},
C0ControlPercentEncodeSet, {\n  ':': 1, '\\': 1, '<': 1, '>': 1, '"': 1\n});\nvar pathPercentEncodeSet = assign({},
fragmentPercentEncodeSet, {\n  '#': 1, '?': 1, '{': 1, '}': 1\n});\nvar userinfoPercentEncodeSet = assign({},
pathPercentEncodeSet, {\n  '/': 1, ':': 1, ';': 1, '=': 1, '@': 1, '[': 1, '\\\\': 1, ']': 1, '^': 1, '|': 1\n});\n\nvar percentEncode =
function (char, set) {\n  var code = codeAt(char, 0);\n  return code > 0x20 && code < 0x7F && !has(set, char) ?
char : encodeURIComponent(char);\n};\n\nvar specialSchemes = {\n  ftp: 21,\n  file: null,\n  http: 80,\n  https:
443,\n  ws: 80,\n  wss: 443\n};\n\nvar isSpecial = function (url) {\n  return has(specialSchemes,
url.scheme);\n};\n\nvar includesCredentials = function (url) {\n  return url.username !== '' || url.password !==
'';\n};\n\nvar cannotHaveUsernamePasswordPort = function (url) {\n  return !url.host || url.cannotBeABaseURL ||
url.scheme === 'file';\n};\n\nvar isWindowsDriveLetter = function (string, normalized) {\n  var second;\n  return
string.length === 2 && ALPHA.test(string.charAt(0)) && ((second = string.charAt(1)) === ':' || (!normalized &&
second === '\\'));\n};\n\nvar startsWithWindowsDriveLetter = function (string) {\n  var third;\n  return string.length >
1 && isWindowsDriveLetter(string.slice(0, 2)) && (\n    string.length === 2 ||\n    ((third = string.charAt(2)) === '/' ||
third === '\\\\' || third === '?' || third === '#')\n  );\n};\n\nvar shortenURLsPath = function (url) {\n  var path =
url.path;\n  var pathSize = path.length;\n  if (pathSize && (url.scheme !== 'file' || pathSize !== 1 ||
!isWindowsDriveLetter(path[0], true))) {\n    path.pop();\n  }\n};\n\nvar isSingleDot = function (segment) {\n
return segment === '.' || segment.toLowerCase() === '%2e';\n};\n\nvar isDoubleDot = function (segment) {\n
segment = segment.toLowerCase();\n  return segment === '..' || segment === '%2e.' || segment === '%2e%2e' || segment
=== '%2e%2e%2e';\n};\n\n// States:\nvar SCHEME_START = {};\nvar SCHEME = {};\nvar NO_SCHEME = {};\nvar
SPECIAL_RELATIVE_OR_AUTHORITY = {};\nvar PATH_OR_AUTHORITY = {};\nvar RELATIVE =
{};\nvar RELATIVE_SLASH = {};\nvar SPECIAL_AUTHORITY_SLASHES = {};\nvar
SPECIAL_AUTHORITY_IGNORE_SLASHES = {};\nvar AUTHORITY = {};\nvar HOST = {};\nvar
HOSTNAME = {};\nvar PORT = {};\nvar FILE = {};\nvar FILE_SLASH = {};\nvar FILE_HOST = {};\nvar
PATH_START = {};\nvar PATH = {};\nvar CANNOT_BE_A_BASE_URL_PATH = {};\nvar QUERY = {};\nvar
FRAGMENT = {};\n\n// eslint-disable-next-line max-statements -- TODO\nvar parseURL = function (url, input,
stateOverride, base) {\n  var state = stateOverride || SCHEME_START;\n  var pointer = 0;\n  var buffer = '';\n  var
seenAt = false;\n  var seenBracket = false;\n  var seenPasswordToken = false;\n  var codePoints, char,
bufferCodePoints, failure;\n\n  if (!stateOverride) {\n    url.scheme = '';\n    url.username = '';\n    url.password = '';\n
url.host = null;\n    url.port = null;\n    url.path = [];\n    url.query = null;\n    url.fragment = null;\n
url.cannotBeABaseURL = false;\n    input =
input.replace(LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE, '');\n\n    input =
input.replace(TAB_AND_NEW_LINE, '');\n\n    codePoints = arrayFrom(input);\n\n    while (pointer <=
codePoints.length) {\n      char = codePoints[pointer];\n      switch (state) {\n        case SCHEME_START:\n          if (char
&& ALPHA.test(char)) {\n            buffer += char.toLowerCase();\n            state = SCHEME;\n          } else if
(!stateOverride) {\n            state = NO_SCHEME;\n            continue;\n          } else return INVALID_SCHEME;\n
break;\n        case SCHEME:\n          if (char && (ALPHANUMERIC.test(char) || char === '+' || char === '-' || char ===
'.')) {\n            buffer += char.toLowerCase();\n          } else if (char === ':') {\n            if (stateOverride && (\n
(isSpecial(url) !== has(specialSchemes, buffer)) ||\n            (buffer === 'file' && (includesCredentials(url) || url.port
!== null)) ||\n            (url.scheme === 'file' && !url.host)\n            )) return;\n            url.scheme = buffer;\n            if
(stateOverride) {\n              if (isSpecial(url) && specialSchemes[url.scheme] === url.port) url.port = null;\n            }
return;\n          }\n          buffer = '';\n          if (url.scheme === 'file') {\n            state = FILE;\n          } else if
(isSpecial(url) && base && base.scheme === url.scheme) {\n            state =

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SPECIAL_RELATIVE_OR_AUTHORITY;\n      } else if (isSpecial(url)) {\n          state =
SPECIAL_AUTHORITY_SLASHES;\n      } else if (codePoints[pointer + 1] == '/') {\n          state =
PATH_OR_AUTHORITY;\n          pointer++;\n      } else {\n          url.cannotBeABaseURL = true;\n          url.path.push("");\n          state = CANNOT_BE_A_BASE_URL_PATH;\n      }\n      } else if (!stateOverride)
{\n          buffer = ";\n          state = NO_SCHEME;\n          pointer = 0;\n          continue;\n      } else return
INVALID_SCHEME;\n      break;\n\n      case NO_SCHEME;\n          if (!base || (base.cannotBeABaseURL &&
char != '#')) return INVALID_SCHEME;\n          if (base.cannotBeABaseURL && char == '#') {\n              url.scheme =
base.scheme;\n              url.path = base.path.slice();\n              url.query = base.query;\n              url.fragment = ";\n              url.cannotBeABaseURL = true;\n              state = FRAGMENT;\n              break;\n          }\n          state = base.scheme ==
'file' ? FILE : RELATIVE;\n          continue;\n\n          case SPECIAL_RELATIVE_OR_AUTHORITY;\n              if (char
== '/' && codePoints[pointer + 1] == '/') {\n                  state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n                  pointer++;\n              } else {\n                  state = RELATIVE;\n                  continue;\n              } break;\n\n          case
PATH_OR_AUTHORITY;\n              if (char == '/') {\n                  state = AUTHORITY;\n                  break;\n              } else {\n                  state = PATH;\n                  continue;\n              }\n\n              case RELATIVE;\n                  url.scheme = base.scheme;\n                  if (char
== EOF) {\n                      url.username = base.username;\n                      url.password = base.password;\n                      url.host =
base.host;\n                      url.port = base.port;\n                      url.path = base.path.slice();\n                      url.query = base.query;\n                  }
else if (char == '/' || (char == '\\\\' && isSpecial(url))) {\n                      state = RELATIVE_SLASH;\n                  } else if (char ==
'') {\n                      url.username = base.username;\n                      url.password = base.password;\n                      url.host = base.host;\n                      url.port = base.port;\n                      url.path = base.path.slice();\n                      url.query = ";\n                      state = QUERY;\n                  } else
if (char == '#') {\n                      url.username = base.username;\n                      url.password = base.password;\n                      url.host =
base.host;\n                      url.port = base.port;\n                      url.path = base.path.slice();\n                      url.query = base.query;\n                      url.fragment = ";\n                      state = FRAGMENT;\n                  } else {\n                      url.username = base.username;\n                      url.password = base.password;\n                      url.host = base.host;\n                      url.port = base.port;\n                      url.path =
base.path.slice();\n                      url.path.pop();\n                      state = PATH;\n                      continue;\n                  } break;\n\n          case
RELATIVE_SLASH;\n              if (isSpecial(url) && (char == '/' || char == '\\\\')) {\n                  state =
SPECIAL_AUTHORITY_IGNORE_SLASHES;\n              } else if (char == '/') {\n                  state = AUTHORITY;\n              } else {\n                  url.username = base.username;\n                  url.password = base.password;\n                  url.host = base.host;\n                  url.port = base.port;\n                  state = PATH;\n                  continue;\n              } break;\n\n          case
SPECIAL_AUTHORITY_SLASHES;\n              state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n              if (char
!= '/' || buffer.charAt(pointer + 1) != '/') continue;\n              pointer++;\n              break;\n\n          case
SPECIAL_AUTHORITY_IGNORE_SLASHES;\n              if (char != '/' && char != '\\\\') {\n                  state =
AUTHORITY;\n                  continue;\n              } break;\n\n          case AUTHORITY;\n              if (char == '@') {\n                  if
(seenAt) buffer = '%40' + buffer;\n                  seenAt = true;\n                  bufferCodePoints = arrayFrom(buffer);\n                  for
(var i = 0; i < bufferCodePoints.length; i++) {\n                      var codePoint = bufferCodePoints[i];\n                      if (codePoint
== ':' && !seenPasswordToken) {\n                          seenPasswordToken = true;\n                          continue;\n                      }\n                      var
encodedCodePoints = percentEncode(codePoint, userinfoPercentEncodeSet);\n                      if (seenPasswordToken)
url.password += encodedCodePoints;\n                      else url.username += encodedCodePoints;\n                  }\n                  buffer =
";\n              } else if (\n                  char == EOF || char == '/' || char == '?' || char == '#' ||\n                  (char == '\\\\' &&
isSpecial(url))\n              ) {\n                  if (seenAt && buffer == "") return INVALID_AUTHORITY;\n                  pointer -=
arrayFrom(buffer).length + 1;\n                  buffer = ";\n                  state = HOST;\n              } else buffer += char;\n              break;\n\n          case HOST;\n              case HOSTNAME;\n                  if (stateOverride && url.scheme == 'file') {\n                      state =
FILE_HOST;\n                      continue;\n                  } else if (char == ':' && !seenBracket) {\n                      if (buffer == "") return
INVALID_HOST;\n                      failure = parseHost(url, buffer);\n                      if (failure) return failure;\n                      buffer = ";\n                      state = PORT;\n                      if (stateOverride == HOSTNAME) return;\n                  } else if (\n                      char == EOF || char == '/'
|| char == '?' || char == '#' ||\n                      (char == '\\\\' && isSpecial(url))\n                  ) {\n                      if (isSpecial(url) && buffer ==
") return INVALID_HOST;\n                      if (stateOverride && buffer == " && (includesCredentials(url) || url.port !==
null)) return;\n                      failure = parseHost(url, buffer);\n                      if (failure) return failure;\n                      buffer = ";\n                      state = PATH_START;\n                      if (stateOverride) return;\n                      continue;\n                  } else {\n                      if (char == '[')

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seenBracket = true;\n      else if (char == ']') seenBracket = false;\n      buffer += char;\n    } break;\n\n    case PORT:\n      if (DIGIT.test(char)) {\n        buffer += char;\n      } else if (\n        char == EOF || char == '/' ||\n        char == '?' || char == '#' ||\n        (char == '\\\\' && isSpecial(url)) ||\n        stateOverride\n      ) {\n        if (buffer\n        != "") {\n          var port = parseInt(buffer, 10);\n          if (port > 0xFFFF) return INVALID_PORT;\n          url.port = (isSpecial(url) && port === specialSchemes[url.scheme]) ? null : port;\n          buffer = ";\n        }\n        if (stateOverride) return;\n        state = PATH_START;\n        continue;\n      } else return INVALID_PORT;\n      break;\n\n    case FILE:\n      url.scheme = 'file';\n      if (char == '/' || char == '\\\\') state = FILE_SLASH;\n      else if (base && base.scheme == 'file') {\n        if (char == EOF) {\n          url.host = base.host;\n          url.path =\n          base.path.slice();\n          url.query = base.query;\n        } else if (char == '?') {\n          url.host = base.host;\n          url.path = base.path.slice();\n          url.query = ";\n          state = QUERY;\n        } else if (char == '#') {\n          url.host = base.host;\n          url.path = base.path.slice();\n          url.query = base.query;\n          url.fragment =\n          ";\n          state = FRAGMENT;\n        } else {\n          if\n          (!startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n            url.host = base.host;\n            url.path = base.path.slice();\n            shortenURLsPath(url);\n          }\n          state = PATH;\n          continue;\n        }\n      } else {\n        state = PATH;\n        continue;\n      } break;\n\n    case FILE_SLASH:\n      if\n      (char == '/' || char == '\\\\') {\n        state = FILE_HOST;\n        break;\n      }\n      if (base && base.scheme ==\n      'file' && !startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n        if\n        (isWindowsDriveLetter(base.path[0], true)) url.path.push(base.path[0]);\n        else url.host = base.host;\n      }\n      state = PATH;\n      continue;\n\n    case FILE_HOST:\n      if (char == EOF || char == '/' || char == '\\\\' || char\n      == '?' || char == '#') {\n        if (!stateOverride && isWindowsDriveLetter(buffer)) {\n          state = PATH;\n        }\n        else if (buffer == "") {\n          url.host = ";\n          if (stateOverride) return;\n          state = PATH_START;\n        }\n        else {\n          failure = parseHost(url, buffer);\n          if (failure) return failure;\n          if (url.host ==\n          'localhost') url.host = ";\n          if (stateOverride) return;\n          buffer = ";\n          state = PATH_START;\n        }\n        continue;\n      } else buffer += char;\n      break;\n\n    case PATH_START:\n      if (isSpecial(url)) {\n        state = PATH;\n        if (char != '/' && char != '\\\\') continue;\n      } else if (!stateOverride && char == '?') {\n        url.query = ";\n        state = QUERY;\n      } else if (!stateOverride && char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n      } else if (char != EOF) {\n        state = PATH;\n        if (char != '/') continue;\n      }\n      break;\n\n    case PATH:\n      if (\n        char == EOF || char == '/' ||\n        (char == '\\\\' && isSpecial(url))\n      ||\n        (!stateOverride && (char == '?' || char == '#'))\n      ) {\n        if (isDoubleDot(buffer)) {\n          shortenURLsPath(url);\n          if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n            url.path.push("");\n          }\n        } else if (isSingleDot(buffer)) {\n          if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n            url.path.push("");\n          }\n        } else {\n          if (url.scheme == 'file' && !url.path.length &&\n          isWindowsDriveLetter(buffer)) {\n            if (url.host) url.host = ";\n            buffer = buffer.charAt(0) + ':'; //\n            normalize windows drive letter\n          }\n          url.path.push(buffer);\n          buffer = ";\n          if\n          (url.scheme == 'file' && (char == EOF || char == '?' || char == '#')) {\n            while (url.path.length > 1 &&\n            url.path[0] === "") {\n              url.path.shift();\n            }\n            if (char == '?') {\n              url.query = ";\n              state = QUERY;\n            } else if (char == '#') {\n              url.fragment = ";\n              state = FRAGMENT;\n            }\n          }\n        } else {\n          buffer += percentEncode(char, pathPercentEncodeSet);\n        } break;\n\n    case\n    CANNOT_BE_A_BASE_URL_PATH:\n      if (char == '?') {\n        url.query = ";\n        state = QUERY;\n      }\n      else if (char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n      }\n      else if (char != EOF) {\n        url.path[0] += percentEncode(char, C0ControlPercentEncodeSet);\n      }\n      break;\n\n    case QUERY:\n      if\n      (!stateOverride && char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n      }\n      else if (char !=\n      EOF) {\n        if (char == '\\\"' && isSpecial(url)) url.query += '%27';\n        else if (char == '#') url.query +=\n        '%23';\n        else url.query += percentEncode(char, C0ControlPercentEncodeSet);\n      }\n      break;\n\n    case\n    FRAGMENT:\n      if (char != EOF) url.fragment += percentEncode(char, fragmentPercentEncodeSet);\n      break;\n  }\n  pointer++;\n}\n\n// `URL` constructor\n// https://url.spec.whatwg.org/#url-class\nvar\nURLConstructor = function URL(url /* , base */) {\n  var that = anInstance(this, URLConstructor, 'URL');\n  var\n  base = arguments.length > 1 ? arguments[1] : undefined;\n  var urlString = String(url);\n  var state =

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setInternalState(that, { type: 'URL' });\n var baseState, failure;\n if (base !== undefined) {\n   if (base instanceof\n   URLConstructor) baseState = getInternalURLState(base);\n   else {\n     failure = parseURL(baseState = {},\n     String(base));\n     if (failure) throw TypeError(failure);\n   }\n } failure = parseURL(state, urlString, null,\n baseState);\n if (failure) throw TypeError(failure);\n var searchParams = state.searchParams = new\n URLSearchParams();\n var searchParamsState = getInternalSearchParamsState(searchParams);\n searchParamsState.updateSearchParams(state.query);\n searchParamsState.updateURL = function () {\n state.query = String(searchParams) || null;\n }; if (!DESCRIPTORS) {\n   that.href = serializeURL.call(that);\n   that.origin = getOrigin.call(that);\n   that.protocol = getProtocol.call(that);\n   that.username =\n   getUsername.call(that);\n   that.password = getPassword.call(that);\n   that.host = getHost.call(that);\n   that.hostname = getHostname.call(that);\n   that.port = getPort.call(that);\n   that.pathname =\n   getPathname.call(that);\n   that.search = getSearch.call(that);\n   that.searchParams = getSearchParams.call(that);\n   that.hash = getHash.call(that);\n }\n};\n\nvar URLPrototype = URLConstructor.prototype;\n\nvar serializeURL =\n function () {\n   var url = getInternalURLState(this);\n   var scheme = url.scheme;\n   var username = url.username;\n   var password = url.password;\n   var host = url.host;\n   var port = url.port;\n   var path = url.path;\n   var query =\n   url.query;\n   var fragment = url.fragment;\n   var output = scheme + ':';\n   if (host !== null) {\n     output += '://';\n     if\n     (includesCredentials(url)) {\n       output += username + (password ? ':' + password : '') + '@';\n     }\n     output +=\n     serializeHost(host);\n     if (port !== null) output += ':' + port;\n   } else if (scheme === 'file') output += '://';\n   output +=\n   url.cannotBeABaseURL ? path[0] : path.length ? '/' + path.join('/') : '';\n   if (query !== null) output += '?' + query;\n   if (fragment !== null) output += '#' + fragment;\n   return output;\n };\n\nvar getOrigin = function () {\n   var url =\n   getInternalURLState(this);\n   var scheme = url.scheme;\n   var port = url.port;\n   if (scheme === 'blob') try {\n     return\n     new URLConstructor(scheme.path[0]).origin;\n   } catch (error) {\n     return 'null';\n   }\n   if (scheme === 'file' ||\n   !isSpecial(url)) return 'null';\n   return scheme + '://' + serializeHost(url.host) + (port !== null ? ':' + port :\n   '');\n};\n\nvar getProtocol = function () {\n   return getInternalURLState(this).scheme + ':';\n};\n\nvar getUsername =\n function () {\n   return getInternalURLState(this).username;\n};\n\nvar getPassword = function () {\n   return\n   getInternalURLState(this).password;\n};\n\nvar getHost = function () {\n   var url = getInternalURLState(this);\n   var\n   host = url.host;\n   var port = url.port;\n   return host === null ? '' : port === null ? serializeHost(host)\n   :\n   serializeHost(host) + ':' + port;\n};\n\nvar getHostname = function () {\n   var host =\n   getInternalURLState(this).host;\n   return host === null ? '' : serializeHost(host);\n};\n\nvar getPort = function () {\n   var port =\n   getInternalURLState(this).port;\n   return port === null ? '' : String(port);\n};\n\nvar getPathname =\n function () {\n   var url = getInternalURLState(this);\n   var path = url.path;\n   return url.cannotBeABaseURL ?\n   path[0] : path.length ? '/' + path.join('/') : '';\n};\n\nvar getSearch = function () {\n   var query =\n   getInternalURLState(this).query;\n   return query ? '?' + query : '';\n};\n\nvar getSearchParams = function () {\n   return\n   getInternalURLState(this).searchParams;\n};\n\nvar getHash = function () {\n   var fragment =\n   getInternalURLState(this).fragment;\n   return fragment ? '#' + fragment : '';\n};\n\nvar accessorDescriptor = function\n (getter, setter) {\n   return { get: getter, set: setter, configurable: true, enumerable: true };\n};\n\nif (DESCRIPTORS)\n {\n   defineProperties(URLPrototype, {\n     // `URL.prototype.href` accessors pair\n     //\n     https://url.spec.whatwg.org/#dom-url-href\n     href: accessorDescriptor(serializeURL, function (href) {\n       var url\n       = getInternalURLState(this);\n       var urlString = String(href);\n       var failure = parseURL(url, urlString);\n       if\n       (failure) throw TypeError(failure);\n       getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n     })),\n     //\n     `URL.prototype.origin` getter\n     // https://url.spec.whatwg.org/#dom-url-origin\n     origin:\n     accessorDescriptor(getOrigin),\n     // `URL.prototype.protocol` accessors pair\n     //\n     https://url.spec.whatwg.org/#dom-url-protocol\n     protocol: accessorDescriptor(getProtocol, function (protocol) {\n       var url =\n       getInternalURLState(this);\n       parseURL(url, String(protocol) + ':', SCHEME_START);\n     })),\n     //\n     `URL.prototype.username` accessors pair\n     // https://url.spec.whatwg.org/#dom-url-username\n     username:\n     accessorDescriptor(getUsername, function (username) {\n       var url =\n       getInternalURLState(this);\n       var\n       codePoints = arrayFrom(String(username));\n       if (cannotHaveUsernamePasswordPort(url)) return;\n       url.username = '';\n       for (var i = 0; i < codePoints.length; i++) {\n         url.username +=

```


each Unicode character in the string. While JavaScript uses UCS-2 internally, this function will convert a pair of surrogate halves (each of which UCS-2 exposes as separate characters) into a single code point, matching UTF-16.

```

function ucs2decode = function (string) {
  var output = [];
  var counter = 0;
  var length = string.length;
  while (counter < length) {
    var value = string.charCodeAt(counter++);
    if (value >= 0xD800 && value <= 0xDBFF && counter < length) {
      // It's a high surrogate, and there is a next character.
      var extra = string.charCodeAt(counter++);
      if ((extra & 0xFC00) == 0xDC00) { // Low surrogate.
        output.push(((value & 0x3FF) << 10) + (extra & 0x3FF) + 0x10000);
      } else {
        // It's an unmatched surrogate; only append this code unit, in case the
        // next code unit is the high surrogate of a surrogate pair.
        output.push(value);
        counter--;
      }
    } else {
      output.push(value);
    }
  }
  return output;
};

// Converts a digit/integer into a basic code point.
// 0..25 map to ASCII a..z or A..Z
// 26..35 map to ASCII 0..9
return digit + 22 + 75 * (digit < 26);
};

// Bias adaptation function as per section 3.4 of RFC 3492.
// https://tools.ietf.org/html/rfc3492#section-3.4
function adapt = function (delta, numPoints, firstTime) {
  var k = 0;
  delta = firstTime ? floor(delta / damp) : delta >> 1;
  delta += floor(delta / numPoints);
  for (; delta > baseMinusTMin * tMax >> 1; k += base) {
    delta = floor(delta / baseMinusTMin);
  }
  return floor(k + (baseMinusTMin + 1) * delta / (delta + skew));
};

// Converts a string of Unicode symbols (e.g. a domain name label) to a Punycode string of ASCII-only symbols.
function encode = function (input) {
  // Convert the input in UCS-2 to an array of Unicode code points.
  input = ucs2decode(input);
  // Cache the length.
  var inputLength = input.length;
  // Initialize the state.
  var n = initialN;
  var delta = 0;
  var bias = initialBias;
  var i, currentValue;
  // Handle the basic code points.
  for (i = 0; i < input.length; i++) {
    currentValue = input[i];
    if (currentValue < 0x80) {
      output.push(stringFromCharCode(currentValue));
    }
  }
  var basicLength = output.length; // number of basic code points.
  var handledCPCCount = basicLength; // number of code points that have been handled.
  // Finish the basic string with a delimiter unless it's empty.
  if (basicLength) {
    output.push(delimiter);
  }
  // Main encoding loop:
  while (handledCPCCount < inputLength) {
    // All non-basic code points < n have been handled already. Find the next larger one:
    var m = maxInt;
    for (i = 0; i < input.length; i++) {
      currentValue = input[i];
      if (currentValue >= n && currentValue < m) {
        m = currentValue;
      }
    }
    // Increase `delta` enough to advance the decoder's <n,i> state to <m,0>, but guard against overflow.
    var handledCPCCountPlusOne = handledCPCCount + 1;
    if (m - n > floor((maxInt - delta) / handledCPCCountPlusOne)) {
      throw RangeError(OVERFLOW_ERROR);
    }
    delta += (m - n) * handledCPCCountPlusOne;
    n = m;
    for (i = 0; i < input.length; i++) {
      currentValue = input[i];
      if (currentValue < n && ++delta > maxInt) {
        throw RangeError(OVERFLOW_ERROR);
      }
      if (currentValue == n) {
        // Represent delta as a generalized variable-length integer.
        var q = delta;
        for (var k = base; /* no condition */; k += base) {
          var t = k <= bias ? tMin : (k >= bias + tMax ? tMax : k - bias);
          if (q < t) break;
          var qMinusT = q - t;
          var baseMinusT = base - t;
          output.push(stringFromCharCode(digitToBasic(t + qMinusT % baseMinusT)));
          q = floor(qMinusT / baseMinusT);
        }
        output.push(stringFromCharCode(digitToBasic(q)));
        bias = adapt(delta, handledCPCCountPlusOne, handledCPCCount == basicLength);
        delta = 0;
        ++handledCPCCount;
      }
    }
    ++delta;
    ++n;
  }
  return output.join('');
};

module.exports = function (input) {
  var encoded = [];
  var labels = input.toLowerCase().replace(regexSeparators, '\u002E').split('.');
  var i, label;
  for (i = 0; i < labels.length; i++) {
    label = labels[i];
    encoded.push(regexNonASCII.test(label) ? 'xn--' + encode(label) : label);
  }
  return encoded.join('.');
};

var anObject = require('./internals/an-object');
var getIteratorMethod = require('./internals/get-iterator-method');
module.exports = function (it) {
  var iteratorMethod = getIteratorMethod(it);
  if (typeof iteratorMethod != 'function') {
    throw TypeError(String(it) + ' is not iterable');
  }
  return anObject(iteratorMethod.call(it));
};

require('./modules/web.timers');
var path = require('./internals/path');
module.exports = path.setTimeout;
var $ = require('./internals/export');
var global = require('./internals/global');
var userAgent = require('./internals/engine-user-agent');
var slice = [].slice;
var MSIE = /MSIE .\./.test(userAgent); // <- dirty ie9- check
var wrap = function (scheduler) {
  return function (handler, timeout /*, ...arguments */) {
    var boundArgs = arguments.length > 2;
    var args =

```



```

boundArgs ? slice.call(arguments, 2) : undefined;\n  return scheduler(boundArgs ? function () {\n    // eslint-
disable-next-line no-new-func -- spec requirement\n    (typeof handler == 'function' ? handler :
Function(handler)).apply(this, args);\n  } : handler, timeout);\n  };\n};\n\n// ie9- setTimeout & setInterval additional
parameters fix\n// https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#timers\n$({ global: true,
bind: true, forced: MSIE }, {\n  // `setTimeout` method\n  // https://html.spec.whatwg.org/multipage/timers-and-
user-prompts.html#dom-settimeout\n  setTimeout: wrap(global.setTimeout),\n  // `setInterval` method\n  //
https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#dom-setinterval\n  setInterval:
wrap(global.setInterval)\n});\n", "var parent = require('..../es/map');\n\nmodule.exports =
parent;\n", "require('..../modules/es.map');\n\nrequire('..../modules/es.object.to-
string');\n\nrequire('..../modules/es.string.iterator');\n\nrequire('..../modules/web.dom-collections.iterator');\n\nvar path =
require('..../internals/path');\n\nmodule.exports = path.Map;\n", "use strict";\n\nvar collection =
require('..../internals/collection');\n\nvar collectionStrong = require('..../internals/collection-strong');\n\n// `Map`
constructor\n// https://tc39.es/ecma262/#sec-map-objects\nmodule.exports = collection('Map', function (init) {\n
return function Map() { return init(this, arguments.length ? arguments[0] : undefined); }\n},
collectionStrong);\n", "use strict";\n\nvar defineProperty = require('..../internals/object-define-property').f;\n\nvar create =
require('..../internals/object-create');\n\nvar redefineAll = require('..../internals/redefine-all');\n\nvar bind =
require('..../internals/function-bind-context');\n\nvar anInstance = require('..../internals/an-instance');\n\nvar iterate =
require('..../internals/iterate');\n\nvar defineIterator = require('..../internals/define-iterator');\n\nvar setSpecies =
require('..../internals/set-species');\n\nvar DESCRIPTORS = require('..../internals/descriptors');\n\nvar fastKey =
require('..../internals/internal-metadata').fastKey;\n\nvar InternalStateModule = require('..../internals/internal-
state');\n\nvar setInternalState = InternalStateModule.set;\n\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nmodule.exports = {\n  getConstructor: function (wrapper,
CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n    var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n    setInternalState(that, {\n      type:
CONSTRUCTOR_NAME,\n      index: create(null),\n      first: undefined,\n      last: undefined,\n      size: 0\n
});\n    if (!DESCRIPTORS) that.size = 0;\n    if (iterable != undefined) iterate(iterable, that[ADDER], { that: that,
AS_ENTRIES: IS_MAP });\n  });\n\n    var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n    var define = function (that, key, value) {\n      var state =
getInternalState(that);\n      var entry = getEntry(that, key);\n      var previous, index;\n      // change existing entry\n
if (entry) {\n        entry.value = value;\n        // create new entry\n      } else {\n        state.last = entry = {\n
index: index = fastKey(key, true),\n        key: key,\n        value: value,\n        previous: previous = state.last,\n
next: undefined,\n        removed: false\n      }; \n        if (!state.first) state.first = entry;\n        if (previous)
previous.next = entry;\n        if (DESCRIPTORS) state.size++;\n        else that.size++;\n        // add to index\n        if
(index !== 'F') state.index[index] = entry;\n      } return that;\n    }; \n\n    var getEntry = function (that, key) {\n
var state = getInternalState(that);\n      // fast case\n      var index = fastKey(key);\n      var entry;\n      if (index !==
'F') return state.index[index];\n      // frozen object case\n      for (entry = state.first; entry; entry = entry.next) {\n
if (entry.key == key) return entry;\n      }\n    }; \n\n    redefineAll(C.prototype, {\n      // 23.1.3.1
Map.prototype.clear()\n      // 23.2.3.2 Set.prototype.clear()\n      clear: function clear() {\n        var that = this;\n
var state = getInternalState(that);\n        var data = state.index;\n        var entry = state.first;\n        while (entry) {\n
entry.removed = true;\n        if (entry.previous) entry.previous = entry.previous.next = undefined;\n        delete
data[entry.index];\n        entry = entry.next;\n      }\n      state.first = state.last = undefined;\n      if
(DESCRIPTORS) state.size = 0;\n      else that.size = 0;\n    },\n      // 23.1.3.3 Map.prototype.delete(key)\n      //
23.2.3.4 Set.prototype.delete(value)\n      'delete': function (key) {\n        var that = this;\n        var state =
getInternalState(that);\n        var entry = getEntry(that, key);\n        if (entry) {\n          var next = entry.next;\n
var prev = entry.previous;\n          delete state.index[entry.index];\n          entry.removed = true;\n          if (prev)
prev.next = next;\n          if (next) next.previous = prev;\n          if (state.first == entry) state.first = next;\n          if
(state.last == entry) state.last = prev;\n          if (DESCRIPTORS) state.size--;\n          else that.size--;\n        } return
!!entry;\n      },\n      // 23.2.3.6 Set.prototype.forEach(callbackfn, thisArg = undefined)\n      // 23.1.3.5

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Map.prototype.forEach(callbackfn, thisArg = undefined)\n    forEach: function forEach(callbackfn /* , that =
undefined */) {\n        var state = getInternalState(this);\n        var boundFunction = bind(callbackfn,
arguments.length > 1 ? arguments[1] : undefined, 3);\n        var entry;\n        while (entry = entry ? entry.next :
state.first) {\n            boundFunction(entry.value, entry.key, this);\n            // revert to the last existing entry\n            while (entry && entry.removed) entry = entry.previous;\n        }\n    },\n    // 23.1.3.7 Map.prototype.has(key)\n    // 23.2.3.7 Set.prototype.has(value)\n    has: function has(key) {\n        return !!getEntry(this, key);\n    }\n});\n\nredefineAll(C.prototype, IS_MAP ? {\n    // 23.1.3.6 Map.prototype.get(key)\n    get: function get(key)\n    {\n        var entry = getEntry(this, key);\n        return entry && entry.value;\n    },\n    // 23.1.3.9
Map.prototype.set(key, value)\n    set: function set(key, value) {\n        return define(this, key === 0 ? 0 : key,
value);\n    }\n} : {\n    // 23.2.3.1 Set.prototype.add(value)\n    add: function add(value) {\n        return
define(this, value = value === 0 ? 0 : value, value);\n    }\n});\n\nif (DESCRIPTORS)\n    defineProperty(C.prototype, 'size', {\n        get: function () {\n            return getInternalState(this).size;\n        }\n    });\n\nreturn C;\n\n},\n    setStrong: function (C, CONSTRUCTOR_NAME, IS_MAP) {\n        var ITERATOR_NAME =
CONSTRUCTOR_NAME + ' Iterator';\n        var getInternalCollectionState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n        var getInternalIteratorState =
internalStateGetterFor(ITERATOR_NAME);\n        // add .keys, .values, .entries, [@@iterator]\n        // 23.1.3.4,
23.1.3.8, 23.1.3.11, 23.1.3.12, 23.2.3.5, 23.2.3.8, 23.2.3.10, 23.2.3.11\n        defineIterator(C,
CONSTRUCTOR_NAME, function (iterated, kind) {\n            setInternalState(this, {\n                type:
ITERATOR_NAME,\n                target: iterated,\n                state: getInternalCollectionState(iterated),\n                kind: kind,\n                last: undefined\n            });\n        }, function () {\n            var state = getInternalIteratorState(this);\n            var kind =
state.kind;\n            var entry = state.last;\n            // revert to the last existing entry\n            while (entry && entry.removed)\n                entry = entry.previous;\n            // get next entry\n            if (!state.target || !(state.last = entry = entry ? entry.next :
state.state.first)) {\n                // or finish the iteration\n                state.target = undefined;\n                return { value: undefined,
done: true };\n            }\n            // return step by kind\n            if (kind === 'keys') return { value: entry.key, done: false };\n            if
(kind === 'values') return { value: entry.value, done: false };\n            return { value: [entry.key, entry.value], done: false
};\n        }, IS_MAP ? 'entries' : 'values', !IS_MAP, true);\n        // add [@@species], 23.1.2.2, 23.2.2.2\n        setSpecies(CONSTRUCTOR_NAME);\n    });\n\n};\n\n", "require('./../modules/web.dom-collections.iterator');\nvar keys
= require('./array/virtual/keys');\nvar classof = require('./../internals/classof');\nvar ArrayPrototype =
Array.prototype;\n\nvar DOMIterables = {\n    DOMTokenList: true,\n    NodeList: true\n};\n\nmodule.exports =
function (it) {\n    var own = it.keys;\n    return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.keys)\n    // eslint-disable-next-line no-prototype-builtins -- safe\n    ||
DOMIterables.hasOwnProperty(classof(it)) ? keys : own;\n};\n\n", "var parent =
require('./../es/array/virtual/keys');\n\nmodule.exports = parent;\n\n", "require('./../modules/es.array.iterator');\n\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports =
entryVirtual('Array').keys;\n\n", "require('./../modules/web.dom-collections.iterator');\n\nvar values =
require('./array/virtual/values');\n\nvar classof = require('./../internals/classof');\n\nvar ArrayPrototype =
Array.prototype;\n\nvar DOMIterables = {\n    DOMTokenList: true,\n    NodeList: true\n};\n\nmodule.exports =
function (it) {\n    var own = it.values;\n    return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.values)\n    // eslint-disable-next-line no-prototype-builtins -- safe\n    ||
DOMIterables.hasOwnProperty(classof(it)) ? values : own;\n};\n\n", "var parent =
require('./../es/array/virtual/values');\n\nmodule.exports =
parent;\n\n", "require('./../modules/es.array.iterator');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').values;\n\n", "var parent = require('./../es/instance/last-index-
of');\n\nmodule.exports = parent;\n\n", "var lastIndexOf = require('./array/virtual/last-index-of');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n    var own = it.lastIndexOf;\n    return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.lastIndexOf) ? lastIndexOf :
own;\n};\n\n", "require('./../modules/es.array.last-index-of');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').lastIndexOf;\n\n", "var $ = require('./internals/export');\nvar

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lastIndexOf = require('./internals/array-last-index-of');\n\n// `Array.prototype.lastIndexOf` method\n// https://tc39.es/ecma262/#sec-array.prototype.lastindexof\n// eslint-disable-next-line es/no-array-prototype-lastindexof -- required for testing\n$({ target: 'Array', proto: true, forced: lastIndexOf !== [].lastIndexOf }, {\n  lastIndexOf: lastIndexOf\n});\n","use strict";\n/* eslint-disable es/no-array-prototype-lastindexof -- safe */\nvar\n  toIndexedObject = require('./internals/to-indexed-object');\n  var toInteger = require('./internals/to-integer');\n  var toLength = require('./internals/to-length');\n  var arrayMethodIsStrict = require('./internals/array-method-is-strict');\n  var min = Math.min;\n  var $lastIndexOf = [].lastIndexOf;\n  var NEGATIVE_ZERO = !$lastIndexOf && 1 / [1].lastIndexOf(1, -0) < 0;\n  var STRICT_METHOD = arrayMethodIsStrict('lastIndexOf');\n  var FORCED = NEGATIVE_ZERO || !STRICT_METHOD;\n\n// `Array.prototype.lastIndexOf` method implementation\n// https://tc39.es/ecma262/#sec-array.prototype.lastindexof\nmodule.exports = FORCED ? function\n  lastIndexOf(searchElement /* , fromIndex = @[*-1] */) {\n    // convert -0 to +0\n    if (NEGATIVE_ZERO) return\n      $lastIndexOf.apply(this, arguments) || 0;\n    var O = toIndexedObject(this);\n    var length = toLength(O.length);\n    var index = length - 1;\n    if (arguments.length > 1) index = min(index, toInteger(arguments[1]));\n    if (index < 0) index = length + index;\n    for (;index >= 0; index--) if (index in O && O[index] === searchElement) return index || 0;\n    return -1;\n} : $lastIndexOf;\n\n","var map = {\n  "\\n\\t\\t"/all.js\\": 275,\n  "\\n\\t\\t"/auth/actions.js\\": 72,\n  "\\n\\t\\t"/auth/index.js\\": 238,\n  "\\n\\t\\t"/auth/reducers.js\\": 239,\n  "\\n\\t\\t"/auth/selectors.js\\": 240,\n  "\\n\\t\\t"/auth/spec-wrap-actions.js\\": 241,\n  "\\n\\t\\t"/configs/actions.js\\": 115,\n  "\\n\\t\\t"/configs/helpers.js\\": 135,\n  "\\n\\t\\t"/configs/index.js\\": 277,\n  "\\n\\t\\t"/configs/reducers.js\\": 246,\n  "\\n\\t\\t"/configs/selectors.js\\": 245,\n  "\\n\\t\\t"/configs/spec-actions.js\\": 244,\n  "\\n\\t\\t"/deep-linking/helpers.js\\": 139,\n  "\\n\\t\\t"/deep-linking/index.js\\": 247,\n  "\\n\\t\\t"/deep-linking/layout.js\\": 248,\n  "\\n\\t\\t"/deep-linking/operation-tag-wrapper.jsx\\": 250,\n  "\\n\\t\\t"/deep-linking/operation-wrapper.jsx\\": 249,\n  "\\n\\t\\t"/download-url.js\\": 243,\n  "\\n\\t\\t"/err/actions.js\\": 53,\n  "\\n\\t\\t"/err/error-transformers/hook.js\\": 103,\n  "\\n\\t\\t"/err/error-transformers/transformers/not-of-type.js\\": 221,\n  "\\n\\t\\t"/err/error-transformers/transformers/parameter-oneof.js\\": 222,\n  "\\n\\t\\t"/err/index.js\\": 219,\n  "\\n\\t\\t"/err/reducers.js\\": 220,\n  "\\n\\t\\t"/err/selectors.js\\": 223,\n  "\\n\\t\\t"/filter/index.js\\": 251,\n  "\\n\\t\\t"/filter/opsFilter.js\\": 252,\n  "\\n\\t\\t"/layout/actions.js\\": 87,\n  "\\n\\t\\t"/layout/index.js\\": 224,\n  "\\n\\t\\t"/layout/reducers.js\\": 225,\n  "\\n\\t\\t"/layout/selectors.js\\": 226,\n  "\\n\\t\\t"/layout/spec-extensions/wrap-selector.js\\": 227,\n  "\\n\\t\\t"/logs/index.js\\": 236,\n  "\\n\\t\\t"/oas3/actions.js\\": 49,\n  "\\n\\t\\t"/oas3/auth-extensions/wrap-selectors.js\\": 256,\n  "\\n\\t\\t"/oas3/components/callbacks.jsx\\": 259,\n  "\\n\\t\\t"/oas3/components/http-auth.jsx\\": 264,\n  "\\n\\t\\t"/oas3/components/index.js\\": 258,\n  "\\n\\t\\t"/oas3/components/operation-link.jsx\\": 260,\n  "\\n\\t\\t"/oas3/components/operation-servers.jsx\\": 265,\n  "\\n\\t\\t"/oas3/components/request-body-editor.jsx\\": 263,\n  "\\n\\t\\t"/oas3/components/request-body.jsx\\": 136,\n  "\\n\\t\\t"/oas3/components/servers-container.jsx\\": 262,\n  "\\n\\t\\t"/oas3/components/servers.jsx\\": 261,\n  "\\n\\t\\t"/oas3/helpers.jsx\\": 32,\n  "\\n\\t\\t"/oas3/index.js\\": 254,\n  "\\n\\t\\t"/oas3/reducers.js\\": 274,\n  "\\n\\t\\t"/oas3/selectors.js\\": 273,\n  "\\n\\t\\t"/oas3/spec-extensions/selectors.js\\": 257,\n  "\\n\\t\\t"/oas3/spec-extensions/wrap-selectors.js\\": 255,\n  "\\n\\t\\t"/oas3/wrap-components/auth-item.jsx\\": 268,\n  "\\n\\t\\t"/oas3/wrap-components/index.js\\": 266,\n  "\\n\\t\\t"/oas3/wrap-components/json-schema-string.jsx\\": 272,\n  "\\n\\t\\t"/oas3/wrap-components/markdown.jsx\\": 267,\n  "\\n\\t\\t"/oas3/wrap-components/model.jsx\\": 271,\n  "\\n\\t\\t"/oas3/wrap-components/online-validator-badge.js\\": 270,\n  "\\n\\t\\t"/oas3/wrap-components/version-stamp.jsx\\": 269,\n  "\\n\\t\\t"/on-complete/index.js\\": 253,\n  "\\n\\t\\t"/request-snippets/fn.js\\": 134,\n  "\\n\\t\\t"/request-snippets/index.js\\": 233,\n  "\\n\\t\\t"/request-snippets/request-snippets.jsx\\": 235,\n  "\\n\\t\\t"/request-snippets/selectors.js\\": 234,\n  "\\n\\t\\t"/samples/fn.js\\": 113,\n  "\\n\\t\\t"/samples/index.js\\": 232,\n  "\\n\\t\\t"/spec/actions.js\\": 41,\n  "\\n\\t\\t"/spec/index.js\\": 228,\n  "\\n\\t\\t"/spec/reducers.js\\": 229,\n  "\\n\\t\\t"/spec/selectors.js\\": 78,\n  "\\n\\t\\t"/spec/wrap-actions.js\\": 230,\n  "\\n\\t\\t"/swagger-js/configs-wrap-actions.js\\": 237,\n  "\\n\\t\\t"/swagger-js/index.js\\": 276,\n  "\\n\\t\\t"/util/index.js\\": 242,\n  "\\n\\t\\t"/view/index.js\\": 231,\n  "\\n\\t\\t"/view/root-injects.jsx\\": 138\n};\n\n\nfunction webpackContext(req) {\n  var id =\n    webpackContextResolve(req);\n  return __webpack_require__(id);\n}\n\nfunction webpackContextResolve(req)\n  {\n    if (!__webpack_require__.o(map, req))\n      {\n        var e = new Error("Cannot find module \"" + req +\n          "\"");\n        e.code = 'MODULE_NOT_FOUND';\n        throw e;\n      }\n    return map[req];\n  }\n\nwebpackContext.keys =\n  function webpackContextKeys() {\n    return Object.keys(map);\n  }\n\nwebpackContext.resolve =\n  webpackContextResolve;\n\nmodule.exports = webpackContext;\nwebpackContext.id = 771;\n","import React from\n  \"react\";\nimport { createStore, applyMiddleware, bindActionCreators, compose } from\n  \"redux\";\nimport Im, {

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```

fromJS, Map } from "immutable"
import deepExtend from "deep-extend"
import { combineReducers } from "redux-immutable"
import { serializeError } from "serialize-error"
import assignDeep from "@kyleshockey/object-assign-deep"
import { NEW_THROWN_ERR } from "corePlugins/err/actions"
import win from "core/window"
import { systemThunkMiddleware, isFn, objMap, objReduce, isObject, isArray, isFunc } from "core/Utils"
const idFn = a => a
// Apply middleware that gets sandwiched between `dispatch` and the reducer function(s)
function createStoreWithMiddleware(rootReducer, initialState, getSystem) {
  let middlewares = [
    // createLogger(
    // stateTransformer: state => state && state.toJS()
    // ),
    systemThunkMiddleware(getSystem)
  ]
  const composeEnhancers = win.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__ || compose
  return createStore(rootReducer, initialState, composeEnhancers(applyMiddleware(...middlewares)))
}
export default class Store {
  constructor(opts={}) {
    deepExtend(this, {
      state: {},
      plugins: [],
      system: {
        configs: {},
        fn: {},
        components: {},
        rootInjects: {},
        statePlugins: {}
      },
      boundSystem: {},
      toolbox: {}
    }, opts)
    this.getSystem = this._getSystem.bind(this)
    // Bare system (nothing in it, besides the state)
    this.store = configureStore(idFn, fromJS(this.state), this.getSystem)
    // will be the system + Im, we can add more tools when we need to
    this.buildSystem(false)
    // Bootstrap plugins
    this.register(this.plugins)
  }
  getStore() {
    return this.store
  }
  register(plugings, rebuild=true) {
    var pluginSystem = combinePlugins(plugings, this.getSystem())
    systemExtend(this.system, pluginSystem)
    if(rebuild) {
      this.buildSystem()
    }
    const needAnotherRebuild = callAfterLoad.call(this.system, plugings, this.getSystem())
    if(needAnotherRebuild) {
      this.buildSystem()
    }
  }
  buildSystem(buildReducer=true) {
    let dispatch = this.getStore().dispatch
    let getState = this.getStore().getState
    this.boundSystem = Object.assign({}, this.getRootInjects(), this.getWrappedAndBoundActions(dispatch), this.getWrappedAndBoundSelectors(getState, this.getSystem()), this.getStateThunks(getState), this.getFn(), this.getConfigs())
    if(buildReducer) {
      this.rebuildReducer()
    }
    _getSystem() {
      return this.boundSystem
    }
    getRootInjects() {
      return Object.assign({
        getSystem: this.getSystem,
        getStore: this.getStore.bind(this),
        getComponents: this.getComponents.bind(this),
        getState: this.getStore().getState,
        getConfigs: this._getConfigs.bind(this),
        Im,
        React
      }, this.system.rootInjects || {})
    }
    _getConfigs() {
      return this.system.configs
    }
    getConfigs() {
      return {
        configs: this.system.configs
      }
    }
    setConfigs(configs) {
      this.system.configs = configs
    }
    rebuildReducer() {
      this.store.replaceReducer(buildReducer(this.system.statePlugins))
    }
    /**
     * Generic getter from system.statePlugins
     */
    *get(name) {
      let upName = name[0].toUpperCase() + name.slice(1)
      return objReduce(this.system.statePlugins, (val, namespace) => {
        let thing = val[name]
        if(thing) {
          return {[namespace+upName]: thing}
        }
      })
    }
    getSelectors() {
      return this.getType("selectors")
    }
    getActions() {
      let actionHolders = this.getType("actions")
      return objMap(actionHolders, (actions) => {
        return objReduce(actions, (action, actionName) => {
          if(isFn(action)) {
            return {[actionName]: action}
          }
        })
      })
    }
    getWrappedAndBoundActions(dispatch) {
      let actionGroups = this.getBoundActions(dispatch)
      return objMap(actionGroups, (actions, actionGroupName) => {
        let wrappers = this.system.statePlugins[actionGroupName.slice(0,-7)].wrapActions
        if(wrappers) {
          return objMap(actions, (action, actionName) => {
            let wrap = wrappers[actionName]
            if(!wrap) {
              return action
            }
            if(!Array.isArray(wrap)) {
              wrap = [wrap]
            }
            return wrap.reduce((acc, fn) => {
              let newAction = (...args) => {
                return fn(acc, this.getSystem())(...args)
              }
              if(!isFn(newAction)) {
                throw new TypeError("wrapActions needs to return a function that returns a new function (ie the wrapped action)")
              }
              return wrapWithTryCatch(newAction), action || Function.prototype
            })
          })
        }
        return actions
      })
    }
    getWrappedAndBoundSelectors(getState, getSystem) {
      let selectorGroups = this.getBoundSelectors(getState, getSystem)
      return objMap(selectorGroups, (selectors, selectorGroupName) => {
        let stateName = [selectorGroupName.slice(0, -9)] // selectors = 9 chars
        let wrappers =

```

```

this.system.statePlugins[stateName].wrapSelectors\n      if(wrappers) {\n          return objMap(selectors,
(selector, selectorName) => {\n              let wrap = wrappers[selectorName]\n              if(!wrap) {\n                  return
selector\n              }\n              if(!Array.isArray(wrap)) {\n                  wrap = [wrap]\n              }\n              return
wrap.reduce((acc, fn) => {\n                  let wrappedSelector = (...args) => {\n                      return fn(acc,
this.getSystem()(getState().getIn(stateName), ...args)\n                  }\n                  if(!isFn(wrappedSelector)) {\n                      throw new TypeError("\nwrapSelector needs to return a function that returns a new function (ie the wrapped
action)\n")\n                  }\n                  return wrappedSelector\n              }, selector || Function.prototype)\n          })\n      }\n      return selectors\n  })\n}\n\ngetStates(state) {\n  return
Object.keys(this.system.statePlugins).reduce((obj, key) => {\n    obj[key] = state.get(key)\n    return obj\n  },
{}))\n}\n\ngetStateThunks(getState) {\n  return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n    obj[key] = () => getState().get(key)\n    return obj\n  }, {})\n}\n\ngetFn() {\n  return {\n    fn: this.system.fn\n  }\n}\n\ngetComponents(component) {\n  const res = this.system.components[component]\n  if(Array.isArray(res)) {\n    return res.reduce((ori, wrapper) => {\n      return wrapper(ori, this.getSystem())\n    })\n  }\n  if(typeof component !== "undefined") {\n    return this.system.components[component]\n  }\n}\n\nreturn this.system.components\n}\n\ngetBoundSelectors(getState, getSystem) {\n  return
objMap(this.getSelectors(), (obj, key) => {\n    let stateName = [key.slice(0, -9)] // selectors = 9 chars\n    const
getNestedState = () => getState().getIn(stateName)\n    return objMap(obj, (fn) => {\n      return (...args) => {\n        let res = wrapWithTryCatch(fn).apply(null, [getNestedState(), ...args])\n        // If a selector returns a
function, give it the system - for advanced usage\n        if(typeof(res) === "function")\n          res =
wrapWithTryCatch(res)(getSystem())\n        return res\n      }\n    })\n  })\n}\n\ngetBoundActions(dispatch)
{\n  dispatch = dispatch || this.getStore().dispatch\n  const actions = this.getActions()\n  const process =
creator =>{\n    if( typeof( creator ) !== "function" ) {\n      return objMap(creator, prop => process(prop))\n    }\n    return (...args) =>{\n      var action = null\n      try{\n        action = creator( ...args )\n      }\n      catch(
e ){\n        action = {type: NEW_THROWN_ERR, error: true, payload: serializeError(e)}\n      }\n      finally{\n        return action // eslint-disable-line no-unsafe-finally\n      }\n    }\n  }\n}\n\nreturn objMap(actions,
actionCreator => bindActionCreators( process( actionCreator ), dispatch ))\n}\n\ngetMapStateToProps() {\n  return () => {\n    return Object.assign({}, this.getSystem())\n  }\n}\n\ngetMapDispatchToProps(extras) {\n  return (dispatch) => {\n    return deepExtend({}, this.getWrappedAndBoundActions(dispatch), this.getFn(),
extras)\n  }\n}\n\nfunction combinePlugins(plugins, toolbox) {\n  if(isObject(plugins) && !isArray(plugins))
{\n    return assignDeep({}, plugins)\n  }\n  if(isFunc(plugins)) {\n    return combinePlugins(plugins(toolbox),
toolbox)\n  }\n  if(isArray(plugins)) {\n    return plugins\n      .map(plugin => combinePlugins(plugin, toolbox))\n      .reduce(systemExtend, {})\n  }\n  return {}\n}\n\nfunction callAfterLoad(plugins, system, { hasLoaded } = {}) {\n  let calledSomething = hasLoaded\n  if(isObject(plugins) && !isArray(plugins)) {\n    if(typeof plugins.afterLoad
=== "function") {\n      calledSomething = true\n      wrapWithTryCatch(plugins.afterLoad).call(this, system)\n    }\n  }\n  if(isFunc(plugins))\n    return callAfterLoad.call(this, plugins(system), system, { hasLoaded:
calledSomething })\n  if(isArray(plugins)) {\n    return plugins.map(plugin => callAfterLoad.call(this, plugin,
system, { hasLoaded: calledSomething })))\n  }\n  return calledSomething\n}\n\n// Wraps deepExtend, to account
for certain fields, being wrappers.\n// Ie: we need to convert some fields into arrays, and append to them.\n// Rather
than overwrite\nfunction systemExtend(dest={}, src={}) {\n  if(!isObject(dest)) {\n    return {}\n  }\n  if(!isObject(src)) {\n    return dest\n  }\n  // Wrap components\n  // Parses existing components in the system, and
prepares them for wrapping via getComponents\n  if(src.wrapComponents) {\n    objMap(src.wrapComponents,
(wrapperFn, key) => {\n      const ori = dest.components && dest.components[key]\n      if(ori &&
Array.isArray(ori)) {\n        dest.components[key] = ori.concat([wrapperFn])\n        delete
src.wrapComponents[key]\n      } else if(ori) {\n        dest.components[key] = [ori, wrapperFn]\n        delete
src.wrapComponents[key]\n      }\n    })\n  }\n  if(!Object.keys(src.wrapComponents).length) {\n    // only delete
wrapComponents if we've matched all of our wrappers to components\n    // this handles cases where the
component to wrap may be out of our scope,\n    // but a higher recursive `combinePlugins` call will be able to
handle it.\n    delete src.wrapComponents\n  }\n}\n\n// Account for wrapActions, make it an array and append

```

```

to it\n // Modifies `src`\n // 80% of this code is just safe traversal. We need to address that ( ie: use a lib)\n const {
statePlugins } = dest\n if(isObject(statePlugins)) {\n   for(let namespace in statePlugins) {\n     const
namespaceObj = statePlugins[namespace]\n     if(!isObject(namespaceObj) ||
!isObject(namespaceObj.wrapActions)) {\n       continue\n     }\n     const { wrapActions } = namespaceObj\n
for(let actionName in wrapActions) {\n       let action = wrapActions[actionName]\n       // This should only
happen if dest is the first plugin, since invocations after that will ensure its an array\n       if(!Array.isArray(action))
{\n         action = [action]\n         wrapActions[actionName] = action // Put the value inside an array\n       }\n
if(src && src.statePlugins && src.statePlugins[namespace] && src.statePlugins[namespace].wrapActions &&
src.statePlugins[namespace].wrapActions[actionName]) {\n
src.statePlugins[namespace].wrapActions[actionName] =
wrapActions[actionName].concat(src.statePlugins[namespace].wrapActions[actionName])\n     }\n   }\n
}\n\n return deepExtend(dest, src)\n}\n\nfunction buildReducer(states) {\n let reducerObj = objMap(states, (val) =>
{\n   return val.reducers\n })\n return allReducers(reducerObj)\n}\n\nfunction allReducers(reducerSystem) {\n let
reducers = Object.keys(reducerSystem).reduce((obj, key) => {\n   obj[key] = makeReducer(reducerSystem[key])\n
return obj\n }, {})\n if(!Object.keys(reducers).length) {\n   return idFn\n }\n\n return
combineReducers(reducers)\n}\n\nfunction makeReducer(reducerObj) {\n return (state = new Map(), action) => {\n
if(!reducerObj)\n   return state\n\n   let redFn = (reducerObj[action.type])\n   if(redFn) {\n     const res =
wrapWithTryCatch(redFn)(state, action)\n     // If the try/catch wrapper kicks in, we'll get null back...\n     // in that
case, we want to avoid making any changes to state\n     return res === null ? state : res\n   }\n   return state\n
}\n}\n\nfunction wrapWithTryCatch(fn, { logErrors = true } = {}) {\n if(typeof fn !== "function") {\n   return
fn\n }\n\n return function(...args) {\n   try {\n     return fn.call(this, ...args)\n   } catch(e) {\n     if(logErrors) {\n
console.error(e)\n     }\n     return null\n   }\n }\n}\n\nfunction configureStore(rootReducer, initialState,
getSystem) {\n const store = createStoreWithMiddleware(rootReducer, initialState, getSystem)\n // if
(module.hot) {\n // // Enable Webpack hot module replacement for reducers\n //
module.hot.accept("reducers/index", () => {\n //   const nextRootReducer = require("reducers/index")\n //
store.replaceReducer(nextRootReducer)\n // })\n // }\n\n return store\n}\n\n"import React, { PureComponent }
from "react"\nimport PropTypes from "prop-types"\nimport ImPropTypes from "react-immutable-
proptypes"\nimport { opId } from "swagger-client/es/helpers"\nimport { Iterable, fromJS, Map } from
"immutable"\n\nexport default class OperationContainer extends PureComponent {\n   constructor(props, context)
{\n     super(props, context)\n     const { tryItOutEnabled } = props.getConfigs()\n     this.state = {\n
tryItOutEnabled: tryItOutEnabled === true || tryItOutEnabled === "true",\n     executeInProgress: false\n   }\n
}\n\n   static propTypes = {\n     op: PropTypes.instanceOf(Iterable).isRequired,\n     tag:
PropTypes.string.isRequired,\n     path: PropTypes.string.isRequired,\n     method: PropTypes.string.isRequired,\n
operationId: PropTypes.string.isRequired,\n     showSummary: PropTypes.bool.isRequired,\n     isShown:
PropTypes.bool.isRequired,\n     jumpToKey: PropTypes.string.isRequired,\n     allowTryItOut: PropTypes.bool,\n
displayOperationId: PropTypes.bool,\n     isAuthorized: PropTypes.bool,\n     displayRequestDuration:
PropTypes.bool,\n     response: PropTypes.instanceOf(Iterable),\n     request: PropTypes.instanceOf(Iterable),\n
security: PropTypes.instanceOf(Iterable),\n     isDeepLinkingEnabled: PropTypes.bool.isRequired,\n     specPath:
ImPropTypes.list.isRequired,\n     getComponent: PropTypes.func.isRequired,\n     authActions: PropTypes.object,\n
oas3Actions: PropTypes.object,\n     oas3Selectors: PropTypes.object,\n     authSelectors: PropTypes.object,\n
specActions: PropTypes.object.isRequired,\n     specSelectors: PropTypes.object.isRequired,\n     layoutActions:
PropTypes.object.isRequired,\n     layoutSelectors: PropTypes.object.isRequired,\n     fn:
PropTypes.object.isRequired,\n     getConfigs: PropTypes.func.isRequired\n   }\n\n   static defaultProps = {\n
showSummary: true,\n     response: null,\n     allowTryItOut: true,\n     displayOperationId: false,\n
displayRequestDuration: false\n   }\n\n   mapStateToProps(nextState, props) {\n     const { op, layoutSelectors,
getConfigs } = props\n     const { docExpansion, deepLinking, displayOperationId, displayRequestDuration,
supportedSubmitMethods } = getConfigs()\n     const showSummary = layoutSelectors.showSummary()\n     const
operationId = op.getIn(["operation", "__originalOperationId"]) || op.getIn(["operation", "operationId"]) ||

```

```

opId(op.get(\`operation\`), props.path, props.method) || op.get(\`id\`)
const isShownKey = [\`operations\`, props.tag, operationId]
const isDeepLinkingEnabled = deepLinking && deepLinking !== \`false\`
const allowTryItOut = supportedSubmitMethods.indexOf(props.method) >= 0 && (typeof props.allowTryItOut === \`undefined\` ? props.specSelectors.allowTryItOutFor(props.path, props.method) : props.allowTryItOut)
const security = op.getIn([\`operation\`, \`security\`]) || props.specSelectors.security()
return {
  operationId,
  isDeepLinkingEnabled,
  showSummary,
  displayOperationId,
  displayRequestDuration,
  allowTryItOut,
  security,
  isAuthorized: props.authSelectors.isAuthorized(security),
  isShown: layoutSelectors.isShown(isShownKey, docExpansion === \`full\`),
  jumpToKey: \`paths.${props.path}.${props.method}\`,
  response: props.specSelectors.responseFor(props.path, props.method),
  request: props.specSelectors.requestFor(props.path, props.method)
}
componentDidMount() {
  const { isShown } = this.props
  const resolvedSubtree = this.getResolvedSubtree()
  if(isShown && resolvedSubtree === undefined) {
    this.requestResolvedSubtree()
  }
}
componentWillReceiveProps(nextProps) {
  const { response, isShown } = nextProps
  const resolvedSubtree = this.getResolvedSubtree()
  if(response !== this.props.response) {
    this.setState({ executeInProgress: false })
  }
  if(isShown && resolvedSubtree === undefined) {
    this.requestResolvedSubtree()
  }
  toggleShown = () => {
    let { layoutActions, tag, operationId, isShown } = this.props
    const resolvedSubtree = this.getResolvedSubtree()
    if(!isShown && resolvedSubtree === undefined) {
      // transitioning from collapsed to expanded
      this.requestResolvedSubtree()
    }
    layoutActions.show([\`operations\`, tag, operationId], !isShown)
  }
  onCancelClick = () => {
    this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })
  }
  onTryoutClick = () => {
    this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })
  }
  onExecute = () => {
    this.setState({ executeInProgress: true })
  }
  getResolvedSubtree = () => {
    const { specSelectors, path, method, specPath } = this.props
    if(specPath) {
      return specSelectors.specResolvedSubtree(specPath.toJS())
    }
    return specSelectors.specResolvedSubtree([\`paths\`, path, method])
  }
  requestResolvedSubtree = () => {
    const { specActions, path, method, specPath } = this.props
    if(specPath) {
      return specActions.requestResolvedSubtree(specPath.toJS())
    }
    return specActions.requestResolvedSubtree([\`paths\`, path, method])
  }
}
render() {
  let {
    op,
    unresolvedOp,
    tag,
    path,
    method,
    security,
    isAuthorized,
    operationId,
    showSummary,
    isShown,
    jumpToKey,
    allowTryItOut,
    response,
    request,
    displayOperationId,
    displayRequestDuration,
    isDeepLinkingEnabled,
    specPath,
    specSelectors,
    specActions,
    getComponent,
    getConfigs,
    layoutSelectors,
    layoutActions,
    authActions,
    authSelectors,
    oas3Actions,
    oas3Selectors,
    fn
  } = this.props
  const Operation = getComponent(\`operation\`)
  const resolvedSubtree = this.getResolvedSubtree() || Map()
  const operationProps = fromJS({
    op: resolvedSubtree,
    tag,
    path,
    summary: unresolvedOp.getIn([\`operation\`, \`summary\`]) || \`\`,
    deprecated: resolvedSubtree.get(\`deprecated\`) || unresolvedOp.getIn([\`operation\`, \`deprecated\`]) || false,
    method,
    security,
    isAuthorized,
    operationId,
    originalOperationId: resolvedSubtree.getIn([\`operation\`, \`__originalOperationId\`]),
    showSummary,
    isShown,
    jumpToKey,
    allowTryItOut,
    request,
    displayOperationId,
    displayRequestDuration,
    isDeepLinkingEnabled,
    executeInProgress: this.state.executeInProgress,
    tryItOutEnabled: this.state.tryItOutEnabled
  })
  return (
    <Operation
      operation={operationProps}
      response={response}
      request={request}
      isShown={isShown}
      toggleShown={this.toggleShown}
      onTryoutClick={this.onTryoutClick}
      onCancelClick={this.onCancelClick}
      onExecute={this.onExecute}
      specPath={specPath}
      specActions={specActions}
      specSelectors={specSelectors}
      oas3Actions={oas3Actions}
      oas3Selectors={oas3Selectors}
      layoutActions={layoutActions}
      layoutSelectors={layoutSelectors}
      authActions={authActions}
      authSelectors={authSelectors}
      getComponent={getComponent}
      getConfigs={getConfigs}
      fn={fn}
    />
  )
}
import React from 'react'

```

```

PropTypes from \"prop-types\"\\n\\nexport default class App extends React.Component {\\n\\n  getLayout() {\\n    let {
  getComponent, layoutSelectors } = this.props\\n    const layoutName = layoutSelectors.current()\\n    const
  Component = getComponent(layoutName, true)\\n    return Component ? Component : ()=> <h1> No layout defined
  for &quot;{layoutName}&quot;; </h1>\\n  }\\n\\n  render() {\\n    const Layout = this.getLayout()\\n\\n    return (\\n
  <Layout/>\\n    )\\n  }\\n}\\n\\nApp.propTypes = {\\n  getComponent: PropTypes.func.isRequired,\\n  layoutSelectors:
  PropTypes.object.isRequired,\\n}\\n\\nApp.defaultProps = {\\n}\\n\\n\", \"import React from \"react\"\\nimport PropTypes
  from \"prop-types\"\\n\\nexport default class AuthorizationPopup extends React.Component {\\n  close =() => {\\n    let
  { authActions } = this.props\\n\\n    authActions.showDefinitions(false)\\n  }\\n\\n  render() {\\n    let { authSelectors,
  authActions, getComponent, errSelectors, specSelectors, fn: { AST = {} } } = this.props\\n    let definitions =
  authSelectors.shownDefinitions()\\n    const Auths = getComponent(\"auths\")\\n\\n    return (\\n    <div
  className=\"dialog-ux\">\\n      <div className=\"backdrop-ux\"></div>\\n      <div className=\"modal-ux\">\\n
    <div className=\"modal-dialog-ux\">\\n      <div className=\"modal-ux-inner\">\\n        <div
  className=\"modal-ux-header\">\\n          <h3>Available authorizations</h3>\\n          <button
  type=\"button\" className=\"close-modal\" onClick={ this.close }>\\n            <svg width=\"20\"
  height=\"20\">\\n              <use href=\"#close\" xlinkHref=\"#close\" />\\n            </svg>\\n
  </button>\\n          </div>\\n          <div className=\"modal-ux-content\">\\n            {\\n
  definitions.valueSeq().map(( definition, key ) => {\\n              return <Auths key={ key }\\n
  AST={AST}\\n              definitions={ definition }\\n              getComponent={
  getComponent }\\n              errSelectors={ errSelectors }\\n              authSelectors={
  authSelectors }\\n              authActions={ authActions }\\n              specSelectors={
  specSelectors }/>\\n            })\\n          </div>\\n        </div>\\n      </div>\\n    </div>\\n
  )\\n  }\\n}\\n\\n  static propTypes = {\\n    fn: PropTypes.object.isRequired,\\n    getComponent:
  PropTypes.func.isRequired,\\n    authSelectors: PropTypes.object.isRequired,\\n    specSelectors:
  PropTypes.object.isRequired,\\n    errSelectors: PropTypes.object.isRequired,\\n    authActions:
  PropTypes.object.isRequired,\\n  }\\n}\\n\\n\", \"import React from \"react\"\\nimport PropTypes from \"prop-
  types\"\\n\\nexport default class AuthorizeBtn extends React.Component {\\n  static propTypes = {\\n    onClick:
  PropTypes.func,\\n    isAuthorized: PropTypes.bool,\\n    showPopup: PropTypes.bool,\\n    getComponent:
  PropTypes.func.isRequired\\n  }\\n\\n  render() {\\n    let { isAuthorized, showPopup, onClick, getComponent } =
  this.props\\n\\n    //must be moved out of button component\\n    const AuthorizationPopup =
  getComponent(\"authorizationPopup\", true)\\n\\n    return (\\n    <div className=\"auth-wrapper\">\\n      <button
  className={isAuthorized ? \"btn authorize locked\" : \"btn authorize unlocked\"} onClick={onClick}>\\n
    <span>Authorize</span>\\n      <svg width=\"20\" height=\"20\">\\n        <use href={ isAuthorized ? \"#locked\"
  : \"#unlocked\" } xlinkHref={ isAuthorized ? \"#locked\" : \"#unlocked\" } />\\n      </svg>\\n    </button>\\n
    {
  showPopup && <AuthorizationPopup /> }\\n    </div>\\n    )\\n  }\\n}\\n\\n\", \"import React from \"react\"\\nimport
  PropTypes from \"prop-types\"\\n\\nexport default class AuthorizeBtnContainer extends React.Component {\\n\\n
  static propTypes = {\\n    specActions: PropTypes.object.isRequired,\\n    specSelectors:
  PropTypes.object.isRequired,\\n    authActions: PropTypes.object.isRequired,\\n    authSelectors:
  PropTypes.object.isRequired,\\n    getComponent: PropTypes.func.isRequired\\n  }\\n\\n  render () {\\n    const {
  authActions, authSelectors, specSelectors, getComponent } = this.props\\n    \\n    const securityDefinitions =
  specSelectors.securityDefinitions()\\n    const authorizableDefinitions = authSelectors.definitionsToAuthorize()\\n\\n
  const AuthorizeBtn = getComponent(\"authorizeBtn\")\\n\\n    return securityDefinitions ? (\\n    <AuthorizeBtn\\n
  onClick={() => authActions.showDefinitions(authorizableDefinitions)}\\n
  isAuthorized={!authSelectors.authorized().size}\\n    showPopup={!authSelectors.shownDefinitions()}\\n
  getComponent={getComponent}\\n    />\\n    ) : null\\n  )\\n}\\n\\n\", \"import React from \"react\"\\nimport PropTypes
  from \"prop-types\"\\n\\nexport default class AuthorizeOperationBtn extends React.Component {\\n  static propTypes
  = {\\n    isAuthorized: PropTypes.bool.isRequired,\\n    onClick: PropTypes.func\\n  }\\n\\n  onClick = (e) => {\\n
  e.stopPropagation()\\n    let { onClick } = this.props\\n\\n    if (onClick) {\\n      onClick()\\n    }\\n  }\\n\\n
  render() {\\n    let { isAuthorized } = this.props\\n\\n    return (\\n    <button className={isAuthorized ? \"authorization__btn

```



```

getComponent("Col")\n  const AuthError = getComponent("authError")\n  const JumpToPath =
getComponent("JumpToPath", true)\n  const Markdown = getComponent("Markdown", true)\n  let username =
this.getValue().username\n  let errors = errSelectors.allErrors().filter( err => err.get("authId") === name)\n\n
return (\n  <div>\n    <h4>Basic authorization<JumpToPath path={ [ "securityDefinitions", name ] } /></h4>\n
    { username && <h6>Authorized</h6> }\n    <Row>\n      <Markdown source={
schema.get("description") } />\n    </Row>\n    <Row>\n      <label>Username:</label>\n      {\n
username ? <code> { username } </code>\n      : <Col><Input type="text" required="required"
name="username" onChange={ this.onChange } autoFocus/></Col>\n      }\n    </Row>\n    <Row>\n
<label>Password:</label>\n      {\n      username ? <code> ***** </code>\n      : <Col><Input
autoComplete="new-password"\n      name="password"\n
type="password"\n      onChange={ this.onChange }/></Col>\n      }\n    </Row>\n
{\n      errors.valueSeq().map( (error, key) => {\n      return <AuthError error={ error }>\n
key={ key }/>\n      })\n    }\n  </div>\n  )\n  }\n\n  static propTypes = {\n    name:
PropTypes.string.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    onChange: PropTypes.func,\n    schema: ImPropTypes.map,\n    authorized:
ImPropTypes.map\n  }\n  ", /*\n * @prettier\n */\n\nimport React from "react"\nimport PropTypes from "prop-
types"\nimport ImPropTypes from "react-immutable-proptypes"\nimport { stringify } from "core/utis"\n\nexport
default function Example(props) {\n  const { example, showValue, getComponent, getConfigs } = props\n\n  const
Markdown = getComponent("Markdown", true)\n  const HighlightCode = getComponent("highlightCode")\n\n  if(!example) return null\n\n  return (\n    <div className="example">\n      {example.get("description")} (\n
<section className="example__section">\n        <div className="example__section-header">Example
Description</div>\n        <p>\n          <Markdown source={example.get("description")} />\n        </p>\n
</section>\n      ) : null)\n      {showValue && example.has("value")} (\n        <section
className="example__section">\n          <div className="example__section-header">Example Value</div>\n
          <HighlightCode getConfigs={ getConfigs } value={stringify(example.get("value"))} />\n        </section>\n
      ) : null)\n    </div>\n  )\n  }\n\n  Example.propTypes = {\n    example: ImPropTypes.map.isRequired,\n    showValue:
PropTypes.bool,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.getConfigs,\n  }\n  ", /*\n * @prettier\n */\n\nimport React from "react"\nimport Im from
"immutable"\nimport PropTypes from "prop-types"\nimport ImPropTypes from "react-immutable-
proptypes"\n\nexport default class ExamplesSelect extends React.PureComponent {\n  static propTypes = {\n
examples: ImPropTypes.map.isRequired,\n    onSelect: PropTypes.func,\n    currentExampleKey:
PropTypes.string,\n    isModifiedValueAvailable: PropTypes.bool,\n    isValueModified: PropTypes.bool,\n
showLabels: PropTypes.bool,\n  }\n\n  static defaultProps = {\n    examples: Im.Map({}),\n    onSelect: (...args)
=>{\n      console.log( // eslint-disable-line no-console\n        // FIXME: remove before merging to master...\n
`DEBUG: ExamplesSelect was not given an onSelect callback`,\n        ...args\n      ),\n    currentExampleKey: null,\n
showLabels: true,\n  }\n\n  _onSelect = (key, { isSyntheticChange = false } = {}) => {\n    if (typeof
this.props.onSelect === "function") {\n      this.props.onSelect(key, {\n        isSyntheticChange,\n      })\n    }\n
  }\n\n  _onDomSelect = e => {\n    if (typeof this.props.onSelect === "function") {\n      const element =
e.target.selectedOptions[0]\n      const key = element.getAttribute("value")\n      this._onSelect(key, {\n
isSyntheticChange: false,\n      })\n    }\n  }\n\n  getCurrentExample = () => {\n    const { examples,
currentExampleKey } = this.props\n\n    const currentExamplePerProps = examples.get(currentExampleKey)\n\n
const firstExamplesKey = examples.keySeq().first()\n    const firstExample = examples.get(firstExamplesKey)\n\n
return currentExamplePerProps || firstExample || Map({})\n  }\n\n  componentDidMount() {\n    // this is the not-so-
great part of ExamplesSelect... here we're\n    // artificially kicking off an onSelect event in order to set a default\n
// value in state. the consumer has the option to avoid this by checking\n    // `isSyntheticEvent`, but we should really
be doing this in a selector.\n    // TODO: clean this up\n    // FIXME: should this only trigger if
`currentExamplesKey` is nullish?\n    const { onSelect, examples } = this.props\n\n    if (typeof onSelect ===
"function") {\n      const firstExample = examples.first()\n      const firstExampleKey =

```



```

_setStateForCurrentNamespace = obj => {\n  const { currentNamespace } = this.props\n\n  return
this._setStateForNamespace(currentNamespace, obj)\n }\n\n _setStateForNamespace = (namespace, obj) => {\n
const oldStateForNamespace = this.state[namespace] || Map()\n  const newStateForNamespace =
oldStateForNamespace.mergeDeep(obj)\n  return this.setState({\n    [namespace]: newStateForNamespace,\n
  })\n }\n\n _isCurrentUserInputSameAsExampleValue = () => {\n  const { currentUserInputValue } =
this.props\n\n  const valueFromExample = this._getCurrentExampleValue()\n\n  return valueFromExample ===
currentUserInputValue\n }\n\n _getValueForExample = (exampleKey, props) => {\n  // props are accepted so that
this can be used in componentWillReceiveProps,\n  // which has access to `nextProps`\n  const { examples } =
props || this.props\n  return stringifyUnlessList(\n    (examples || Map({})).getIn([exampleKey, "value"])\n  )\n }\n\n _getCurrentExampleValue = props => {\n  // props are accepted so that this can be used in
componentWillReceiveProps,\n  // which has access to `nextProps`\n  const { currentKey } = props || this.props\n\n  return this._getValueForExample(currentKey, props || this.props)\n }\n\n _onExamplesSelect = (key, {
isSyntheticChange } = { }, ...otherArgs) => {\n  const {\n    onSelect,\n    updateValue,\n    currentUserInputValue,\n    userHasEditedBody,\n  } = this.props\n\n  const { lastUserEditedValue } =
this._getStateForCurrentNamespace()\n\n  const valueFromExample = this._getValueForExample(key)\n\n  if
(key === `__MODIFIED__VALUE__`) {\n    updateValue(stringifyUnlessList(lastUserEditedValue))\n
return this._setStateForCurrentNamespace({\n      isModifiedValueSelected: true,\n    })\n  }\n\n  if (typeof
onSelect === "function") {\n    onSelect(key, { isSyntheticChange }, ...otherArgs)\n  }\n\n  this._setStateForCurrentNamespace({\n    lastDownstreamValue: valueFromExample,\n
isModifiedValueSelected:\n      (isSyntheticChange && userHasEditedBody) ||\n      (!currentUserInputValue
&& currentUserInputValue !== valueFromExample),\n    })\n\n  // we never want to send up value updates from
synthetic changes\n  if (isSyntheticChange) return\n\n  if (typeof updateValue === "function") {\n
updateValue(stringifyUnlessList(valueFromExample))\n  }\n }\n\n componentWillReceiveProps(nextProps) {\n
// update `lastUserEditedValue` as new currentUserInput values come in\n\n  const {\n    currentUserInputValue:\n    newValue,\n    examples,\n    onSelect,\n    userHasEditedBody,\n  } = nextProps\n\n  const {\n
lastUserEditedValue,\n    lastDownstreamValue,\n  } = this._getStateForCurrentNamespace()\n\n  const
valueFromCurrentExample = this._getValueForExample(\n    nextProps.currentKey,\n    nextProps\n  )\n\n  const
examplesMatchingNewValue = examples.filter(\n    (example) =>\n      example.get("value") ===
newValue ||\n      // sometimes data is stored as a string (e.g. in Request Bodies), so\n      // let's check against a
stringified version of our example too\n      stringify(example.get("value")) === newValue\n  )\n\n  if
(examplesMatchingNewValue.size) {\n    let key\n
if(examplesMatchingNewValue.has(nextProps.currentKey))\n      {\n        key = nextProps.currentKey\n      } else
{\n        key = examplesMatchingNewValue.keySeq().first()\n      }\n\n    onSelect(key, {\n      isSyntheticChange:\n      true,\n    })\n  } else if (\n    newValue !== this.props.currentUserInputValue && // value has changed\n
newValue !== lastUserEditedValue && // value isn't already tracked\n    newValue !== lastDownstreamValue //
value isn't what we've seen on the other side\n  ) {\n    this.props.setRetainRequestBodyValueFlag(true)\n
this._setStateForNamespace(nextProps.currentNamespace, {\n      lastUserEditedValue:\n      nextProps.currentUserInputValue,\n      isModifiedValueSelected:\n      userHasEditedBody || newValue !==
valueFromCurrentExample,\n    })\n  }\n }\n\n render() {\n  const {\n    currentUserInputValue,\n    examples,\n    currentKey,\n    getComponent,\n    userHasEditedBody,\n  } = this.props\n\n  const {\n
lastDownstreamValue,\n    lastUserEditedValue,\n    isModifiedValueSelected,\n  } =
this._getStateForCurrentNamespace()\n\n  const ExamplesSelect = getComponent("ExamplesSelect")\n\n  return
(\n    <ExamplesSelect\n      examples={examples}\n      currentExampleKey={currentKey}\n
onSelect={this._onExamplesSelect}\n      isModifiedValueAvailable={\n        !!lastUserEditedValue &&
lastUserEditedValue !== lastDownstreamValue\n      }\n      isValueModified={\n        (currentUserInputValue
!== undefined &&\n          isModifiedValueSelected &&\n          currentUserInputValue !==
this._getCurrentExampleValue()) ||\n        userHasEditedBody\n      }\n    />\n  )\n }\n }\n\n","import React from
"react"\nimport PropTypes from "prop-types"\nimport oauth2Authorize from "core/oauth2-authorize"\n\nexport

```

```

default class OAuth2 extends React.Component {\n  static propTypes = {\n    name: PropTypes.string,\n    authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    schema: PropTypes.object.isRequired,\n    authSelectors: PropTypes.object.isRequired,\n    authActions: PropTypes.object.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    errActions: PropTypes.object.isRequired,\n    getConfigs: PropTypes.any\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    let { name, schema, authorized, authSelectors } = this.props\n    let auth = authorized && authorized.get(name)\n    let authConfigs = authSelectors.getConfigs() || {}\n    let username = auth && auth.get("username") || ""\n    let clientId = auth && auth.get("clientId") || authConfigs.clientId || ""\n    let clientSecret = auth && auth.get("clientSecret") || authConfigs.clientSecret || ""\n    let passwordType = auth && auth.get("passwordType") || "basic"\n    let scopes = auth && auth.get("scopes") || authConfigs.scopes || []\n    if (typeof scopes === "string") {\n      scopes = scopes.split(authConfigs.scopeSeparator || " ")\n    }\n    this.state = {\n      appName: authConfigs.appName,\n      name: name,\n      schema: schema,\n      scopes: scopes,\n      clientId: clientId,\n      clientSecret: clientSecret,\n      username: username,\n      password: "",\n      passwordType: passwordType\n    }\n  }\n\n  close = (e) => {\n    e.preventDefault()\n    let { authActions } = this.props\n    authActions.showDefinitions(false)\n  }\n\n  authorize = () => {\n    let { authActions, errActions, getConfigs, authSelectors, oas3Selectors } = this.props\n    let configs = getConfigs()\n    let authConfigs = authSelectors.getConfigs()\n    errActions.clear({authId: name, type: "auth", source: "auth"})\n\n    oauth2Authorize({\n      auth: this.state,\n      currentServer: oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer()),\n      authActions,\n      errActions,\n      configs,\n      authConfigs\n    })\n\n    onScopeChange = (e) => {\n      let { target } = e\n      let { checked } = target\n      let scope = target.dataset.value\n      if (checked && this.state.scopes.indexOf(scope) === -1) {\n        let newScopes = this.state.scopes.concat([scope])\n        this.setState({ scopes: newScopes })\n      } else if (!checked && this.state.scopes.indexOf(scope) > -1) {\n        this.setState({ scopes: this.state.scopes.filter((val) => val !== scope) })\n      }\n    }\n\n    onInputChange = (e) => {\n      let { target : { dataset : { name }, value } } = e\n      let state = { [name]: value }\n      this.setState(state)\n    }\n\n    selectScopes = (e) => {\n      if (e.target.dataset.all) {\n        this.setState({\n          scopes: Array.from((this.props.schema.get("allowedScopes") || this.props.schema.get("scopes")).keys())\n        })\n      } else {\n        this.setState({ scopes: [] })\n      }\n    }\n\n    logout = (e) => {\n      e.preventDefault()\n      let { authActions, errActions, name } = this.props\n      errActions.clear({authId: name, type: "auth", source: "auth"})\n      authActions.logoutWithPersistOption([name])\n    }\n\n    render() {\n      let {\n        schema, getComponent, authSelectors, errSelectors, name, specSelectors\n      } = this.props\n      const Input = getComponent("Input")\n      const Row = getComponent("Row")\n      const Col = getComponent("Col")\n      const Button = getComponent("Button")\n      const AuthError = getComponent("authError")\n      const JumpToPath = getComponent("JumpToPath", true)\n      const Markdown = getComponent("Markdown", true)\n      const InitializedInput = getComponent("InitializedInput")\n      const { isOAS3 } = specSelectors\n      let oidcUrl = isOAS3() ? schema.get("openIdConnectUrl") : null\n      // Auth type consts\n      const AUTH_FLOW_IMPLICIT = "implicit"\n      const AUTH_FLOW_PASSWORD = "password"\n      const AUTH_FLOW_ACCESS_CODE = isOAS3() ? (oidcUrl ? "authorization_code" : "authorizationCode") : "accessCode"\n      const AUTH_FLOW_APPLICATION = isOAS3() ? (oidcUrl ? "client_credentials" : "clientCredentials") : "application"\n      let flow = schema.get("flow")\n      let scopes = schema.get("allowedScopes") || schema.get("scopes")\n      let authorizedAuth = authSelectors.authorized().get(name)\n      let isAuthorized = !!authorizedAuth\n      let errors = errSelectors.allErrors().filter( err => err.get("authId") === name)\n      let isValid = !errors.filter( err => err.get("source") === "validation").size\n      let description = schema.get("description")\n      return (\n        <div>\n          <h4>{name} (OAuth2, { schema.get("flow") }) <JumpToPath path=[ "securityDefinitions", name ] /></h4>\n          { !this.state.appName ? null : <h5>Application: { this.state.appName } </h5> }\n          { description && <Markdown source={ schema.get("description") } /> }\n          { isAuthorized && <h6>Authorized</h6> }\n          { oidcUrl && <p>OpenID Connect URL: <code>{ oidcUrl }</code></p> }\n        </div>\n      )\n    }\n  }\n}

```

```

{ ( flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE ) && <p>Authorization
URL: <code>{ schema.get("authorizationUrl")}</code></p> }&& { ( flow === AUTH_FLOW_PASSWORD
|| flow === AUTH_FLOW_ACCESS_CODE || flow === AUTH_FLOW_APPLICATION ) && <p>Token
URL:<code> { schema.get("tokenUrl")}</code></p> }&& <p className="flow">Flow: <code>{
schema.get("flow")}</code></p>\n\n {&#n    flow !== AUTH_FLOW_PASSWORD ? null&#n    :
<Row>&#n    <Row>&#n    <label htmlFor="oauth_username">username:</label>&#n    {&#n
    isAuthorized ? <code> { this.state.username } </code>&#n    : <Col tablet={10} desktop={10}>&#n
    <input id="oauth_username" type="text" data-name="username" onChange={ this.onInputChange }
autoFocus/>&#n    </Col>&#n    }&#n    </Row>&#n    {&#n    }&#n    <Row>&#n
    <label htmlFor="oauth_password">password:</label>&#n    {&#n    isAuthorized ? <code> *****
</code>&#n    : <Col tablet={10} desktop={10}>&#n    <input id="oauth_password"
type="password" data-name="password" onChange={ this.onInputChange }/>&#n    </Col>&#n
}&#n    </Row>&#n    <Row>&#n    <label htmlFor="password_type">Client credentials
location:</label>&#n    {&#n    isAuthorized ? <code> { this.state.passwordType } </code>&#n
: <Col tablet={10} desktop={10}>&#n    <select id="password_type" data-name="passwordType"
onChange={ this.onInputChange }>&#n    <option value="basic">Authorization header</option>&#n
    <option value="request-body">Request body</option>&#n    </select>&#n    </Col>&#n
}&#n    </Row>&#n    </Row>&#n    }&#n    {&#n    ( flow === AUTH_FLOW_APPLICATION ||
flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE || flow ===
AUTH_FLOW_PASSWORD ) &&&#n    ( !isAuthorized || isAuthorized && this.state.clientId ) && <Row>&#n
    <label htmlFor="client_id">client_id:</label>&#n    {&#n    isAuthorized ? <code> ***** </code>&#n
    : <Col tablet={10} desktop={10}>&#n    <InitializedInput id="client_id"&#n
    type="text"&#n    required={ flow === AUTH_FLOW_PASSWORD }&#n
    initialValue={ this.state.clientId }&#n    data-name="clientId"&#n
onChange={ this.onInputChange }/>&#n    </Col>&#n    }&#n    </Row>&#n    }&#n    {&#n
( (flow === AUTH_FLOW_APPLICATION || flow === AUTH_FLOW_ACCESS_CODE || flow ===
AUTH_FLOW_PASSWORD) && <Row>&#n    <label htmlFor="client_secret">client_secret:</label>&#n
{&#n    isAuthorized ? <code> ***** </code>&#n    : <Col tablet={10} desktop={10}>&#n
    <InitializedInput id="client_secret"&#n    initialValue={ this.state.clientSecret }&#n
    type="password"&#n    data-name="clientSecret"&#n
onChange={ this.onInputChange }/>&#n    </Col>&#n    }&#n    </Row>&#n    )}&#n    {&#n
!isAuthorized && scopes && scopes.size ? <div className="scopes">&#n    <h2>&#n    Scopes:&#n
    <a onClick={this.selectScopes} data-all={true}>select all</a>&#n    <a onClick={this.selectScopes}>select
none</a>&#n    <h2>&#n    { scopes.map((description, name) => {&#n    return (&#n    <Row key={
name }>&#n    <div className="checkbox">&#n    <Input data-value={ name }&#n
id={` ${name} -${flow} -checkbox-${this.state.name} `}&#n    disabled={ isAuthorized }&#n
checked={ this.state.scopes.includes(name) }&#n    type="checkbox"&#n    onChange={
this.onScopeChange }/>&#n    <label htmlFor={` ${name} -${flow} -checkbox-${this.state.name} `}>&#n
    <span className="item"></span>&#n    <div className="text">&#n    <p
className="name">{ name }</p>&#n    <p className="description">{ description }</p>&#n
    </div>&#n    </label>&#n    </div>&#n    </Row>&#n    )&#n    }).toArray()&#n
    }&#n    </div> : null&#n    }&#n    {&#n    errors.valueSeq().map( (error, key) => {&#n    return
<AuthError error={ error }&#n    key={ key }/>&#n    } )&#n    }&#n    <div className="auth-btn-
wrapper">&#n    { isValid &&&#n    ( isAuthorized ? <Button className="btn modal-btn auth authorize"
onClick={ this.logout }>Logout</Button>&#n    : <Button className="btn modal-btn auth authorize" onClick={
this.authorize }>Authorize</Button>&#n    )&#n    }&#n    <Button className="btn modal-btn auth btn-done"
onClick={ this.close }>Close</Button>&#n    </div>&#n    </div>&#n    )&#n    }&#n    }&#n    "import parseUrl from "url-
parse"&#n    import win from "core/window"&#n    import Im from "immutable"&#n    import { btoa, sanitizeUrl,

```

```

generateCodeVerifier, createCodeChallenge } from \"core/utills\"\n\nexport default function authorize ( { auth,
authActions, errActions, configs, authConfigs={}, currentServer } ) {\n let { schema, scopes, name, clientId } =
auth\n let flow = schema.get(\"flow\")\n let query = []\n\n switch (flow) {\n case \"password\":\n authActions.authorizePassword(auth)\n return\n\n case \"application\":\n authActions.authorizeApplication(auth)\n return\n\n case \"accessToken\":\n query.push(\"response_type=code\")\n break\n\n case \"implicit\":\n query.push(\"response_type=token\")\n break\n\n case \"clientCredentials\":\n case \"client_credentials\":\n // OAS3\n authActions.authorizeApplication(auth)\n return\n\n case \"authorizationCode\":\n case
\"authorization_code\":\n // OAS3\n query.push(\"response_type=code\")\n break\n }\n\n if (typeof
clientId === \"string\") {\n query.push(\"client_id=\" + encodeURIComponent(clientId))\n }\n\n let redirectUrl =
configs.oauth2RedirectUrl\n\n // todo move to parser\n if (typeof redirectUrl === \"undefined\") {\n
errActions.newAuthErr( {\n authId: name,\n source: \"validation\", \n level: \"error\", \n message:
\"oauth2RedirectUrl configuration is not passed. Oauth2 authorization cannot be performed.\" }\n })\n return\n
}\n query.push(\"redirect_uri=\" + encodeURIComponent(redirectUrl))\n let scopesArray = []\n if
(Array.isArray(scopes)) {\n scopesArray = scopes\n } else if (Im.List.isList(scopes)) {\n scopesArray =
scopes.toArray()\n }\n\n if (scopesArray.length > 0) {\n let scopeSeparator = authConfigs.scopeSeparator || \"
\"\n\n query.push(\"scope=\" + encodeURIComponent(scopesArray.join(scopeSeparator)))\n }\n\n let state =
btoa(new Date())\n\n query.push(\"state=\" + encodeURIComponent(state))\n\n if (typeof authConfigs.realm !==
\"undefined\") {\n query.push(\"realm=\" + encodeURIComponent(authConfigs.realm))\n }\n\n if ((flow ===
\"authorizationCode\" || flow === \"authorization_code\" || flow === \"accessToken\") &&
authConfigs.usePkceWithAuthorizationCodeGrant) {\n const codeVerifier = generateCodeVerifier()\n const
codeChallenge = createCodeChallenge(codeVerifier)\n\n query.push(\"code_challenge=\" + codeChallenge)\n
query.push(\"code_challenge_method=S256\")\n\n // storing the Code Verifier so it can be sent to the token
endpoint\n // when exchanging the Authorization Code for an Access Token\n auth.codeVerifier =
codeVerifier\n }\n\n let { additionalQueryStringParams } = authConfigs\n\n for (let key in
additionalQueryStringParams) {\n if (typeof additionalQueryStringParams[key] !== \"undefined\") {\n
query.push([key, additionalQueryStringParams[key]].map(encodeURIComponent).join(\"=\"))\n }\n }\n\n const
authorizationUrl = schema.get(\"authorizationUrl\")\n let sanitizedAuthorizationUrl\n if (currentServer) {\n //
OpenAPI 3\n sanitizedAuthorizationUrl = parseUrl(\n sanitizeUrl(authorizationUrl),\n currentServer,\n
true\n ).toString()\n } else {\n sanitizedAuthorizationUrl = sanitizeUrl(authorizationUrl)\n }\n let url =
[sanitizedAuthorizationUrl, query.join(\"&\")].join(authorizationUrl.indexOf(\"?\") === -1 ? \"?\" : \"&\")\n\n //
pass action authorizeOauth2 and authentication data through window\n // to authorize with oauth2\n let
callback\n if (flow === \"implicit\") {\n callback = authActions.preAuthorizeImplicit\n } else if
(authConfigs.useBasicAuthenticationWithAccessTokenGrant) {\n callback =
authActions.authorizeAccessCodeWithBasicAuthentication\n } else {\n callback =
authActions.authorizeAccessCodeWithFormParams\n }\n\n win.swaggerUIRedirectOauth2 = {\n auth: auth,\n
state: state,\n redirectUrl: redirectUrl,\n callback: callback,\n errCb: errActions.newAuthErr\n }\n\n
win.open(url)\n}\n\n\", \"import React, { Component } from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nexport
default class Clear extends Component {\n\n onClick = () => {\n let { specActions, path, method } = this.props\n
specActions.clearResponse( path, method )\n specActions.clearRequest( path, method )\n }\n\n render() {\n
return (\n <button className=\"btn btn-clear opblock-control__btn\" onClick={ this.onClick }>\n Clear\n
</button>\n )\n }\n\n static propTypes = {\n specActions: PropTypes.object.isRequired,\n path:
PropTypes.string.isRequired,\n method: PropTypes.string.isRequired,\n }\n}\n\n\", \"import React from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport ImPropTypes from \"react-immutable-proptypes\"\n\nimport
{ Iterable } from \"immutable\"\n\nconst Headers = ( { headers } ) => {\n return (\n <div>\n <h5>Response
headers</h5>\n <pre className=\"microlight\">{headers}</pre>\n </div>)\n}\n\nHeaders.propTypes = {\n
headers: PropTypes.array.isRequired\n}\n\nconst Duration = ( { duration } ) => {\n return (\n <div>\n
<h5>Request duration</h5>\n <pre className=\"microlight\">{duration} ms</pre>\n </div>\n
)

```



```

PropTypes.object.isRequired,\n  authActions: PropTypes.object.isRequired,\n  authSelectors:
PropTypes.object.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  fn: PropTypes.func.isRequired\n
};\n\n render() {\n  let {\n    specSelectors,\n  } = this.props\n\n  const taggedOps =
specSelectors.taggedOperations()\n\n  if(taggedOps.size === 0) {\n    return <h3> No operations defined in
spec!</h3>\n  }\n\n  return (\n    <div>\n      { taggedOps.map(this.renderOperationTag).toArray() }\n      {\n        taggedOps.size < 1 ? <h3> No operations defined in spec! </h3> : null }\n      </div>\n    )\n  }\n\n  renderOperationTag = (tagObj, tag) => {\n    const {\n      specSelectors,\n      getComponent,\n      oas3Selectors,\n      layoutSelectors,\n      layoutActions,\n      getConfigs,\n    } = this.props\n    const OperationContainer =
getComponent("OperationContainer", true)\n    const OperationTag = getComponent("OperationTag")\n    const
operations = tagObj.get("operations")\n    return (\n      <OperationTag\n        key={"operation-" + tag}\n
tagObj={tagObj}\n        tag={tag}\n        oas3Selectors={oas3Selectors}\n        layoutSelectors={layoutSelectors}\n
        layoutActions={layoutActions}\n        getConfigs={getConfigs}\n        getComponent={getComponent}\n
specUrl={specSelectors.url()}>\n      <div className="operation-tag-content">\n        {\n
operations.map(op => {\n          const path = op.get("path")\n          const method = op.get("method")\n
const specPath = Im.List(["paths", path, method])\n\n          // FIXME: (someday) this logic should probably
be in a selector,\n          // but doing so would require further opening up\n          // selectors to the plugin
system, to allow for dynamic\n          // overriding of low-level selectors that other selectors\n          // rely on. --
KS, 12/17\n          const validMethods = specSelectors.isOAS3() ?\n            OAS3_OPERATION_METHODS :
SWAGGER2_OPERATION_METHODS\n          if (validMethods.indexOf(method) === -1) {\n
return null\n          }\n          return (\n            <OperationContainer\n              key={`${path}-
${method}`} \n              specPath={specPath}\n              op={op}\n              path={path}\n
method={method}\n              tag={tag} />\n            )\n          ).toArray()\n        }\n      </div>\n    )\n  }\n\n  Operations.propTypes = {\n    layoutActions: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n    specActions: PropTypes.object.isRequired,\n    layoutSelectors:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    fn:
PropTypes.object.isRequired\n  },\n  "export function isAbsoluteUrl(url) {\n    return url.match(/^(?:[a-z]+)?(?:\\|\\/i) //
Matches http://, HTTP://, https://, ftp://, //example.com,\n  }\n\n  export function addProtocol(url) {\n    if
(!url.match(/^(\\|\\/i)) return url // Checks if protocol is missing e.g. //example.com\n\n    return
`${window.location.protocol}${url}`\n  }\n\n  export function buildBaseUrl(selectedServer, specUrl) {\n    if
(!selectedServer) return specUrl\n    if (isAbsoluteUrl(selectedServer)) return addProtocol(selectedServer)\n\n    return
new URL(selectedServer, specUrl).href\n  }\n\n  export function buildUrl(url, specUrl, { selectedServer="" } = {})
{\n    if (!url) return\n    if (isAbsoluteUrl(url)) return url\n    const baseUrl = buildBaseUrl(selectedServer, specUrl)\n
if (!isAbsoluteUrl(baseUrl)) {\n      return new URL(url, window.location.href).href\n    }\n    return new URL(url,
baseUrl).href\n  },\n  "import React from 'react'\n  import PropTypes from 'prop-types'\n  import ImPropTypes
from 'react-immutable-proptypes'\n  import Im from 'immutable'\n  import { createDeepLinkPath,
escapeDeepLinkPath, sanitizeUrl } from 'core/utis'\n  import { buildUrl } from 'core/utis/url'\n  import { isFunc
} from 'core/utis'\n\n  export default class OperationTag extends React.Component {\n    static defaultProps = {\n
tagObj: Im.fromJS({}),\n    tag: "",\n  }\n\n  static propTypes = {\n    tagObj: ImPropTypes.map.isRequired,\n
tag: PropTypes.string.isRequired,\n    oas3Selectors: PropTypes.func.isRequired,\n    layoutSelectors:
PropTypes.object.isRequired,\n    layoutActions: PropTypes.object.isRequired,\n\n    getConfigs:
PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n\n    specUrl:
PropTypes.string.isRequired,\n\n    children: PropTypes.element,\n  }\n\n  render() {\n    const {\n      tagObj,\n
tag,\n      children,\n      oas3Selectors,\n      layoutSelectors,\n      layoutActions,\n      getConfigs,\n
getComponent,\n      specUrl,\n    } = this.props\n\n    let {\n      docExpansion,\n      deepLinking,\n    } =
getConfigs()\n\n    const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n    const Collapse
= getComponent("Collapse")\n    const Markdown = getComponent("Markdown", true)\n    const DeepLink =
getComponent("DeepLink")\n    const Link = getComponent("Link")\n\n    let tagDescription =
tagObj.getIn(["tagDetails", "description"], null)\n    let tagExternalDocsDescription =

```

```

tagObj.getIn(["tagDetails", "externalDocs", "description"])
let rawTagExternalDocsUrl =
tagObj.getIn(["tagDetails", "externalDocs", "url"])
let tagExternalDocsUrl
if (isFunction(oas3Selectors) &&
isFunction(oas3Selectors.selectedServer)) {
let tagExternalDocsUrl = buildUrl( rawTagExternalDocsUrl, specUrl, {
selectedServer: oas3Selectors.selectedServer() })
} else {
let tagExternalDocsUrl = rawTagExternalDocsUrl
}
let isShownKey = ["operations-tag", tag]
let showTag = layoutSelectors.isShown(isShownKey,
docExpansion === "full" || docExpansion === "list")
return (
<div className={showTag ? "opblock-tag-section is-open" : "opblock-tag-section"} >
<h4
onClick={() =>
layoutActions.show(isShownKey, !showTag)}
className={!tagDescription ? "opblock-tag no-desc" :
"opblock-tag"}
id={isShownKey.map(v => escapeDeepLinkPath(v)).join("-")}
data-tag={tag}
data-is-open={showTag}
>
<DeepLink
enabled={isDeepLinkingEnabled}
isShown={showTag}
path={createDeepLinkPath(tag)}
text={tag} />
{ !tagDescription ?
<small></small> :
<small>
<Markdown source={tagDescription} />
</small>
}
<div>
{ !tagExternalDocsDescription ? null :
<small>
{
tagExternalDocsDescription }
{ tagExternalDocsUrl ? "\": \" : null }
{
tagExternalDocsUrl ?
<Link
href={sanitizeUrl(tagExternalDocsUrl)}
onClick={(e) => e.stopPropagation()}
target="_blank"}
>{tagExternalDocsUrl}</Link> : null
}
</small>
}
</div>
<button
className="expand-operation"
title={showTag ? "Collapse operation": "Expand
operation"}
onClick={() => layoutActions.show(isShownKey, !showTag)}>
<svg
className="arrow" width="20" height="20">
<use href={showTag ? "#large-arrow-down" :
"#large-arrow"} xlinkHref={showTag ? "#large-arrow-down" : "#large-arrow"} />
</svg>
</button>
</h4>
<Collapse isOpened={showTag}>
{children}
</Collapse>
</div>
)
}
}, "import React, { PureComponent } from "react"
import PropTypes from "prop-
types"
import { getList } from "core/utis"
import { getExtensions, sanitizeUrl, escapeDeepLinkPath } from
"core/utis"
import { buildUrl } from "core/utis/url"
import { Iterable, List } from "immutable"
import
ImPropTypes from "react-immutable-proptypes"
export default class Operation extends PureComponent {
static propTypes = {
specPath: ImPropTypes.list.isRequired,
operation:
PropTypes.instanceOf(Iterable).isRequired,
summary: PropTypes.string,
response:
PropTypes.instanceOf(Iterable),
request: PropTypes.instanceOf(Iterable),
toggleShown:
PropTypes.func.isRequired,
onTryoutClick: PropTypes.func.isRequired,
onCancelClick:
PropTypes.func.isRequired,
onExecute: PropTypes.func.isRequired,
getComponent:
PropTypes.func.isRequired,
getConfigs: PropTypes.func.isRequired,
authActions: PropTypes.object,
authSelectors: PropTypes.object,
specActions: PropTypes.object.isRequired,
specSelectors:
PropTypes.object.isRequired,
oas3Actions: PropTypes.object.isRequired,
oas3Selectors:
PropTypes.object.isRequired,
layoutActions: PropTypes.object.isRequired,
layoutSelectors:
PropTypes.object.isRequired,
fn: PropTypes.object.isRequired
}
static defaultProps = {
operation:
null,
response: null,
request: null,
specPath: List(),
summary: ""
}
render() {
let {
specPath,
response,
request,
toggleShown,
onTryoutClick,
onCancelClick,
onExecute,
fn,
getComponent,
getConfigs,
specActions,
specSelectors,
authActions,
authSelectors,
oas3Actions,
oas3Selectors
} = this.props
let operationProps =
this.props.operation
let {
deprecated,
isShown,
path,
method,
op,
tag,
operationId,
allowTryItOut,
displayRequestDuration,
tryItOutEnabled,
executeInProgress
}
= operationProps.toJS()
let {
description,
externalDocs,
schemes
} = op
const
externalDocsUrl = externalDocs ? buildUrl(externalDocs.url, specSelectors.url(), { selectedServer:
oas3Selectors.selectedServer() }) : ""
let operation = operationProps.getIn(["op"])
let responses =
operation.get("responses")
let parameters = getList(operation, ["parameters"])
let operationScheme =
specSelectors.operationScheme(path, method)
let isShownKey = ["operations", tag, operationId]
let
extensions = getExtensions(operation)
const Responses = getComponent("responses")
const Parameters =

```

```

getComponent( \"parameters\")\n  const Execute = getComponent( \"execute\")\n  const Clear = getComponent(
\"clear\")\n  const Collapse = getComponent( \"Collapse\")\n  const Markdown = getComponent( \"Markdown\",
true)\n  const Schemes = getComponent( \"schemes\")\n  const OperationServers = getComponent(
\"OperationServers\")\n  const OperationExt = getComponent( \"OperationExt\")\n  const OperationSummary =
getComponent( \"OperationSummary\")\n  const Link = getComponent( \"Link\")\n\n  const { showExtensions }
= getConfigs()\n\n  // Merge in Live Response\n  if(responses && response && response.size > 0) {\n    let
notDocumented = !responses.get(String(response.get(\"status\"))) && !responses.get(\"default\")\n    response =
response.set(\"notDocumented\", notDocumented)\n  }\n\n  let onChangeKey = [ path, method ] // Used to add
values to _this_ operation ( indexed by path and method )\n\n  return (\n    <div className={ deprecated ?
\"opblock opblock-deprecated\" : isShown ? `opblock opblock-${method} is-open` : `opblock opblock-${method}` }\n
id={escapeDeepLinkPath(isShownKey.join(\"-\"))} >\n    <OperationSummary operationProps={ operationProps }\n
toggleShown={ toggleShown } getComponent={ getComponent } authActions={ authActions }\n
authSelectors={ authSelectors } specPath={ specPath } />\n    <Collapse isOpened={ isShown }>\n      <div
className=\"opblock-body\">\n        { ( operation && operation.size ) || operation === null ? null : \n
<img height={ \"32px\" } width={ \"32px\" } src={ require( \"core/./img/rolling-load.svg\" ) } className=\"opblock-
loading-animation\" />\n          }\n          { deprecated && <h4 className=\"opblock-title_normal\"> Warning:
Deprecated</h4>\n            { description &&\n              <div className=\"opblock-description-wrapper\">\n
                <div className=\"opblock-description\">\n                  <Markdown source={ description } />\n
                </div>\n              </div>\n            }\n            {\n              externalDocsUrl ?\n                <div
className=\"opblock-external-docs-wrapper\">\n                  <h4 className=\"opblock-title_normal\">Find more
details</h4>\n                  <div className=\"opblock-external-docs\">\n                    <span className=\"opblock-
external-docs__description\">\n                      <Markdown source={ externalDocs.description } />\n
                    </span>\n                    <Link target=\"_blank\" className=\"opblock-external-docs__link\"
href={ sanitizeUrl(externalDocsUrl) }>{externalDocsUrl}</Link>\n                  </div>\n                </div> : null\n
              }\n            {\n              !operation || !operation.size ? null : \n                <Parameters\n
parameters={ parameters }\n                specPath={ specPath.push( \"parameters\" ) }\n
operation={ operation }\n                onChangeKey={ onChangeKey }\n                onTryoutClick = { onTryoutClick
}\n                onCancelClick = { onCancelClick }\n                tryItOutEnabled = { tryItOutEnabled }\n
allowTryItOut={ allowTryItOut }\n                fn={ fn }\n                getComponent={ getComponent }\n
specActions={ specActions }\n                specSelectors={ specSelectors }\n                pathMethod={ [ path,
method ] }\n                getConfigs={ getConfigs }\n                oas3Actions={ oas3Actions }\n
oas3Selectors={ oas3Selectors }\n              />\n            }\n            {\n              !tryItOutEnabled ? null : \n
<OperationServers\n                getComponent={ getComponent }\n                path={ path }\n
method={ method }\n                operationServers={ operation.get( \"servers\" ) }\n
pathServers={ specSelectors.paths().getIn( [ path, \"servers\" ] ) }\n
getSelectedServer={ oas3Selectors.selectedServer }\n
setSelectedServer={ oas3Actions.setSelectedServer }\n
setServerVariableValue={ oas3Actions.setServerVariableValue }\n
getServerVariable={ oas3Selectors.serverVariableValue }\n
getEffectiveServerValue={ oas3Selectors.serverEffectiveValue }\n              />\n            }\n            {\n
              !tryItOutEnabled || !allowTryItOut ? null : schemes && schemes.size ? <div className=\"opblock-schemes\">\n
                <Schemes schemes={ schemes }\n                  path={ path }\n                  method={ method
}\n                </div>\n              }\n            {\n              !tryItOutEnabled || !response || !allowTryItOut ?
\n              <Execute\n                operation={ operation }\n                specActions={ specActions }\n
specSelectors={ specSelectors }\n                oas3Selectors={ oas3Selectors }\n                oas3Actions={
oas3Actions }\n                path={ path }\n                method={ method }\n                onExecute
}

```



```

createDeepLinkPath } from \"core/utills\"import ImPropTypes from \"react-immutable-proptypes\"export
default class OperationSummaryPath extends PureComponent{\n\n static propTypes = {\n specPath:
ImPropTypes.list.isRequired,\n operationProps: PropTypes.instanceOf(Iterable).isRequired,\n getComponent:
PropTypes.func.isRequired,\n }\n\n onCopyCapture = (e) => {\n // strips injected zero-width spaces (`\u200b`)
from copied content\n e.clipboardData.setData(\"text/plain\", this.props.operationProps.get(\"path\"))\n
e.preventDefault()\n }\n\n render(){\n let {\n getComponent,\n operationProps,\n } = this.props\n\n let {\n deprecated,\n isShown,\n path,\n tag,\n operationId,\n isDeepLinkingEnabled,\n } =
operationProps.toJS()\n\n const DeepLink = getComponent( \"DeepLink\" )\n\n return(\n <span className={
deprecated ? \"opblock-summary-path__deprecated\" : \"opblock-summary-path\" } \n
onCopyCapture={this.onCopyCapture}\n data-path={path}>\n <DeepLink\n
enabled={isDeepLinkingEnabled}\n isShown={isShown}\n
path={createDeepLinkPath(` ${tag}/${operationId}`)}\n text={path.replace(/\\/g, '\\u200b')} />\n
</span>\n\n )\n }\n\n,\"import React from \"react\"import PropTypes from \"prop-types\"export const
OperationExt = ({ extensions, getComponent }) => {\n let OperationExtRow =
getComponent(\"OperationExtRow\")\n return (\n <div className=\"opblock-section\">\n <div
className=\"opblock-section-header\">\n <h4>Extensions</h4>\n </div>\n <div className=\"table-
container\">\n <table>\n <thead>\n <tr>\n <td
className=\"col_header\">Field</td>\n <td className=\"col_header\">Value</td>\n </tr>\n
</thead>\n <tbody>\n {\n extensions.entrySeq().map(([, v]) => <OperationExtRow
key={` ${k} - ${v}` } xKey={k} xVal={v} />)\n }\n </tbody>\n </table>\n </div>\n
</div>\n )\n }\n\nOperationExt.propTypes = {\n extensions: PropTypes.object.isRequired,\n getComponent:
PropTypes.func.isRequired}\n\n\nexport default OperationExt\n\n,\"import React from \"react\"import PropTypes
from \"prop-types\"export const OperationExtRow = ({ xKey, xVal }) => {\n const xNormalizedValue = !xVal
? null : xVal.toJS ? xVal.toJS() : xVal\n\n return (<tr>\n <td> { xKey } </td>\n <td>{
JSON.stringify(xNormalizedValue) } </td>\n </tr>)\n }\n\nOperationExtRow.propTypes = {\n xKey:
PropTypes.string,\n xVal: PropTypes.any}\n\n\nexport default OperationExtRow\n\n,\"import React, { Component }
from \"react\"import PropTypes from \"prop-types\"import { SyntaxHighlighter, getStyle } from \"core/syntax-
highlighting\"import get from \"lodash/get\"import saveAs from \"js-file-download\"import {
CopyToClipboard } from \"react-copy-to-clipboard\"export default class HighlightCode extends Component {\n
static propTypes = {\n value: PropTypes.string.isRequired,\n getConfigs: PropTypes.func.isRequired,\n
className: PropTypes.string,\n downloadable: PropTypes.bool,\n fileName: PropTypes.string,\n language:
PropTypes.string,\n canCopy: PropTypes.bool\n }\n\n downloadText = () => {\n saveAs(this.props.value,
this.props.fileName || \"response.txt\")\n }\n\n preventYScrollingBeyondElement = (e) => {\n const target =
e.target\n\n var deltaY = e.nativeEvent.deltaY\n var contentHeight = target.scrollHeight\n var visibleHeight =
target.offsetHeight\n var scrollTop = target.scrollTop\n\n const scrollOffset = visibleHeight + scrollTop\n\n
const isElementScrollable = contentHeight > visibleHeight\n const isScrollingPastTop = scrollTop === 0 &&
deltaY < 0\n const isScrollingPastBottom = scrollOffset >= contentHeight && deltaY > 0\n\n if
(isElementScrollable && (isScrollingPastTop || isScrollingPastBottom)) {\n e.preventDefault()\n }\n }\n\n
render () {\n let { value, className, downloadable, getConfigs, canCopy, language } = this.props\n\n const
config = getConfigs ? getConfigs() : {syntaxHighlight: {activated: true, theme: \"agate\"}}\n\n className =
className || \"\"\n\n const codeBlock = get(config, \"syntaxHighlight.activated\")\n ? <SyntaxHighlighter\n
language={language}\n className={className + \" microlight\"}\n
onWheel={this.preventYScrollingBeyondElement}\n style={getStyle(get(config,
\"syntaxHighlight.theme\"))}\n >\n { value }\n </SyntaxHighlighter>\n : <pre
onWheel={this.preventYScrollingBeyondElement} className={className + \" microlight\"}>{value}</pre>\n\n
return (\n <div className=\"highlight-code\">\n { !downloadable ? null : \n <div
className=\"download-contents\" onClick={this.downloadText}>\n Download\n </div>\n }\n\n
{ !canCopy ? null : \n <div className=\"copy-to-clipboard\">\n <CopyToClipboard

```

```

text={ value }><button/></CopyToClipboard>\n      </div>\n    }\n\n    { codeBlock }\n  </div>\n )\n }\n}\n", "import React from \"react\"\nimport { fromJS, Iterable } from \"immutable\"\nimport PropTypes from\n\"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport { defaultStatusCode,\ngetAcceptControllingResponse } from \"core/utils\"\n\nexport default class Responses extends React.Component\n{\n  static propTypes = {\n    tryItOutResponse: PropTypes.instanceOf(Iterable),\n    responses:\n      PropTypes.instanceOf(Iterable).isRequired,\n    produces: PropTypes.instanceOf(Iterable),\n    producesValue:\n      PropTypes.any,\n    displayRequestDuration: PropTypes.bool.isRequired,\n    path: PropTypes.string.isRequired,\n    method: PropTypes.string.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:\n      PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:\n      PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    oas3Selectors:\n      PropTypes.object.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    fn: PropTypes.object.isRequired\n  }\n\n  static defaultProps = {\n    tryItOutResponse: null,\n    produces: fromJS([\"application/json\"]),\n    displayRequestDuration: false\n  }\n\n  // These performance-enhancing checks were disabled as part of Multiple\n  // Examples\n  // because they were causing data-consistency issues\n  //\n  // shouldComponentUpdate(nextProps) {\n  //\n  // BUG: props.tryItOutResponse is always coming back as a new Immutable instance\n  //\n  // let render =\n  //\n  // this.props.tryItOutResponse !== nextProps.tryItOutResponse\n  //\n  // || this.props.responses !== nextProps.responses\n  //\n  // || this.props.produces !== nextProps.produces\n  //\n  // || this.props.producesValue !== nextProps.producesValue\n  //\n  // || this.props.displayRequestDuration !== nextProps.displayRequestDuration\n  //\n  // || this.props.path !==\n  //\n  // nextProps.path\n  //\n  // || this.props.method !== nextProps.method\n  //\n  // return render\n  //\n  // }\n\n  onDidChangeProducesWrapper = ( val ) => this.props.specActions.changeProducesValue([this.props.path,\n  this.props.method], val)\n\n  onResponseContentTypeChange = ( { controlsAcceptHeader, value } ) => {\n    const {\n      oas3Actions, path, method } = this.props\n    if(controlsAcceptHeader) {\n      oas3Actions.setResponseContentType({\n        value,\n        path,\n        method\n      })\n    }\n  }\n\n  render() {\n    let {\n      responses,\n      tryItOutResponse,\n      getComponent,\n      getConfigs,\n      specSelectors,\n      fn,\n      producesValue,\n      displayRequestDuration,\n      specPath,\n      path,\n      method,\n      oas3Selectors,\n      oas3Actions,\n    } = this.props\n    let defaultCode = defaultStatusCode( responses )\n    const ContentType =\n      getComponent( \"contentType\" )\n    const LiveResponse = getComponent( \"liveResponse\" )\n    const Response =\n      getComponent( \"response\" )\n    let produces = this.props.produces && this.props.produces.size ?\n      this.props.produces : Responses.defaultProps.produces\n    const isSpecOAS3 = specSelectors.isOAS3()\n    const acceptControllingResponse = isSpecOAS3 ?\n      getAcceptControllingResponse( responses ) : null\n    return (\n      <div className=\"responses-wrapper\">\n        <div className=\"opblock-section-header\">\n          <h4>Responses</h4>\n          { specSelectors.isOAS3() ? null : <label>\n            <span>Response content\n            type</span>\n            <Content type value={ producesValue }\n            onChange={ this.onChangeProducesWrapper }\n            contentTypes={ produces }\n            className=\"execute-content-type\"\n            ariaLabel=\"Response content type\" />\n          </label> }\n        </div>\n        <div className=\"responses-inner\">\n          { !tryItOutResponse ? null\n            : <div>\n              <LiveResponse response={ tryItOutResponse }\n                getComponent={ getComponent }\n                getConfigs={ getConfigs }\n                specSelectors={ specSelectors }\n                path={ this.props.path }\n                method={ this.props.method }\n                displayRequestDuration={\n                  displayRequestDuration\n                } />\n              <h4>Responses</h4>\n            </div>\n          }\n        <table className=\"responses-table\">\n          <thead>\n            <tr className=\"responses-\n              header\">\n              <td className=\"col_header response-col_status\">Code</td>\n              <td\n                className=\"col_header response-col_description\">Description</td>\n              { specSelectors.isOAS3() ? <td\n                className=\"col_col_header response-col_links\">Links</td> : null }\n            </tr>\n          </thead>\n          <tbody>\n            { responses.entrySeq().map( ([code, response]) => {\n              let className =\n                tryItOutResponse && tryItOutResponse.get(\"status\") == code ?\n                  \"response_current\" : \"\"\n              return (\n                <Response key={ code }\n                  path={ path }\n                  method={ method }\n
```

```

specPath={specPath.push(code)}\n
isDefault={defaultCode === code}\n
fn={fn}\n
className={className}\n
code={code}\n
response={response}\n
specSelectors={specSelectors}\n
controlsAcceptHeader={response === acceptControllingResponse}\n
onContentTypeChange={this.onResponseContentTypeChange}\n
contentType={producesValue}\n
}\n
getConfigs={getConfigs}\n
activeExamplesKey={oas3Selectors.activeExamplesMember(\n
path,\n
method,\n
"responses",\n
code\n
)}\n
oas3Actions={oas3Actions}\n
getComponent={getComponent}/>\n
)\n
}).toArray()\n
}\n
</tbody>\n
</table>\n
</div>\n
</div>\n
)\n
}\n
", "import React
from \"react\"\n
import PropTypes from \"prop-types\"\n
import ImPropTypes from \"react-immutable-
proptypes\"\n
import cx from \"classnames\"\n
import { fromJS, Seq, Iterable, List, Map } from
\"immutable\"\n
import { getExtensions, getSampleSchema, fromJSOrdered, stringify } from \"core/utills\"\n
import {
getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"\n
\n
const getExampleComponent = (
sampleResponse, HighlightCode, getConfigs ) => {\n
if (\n
sampleResponse !== undefined &&\n
sampleResponse !== null\n
) {\n
let language = null\n
let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleResponse)\n
if (testValueForJson) {\n
language = \"json\"\n
}\n
return <div>\n
<HighlightCode className=\"example\" getConfigs={getConfigs} language={language}
value={stringify(sampleResponse)} />\n
</div>\n
}\n
return null\n
}\n
\n
export default class Response extends
React.Component {\n
constructor(props, context) {\n
super(props, context)\n
\n
this.state = {\n
responseContentType: \"\",
}\n
\n
static propTypes = {\n
path: PropTypes.string.isRequired,\n
method:
PropTypes.string.isRequired,\n
code: PropTypes.string.isRequired,\n
response:
PropTypes.instanceOf(Iterable),\n
className: PropTypes.string,\n
getComponent:
PropTypes.func.isRequired,\n
getConfigs: PropTypes.func.isRequired,\n
specSelectors:
PropTypes.object.isRequired,\n
oas3Actions: PropTypes.object.isRequired,\n
specPath:
ImPropTypes.list.isRequired,\n
fn: PropTypes.object.isRequired,\n
contentType: PropTypes.string,\n
activeExamplesKey: PropTypes.string,\n
controlsAcceptHeader: PropTypes.bool,\n
onContentTypeChange:
PropTypes.func\n
}\n
\n
static defaultProps = {\n
response: fromJS({}),\n
onContentTypeChange: () => {}
};\n
\n
_onContentTypeChange = (value) => {\n
const { onContentTypeChange, controlsAcceptHeader } =
this.props\n
this.setState({ responseContentType: value })\n
onContentTypeChange({\n
value: value,\n
controlsAcceptHeader\n
})\n
}\n
\n
getTargetExamplesKey = () => {\n
const { response, contentType,
activeExamplesKey } = this.props\n
\n
const activeContentType = this.state.responseContentType || contentType\n
const activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n
const
examplesForMediaType = activeMediaType.get(\"examples\", null)\n
const firstExamplesKey =
examplesForMediaType.keySeq().first()\n
return activeExamplesKey || firstExamplesKey\n
}\n
\n
render() {\n
let {\n
path,\n
method,\n
code,\n
response,\n
className,\n
specPath,\n
fn,\n
getComponent,\n
getConfigs,\n
specSelectors,\n
contentType,\n
controlsAcceptHeader,\n
oas3Actions,\n
} = this.props\n
\n
let { inferSchema } = fn\n
let isOAS3 = specSelectors.isOAS3()\n
const {
showExtensions } = getConfigs()\n
let extensions = showExtensions ? getExtensions(response) : null\n
let
headers = response.get(\"headers\")\n
let links = response.get(\"links\")\n
const ResponseExtension =
getComponent(\"ResponseExtension\")\n
const Headers = getComponent(\"headers\")\n
const HighlightCode =
getComponent(\"highlightCode\")\n
const ModelExample = getComponent(\"modelExample\")\n
const
Markdown = getComponent(\"Markdown\", true)\n
const OperationLink = getComponent(\"operationLink\")\n
const ContentType = getComponent(\"contentType\")\n
const ExamplesSelect =
getComponent(\"ExamplesSelect\")\n
const Example = getComponent(\"Example\")\n
\n
var schema,
specPathWithPossibleSchema\n
const activeContentType = this.state.responseContentType || contentType\n
const activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n
const
examplesForMediaType = activeMediaType.get(\"examples\", null)\n
\n
// Goal: find a schema value for

```



```

`schema`\n  if(isOAS3) {\n    const oas3SchemaForContentType = activeMediaType.get(`schema`)\n    schema = oas3SchemaForContentType ? inferSchema(oas3SchemaForContentType.toJS()) : null\n    specPathWithPossibleSchema = oas3SchemaForContentType ? List(["content", this.state.responseContentType, `schema`]) : specPath\n  } else {\n    schema = response.get("schema")\n    specPathWithPossibleSchema = response.has("schema") ? specPath.push("schema") : specPath\n  }\n  let mediaTypeExample\n  let shouldOverrideSchemaExample = false\n  let sampleSchema\n  let sampleGenConfig = {\n    includeReadOnly: true\n  }\n  // Goal: find an example value for `sampleResponse`\n  if(isOAS3) {\n    sampleSchema = activeMediaType.get("schema").toJS()\n    if(examplesForMediaType) {\n      const targetExamplesKey = this.getTargetExamplesKey()\n      const targetExample = examplesForMediaType\n        .get(targetExamplesKey, Map({}))\n      const getMediaTypeExample = (targetExample) =>\n        targetExample.get("value")\n      mediaTypeExample = getMediaTypeExample(targetExample)\n      if(mediaTypeExample === undefined) {\n        mediaTypeExample = getMediaTypeExample(examplesForMediaType.values().next().value)\n      }\n      shouldOverrideSchemaExample = true\n    } else if(activeMediaType.get("example") !== undefined) {\n      // use the example key's value\n      mediaTypeExample = activeMediaType.get("example")\n      shouldOverrideSchemaExample = true\n    } else {\n      sampleSchema = schema\n      sampleGenConfig = {...sampleGenConfig, includeWriteOnly: true}\n      const oldOASMediaExample = response.getIn(["examples", activeContentType])\n      if(oldOASMediaExample) {\n        mediaTypeExample = oldOASMediaExample\n        shouldOverrideSchemaExample = true\n      }\n    }\n    const sampleResponse = getSampleSchema(\n      sampleSchema,\n      activeContentType,\n      sampleGenConfig,\n      shouldOverrideSchemaExample ? mediaTypeExample : undefined\n    )\n    let example = getExampleComponent(\n      sampleResponse, HighlightCode, getConfigs\n    )\n    return (\n      <tr className={ `response ` + (className || "") } data-code={code}>\n        <td className="response-col_status">\n          {code}\n        </td>\n        <td className="response-col_description">\n          <div className="response-col_description_inner">\n            <Markdown source={ response.get("description") } />\n          </div>\n          { !showExtensions || !extensions.size ? null : extensions.entrySeq().map(([, v]) => <ResponseExtension key={ ` ${key} - ${v} ` } xKey={key} xVal={v} /> ) }\n          {isOAS3 && response.get("content") ? (\n            <section className="response-controls">\n              <div\n                className={cx(`response-control-media-type`, {\n                  "response-control-media-type--accept-controller": controlsAcceptHeader\n                })}\n              >\n                <small className="response-control-media-type__title">\n                  Media type\n                </small>\n                <ContentType\n                  value={this.state.responseContentType}\n                  contentTypes={\n                    response.get("content")\n                      ? response.get("content").keySeq()\n                      : Seq()\n                  }\n                  onChange={this._onContentTypeChange}\n                  ariaLabel="Media Type"\n                />\n                {controlsAcceptHeader ? (\n                  <small className="response-control-media-type__accept-message">\n                    Controls <code>Accept</code> header.\n                  </small>\n                ) : null}\n              </div>\n              {examplesForMediaType ? (\n                <div className="response-control-examples">\n                  <small className="response-control-examples__title">\n                    Examples\n                  </small>\n                  <ExamplesSelect\n                    examples={examplesForMediaType}\n                    currentExampleKey={this.getTargetExamplesKey()}\n                    onSelect={key =>\n                      oas3Actions.setActiveExamplesMember({\n                        name: key,\n                        pathMethod: [path, method],\n                        contextType: "responses",\n                        contextName: code\n                      })\n                    }\n                    showLabels={false}\n                  />\n                </div>\n              ) : null}\n            </section>\n          ) : null}\n        </td>\n        <td>\n          { example || schema ? (\n            <ModelExample\n              specPath={specPathWithPossibleSchema}\n              getComponent={ getComponent }\n              getConfigs={ getConfigs }\n              specSelectors={ specSelectors }\n              schema={ fromJSOrdered(schema) }\n              example={ example }\n              includeReadOnly={ true }\n            ) : null\n          } &&\n          examplesForMediaType ? (\n            <Example\n              example={examplesForMediaType.get(this.getTargetExamplesKey(), Map({}))}\n
```

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getComponent={getComponent}\n      getConfigs={getConfigs}\n      omitValue={true}\n      />\n
    ): null)\n\n    { headers ? (\n      <Headers\n      headers={ headers }\n      getComponent={
getComponent }\n      />\n    ): null)\n\n    </td>\n    {isOAS3 ? <td className="response-
col_links">\n      { links ?\n      links.toSeq().entrySeq().map((key, link) => {\n      return
<OperationLink key={key} name={key} link={ link } getComponent={getComponent}/>\n      )\n      :
<i>No links</i>\n      </td>: null)\n    }\n  }\n  }\n  }, "import React from \"react\"\n  import PropTypes
from \"prop-types\"\n  export const ResponseExtension = ({ xKey, xVal }) => {\n  return <div
className="response__extension"> { xKey } : { String(xVal) } </div>\n  }\n  ResponseExtension.propTypes = {\n
xKey: PropTypes.string,\n  xVal: PropTypes.any\n  }\n  export default ResponseExtension\n  ", "import React from
\"react\"\n  import PropTypes from \"prop-types\"\n  import formatXml from \"xml-but-pretty\"\n  import toLower
from \"lodash/toLower\"\n  import { extractFileNameFromContentDispositionHeader } from \"core/utills\"\n  import {
getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"\n  import win from \"core/window\"\n  export
default class ResponseBody extends React.PureComponent {\n  state = {\n  parsedContent: null\n  }\n  static
propTypes = {\n  content: PropTypes.any.isRequired,\n  contentType: PropTypes.string,\n  getConfigs:
PropTypes.func.isRequired,\n  getComponent: PropTypes.func.isRequired,\n  headers: PropTypes.object,\n  url:
PropTypes.string\n  }\n  updateParsedContent = (prevContent) => {\n  const { content } = this.props\n  if(prevContent === content) {\n  return\n  }\n  if(content && content instanceof Blob) {\n  var reader =
new FileReader()\n  reader.onload = () => {\n  this.setState({\n  parsedContent: reader.result\n  })\n  }\n  reader.readAsText(content)\n  } else {\n  this.setState({\n  parsedContent: content.toString()\n  })\n  }\n  }\n  componentDidMount() {\n  this.updateParsedContent(null)\n  }\n  componentDidUpdate(prevProps)
{\n  this.updateParsedContent(prevProps.content)\n  }\n  render() {\n  let { content, contentType, url,
headers={}, getConfigs, getComponent } = this.props\n  const { parsedContent } = this.state\n  const
HighlightCode = getComponent(\"highlightCode\")\n  const downloadName = \"response_\" + new
Date().getTime()\n  let body, bodyEl\n  url = url || \"\"\n  if (\n  /^application\\/octet-
stream/i.test(contentType) ||\n  (headers[\"Content-Disposition\"] && (/attachment/i).test(headers[\"Content-
Disposition\"]))) ||\n  (headers[\"content-disposition\"] && (/attachment/i).test(headers[\"content-disposition\"])))
||\n  (headers[\"Content-Description\"] && (/File Transfer/i).test(headers[\"Content-Description\"]))) ||\n
(headers[\"content-description\"] && (/File Transfer/i).test(headers[\"content-description\"]))) {\n  //
Download\n\n  if (\"Blob\" in window) {\n  let type = contentType || \"text/html\"\n  let blob = (content
instanceof Blob) ? content : new Blob([content], {type: type})\n  let href =
window.URL.createObjectURL(blob)\n  let fileName = url.substr(url.lastIndexOf(\"/\") + 1)\n  let download
= [type, fileName, href].join(\":\")\n  // Use filename from response header,\n  // First check if filename is
quoted (e.g. contains space), if no, fallback to not quoted check\n  let disposition = headers[\"content-
disposition\"] || headers[\"Content-Disposition\"]\n  if (typeof disposition !== \"undefined\") {\n  let
responseFilename = extractFileNameFromContentDispositionHeader(disposition)\n  if (responseFilename !==
null) {\n  download = responseFilename\n  }\n  }\n\n  if(win.navigator &&
win.navigator.msSaveOrOpenBlob) {\n  bodyEl = <div><a href={ href } onClick={() =>
win.navigator.msSaveOrOpenBlob(blob, download)}> { \"Download file\" } </a></div>\n  } else {\n
bodyEl = <div><a href={ href } download={ download }> { \"Download file\" } </a></div>\n  }\n  } else {\n
bodyEl = <pre className="microlight">Download headers detected but your browser does not support
downloading binary via XHR (Blob).</pre>\n  }\n\n  // Anything else (CORS)\n  } else if
(/json/i.test(contentType)) {\n  // JSON\n  let language = null\n  let testValueForJson =
getKnownSyntaxHighlighterLanguage(content)\n  if (testValueForJson) {\n  language = \"json\"\n  }\n  try {\n
body = JSON.stringify(JSON.parse(content), null, \" \")\n  } catch (error) {\n  body = \"can't parse
JSON. Raw result:\\n\\n\" + content\n  }\n\n  bodyEl = <HighlightCode language={language} downloadable
fileName={` ${downloadName}.json` } value={ body } getConfigs={ getConfigs } canCopy />\n\n  // XML\n  }
else if (/xml/i.test(contentType)) {\n  body = formatXml(content, {\n  textNodesOnSameLine: true,\n
indenter: \" \"\n  })\n  bodyEl = <HighlightCode downloadable fileName={` ${downloadName}.xml` } value={

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body } getConfigs={ getConfigs } canCopy />\n\n // HTML or Plain Text\n } else if (toLower(contentType)
=== \"text/html\" || /text\\plain/.test(contentType)) {\n bodyEl = <HighlightCode downloadable
fileName={`\${downloadName}.html`} value={ content } getConfigs={ getConfigs } canCopy />\n\n // CSV\n
} else if (toLower(contentType) === \"text/csv\" || /text\\csv/.test(contentType)) {\n bodyEl = <HighlightCode
downloadable fileName={`\${downloadName}.csv`} value={ content } getConfigs={ getConfigs } canCopy />\n\n
// Image\n } else if (/^image\\/i.test(contentType)) {\n if(contentType.includes(\"svg\")) {\n bodyEl =
<div> { content } </div>\n } else {\n bodyEl = <img className=\"full-width\" src={
window.URL.createObjectURL(content) } />\n }\n\n // Audio\n } else if (/^audio\\/i.test(contentType)) {\n
bodyEl = <pre className=\"microlight\"><audio controls><source src={ url } type={ contentType }
/></audio></pre>\n } else if (typeof content === \"string\") {\n bodyEl = <HighlightCode downloadable
fileName={`\${downloadName}.txt`} value={ content } getConfigs={ getConfigs } canCopy />\n } else if (
content.size > 0 ) {\n // We don't know the contentType, but there was some content returned\n
if(parsedContent) {\n // We were able to squeeze something out of content\n // in `updateParsedContent`, so
let's display it\n bodyEl = <div>\n <p className=\"i\">\n Unrecognized response type; displaying
content as text.\n </p>\n <HighlightCode downloadable fileName={`\${downloadName}.txt`} value={
parsedContent } getConfigs={ getConfigs } canCopy />\n </div>\n\n } else {\n // Give up\n bodyEl
= <p className=\"i\">\n Unrecognized response type; unable to display.\n </p>\n }\n } else {\n //
We don't know the contentType and there was no content returned\n bodyEl = null\n }\n\n return ( !bodyEl ?
null : <div>\n <h5>Response body</h5>\n { bodyEl }\n </div>\n )\n }\n }\n\n\", \"import React, {
Component } from \"react\"\\nimport PropTypes from \"prop-types\"\\nimport { Map, List } from
\"immutable\"\\nimport ImPropTypes from \"react-immutable-proptypes\"\\n\\nexport default class Parameters extends
Component {\n\n constructor(props) {\n super(props)\n this.state = {\n callbackVisible: false,\n
parametersVisible: true,\n }\n }\n\n static propTypes = {\n parameters: ImPropTypes.list.isRequired,\n
operation: PropTypes.object.isRequired,\n specActions: PropTypes.object.isRequired,\n getComponent:
PropTypes.func.isRequired,\n specSelectors: PropTypes.object.isRequired,\n oas3Actions:
PropTypes.object.isRequired,\n oas3Selectors: PropTypes.object.isRequired,\n fn:
PropTypes.object.isRequired,\n tryItOutEnabled: PropTypes.bool,\n allowTryItOut: PropTypes.bool,\n
onTryoutClick: PropTypes.func,\n onCancelClick: PropTypes.func,\n onChangeKey: PropTypes.array,\n
pathMethod: PropTypes.array.isRequired,\n getConfigs: PropTypes.func.isRequired,\n specPath:
ImPropTypes.list.isRequired,\n }\n\n\n static defaultProps = {\n onTryoutClick: Function.prototype,\n
onCancelClick: Function.prototype,\n tryItOutEnabled: false,\n allowTryItOut: true,\n onChangeKey: [],\n
specPath: [],\n }\n\n onChange = (param, value, isXml) => {\n let {\n specActions: { changeParamByIdentity
},\n onChangeKey,\n } = this.props\n\n changeParamByIdentity(onChangeKey, param, value, isXml)\n }\n\n
onChangeConsumesWrapper = (val) => {\n let {\n specActions: { changeConsumesValue },\n
onChangeKey,\n } = this.props\n\n changeConsumesValue(onChangeKey, val)\n }\n\n toggleTab = (tab) =>
{\n if (tab === \"parameters\") {\n return this.setState({\n parametersVisible: true,\n callbackVisible:
false,\n })\n } else if (tab === \"callbacks\") {\n return this.setState({\n callbackVisible: true,\n
parametersVisible: false,\n })\n }\n }\n\n onChangeMediaType = ({ value, pathMethod }) => {\n let {
specActions, oas3Selectors, oas3Actions } = this.props\n\n const userHasEditedBody =
oas3Selectors.hasUserEditedBody(...pathMethod)\n\n const shouldRetainRequestBodyValue =
oas3Selectors.shouldRetainRequestBodyValue(...pathMethod)\n\n oas3Actions.setRequestContentType({ value,
pathMethod })\n\n oas3Actions.initRequestBodyValidateError({ pathMethod })\n\n if (!userHasEditedBody) {\n
if (!shouldRetainRequestBodyValue) {\n oas3Actions.setRequestBodyValue({ value: undefined, pathMethod
})\n }\n }\n\n specActions.clearResponse(...pathMethod)\n\n specActions.clearRequest(...pathMethod)\n
specActions.clearValidateParams(pathMethod)\n }\n }\n\n render() {\n\n let {\n onTryoutClick,\n
parameters,\n allowTryItOut,\n tryItOutEnabled,\n specPath,\n fn,\n getComponent,\n
getConfigs,\n specSelectors,\n specActions,\n pathMethod,\n oas3Actions,\n oas3Selectors,\n
operation,\n } = this.props\n\n\n const ParameterRow = getComponent(\"parameterRow\")\n\n const

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TryItOutButton = getComponent(\`TryItOutButton\`) \n  const ContentType = getComponent(\`contentType\`) \n
const Callbacks = getComponent(\`Callbacks\`, true) \n  const RequestBody = getComponent(\`RequestBody\`,
true) \n \n  const isExecute = tryItOutEnabled && allowTryItOut \n  const isOAS3 = specSelectors.isOAS3() \n \n
const requestBody = operation.get(\`requestBody\`) \n \n  const groupedParametersArr =
Object.values(parameters \n    .reduce((acc, x) => { \n      const key = x.get(\`in\`) \n      acc[key] ??= [] \n
acc[key].push(x) \n      return acc \n    }, {})) \n    .reduce((acc, x) => acc.concat(x, [])) \n \n  const
retainRequestBodyValueFlagForOperation = (f) => oas3Actions.setRetainRequestBodyValueFlag({ value: f,
pathMethod }) \n  return (\n    <div className=\`opblock-section\`> \n      <div className=\`opblock-section-
header\`> \n        { isOAS3 ? (\n          <div className=\`tab-header\`> \n            <div onClick={ () =>
this.toggleTab(\`parameters\`) } \n              className={ `tab-item ${this.state.parametersVisible &&
\`active\`} ` }> \n                <h4 className=\`opblock-title\`><span>Parameters</span></h4> \n              </div> \n
              { operation.get(\`callbacks\`) ? \n                (\n                  <div onClick={ () => this.toggleTab(\`callbacks\`) } \n
                    className={ `tab-item ${this.state.callbackVisible && \`active\`} ` }> \n                    <h4
className=\`opblock-title\`><span>Callbacks</span></h4> \n                  </div> \n                ) : null \n              } \n
            </div> \n          ) : (\n            <div className=\`tab-header\`> \n              <h4 className=\`opblock-
title\`>Parameters</h4> \n            </div> \n          ) \n        ) \n      { allowTryItOut ? (\n        <TryItOutButton \n
isOAS3={ specSelectors.isOAS3() } \n
hasUserEditedBody={ oas3Selectors.hasUserEditedBody(...pathMethod) } \n          enabled={ tryItOutEnabled } \n
onCancelClick={ this.props.onCancelClick } \n          onTryoutClick={ onTryoutClick } \n
onResetClick={ () => oas3Actions.setRequestBodyValue({ value: undefined, pathMethod }) } /> \n        ) : null } \n
    </div> \n    { this.state.parametersVisible ? <div className=\`parameters-container\`> \n
      { !groupedParametersArr.length ? <div className=\`opblock-description-wrapper\`><p>No parameters</p></div>
: \n        <div className=\`table-container\`> \n          <table className=\`parameters\`> \n            <thead> \n
              <tr> \n                <th className=\`col_header parameters-col_name\`>Name</th> \n                <th
className=\`col_header parameters-col_description\`>Description</th> \n              </tr> \n            </thead> \n
            <tbody> \n              { \n                groupedParametersArr.map((parameter, i) => (\n
                  <ParameterRow \n                    fn={ fn } \n                    specPath={ specPath.push(i.toString()) } \n
                    getComponent={ getComponent } \n                    getConfigs={ getConfigs } \n                    rawParam={ parameter } \n
                    param={ specSelectors.parameterWithMetaByIdentity(pathMethod, parameter) } \n
                    key={ `${parameter.get(\`in\`)}.${parameter.get(\`name\`)}` } \n                    onChange={ this.onChange } \n
                    onChangeConsumes={ this.onChangeConsumesWrapper } \n                    specSelectors={ specSelectors } \n
                    specActions={ specActions } \n                    oas3Actions={ oas3Actions } \n
                    oas3Selectors={ oas3Selectors } \n                    pathMethod={ pathMethod } \n                    isExecute={ isExecute }
                ) /> \n              ) \n            </tbody> \n          </table> \n        </div> \n      ) \n    } \n    { this.state.callbackVisible ? <div className=\`callbacks-container opblock-description-wrapper\`> \n
      <Callbacks \n        callbacks={ Map(operation.get(\`callbacks\`)) } \n        specPath={ specPath.slice(0, -
1).push(\`callbacks\`) } \n      /> \n    </div> : null } \n    { \n      isOAS3 && requestBody &&
this.state.parametersVisible && \n      <div className=\`opblock-section opblock-section-request-body\`> \n
        <div className=\`opblock-section-header\`> \n          <h4 className={ `opblock-title parameter__name
${requestBody.get(\`required\`) && \`required\`} ` }>Request \n            body</h4> \n          <label> \n
            <ContentType \n              value={ oas3Selectors.requestContentType(...pathMethod) } \n
            contentTypes={ requestBody.get(\`content\`, List()).keySeq() } \n            onChange={ (value) => { \n
              this.onChangeMediaType({ value, pathMethod }) \n            } } \n            className=\`body-param-content-
type\` \n            ariaLabel=\`Request content type\` /> \n          </label> \n        </div> \n        <div
className=\`opblock-description-wrapper\`> \n          <RequestBody \n
setRetainRequestBodyValueFlag={ retainRequestBodyValueFlagForOperation } \n
userHasEditedBody={ oas3Selectors.hasUserEditedBody(...pathMethod) } \n          specPath={ specPath.slice(0, -
1).push(\`requestBody\`) } \n          requestBody={ requestBody } \n

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requestBodyValue={ oas3Selectors.requestBodyValue(...pathMethod)}\n
requestBodyInclusionSetting={ oas3Selectors.requestBodyInclusionSetting(...pathMethod)}\n
requestBodyErrors={ oas3Selectors.requestBodyErrors(...pathMethod)}\n      isExecute={ isExecute }\n
  getConfigs={ getConfigs }\n      activeExamplesKey={ oas3Selectors.activeExamplesMember(\n
...pathMethod,\n          \"requestBody\", \n          \"requestBody\", // RBs are currently not stored per-
mediaType\n      )}\n      updateActiveExamplesKey={ key => {\n
this.props.oas3Actions.setActiveExamplesMember({\n          name: key,\n          pathMethod:
this.props.pathMethod,\n          contextType: \"requestBody\", \n          contextName: \"requestBody\", //
RBs are currently not stored per-mediaType\n      )}\n          }\n          }\n
onChange={(value, path) => {\n          if (path) {\n          const lastValue =
oas3Selectors.requestBodyValue(...pathMethod)\n          const usableValue = Map.isMap(lastValue) ?
lastValue : Map()\n          return oas3Actions.setRequestBodyValue({\n          pathMethod,\n          value: usableValue.setIn(path, value),\n          )}\n          }\n
oas3Actions.setRequestBodyValue({ value, pathMethod })}\n          }}\n
onChangeIncludeEmpty={(name, value) => {\n          oas3Actions.setRequestBodyInclusion({\n
pathMethod,\n          value,\n          name,\n          )}\n          }}\n
contentType={ oas3Selectors.requestContentType(...pathMethod) } />\n      </div>\n      </div>\n      }\n
</div>\n  )\n }\n }\n\n",import React from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport const
ParameterExt = ({ xKey, xVal }) => {\n  return <div className=\"parameter__extension\">{ xKey } : {
String(xVal) } </div>\n}\n\nParameterExt.propTypes = {\n  xKey: PropTypes.string,\n  xVal:
PropTypes.any\n}\n\nexport default ParameterExt\n",import React, { Component } from \"react\"\nimport cx from
\"classnames\"\nimport PropTypes from \"prop-types\"\n\nconst noop = () => { }\n\nconst
ParameterIncludeEmptyPropTypes = {\n  isIncluded: PropTypes.bool.isRequired,\n  isDisabled:
PropTypes.bool.isRequired,\n  isIncludedOptions: PropTypes.object,\n  onChange:
PropTypes.func.isRequired,\n}\n\nconst ParameterIncludeEmptyDefaultProps = {\n  onChange: noop,\n
isIncludedOptions: {},\n}\n\nexport default class ParameterIncludeEmpty extends Component {\n  static propTypes =
ParameterIncludeEmptyPropTypes\n  static defaultProps = ParameterIncludeEmptyDefaultProps\n
  componentDidMount() {\n    const { isIncludedOptions, onChange } = this.props\n    const { shouldDispatchInit,
defaultValue } = isIncludedOptions\n    if (shouldDispatchInit) {\n      onChange(defaultValue)\n    }\n  }\n
  onChange = e => {\n    const { onChange } = this.props\n    onChange(e.target.checked)\n  }\n  render()
{\n    let { isIncluded, isDisabled } = this.props\n\n    return (\n      <div>\n        <label
className={cx(\"parameter__empty_value_toggle\", {\n          \"disabled\": isDisabled\n        })}>\n        <input
type=\"checkbox\" \n          disabled={isDisabled}\n          checked={!isDisabled && isIncluded}\n
onChange={this.onChange} />\n        Send empty value\n      </label>\n      </div>\n    )\n  }\n
}\n\n",import React, { Component } from \"react\"\nimport { Map, List } from \"immutable\"\nimport PropTypes
from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport win from
\"core/window\"\nimport { getSampleSchema, getExtensions, getCommonExtensions, numberToString, stringify,
isEmptyValue } from \"core/utills\"\nimport getParameterSchema from \"../helpers/get-parameter-
schema.js\"\n\nexport default class ParameterRow extends Component {\n  static propTypes = {\n    onChange:
PropTypes.func.isRequired,\n    param: PropTypes.object.isRequired,\n    rawParam:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    fn:
PropTypes.object.isRequired,\n    isExecute: PropTypes.bool,\n    onChangeConsumes:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:
PropTypes.object.isRequired,\n    pathMethod: PropTypes.array.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n\n    this.setDefaultValue()\n  }\n\n  componentWillReceiveProps(props) {\n    let {
specSelectors, pathMethod, rawParam } = props\n    let isOAS3 = specSelectors.isOAS3()\n    let

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parameterWithMeta = specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || new Map()\n //
fallback, if the meta lookup fails\n parameterWithMeta = parameterWithMeta.isEmpty() ? rawParam :
parameterWithMeta\n\n let enumValue\n\n if(isOAS3) {\n let { schema } =
getParameterSchema(parameterWithMeta, { isOAS3 })\n enumValue = schema ? schema.get("enum") :
undefined\n } else {\n enumValue = parameterWithMeta ? parameterWithMeta.get("enum") : undefined\n
}\n let paramValue = parameterWithMeta ? parameterWithMeta.get("value") : undefined\n\n let value\n\n if (
paramValue !== undefined ) {\n value = paramValue\n } else if ( rawParam.get("required") && enumValue
&& enumValue.size ) {\n value = enumValue.first()\n }\n\n if ( value !== undefined && value !==
paramValue ) {\n this.onChangeWrapper(numberToString(value))\n }\n // todo: could check if schema here;
if not, do not call. impact?\n this.setDefaultValues()\n }\n\n onChangeWrapper = (value, isXml = false) => {\n
let { onChange, rawParam } = this.props\n let valueForUpstream\n\n // Coerce empty strings and empty
Immutable objects to null\n if(value === "" || (value && value.size === 0)) {\n valueForUpstream = null\n
} else {\n valueForUpstream = value\n }\n\n return onChange(rawParam, valueForUpstream, isXml)\n }\n\n
_onExampleSelect = (key, /* { isSyntheticChange } = {} */) => {\n
this.props.oas3Actions.setActiveExamplesMember({\n name: key,\n pathMethod: this.props.pathMethod,\n
contextType: "parameters",\n contextName: this.getParamKey()\n })\n }\n\n onChangeIncludeEmpty =
(newValue) => {\n let { specActions, param, pathMethod } = this.props\n const paramName =
param.get("name")\n const paramIn = param.get("in")\n return
specActions.updateEmptyParamInclusion(pathMethod, paramName, paramIn, newValue)\n }\n\n setDefaultValues
= () => {\n let { specSelectors, pathMethod, rawParam, oas3Selectors } = this.props\n\n const paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()\n const { schema } =
getParameterSchema(paramWithMeta, { isOAS3: specSelectors.isOAS3() })\n const parameterMediaType =
paramWithMeta\n .get("content", Map())\n .keySeq()\n .first()\n\n // getSampleSchema could return
null\n const generatedSampleValue = schema ? getSampleSchema(schema.toJS(), parameterMediaType, {\n\n
includeWriteOnly: true\n }): null\n\n if (!paramWithMeta || paramWithMeta.get("value") !== undefined) {\n
return\n }\n\n if (paramWithMeta.get("in") !== "body") {\n let initialValue\n\n // Find an initial
value\n\n if (specSelectors.isSwagger2()) {\n initialValue =\n paramWithMeta.get("x-example") !==
undefined\n ? paramWithMeta.get("x-example")\n : paramWithMeta.getIn(["schema", "example"])\n
} else {\n initialValue =\n paramWithMeta.getIn(["schema", "example"])\n : (schema &&
schema.getIn(["default"]))\n }\n\n } else if (specSelectors.isOAS3()) {\n const currentExampleKey =
oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())\n\n initialValue =\n paramWithMeta.getIn(["examples", currentExampleKey, "value"]) !== undefined\n ?\n paramWithMeta.getIn(["examples", currentExampleKey, "value"])\n : paramWithMeta.getIn(["content",
parameterMediaType, "example"])\n } else {\n initialValue =\n paramWithMeta.get("example") !== undefined\n ?\n paramWithMeta.get("example")\n : (schema && schema.get("example")) !== undefined\n ? (schema
&& schema.get("default"))\n : paramWithMeta.get("default")\n // ensures support for `parameterMacro`\n
}\n\n // Process the initial value\n\n if(initialValue !== undefined && !List.isList(initialValue)) {\n //
Stringify if it isn't a List\n initialValue = stringify(initialValue)\n }\n\n // Dispatch the initial value\n\n
if(initialValue !== undefined) {\n this.onChangeWrapper(initialValue)\n } else if(\n schema &&
schema.get("type") === "object"\n && generatedSampleValue\n &&
!paramWithMeta.get("examples")\n ) {\n // Object parameters get special treatment.. if the user doesn't set
any\n // default or example values, we'll provide initial values generated from\n // the schema.\n //
However, if `examples` exist for the parameter, we won't do anything,\n // so that the appropriate `examples`
logic can take over.\n this.onChangeWrapper(\n List.isList(generatedSampleValue) ? (\n
generatedSampleValue\n ) : (\n stringify(generatedSampleValue)\n )\n )\n }\n\n }\n\n }\n\n }\n\n
getParamKey() {\n const { param } = this.props\n\n if(!param) return null\n\n return `${param.get("name")}-

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    }\n\n      { (bodyParam || !isExecute) && paramExample !== undefined ?\n      <Markdown
source={"<i>Example</i> : " + paramExample}/>\n      : null\n      }\n\n      {(isFormData &&
!isFormDataSupported) && <div>Error: your browser does not support FormData</div>}\n\n      {\n
isOAS3 && param.get("examples") ? (\n      <section className="parameter-controls">\n
<ExamplesSelectValueRetainer\n      examples={param.get("examples")}\n
onSelect={this._onExampleSelect}\n      updateValue={this.onChangeWrapper}\n
getComponent={getComponent}\n      defaultToFirstExample={true}\n
currentKey={oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())}\n
currentUserInputValue={value}\n      />\n      </section>\n      ) : null\n      }\n\n      {\n
bodyParam ? null\n      : <JsonSchemaForm fn={fn}\n      getComponent={getComponent}\n
value={value}\n      required={required}\n      disabled={!isExecute}\n
description={param.get("description")} ? `${param.get("name")}` -
${param.get("description")} : `${param.get("name")}`}\n      onChange={this.onChangeWrapper
}\n      errors={paramWithMeta.get("errors")}\n      schema={schema}/>\n
}\n\n      {\n      bodyParam && schema ? <ModelExample getComponent={getComponent}\n
specPath={specPath.push("schema")}\n      getConfigs={getConfigs}\n
isExecute={isExecute}\n      specSelectors={specSelectors
}\n      schema={schema}\n      example={bodyParam}\n
includeWriteOnly={true}/>\n      : null\n      }\n\n      {\n      !bodyParam &&
isExecute && param.get("allowEmptyValue") ?\n      <ParameterIncludeEmpty\n
onChange={this.onChangeIncludeEmpty}\n
isIncluded={specSelectors.parameterInclusionSettingFor(pathMethod, param.get("name"), param.get("in"))}\n
isDisabled={!isEmptyValue(value)}/>\n      : null\n      }\n\n      {\n      isOAS3 &&
param.get("examples") ? (\n      <Example\n      example={param.getIn(["\n      "examples",\n
oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())\n
])}\n
getComponent={getComponent}\n      getConfigs={getConfigs}\n      />\n      ) : null\n
}\n\n      </td>\n\n      </tr>\n      )\n\n      }\n\n      }\n\n      ", "import React, { Component } from "react"\nimport PropTypes
from "prop-types"\n\nexport default class Execute extends Component {\n\n  static propTypes = {\n
specSelectors: PropTypes.object.isRequired,\n  specActions: PropTypes.object.isRequired,\n  operation:
PropTypes.object.isRequired,\n  path: PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n
oas3Selectors: PropTypes.object.isRequired,\n  oas3Actions: PropTypes.object.isRequired,\n  onExecute:
PropTypes.func,\n  disabled: PropTypes.bool\n  }\n\n  handleValidateParameters = () => {\n  let { specSelectors,
specActions, path, method } = this.props\n  specActions.validateParams([path, method])\n  return
specSelectors.validateBeforeExecute([path, method])\n  }\n\n  handleValidateRequestBody = () => {\n  let { path,
method, specSelectors, oas3Selectors, oas3Actions } = this.props\n  let validationErrors = {\n
missingBodyValue: false,\n  missingRequiredKeys: []\n  }\n  // context: reset errors, then (re)validate\n
oas3Actions.clearRequestBodyValidateError({ path, method })\n  let oas3RequiredRequestBodyContentType =
specSelectors.getOAS3RequiredRequestBodyContentType([path, method])\n  let oas3RequestBodyValue =
oas3Selectors.requestBodyValue(path, method)\n  let oas3ValidateBeforeExecuteSuccess =
oas3Selectors.validateBeforeExecute([path, method])\n  let oas3RequestContentType =
oas3Selectors.requestContentType(path, method)\n\n  if (!oas3ValidateBeforeExecuteSuccess) {\n
validationErrors.missingBodyValue = true\n  oas3Actions.setRequestBodyValidateError({ path, method,
validationErrors })\n  return false\n  }\n  if (!oas3RequiredRequestBodyContentType) {\n  return true\n  }\n
let missingRequiredKeys = oas3Selectors.validateShallowRequired({\n
oas3RequiredRequestBodyContentType,\n  oas3RequestContentType,\n  oas3RequestBodyValue\n  })\n  if
(!missingRequiredKeys || missingRequiredKeys.length < 1) {\n  return true\n  }\n
missingRequiredKeys.forEach((missingKey) => {\n  validationErrors.missingRequiredKeys.push(missingKey)\n
})\n  oas3Actions.setRequestBodyValidateError({ path, method, validationErrors })\n  return false\n  }\n\n

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handleValidationResultPass = () => {\n  let { specActions, operation, path, method } = this.props\n  if
(this.props.onExecute) {\n    // loading spinner\n    this.props.onExecute()\n  }\n  specActions.execute({
operation, path, method })\n }\n\n handleValidationResultFail = () => {\n  let { specActions, path, method } =
this.props\n  // deferred by 40ms, to give element class change time to settle.\n  specActions.clearValidateParams([path, method])\n  setTimeout(() => {\n    specActions.validateParams([path,
method])\n  }, 40)\n }\n\n handleValidationResult = (isPass) => {\n  if (isPass) {\n
this.handleValidationResultPass()\n  } else {\n    this.handleValidationResultFail()\n  }\n }\n\n onClick = () =>
{\n  let paramsResult = this.handleValidateParameters()\n  let requestBodyResult =
this.handleValidateRequestBody()\n  let isPass = paramsResult && requestBodyResult\n  this.handleValidationResult(isPass)\n }\n\n onChangeProducesWrapper = ( val ) =>
this.props.specActions.changeProducesValue([this.props.path, this.props.method], val)\n\n render(){\n  const {
disabled } = this.props\n  return (\n    <button className="btn execute opblock-control__btn" onClick={
this.onClick } disabled={disabled}>\n      Execute\n    </button>\n  )\n }\n\n",import React from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport Im from \"immutable\"\n\nconst propClass = \"header-
example\"\n\nexport default class Headers extends React.Component {\n  static propTypes = {\n    headers:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired\n  };
\n  render() {\n    let { headers,
getComponent } = this.props\n\n    const Property = getComponent(\"Property\")\n    const Markdown =
getComponent(\"Markdown\", true)\n\n    if ( !headers || !headers.size )\n      return null\n\n    return (\n      <div
className="headers-wrapper">\n        <h4 className="headers__title">Headers:</h4>\n        <table
className="headers">\n          <thead>\n            <tr className="header-row">\n              <th
className="header-col">Name</th>\n              <th className="header-col">Description</th>\n              <th
className="header-col">Type</th>\n            </tr>\n          </thead>\n          <tbody>\n            {\n
headers.entrySeq().map( ([ key, header ] ) => {\n              if(!Im.Map.isMap(header)) {\n                return null\n
              }\n              const description = header.get(\"description\")\n              const type = header.getIn([\"schema\"] ) ?
header.getIn([\"schema\", \"type\"] ) : header.getIn([\"type\"])\n              const schemaExample =
header.getIn([\"schema\", \"example\"])\n              return (<tr key={ key }>\n                <td className="header-
col">{ key }</td>\n                <td className="header-col">{\n                  !description ? null : <Markdown
source={ description } />\n                }</td>\n                <td className="header-col">{ type } { schemaExample ?
<Property propKey={ \"Example\" } propVal={ schemaExample } propClass={ propClass } /> : null }</td>\n
              </tr>\n            ).toArray()\n          )\n            </tbody>\n          </table>\n        </div>\n      )\n }\n\n",import React
from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport { List } from \"immutable\"\n\nexport default class
Errors extends React.Component {\n  static propTypes = {\n    editorActions: PropTypes.object.isRequired,\n    errSelectors:
PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object.isRequired,\n    layoutActions:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n  }\n\n  render() {\n    let {
editorActions, errSelectors, layoutSelectors, layoutActions, getComponent } = this.props\n\n    const Collapse =
getComponent(\"Collapse\")\n\n    if(editorActions && editorActions.jumpToLine) {\n      var jumpToLine =
editorActions.jumpToLine\n    }\n\n    let errors = errSelectors.allErrors()\n\n    // all thrown errors, plus error-level
everything else\n    let allErrorsToDisplay = errors.filter(err => err.get(\"type\") === \"thrown\" ? true
:err.get(\"level\") === \"error\")\n\n    if(!allErrorsToDisplay || allErrorsToDisplay.count() < 1) {\n      return null\n
    }\n\n    let isVisible = layoutSelectors.isShown([\"errorPane\"], true)\n    let toggleVisibility = () =>
layoutActions.show([\"errorPane\"], !isVisible)\n\n    let sortedJSErrors = allErrorsToDisplay.sortBy(err =>
err.get(\"line\"))\n\n    return (\n      <pre className="errors-wrapper">\n        <hgroup className="error">\n
          <h4 className="errors__title">Errors</h4>\n          <button className="btn errors__clear-btn" onClick={
toggleVisibility }>{ isVisible ? \"Hide\" : \"Show\" }</button>\n        </hgroup>\n        <Collapse isOpened={
isVisible } animated >\n          <div className="errors">\n            { sortedJSErrors.map((err, i) => {\n              let
type = err.get(\"type\")\n              if(type === \"thrown\" || type === \"auth\") {\n                return <ThrownErrorItem
key={ i } error={ err.get(\"error\") || err } jumpToLine={jumpToLine} />\n              }\n              if(type === \"spec\")
{\n                return <SpecErrorItem key={ i } error={ err } jumpToLine={jumpToLine} />\n              }\n            })
          }\n        </div>\n      )\n    )\n  }\n}

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})\n    </div>\n    </Collapse>\n    </pre>\n  )\n }\n\nconst ThrownErrorItem = ( { error, jumpToLine }
) => {\n  if(!error) {\n    return null\n  }\n  let errorLine = error.get("line")\n  return (\n    <div
className="error-wrapper">\n    { !error ? null :\n      <div>\n        <h4>{ (error.get("source") &&
error.get("level")) ?\n          toTitleCase(error.get("source")) + "\n" + error.get("level") : "" }\n        {
error.get("path") ? <small> at { error.get("path")}</small>: null }</h4>\n        <span className="message
thrown">\n          { error.get("message") }\n        </span>\n        <div className="error-line">\n          {
errorLine && jumpToLine ? <a onClick={jumpToLine.bind(null, errorLine)}>Jump to line { errorLine }</a> : null
}\n        </div>\n      </div>\n    }\n  )\n }\n\nconst SpecErrorItem = ( { error, jumpToLine } ) =>
{\n  let locationMessage = null\n  if(error.get("path")) {\n    if(List.isList(error.get("path"))) {\n
locationMessage = <small>at { error.get("path").join(".")}</small>\n    } else {\n      locationMessage =
<small>at { error.get("path")}</small>\n    }\n  } else if(error.get("line") && !jumpToLine) {\n
locationMessage = <small>on line { error.get("line")}</small>\n  }\n  return (\n    <div className="error-
wrapper">\n    { !error ? null :\n      <div>\n        <h4>{ toTitleCase(error.get("source")) + "\n" +
error.get("level") }&nbsp;{ locationMessage }</h4>\n        <span className="message">{\n
error.get("message")</span>\n        <div className="error-line">\n          { jumpToLine ? (\n            <a
onClick={jumpToLine.bind(null, error.get("line"))}>Jump to line { error.get("line")}</a>\n            ) : null }\n
        </div>\n      </div>\n    }\n  )\n }\n\nfunction toTitleCase(str) {\n  return (str || "").split("\n
")\n  .map(substr => substr[0].toUpperCase() + substr.slice(1))\n  .join("\n")\n }\n\nThrownErrorItem.propTypes
= {\n  error: PropTypes.object.isRequired,\n  jumpToLine: PropTypes.func\n }\n\nThrownErrorItem.defaultProps =
{\n  jumpToLine: null\n }\n\nSpecErrorItem.propTypes = {\n  error: PropTypes.object.isRequired,\n  jumpToLine:
PropTypes.func\n }\n\n,"import React from "react"\nimport PropTypes from "prop-types"\nimport ImPropTypes
from "react-immutable-proptypes"\nimport { fromJS } from "immutable"\n\nconst noop = ()=>{\n\n\nexport
default class ContentType extends React.Component {\n\n  static propTypes = {\n    contentTypes:
PropTypes.oneOfType([ImPropTypes.list, ImPropTypes.set, ImPropTypes.seq]),\n    value: PropTypes.string,\n
onChange: PropTypes.func,\n    className: PropTypes.string,\n    ariaLabel: PropTypes.string\n  }\n\n  static
defaultProps = {\n    onChange: noop,\n    value: null,\n    contentTypes: fromJS(["application/json"]),\n  }\n\n
componentDidMount() {\n    // Needed to populate the form, initially\n    if(this.props.contentTypes) {\n
this.props.onChange(this.props.contentTypes.first())\n    }\n  }\n\n  componentWillReceiveProps(nextProps) {\n
if(!nextProps.contentTypes || !nextProps.contentTypes.size) {\n    return\n  }\n\n  if(!nextProps.contentTypes.includes(nextProps.value)) {\n
nextProps.onChange(nextProps.contentTypes.first())\n  }\n }\n\n  onChangeWrapper = e =>
this.props.onChange(e.target.value)\n\n  render() {\n    let { contentTypes, className, value, ariaLabel } =
this.props\n\n    if ( !contentTypes || !contentTypes.size )\n      return null\n\n    return (\n      <div className={
"content-type-wrapper " + ( className || "" ) }>\n        <select className="content-type" aria-
label={ariaLabel} value={value || ""} onChange={this.onChangeWrapper} >\n          { contentTypes.map( (val) =>
{\n            return <option key={ val } value={ val }>{ val }</option>\n          }).toArray()\n        </select>\n      </div>\n    )\n  }\n\n\n","import React from "react"\nimport PropTypes from "prop-types"\n\nfunction
xclass(...args) {\n  return args.filter(a => !!a).join("").trim()\n }\n\n\nexport class Container extends
React.Component {\n  render() {\n    let { fullscreen, full, ...rest } = this.props\n    // Normal element\n
if(fullscreen)\n      return <section {...rest}>\n    let containerClass = "swagger-container" + (full ? "-full" :
"")\n    return (\n      <section {...rest} className={xclass(rest.className, containerClass)}>\n    )\n  }\n }\n\n\nContainer.propTypes = {\n  fullscreen: PropTypes.bool,\n  full: PropTypes.bool,\n  className:
PropTypes.string\n }\n\n\nconst DEVICES = {\n  "mobile": "",\n  "tablet": "-tablet",\n  "desktop": "-
desktop",\n  "large": "-hd"\n }\n\n\nexport class Col extends React.Component {\n\n  render() {\n    const {\n
hide,\n    keepContents,\n    /* we don't want these in the `rest` object that passes to the final component,\n
since React now complains. So we extract them */\n    /* eslint-disable no-unused-vars */\n    mobile,\n
tablet,\n    desktop,\n    large,\n    /* eslint-enable no-unused-vars */\n    ...rest\n  } = this.props\n\n  if(hide
&& !keepContents)\n    return <span/>\n\n  let classesAr = []\n\n  for (let device in DEVICES) {\n    if

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(!Object.prototype.hasOwnProperty.call(DEVICES, device)) {\n  continue\n  }\n  let deviceClass =
DEVICES[device]\n  if(device in this.props) {\n    let val = this.props[device]\n\n    if(val < 1) {\n
classesAr.push("none" + deviceClass)\n    continue\n    }\n\n    classesAr.push("block" + deviceClass)\n
classesAr.push("col-" + val + deviceClass)\n  }\n  }\n\n  if (hide) {\n    classesAr.push("hidden")\n
}\n\n  let classes = xclass(rest.className, ...classesAr)\n\n  return (\n    <section {...rest}
className={classes}/>\n  )\n  }\n  }\n\n  Col.propTypes = {\n    hide: PropTypes.bool,\n    keepContents:
PropTypes.bool,\n    mobile: PropTypes.number,\n    tablet: PropTypes.number,\n    desktop: PropTypes.number,\n
large: PropTypes.number,\n    className: PropTypes.string\n  }\n\n  export class Row extends React.Component {\n
render() {\n    return <div {...this.props} className={xclass(this.props.className, "wrapper")} />\n
}\n  }\n\n  Row.propTypes = {\n    className: PropTypes.string\n  }\n\n  export class Button extends React.Component
{\n\n    static propTypes = {\n      className: PropTypes.string\n    }\n\n    static defaultProps = {\n      className: ""\n
}\n\n    render() {\n      return <button {...this.props} className={xclass(this.props.className, "button")} />\n
}\n  }\n\n  export const TextArea = (props) => <textarea {...props} />\n\n  export const Input = (props) => <input
{...props} />\n\n  export class Select extends React.Component {\n    static propTypes = {\n      allowedValues:
PropTypes.array,\n      value: PropTypes.any,\n      onChange: PropTypes.func,\n      multiple: PropTypes.bool,\n
allowEmptyValue: PropTypes.bool,\n      className: PropTypes.string,\n      disabled: PropTypes.bool,\n    }\n\n    static
defaultProps = {\n      multiple: false,\n      allowEmptyValue: true\n    }\n\n    constructor(props, context) {\n
super(props, context)\n\n    let value\n\n    if (props.value) {\n      value = props.value\n    } else {\n      value =
props.multiple ? [""] : ""\n    }\n\n    this.state = { value: value }\n\n    onChange = (e) => {\n      let {
onChange, multiple } = this.props\n      let options = [].slice.call(e.target.options)\n      let value\n\n      if (multiple)
{\n        value = options.filter(function (option) {\n          return option.selected\n        })\n        .map(function
(option){\n          return option.value\n        })\n      } else {\n        value = e.target.value\n      }\n\n      this.setState({ value:
value})\n\n      onChange && onChange(value)\n    }\n\n    componentWillReceiveProps(nextProps) {\n      // TODO: this
puts us in a weird area btwn un/controlled selection... review\n      if(nextProps.value !== this.props.value) {\n
this.setState({ value: nextProps.value })\n      }\n    }\n\n    render() {\n      let { allowedValues, multiple,
allowEmptyValue, disabled } = this.props\n      let value = this.state.value?.toJS?.() || this.state.value\n\n      return (\n
<select className={this.props.className} multiple={ multiple } value={value} onChange={ this.onChange }
disabled={ disabled } >\n        { allowEmptyValue ? <option value="">--</option> : null }\n        {\n
allowedValues.map(function (item, key) {\n          return <option key={ key } value={ String(item) }>{\n
String(item) }</option>\n        })\n      }\n      </select>\n    )\n  }\n\n  export class Link extends
React.Component {\n\n    render() {\n      return <a {...this.props} rel="noopener noreferrer"
className={xclass(this.props.className, "link")} />\n    }\n  }\n\n  Link.propTypes = {\n    className:
PropTypes.string\n  }\n\n  const NoMargin = ({children}) => <div className="no-margin"> {children}
</div>\n\n  NoMargin.propTypes = {\n    children: PropTypes.node\n  }\n\n  export class Collapse extends
React.Component {\n\n    static propTypes = {\n      isOpened: PropTypes.bool,\n      children:
PropTypes.node.isRequired,\n      animated: PropTypes.bool\n    }\n\n    static defaultProps = {\n      isOpened: false,\n
animated: false\n    }\n\n    renderNotAnimated() {\n      if(!this.props.isOpened)\n        return <noscript/>\n      return (\n
<NoMargin>\n        {this.props.children}\n      </NoMargin>\n    )\n  }\n\n    render() {\n      let { animated, isOpened,
children } = this.props\n\n      if(!animated)\n        return this.renderNotAnimated()\n\n      children = isOpened ?
children : null\n      return (\n
<NoMargin>\n        {children}\n      </NoMargin>\n    )\n  }\n  }\n\n  ", "import React
from "react"\nimport PropTypes from "prop-types"\nimport { Link } from "core/components/layout-
utils"\n\n  export default class Overview extends React.Component {\n\n    constructor(...args) {\n      super(...args)\n
this.setTagShown = this._setTagShown.bind(this)\n    }\n\n    _setTagShown(showTagId, shown) {\n
this.props.layoutActions.show(showTagId, shown)\n    }\n\n    showOp(key, shown) {\n      let { layoutActions } =
this.props\n      layoutActions.show(key, shown)\n    }\n\n    render() {\n      let { specSelectors, layoutSelectors,
layoutActions, getComponent } = this.props\n      let taggedOps = specSelectors.taggedOperations()\n\n      const
Collapse = getComponent("Collapse")\n\n      return (\n
<div>\n        <h4 className="overview-
title">Overview</h4>\n        {\n          taggedOps.map( (tagObj, tag) => {\n            let operations =

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tagObj.get("operations")\n\n      let showTagId = ["overview-tags", tag]\n      let showTag =
layoutSelectors.isShown(showTagId, true)\n      let toggleShow = ()=> layoutActions.show(showTagId,
!showTag)\n\n      return (\n        <div key={"overview-"+tag}>\n\n          <h4
onClick={toggleShow} className="link overview-tag"> {showTag ? "-" : "+"}{tag}</h4>\n\n
<Collapse isOpened={showTag} animated>\n          {\n            operations.map( op => {\n
let { path, method, id } = op.toObject() // toObject is shallow\n            let showOpIdPrefix = "operations"\n
let showOpId = id\n            let shown = layoutSelectors.isShown([showOpIdPrefix,
showOpId])\n            return <OperationLink key={id}\n              path={path}\n
method={method}\n              id={path + "-" + method}\n
shown={shown}\n              showOpId={showOpId}\n
showOpIdPrefix={showOpIdPrefix}\n              href={`#operation-${showOpId}`}\n
onClick={layoutActions.show} />\n          )\n        ).toArray()\n      )\n\n
</Collapse>\n\n    </div>\n  )\n  ).toArray()\n  )\n  )\n  { taggedOps.size < 1 &&
<h3> No operations defined in spec! </h3> }\n  </div>\n  )\n  }\n  }\n  \n\nOverview.propTypes = {\n
layoutSelectors: PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n layoutActions:
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired\n}\n\nexport class OperationLink
extends React.Component {\n\n  constructor(props) {\n    super(props)\n    this.onClick = this._onClick.bind(this)\n
  }\n\n  _onClick() {\n    let { showOpId, showOpIdPrefix, onClick, shown } = this.props\n
onClick([showOpIdPrefix, showOpId], !shown)\n  }\n\n  render() {\n    let { id, method, shown, href } =
this.props\n\n    return (\n      <Link href={ href } onClick={this.onClick} className={`block opblock-link
${shown ? "shown" : ""}`>\n        <div>\n          <small className={`bold-label-
${method}`}>{method.toUpperCase()}</small>\n          <span className="bold-label" >{id}</span>\n
</div>\n        </Link>\n      )\n    )\n  }\n\n  OperationLink.propTypes = {\n    href: PropTypes.string,\n    onClick:
PropTypes.func,\n    id: PropTypes.string.isRequired,\n    method: PropTypes.string.isRequired,\n    shown:
PropTypes.bool.isRequired,\n    showOpId: PropTypes.string.isRequired,\n    showOpIdPrefix:
PropTypes.string.isRequired\n  }\n  ,"/ This component provides an interface that feels like an uncontrolled input\n//
to consumers, while providing a `defaultValue` interface that initializes\n// the input's value using JavaScript value
property APIs instead of React's\n// vanilla[0] implementation that uses HTML value attributes.\n//\n// This is
useful in situations where we don't want to surface an input's value\n// into the HTML/CSS-exposed side of the
DOM, for example to avoid sequential\n// input chaining attacks[1].\n//\n// [0]:
https://github.com/facebook/react/blob/baff5cc2f69d30589a5dc65b089e47765437294b/fixtures/dom/src/component
s/fixtures/text-inputs/README.md\n// [1]: https://github.com/d0nutptr/sic\n\nimport React from "react"\nimport
PropTypes from "prop-types"\n\nexport default class InitializedInput extends React.Component {\n
  componentDidMount() {\n    // Set the element's `value` property (*not* the `value` attribute)\n    // once, on mount,
if an `initialValue` is provided.\n    if(this.props.initialValue) {\n      this.inputRef.value = this.props.initialValue\n
    }\n  }\n\n  render() {\n    // Filter out `value` and `defaultValue`, since we have our own\n    // `initialValue` interface
that we provide.\n    // eslint-disable-next-line no-unused-vars, react/prop-types\n    const { value, defaultValue,
initialValue, ...otherProps } = this.props\n    return <input {...otherProps} ref={c => this.inputRef = c} />\n
  }\n}\n\nInitializedInput.propTypes = {\n  initialValue: PropTypes.string\n}\n\n", "import React from "react"\nimport
PropTypes from "prop-types"\nimport ImPropTypes from "react-immutable-proptypes"\nimport { sanitizeUrl }
from "core/urls"\nimport { buildUrl } from "core/urls/url"\n\nexport class InfoBasePath extends
React.Component {\n  static propTypes = {\n    host: PropTypes.string,\n    basePath: PropTypes.string\n  }\n\n  render() {\n    let { host, basePath } = this.props\n\n    return (\n      <pre className="base-url">\n        [ Base
URL: {host}{basePath} ]\n      </pre>\n    )\n  }\n}\n\n\nclass Contact extends React.Component {\n  static
propTypes = {\n    data: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    selectedServer: PropTypes.string,\n    url: PropTypes.string.isRequired\n  }\n\n  render(){\n    let { data, getComponent, selectedServer, url: specUrl } = this.props\n    let name = data.get("name")
|| "the developer"\n    let url = buildUrl(data.get("url"), specUrl, {selectedServer})\n    let email =

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data.get("email")\n\n  const Link = getComponent("Link")\n\n  return (\n    <div
className="info__contact">\n      { url && <div><Link href={ sanitizeUrl(url) } target="_blank">{ name } -
Website</Link></div> }\n      { email &&\n        <Link href={sanitizeUrl('mailto:${email}')}>\n          { url ?
`Send email to ${name}` : `Contact ${name}` }\n        </Link>\n      }\n    </div>\n  )\n}\n\n\nclass License
extends React.Component {\n  static propTypes = {\n    license: PropTypes.object,\n    getComponent:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    selectedServer:
PropTypes.string,\n    url: PropTypes.string.isRequired,\n  }\n\n  render(){\n    let { license, getComponent,
selectedServer, url: specUrl } = this.props\n\n    const Link = getComponent("Link")\n\n    let name =
license.get("name") || "License" \n\n    let url = buildUrl(license.get("url"), specUrl, {selectedServer})\n\n    return (\n      <div className="info__license">\n        {\n          url ? <Link target="_blank" href={
sanitizeUrl(url) }>{ name }</Link>\n          : <span>{ name }</span>\n        }\n      </div>\n    )\n  }\n}\n\n\nexport
class InfoUrl extends React.PureComponent {\n  static propTypes = {\n    url: PropTypes.string.isRequired,\n    getComponent: PropTypes.func.isRequired\n  }\n\n\n  render() {\n    const { url, getComponent } = this.props\n\n    const Link = getComponent("Link")\n\n    return <Link target="_blank" href={ sanitizeUrl(url) }><span
className="url"> { url }</span></Link>\n  }\n}\n\n\nexport default class Info extends React.Component {\n  static
propTypes = {\n    info: PropTypes.object,\n    url: PropTypes.string,\n    host: PropTypes.string,\n    basePath:
PropTypes.string,\n    externalDocs: ImPropTypes.map,\n    getComponent: PropTypes.func.isRequired,\n    oas3selectors:
PropTypes.func,\n    selectedServer: PropTypes.string,\n  }\n\n  render() {\n    let { info, url, host,
basePath, getComponent, externalDocs, selectedServer, url: specUrl } = this.props\n\n    let version =
info.get("version")\n\n    let description = info.get("description")\n\n    let title = info.get("title")\n\n    let
termsOfServiceUrl = buildUrl(info.get("termsOfService"), specUrl, {selectedServer})\n\n    let contact =
info.get("contact")\n\n    let license = info.get("license")\n\n    let rawExternalDocsUrl = externalDocs &&
externalDocs.get("url")\n\n    let externalDocsUrl = buildUrl(rawExternalDocsUrl, specUrl, {selectedServer})\n\n    let
externalDocsDescription = externalDocs && externalDocs.get("description")\n\n    const Markdown =
getComponent("Markdown", true)\n\n    const Link = getComponent("Link")\n\n    const VersionStamp =
getComponent("VersionStamp")\n\n    const InfoUrl = getComponent("InfoUrl")\n\n    const InfoBasePath =
getComponent("InfoBasePath")\n\n    return (\n      <div className="info">\n        <hgroup
className="main">\n          <h2 className="title"> { title }\n            { version && <VersionStamp
version={version}></VersionStamp> }\n          </h2>\n            { host || basePath ? <InfoBasePath host={ host }
basePath={ basePath } /> : null }\n            { url && <InfoUrl getComponent={getComponent} url={url} /> }\n          </hgroup>\n\n          <div className="description">\n            <Markdown source={ description } />\n          </div>\n\n          {\n            termsOfServiceUrl && <div className="info__tos">\n              <Link target="_blank"
href={ sanitizeUrl(termsOfServiceUrl) }>Terms of service</Link>\n            </div>\n          }\n\n          {contact &&
contact.size ? <Contact getComponent={getComponent} data={ contact } selectedServer={selectedServer}
url={url} /> : null }\n          {license && license.size ? <License getComponent={getComponent} license={ license }
selectedServer={selectedServer} url={url}/> : null }\n          { externalDocsUrl ?\n            <Link
className="info__extdocs" target="_blank" href={sanitizeUrl(externalDocsUrl)}>{externalDocsDescription ||
externalDocsUrl}</Link>\n            : null }\n        </div>\n      )\n    }\n  }\n\n\n  Info.propTypes = {\n    title:
PropTypes.any,\n    description: PropTypes.any,\n    version: PropTypes.any,\n    url: PropTypes.string\n  }\n\n  "import
React from 'react'\n  \nimport PropTypes from 'prop-types'\n\n\nexport default class InfoContainer extends
React.Component {\n\n  static propTypes = {\n    specActions: PropTypes.object.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    oas3Selectors:
PropTypes.func.isRequired,\n  }\n\n\n  render() {\n    const {specSelectors, getComponent, oas3Selectors} =
this.props\n\n    const info = specSelectors.info()\n\n    const url = specSelectors.url()\n\n    const basePath =
specSelectors.basePath()\n\n    const host = specSelectors.host()\n\n    const externalDocs =
specSelectors.externalDocs()\n\n    const selectedServer = oas3Selectors.selectedServer()\n\n    const Info =
getComponent("info")\n\n    return (\n      <div>\n        {info && info.count() ? (\n          <Info info={info}
url={url} host={host} basePath={basePath} externalDocs={externalDocs}>\n

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getComponent={getComponent} selectedServer={selectedServer} />\n    ): null}\n    </div>\n  )\n  }\n}\n", "import React from \"react\"\n// Nothing by default- component can be overridden by another\nplugin.\n\nexport default class JumpToPath extends React.Component {\n  render() {\n    return null\n  }\n}\n", "import React from \"react\"\nexport default class Footer extends React.Component {\n  render() {\n    return (\n      <div className=\"footer\"></div>\n    )\n  }\n}\n", "import React from \"react\"\nimport PropTypes\nfrom \"prop-types\"\nexport default class FilterContainer extends React.Component {\n  static propTypes = {\n    specSelectors: PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object.isRequired,\n    layoutActions:\n    PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n  }\n  onFilterChange = (e) => {\n    const {target: {value}} = e\n    this.props.layoutActions.updateFilter(value)\n  }\n  render() {\n    const\n    {specSelectors, layoutSelectors, getComponent} = this.props\n    const Col = getComponent(\"Col\")\n    const\n    isLoading = specSelectors.loadingStatus() === \"loading\"\n    const isFailed = specSelectors.loadingStatus() ===\n    \"failed\"\n    const filter = layoutSelectors.currentFilter()\n    const classNames = [\"operation-filter-input\"]\n    if\n    (isFailed) classNames.push(\"failed\")\n    if (isLoading) classNames.push(\"loading\")\n    return (\n      <div>\n        {filter === null || filter === false || filter === \"false\" ? null :\n          <div className=\"filter-container\">\n            <Col className=\"filter wrapper\" mobile={12}>\n              <input className={classNames.join(\" \")} \n                placeholder=\"Filter by tag\" type=\"text\" \n                onChange={this.onFilterChange} value={filter === true ||\n                filter === \"true\" ? \"\" : filter} \n                disabled={isLoading}/>\n            </Col>\n          </div>\n        )\n      </div>\n    )\n  }\n}\n", "import React, { PureComponent } from \"react\"\nimport PropTypes from \"prop-\ntypes\"\nimport { fromJS, List } from \"immutable\"\nimport { getSampleSchema } from \"core/utills\"\nimport { \n  getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"\n\nconst NOOP =\nFunction.prototype\nexport default class ParamBody extends PureComponent {\n  static propTypes = {\n    param: PropTypes.object,\n    onChange: PropTypes.func,\n    onChangeConsumes: PropTypes.func,\n    consumes:\n    PropTypes.object,\n    consumesValue: PropTypes.string,\n    fn: PropTypes.object.isRequired,\n    getConfigs:\n    PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    isExecute: PropTypes.bool,\n    specSelectors: PropTypes.object.isRequired,\n    pathMethod: PropTypes.array.isRequired\n  }; \n  static\n  defaultProp = {\n    consumes: fromJS([\"application/json\"]),\n    param: fromJS({}),\n    onChange: NOOP,\n    onChangeConsumes: NOOP,\n  }; \n  constructor(props, context) {\n    super(props, context)\n    this.state = {\n      isEditBox: false,\n      value: \"\"\n    }\n    componentDidMount() {\n      this.updateValues.call(this,\n      this.props)\n    }\n    componentWillReceiveProps(nextProps) {\n      this.updateValues.call(this, nextProps)\n    }\n    updateValues = (props) => {\n      let { param, isExecute, consumesValue=\"\" } = props\n      let isXml =\n      /xml/i.test(consumesValue)\n      let isJson = /json/i.test(consumesValue)\n      let paramValue = isXml ?\n      param.get(\"value_xml\") : param.get(\"value\")\n      if ( paramValue !== undefined ) {\n        let val = !paramValue\n        && isJson ? \"{}\" : paramValue\n        this.setState({ value: val })\n        this.onChange(val, {isXml: isXml,\n        isEditBox: isExecute})\n      } else {\n        if (isXml) {\n          this.onChange(this.sample(\"xml\"), {isXml: isXml,\n          isEditBox: isExecute})\n        } else {\n          this.onChange(this.sample(), {isEditBox: isExecute})\n        }\n      }\n    }\n    sample = (xml) => {\n      let { param, fn: {inferSchema} } = this.props\n      let schema =\n      inferSchema(param.toJS())\n      return getSampleSchema(schema, xml, {\n        includeWriteOnly: true\n      })\n    }\n    onChange = (value, { isEditBox, isXml }) => {\n      this.setState({value, isEditBox})\n    }\n    this._onChange(value, isXml)\n    _onChange = (val, isXml) => { (this.props.onChange || NOOP)(val, isXml)\n    }\n    handleOnChange = e => {\n      const {consumesValue} = this.props\n      const isXml =\n      /xml/i.test(consumesValue)\n      const inputValue = e.target.value\n      this.onChange(inputValue, {isXml})\n    }\n    toggleIsEditBox = () => this.setState( state => ({isEditBox: !state.isEditBox}))\n    render() {\n      let {\n        onChangeConsumes,\n        param,\n        isExecute,\n        specSelectors,\n        pathMethod,\n        getConfigs,\n        getComponent,\n      } = this.props\n      const Button = getComponent(\"Button\")\n      const TextArea =\n      getComponent(\"TextArea\")\n      const HighlightCode = getComponent(\"highlightCode\")\n      const ContentType =\n      getComponent(\"contentType\")\n      // for domains where specSelectors not passed\n      let parameter = specSelectors\n      ? specSelectors.parameterWithMetaByIdentity(pathMethod, param) : param\n      let errors = parameter.get(\"errors\",\n      List())\n      let consumesValue = specSelectors.contentTypeValues(pathMethod).get(\"requestContentType\")\n      let

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consumes = this.props.consumes && this.props.consumes.size ? this.props.consumes :
ParamBody.defaultProp.consumes\n\n let { value, isEditBox } = this.state\n let language = null\n let
testValueForJson = getKnownSyntaxHighlighterLanguage(value)\n if (testValueForJson) {\n language =
'json'\n }\n\n return (\n <div className="body-param" data-param-name={param.get("name")} data-
param-in={param.get("in")}>\n { \n isEditBox && isExecute\n ? <TextArea className={ "body-
param__text" + ( errors.count() ? " invalid" : "" ) } value={ value } onChange={ this.handleChange }/>\n
: (value && <HighlightCode className="body-param__example"\n language={ language }\n
getConfigs={ getConfigs }\n value={ value }/>)\n }\n <div className="body-
param-options">\n { \n !isExecute ? null\n : <div className="body-param-edit">\n
<Button className={isEditBox ? "btn cancel body-param__example-edit" : "btn edit body-
param__example-edit"}\n onClick={this.toggleIsEditBox}> isEditBox ? "Cancel" :
"Edit"\n </Button>\n </div>\n }\n <label htmlFor="">\n
<span>Parameter content type</span>\n <ContentType \n value={ consumesValue } \n
contentTypes={ consumes } \n onChange={onChangeConsumes } \n className="body-param-
content-type" \n ariaLabel="Parameter content type" />\n </label>\n </div>\n\n </div>\n
)\n\n } \n\n", "import React from "react"\nimport PropTypes from "prop-types"\nimport { CopyToClipboard }
from "react-copy-to-clipboard"\nimport { SyntaxHighlighter, getStyle } from "core/syntax-highlighting"\nimport
get from "lodash/get"\nimport { requestSnippetGenerator_curl_bash } from "../plugins/request-
snippets/fn"\n\nexport default class Curl extends React.Component {\n static propTypes = {\n getConfigs:
PropTypes.func.isRequired,\n request: PropTypes.object.isRequired\n }\n\n render() {\n let { request,
getConfigs } = this.props\n let curl = requestSnippetGenerator_curl_bash(request)\n const config =
getConfigs()\n const curlBlock = get(config, "syntaxHighlight.activated")\n ? <SyntaxHighlighter\n
language="bash"\n className="curl microlight"\n
onWheel={this.preventYScrollingBeyondElement}\n style={getStyle(get(config,
"syntaxHighlight.theme"))}\n >\n {curl}\n </SyntaxHighlighter>\n : \n <textarea
readOnly={true} className="curl" value={curl}></textarea>\n\n return (\n <div className="curl-
command">\n <h4>Curl</h4>\n <div className="copy-to-clipboard">\n <CopyToClipboard
text={curl}><button/></CopyToClipboard>\n </div>\n <div>\n {curlBlock}\n </div>\n
</div>\n )\n } \n\n", "import React from "react"\nimport PropTypes from "prop-types"\n\nexport default
class Schemes extends React.Component {\n\n static propTypes = {\n specActions:
PropTypes.object.isRequired,\n schemes: PropTypes.object.isRequired,\n currentScheme:
PropTypes.string.isRequired,\n path: PropTypes.string,\n method: PropTypes.string,\n }\n\n
componentWillMount() {\n let { schemes } = this.props\n\n //fire 'change' event to set default 'value' of select\n
this.setScheme(schemes.first())\n }\n\n componentWillReceiveProps(nextProps) {\n if (
!this.props.currentScheme || !nextProps.schemes.includes(this.props.currentScheme) ) {\n // if we don't have a
selected currentScheme or if our selected scheme is no longer an option,\n // then fire 'change' event and select
the first scheme in the list of options\n this.setScheme(nextProps.schemes.first())\n }\n }\n\n onChange = ( e )
=> {\n this.setScheme( e.target.value )\n }\n\n setScheme = ( value ) => {\n let { path, method, specActions } =
this.props\n\n specActions.setScheme( value, path, method )\n }\n\n render() {\n let { schemes, currentScheme
} = this.props\n\n return (\n <label htmlFor="schemes">\n <span className="schemes-
title">Schemes</span>\n <select onChange={ this.onChange } value={currentScheme}>\n {
schemes.valueSeq().map(\n ( scheme ) => <option value={ scheme } key={ scheme }> scheme
</option>\n ).toArray()\n </select>\n </label>\n )\n }\n\n", "import React from "react"\nimport
PropTypes from "prop-types"\n\nexport default class SchemesContainer extends React.Component {\n\n static
propTypes = {\n specActions: PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n
getComponent: PropTypes.func.isRequired\n }\n\n render () {\n const {specActions, specSelectors,
getComponent} = this.props\n\n const currentScheme = specSelectors.operationScheme()\n const schemes =
specSelectors.schemes()\n\n const Schemes = getComponent("schemes")\n\n const schemesArePresent =

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schemes && schemes.size\n\n  return schemesArePresent ? (\n    <Schemes\n
currentScheme={currentScheme}\n    schemes={schemes}\n    specActions={specActions}\n  />\n  ) :
null\n  }\n}\n", "import React, { Component } from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport Im from \"immutable\"\n\nexport default class
ModelCollapse extends Component {\n  static propTypes = {\n    collapsedContent: PropTypes.any,\n    expanded:
PropTypes.bool,\n    children: PropTypes.any,\n    title: PropTypes.element,\n    modelName: PropTypes.string,\n
classes: PropTypes.string,\n    onToggle: PropTypes.func,\n    hideSelfOnExpand: PropTypes.bool,\n
layoutActions: PropTypes.object,\n    layoutSelectors: PropTypes.object.isRequired,\n    specPath:
ImPropTypes.list.isRequired,\n  }\n\n  static defaultProps = {\n    collapsedContent: \"...\",\n    expanded: false,\n
title: null,\n    onToggle: () => {},\n    hideSelfOnExpand: false,\n    specPath: Im.List([]),\n  }\n\n
constructor(props, context) {\n  super(props, context)\n\n  let { expanded, collapsedContent } = this.props\n\n
this.state = {\n    expanded : expanded,\n    collapsedContent: collapsedContent ||
ModelCollapse.defaultProps.collapsedContent\n  }\n}\n\n  componentDidMount() {\n    const {
hideSelfOnExpand, expanded, modelName } = this.props\n    if(hideSelfOnExpand && expanded) {\n      // We just
mounted pre-expanded, and we won't be going back..\n      // So let's give our parent an `onToggle` call..\n      //
Since otherwise it will never be called.\n      this.props.onToggle(modelName, expanded)\n    }\n  }\n\n
componentWillReceiveProps(nextProps){\n    if(this.props.expanded !== nextProps.expanded){\n      this.setState({expanded: nextProps.expanded})\n    }\n  }\n\n  toggleCollapsed={()=>{\n    if(this.props.onToggle){\n      this.props.onToggle(this.props.modelName,!this.state.expanded)\n    }\n\n    this.setState({\n      expanded:
!this.state.expanded\n    })\n  }\n\n  onLoad = (ref) => {\n    if (ref && this.props.layoutSelectors) {\n      const
scrollToKey = this.props.layoutSelectors.getScrollToKey()\n      if( Im.is(scrollToKey, this.props.specPath) )
this.toggleCollapsed()\n      this.props.layoutActions.readyToScroll(this.props.specPath, ref.parentElement)\n    }\n
}\n\n  render () {\n    const { title, classes } = this.props\n\n    if(this.state.expanded ) {\n      if(this.props.hideSelfOnExpand) {\n        return <span className={classes || \"\"}>\n          {this.props.children}\n
</span>\n      }\n      return (\n        <span className={classes || \"\"} ref={this.onLoad}>\n          { title &&
<span onClick={this.toggleCollapsed} className=\"pointer\">{title}</span> }\n          <span onClick={
this.toggleCollapsed } className=\"pointer\">\n            <span className={ \"model-toggle\" + ( this.state.expanded
? \"\" : \" collapsed\" ) }></span>\n            </span>\n            {\n              this.state.expanded\n              ? this.props.children\n
: <span onClick={this.toggleCollapsed} className=\"pointer\">{this.state.collapsedContent}</span>\n
}\n          </span>\n        )\n      }\n    }\n  }, "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\nexport default class ModelExample extends React.Component
{\n  static propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    example: PropTypes.any.isRequired,\n
isExecute: PropTypes.bool,\n    getConfigs: PropTypes.func.isRequired,\n    specPath:
ImPropTypes.list.isRequired,\n    includeReadOnly: PropTypes.bool,\n    includeWriteOnly: PropTypes.bool,\n
}\n\n  constructor(props, context) {\n    super(props, context)\n\n    let { getConfigs, isExecute } = this.props\n    let {
defaultModelRendering } = getConfigs()\n\n    let activeTab = defaultModelRendering\n\n    if
(defaultModelRendering !== \"example\" && defaultModelRendering !== \"model\") {\n      activeTab =
\"example\"\n    }\n\n    if(isExecute) {\n      activeTab = \"example\"\n    }\n\n    this.state = {\n      activeTab:
activeTab\n    }\n\n    activeTab =(e) => {\n      let { target : { dataset : { name } } } = e\n\n      this.setState({\n
activeTab: name\n    })\n  }\n\n  componentWillReceiveProps(nextProps) {\n    if (\n      nextProps.isExecute &&\n
!this.props.isExecute &&\n      this.props.example\n    ) {\n      this.setState({ activeTab: \"example\" })\n    }\n  }\n\n
render() {\n    let { getComponent, specSelectors, schema, example, isExecute, getConfigs, specPath,
includeReadOnly, includeWriteOnly } = this.props\n\n    let { defaultModelExpandDepth } = getConfigs()\n    const
ModelWrapper = getComponent(\"ModelWrapper\")\n    const HighlightCode =
getComponent(\"highlightCode\")\n\n    let isOAS3 = specSelectors.isOAS3()\n\n    return <div
className=\"model-example\">\n      <ul className=\"tab\">\n        <li className={ \"tabitem\" + (
this.state.activeTab === \"example\" ? \" active\" : \"\") }>\n          <a className=\"tablinks\" data-

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xlinkHref={ showModels ? "#large-arrow-down" : "#large-arrow" } />\n      </svg>\n    </h4>\n    <Collapse
isOpened={ showModels }>\n      {\n        definitions.entrySeq().map(([name])=>{\n          const fullPath =
[...specPathBase, name]\n          const specPath = Im.List(fullPath)\n          const schemaValue =
specSelectors.specResolvedSubtree(fullPath)\n          const rawSchemaValue =
specSelectors.specJson().getIn(fullPath)\n          const schema = Map.isMap(schemaValue) ? schemaValue :
Im.Map()\n          const rawSchema = Map.isMap(rawSchemaValue) ? rawSchemaValue : Im.Map()\n          const displayName = schema.get("title") || rawSchema.get("title") || name\n          const isShown =
layoutSelectors.isShown(fullPath, false)\n          if( isShown && (schema.size === 0 && rawSchema.size > 0) )
{\n            // Firing an action in a container render is not great,\n            // but it works for now.\n            this.props.specActions.requestResolvedSubtree(fullPath)\n          }\n          const content = <ModelWrapper
name={ name }>\n            expandDepth={ defaultModelsExpandDepth }\n            schema={ schema || Im.Map()
}\n            displayName={ displayName }\n            fullPath={ fullPath }\n            specPath={ specPath }\n            getComponent={ getComponent }\n            specSelectors={ specSelectors }\n            getConfigs =
{ getConfigs }\n            layoutSelectors = { layoutSelectors }\n            layoutActions = { layoutActions }\n            includeReadOnly = { true }\n            includeWriteOnly = { true }>\n            const title = <span
className="model-box">\n              <span className="model model-title">{\n                displayName }\n              </span>\n            </span>\n            return <div id={ `model-${name}` } className="model-container" key={
`models-section-${name}` }\n              data-name={ name } ref={ this.onLoadModel } >\n              <span
className="models-jump-to-path"><JumpToPath specPath={ specPath } /></span>\n              <ModelCollapse\n                classes="model-box"\n                collapsedContent={ this.getCollapsedContent(name) }\n                onToggle={ this.handleToggle }\n                title={ title }\n                displayName={ displayName }\n                modelName={ name }\n                specPath={ specPath }\n                layoutSelectors={ layoutSelectors }\n                layoutActions={ layoutActions }\n                hideSelfOnExpand={ true }\n                expanded={
defaultModelsExpandDepth > 0 && isShown }\n                >{\n                  content </ModelCollapse>\n                }</div>\n            ).toArray()\n          }\n        </Collapse>\n      </section>\n    }\n  }, "import React from 'react'\n  import ImPropTypes
from 'react-immutable-proptypes'\n  const EnumModel = ({ value, getComponent }) => {\n    let ModelCollapse =
getComponent("ModelCollapse")\n    let collapsedContent = <span>Array [ { value.count() } ]</span>\n    return
<span className="prop-enum">\n      Enum:<br />\n      <ModelCollapse collapsedContent={ collapsedContent }>\n        [ { value.join(", ") } ]\n      </ModelCollapse>\n    </span>\n  }\n  EnumModel.propTypes = {\n    value:
ImPropTypes.iterable,\n    getComponent: ImPropTypes.func\n  }\n  export default EnumModel", "import React, {
Component, } from 'react'\n  import PropTypes from 'prop-types'\n  import { List } from 'immutable'\n  import
ImPropTypes from 'react-immutable-proptypes'\n  const braceOpen = "{\n  const braceClose = "}"\n  const
propClass = "property"\n  export default class ObjectModel extends Component {\n    static propTypes = {\n      schema:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      getConfigs:
PropTypes.func.isRequired,\n      expanded: PropTypes.bool,\n      onToggle: PropTypes.func,\n      specSelectors:
PropTypes.object.isRequired,\n      name: PropTypes.string,\n      displayName: PropTypes.string,\n      isRef:
PropTypes.bool,\n      expandDepth: PropTypes.number,\n      depth: PropTypes.number,\n      specPath:
ImPropTypes.list.isRequired,\n      includeReadOnly: PropTypes.bool,\n      includeWriteOnly: PropTypes.bool,\n    }\n    render() {\n      let { schema, name, displayName, isRef, getComponent, getConfigs, depth, onToggle,
expanded, specPath, ...otherProps } = this.props\n      let { specSelectors, expandDepth, includeReadOnly,
includeWriteOnly } = otherProps\n      const { isOAS3 } = specSelectors\n      if(!schema) {\n        return null\n      }\n      const { showExtensions } = getConfigs()\n      let description = schema.get("description")\n      let properties =
schema.get("properties")\n      let additionalProperties = schema.get("additionalProperties")\n      let title =
schema.get("title") || displayName || name\n      let requiredProperties = schema.get("required")\n      let
infoProperties = schema\n        .filter( ( v, key ) => [ "maxProperties", "minProperties", "nullable",
"example" ].indexOf(key) !== -1 )\n      let deprecated = schema.get("deprecated")\n      const JumpToPath =
getComponent("JumpToPath", true)\n      const Markdown = getComponent("Markdown", true)\n      const Model =
getComponent("Model")\n      const ModelCollapse = getComponent("ModelCollapse")\n      const Property =

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getComponent("Property")\n\n  const JumpToPathSection = () => {\n    return <span className="model-jump-
to-path"><JumpToPath specPath={specPath} /></span>\n  }\n  const collapsedContent = (<span>\n
<span>{ braceOpen }</span>...<span>{ braceClose }</span>\n    {\n      isRef ? <JumpToPathSection /> :
\\\"\n    }\n  </span>)\n\n  const anyOf = specSelectors.isOAS3() ? schema.get("anyOf") : null\n  const
oneOf = specSelectors.isOAS3() ? schema.get("oneOf") : null\n  const not = specSelectors.isOAS3() ?
schema.get("not") : null\n\n  const titleEl = title && <span className="model-title">\n    { isRef &&
schema.get("${$ref}") && <span className="model-hint">{ schema.get("${$ref}") }</span> }\n  <span
className="model-title__text">{ title }</span>\n  </span>\n\n  return <span className="model">\n
<ModelCollapse\n    modelName={name}\n    title={titleEl}\n    onToggle = {onToggle}\n    expanded={
expanded ? true : depth <= expandDepth }\n    collapsedContent={ collapsedContent }>\n\n    <span
className="brace-open object">{ braceOpen }</span>\n      {\n        !isRef ? null : <JumpToPathSection />\n
      }\n      <span className="inner-object">\n        {\n          <table className="model"><tbody>\n
          {\n            !description ? null : <tr className="description">\n              <td>description:</td>\n
          <td>\n              <Markdown source={ description } />\n            </td>\n          </tr>\n          }\n
          {\n            !deprecated ? null :\n              <tr className="{`property`}">\n                <td>\n
          deprecated:\n              </td>\n            <td>\n              true\n            </td>\n          </tr>\n
          }\n          {\n            !(properties && properties.size) ? null : properties.entrySeq().filter(\n
            ([, value]) => {\n              return (!value.get("readOnly") || includeReadOnly) &&\n
            (!value.get("writeOnly") || includeWriteOnly)\n            })\n          ).map(\n            ([key, value]) => {\n
              let isDeprecated = isOAS3() && value.get("deprecated")\n              let isRequired =
List.isList(requiredProperties) && requiredProperties.contains(key)\n              let classNames = ["property-
row"]\n              if (isDeprecated) {\n                classNames.push("deprecated")\n              }\n
              if (isRequired) {\n                classNames.push("required")\n              }\n              return
<tr key={key} className={classNames.join(" ")}>\n                <td>\n                  { key } { isRequired
&& <span className="star">*</span> }\n                </td>\n                <td>\n                  <Model
key={ `object-${name}-${key}_` } { ...otherProps }\n                  required={ isRequired }\n
                  getComponent={ getComponent }\n                  specPath={specPath.push("properties",
key)}\n                  getConfigs={ getConfigs }\n                  schema={ value }\n
                  depth={ depth + 1 } />\n                </td>\n              </tr>\n            }\n
            {\n              // empty row before extensions...\n              !showExtensions ? null : <tr><td>&nbsp;</td></tr>\n
            }\n            {\n              !showExtensions ? null :\n                schema.entrySeq().map(\n                ([key,
value]) => {\n                  if(key.slice(0,2) !== `x-`) {\n                    return\n                }\n
            }\n            }\n            const normalizedValue = !value ? null : value.toJS ? value.toJS() : value\n
            return (<tr key={key}
            className="extension">\n              <td>\n                { key }\n              </td>\n
            <td>\n                { JSON.stringify(normalizedValue) }\n              </td>\n            </tr>\n
            }\n            {\n              !additionalProperties || !additionalProperties.size ? null\n
            : <tr>\n              <td>{ `< * >:` }</td>\n              <td>\n                <Model { ...otherProps }
              required={
              false }\n              getComponent={ getComponent }\n            }\n            specPath={specPath.push("additionalProperties")}\n
            getConfigs={ getConfigs }\n            schema={ additionalProperties }\n            depth={ depth + 1 } />\n
            </td>\n            </tr>\n
            }\n            {\n              !anyOf ? null\n              : <tr>\n              <td>{ `anyOf ->` }</td>\n
            <td>\n              { anyOf.map((schema, k) => {\n                return <div key={k}><Model { ...otherProps }
              required={
              false }\n              getComponent={ getComponent }\n            }\n            }\n            specPath={specPath.push("anyOf", k)}\n
            getConfigs={ getConfigs }\n            schema={ schema }\n            depth={ depth + 1 } /></div>\n
            }\n            </td>\n            </tr>\n
            }\n            {\n              !oneOf ? null\n              : <tr>\n              <td>{ `oneOf ->`
            }\n            </td>\n            <td>\n              { oneOf.map((schema, k) => {\n                return <div
            key={k}><Model { ...otherProps }
              required={
              false }\n              getComponent={ getComponent }\n            }\n            }\n            }\n

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specPath={ specPath.push("oneOf", k)}\n
schema={ schema }\n
depth={ depth + 1 } /></div>\n
}})\n
</td>\n
</tr>\n
}\n
{\n
!not ? null\n
: <tr>\n
<td>{ \"not -
>\" }</td>\n
<td>\n
<div>\n
<Model { ...otherProps }\n
required={ false }\n
getComponent={ getComponent }\n
specPath={ specPath.push(\"not\")}\n
getConfigs={ getConfigs }\n
schema={
not }\n
depth={ depth + 1 } />\n
</div>\n
</td>\n
</tr>\n
}\n
</tbody></table>\n
}\n
</span>\n
<span className=\"brace-close\">{ braceClose
}</span>\n
</ModelCollapse>\n
{\n
infoProperties.size ? infoProperties.entrySeq().map( ( [ key, v ] ) =>
<Property key={ `${key}-${v}` } propKey={ key } propVal={ v } propClass={ propClass } /> : null\n
)\n
</span>\n
}\n
}\n
\", \"import React, { Component } from \"react\"\n
\nimport PropTypes from \"prop-types\"\n
\nimport
ImPropTypes from \"react-immutable-proptypes\"\n
\nconst propClass = \"property\"\n
\nexport default class
ArrayModel extends Component {\n
static propTypes = {\n
schema: PropTypes.object.isRequired,\n
getComponent: PropTypes.func.isRequired,\n
getConfigs: PropTypes.func.isRequired,\n
specSelectors:
PropTypes.object.isRequired,\n
name: PropTypes.string,\n
displayName: PropTypes.string,\n
required:
PropTypes.bool,\n
expandDepth: PropTypes.number,\n
specPath: ImPropTypes.list.isRequired,\n
depth:
PropTypes.number,\n
includeReadOnly: PropTypes.bool,\n
includeWriteOnly: PropTypes.bool,\n
}\n
\nrender() {\n
let { getComponent, getConfigs, schema, depth, expandDepth, name, displayName, specPath } =
this.props\n
let description = schema.get(\"description\")\n
let items = schema.get(\"items\")\n
let title =
schema.get(\"title\") || displayName || name\n
let properties = schema.filter( ( v, key ) => [\"type\", \"items\",
\"description\", \"$$ref\"].indexOf(key) === -1 )\n
\nconst Markdown = getComponent(\"Markdown\", true)\n
const ModelCollapse = getComponent(\"ModelCollapse\")\n
const Model = getComponent(\"Model\")\n
const
Property = getComponent(\"Property\")\n
\nconst titleEl = title &&\n
<span className=\"model-title\">\n
<span className=\"model-title__text\">{ title }</span>\n
</span>\n
\n/*\n
Note: we set `name={null}` in
<Model> below because we don't want\n
the name of the current Model passed (and displayed) as the name of the
array element Model\n
*\n
\nreturn <span className=\"model\">\n
<ModelCollapse title={titleEl}
expanded={ depth <= expandDepth } collapsedContent=\"[...]\">\n
[\n
{\n
properties.size ?
properties.entrySeq().map( ( [ key, v ] ) => <Property key={ `${key}-${v}` } propKey={ key } propVal={ v }
propClass={ propClass } /> : null\n
)\n
{\n
!description ? (properties.size ? <div
className=\"markdown\"></div> : null) :<Markdown source={ description } />\n
)\n
<span>\n
<Model\n
{ ...this.props }\n
getConfigs={ getConfigs }\n
specPath={ specPath.push(\"items\")}\n
name={null}\n
schema={ items }\n
required={ false
}\n
depth={ depth + 1 }\n
/>\n
</span>\n
]\n
</ModelCollapse>\n
</span>\n
}\n
}\n
\", \"import React, { Component } from \"react\"\n
\nimport PropTypes from \"prop-types\"\n
\nimport {
getExtensions } from \"core/utills\"\n
\nconst propClass = \"property primitive\"\n
\nexport default class Primitive
extends Component {\n
static propTypes = {\n
schema: PropTypes.object.isRequired,\n
getComponent:
PropTypes.func.isRequired,\n
getConfigs: PropTypes.func.isRequired,\n
name: PropTypes.string,\n
displayName: PropTypes.string,\n
depth: PropTypes.number\n
}\n
\nrender() {\n
let { schema, getComponent,
getConfigs, name, displayName, depth } = this.props\n
\nconst { showExtensions } = getConfigs()\n
\nif(!schema || !schema.get) {\n
// don't render if schema isn't correctly formed\n
return <div></div>\n
}\n
\nlet type = schema.get(\"type\")\n
let format = schema.get(\"format\")\n
let xml = schema.get(\"xml\")\n
let
enumArray = schema.get(\"enum\")\n
let title = schema.get(\"title\") || displayName || name\n
let description =
schema.get(\"description\")\n
let extensions = getExtensions(schema)\n
let properties = schema\n
.filter( ( v,
key ) => [\"enum\", \"type\", \"format\", \"description\", \"$$ref\"].indexOf(key) === -1 )\n
\n.filterNot( ( v, key ) =>
extensions.has(key) )\n
\nconst Markdown = getComponent(\"Markdown\", true)\n
const EnumModel =
getComponent(\"EnumModel\")\n
const Property = getComponent(\"Property\")\n
\nreturn <span
className=\"model\">\n
<span className=\"prop\">\n
{ name && <span className={ `${depth === 1 &&
\"model-title\" } prop-name` }>{ title }</span> }\n
<span className=\"prop-type\">{ type }</span>\n
{

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</div>\n  }\n\n  if(!loadingMessage && isSpecEmpty) {\n    loadingMessage = <h4>No API definition
provided.</h4>\n  }\n\n  if(loadingMessage) {\n    return <div className=\"swagger-ui\">\n      <div
className=\"loading-container\">\n        {loadingMessage}\n      </div>\n    </div>\n  }\n\n  const servers =
specSelectors.servers()\n  const schemes = specSelectors.schemes()\n  const hasServers = servers &&
servers.size\n  const hasSchemes = schemes && schemes.size\n  const hasSecurityDefinitions =
!!specSelectors.securityDefinitions()\n\n  return (\n    <div className='swagger-ui'>\n      <SvgAssets />\n      <VersionPragmaFilter isSwagger2={isSwagger2} isOAS3={isOAS3} alsoShow={<Errors/>}>\n        <Errors/>\n        <Row className='information-container'>\n          <Col mobile={12}>\n            <InfoContainer/>\n          </Col>\n        </Row>\n        {hasServers || hasSchemes || hasSecurityDefinitions
? (\n          <div className='scheme-container'>\n            <Col className='schemes wrapper'
mobile={12}>\n              {hasServers ? (<ServersContainer />) : null}\n              {hasSchemes ?
(<SchemesContainer />) : null}\n              {hasSecurityDefinitions ? (<AuthorizeBtnContainer />) : null}\n            </Col>\n          </div>\n        ) : null}\n        <FilterContainer/>\n        <Row>\n          <Col
mobile={12} desktop={12} >\n            <Operations/>\n          </Col>\n        </Row>\n        <Row>\n          <Col mobile={12} desktop={12} >\n            <Models/>\n          </Col>\n        </Row>\n      </VersionPragmaFilter>\n    </div>\n  )\n}\n\n", "import React, { PureComponent, Component } from
'react'\nimport PropTypes from 'prop-types'\nimport { List, fromJS } from 'immutable'\nimport cx from
'classnames'\nimport ImPropTypes from 'react-immutable-proptypes'\nimport DebounceInput from 'react-
debounce-input'\nimport { stringify, getSampleSchema } from 'core/utils'\nimport 'less/json-schema-
form'\n\nconst noop = () => {}\nconst JsonSchemaPropShape = {\n  getComponent: PropTypes.func.isRequired,\n  value: PropTypes.any,\n  onChange: PropTypes.func,\n  keyName: PropTypes.any,\n  fn:\n  PropTypes.object.isRequired,\n  schema: PropTypes.object,\n  errors: ImPropTypes.list,\n  required:\n  PropTypes.bool,\n  dispatchInitialValue: PropTypes.bool,\n  description: PropTypes.any,\n  disabled:\n  PropTypes.bool,\n}\n\nconst JsonSchemaDefaultProps = {\n  value: '',\n  onChange: noop,\n  schema: {},\n  keyName: '',\n  required: false,\n  errors: List()\n}\n\nexport class JsonSchemaForm extends Component {\n  static propTypes = JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  componentDidMount() {\n    const { dispatchInitialValue, value, onChange } = this.props\n    if(dispatchInitialValue) {\n      onChange(value)\n    } else if(dispatchInitialValue === false) {\n      onChange('')\n    }\n\n    render() {\n      let { schema, errors, value, onChange, getComponent, fn, disabled } =
this.props\n      const format = schema && schema.get ? schema.get('format') : null\n      const type = schema &&
schema.get ? schema.get('type') : null\n      let getComponentSilently = (name) => getComponent(name, false, {
failSilently: true })\n      let Comp = type ? format ?\n        getComponentSilently(`JsonSchema_${type}_${format}`)\n        :\n        getComponentSilently(`JsonSchema_${type}`)\n        :\n        getComponent(`JsonSchema_string`)\n      if (!Comp)\n        {\n          Comp = getComponent(`JsonSchema_string`)\n        }\n      return <Comp { ...this.props } errors={errors}
fn={fn} getComponent={getComponent} value={value} onChange={onChange} schema={schema}
disabled={disabled}/>\n    }\n\n    export class JsonSchema_string extends Component {\n      static propTypes =
JsonSchemaPropShape\n      static defaultProps = JsonSchemaDefaultProps\n      onChange = (e) => {\n        const value =
this.props.schema && this.props.schema.get('type') === 'file' ? e.target.files[0] : e.target.value\n        this.props.onChange(value, this.props.keyName)\n      }\n      onEnumChange = (val) => this.props.onChange(val)\n      render() {\n        let { getComponent, value, schema, errors, required, description, disabled } = this.props\n        const
enumValue = schema && schema.get ? schema.get('enum') : null\n        const format = schema && schema.get ?
schema.get('format') : null\n        const type = schema && schema.get ? schema.get('type') : null\n        const
schemaIn = schema && schema.get ? schema.get('in') : null\n        if (!value) {\n          value = '' // value should not
be null; this fixes a Debounce error\n        }\n        errors = errors.toJS ? errors.toJS() : []\n        if (enumValue) {\n          const Select = getComponent('Select')\n          return (<Select className={errors.length ? 'invalid' : ''}\n            title={errors.length ? errors : ''}\n              allowedValues={enumValue}\n              value={
value }\n              allowEmptyValue={!required}\n              disabled={disabled}\n              onChange={this.onEnumChange} />)\n        }\n        const isDisabled = disabled || (schemaIn && schemaIn ===

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"formData" && !(("FormData" in window))\n  const Input = getComponent("Input")\n  if (type && type ===
"file") {\n    return (\n      <Input type="file"\n        className={errors.length ? "invalid" : ""}\n
title={errors.length ? errors : ""}\n        onChange={this.onChange}\n        disabled={isDisabled} />\n    )\n  }\n  else {\n    return (\n      <DebounceInput\n        type={format && format === "password" ? "password" :
"text"}\n        className={errors.length ? "invalid" : ""}\n        title={errors.length ? errors : ""}\n
value={value}\n        minLength={0}\n        debounceTimeout={350}\n        placeholder={description}\n
onChange={this.onChange}\n        disabled={isDisabled} />\n    )\n  }\n}\n\nexport class JsonSchema_array
extends PureComponent {\n  static propTypes = JsonSchemaPropShape\n  static defaultProps =
JsonSchemaDefaultProps\n  constructor(props, context) {\n    super(props, context)\n    this.state = { value:
valueOrEmptyList(props.value), schema: props.schema }\n  }\n  componentWillReceiveProps(props) {\n    const
value = valueOrEmptyList(props.value)\n    if (value !== this.state.value)\n      this.setState({ value })\n    if (props.schema !== this.state.schema)\n      this.setState({ schema: props.schema })\n  }\n  onChange = () => {\n    this.props.onChange(this.state.value)\n  }\n  onItemClick = (itemVal, i) => {\n    this.setState(({ value }) => ({\n      value: value.set(i, itemVal)\n    })), this.onChange)\n  }\n  removeItem = (i) => {\n    this.setState(({ value }) =>
({\n      value: value.delete(i)\n    })), this.onChange)\n  }\n  addItem = () => {\n    let newValue =
valueOrEmptyList(this.state.value)\n    this.setState(() => ({\n      value:
newValue.push(getSampleSchema(this.state.schema.get("items"), false, {\n        includeWriteOnly: true\n      })),\n    })), this.onChange)\n  }\n  onEnumChange = (value) => {\n    this.setState(() => ({\n      value: value\n    })),
this.onChange)\n  }\n  render() {\n    let { getComponent, required, schema, errors, fn, disabled } = this.props\n    errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n    const arrayErrors = errors.filter(e =>
typeof e === "string")\n    const needsRemoveError = errors.filter(e => e.needRemove !== undefined)\n    .map(e
=> e.error)\n    const value = this.state.value // expect Im List\n    const shouldRenderValue =\n      value &&
value.count && value.count() > 0 ? true : false\n    const schemaItemsEnum = schema.getIn(["items", "enum"])\n    const schemaItemsType = schema.getIn(["items", "type"])\n    const schemaItemsFormat =
schema.getIn(["items", "format"])\n    const schemaItemsSchema = schema.get("items")\n    let
ArrayItemsComponent\n    let isArrayItemText = false\n    let isArrayItemFile = (schemaItemsType === "file" ||
(schemaItemsType === "string" && schemaItemsFormat === "binary")) ? true : false\n    if (schemaItemsType
&& schemaItemsFormat) {\n      ArrayItemsComponent =
getComponent(`JsonSchema_${schemaItemsType}_${schemaItemsFormat}`)\n    } else if (schemaItemsType ===
"boolean" || schemaItemsType === "array" || schemaItemsType === "object") {\n      ArrayItemsComponent =
getComponent(`JsonSchema_${schemaItemsType}`)\n    }\n    // if ArrayItemsComponent not assigned or does not
exist,\n    // use default schemaItemsType === "string" & JsonSchemaArrayItemText component\n    if
(!ArrayItemsComponent && !isArrayItemFile) {\n      isArrayItemText = true\n    }\n    if (schemaItemsEnum )
{\n      const Select = getComponent("Select")\n      return (\n        <Select className={ errors.length ? "invalid" : ""}\n
title={ errors.length ? errors : ""}\n          multiple={ true }\n          value={ value }\n
disabled={ disabled}\n          allowedValues={ schemaItemsEnum }\n        />\n      )\n    }\n    const Button =
getComponent("Button")\n    return (\n      <div className="json-schema-array">\n        {shouldRenderValue ?\n          (value.map((item, i) => {\n            const itemErrors = fromJS([\n              ...errors.filter((err) => err.index ===
i)\n            ].map(e => e.error)\n          ])\n          return (\n            <div key={i} className="json-schema-form-
item">\n              {\n                isArrayItemFile ?\n                  <JsonSchemaArrayItemFile\n
value={item}\n                    onChange={ (val)=> this.onItemClick(val, i)}\n                    disabled={ disabled}\n
errors={ itemErrors }\n                    getComponent={ getComponent }\n                  />\n                :\n                isArrayItemText ?\n                  <JsonSchemaArrayItemText\n                    value={item}\n
onChange={ (val) => this.onItemClick(val, i)}\n                    disabled={ disabled}\n
errors={ itemErrors }\n                  />\n                : <ArrayItemsComponent {...this.props}\n
value={item}\n                    onChange={ (val) => this.onItemClick(val, i)}\n
disabled={ disabled}\n                    errors={ itemErrors }\n                    schema={ schemaItemsSchema }\n

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      getComponent={getComponent}}\n          fn={fn}\n          />\n      }\n
    {!disabled ? (\n      <Button\n        className={`btn btn-sm json-schema-form-item-remove\n        ${needsRemoveError.length ? \"invalid\" : null}}\n        title={needsRemoveError.length ?\n        needsRemoveError : \"\"}\n        onClick={() => this.removeItem(i)}\n        > - </Button>\n    ) : null}\n  </div>\n  )\n  )\n  ) : null\n  }\n  {!disabled ? (\n    <Button\n      className={`btn btn-sm json-schema-form-item-add ${arrayErrors.length ? \"invalid\" : null}`}\n      title={arrayErrors.length ? arrayErrors : \"\"}\n      onClick={this.addItem}\n    >\n      Add\n    {schemaItemsType ? `${schemaItemsType}` : \"\"}item\n    </Button>\n  ) : null}\n </div>\n )\n }\n\nexport class JsonSchemaArrayItemText extends Component {\n  static propTypes =\n  JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n  onChange = (e) => {\n    const value =\n    e.target.value\n    this.props.onChange(value, this.props.keyName)\n  }\n  render() {\n    let { value, errors,\n    description, disabled } = this.props\n    if (!value) {\n      value = \"\" // value should not be null\n    }\n    errors =\n    errors.toJS ? errors.toJS() : []\n    return (<DebounceInput\n      type={\"text\"}\n      className={errors.length ?\n      \"invalid\" : \"\"}\n      title={errors.length ? errors : \"\"}\n      value={value}\n      minLength={0}\n      debounceTimeout={350}\n      placeholder={description}\n      onChange={this.onChange}\n      disabled={disabled} />)\n  }\n}\n\nexport class JsonSchemaArrayItemFile extends Component {\n  static propTypes =\n  JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n  onFileChange = (e) => {\n    const\n    value = e.target.files[0]\n    this.props.onChange(value, this.props.keyName)\n  }\n  render() {\n    let {\n    getComponent, errors, disabled } = this.props\n    const Input = getComponent(\"Input\")\n    const isDisabled =\n    disabled || !(\"FormData\" in window)\n    return (<Input type=\"file\"\n      className={errors.length ? \"invalid\"\n      : \"\"}\n      title={errors.length ? errors : \"\"}\n      onChange={this.onFileChange}\n      disabled={isDisabled}\n    />)\n  }\n}\n\nexport class JsonSchema_boolean extends Component {\n  static propTypes =\n  JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n  onEnumChange = (val) =>\n  this.props.onChange(val)\n  render() {\n    let { getComponent, value, errors, schema, required, disabled } =\n    this.props\n    errors = errors.toJS ? errors.toJS() : []\n    let enumValue = schema && schema.get ?\n    schema.get(\"enum\") : null\n    let allowEmptyValue = !enumValue || !required\n    let booleanValue = !enumValue\n    && fromJS([\"true\", \"false\"])\n    const Select = getComponent(\"Select\")\n    return (<Select className={\n    errors.length ? \"invalid\" : \"\"}\n      title={ errors.length ? errors : \"\"}\n      value={\n    String(value)}\n      disabled={ disabled }\n      allowedValues={ enumValue || booleanValue }\n      allowEmptyValue={ allowEmptyValue }\n      onChange={ this.onEnumChange } />)\n  }\n}\n\nconst stringifyObjectErrors = (errors) => {\n  return errors.map(err => {\n    const meta = err.propKey !==\n    undefined ? err.propKey : err.index\n    let stringError = typeof err === \"string\" ? err : typeof err.error ===\n    \"string\" ? err.error : null\n    if (!meta && stringError) {\n      return stringError\n    }\n    let currentError =\n    err.error\n    let path = `${err.propKey}`\n    while(typeof currentError === \"object\") {\n      const part =\n      currentError.propKey !== undefined ? currentError.propKey : currentError.index\n      if(part === undefined) {\n        break\n      }\n      path += `${part}`\n      if (!currentError.error) {\n        break\n      }\n      currentError =\n      currentError.error\n    }\n    return `${path}: ${currentError}`\n  })\n}\n\nexport class JsonSchema_object extends\n  PureComponent {\n  constructor() {\n    super()\n  }\n  static propTypes = JsonSchemaPropShape\n  static\n  defaultProps = JsonSchemaDefaultProps\n  onChange = (value) => {\n    this.props.onChange(value)\n  }\n  handleOnChange = e => {\n    const inputValue = e.target.value\n    this.onChange(inputValue)\n  }\n  render()\n  {\n    let {\n      getComponent,\n      value,\n      errors,\n      disabled\n    } = this.props\n    const TextArea =\n    getComponent(\"TextArea\")\n    errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n    return\n    (\n      <div>\n        <TextArea\n          className={cx({ invalid: errors.length })}\n          title={ errors.length ?\n          stringifyObjectErrors(errors).join(\"\", \"\"): \"\"}\n          value={stringify(value)}\n          disabled={disabled}\n          onChange={ this.handleOnChange } />\n      </div>\n    )\n  }\n}\n\nfunction valueOrEmptyList(value) {\n  return\n  List.isList(value) ? value : Array.isArray(value) ? fromJS(value) : List()\n}\n\nimport err from\n  \"core/plugins/err\"\nimport layout from \"core/plugins/layout\"\nimport spec from \"core/plugins/spec\"\nimport\n  view from \"core/plugins/view\"\nimport samples from \"core/plugins/samples\"\nimport requestSnippets from

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\core/plugins/request-snippets\
\nimport logs from \core/plugins/logs\
\nimport swaggerJs from
\core/plugins/swagger-js\
\nimport auth from \core/plugins/auth\
\nimport util from \core/plugins/util\
\nimport
downloadUrlPlugin from \core/plugins/download-url\
\nimport configsPlugin from
\core/plugins/configs\
\nimport deepLinkingPlugin from \core/plugins/deep-linking\
\nimport filter from
\core/plugins/filter\
\nimport onComplete from \core/plugins/on-complete\
\n\nimport OperationContainer from
\core/containers/OperationContainer\
\n\nimport App from \core/components/app\
\nimport AuthorizationPopup
from \core/components/auth/authorization-popup\
\nimport AuthorizeBtn from \core/components/auth/authorize-
btn\
\nimport AuthorizeBtnContainer from \core/containers/authorize-btn\
\nimport AuthorizeOperationBtn from
\core/components/auth/authorize-operation-btn\
\nimport Auths from \core/components/auth/auths\
\nimport
AuthItem from \core/components/auth/auth-item\
\nimport AuthError from \core/components/auth/error\
\nimport
ApiKeyAuth from \core/components/auth/api-key-auth\
\nimport BasicAuth from \core/components/auth/basic-
auth\
\nimport Example from \core/components/example\
\nimport ExamplesSelect from
\core/components/examples-select\
\nimport ExamplesSelectValueRetainer from \core/components/examples-
select-value-retainer\
\nimport OAuth2 from \core/components/auth/oauth2\
\nimport Clear from
\core/components/clear\
\nimport LiveResponse from \core/components/live-response\
\nimport
OnlineValidatorBadge from \core/components/online-validator-badge\
\nimport Operations from
\core/components/operations\
\nimport OperationTag from \core/components/operation-tag\
\nimport Operation
from \core/components/operation\
\nimport OperationSummary from \core/components/operation-
summary\
\nimport OperationSummaryMethod from \core/components/operation-summary-method\
\nimport
OperationSummaryPath from \core/components/operation-summary-path\
\nimport OperationExt from
\core/components/operation-extensions\
\nimport OperationExtRow from \core/components/operation-extension-
row\
\nimport HighlightCode from \core/components/highlight-code\
\nimport Responses from
\core/components/responses\
\nimport Response from \core/components/response\
\nimport ResponseExtension
from \core/components/response-extension\
\nimport ResponseBody from \core/components/response-
body\
\nimport { Parameters } from \core/components/parameters\
\nimport ParameterExt from
\core/components/parameter-extension\
\nimport ParameterIncludeEmpty from \core/components/parameter-
include-empty\
\nimport ParameterRow from \core/components/parameter-row\
\nimport Execute from
\core/components/execute\
\nimport Headers from \core/components/headers\
\nimport Errors from
\core/components/errors\
\nimport ContentType from \core/components/content-type\
\nimport Overview from
\core/components/overview\
\nimport InitializedInput from \core/components/initialized-input\
\nimport Info, {\n
InfoUrl,\n InfoBasePath\n} from \core/components/info\
\nimport InfoContainer from
\core/containers/info\
\nimport JumpToPath from \core/components/jump-to-path\
\nimport Footer from
\core/components/footer\
\nimport FilterContainer from \core/containers/filter\
\nimport ParamBody from
\core/components/param-body\
\nimport Curl from \core/components/curl\
\nimport Schemes from
\core/components/schemes\
\nimport SchemesContainer from \core/containers/schemes\
\nimport ModelCollapse
from \core/components/model-collapse\
\nimport ModelExample from \core/components/model-
example\
\nimport ModelWrapper from \core/components/model-wrapper\
\nimport Model from
\core/components/model\
\nimport Models from \core/components/models\
\nimport EnumModel from
\core/components/enum-model\
\nimport ObjectModel from \core/components/object-model\
\nimport
ArrayModel from \core/components/array-model\
\nimport PrimitiveModel from \core/components/primitive-
model\
\nimport Property from \core/components/property\
\nimport TryItOutButton from \core/components/try-
it-out-button\
\nimport VersionPragmaFilter from \core/components/version-pragma-filter\
\nimport VersionStamp
from \core/components/version-stamp\
\nimport DeepLink from \core/components/deep-link\
\nimport SvgAssets
from \core/components/svg-assets\
\n\nimport Markdown from
\core/components/providers/markdown\
\n\nimport BaseLayout from \core/components/layouts/base\
\n\nimport
* as LayoutUtils from \core/components/layout-utils\
\nimport * as JsonSchemaComponents from \core/json-
schema-components\
\n\nexport default function() {\n\n let coreComponents = {\n components: {\n App,\n\n
authorizationPopup: AuthorizationPopup,\n authorizeBtn: AuthorizeBtn,\n AuthorizeBtnContainer,\n

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authorizeOperationBtn: AuthorizeOperationBtn,\n  auths: Auths,\n  AuthItem: AuthItem,\n  authError:
AuthError,\n  oauth2: OAuth2,\n  apiKeyAuth: ApiKeyAuth,\n  basicAuth: BasicAuth,\n  clear: Clear,\n
liveResponse: LiveResponse,\n  InitializedInput,\n  info: Info,\n  InfoContainer,\n  JumpToPath,\n
onlineValidatorBadge: OnlineValidatorBadge,\n  operations: Operations,\n  operation: Operation,\n
OperationSummary,\n  OperationSummaryMethod,\n  OperationSummaryPath,\n  highlightCode:
HighlightCode,\n  responses: Responses,\n  response: Response,\n  ResponseExtension:
ResponseExtension,\n  responseBody: ResponseBody,\n  parameters: Parameters,\n  parameterRow:
ParameterRow,\n  execute: Execute,\n  headers: Headers,\n  errors: Errors,\n  contentType:
ContentType,\n  overview: Overview,\n  footer: Footer,\n  FilterContainer,\n  ParamBody: ParamBody,\n
curl: Curl,\n  schemes: Schemes,\n  SchemesContainer,\n  modelExample: ModelExample,\n
ModelWrapper,\n  ModelCollapse,\n  Model,\n  Models,\n  EnumModel,\n  ObjectModel,\n
ArrayModel,\n  PrimitiveModel,\n  Property,\n  TryItOutButton,\n  Markdown,\n  BaseLayout,\n
VersionPragmaFilter,\n  VersionStamp,\n  OperationExt,\n  OperationExtRow,\n  ParameterExt,\n
ParameterIncludeEmpty,\n  OperationTag,\n  OperationContainer,\n  DeepLink,\n  InfoUrl,\n
InfoBasePath,\n  SvgAssets,\n  Example,\n  ExamplesSelect,\n  ExamplesSelectValueRetainer,\n }
}\n\n let formComponents = {\n  components: LayoutUtils\n }\n\n let jsonSchemaComponents = {\n
components: JsonSchemaComponents\n }\n\n return [\n  configsPlugin,\n  util,\n  logs,\n  view,\n  spec,\n
err,\n  layout,\n  samples,\n  coreComponents,\n  formComponents,\n  swaggerJs,\n
jsonSchemaComponents,\n  auth,\n  downloadUrlPlugin,\n  deepLinkingPlugin,\n  filter,\n  onComplete,\n
requestSnippets\n ]\n}\n", "import BasePreset from \"./base\"\n\nimport OAS3Plugin from \"../plugins/oas3\"\n\n//
Just the base, for now.\n\nexport default function PresetApis() {\n\n  return [\n    BasePreset,\n    OAS3Plugin\n
  ]\n}\n", "import deepExtend from \"deep-extend\"\n\nimport System from \"./system\"\n\nimport ApisPreset from
\"./presets/apis\"\n\nimport AllPlugins from \"./plugins/all\"\n\nimport { parseSearch } from \"./utils\"\n\nimport win from
\"./window\"\n\nif (process.env.NODE_ENV !== \"production\" && typeof window !== \"undefined\") {\n
win.Perf = require(\"react-dom/lib/ReactPerf\")\n}\n\n// eslint-disable-next-line no-undef\nconst { GIT_DIRTY,
GIT_COMMIT, PACKAGE_VERSION, HOSTNAME, BUILD_TIME } = buildInfo\n\nexport default function
SwaggerUI(opts) {\n\n  win.versions = win.versions || {}\n  win.versions.swaggerUi = {\n    version:
PACKAGE_VERSION,\n    gitRevision: GIT_COMMIT,\n    gitDirty: GIT_DIRTY,\n    buildTimestamp:
BUILD_TIME,\n    machine: HOSTNAME\n  }\n\n  const defaults = {\n    // Some general settings, that we floated
to the top\n    dom_id: null, // eslint-disable-line camelcase\n    domNode: null,\n    spec: {},\n    url: \"\",
    urls:
null,\n    layout: \"BaseLayout\",\n    docExpansion: \"list\",\n    maxDisplayedTags: null,\n    filter: null,\n
validatorUrl: \"https://validator.swagger.io/validator\",\n    oauth2RedirectUrl:
`${window.location.protocol}${window.location.host}/oauth2-redirect.html`,\n    persistAuthorization: false,\n
configs: {},\n    custom: {},\n    displayOperationId: false,\n    displayRequestDuration: false,\n    deepLinking:
false,\n    tryItOutEnabled: false,\n    requestInterceptor: (a => a),\n    responseInterceptor: (a => a),\n
showMutatedRequest: true,\n    defaultModelRendering: \"example\",\n    defaultModelExpandDepth: 1,\n
defaultModelsExpandDepth: 1,\n    showExtensions: false,\n    showCommonExtensions: false,\n    withCredentials:
undefined,\n    requestSnippetsEnabled: false,\n    requestSnippets: {\n      generators: {\n        \"curl_bash\": {\n
title: \"cURL (bash)\",\n        syntax: \"bash\"\n      },\n        \"curl_powershell\": {\n          title: \"cURL
(PowerShell)\",\n          syntax: \"powershell\"\n        },\n        \"curl_cmd\": {\n          title: \"cURL (CMD)\",\n
syntax: \"bash\"\n        },\n        },\n      defaultExpanded: true,\n      languagesMask: null, // e.g. only show curl bash =
[\"curl_bash\"]\n    },\n    supportedSubmitMethods: [\n      \"get\",\n      \"put\",\n      \"post\",\n      \"delete\",\n
\"options\",\n      \"head\",\n      \"patch\",\n      \"trace\"\n    ],\n\n    // Initial set of plugins ( TODO rename this, or
refactor - we don't need presets _and_ plugins. Its just there for performance.\n    // Instead, we can compile the first
plugin ( it can be a collection of plugins ), then batch the rest.\n    presets: [\n      ApisPreset\n    ],\n\n    // Plugins; (
loaded after presets )\n    plugins: [\n    ],\n\n    // Initial state\n    initialState: { },\n\n    // Inline Plugin\n    fn: { },\n
components: { },\n\n    syntaxHighlight: {\n      activated: true,\n      theme: \"agate\"\n    }\n  }\n\n  let queryConfig
= parseSearch()\n\n  const domNode = opts.domNode\n  delete opts.domNode\n\n  const constructorConfig =

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deepExtend({}, defaults, opts, queryConfig)\n\n const storeConfigs = {\n  system: {\n    configs:
constructorConfig.configs\n  },\n  plugins: constructorConfig.presets,\n  state: deepExtend({\n    layout: {\n
layout: constructorConfig.layout,\n    filter: constructorConfig.filter\n  },\n  spec: {\n    spec: \"\", \n
url: constructorConfig.url\n  },\n  requestSnippets: constructorConfig.requestSnippets\n  },
constructorConfig.initialState)\n }\n\n if(constructorConfig.initialState) {\n  // if the user sets a key as
`undefined`, that signals to us that we\n  // should delete the key entirely.\n  // known usage: Swagger-Editor
validate plugin tests\n  for (var key in constructorConfig.initialState) {\n    if(\n
Object.prototype.hasOwnProperty.call(constructorConfig.initialState, key)\n    &&
constructorConfig.initialState[key] === undefined\n    ) {\n      delete storeConfigs.state[key]\n    }\n  }\n }\n\n
let inlinePlugin = ()=> {\n  return {\n    fn: constructorConfig.fn,\n    components:
constructorConfig.components,\n    state: constructorConfig.state,\n  }\n }\n\n var store = new
System(storeConfigs)\n store.register([constructorConfig.plugins, inlinePlugin])\n\n var system =
store.getSystem()\n\n const downloadSpec = (fetchedConfig) => {\n  let localConfig =
system.specSelectors.getLocalConfig ? system.specSelectors.getLocalConfig() : {}\n  let mergedConfig =
deepExtend({}, localConfig, constructorConfig, fetchedConfig || {}, queryConfig)\n\n  // deep extend mangles
domNode, we need to set it manually\n  if(domNode) {\n    mergedConfig.domNode = domNode\n  }\n\n
store.setConfigs(mergedConfig)\n  system.configsActions.loaded()\n\n  if (fetchedConfig !== null) {\n    if
(!queryConfig.url && typeof mergedConfig.spec === \"object\" && Object.keys(mergedConfig.spec).length) {\n
system.specActions.updateUrl(\"\")\n    system.specActions.updateLoadingStatus(\"success\")\n
system.specActions.updateSpec(JSON.stringify(mergedConfig.spec))\n    } else if (system.specActions.download
&& mergedConfig.url && !mergedConfig.urls) {\n    system.specActions.updateUrl(mergedConfig.url)\n
system.specActions.download(mergedConfig.url)\n    }\n  }\n\n  if(mergedConfig.domNode) {\n
system.render(mergedConfig.domNode, \"App\")\n  } else if(mergedConfig.dom_id) {\n    let domNode =
document.querySelector(mergedConfig.dom_id)\n    system.render(domNode, \"App\")\n  } else
if(mergedConfig.dom_id === null || mergedConfig.domNode === null) {\n    // do nothing\n    // this is useful for
testing that does not need to do any rendering\n  } else {\n    console.error(\"Skipped rendering: no `dom_id` or
`domNode` was specified\")\n  }\n\n  return system\n }\n\n const configUrl = queryConfig.config ||
constructorConfig.configUrl\n\n if (configUrl && system.specActions && system.specActions.getConfigByUrl)
{\n  system.specActions.getConfigByUrl({\n    url: configUrl,\n    loadRemoteConfig: true,\n
requestInterceptor: constructorConfig.requestInterceptor,\n    responseInterceptor:
constructorConfig.responseInterceptor,\n  }, downloadSpec)\n } else {\n  return downloadSpec()\n }\n\n return
system\n }\n\n// Add presets\nSwaggerUI.presets = {\n  apis: ApisPreset,\n}\n\n// All Plugins\nSwaggerUI.plugins =
AllPlugins\n\n,\"import SwaggerUI from \"./core\"\n\nexport default SwaggerUI\n\n\",\"sourceRoot\":\""}

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Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui.js.map

No license file was found, but licenses were detected in source scan.

```

{"version":3,"sources":["webpack://SwaggerUIBundle/webpack/bootstrap","webpack://SwaggerUIBundle/external
\"react\"","webpack://SwaggerUIBundle/external
\"immutable\"","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/concat.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/defineProperty.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/map.js","webpack://SwaggerUIBundle/./src/core/utils.js","webpack://SwaggerUIBundle/./node_mod
ules/@babel/runtime-
corejs3/helpers/classCallCheck.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/createClass.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/inherits.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-

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AbusD,IA AwBA,EA AW,UAEvCA,EA AWvxD,EACXA,OA ASgF,GASb,IA AIytE,EA AYziE,KAAKhQ,OA ASu3
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CH,OA AOoqF,EA AYp6E,KA AMiqB,EA AQsd,EA AQv3C,GAE3C,IA AK,SAEH,OA AOqqF,EA AYr6E,KA AMiq
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4D,KAAKvP,IA AIgkF,EA AIxpF,OA AQmtE,GAE3B,IA AK,IA AIhxE,EA AI+wE,EA AO/wE,EA AIgxE,IA AOhxE,
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tc,EA AOC,GACHc,IA AI0f,EAAM,GACV1f,EAAMp4D,KAAKvP,IA AIgkF,EA AIxpF,OA AQmtE,GAE3B,IA AK,
IA AIhxE,EA AI+wE,EA AO/wE,EA AIgxE,IA AOhxE,EAC7B0wF,GAAOxgF,OA AO++E,aAAsB,EA AIrtF,IA EjC
,OA AO0wF,EAGT,SA ASnE,EA AUc,EA AKtc,EA AOC,GAC7B,IA AI3Y,EA AMg1B,EA AIxpF,SA ETktE,GA ASA
,EA AQ,KAAGA,EA AQ,KAC5BC,GAAOA,EAAM,GA AKA,EAAM3Y,KAAK2Y,EAAM3Y,GAGxC,IADA,IAA
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EnB,OA AO4+E,EAGT,SA ASgO,EA AcS,EA AKtc,EA AOC,GAGjC,IAFA,IA AI0J,EA AQ2S,EA AI9pD,MAAMwt
C,EA AOC,GACzBtsE,EAAM,GACD1E,EA AI,EAAGA,EA AI06E,EAAM72E,OA AQ7D,GA AK,EACrC0E,GAA
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cACAP,uBACAljE,gBACAg1D,gBACAiB,mBACAh5E,gBACAX,yBACA6b,gBACA6E,sBACAg3D,YACAwL,
WACAJ,gBACAiE,aACAhnF,WACA0yE,kBACA3yE,iCAIA4qF,EAAiB,CACnB50E,WAAY60E,GAGVC,EAAu
B,CACzB90E,WAAY+0E,GAGd,MAAO,CACLhqD,WACaiQD,WACAC,WACApT,WACAxSf,WACA3R,WA
CA2vB,WACA67F,WACArB,EACAe,EACAO,WACAL,EACAlOG,WACA4B,WACAwwE,WACAxSg,WACA
+/B,WACAZI,a,UC9LW,SAASm1E,KAETB,MAAO,CACLC,GACAC,Y,kBCIIC,IAAIeC,EAAtDC,GAASDD,WA
A1CE,GAAOCF,SAAZBzkB,GAAyBykB,mBAAfG,GAAeH,gCAE1D,SAASI,GAAU19D,GAAO,IAAD,EAETCx0
D,IAAI0gC,SAAW1gC,IAAI0gC,UAAy,GAC/B1gC,IAAI0gC,SAASyxF,UAAy,CACvBtjG,QAASmjG,GACTI,
YAAaL,GACbM,SAAUR,GACVS,eAAgBL,GACHBM,QAASIIb,IAGX,IAAMmlB,EAAW,CAEFc,OAAQ,KAC
R/nF,QAAS,KACThzB,KAAM,GACNpL,IAAK,GACLomH,KAAM,KACNh9F,OAAQ,aACR6gF,aAAc,OACdl7
D,iBAAkB,KAClBp2B,OAAQ,KACRkqB,aAAc,yCACd6rE,kBAAmB,gBAAGrmG,OAAO7J,SAASw2C,SAARb,
cAAKc3sC,OAAO7J,SAAS2kB,KAAlD,yBACjBvD,sBAAsB,EACtBkvB,QAAS,GACTu3E,OAAQ,GACRnc,oB
AAoB,EACpBC,wBAAwB,EACxBj0D,aAAa,EACb4zD,iBAAiB,EACjB/8F,mBAAqB,SAAA7N,GAAC,OAAIA,
GAC1B8N,oBAAsB,SAAA9N,GAAC,OAAIA,GAC3BqxG,oBAAoB,EACpB0O,sBAAuB,UACvBC,wBAAyB,E
ACzBK,yBAA0B,EAC1B1M,gBAAgB,EACHb34E,sBAAsB,EACtBiZ,qBAAiB75C,EACjBk3G,wBAAwB,EACx
BvgE,gBAAiB,CACfG,WAAY,CACV,UAAa,CACX7J,MAAO,cACP+/E,OAAQ,QAeV,gBAAmB,CACjB//E,MA
AO,oBACP+/E,OAAQ,cAEV,SAAY,CACV//E,MAAO,aACP+/E,OAAQ,SAGZC,iBAAiB,EACjBC,cAAe,MAEj
Bpc,uBAAwB,CACtB,MACA,MACA,OACA,SACA,UACA,OACA,QACA,SAKFqc,QAAS,CACPC,IAIFI2D,QA
AS,GAIT44C,aAAc,GAGdx0G,GAAl,GACJm7C,WAAY,GAEZiC,gBAAiB,CACfC,WAAY,EACXwiE,MAAO,
UAIPkS,EAActoH,cAEZ+/B,EAAU8pB,EAAK9pB,eACd8pB,EAAK9pB,QAeZ,IAAMwoF,EAAoBhhB,IAAW,
GAAIsgB,EAAUh+D,EAAMy+D,GAEnDE,EAAe,CACnB79G,OAAQ,CACN8IC,QAAS83E,EAakB93E,SAE7B
0hB,QAASo2D,EAakBH,QAC3BxrG,MAAO2qF,IAAW,CACHbX8E,OAAQ,CACNA,OAAQw9F,EAakBx9F,O
AC1BzQ,OAAQ,IAAAiuG,IAEVx7G,KAAM,CACJA,KAAM,GACNpL,IAAK4mH,EAakB5mH,KAezBiwC,gB
AAiB22E,EAakB32E,iBACIC22E,EAakBxd,eAGvB,GAAGwd,EAakBxd,aAIInB,IAAK,IAAIp3G,KAAO40H,E
AAkBXD,aE9Bj4G,OAAOkB,UAAUC,eAAe1B,KAAK2H,EAakBxd,aAAcp3G,SAC1BsH,IAAxCstH,EAakB
xd,aAAap3G,WAE3B60H,EAAa5rG,MAAMjpB,GAKhC,IAQIgpB,EAAQ,IAAI8rG,EAAOD,GACvB7rG,EAAMi
rF,SAAS,CAAC2gB,EAakBp2D,QATf,WACjB,MAAO,CACL57D,GAAlgyH,EAakBhyH,GACTBm7C,WAAY6
2E,EAakB72E,WAC9B90B,MAAO2rG,EAakB3rG,UAO7B,IAAIjs,EAASgS,EAAM3IB,YAEb0xH,EAAe,SAA
CC,GACpB,IAAIC,EAAcj+G,EAAOC,cAAc4xD,eAAiB7xD,EAAOC,cAAc4xD,iBAAmB,GAC5FqsD,EAAethB,
IAAW,GAAlqH,EAAaL,EAAmBI,GAAiB,GAAIL,GAqBvF,GAIBGvoF,IACD8oF,EAAa9oF,QAAUA,GAGzBp
jB,EAAMmsG,WAAWD,GACjBI+G,EAAOo+G,eAAe1zF,SAEA,OAAIBszF,KACGL,EAAY3mH,KAAoC,WAA
7B,IAAOknH,EAAa97G,OAAqB,IAAY87G,EAAa97G,MAAM9W,QAC9F0U,EAAO6C,YAAyJ,UAAU,IAC7Bz
C,EAAO6C,YAAyIpC,oBAAoB,WACvC9rC,EAAO6C,YAAyV,WAAY,IAAe+7G,EAAa97G,QACjDpC,EAAO
6C,YAAygpC,UAAyqyE,EAAalnH,MAAQknH,EAAad,OAC1Ep9G,EAAO6C,YAAyJ,UAAUy7G,EAAalnH,K
AC1CgJ,EAAO6C,YAAygpC,SAASqyE,EAAalnH,OAI1CknH,EAAa9oF,QACdp1B,EAAOm1B,OAAO+oF,EA
Aa9oF,QAAS,YAC/B,GAAG8oF,EAAaf,OAAQ,CAC7B,IAAI/nF,EAAUpT,SAASq8F,cAAcH,EAAaf,QACIDn9
G,EAAOm1B,OAAOC,EAAS,YACS,OAAxB8oF,EAAaf,QAA4C,OAAzBe,EAAa9oF,SAIRdtNc,QAAQC,MAA
M,6DAGhB,OAAOiS,GAGHs+G,EAAYX,EAAYpqH,QAAUqqH,EAakBU,UAE1D,OAAIA,GAAat+G,EAAO6


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{Immutable.Map} map, the map to convert\n * @param {String} key the key to use, when merging the `key`\n *
@returns {Immutable.List}\n */\nexport function mapToList(map, keyNames="key", collectedKeys=Im.Map())\n{\n  if(!Im.Map.isMap(map) || !map.size) {\n    return Im.List()\n  }\n  if(!Array.isArray(keyNames)) {\n    keyNames = [ keyNames ]\n  }\n  if(keyNames.length < 1) {\n    return map.merge(collectedKeys)\n  }\n  // I\n  need to avoid `flatMap` from merging in the Maps, as well as the lists\n  let list = Im.List()\n  let keyName =\n  keyNames[0]\n  for(let entry of map.entries()) {\n    let [key, val] = entry\n    let nextList = mapToList(val,\n    keyNames.slice(1), collectedKeys.set(keyName, key))\n    if(Im.List.isList(nextList)) {\n      list =\n      list.concat(nextList)\n    } else {\n      list = list.push(nextList)\n    }\n  }\n  return list\n}\n\nexport function\nextractFileNameFromContentDispositionHeader(value){\n  let patterns = [\n    /filename\\*=([^\"]+)"(\\w*"([^\"]+)"?;?i, /filename\\*=([^\"]+)"(\\w*"([^\"]+)"?;?i, /filename=\"([^\"]*);?"/i,\n    /filename=([^\"]*);?/i\n  ]\n  let responseFilename\n  patterns.some(regex => {\n    responseFilename =\n    regex.exec(value)\n    return responseFilename !== null\n  })\n  if (responseFilename !== null &&\n  responseFilename.length > 1) {\n    try {\n      return decodeURIComponent(responseFilename[1])\n    } catch(e) {\n      console.error(e)\n    }\n  }\n  return null\n}\n\n// PascalCase, aka UpperCamelCase\nexport function\npascalCase(str) {\n  return upperFirst(camelCase(str))\n}\n\n// Remove the ext of a filename, and pascalCase\nit\nexport function pascalCaseFilename(filename) {\n  return pascalCase(filename.replace(/\\.([^\"]*$/, "\\\"))\n}\n\n//\nCheck if ...\\n// - new props\\n// - If immutable, use .is()\\n// - if in explicit objectList, then compare using .eq\\n// -\nelse use ===\nexport const propChecker = (props, nextProps, objectList=[], ignoreList=[]) => {\n  if(Object.keys(props).length !== Object.keys(nextProps).length) {\n    return true\n  }\n  return (\n    some(props,\n    (a, name) => {\n      if(ignoreList.includes(name)) {\n        return false\n      }\n      let b = nextProps[name]\n      if(Im.Iterable.isIterable(a)) {\n        return !Im.is(a,b)\n      }\n      // Not going to compare objects\n      if(typeof a\n      === \"object\" && typeof b === \"object\") {\n        return false\n      }\n      return a !== b\n    })\n    ||\n    objectList.some( objectPropName => !eq(props[objectPropName], nextProps[objectPropName]))\n  )\n}\n\nexport\nconst validateMaximum = ( val, max ) => {\n  if (val > max) {\n    return `Value must be less than ${max}`\n  }\n}\n\nexport const validateMinimum = ( val, min ) => {\n  if (val < min) {\n    return `Value must be greater than\n${min}`\n  }\n}\n\nexport const validateNumber = ( val ) => {\n  if (!/^-?\\d+(\\.\\d+)?$/\\.test(val)) {\n    return\n    `Value must be a number`\n  }\n}\n\nexport const validateInteger = ( val ) => {\n  if (!/^-?\\d+$/\\.test(val)) {\n    return\n    `Value must be an integer`\n  }\n}\n\nexport const validateFile = ( val ) => {\n  if ( val && !(val instanceof\n  win.File) ) {\n    return `Value must be a file`\n  }\n}\n\nexport const validateBoolean = ( val ) => {\n  if ( !(val\n  === \"true\" || val === \"false\" || val === true || val === false) ) {\n    return `Value must be a boolean`\n  }\n}\n\nexport const validateString = ( val ) => {\n  if ( val && typeof val !== \"string\" ) {\n    return `Value must\nbe a string`\n  }\n}\n\nexport const validateDateTime = (val) => {\n  if (isNaN(Date.parse(val))) {\n    return\n    `Value must be a DateTime`\n  }\n}\n\nexport const validateGuid = (val) => {\n  val =\n  val.toString().toLowerCase()\n  if (!/^[{][0-9a-f]{8}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-\nf]{12}]$/\\.test(val)) {\n    return `Value must be a Guid`\n  }\n}\n\nexport const validateMaxLength = (val,\n  max) => {\n  if (val.length > max) {\n    return `Value must be no longer than ${max} character${max !== 1 ? \"s\" :\n    \"}`\n  }\n}\n\nexport const validateUniqueItems = (val, uniqueItems) => {\n  if (!val) {\n    return\n  }\n  if\n  (uniqueItems === \"true\" || uniqueItems === true) {\n    const list = fromJS(val)\n    const set = list.toSet()\n    const\n    hasDuplicates = val.length > set.size\n    if(hasDuplicates) {\n      let errorsPerIndex = Set()\n      list.forEach((item,\n      i) => {\n        if(list.filter(v => isFunc(v.equals) ? v.equals(item) : v === item).size > 1) {\n          errorsPerIndex =\n          errorsPerIndex.add(i)\n        }\n      })\n      if(errorsPerIndex.size !== 0) {\n        return errorsPerIndex.map(i =>\n        ({index: i, error: \"No duplicates allowed.\"}))\n      }\n    }\n  }\n}\n\nexport const validateMinItems =\n  (val, min) => {\n  if (!val && min >= 1 || val && val.length < min) {\n    return `Array must contain at least\n${min} item${min === 1 ? \"\" : \"s\"}`\n  }\n}\n\nexport const validateMaxItems = (val, max) => {\n  if (val &&\n  val.length > max) {\n    return `Array must not contain more then ${max} item${max === 1 ? \"\" : \"s\"}`\n  }\n}\n\nexport const validateMinLength = (val, min) => {\n  if (val.length < min) {\n    return `Value must be at\nleast ${min} character${min !== 1 ? \"s\" : \"}`\n  }\n}\n\nexport const validatePattern = (val, rxPattern) => {\n  var patt = new RegExp(rxPattern)\n  if (!patt.test(val)) {\n    return `Value must follow pattern ` + rxPattern\n  }\n}\n

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}\n}\n\nfunction validateValueBySchema(value, schema, requiredByParam, bypassRequiredCheck,
parameterContentMediaType) {\n  if(!schema) return []\n  let errors = []\n  let nullable = schema.get("nullable")\n  let requiredBySchema = schema.get("required")\n  let maximum = schema.get("maximum")\n  let minimum = schema.get("minimum")\n  let type = schema.get("type")\n  let format = schema.get("format")\n  let maxLength = schema.get("maxLength")\n  let minLength = schema.get("minLength")\n  let uniqueItems = schema.get("uniqueItems")\n  let maxItems = schema.get("maxItems")\n  let minItems = schema.get("minItems")\n  let pattern = schema.get("pattern")\n  const schemaRequiresValue = requiredByParam || requiredBySchema === true\n  const hasValue = value !== undefined && value !== null\n  const isValidEmpty = !schemaRequiresValue && !hasValue\n  const needsExplicitConstraintValidation = hasValue && type === "array"\n  const requiresFurtherValidation = !schemaRequiresValue || needsExplicitConstraintValidation\n  const isValidNullable = nullable && value === null\n  // will not be included in the request or [schema / value] does not [allow / require] further analysis.\n  const noFurtherValidationNeeded = !isValidNullable || !type || !requiresFurtherValidation\n  if(noFurtherValidationNeeded) {\n    return []\n  }\n  // Further this point the parameter is considered worth to validate\n  let stringCheck = type === "string" && value\n  let arrayCheck = type === "array" && Array.isArray(value) && value.length\n  let arrayListCheck = type === "array" && Im.List.isList(value) && value.count()\n  let arrayStringCheck = type === "array" && typeof value === "string" && value\n  let fileCheck = type === "file" && value instanceof win.File\n  let booleanCheck = type === "boolean" && (value || value === false)\n  let numberCheck = type === "number" && (value || value === 0)\n  let integerCheck = type === "integer" && (value || value === 0)\n  let objectCheck = type === "object" && typeof value === "object" && value !== null\n  let objectStringCheck = type === "object" && typeof value === "string" && value\n  const allChecks = [\n    stringCheck, arrayCheck, arrayListCheck, arrayStringCheck, fileCheck,\n    booleanCheck, numberCheck, integerCheck, objectCheck, objectStringCheck,\n  ]\n  const passedAnyCheck = allChecks.some(v => !!v)\n  if(schemaRequiresValue && !passedAnyCheck && !bypassRequiredCheck) {\n    errors.push("Required field is not provided")\n    return errors\n  }\n  if(\n    type === "object" &&\n    (parameterContentMediaType === null ||\n    parameterContentMediaType === "application/json")\n  ) {\n    let objectVal = value\n    if(typeof value === "string") {\n      try {\n        objectVal = JSON.parse(value)\n      } catch (e) {\n        errors.push("Parameter string value must be valid JSON")\n        return errors\n      }\n    }\n    if(schema && schema.has("required") && isFunc(requiredBySchema.isList) && requiredBySchema.isList()) {\n      requiredBySchema.forEach(key => {\n        if(objectVal[key] === undefined) {\n          errors.push({ propKey: key, error: "Required property not found" })\n        }\n      })\n    }\n    if(schema && schema.has("properties")) {\n      schema.get("properties").forEach((val, key) => {\n        const errs = validateValueBySchema(objectVal[key], val, false, bypassRequiredCheck, parameterContentMediaType)\n        errors.push(...errs\n          .map((error) => ({ propKey: key, error })))\n      })\n    }\n    if (pattern) {\n      let err = validatePattern(value, pattern)\n      if (err) errors.push(err)\n    }\n    if (minItems) {\n      if (type === "array") {\n        let err = validateMinItems(value, minItems)\n        if (err) errors.push(err)\n      }\n    }\n    if (maxItems) {\n      if (type === "array") {\n        let err = validateMaxItems(value, maxItems)\n        if (err) errors.push({ needRemove: true, error: err })\n      }\n    }\n    if (uniqueItems) {\n      if (type === "array") {\n        let errorPerItem = validateUniqueItems(value, uniqueItems)\n        if (errorPerItem) errors.push(...errorPerItem)\n      }\n    }\n    if (maxLength || maxLength === 0) {\n      let err = validateMaxLength(value, maxLength)\n      if (err) errors.push(err)\n    }\n    if (minLength) {\n      let err = validateMinLength(value, minLength)\n      if (err) errors.push(err)\n    }\n    if (maximum || maximum === 0) {\n      let err = validateMaximum(value, maximum)\n      if (err) errors.push(err)\n    }\n    if (minimum || minimum === 0) {\n      let err = validateMinimum(value, minimum)\n      if (err) errors.push(err)\n    }\n    if (type === "string") {\n      let err\n      if (format === "date-time") {\n        err = validateDateTime(value)\n      } else if (format === "uuid") {\n        err = validateGuid(value)\n      } else {\n        err = validateString(value)\n      }\n      if (!err) return errors\n      errors.push(err)\n    } else if (type === "boolean") {\n      let err = validateBoolean(value)\n      if (!err) return errors\n      errors.push(err)\n    } else if (type === "number") {\n      let err = validateNumber(value)\n      if (!err) return errors\n      errors.push(err)\n    } else if (type === "integer") {\n      let

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err = validateInteger(value)\n  if (!err) return errors\n  errors.push(err)\n } else if (type === "array") {\n  if (!arrayCheck || arrayListCheck) {\n    return errors\n  }\n  if (value) {\n    value.forEach((item, i) => {\n      const errs = validateValueBySchema(item, schema.get("items"), false, bypassRequiredCheck, parameterContentMediaType)\n      errors.push(...errs\n        .map((err) => ({ index: i, error: err })))\n    })\n  } else if (type === "file") {\n    let err = validateFile(value)\n    if (!err) return errors\n    errors.push(err)\n  }\n  return errors\n}\n\n// validation of parameters before execute\nexport const validateParam = (param, value, { isOAS3 = false, bypassRequiredCheck = false } = {}) => {\n  let paramRequired = param.get("required")\n  let { schema: paramDetails, parameterContentMediaType } = getParameterSchema(param, { isOAS3 })\n  return validateValueBySchema(value, paramDetails, paramRequired, bypassRequiredCheck, parameterContentMediaType)\n}\n\nconst getXmlSampleSchema = (schema, config, exampleOverride) => {\n  if (schema && (!schema.xml || !schema.xml.name)) {\n    schema.xml = schema.xml || {}\n    if (schema.$$ref) {\n      let match = schema.$$ref.match(/S*(\S+)$)/\n      schema.xml.name = match[1]\n    } else if (schema.type || schema.items || schema.properties || schema.additionalProperties) {\n      return "<?xml version='1.0' encoding='UTF-8'>\n<!-- XML example cannot be generated; root element name is undefined -->\n" }\n    return null\n  }\n  return memoizedCreateXMLExample(schema, config, exampleOverride)\n}\n\nconst shouldStringifyTypesConfig = [\n  { when: "/json/", shouldStringifyTypes: ["string"] }\n]\n\nconst defaultStringifyTypes = ["object"]\n\nconst getStringifiedSampleForSchema = (schema, config, contentType, exampleOverride) => {\n  const res = memoizedSampleFromSchema(schema, config, exampleOverride)\n  const resType = typeof res\n  const typesToStringify = shouldStringifyTypesConfig.reduce((types, nextConfig) => nextConfig.when.test(contentType) ? [...types, ...nextConfig.shouldStringifyTypes] : types, defaultStringifyTypes)\n  return some(typesToStringify, x => x === resType) ? JSON.stringify(res, null, 2) : res\n}\n\nconst getYamlSampleSchema = (schema, config, contentType, exampleOverride) => {\n  const jsonExample = getStringifiedSampleForSchema(schema, config, contentType, exampleOverride)\n  let yamlString\n  try {\n    yamlString = YAML.safeDump(YAML.safeLoad(jsonExample), {\n      lineWidth: -1 // don't generate line folds\n    })\n    if (yamlString[yamlString.length - 1] === "\\n") {\n      yamlString = yamlString.slice(0, yamlString.length - 1)\n    }\n  } catch (e) {\n    console.error(e)\n    return "error: could not generate yaml example"\n  }\n  return yamlString\n  .replace(/\\t/g, " ")\n}\n\nexport const getSampleSchema = (schema, contentType = "", config = {}, exampleOverride = undefined) => {\n  if (schema && isFunc(schema.toJS))\n    schema = schema.toJS()\n  if (exampleOverride && isFunc(exampleOverride.toJS))\n    exampleOverride = exampleOverride.toJS()\n  if (/xml/.test(contentType))\n    return getXmlSampleSchema(schema, config, exampleOverride)\n  if (/yaml|yml/.test(contentType))\n    return getYamlSampleSchema(schema, config, contentType, exampleOverride)\n  return getStringifiedSampleForSchema(schema, config, contentType, exampleOverride)\n}\n\nexport const parseSearch = () => {\n  let map = {}\n  let search = win.location.search\n  if (!search)\n    return {}\n  if (search !== "") {\n    let params = search.substr(1).split("&")\n    for (let i in params) {\n      if (!Object.prototype.hasOwnProperty.call(params, i))\n        continue\n      i = params[i].split("=")\n      map[decodeURIComponent(i[0])] = (i[1] && decodeURIComponent(i[1])) || ""\n    }\n    return map\n  }\n  export const serializeSearch = (searchMap) => {\n    return Object.keys(searchMap).map(k => {\n      return encodeURIComponent(k) + "=" + encodeURIComponent(searchMap[k])\n    }).join("&")\n  }\n  export const btoa = (str) => {\n    let buffer\n    if (str instanceof Buffer) {\n      buffer = str\n    } else {\n      buffer = Buffer.from(str.toString(), "utf-8")\n    }\n    return buffer.toString("base64")\n  }\n  export const sorters = {\n    operationsSorter: {\n      alpha: (a, b) => a.get("path").localeCompare(b.get("path")), \n      method: (a, b) => a.get("method").localeCompare(b.get("method"))\n    }, \n    tagsSorter: {\n      alpha: (a, b) => a.localeCompare(b)\n    }\n  }\n  export const buildFormData = (data) => {\n    let formArr = []\n    for (let name in data) {\n      let val = data[name]\n      if (val !== undefined && val !== "") {\n        formArr.push([name, "=", encodeURIComponent(val).replace(/%20/g, "+")].join(""))\n      }\n    }\n    return formArr.join("&")\n  }\n  // Is this really required as a helper? Perhaps. TODO: expose the system of presets.apis in docs, so we know what is supported\n  export const shallowEqualKeys = (a, b, keys) => {\n    return !!find(keys, (key) => {\n      return eq(a[key], b[key])\n    })\n  }\n  export function sanitizeUrl(url) {\n    if (typeof url !== "string" || url === "")\n      return ""\n  }\n}

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}\n\n return braintreeSanitizeUrl(url)\n}\n\n\nexport function requiresValidationURL(uri) {\n if (!uri ||
uri.indexOf("localhost") >= 0 || uri.indexOf("127.0.0.1") >= 0 || uri === "none") {\n return false\n }\n return
true\n}\n\n\nexport function getAcceptControllingResponse(responses) {\n
if(!Im.OrderedMap.isOrderedMap(responses)) {\n // wrong type!\n return null\n }\n\n if(!responses.size) {\n
// responses is empty\n return null\n }\n\n const suitable2xxResponse = responses.find((res, k) => {\n return
k.startsWith("2") && Object.keys(res.get("content") || {}).length > 0\n })\n\n // try to find a suitable `default`
responses\n const defaultResponse = responses.get("default") || Im.OrderedMap()\n const
defaultResponseMediaTypes = (defaultResponse.get("content") || Im.OrderedMap()).keySeq().toJS()\n const
suitableDefaultResponse = defaultResponseMediaTypes.length ? defaultResponse : null\n\n return
suitable2xxResponse || suitableDefaultResponse\n}\n\n\n// suitable for use in URL fragments\nexport const
createDeepLinkPath = (str) => typeof str === "string" || str instanceof String ? str.trim().replace(/\\s/g, "%20") :
""\n\n// suitable for use in CSS classes and ids\nexport const escapeDeepLinkPath = (str) => cssEscape(
createDeepLinkPath(str).replace(/%20/g, "_"))\n\n\nexport const getExtensions = (defObj) => defObj.filter((v, k) =>
/^x-/.test(k))\n\n\nexport const getCommonExtensions = (defObj) => defObj.filter((v, k) =>
/^pattern|maxLength|minLength|maximum|minimum/.test(k))\n\n\n// Deeply strips a specific key from an
object.\n\n\n// `predicate` can be used to discriminate the stripping further,\n\n by preserving the key's place in the
object based on its value.\n\n\nexport function deeplyStripKey(input, keyToStrip, predicate = () => true) {\n if(typeof
input !== "object" || Array.isArray(input) || input === null || !keyToStrip) {\n return input\n }\n\n const obj =
Object.assign({}, input)\n\n Object.keys(obj).forEach(k => {\n if(k === keyToStrip && predicate(obj[k], k)) {\n
delete obj[k]\n return\n }\n obj[k] = deeplyStripKey(obj[k], keyToStrip, predicate)\n })\n\n return
obj\n}\n\n\nexport function stringify(thing) {\n if (typeof thing === "string") {\n return thing\n }\n\n if (thing
&& thing.toJS) {\n thing = thing.toJS()\n }\n\n if (typeof thing === "object" && thing !== null) {\n try {\n
return JSON.stringify(thing, null, 2)\n }\n catch (e) {\n return String(thing)\n }\n }\n\n if (thing === null ||
thing === undefined) {\n return ""\n }\n\n return thing.toString()\n}\n\n\nexport function numberToString(thing)
{\n if (typeof thing === "number") {\n return thing.toString()\n }\n\n return thing\n}\n\n\nexport function
paramToIdentifier(param, { returnAll = false, allowHashes = true } = {}) {\n if(!Im.Map.isMap(param)) {\n
throw new Error("paramToIdentifier: received a non-Im.Map parameter as input")\n }\n\n const paramName =
param.get("name")\n\n const paramIn = param.get("in")\n\n let generatedIdentifiers = []\n\n // Generate
identifiers in order of most to least specificity\n\n if (param && param.hashCode && paramIn && paramName
&& allowHashes) {\n generatedIdentifiers.push(`${paramIn}.${paramName}.hash-${param.hashCode}`)\n
}\n\n if (paramIn && paramName) {\n generatedIdentifiers.push(`${paramIn}.${paramName}`)\n }\n\n
generatedIdentifiers.push(paramName)\n\n // Return the most preferred identifier, or all if requested\n\n return
returnAll ? generatedIdentifiers : (generatedIdentifiers[0] || "")\n}\n\n\nexport function paramToValue(param,
paramValues) {\n const allIdentifiers = paramToIdentifier(param, { returnAll: true })\n\n // Map identifiers to
values in the provided value hash, filter undefined values,\n\n // and return the first value found\n\n const values =
allIdentifiers\n .map(id => {\n return paramValues[id]\n })\n .filter(value => value !== undefined)\n\n
return values[0]\n}\n\n\n// adapted from https://auth0.com/docs/flows/guides/auth-code-pkce/includes/create-code-
verifier\n\nexport function generateCodeVerifier() {\n return b64toB64UrlEncoded(\n
randomBytes(32).toString("base64")\n )\n}\n\n\nexport function createCodeChallenge(codeVerifier) {\n return
b64toB64UrlEncoded(\n shaJs("sha256")\n .update(codeVerifier)\n .digest("base64")\n
)\n}\n\n\nfunction b64toB64UrlEncoded(str) {\n return str\n .replace(/\\+/g, "-")\n .replace(/\\//g, "_")\n
.replace(//=g, "")\n}\n\n\nexport const isEmptyValue = (value) => {\n if (!value) {\n return true\n }\n\n if
(isImmutable(value) && value.isEmpty()) {\n return true\n }\n\n return false\n}\n\n\n",function
_classCallCheck(instance, Constructor) {\n if (!(instance instanceof Constructor)) {\n throw new
TypeError("Cannot call a class as a function");\n }\n}\n\n\nmodule.exports =
_classCallCheck;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;,"var
_Object$defineProperty = require("@babel/runtime-corejs3/core-js/object/define-property");\n\n\nfunction
_defineProperties(target, props) {\n for (var i = 0; i < props.length; i++) {\n var descriptor = props[i];\n

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descriptor.enumerable = descriptor.enumerable || false;\n  descriptor.configurable = true;\n  if (!"value" in
descriptor) descriptor.writable = true;\n\n  _Object$defineProperty(target, descriptor.key, descriptor);\n
}\n}\n\nfunction _createClass(Constructor, protoProps, staticProps) {\n  if (protoProps)
_defineProperties(Constructor.prototype, protoProps);\n  if (staticProps) _defineProperties(Constructor,
staticProps);\n  return Constructor;\n}\n\nmodule.exports = _createClass;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","var _Object$create = require("@babel/runtime-corejs3/core-
js/object/create");\n\nvar setPrototypeOf = require("./setPrototypeOf.js");\n\nfunction _inherits(subClass,
superClass) {\n  if (typeof superClass !== "function" && superClass !== null) {\n    throw new TypeError("Super
expression must either be null or a function");\n  }\n\n  subClass.prototype = _Object$create(superClass &&
superClass.prototype, {\n    constructor: {\n      value: subClass,\n      writable: true,\n      configurable: true\n    }
});\n  if (superClass) setPrototypeOf(subClass, superClass);\n}\n\nmodule.exports =
_inherits;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","var
_Reflect$construct = require("@babel/runtime-corejs3/core-js/reflect/construct");\n\nvar getPrototypeOf =
require("./getPrototypeOf.js");\n\nvar isNativeReflectConstruct = require("./isNativeReflectConstruct.js");\n\nvar
possibleConstructorReturn = require("./possibleConstructorReturn.js");\n\nfunction _createSuper(Derived) {\n  var
hasNativeReflectConstruct = isNativeReflectConstruct();\n  return function _createSuperInternal() {\n    var Super =
getPrototypeOf(Derived),\n    result;\n\n    if (hasNativeReflectConstruct) {\n      var NewTarget =
getPrototypeOf(this).constructor;\n      result = _Reflect$construct(Super, arguments, NewTarget);\n    } else {\n
result = Super.apply(this, arguments);\n    }\n\n    return possibleConstructorReturn(this, result);\n  };\n}\n\nmodule.exports = _createSuper;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","function _assertThisInitialized(self) {\n  if (self === void 0) {\n    throw new
ReferenceError("this hasn't been initialised - super() hasn't been called");\n  }\n}\n\nreturn
self;\n}\n\nmodule.exports = _assertThisInitialized;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require("core-js-
pure/stable/instance/filter");","module.exports = require("prop-types");","var arrayWithHoles =
require("./arrayWithHoles.js");\n\nvar iterableToArrayLimit = require("./iterableToArrayLimit.js");\n\nvar
unsupportedIterableToArray = require("./unsupportedIterableToArray.js");\n\nvar nonIterableRest =
require("./nonIterableRest.js");\n\nfunction _slicedToArray(arr, i) {\n  return arrayWithHoles(arr) ||
iterableToArrayLimit(arr, i) || unsupportedIterableToArray(arr, i) || nonIterableRest();\n}\n\nmodule.exports =
_slicedToArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","var
arrayWithoutHoles = require("./arrayWithoutHoles.js");\n\nvar iterableToArray =
require("./iterableToArray.js");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray.js");\n\nvar nonIterableSpread =
require("./nonIterableSpread.js");\n\nfunction _toConsumableArray(arr) {\n  return arrayWithHoles(arr) ||
iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableSpread();\n}\n\nmodule.exports =
_toConsumableArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;","module.exports = require("core-js-pure/stable/object/keys");","module.exports =
require("reselect");","module.exports = require("core-js-pure/stable/instance/index-of");","var _Symbol =
require("@babel/runtime-corejs3/core-js/symbol");\n\nvar _Symbol$iterator = require("@babel/runtime-
corejs3/core-js/symbol/iterator");\n\nfunction _typeof(obj) {\n  "@babel/helpers - typeof";\n  if (typeof _Symbol
=== "function" && typeof _Symbol$iterator === "symbol") {\n    module.exports = _typeof = function
_typeof(obj) {\n      return typeof obj;\n    };\n\n    module.exports["default"] = module.exports,
module.exports.__esModule = true;\n  } else {\n    module.exports = _typeof = function _typeof(obj) {\n      return
obj && typeof _Symbol === "function" && obj.constructor === _Symbol && obj !== _Symbol.prototype ?
"symbol" : typeof obj;\n    };\n\n    module.exports["default"] = module.exports, module.exports.__esModule =
true;\n  }\n}\n\nreturn _typeof(obj);\n}\n\nmodule.exports = _typeof;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require("core-js-
pure/stable/instance/reduce");","module.exports = require("core-js-pure/stable/instance/slice");","module.exports

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= require('core-js-pure/stable/object/assign');", "use strict";\nvar global = require('../internals/global');\nvar
getOwnPropertyDescriptor = require('../internals/object-get-own-property-descriptor').f;\nvar isForced =
require('../internals/is-forced');\nvar path = require('../internals/path');\nvar bind = require('../internals/function-bind-
context');\nvar createNonEnumerableProperty = require('../internals/create-non-enumerable-property');\nvar has =
require('../internals/has');\n\nvar wrapConstructor = function (NativeConstructor) {\n  var Wrapper = function (a, b,
c) {\n    if (this instanceof NativeConstructor) {\n      switch (arguments.length) {\n        case 0: return new
NativeConstructor();\n        case 1: return new NativeConstructor(a);\n        case 2: return new NativeConstructor(a,
b);\n        } return new NativeConstructor(a, b, c);\n      } return NativeConstructor.apply(this, arguments);\n    };\n  Wrapper.prototype = NativeConstructor.prototype;\n  return Wrapper;\n};\n\n/*\n  options.target - name of the
target object\n  options.global - target is the global object\n  options.stat - export as static methods of target\n  options.proto - export as prototype methods of target\n  options.real - real prototype method for the `pure`
version\n  options.forced - export even if the native feature is available\n  options.bind - bind methods to the
target, required for the `pure` version\n  options.wrap - wrap constructors to preventing global pollution,
required for the `pure` version\n  options.unsafe - use the simple assignment of property instead of delete +
defineProperty\n  options.sham - add a flag to not completely full polyfills\n  options.enumerable - export as
enumerable property\n  options.noTargetGet - prevent calling a getter on target\n*/\nmodule.exports = function
(options, source) {\n  var TARGET = options.target;\n  var GLOBAL = options.global;\n  var STATIC =
options.stat;\n  var PROTO = options.proto;\n\n  var nativeSource = GLOBAL ? global : STATIC ?
global[TARGET] : (global[TARGET] || {}).prototype;\n\n  var target = GLOBAL ? path : path[TARGET] ||
(path[TARGET] = {});\n  var targetPrototype = target.prototype;\n\n  var FORCED, USE_NATIVE,
VIRTUAL_PROTOTYPE;\n  var key, sourceProperty, targetProperty, nativeProperty, resultProperty,
descriptor;\n\n  for (key in source) {\n    FORCED = isForced(GLOBAL ? key : TARGET + (STATIC ? '!' : '#') +
key, options.forced);\n    // contains in native\n    USE_NATIVE = !FORCED && nativeSource &&
has(nativeSource, key);\n\n    targetProperty = target[key];\n\n    if (USE_NATIVE) if (options.noTargetGet) {\n
descriptor = getOwnPropertyDescriptor(nativeSource, key);\n    nativeProperty = descriptor && descriptor.value;\n
} else nativeProperty = nativeSource[key];\n\n    // export native or implementation\n    sourceProperty =
(USE_NATIVE && nativeProperty) ? nativeProperty : source[key];\n\n    if (USE_NATIVE && typeof
targetProperty === typeof sourceProperty) continue;\n\n    // bind timers to global for call from export context\n    if
(options.bind && USE_NATIVE) resultProperty = bind(sourceProperty, global);\n    // wrap global constructors for
prevent changes in this version\n    else if (options.wrap && USE_NATIVE) resultProperty =
wrapConstructor(sourceProperty);\n    // make static versions for prototype methods\n    else if (PROTO && typeof
sourceProperty == 'function') resultProperty = bind(Function.call, sourceProperty);\n    // default case\n    else
resultProperty = sourceProperty;\n\n    // add a flag to not completely full polyfills\n    if (options.sham ||
(sourceProperty && sourceProperty.sham) || (targetProperty && targetProperty.sham)) {\n
createNonEnumerableProperty(resultProperty, 'sham', true);\n  }\n\n  target[key] = resultProperty;\n\n  if
(PROTO) {\n    VIRTUAL_PROTOTYPE = TARGET + 'Prototype';\n    if (!has(path,
VIRTUAL_PROTOTYPE)) {\n      createNonEnumerableProperty(path, VIRTUAL_PROTOTYPE, {});\n    }\n\n    // export virtual prototype methods\n    path[VIRTUAL_PROTOTYPE][key] = sourceProperty;\n    // export real
prototype methods\n    if (options.real && targetPrototype && !targetPrototype[key]) {\n
createNonEnumerableProperty(targetPrototype, key, sourceProperty);\n    }\n  }\n}\n};\n\n", "module.exports =
require('core-js-pure/stable/array/is-array');", "module.exports = require('core-js-pure/stable/instance/for-
each');", "var _Object$keys = require('@babel/runtime-corejs3/core-js/object/keys');\n\nvar
_Object$getOwnPropertySymbols = require('@babel/runtime-corejs3/core-js/object/get-own-property-
symbols');\n\nvar _filterInstanceProperty = require('@babel/runtime-corejs3/core-js/instance/filter');\n\nvar
_Object$getOwnPropertyDescriptor = require('@babel/runtime-corejs3/core-js/object/get-own-property-
descriptor');\n\nvar _forEachInstanceProperty = require('@babel/runtime-corejs3/core-js/instance/for-
each');\n\nvar _Object$getOwnPropertyDescriptors = require('@babel/runtime-corejs3/core-js/object/get-own-
property-descriptors');\n\nvar _Object$defineProperties = require('@babel/runtime-corejs3/core-js/object/define-

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properties\");\n\nvar _Object$defineProperty = require(\">@babel/runtime-corejs3/core-js/object/define-
property\");\n\nvar defineProperty = require(\"./defineProperty.js\");\n\nfunction ownKeys(object, enumerableOnly)
{\n  var keys = _Object$keys(object);\n\n  if (_Object$getOwnPropertySymbols) {\n    var symbols =
_Object$getOwnPropertySymbols(object);\n\n    if (enumerableOnly) symbols =
_filterInstanceProperty(symbols).call(symbols, function (sym) {\n      return
_Object$getOwnPropertyDescriptor(object, sym).enumerable;\n    });\n    keys.push.apply(keys, symbols);\n  }\n\n  return keys;\n}\n\nfunction _objectSpread2(target) {\n  for (var i = 1; i < arguments.length; i++) {\n    var source =
arguments[i] != null ? arguments[i] : {};\n\n    if (i % 2) {\n      var _context;\n\n      _forEachInstanceProperty(_context = ownKeys(Object(source), true)).call(_context, function (key) {\n
defineProperty(target, key, source[key]);\n      });\n    } else if (_Object$getOwnPropertyDescriptors) {\n
_Object$defineProperties(target, _Object$getOwnPropertyDescriptors(source));\n    } else {\n      var _context2;\n\n      _forEachInstanceProperty(_context2 = ownKeys(Object(source))).call(_context2, function (key) {\n
_Object$defineProperty(target, key, _Object$getOwnPropertyDescriptor(source, key));\n      });\n    }\n  }\n\n  return target;\n}\n\nmodule.exports = _objectSpread2;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","function makeWindow() {\n  var win = {\n    location: {},\n    history: {},\n    open: () => {},\n    close: () => {},\n    File: function() {\n    }\n  }\n\n  if(typeof window === "undefined") {\n    return
win\n  }\n\n  try {\n    win = window\n    var props = ["File", "Blob", "FormData"]\n    for (var prop of props)
{\n      if (prop in window) {\n        win[prop] = window[prop]\n      }\n    }\n  } catch (e) {\n    console.error(e)\n  }\n\n  return win\n}\n\nexport default makeWindow()\n","module.exports = require(\`react-immutable-
proptypes\`);","var _Object$assign = require(\">@babel/runtime-corejs3/core-js/object/assign\");\n\nfunction
_extends() {\n  module.exports = _extends = _Object$assign || function (target) {\n    for (var i = 1; i <
arguments.length; i++) {\n      var source = arguments[i];\n\n      for (var key in source) {\n        if
(Object.prototype.hasOwnProperty.call(source, key)) {\n          target[key] = source[key];\n        }\n      }\n    }\n  }\n\n  return target;\n};\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n return
_extends.apply(this, arguments);\n}\n\nmodule.exports = _extends;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require(\`core-js-
pure/stable/instance/includes\`);","module.exports = require(\`core-js-pure/stable/json/stringify\`);","module.exports
= {};\n","import React from "react"\n\nexport function isOAS3(jsSpec) {\n  const oasVersion =
jsSpec.get("openapi")\n  if(typeof oasVersion !== "string") {\n    return false\n  }\n\n  // we gate against `3.1`
because we want to explicitly opt into supporting it\n  // at some point in the future -- KS, 7/2018\n  // starts with,
but is not `3.0.` exactly\n  return oasVersion.startsWith("3.0.") && oasVersion.length > 4\n}\n\nexport function
isSwagger2(jsSpec) {\n  const swaggerVersion = jsSpec.get("swagger")\n  if(typeof swaggerVersion !== "string")
{\n    return false\n  }\n\n  return swaggerVersion.startsWith("2.0")\n}\n\nexport function
OAS3ComponentWrapFactory(Component) {\n  return (Ori, system) => (props) => {\n    if(system &&
system.specSelectors && system.specSelectors.specJson) {\n      const spec = system.specSelectors.specJson()\n      if(isOAS3(spec)) {\n        return <Component {...props} {...system} Ori={Ori}></Component>\n      } else {\n
return <Ori {...props}></Ori>\n      }\n    } else {\n      console.warn("OAS3 wrapper: couldn't get spec")\n      return null\n    }\n  }\n}\n","module.exports = require(\`core-js-pure/stable/instance/bind\`);","module.exports =
function (exec) {\n  try {\n    return !!exec();\n  } catch (error) {\n    return true;\n  }\n};\n","module.exports =
require(\`regenerator-runtime\`);\n","var check = function (it) {\n  return it && it.Math === Math && it;\n};\n\n//
https://github.com/zloirock/core-js/issues/86#issuecomment-115759028\nmodule.exports =\n // eslint-disable-next-
line es/no-global-this -- safe\n check(typeof globalThis === 'object' && globalThis) ||\n check(typeof window ===
'object' && window) ||\n // eslint-disable-next-line no-restricted-globals -- safe\n check(typeof self === 'object' &&
self) ||\n check(typeof global === 'object' && global) ||\n // eslint-disable-next-line no-new-func -- fallback\n
(function () { return this; })() || Function('return this')();\n","var global = require(\`./internals/global\`);\nvar shared =
require(\`./internals/shared\`);\nvar has = require(\`./internals/has\`);\nvar uid = require(\`./internals/uid\`);\nvar
NATIVE_SYMBOL = require(\`./internals/native-symbol\`);\nvar USE_SYMBOL_AS_UID =
require(\`./internals/use-symbol-as-uid\`);\nvar WellKnownSymbolsStore = shared('wks');\nvar Symbol =

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global.Symbol;\nvar createWellKnownSymbol = USE_SYMBOL_AS_UID ? Symbol : Symbol &&
Symbol.withoutSetter || uid;\n\nmodule.exports = function (name) {\n  if (!has(WellKnownSymbolsStore, name) ||
!(NATIVE_SYMBOL || typeof WellKnownSymbolsStore[name] === 'string')) {\n    if (NATIVE_SYMBOL &&
has(Symbol, name)) {\n      WellKnownSymbolsStore[name] = Symbol[name];\n    } else {\n
WellKnownSymbolsStore[name] = createWellKnownSymbol('Symbol.' + name);\n    }\n  } return
WellKnownSymbolsStore[name];\n};\n\n", "var path = require('./internals/path');\n\nmodule.exports = function
(CONSTRUCTOR) {\n  return path[CONSTRUCTOR + 'Prototype'];\n};\n\n", "var baseGet =
require('./_baseGet');\n\n/**\n * Gets the value at `path` of `object`. If the resolved value is\n * `undefined`, the
`defaultValue` is returned in its place.\n * @static\n * @memberOf _\n * @since 3.7.0\n * @category Object\n
* @param {Object} object The object to query.\n * @param {Array|string} path The path of the property to get.\n *
@param {*} [defaultValue] The value returned for `undefined` resolved values.\n * @returns {*} Returns the
resolved value.\n * @example\n *\n * var object = { 'a': { 'b': { 'c': 3 } } };\n *\n * _get(object, 'a[0].b.c');\n * // =>
3\n *\n * _get(object, ['a', '0', 'b', 'c']);\n * // => 3\n *\n * _get(object, 'a.b.c', 'default');\n * // => 'default'\n
*\n * function get(object, path, defaultValue) {\n *   var result = object == null ? undefined : baseGet(object, path);\n
  return result === undefined ? defaultValue : result;\n * }\n\nmodule.exports = get;\n\n", "module.exports = function (it)
{\n  return typeof it === 'object' ? it !== null : typeof it === 'function';\n};\n\n", "import YAML from '\njs-
yaml'\n\nimport { Map } from '\nimmutable'\n\nimport parseUrl from '\nurl-parse'\n\nimport { serializeError } from
'\nserialize-error'\n\nimport isString from '\nodash/isString'\n\nimport debounce from '\nodash/debounce'\n\nimport set
from '\nodash/set'\n\nimport { paramToValue, isEmptyValue } from '\ncore/utis'\n\n\n// Actions conform to FSA
(flux-standard-actions)\n// {type: string,payload: Any|Error, meta: obj, error: bool}\n\nexport const UPDATE_SPEC
= '\nspec_update_spec'\n\nexport const UPDATE_URL = '\nspec_update_url'\n\nexport const UPDATE_JSON =
'\nspec_update_json'\n\nexport const UPDATE_PARAM = '\nspec_update_param'\n\nexport const
UPDATE_EMPTY_PARAM_INCLUSION = '\nspec_update_empty_param_inclusion'\n\nexport const
VALIDATE_PARAMS = '\nspec_validate_param'\n\nexport const SET_RESPONSE =
'\nspec_set_response'\n\nexport const SET_REQUEST = '\nspec_set_request'\n\nexport const
SET_MUTATED_REQUEST = '\nspec_set_mutated_request'\n\nexport const LOG_REQUEST =
'\nspec_log_request'\n\nexport const CLEAR_RESPONSE = '\nspec_clear_response'\n\nexport const
CLEAR_REQUEST = '\nspec_clear_request'\n\nexport const CLEAR_VALIDATE_PARAMS =
'\nspec_clear_validate_param'\n\nexport const UPDATE_OPERATION_META_VALUE =
'\nspec_update_operation_meta_value'\n\nexport const UPDATE_RESOLVED = '\nspec_update_resolved'\n\nexport
const UPDATE_RESOLVED_SUBTREE = '\nspec_update_resolved_subtree'\n\nexport const SET_SCHEME =
'\nset_scheme'\n\n\nconst toStr = (str) => isString(str) ? str : ''\n\nexport function updateSpec(spec) {\n  const
cleanSpec = (toStr(spec)).replace(/\\t/g, '\\n')\n  if (typeof spec === 'string') {\n    return {\n      type:
UPDATE_SPEC,\n      payload: cleanSpec\n    }\n  }\n}\n\nexport function updateResolved(spec) {\n  return {\n
type: UPDATE_RESOLVED,\n      payload: spec\n    }\n}\n\nexport function updateUrl(url) {\n  return {type:
UPDATE_URL, payload: url}\n}\n\nexport function updateJsonSpec(json) {\n  return {type: UPDATE_JSON,
payload: json}\n}\n\nexport const parseToJson = (str) => ({specActions, specSelectors, errActions}) => {\n  let {
specStr } = specSelectors\n\n  let json = null\n  try {\n    str = str || specStr()\n    errActions.clear({ source: '\nparser'\n
  })\n    json = YAML.safeLoad(str)\n  } catch(e) {\n    // TODO: push error to state\n    console.error(e)\n    return
errActions.newSpecErr({\n      source: '\nparser',\n      level: '\nerror',\n      message: e.reason,\n      line: e.mark &&
e.mark.line ? e.mark.line + 1 : undefined\n    })\n  }\n  if (json && typeof json === 'object') {\n    return
specActions.updateJsonSpec(json)\n  }\n  return {}\n}\n\n\nlet hasWarnedAboutResolveSpecDeprecation =
false\n\nexport const resolveSpec = (json, url) => ({specActions, specSelectors, errActions, fn: { fetch, resolve,
AST = {} }, getConfigs}) => {\n  if (!hasWarnedAboutResolveSpecDeprecation) {\n
    console.warn(`specActions.resolveSpec is deprecated since v3.10.0 and will be removed in v4.0.0; use
requestResolvedSubtree instead!`)\n    hasWarnedAboutResolveSpecDeprecation = true\n  }\n}\n\nconst {\n  modelPropertyMacro,\n  parameterMacro,\n  requestInterceptor,\n  responseInterceptor\n} = getConfigs()\n\nif (typeof(json) === 'undefined') {\n  json = specSelectors.specJson()\n}\n  if (typeof(url) === 'undefined') {\n

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url = specSelectors.url()\n }\n\n let getLineNumberForPath = AST.getLineNumberForPath ?
AST.getLineNumberForPath : () => undefined\n\n let specStr = specSelectors.specStr()\n\n return resolve({\n
fetch,\n spec: json,\n baseDoc: url,\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n }).then( ({spec, errors}) => {\n errActions.clear({\n type: "thrown"\n })\n
if(Array.isArray(errors) && errors.length > 0) {\n let preparedErrors = errors\n .map(err => {\n
console.error(err)\n err.line = err.fullPath ? getLineNumberForPath(specStr, err.fullPath) : null\n
err.path = err.fullPath ? err.fullPath.join(".") : null\n err.level = "error"\n err.type = "thrown"\n
err.source = "resolver"\n Object.defineProperty(err, "message", { enumerable: true, value: err.message
})\n return err\n })\n errActions.newThrownErrBatch(preparedErrors)\n }\n\n return
specActions.updateResolved(spec)\n })\n\n\nlet requestBatch = []\n\nconst debResolveSubtrees =
debounce(async () => {\n const system = requestBatch.system // Just a reference to the "latest" system\n\n
if(!system) {\n console.error("debResolveSubtrees: don't have a system to operate on, aborting.")\n return\n
}\n const {\n errActions,\n errSelectors,\n fn: {\n resolveSubtree,\n fetch,\n AST = {\n
},\n specSelectors,\n specActions,\n } = system\n\n if(!resolveSubtree) {\n console.error("Error:
Swagger-Client did not provide a `resolveSubtree` method, doing nothing.")\n return\n }\n\n let
getLineNumberForPath = AST.getLineNumberForPath ? AST.getLineNumberForPath : () => undefined\n\n const
specStr = specSelectors.specStr()\n\n const {\n modelPropertyMacro,\n parameterMacro,\n
requestInterceptor,\n responseInterceptor\n } = system.getConfigs()\n\n try {\n var batchResult = await
requestBatch.reduce(async (prev, path) => {\n const { resultMap, specWithCurrentSubtrees } = await prev\n
const { errors, spec } = await resolveSubtree(specWithCurrentSubtrees, path, {\n baseDoc:
specSelectors.url(),\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n })\n\n if(errSelectors.allErrors().size) {\n errActions.clearBy(err => {\n //
keep if...\n return err.get("type") !== "thrown" // it's not a thrown error\n || err.get("source") !==
"resolver" // it's not a resolver error\n || !err.get("fullPath").every((key, i) => key === path[i] || path[i] ===
undefined) // it's not within the path we're resolving\n })\n }\n\n if(Array.isArray(errors) && errors.length
> 0) {\n let preparedErrors = errors\n .map(err => {\n err.line = err.fullPath ?
getLineNumberForPath(specStr, err.fullPath) : null\n err.path = err.fullPath ? err.fullPath.join(".") : null\n
err.level = "error"\n err.type = "thrown"\n err.source = "resolver"\n
Object.defineProperty(err, "message", { enumerable: true, value: err.message })\n return err\n })\n
errActions.newThrownErrBatch(preparedErrors)\n }\n\n if (spec && specSelectors.isOAS3() && path[0]
=== "components" && path[1] === "securitySchemes") {\n // Resolve OIDC URLs if present\n await
Promise.all(Object.values(spec)\n .filter((scheme) => scheme.type === "openIdConnect")\n .map(async
(oidcScheme) => {\n const req = {\n url: oidcScheme.openIdConnectUrl,\n
requestInterceptor: requestInterceptor,\n responseInterceptor: responseInterceptor\n })\n try {\n
const res = await fetch(req)\n if (res instanceof Error || res.status >= 400) {\n
console.error(res.statusText + " " + req.url)\n } else {\n oidcScheme.openIdConnectData =
JSON.parse(res.text)\n }\n } catch (e) {\n console.error(e)\n }\n })\n }\n\n set(resultMap, path, spec)\n set(specWithCurrentSubtrees, path, spec)\n\n return {\n resultMap,\n
specWithCurrentSubtrees\n }, Promise.resolve({\n resultMap: (specSelectors.specResolvedSubtree([]) ||
Map()).toJS(),\n specWithCurrentSubtrees: specSelectors.specJson().toJS()\n })\n\n delete
requestBatch.system\n requestBatch = [] // Clear stack\n } catch(e) {\n console.error(e)\n }\n\n
specActions.updateResolvedSubtree([], batchResult.resultMap)\n }, 35)\n\n\nexport const requestResolvedSubtree =
path => system => {\n // poor-man's array comparison\n // if this ever inadequate, this should be rewritten to use
Im.List\n const isPathAlreadyBatched = requestBatch\n .map(arr => arr.join("@@"))\n
.indexOf(path.join("@@")) > -1\n\n if(isPathAlreadyBatched) {\n return\n }\n\n requestBatch.push(path)\n
requestBatch.system = system\n debResolveSubtrees()\n }\n\n\nexport function changeParam( path, paramName,
paramIn, value, isXml ){\n return {\n type: UPDATE_PARAM,\n payload:{ path, value, paramName, paramIn,
isXml }\n }\n}\n\n\nexport function changeParamByIdentity( pathMethod, param, value, isXml ){\n return {\n

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type: UPDATE_PARAM,\n  payload:{ path: pathMethod, param, value, isXml }\n }\n}\n\nexport const
updateResolvedSubtree = (path, value) => {\n  return {\n    type: UPDATE_RESOLVED_SUBTREE,\n    payload:
{ path, value }\n  }\n}\n\nexport const invalidateResolvedSubtreeCache = () => {\n  return {\n    type:
UPDATE_RESOLVED_SUBTREE,\n    payload: {\n      path: [],\n      value: Map()\n    }\n  }\n}\n\nexport const
validateParams = (payload, isOAS3) =>{\n  return {\n    type: VALIDATE_PARAMS,\n    payload:{\n      pathMethod: payload,\n      isOAS3\n    }\n  }\n}\n\nexport const updateEmptyParamInclusion = ( pathMethod,
paramName, paramIn, includeEmptyValue ) =>{\n  return {\n    type:
UPDATE_EMPTY_PARAM_INCLUSION,\n    payload:{\n      pathMethod,\n      paramName,\n      paramIn,\n      includeEmptyValue\n    }\n  }\n}\n\nexport function clearValidateParams( payload ){\n  return {\n    type:
CLEAR_VALIDATE_PARAMS,\n    payload:{ pathMethod: payload }\n  }\n}\n\nexport function
changeConsumesValue(path, value) {\n  return {\n    type: UPDATE_OPERATION_META_VALUE,\n    payload:{ path, value, key: "consumes_value" }\n  }\n}\n\nexport function changeProducesValue(path, value) {\n
return {\n  type: UPDATE_OPERATION_META_VALUE,\n  payload:{ path, value, key: "produces_value" }\n
}\n}\n\nexport const setResponse = ( path, method, res ) => {\n  return {\n    payload: { path, method, res },\n    type: SET_RESPONSE\n  }\n}\n\nexport const setRequest = ( path, method, req ) => {\n  return {\n    payload: {
path, method, req },\n    type: SET_REQUEST\n  }\n}\n\nexport const setMutatedRequest = ( path, method, req ) =>
{\n  return {\n    payload: { path, method, req },\n    type: SET_MUTATED_REQUEST\n  }\n}\n\n// This is for
debugging, remove this comment if you depend on this action\nexport const logRequest = (req) => {\n  return {\n
payload: req,\n  type: LOG_REQUEST\n }\n}\n\n// Actually fire the request via fn.execute\n// (For debugging)
and ease of testing\nexport const executeRequest = (req) =>{\n  ({fn, specActions, specSelectors, getConfigs,
oas3Selectors}) => {\n    let { pathName, method, operation } = req\n    let { requestInterceptor, responseInterceptor
} = getConfigs()\n\n    let op = operation.toJS()\n\n    // ensure that explicitly-included params are in the
request\n\n    if (operation && operation.get("parameters")) {\n      operation.get("parameters")\n        .filter(param => param && param.get("allowEmptyValue") === true)\n        .forEach(param => {\n          if
(specSelectors.parameterInclusionSettingFor([pathName, method], param.get("name"), param.get("in"))) {\n            req.parameters = req.parameters || {}\n            const paramValue = paramToValue(param, req.parameters)\n\n            // if the value is falsy or an empty Immutable iterable...\n            if(!paramValue || (paramValue &&
paramValue.size === 0)) {\n              // set it to empty string, so Swagger Client will treat it as\n              // present
but empty.\n              req.parameters[param.get("name")] = ""\n            }\n\n            // if url is
relative, parseUrl makes it absolute by inferring from `window.location`\n            req.contextUrl =
parseUrl(specSelectors.url()).toString()\n\n            if(op && op.operationId) {\n              req.operationId = op.operationId\n            }
else if(op && pathName && method) {\n              req.operationId = fn.opId(op, pathName, method)\n            }\n\n            if(specSelectors.isOAS3()) {\n              const namespace = `${pathName}:${method}`\n              req.server =
oas3Selectors.selectedServer(namespace) || oas3Selectors.selectedServer()\n              const namespaceVariables =
oas3Selectors.serverVariables({\n                server: req.server,\n                namespace\n              }).toJS()\n              const globalVariables =
oas3Selectors.serverVariables({ server: req.server }).toJS()\n              req.serverVariables =
Object.keys(namespaceVariables).length ? namespaceVariables : globalVariables\n\n              req.requestContentType =
oas3Selectors.requestContentType(pathName, method)\n              req.responseContentType =
oas3Selectors.responseContentType(pathName, method) || "*/*\n              const requestBody =
oas3Selectors.requestBodyValue(pathName, method)\n              const requestBodyInclusionSetting =
oas3Selectors.requestBodyInclusionSetting(pathName, method)\n\n              if(requestBody && requestBody.toJS) {\n                req.requestBody = requestBody\n                  .map(\n                    (val) => {\n                      if (Map.isMap(val)) {\n                        return
val.get("value")\n                      }\n                      return val\n                    }\n                  ).filter(\n                    (value, key) =>
(Array.isArray(value)\n                      ? value.length !== 0\n                      : !isEmptyValue(value)\n                    ) ||
requestBodyInclusionSetting.get(key)\n                  )\n                  .toJS()\n              } else {\n                req.requestBody = requestBody\n              }\n            }\n\n            let parsedRequest = Object.assign({}, req)\n            parsedRequest = fn.buildRequest(parsedRequest)\n\n            specActions.setRequest(req.pathName, req.method, parsedRequest)\n\n            let requestInterceptorWrapper = async (r)
=> {\n              let mutatedRequest = await requestInterceptor.apply(this, [r])\n              let parsedMutatedRequest =

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Object.assign({}, mutatedRequest)\n  specActions.setMutatedRequest(req.pathName, req.method,
parsedMutatedRequest)\n  return mutatedRequest\n }\n\n req.requestInterceptor =
requestInterceptorWrapper\n req.responseInterceptor = responseInterceptor\n\n // track duration of request\n
const startTime = Date.now()\n\n return fn.execute(req)\n .then( res => {\n  res.duration = Date.now() -
startTime\n  specActions.setResponse(req.pathName, req.method, res)\n } )\n .catch(\n  err => {\n  //
console.error(err)\n  if(err.message === "Failed to fetch") {\n    err.name = ""\n    err.message =
"***Failed to fetch.** \n***Possible Reasons:** \n - CORS \n - Network Failure \n - URL scheme must be
\\\\"http\\\\" or \\\\"https\\\\" for CORS request."}\n  }\n  specActions.setResponse(req.pathName, req.method,
{\n    error: true, err: serializeError(err)\n  })\n }\n }\n\n\n I'm using extras as a way to inject
properties into the final, `execute` method - It's not great. Anyone have a better idea? @ponelat\nexport const
execute = ( { path, method, ...extras }={ } ) => (system) => {\n  let { fn:{ fetch }, specSelectors, specActions } =
system\n  let spec = specSelectors.specJsonWithResolvedSubtrees().toJS()\n  let scheme =
specSelectors.operationScheme(path, method)\n  let { requestContentType, responseContentType } =
specSelectors.contentTypeValues([path, method]).toJS()\n  let isXml = /xml/i.test(requestContentType)\n  let
parameters = specSelectors.parameterValues([path, method], isXml).toJS()\n\n  return
specActions.executeRequest({\n    ...extras,\n    fetch,\n    spec,\n    pathName: path,\n    method, parameters,\n
requestContentType,\n    scheme,\n    responseContentType\n })\n }\n\n\nexport function clearResponse (path,
method) {\n  return {\n    type: CLEAR_RESPONSE,\n    payload: { path, method }\n  }\n }\n\n\nexport function
clearRequest (path, method) {\n  return {\n    type: CLEAR_REQUEST,\n    payload: { path, method }\n  }\n }\n }\n\n\nexport function setScheme (scheme, path, method) {\n  return {\n    type: SET_SCHEME,\n    payload: {
scheme, path, method }\n  }\n }\n }\n\n", "var path = require('./internals/path');\nvar has = require('./internals/has');\nvar
wrappedWellKnownSymbolModule = require('./internals/well-known-symbol-wrapped');\nvar defineProperty =
require('./internals/object-define-property').f;\n\nmodule.exports = function (NAME) {\n  var Symbol =
path.Symbol || (path.Symbol = {});\n  if (!has(Symbol, NAME)) defineProperty(Symbol, NAME, {\n    value:
wrappedWellKnownSymbolModule.f(NAME)\n  });\n};\n\n", "var fails = require('./internals/fails');\n\n// Detect IE8's
incomplete defineProperty implementation\nmodule.exports = !fails(function () {\n  // eslint-disable-next-line es/no-
object-defineproperty -- required for testing\n  return Object.defineProperty({}, 1, { get: function () { return 7; }
})[1] !== 7;\n});\n\n", "var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");\n\nvar _getIteratorMethod
= require("@babel/runtime-corejs3/core-js/get-iterator-method");\n\nvar _Array$isArray =
require("@babel/runtime-corejs3/core-js/array/is-array");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray.js");\n\nfunction _createForOfIteratorHelper(o, allowArrayLike) {\n  var it
= typeof _Symbol !== "undefined" && _getIteratorMethod(o) || o["@@iterator"]; \n\n  if (!it) {\n    if
(_Array$isArray(o) || (it = unsupportedIterableToArray(o)) || allowArrayLike && o && typeof o.length ===
"number") {\n      if (it) o = it;\n      var i = 0;\n      var F = function F() {};\n      return {\n        s: F,\n        n:
function n() {\n          if (i >= o.length) return {\n            done: true\n          }; \n          return {\n            done: false,\n
            value: o[i++]\n          }; \n        },\n        e: function e(_e) {\n          throw _e;\n        },\n        f: F\n      }; \n    }\n    throw new TypeError("Invalid attempt to iterate non-iterable instance.\n\nIn order to be iterable, non-array objects
must have a [Symbol.iterator]() method.");\n  }\n\n  var normalCompletion = true,\n      didErr = false,\n      err;\n  return {\n    s: function s() {\n      it = it.call(o);\n    },\n    n: function n() {\n      var step = it.next();\n      normalCompletion = step.done;\n      return step;\n    },\n    e: function e(_e2) {\n      didErr = true;\n      err = _e2;\n    },\n    f: function f() {\n      try {\n        if (!normalCompletion && it["return"] !== null) it["return"]();\n      }
      finally {\n        if (didErr) throw err;\n      }\n    }\n  }; \n }\n\nmodule.exports =
_createForOfIteratorHelper;\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;\n", "var isObject = require('./internals/is-object');\n\nmodule.exports = function (it) {\n  if (!isObject(it)) {\n    throw TypeError(String(it) + ' is not an object');\n  } \n  return it;\n};\n\n", "/**\n * Checks if `value` is classified as an
`Array` object.\n * *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The
value to check.\n * @returns {boolean} Returns `true` if `value` is an array, else `false`.\n * @example\n *\n *
_.isArray([1, 2, 3]);\n * // => true\n *\n * _.isArray(document.body.children);\n * // => false\n *\n *

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.isArray('abc');\n * // => false\n *\n * .isArray(_noop);\n * // => false\n */\nvar isArray =
Array.isArray;\n\nmodule.exports = isArray;\n", "var hasOwnProperty = {},\n\nmodule.exports =
function (it, key) {\n  return hasOwnProperty.call(it, key);\n};\n", "var _Object$getOwnPropertySymbols =
require("@babel/runtime-corejs3/core-js/object/get-own-property-symbols");\n\nvar _indexOfInstanceProperty =
require("@babel/runtime-corejs3/core-js/instance/index-of");\n\nvar objectWithoutPropertiesLoose =
require("./objectWithoutPropertiesLoose.js");\n\nfunction _objectWithoutProperties(source, excluded) {\n  if
(source == null) return {};\n  var target = objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if
(_Object$getOwnPropertySymbols) {\n    var sourceSymbolKeys = _Object$getOwnPropertySymbols(source);\n    for (i = 0; i < sourceSymbolKeys.length; i++) {\n      key = sourceSymbolKeys[i];\n      if
(_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n      if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n      target[key] = source[key];\n    }\n  }\n  return target;\n}\n\nmodule.exports = _objectWithoutProperties;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;\n", "/* Actions conform to FSA (flux-standard-actions)\n*/\n {type: string,payload:
Any|Error, meta: obj, error: bool}\n\nexport const UPDATE_SELECTED_SERVER = "oas3_set_servers"\n\nexport
const UPDATE_REQUEST_BODY_VALUE = "oas3_set_request_body_value"\n\nexport const
UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG = "oas3_set_request_body_retain_flag"\n\nexport const
UPDATE_REQUEST_BODY_INCLUSION = "oas3_set_request_body_inclusion"\n\nexport const
UPDATE_ACTIVE_EXAMPLES_MEMBER = "oas3_set_active_examples_member"\n\nexport const
UPDATE_REQUEST_CONTENT_TYPE = "oas3_set_request_content_type"\n\nexport const
UPDATE_RESPONSE_CONTENT_TYPE = "oas3_set_response_content_type"\n\nexport const
UPDATE_SERVER_VARIABLE_VALUE = "oas3_set_server_variable_value"\n\nexport const
SET_REQUEST_BODY_VALIDATE_ERROR = "oas3_set_request_body_validate_error"\n\nexport const
CLEAR_REQUEST_BODY_VALIDATE_ERROR = "oas3_clear_request_body_validate_error"\n\nexport const
CLEAR_REQUEST_BODY_VALUE = "oas3_clear_request_body_value"\n\nexport function setSelectedServer
(selectedServerUrl, namespace) {\n  return {\n    type: UPDATE_SELECTED_SERVER,\n    payload:
{selectedServerUrl, namespace}\n  }\n}\n\nexport function setRequestBodyValue ({ value, pathMethod }) {\n
return {\n  type: UPDATE_REQUEST_BODY_VALUE,\n  payload: { value, pathMethod }\n }\n}\n\nexport
const setRetainRequestBodyValueFlag = ({ value, pathMethod }) => {\n  return {\n    type:
UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n    payload: { value, pathMethod }\n  }\n}\n\n\nexport
function setRequestBodyInclusion ({ value, pathMethod, name }) {\n  return {\n    type:
UPDATE_REQUEST_BODY_INCLUSION,\n    payload: { value, pathMethod, name }\n  }\n}\n\n\nexport function
setActiveExamplesMember ({ name, pathMethod, contextType, contextName }) {\n  return {\n    type:
UPDATE_ACTIVE_EXAMPLES_MEMBER,\n    payload: { name, pathMethod, contextType, contextName }\n  }\n}\n\n\nexport function setRequestContentType ({ value, pathMethod }) {\n  return {\n    type:
UPDATE_REQUEST_CONTENT_TYPE,\n    payload: { value, pathMethod }\n  }\n}\n\n\nexport function
setResponseContentType ({ value, path, method }) {\n  return {\n    type:
UPDATE_RESPONSE_CONTENT_TYPE,\n    payload: { value, path, method }\n  }\n}\n\n\nexport function
setServerVariableValue ({ server, namespace, key, val }) {\n  return {\n    type:
UPDATE_SERVER_VARIABLE_VALUE,\n    payload: { server, namespace, key, val }\n  }\n}\n\n\nexport const
setRequestBodyValidateError = ({ path, method, validationErrors }) => {\n  return {\n    type:
SET_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method, validationErrors }\n  }\n}\n\n\nexport
const clearRequestBodyValidateError = ({ path, method }) => {\n  return {\n    type:
CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method }\n  }\n}\n\n\nexport const
initRequestBodyValidateError = ({ pathMethod }) => {\n  return {\n    type:
CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path: pathMethod[0], method: pathMethod[1]
}\n  }\n}\n\n\nexport const clearRequestBodyValue = ({ pathMethod }) => {\n  return {\n    type:
CLEAR_REQUEST_BODY_VALUE,\n    payload: { pathMethod }\n  }\n}\n", "module.exports = require("core-js-
pure/stable/instance/find");\n", "/*\n * Checks if `value` is the\n * [language type](http://www.ecma-

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international.org/ecma-262/7.0/#sec-ecmascript-language-types)\n * of `Object`. (e.g. arrays, functions, objects,
regexes, `new Number(0)`, and `new String("")\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category
Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is an object, else
`false`.\n * @example\n *\n * _isObject({});\n * // => true\n *\n * _isObject([1, 2, 3]);\n * // => true\n *\n *
_isObject(_noop);\n * // => true\n *\n * _isObject(null);\n * // => false\n *\n\nfunction isObject(value) {\n var type
= typeof value;\n return value != null && (type == 'object' || type == 'function');\n}\n\nmodule.exports =
isObject;\n", "import _createForOfIteratorHelper from '@babel/runtime-
corejs3/helpers/createForOfIteratorHelper';\nimport _typeof from '@babel/runtime-
corejs3/helpers/typeof';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/concat';\nimport isObject from 'lodash/isObject';\nimport startsWith from 'lodash/startsWith';\n\nvar
toLower = function toLower(str) {\n return String.prototype.toLowerCase.call(str);\n};\n\nvar escapeString =
function escapeString(str) {\n return str.replace(/[\^\w]/gi, '_');\n};\n // Spec version detection\n\n\nexport function
isOAS3(spec) {\n var oasVersion = spec.openapi;\n\n if (!oasVersion) {\n return false;\n }\n\n return
startsWith(oasVersion, '3');\n}\n\nexport function isSwagger2(spec) {\n var swaggerVersion = spec.swagger;\n\n if
(!swaggerVersion) {\n return false;\n }\n\n return startsWith(swaggerVersion, '2');\n}\n // Strategy for determining
operationId\n\nexport function opId(operation, pathName) {\n var method = arguments.length > 2 &&
arguments[2] !== undefined ? arguments[2] : '';\n\n var _ref = arguments.length > 3 && arguments[3] !==
undefined ? arguments[3] : {};\n\n v2OperationIdCompatibilityMode = _ref.v2OperationIdCompatibilityMode;\n\n
if (!operation || _typeof(operation) !== 'object') {\n return null;\n }\n\n var idWithoutWhitespace =
(operation.operationId || '').replace(/\\s/g, '');\n\n if (idWithoutWhitespace.length) {\n return
escapeString(operation.operationId);\n }\n\n return idFromPathMethod(pathName, method, {\n
v2OperationIdCompatibilityMode: v2OperationIdCompatibilityMode\n });\n}\n // Create a generated operationId
from pathName + method\n\nexport function idFromPathMethod(pathName, method) {\n var _context3;\n\n var
_ref2 = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\n\n
v2OperationIdCompatibilityMode = _ref2.v2OperationIdCompatibilityMode;\n\n if
(v2OperationIdCompatibilityMode) {\n var _context, _context2;\n\n var res = _concatInstanceProperty(_context
= '\\'.concat(method.toLowerCase(), '\\_')).call(_context,
pathName).replace(/[\^\s!@#\$%^&*()_+=[\]\];<>|./?,\|\\\`"-]/g, '_');\n\n res = res ||
_concatInstanceProperty(_context2 = '\\'.concat(pathName.substring(1), '\\_')).call(_context2, method);\n\n return
res.replace(/((_) {2,})/g, '_').replace(/^(_)*/g, '').replace(/([_])*/g, '');\n }\n\n return
_concatInstanceProperty(_context3 = '\\'.concat(toLower(method))).call(_context3,
escapeString(pathName));\n}\n\nexport function legacyIdFromPathMethod(pathName, method) {\n var
_context4;\n\n return _concatInstanceProperty(_context4 = '\\'.concat(toLower(method), '\\_')).call(_context4,
pathName);\n}\n // Get the operation, based on operationId ( just return the object, no inheritance )\n\nexport function
getOperationRaw(spec, id) {\n if (!spec || !spec.paths) {\n return null;\n }\n\n return findOperation(spec, function
(_ref3) {\n var pathName = _ref3.pathName,\n method = _ref3.method,\n operation = _ref3.operation;\n\n
if (!operation || _typeof(operation) !== 'object') {\n return false;\n }\n\n var rawOperationId =
operation.operationId;\n // straight from the source\n\n var operationId = opId(operation, pathName, method);\n\n
var legacyOperationId = legacyIdFromPathMethod(pathName, method);\n\n return [operationId, legacyOperationId,
rawOperationId].some(function (val) {\n return val && val === id;\n });\n });\n}\n // Will stop iterating over the
operations and return the operationObj\n\n as soon as predicate returns true\n\nexport function findOperation(spec,
predicate) {\n return eachOperation(spec, predicate, true) || null;\n}\n // iterate over each operation, and fire a callback
with details\n\n `find=true` will stop iterating, when the cb returns truthy\n\nexport function eachOperation(spec, cb,
find) {\n if (!spec || _typeof(spec) !== 'object' || !spec.paths || _typeof(spec.paths) !== 'object') {\n return null;\n
}\n\n var paths = spec.paths;\n // Iterate over the spec, collecting operations\n\n // eslint-disable-next-line no-restricted-
syntax, guard-for-in\n\n for (var pathName in paths) {\n // eslint-disable-next-line no-restricted-syntax, guard-for-
in\n for (var method in paths[pathName]) {\n if (method.toUpperCase() === 'PARAMETERS') {\n
continue;\n // eslint-disable-line no-continue\n }\n\n var operation = paths[pathName][method];\n\n if

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(!operation || _typeof(operation) !== 'object') {\n    continue; // eslint-disable-line no-continue\n    }\n\n    var
operationObj = {\n    spec: spec,\n    pathName: pathName,\n    method: method.toUpperCase(),\n
operation: operation\n    };\n    var cbValue = cb(operationObj);\n    if (find && cbValue) {\n    return
operationObj;\n    }\n    }\n    }\n\n    return undefined;\n} // REVIEW: OAS3: identify normalization steps that need
changes\n// ...maybe create `normalizeOAS3`?\n\nexport function normalizeSwagger(parsedSpec) {\n    var spec =
parsedSpec.spec;\n    var paths = spec.paths;\n    var map = {};\n    if (!paths || spec.$$normalized) {\n    return
parsedSpec;\n    } // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n    for (var pathName in paths) {\n
var path = paths[pathName];\n\n    if (!isObject(path)) {\n    continue; // eslint-disable-line no-continue\n    }\n\n
var pathParameters = path.parameters; // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n    var _loop =
function _loop(method) {\n    var operation = path[method];\n\n    if (!isObject(operation)) {\n    return
`continue`;\n    } // eslint-disable-line no-continue\n    }\n\n    var oid = opId(operation, pathName, method);\n\n    if
(oid) {\n    if (map[oid]) {\n    map[oid].push(operation);\n    } else {\n    map[oid] = [operation];\n
}\n\n    var opList = map[oid];\n\n    if (opList.length > 1) {\n    opList.forEach(function (o, i) {\n    var
_context5;\n\n    // eslint-disable-next-line no-underscore-dangle\n    o.__originalOperationId =
o.__originalOperationId || o.operationId;\n    o.operationId = _concatInstanceProperty(_context5 =
`\".concat(oid)).call(_context5, i + 1);\n    });\n    } else if (typeof operation.operationId !== 'undefined') {\n
// Ensure we always add the normalized operation ID if one already exists\n    // ( potentially different, given
that we normalize our IDs)\n    // ... _back_ to the spec. Otherwise, they might not line up\n    var obj =
opList[0]; // eslint-disable-next-line no-underscore-dangle\n\n    obj.__originalOperationId =
obj.__originalOperationId || operation.operationId;\n    obj.operationId = oid;\n    }\n    }\n\n    if (method
!== 'parameters') {\n    // Add inherited consumes, produces, parameters, securities\n    var inheritsList = [];\n
var toBeInherit = {};\n    // Global-levels\n    // eslint-disable-next-line no-restricted-syntax\n    for (var key in
spec) {\n    if (key === 'produces' || key === 'consumes' || key === 'security') {\n    toBeInherit[key] =
spec[key];\n    inheritsList.push(toBeInherit);\n    }\n    } // Path-levels\n\n    if (pathParameters) {\n
toBeInherit.parameters = pathParameters;\n    inheritsList.push(toBeInherit);\n    }\n\n    if
(inheritsList.length) {\n    // eslint-disable-next-line no-restricted-syntax\n    var _iterator =
_createForOfIteratorHelper(inheritsList),\n    _step;\n\n    try {\n    for (_iterator.s()); !(_step =
_iterator.n()).done;) {\n    var inherits = _step.value;\n    // eslint-disable-next-line no-restricted-
syntax\n    for (var inheritName in inherits) {\n    if (!operation[inheritName]) {\n
operation[inheritName] = inherits[inheritName];\n    } else if (inheritName === 'parameters') {\n    //
eslint-disable-next-line no-restricted-syntax\n    var _iterator2 =
_createForOfIteratorHelper(inherits[inheritName]),\n    _step2;\n\n    try {\n    var
_loop2 = function _loop2() {\n    var param = _step2.value;\n    var exists =
operation[inheritName].some(function (opParam) {\n    return opParam.name && opParam.name ===
param.name || opParam.$ref && opParam.$ref === param.$ref || opParam.$$ref && opParam.$$ref ===
param.$$ref || opParam === param;\n    });\n\n    if (!exists) {\n
operation[inheritName].push(param);\n    }\n    });\n\n    for (_iterator2.s()); !(_step2 =
_iterator2.n()).done;) {\n    _loop2();\n    } catch (err) {\n
_iterator2.e(err);\n    } finally {\n    _iterator2.f();\n    }\n    }\n    }\n    }\n    } catch (err) {\n
_iterator.e(err);\n    } finally {\n    _iterator.f();\n    }\n    }\n    }\n    }\n\n    for (var method in path) {\n    var _ret = _loop(method);\n    if (_ret === `continue`) continue;\n    }\n
}\n\n    spec.$$normalized = true;\n    return parsedSpec;\n}";\n\nimport { serializeError } from `serialize-
error`\n\nexport const NEW_THROWN_ERR = `err_new_thrown_err`\n\nexport const
NEW_THROWN_ERR_BATCH = `err_new_thrown_err_batch`\n\nexport const NEW_SPEC_ERR =
`err_new_spec_err`\n\nexport const NEW_SPEC_ERR_BATCH = `err_new_spec_err_batch`\n\nexport const
NEW_AUTH_ERR = `err_new_auth_err`\n\nexport const CLEAR = `err_clear`\n\nexport const CLEAR_BY =
`err_clear_by`\n\nexport function newThrownErr(err) {\n    return {\n    type: NEW_THROWN_ERR,\n
payload: serializeError(err)\n    }\n}\n\nexport function newThrownErrBatch(errors) {\n    return {\n    type:

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_throw, \"throw\", err);\n    }\n    _next(undefined);\n  });\n};\n\nmodule.exports =
_asyncToGenerator;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule =
true;\", \"module.exports = function (it) {\n  if (typeof it !== 'function') {\n    throw TypeError(String(it) + ' is not a
function');\n  }\n  return it;\n};\n\", \"var toInteger = require('./internals/to-integer');\n\nvar min = Math.min;\n\n//
`ToLength` abstract operation\n// https://tc39.es/ecma262/#sec-tolength\nmodule.exports = function (argument) {\n
return argument > 0 ? min(toInteger(argument), 0x1FFFFFFFFFFFFFFF) : 0; // 2 ** 53 - 1 ==
9007199254740991\n};\n\", \"var NATIVE_WEAK_MAP = require('./internals/native-weak-map');\n\nvar global =
require('./internals/global');\n\nvar isObject = require('./internals/is-object');\n\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\n\nvar objectHas = require('./internals/has');\n\nvar shared =
require('./internals/shared-store');\n\nvar sharedKey = require('./internals/shared-key');\n\nvar hiddenKeys =
require('./internals/hidden-keys');\n\nvar OBJECT_ALREADY_INITIALIZED = 'Object already initialized';\n\nvar
WeakMap = global.WeakMap;\n\nvar set, get, has;\n\nvar enforce = function (it) {\n  return has(it) ? get(it) : set(it,
{});\n};\n\nvar getterFor = function (TYPE) {\n  return function (it) {\n    var state;\n    if (!isObject(it) || (state =
get(it)).type !== TYPE) {\n      throw TypeError('Incompatible receiver, ' + TYPE + ' required');\n    }\n    return
state;\n  };\n};\n\nif (NATIVE_WEAK_MAP) {\n  var store = shared.state || (shared.state = new WeakMap());\n  var wmget =
store.get;\n  var wmhas = store.has;\n  var wmset = store.set;\n  set = function (it, metadata) {\n    if
(wmhas.call(store, it)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);\n    metadata.facade = it;\n    wmset.call(store,
it, metadata);\n    return metadata;\n  };\n  get = function (it) {\n    return wmget.call(store, it) ||
{};\n  };\n  has = function (it) {\n    return wmhas.call(store, it);\n  };\n  else {\n    var STATE = sharedKey('state');\n
hiddenKeys[STATE] = true;\n    set = function (it, metadata) {\n      if (objectHas(it, STATE)) throw new
TypeError(OBJECT_ALREADY_INITIALIZED);\n      metadata.facade = it;\n      createNonEnumerableProperty(it,
STATE, metadata);\n      return metadata;\n    };\n    get = function (it) {\n      return objectHas(it, STATE) ? it[STATE] :
{};\n    };\n    has = function (it) {\n      return objectHas(it, STATE);\n    };\n  }\n\nmodule.exports = {\n  set: set,\n  get:
get,\n  has: has,\n  enforce: enforce,\n  getterFor: getterFor\n};\n\", \"module.exports = require(\"deep-
extend\");\", \"module.exports = require(\"core-js-pure/stable/instance/entries\");\", \"module.exports =
require(\"url\");\", \"import parseUrl from \"url-parse\";\n\nimport win from \"core/window\";\n\nimport { btoa,
buildFormData } from \"core/utils\";\n\nexport const SHOW_AUTH_POPUP = \"show_popup\";\n\nexport const
AUTHORIZE = \"authorize\";\n\nexport const LOGOUT = \"logout\";\n\nexport const PRE_AUTHORIZE_OAUTH2 =
\"pre_authorize_oauth2\";\n\nexport const AUTHORIZE_OAUTH2 = \"authorize_oauth2\";\n\nexport const VALIDATE =
\"validate\";\n\nexport const CONFIGURE_AUTH = \"configure_auth\";\n\nexport const
RESTORE_AUTHORIZATION = \"restore_authorization\";\n\nconst scopeSeparator = \" \";\n\nexport function
showDefinitions(payload) {\n  return {\n    type: SHOW_AUTH_POPUP,\n    payload: payload\n  };\n}\n\nexport
function authorize(payload) {\n  return {\n    type: AUTHORIZE,\n    payload: payload\n  };\n}\n\nexport const
authorizeWithPersistOption = (payload) => ( { authActions } ) => {\n  authActions.authorize(payload)\n  authActions.persistAuthorizationIfNeeded() \n}\n\nexport function logout(payload) {\n  return {\n    type:
LOGOUT,\n    payload: payload\n  };\n}\n\nexport const logoutWithPersistOption = (payload) => ( { authActions } )
=> {\n  authActions.logout(payload)\n  authActions.persistAuthorizationIfNeeded() \n}\n\nexport const
preAuthorizeImplicit = (payload) => ( { authActions, errActions } ) => {\n  let { auth, token, isValid } = payload\n
let { schema, name } = auth\n  let flow = schema.get(\"flow\")\n  // remove oauth2 property from window after
redirect from authentication\n  delete win.swaggerUIRedirectOauth2\n  if ( flow !== \"accessToken\" && !isValid )
{\n    errActions.newAuthErr( {\n      authId: name,\n      source: \"auth\",\n      level: \"warning\",\n      message:
\"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth server\"\n    })\n  }\n  if ( token.error ) {\n    errActions.newAuthErr( {\n      authId: name,\n      source: \"auth\",\n      level:
\"error\",\n      message: JSON.stringify(token)\n    })\n  }\n  return\n}\n\n
authActions.authorizeOauth2WithPersistOption({ auth, token })\n}\n\nexport function authorizeOauth2(payload)
{\n  return {\n    type: AUTHORIZE_OAUTH2,\n    payload: payload\n  };\n}\n\nexport const
authorizeOauth2WithPersistOption = (payload) => ( { authActions } ) => {\n
authActions.authorizeOauth2(payload)\n  authActions.persistAuthorizationIfNeeded() \n}\n\nexport const

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authorizePassword = ( auth ) => ( { authActions } ) => {\n let { schema, name, username, password,
passwordType, clientId, clientSecret } = auth\n let form = {\n grant_type: \"password\", \n scope:
auth.scopes.join(scopeSeparator), \n username, \n password \n } \n let query = { } \n let headers = { } \n switch
(passwordType) {\n case \"request-body\": \n setClientIdAndSecret(form, clientId, clientSecret) \n break \n
case \"basic\": \n headers.Authorization = \"Basic \" + btoa(clientId + \":\" + clientSecret) \n break \n
default: \n console.warn(`Warning: invalid passwordType ${passwordType} was passed, not including client id
and secret`) \n } \n return authActions.authorizeRequest({ body: buildFormData(form), url:
schema.get(\"tokenUrl\"), name, headers, query, auth }) \n } \n\nfunction setClientIdAndSecret(target, clientId,
clientSecret) {\n if ( clientId ) {\n Object.assign(target, {client_id: clientId}) \n } \n\n if ( clientSecret ) {\n
Object.assign(target, {client_secret: clientSecret}) \n } \n } \n\n\nexport const authorizeApplication = ( auth ) => ( {
authActions } ) => {\n let { schema, scopes, name, clientId, clientSecret } = auth\n let headers = {\n
Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret) \n } \n let form = {\n grant_type:
\"client_credentials\", \n scope: scopes.join(scopeSeparator) \n } \n\n return authActions.authorizeRequest({body:
buildFormData(form), name, url: schema.get(\"tokenUrl\"), auth, headers }) \n } \n\n\nexport const
authorizeAccessCodeWithFormParams = ( { auth, redirectUrl } ) => ( { authActions } ) => {\n let { schema, name,
clientId, clientSecret, codeVerifier } = auth\n let form = {\n grant_type: \"authorization_code\", \n code:
auth.code, \n client_id: clientId, \n client_secret: clientSecret, \n redirect_uri: redirectUrl, \n code_verifier:
codeVerifier \n } \n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth }) \n } \n\n\nexport const authorizeAccessCodeWithBasicAuthentication = ( { auth,
redirectUrl } ) => ( { authActions } ) => {\n let { schema, name, clientId, clientSecret, codeVerifier } = auth\n let
headers = {\n Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret) \n } \n let form = {\n grant_type:
\"authorization_code\", \n code: auth.code, \n client_id: clientId, \n redirect_uri: redirectUrl, \n code_verifier:
codeVerifier \n } \n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth, headers }) \n } \n\n\nexport const authorizeRequest = ( data ) => ( { fn, getConfigs,
authActions, errActions, oas3Selectors, specSelectors, authSelectors } ) => {\n let { body, query={}, headers={},
name, url, auth } = data \n\n let { additionalQueryStringParams } = authSelectors.getConfigs() || {} \n\n let
parsedUrl \n\n if (specSelectors.isOAS3()) {\n let finalServerUrl =
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer()) \n parsedUrl = parseUrl(url, finalServerUrl,
true) \n } else {\n parsedUrl = parseUrl(url, specSelectors.url(), true) \n } \n\n if (typeof
additionalQueryStringParams === \"object\") {\n parsedUrl.query = Object.assign({}, parsedUrl.query,
additionalQueryStringParams) \n } \n\n const fetchUrl = parsedUrl.toString() \n let _headers = Object.assign({\n
\"Accept\": \"application/json, text/plain, */*\", \n \"Content-Type\": \"application/x-www-form-urlencoded\", \n
\"X-Requested-With\": \"XMLHttpRequest\" \n }, headers) \n\n fn.fetch({\n url: fetchUrl, \n method: \"post\", \n
headers: _headers, \n query: query, \n body: body, \n requestInterceptor: getConfigs().requestInterceptor, \n
responseInterceptor: getConfigs().responseInterceptor \n }) \n .then(function (response) {\n let token =
JSON.parse(response.data) \n let error = token && ( token.error || \"\") \n let parseError = token && (
token.parseError || \"\") \n\n if ( !response.ok ) {\n errActions.newAuthErr( {\n authId: name, \n level:
\"error\", \n source: \"auth\", \n message: response.statusText \n }) \n return \n } \n\n if ( error ||
parseError ) {\n errActions.newAuthErr({\n authId: name, \n level: \"error\", \n source: \"auth\", \n
message: JSON.stringify(token) \n }) \n return \n } \n\n authActions.authorizeOauth2WithPersistOption({
auth, token}) \n }) \n .catch(e => {\n let err = new Error(e) \n let message = err.message \n // swagger-js wraps
the response (if available) into the e.response property; \n // investigate to check whether there are more details on
why the authorization \n // request failed (according to RFC 6479). \n // See also https://github.com/swagger-
api/swagger-ui/issues/4048 \n if (e.response && e.response.data) {\n const errData = e.response.data \n try
{\n const jsonResponse = typeof errData === \"string\" ? JSON.parse(errData) : errData \n if
(jsonResponse.error) \n message += `, error: ${jsonResponse.error}` \n if
(jsonResponse.error_description) \n message += `, description: ${jsonResponse.error_description}` \n }
catch (jsonError) {\n // Ignore \n } \n } \n\n errActions.newAuthErr( {\n authId: name, \n level:

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"error",\n  source: \"auth\",\n  message: message\n } )\n }\n\nexport function configureAuth(payload)
{\n  return {\n    type: CONFIGURE_AUTH,\n    payload: payload\n  }\n}\n\nexport function
restoreAuthorization(payload) {\n  return {\n    type: RESTORE_AUTHORIZATION,\n    payload: payload\n
}\n}\n\nexport const persistAuthorizationIfNeeded = () => ( { authSelectors, getConfigs } ) => {\n  const configs =
getConfigs()\n  if (configs.persistAuthorization)\n    {\n      const authorized = authSelectors.authorized()\n
localStorage.setItem(\"authorized\", JSON.stringify(authorized.toJS()))\n    }\n}\n\n,\"module.exports = require(\"react-
syntax-highlighter\");\",\"var bind = require(\"../internals/function-bind-context\");\nvar IndexedObject =
require(\"../internals/indexed-object\");\nvar toObject = require(\"../internals/to-object\");\nvar toLength =
require(\"../internals/to-length\");\nvar arraySpeciesCreate = require(\"../internals/array-species-create\");\n\nvar push =
[].push;\n\n// `Array.prototype.{ forEach, map, filter, some, every, find, findIndex, filterOut }` methods
implementation\nvar createMethod = function (TYPE) {\n  var IS_MAP = TYPE === 1;\n  var IS_FILTER = TYPE
=== 2;\n  var IS_SOME = TYPE === 3;\n  var IS_EVERY = TYPE === 4;\n  var IS_FIND_INDEX = TYPE === 6;\n
var IS_FILTER_OUT = TYPE === 7;\n  var NO_HOLES = TYPE === 5 || IS_FIND_INDEX;\n  return function
($this, callbackfn, that, specificCreate) {\n    var O = toObject($this);\n    var self = IndexedObject(O);\n
var boundFunction = bind(callbackfn, that, 3);\n    var length = toLength(self.length);\n    var index = 0;\n
var create = specificCreate || arraySpeciesCreate;\n    var target = IS_MAP ? create($this, length) : IS_FILTER ||
IS_FILTER_OUT ? create($this, 0) : undefined;\n    var value, result;\n    for (;length > index; index++) if
(NO_HOLES || index in self) {\n      value = self[index];\n      result = boundFunction(value, index, O);\n      if
(TYPE) {\n        if (IS_MAP) target[index] = result; // map\n        else if (result) switch (TYPE) {\n          case 3:
return true; // some\n          case 5: return value; // find\n          case 6: return index; //
findIndex\n          case 2: push.call(target, value); // filter\n          } else switch (TYPE) {\n          case 4: return false;
// every\n          case 7: push.call(target, value); // filterOut\n          }\n        }\n      }\n      return IS_FIND_INDEX ? -
1 : IS_SOME || IS_EVERY ? IS_EVERY : target;\n    }\n  }\n\nmodule.exports = {\n  // `Array.prototype.forEach`
method\n  // https://tc39.es/ecma262/#sec-array.prototype.foreach\n  forEach: createMethod(0),\n  //
`Array.prototype.map` method\n  // https://tc39.es/ecma262/#sec-array.prototype.map\n  map: createMethod(1),\n  //
`Array.prototype.filter` method\n  // https://tc39.es/ecma262/#sec-array.prototype.filter\n  filter: createMethod(2),\n
// `Array.prototype.some` method\n  // https://tc39.es/ecma262/#sec-array.prototype.some\n  some:
createMethod(3),\n  // `Array.prototype.every` method\n  // https://tc39.es/ecma262/#sec-array.prototype.every\n
every: createMethod(4),\n  // `Array.prototype.find` method\n  // https://tc39.es/ecma262/#sec-array.prototype.find\n
find: createMethod(5),\n  // `Array.prototype.findIndex` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.findIndex\n  findIndex: createMethod(6),\n  // `Array.prototype.filterOut` method\n  //
https://github.com/tc39/proposal-array-filtering\n  filterOut:
createMethod(7)\n};\n\n,\"require(\"./es.array.iterator\");\nvar DOMIterables = require(\"../internals/dom-iterables\");\nvar
global = require(\"../internals/global\");\nvar classof = require(\"../internals/classof\");\nvar
createNonEnumerableProperty = require(\"../internals/create-non-enumerable-property\");\nvar Iterators =
require(\"../internals/iterators\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar
TO_STRING_TAG = wellKnownSymbol('toStringTag');\n\nfor (var COLLECTION_NAME in DOMIterables) {\n  var Collection = global[COLLECTION_NAME];\n  var CollectionPrototype = Collection &&
Collection.prototype;\n  if (CollectionPrototype && classof(CollectionPrototype) !== TO_STRING_TAG) {\n    createNonEnumerableProperty(CollectionPrototype, TO_STRING_TAG, COLLECTION_NAME);\n  }\n}\n\nIterators[COLLECTION_NAME] = Iterators.Array;\n\n}n\n\n,\"/**\n * Checks if `value` is object-like. A value is
object-like if it's not `null`\n * and has a `typeof` result of `\"object\"`.\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is object-like, else `false`.\n * @example\n * _.*_.*_isObjectLike({});\n * // => true\n * _.*_.*_isObjectLike([1,
2, 3]);\n * // => true\n * _.*_.*_isObjectLike(_noop);\n * // => false\n * _.*_.*_isObjectLike(null);\n * // => false\n
*/\nfunction isObjectLike(value) {\n  return value != null && typeof value == 'object';\n}\n\nmodule.exports =
isObjectLike;\n\n\",\"var baseToString = require(\"../baseToString\");\n\n/**\n * Converts `value` to a string. An empty
string is returned for `null`\n * and `undefined` values. The sign of `-0` is preserved.\n * @static\n *

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@memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns
{string} Returns the converted string.\n * @example\n *\n * _\n.toString(null);\n *\n * // => "\n *\n * _\n.toString(-0);\n *\n * //
=> '-0'\n *\n * _\n.toString([1, 2, 3]);\n *\n * // => '1,2,3'\n *\n * \nfunction toString(value) {\n  return value == null ? "
:
baseToString(value);\n }\n\nmodule.exports = toString;\n", "import { createSelector } from \"reselect\"\nimport {
sorters } from \"core/Utils\"\nimport { fromJS, Set, Map, OrderedMap, List } from \"immutable\"\nimport {
paramToIdentifier } from \"../utils\"\n\nconst DEFAULT_TAG = \"default\"\n\nconst OPERATION_METHODS
= [\n  \"get\", \"put\", \"post\", \"delete\", \"options\", \"head\", \"patch\", \"trace\"\n]\n\nconst state = state => {\n
return state || Map()\n}\n\nexport const lastError = createSelector(\n  state,\n  spec =>
spec.get(\"lastError\")\n)\n\nexport const url = createSelector(\n  state,\n  spec => spec.get(\"url\")\n)\n\nexport
const specStr = createSelector(\n  state,\n  spec => spec.get(\"spec\") || \"\"\n)\n\nexport const specSource =
createSelector(\n  state,\n  spec => spec.get(\"specSource\") || \"not-editor\"\n)\n\nexport const specJson =
createSelector(\n  state,\n  spec => spec.get(\"json\", Map())\n)\n\nexport const specResolved = createSelector(\n
state,\n  spec => spec.get(\"resolved\", Map())\n)\n\nexport const specResolvedSubtree = (state, path) => {\n  return
state.getIn([\"resolvedSubtrees\", ...path], undefined)\n}\n\nconst mergerFn = (oldVal, newVal) => {\n
  if(Map.isMap(oldVal) && Map.isMap(newVal)) {\n    if(newVal.get(\"$$ref\")) {\n      // resolver artifacts indicated
that this key was directly resolved\n      // so we should drop the old value entirely\n      return newVal\n    }\n
    return OrderedMap().mergeWith(\n      mergerFn,\n      oldVal,\n      newVal\n    )\n  }\n  return
newVal\n}\n\nexport const specJsonWithResolvedSubtrees = createSelector(\n  state,\n  spec =>
OrderedMap().mergeWith(\n    mergerFn,\n    spec.get(\"json\"),\n    spec.get(\"resolvedSubtrees\")\n  )\n)\n\n//
Default Spec ( as an object )\n\nexport const spec = state => {\n  let res = specJson(state)\n  return res\n}\n\nexport
const isOAS3 = createSelector(\n  // isOAS3 is stubbed out here to work around an issue with injecting more
selectors\n  // in the OAS3 plugin, and to ensure that the function is always available.\n  // It's not perfect, but our
hybrid (core+plugin code) implementation for OAS3\n  // needs this. //KS\n  spec,\n  t => false\n)\n\nexport const
info = createSelector(\n  spec,\n  tspec => returnSelfOrNewMap(spec && spec.get(\"info\"))\n)\n\nexport const
externalDocs = createSelector(\n  spec,\n  tspec => returnSelfOrNewMap(spec &&
spec.get(\"externalDocs\"))\n)\n\nexport const version = createSelector(\n  tinfo,\n  tinfo => info &&
info.get(\"version\")\n)\n\nexport const semver = createSelector(\n  tversion,\n  tversion => /v?([0-9]*).([0-
9]*).([0-9]*)/i.exec(version).slice(1)\n)\n\nexport const paths =
createSelector(\n  tspecJsonWithResolvedSubtrees,\n  tspec => spec.get(\"paths\")\n)\n\nexport const operations =
createSelector(\n  paths,\n  paths => {\n    if(!paths || paths.size < 1)\n      return List()\n
    let list = List()\n    if(!paths || !paths.forEach) {\n      return List()\n    }\n
    paths.forEach((path, pathName) => {\n      if(!path ||
!path.forEach) {\n        return {}\n      }\n
      path.forEach((operation, method) => {\n
        if(OPERATION_METHODS.indexOf(method) < 0) {\n          return\n        }\n
        list = list.push(fromJS({\n          path: pathName,\n          method,\n          operation,\n          id: `${method}-${pathName}`\n        })))\n      }\n
    })\n    return list\n  }\n)\n\nexport const consumes = createSelector(\n  spec,\n  spec =>
Set(spec.get(\"consumes\"))\n)\n\nexport const produces = createSelector(\n  spec,\n  spec =>
Set(spec.get(\"produces\"))\n)\n\nexport const security = createSelector(\n  spec,\n  spec => spec.get(\"security\",
List())\n)\n\nexport const securityDefinitions = createSelector(\n  spec,\n  spec =>
spec.get(\"securityDefinitions\")\n)\n\nexport const findDefinition = ( state, name ) => {\n  const resolvedRes =
state.getIn([\"resolvedSubtrees\", \"definitions\", name], null)\n  const unresolvedRes = state.getIn([\"json\",
\"definitions\", name], null)\n  return resolvedRes || unresolvedRes || null\n}\n\nexport const definitions =
createSelector(\n  spec,\n  spec => {\n    const res = spec.get(\"definitions\")\n    return Map.isMap(res) ? res :
Map()\n  }\n)\n\nexport const basePath = createSelector(\n  spec,\n  spec => spec.get(\"basePath\")\n)\n\nexport
const host = createSelector(\n  spec,\n  spec => spec.get(\"host\")\n)\n\nexport const schemes = createSelector(\n
spec,\n  spec => spec.get(\"schemes\", Map())\n)\n\nexport const operationsWithRootInherited = createSelector(\n
operations,\n  consumes,\n  produces,\n  (operations, consumes, produces) => {\n    return operations.map( ops =>
ops.update(\"operation\", op => {\n      if(op) {\n        if(!Map.isMap(op)) { return }\n        return op.withMutations(
op => {\n          if ( !op.get(\"consumes\")) {\n            op.update(\"consumes\", a => Set(a).merge(consumes))\n          }
        }\n      }\n    })\n  }\n)\n

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}\n    if ( !op.get(\`produces\`) ) {\n        op.update(\`produces\`, a => Set(a).merge(produces))\n    }\n    return op\n  })\n } else {\n    // return something with Immutable methods\n    return Map()\n  }\n)\n}\n)\n\nexport const tags = createSelector(\n  spec,\n  json => {\n    const tags = json.get(\`tags\`, List())\n    return List.isList(tags) ? tags.filter(tag => Map.isMap(tag)) : List()\n  })\n)\n\nexport const tagDetails = (state, tag) => {\n  let currentTags = tags(state) || List()\n  return currentTags.filter(Map.isMap).find(t => t.get(\`name\`) === tag, Map())\n}\n\nexport const operationsWithTags = createSelector(\n  operationsWithRootInherited,\n  tags,\n  (operations, tags) => {\n    return operations.reduce( (taggedMap, op) => {\n      let tags = Set(op.getIn([\`operation\`,\`tags\`]))\n      if(tags.count() < 1)\n        return taggedMap.update(DEFAULT_TAG, List(), ar => ar.push(op))\n      return tags.reduce( (res, tag) => res.update(tag, List(), (ar) => ar.push(op)), taggedMap )\n    }, tags.reduce( (taggedMap, tag) => {\n      return taggedMap.set(tag.get(\`name\`), List())\n    }, OrderedMap())\n  })\n)\n\nexport const taggedOperations = (state) => ({ getConfigs }) => {\n  let { tagsSorter, operationsSorter } = getConfigs()\n  return operationsWithTags(state)\n    .sortBy(\n      (val, key) => key, // get the name of the tag to be passed to the sorter\n      (tagA, tagB) => {\n        let sortFn = (typeof tagsSorter === \`function\` ? tagsSorter : sorters.tagsSorter[ tagsSorter ])\n        return (!sortFn ? null : sortFn(tagA, tagB))\n      }\n    )\n    .map((ops, tag) => {\n      let sortFn = (typeof operationsSorter === \`function\` ? operationsSorter : sorters.operationsSorter[ operationsSorter ])\n      let operations = (!sortFn ? ops : ops.sort(sortFn))\n      return Map({ tagDetails: tagDetails(state, tag), operations: operations })\n    })\n)\n\nexport const responses = createSelector(\n  state,\n  state => state.get( \`responses\`, Map() )\n)\n\nexport const requests = createSelector(\n  state,\n  state => state.get( \`requests\`, Map() )\n)\n\nexport const mutatedRequests = createSelector(\n  state,\n  state => state.get( \`mutatedRequests\`, Map() )\n)\n\nexport const responseFor = (state, path, method) => {\n  return responses(state).getIn([path, method], null)\n}\n\nexport const requestFor = (state, path, method) => {\n  return requests(state).getIn([path, method], null)\n}\n\nexport const mutatedRequestFor = (state, path, method) => {\n  return mutatedRequests(state).getIn([path, method], null)\n}\n\nexport const allowTryItOutFor = () => {\n  // This is just a hook for now.\n  return true\n}\n\nexport const parameterWithMetaByIdentity = (state, pathMethod, param) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn([\`paths\`, ...pathMethod, \`parameters\`], OrderedMap())\n  const metaParams = state.getIn([\`meta\`, \`paths\`, ...pathMethod, \`parameters\`], OrderedMap())\n  const mergedParams = opParams.map((currentParam) => {\n    const inNameKeyedMeta = metaParams.get( `${param.get(\`in\`)} .${param.get(\`name\`)}` )\n    const hashKeyedMeta = metaParams.get( `${param.get(\`in\`)} .${param.get(\`name\`)} .hash-${param.hashCode()}` )\n    return OrderedMap().merge(\n      currentParam,\n      inNameKeyedMeta,\n      hashKeyedMeta\n    )\n  })\n  return mergedParams.find(curr => curr.get(\`in\`) === param.get(\`in\`) && curr.get(\`name\`) === param.get(\`name\`), OrderedMap())\n}\n\nexport const parameterInclusionSettingFor = (state, pathMethod, paramName, paramIn) => {\n  const paramKey = `${paramIn}.${paramName}`\n  return state.getIn([\`meta\`, \`paths\`, ...pathMethod, \`parameter_inclusions\`, paramKey], false)\n}\n\nexport const parameterWithMeta = (state, pathMethod, paramName, paramIn) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn([\`paths\`, ...pathMethod, \`parameters\`], OrderedMap())\n  const currentParam = opParams.find(param => param.get(\`in\`) === paramIn && param.get(\`name\`) === paramName, OrderedMap())\n  return parameterWithMetaByIdentity(state, pathMethod, currentParam)\n}\n\nexport const operationWithMeta = (state, path, method) => {\n  const op = specJsonWithResolvedSubtrees(state).getIn([\`paths\`, path, method], OrderedMap())\n  const meta = state.getIn([\`meta\`, \`paths\`, path, method], OrderedMap())\n  const mergedParams = op.get(\`parameters\`, List()).map((param) => {\n    return parameterWithMetaByIdentity(state, [path, method], param)\n  })\n  return OrderedMap()\n    .merge(op, meta)\n    .set(\`parameters\`, mergedParams)\n}\n\n// Get the parameter value by parameter name\nexport function getParameter(state, pathMethod, name, inType) {\n  let pathMethod = pathMethod || []\n  let params = state.getIn([\`meta\`, \`paths\`, ...pathMethod, \`parameters\`], fromJS([]))\n  return params.find( (p) => {\n    return Map.isMap(p) && p.get(\`name\`) === name && p.get(\`in\`) === inType\n  }) || Map()\n}\n\n// Always return a map\nexport const hasHost = createSelector(\n  spec,\n  spec => {\n    const host = spec.get(\`host\`)\n    return typeof host === \`string\` && host.length > 0 && host[0] !== \`^\` \n  })\n)\n\n// Get the parameter values, that the user filled

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out\nexport function parameterValues(state, pathMethod, isXml) {\n  pathMethod = pathMethod || []\n  let
paramValues = operationWithMeta(state, ...pathMethod).get(\`parameters\`, List())\n  return paramValues.reduce(
(hash, p) => {\n    let value = isXml && p.get(\`in\`) === \`body\` ? p.get(\`value_xml\`) : p.get(\`value\`)\n
return hash.set(paramToIdentifier(p, { allowHashes: false }, value)\n  }, fromJS({}))\n}\n\n// True if any parameter
includes `in`: ?\nexport function parametersIncludeIn(parameters, inValue=\`) {\n  if(List.isList(parameters)) {\n
return parameters.some( p => Map.isMap(p) && p.get(\`in\`) === inValue )\n  }\n}\n\n// True if any parameter
includes `type`: ?\nexport function parametersIncludeType(parameters, typeValue=\`) {\n
if(List.isList(parameters)) {\n  return parameters.some( p => Map.isMap(p) && p.get(\`type\`) === typeValue )\n
}\n}\n\n// Get the consumes/produces value that the user selected\nexport function contentTypeValues(state,
pathMethod) {\n  pathMethod = pathMethod || []\n  let op = specJsonWithResolvedSubtrees(state).getIn(\`paths\`,
...pathMethod], fromJS({}))\n  let meta = state.getIn([\`meta\`, \`paths\`, ...pathMethod], fromJS({}))\n  let
producesValue = currentProducesFor(state, pathMethod)\n\n  const parameters = op.get(\`parameters\`) || new
List()\n\n  const requestContentType = (\n    meta.get(\`consumes_value\`) ? meta.get(\`consumes_value\`)\n    :
parametersIncludeType(parameters, \`file\`) ? \`multipart/form-data\`\n    : parametersIncludeType(parameters,
\`formData\`) ? \`application/x-www-form-urlencoded\`\n    : undefined\n  )\n\n  return fromJS({\n
requestContentType,\n  responseContentType: producesValue\n })\n}\n\n// Get the currently selected produces
value for an operation\nexport function currentProducesFor(state, pathMethod) {\n  pathMethod = pathMethod ||
[]\n\n  const operation = specJsonWithResolvedSubtrees(state).getIn([\`paths\`, ...pathMethod], null)\n\n
if(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const
currentProducesValue = state.getIn([\`meta\`, \`paths\`, ...pathMethod, \`produces_value\`], null)\n  const
firstProducesArrayItem = operation.getIn([\`produces\`, 0], null)\n\n  return currentProducesValue ||
firstProducesArrayItem || \`application/json\`\n}\n\n// Get the produces options for an operation\nexport function
producesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn([\`paths\`, ...pathMethod], null)\n\n
if(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const [path] =
pathMethod\n\n  const operationProduces = operation.get(\`produces\`, null)\n  const pathItemProduces =
spec.getIn([\`paths\`, path, \`produces\`], null)\n  const globalProduces = spec.getIn([\`produces\`], null)\n\n
return operationProduces || pathItemProduces || globalProduces\n}\n\n// Get the consumes options for an operation\nexport
function consumesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn([\`paths\`, ...pathMethod], null)\n\n
if(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const [path] =
pathMethod\n\n  const operationConsumes = operation.get(\`consumes\`, null)\n  const pathItemConsumes =
spec.getIn([\`paths\`, path, \`consumes\`], null)\n  const globalConsumes = spec.getIn([\`consumes\`], null)\n\n
return operationConsumes || pathItemConsumes || globalConsumes\n}\n\nexport const operationScheme = ( state,
path, method ) => {\n  let url = state.get(\`url\`)\n  let matchResult = url.match(/^[a-z][a-z0-9+[\-\.]*:)/)\n  let
urlScheme = Array.isArray(matchResult) ? matchResult[1] : null\n\n  return state.getIn([\`scheme\`, path, method])
|| state.getIn([\`scheme\`, \`_defaultScheme\`]) || urlScheme || \`\`\`\n}\n\nexport const canExecuteScheme = ( state,
path, method ) => {\n  return [\`http\`, \`https\`].indexOf(operationScheme(state, path, method)) > -1\n}\n\nexport
const validateBeforeExecute = ( state, pathMethod ) => {\n  pathMethod = pathMethod || []\n  let paramValues =
state.getIn([\`meta\`, \`paths\`, ...pathMethod, \`parameters\`], fromJS({}))\n  let isValid = true\n\n
paramValues.forEach( (p) => {\n    let errors = p.get(\`errors\`)\n    if ( errors && errors.count() ) {\n      isValid =
false\n    }\n  })\n\n  return isValid\n}\n\nexport const getOAS3RequiredRequestBodyContentType = ( state,
pathMethod ) => {\n  let requiredObj = {\n    requestBody: false,\n    requestContentType: {}\n  }\n  let requestBody
= state.getIn([\`resolvedSubtrees\`, \`paths\`, ...pathMethod, \`requestBody\`], fromJS({}))\n  if (requestBody.size <
1) {\n    return requiredObj\n  }\n  if (requestBody.getIn([\`required\`])) {\n    requiredObj.requestBody =
requestBody.getIn([\`required\`])\n  }\n  requestBody.getIn([\`content\`]).entrySeq().forEach((contentType) => { //
e.g application/json\n    const key = contentType[0]\n    if (contentType[1].getIn([\`schema\`, \`required\`])) {\n
const val = contentType[1].getIn([\`schema\`, \`required\`]).toJS()\n    requiredObj.requestContentType[key] =

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val\n  }\n  })\n  return requiredObj\n}\n\n\nexport const isMediaTypeSchemaPropertiesEqual = ( state, pathMethod,
currentMediaType, targetMediaType) => {\n  if((currentMediaType || targetMediaType) && currentMediaType
=== targetMediaType) {\n    return true\n  }\n  let requestBodyContent = state.getIn(["resolvedSubtrees",
"paths", ...pathMethod, "requestBody", "content"], fromJS([]))\n  if (requestBodyContent.size < 2 ||
!currentMediaType || !targetMediaType) {\n    // nothing to compare\n    return false\n  }\n  let
currentMediaTypeSchemaProperties = requestBodyContent.getIn([currentMediaType, "schema", "properties"],
fromJS([]))\n  let targetMediaTypeSchemaProperties = requestBodyContent.getIn([targetMediaType, "schema",
"properties"], fromJS([]))\n  return
!!currentMediaTypeSchemaProperties.equals(targetMediaTypeSchemaProperties)\n}\n\n\nfunction
returnSelfOrNewMap(obj) {\n  // returns obj if obj is an Immutable map, else returns a new Map\n  return
Map.isMap(obj) ? obj : new Map()\n}\n\n", "module.exports = require("url-parse");", "module.exports =
require("core-js-pure/stable/url");", "import javascript from "highlight.js/lib/languages/javascript";\n\nexport default
javascript;", "import json from "highlight.js/lib/languages/json";\n\nexport default json;", "import xml from
"highlight.js/lib/languages/xml";\n\nexport default xml;", "import bash from
"highlight.js/lib/languages/bash";\n\nexport default bash;", "import yaml from
"highlight.js/lib/languages/yaml";\n\nexport default yaml;", "import http from
"highlight.js/lib/languages/http";\n\nexport default http;", "import powershell from
"highlight.js/lib/languages/powershell";\n\nexport default powershell;", "export default {\n  "hljs": {\n    "display":
"block",\n    "overflowX": "auto",\n    "padding": "0.5em",\n    "background": "#333",\n    "color":
"white",\n  },\n  "hljs-name": {\n    "fontWeight": "bold",\n  },\n  "hljs-strong": {\n    "fontWeight": "bold",\n
  },\n  "hljs-code": {\n    "fontStyle": "italic",\n    "color": "#888",\n  },\n  "hljs-emphasis": {\n    "fontStyle":
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  },\n  "hljs-quote": {\n    "color": "#ffa",\n  },\n  "hljs-built_in": {\n    "color": "#ffa",\n  },\n  "hljs-builtin-
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  "color": "#fc9b9b",\n  },\n  "hljs-addition": {\n    "backgroundColor": "#a2fca2",\n    "color": "#333",\n
  }\n};", "import { Light as SyntaxHighlighter } from "react-syntax-highlighter"\n\nimport js from "react-syntax-
highlighter/dist/esm/languages/hljs/javascript"\n\nimport json from "react-syntax-
highlighter/dist/esm/languages/hljs/json"\n\nimport xml from "react-syntax-
highlighter/dist/esm/languages/hljs/xml"\n\nimport bash from "react-syntax-
highlighter/dist/esm/languages/hljs/bash"\n\nimport yaml from "react-syntax-
highlighter/dist/esm/languages/hljs/yaml"\n\nimport http from "react-syntax-
highlighter/dist/esm/languages/hljs/http"\n\nimport powershell from "react-syntax-
highlighter/dist/esm/languages/hljs/powershell"\n\nimport javascript from "react-syntax-
highlighter/dist/esm/languages/hljs/javascript"\n\nimport agate from "react-syntax-
highlighter/dist/esm/styles/hljs/agate"\n\nimport arta from "react-syntax-
highlighter/dist/esm/styles/hljs/arta"\n\nimport monokai from "react-syntax-
highlighter/dist/esm/styles/hljs/monokai"\n\nimport nord from "react-syntax-
highlighter/dist/esm/styles/hljs/nord"\n\nimport obsidian from "react-syntax-
highlighter/dist/esm/styles/hljs/obsidian"\n\nimport tomorrowNight from "react-syntax-
highlighter/dist/esm/styles/hljs/tomorrow-night"\n\nSyntaxHighlighter.registerLanguage("json"),

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json)\nSyntaxHighlighter.registerLanguage(\`js\`, js)\nSyntaxHighlighter.registerLanguage(\`xml\`,
xml)\nSyntaxHighlighter.registerLanguage(\`yaml\`, yaml)\nSyntaxHighlighter.registerLanguage(\`http\`,
http)\nSyntaxHighlighter.registerLanguage(\`bash\`, bash)\nSyntaxHighlighter.registerLanguage(\`powershell\`,
powershell)\nSyntaxHighlighter.registerLanguage(\`javascript\`, javascript)\n\nconst styles = {agate, arta, monokai,
nord, obsidian, \`tomorrow-night\`: tomorrowNight}\nexport const availableStyles = Object.keys(styles)\n\nexport
const getStyle = name => {\n  if (!availableStyles.includes(name)) {\n    console.warn(`Request style '${name}'
is not available, returning default instead`)\n    return agate\n  }\n  return styles[name]\n}\n\nexport
{SyntaxHighlighter, styles}\n\n,"export default {\n  "hljs": {\n    "display": "block",\n    "overflowX":
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"bold",\n      },\n      "hljs-selector-class": {\n      "color": "#8FBCBB",\n      },\n      "hljs-selector-attr": {\n
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"backgroundColor": "rgba(163, 190, 140, 0.5)",\n      },\n      "hljs-deletion": {\n      "backgroundColor": "rgba(191,

```



```

\hljs-addition\": {\n  \"color\": \"#8cbbad\"\\n },\n \"hljs-variable\": {\n  \"color\": \"#8cbbad\"\\n },\n \"hljs-
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\"fontWeight\": \"bold\"\\n },\n \"hljs-title\": {\n  \"fontWeight\": \"bold\"\\n },\n \"hljs-strong\": {\n
\"fontWeight\": \"bold\"\\n }\\n};\", \"export default {\n \"hljs-comment\": {\n  \"color\": \"#969896\"\\n },\n \"hljs-
quote\": {\n  \"color\": \"#969896\"\\n },\n \"hljs-variable\": {\n  \"color\": \"#cc6666\"\\n },\n \"hljs-template-
variable\": {\n  \"color\": \"#cc6666\"\\n },\n \"hljs-tag\": {\n  \"color\": \"#cc6666\"\\n },\n \"hljs-name\": {\n
\"color\": \"#cc6666\"\\n },\n \"hljs-selector-id\": {\n  \"color\": \"#cc6666\"\\n },\n \"hljs-selector-class\": {\n
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\"#b294bb\"\\n },\n \"hljs\": {\n  \"display\": \"block\", \"overflowX\": \"auto\", \"background\":
\"#1d1f21\", \"color\": \"#c5c8c6\", \"padding\": \"0.5em\"\\n },\n \"hljs-emphasis\": {\n  \"fontStyle\":
\"italic\"\\n },\n \"hljs-strong\": {\n  \"fontWeight\": \"bold\"\\n }\\n};\", \"module.exports = true;\", \"var
TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar defineProperty =
require(\"../internals/object-define-property\").f;\nvar createNonEnumerableProperty = require(\"../internals/create-non-
enumerable-property\");\nvar has = require(\"../internals/has\");\nvar toString = require(\"../internals/object-to-
string\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar TO_STRING_TAG =
wellKnownSymbol('toStringTag');\n\nmodule.exports = function (it, TAG, STATIC, SET_METHOD) {\n  if (it) {\n    var target = STATIC ? it : it.prototype;\n    if (!has(target, TO_STRING_TAG)) {\n      defineProperty(target,
TO_STRING_TAG, { configurable: true, value: TAG });\n    }\n    if (SET_METHOD &&
!TO_STRING_TAG_SUPPORT) {\n      createNonEnumerableProperty(target, 'toString', toString);\n    }\n  }\n};\n\n\", \"var TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar classofRaw =
require(\"../internals/classof-raw\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar
TO_STRING_TAG = wellKnownSymbol('toStringTag');\n\n// ES3 wrong here\nvar CORRECT_ARGUMENTS =
classofRaw(function () { return arguments; }) === 'Arguments';\n\n// fallback for IE11 Script Access Denied
error\nvar tryGet = function (it, key) {\n  try {\n    return it[key];\n  } catch (error) { /* empty */ }\n};\n\n// getting
tag from ES6+ `Object.prototype.toString`\nmodule.exports = TO_STRING_TAG_SUPPORT ? classofRaw :
function (it) {\n  var O, tag, result;\n  return it === undefined ? 'Undefined' : it === null ? 'Null'\n  //
@@toStringTag case\n  : typeof (tag = tryGet(O = Object(it), TO_STRING_TAG)) === 'string' ? tag\n  //
builtinTag case\n  : CORRECT_ARGUMENTS ? classofRaw(O)\n  // ES3 arguments fallback\n  : (result =
classofRaw(O)) === 'Object' && typeof O.caller === 'function' ? 'Arguments' : result;\n};\n\n\", \"module.exports =
require(\"core-js-pure/stable/instance/trim\");\", \"export function canJsonParse(str) {\n  try {\n    let testValueForJson
= JSON.parse(str)\n    return testValueForJson ? true : false\n  } catch (e) {\n    // exception: string is not valid json\n
return null\n  }\n}\n\nexport function getKnownSyntaxHighlighterLanguage(val) {\n  // to start, only check for
json. can expand as needed in future\n  const isValidJson = canJsonParse(val)\n  return isValidJson ? `json` :
null\n}\n\n\", \"import { normalizeArray } from \"core/utils\"\\n\nexport const UPDATE_LAYOUT =
\"layout_update_layout\"\\nexport const UPDATE_FILTER = \"layout_update_filter\"\\nexport const
UPDATE_MODE = \"layout_update_mode\"\\nexport const SHOW = \"layout_show\"\\n\n// export const
ONLY_SHOW = \"layout_only_show\"\\n\nexport function updateLayout(layout) {\n  return {\n    type:

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UPDATE_LAYOUT,\n  payload: layout\n }\n}\n\nexport function updateFilter(filter) {\n  return {\n    type:
UPDATE_FILTER,\n  payload: filter\n }\n}\n\nexport function show(thing, shown=true) {\n  thing =
normalizeArray(thing)\n  return {\n    type: SHOW,\n    payload: {thing, shown}\n }\n}\n\n// Simple string key-
store, used for\nexport function changeMode(thing, mode='') {\n  thing = normalizeArray(thing)\n  return {\n
type: UPDATE_MODE,\n  payload: {thing, mode}\n }\n}\n\n", "var baseKeys = require('./_baseKeys'),\n  getTag =
require('./_getTag'),\n  isArguments = require('./isArguments'),\n  isArray = require('./isArray'),\n  isArrayLike =
require('./isArrayLike'),\n  isBuffer = require('./isBuffer'),\n  isPrototype = require('./_isPrototype'),\n
isArrayLike = require('./isArrayLike'),\n  isBuffer = require('./isBuffer'),\n  isPrototype = require('./_isPrototype'),\n
isTypedArray = require('./isTypedArray');\n\n/** `Object#toString` result references. *\nvar mapTag = '[object
Map]',\n  setTag = '[object Set]';\n\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Checks if `value` is an empty object, collection, map, or set.\n * *\n * Objects are considered empty if they have no own enumerable string keyed\n * properties.\n * *\n * Array-like values
such as `arguments` objects, arrays, buffers, strings, or\n * jQuery-like collections are considered empty if they have
a `length` of `0`.\n * *\n * Similarly, maps and sets are considered empty if they have a `size` of `0`.\n *\n * @static\n *
@memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is empty, else `false`.\n *\n * @example\n *\n * _isEmpty(null);\n * // => true\n *\n *
_isEmpty(true);\n * // => true\n *\n * _isEmpty(1);\n * // => true\n *\n * _isEmpty([1, 2, 3]);\n * // => false\n
*\n * _isEmpty({ 'a': 1 });\n * // => false\n *\nfunction isEmpty(value) {\n  if (value == null) {\n    return true;\n
}\n  if (isArrayLike(value) &&\n    (isArray(value) || typeof value == 'string' || typeof value.splice == 'function' ||\n
    isBuffer(value) || isTypedArray(value) || isArguments(value))) {\n    return !value.length;\n  }\n  var tag =
getTag(value);\n  if (tag == mapTag || tag == setTag) {\n    return !value.size;\n  }\n  if (isPrototype(value)) {\n
return !baseKeys(value).length;\n  }\n  for (var key in value) {\n    if (hasOwnProperty.call(value, key)) {\n
return false;\n    }\n  }\n  return true;\n}\n\nmodule.exports = isEmpty;\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar propertyIsEnumerableModule = require('./internals/object-property-is-
enumerable');\nvar createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
has = require('./internals/has');\nvar IE8_DOM_DEFINE = require('./internals/ie8-dom-define');\n\n// eslint-
disable-next-line es/no-object-getownpropertydescriptor -- safe\nvar $getOwnPropertyDescriptor =
Object.getPrototypeOf;\n\n// `Object.getPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptor\nexports.f = DESCRIPTORS ?
$getOwnPropertyDescriptor : function getOwnPropertyDescriptor(O, P) {\n  O = toIndexedObject(O);\n  P =
toPrimitive(P, true);\n  if (IE8_DOM_DEFINE) try {\n    return $getOwnPropertyDescriptor(O, P);\n  } catch (error)
{\n    /* empty */\n  }\n  if (has(O, P)) return createPropertyDescriptor(!propertyIsEnumerableModule.f.call(O, P),
O[P]);\n};\n\n", "module.exports = function (bitmap, value) {\n  return {\n    enumerable: !(bitmap & 1),\n
configurable: !(bitmap & 2),\n    writable: !(bitmap & 4),\n    value: value\n };;\n};\n\n", "/* `RequireObjectCoercible`
abstract operation\n// https://tc39.es/ecma262/#sec-requireobjectcoercible\nmodule.exports = function (it) {\n  if (it
== undefined) throw TypeError("Can't call method on " + it);\n  return it;\n};\n\n", "var aFunction =
require('./internals/a-function');\n\n// optional / simple context binding\nmodule.exports = function (fn, that, length)
{\n  aFunction(fn);\n  if (that === undefined) return fn;\n  switch (length) {\n    case 0: return function () {\n
return fn.call(that);\n    };\n    case 1: return function (a) {\n    return fn.call(that, a);\n    };\n    case 2: return
function (a, b) {\n    return fn.call(that, a, b);\n    };\n    case 3: return function (a, b, c) {\n    return fn.call(that, a,
b, c);\n    };\n    }\n  return function (/* ...args */) {\n    return fn.apply(that, arguments);\n  };;\n};\n\n", "var anObject =
require('./internals/an-object');\nvar defineProperties = require('./internals/object-define-properties');\nvar
enumBugKeys = require('./internals/enum-bug-keys');\nvar hiddenKeys = require('./internals/hidden-keys');\nvar
html = require('./internals/html');\nvar documentCreateElement = require('./internals/document-create-
element');\nvar sharedKey = require('./internals/shared-key');\n\nvar GT = '>';\nvar LT = '<';\nvar PROTOTYPE =
'prototype';\nvar SCRIPT = 'script';\nvar IE_PROTO = sharedKey('IE_PROTO');\n\nvar EmptyConstructor =
function () {\n  /* empty */\n};\nvar scriptTag = function (content) {\n  return LT + SCRIPT + GT + content + LT + '/'

```



```

arrayLikeKeys(object) : baseKeys(object);
}
module.exports = keys;
", "var isFunction =
require('./isFunction'),
isLength = require('./isLength');
/**
 * Checks if `value` is array-like. A value is
considered array-like if it's
 * not a function and has a `value.length` that's an integer greater than or
 * equal to `0` and less than or equal to `Number.MAX_SAFE_INTEGER`.
 * @static
 * @memberOf _
 * @since 4.0.0
 * @category Lang
 * @param {*} value The value to check.
 * @returns {boolean} Returns `true` if
`value` is array-like, else `false`.
 * @example
 * _.isArrayLike([1, 2, 3]); // => true
 * _.isArrayLike(document.body.children); // => true
 * _.isArrayLike('abc'); // => true
 * _.isArrayLike(_noop); // => false
 */
function isArrayLike(value) {
return value != null &&
isLength(value.length) && !isFunction(value);
}
module.exports = isArrayLike;
", "var anObject =
require('./internals/an-object');
var isArrayIteratorMethod = require('./internals/is-array-iterator-method');
var toLength = require('./internals/to-length');
var bind = require('./internals/function-bind-context');
var getIteratorMethod = require('./internals/get-iterator-method');
var iteratorClose = require('./internals/iterator-close');
var Result = function (stopped, result) {
this.stopped = stopped;
this.result =
result;
};
module.exports = function (iterable, unboundFunction, options) {
var that = options &&
options.that;
var AS_ENTRIES = !(options && options.AS_ENTRIES);
var IS_ITERATOR = !(options &&
options.IS_ITERATOR);
var INTERRUPTED = !(options && options.INTERRUPTED);
var fn =
bind(unboundFunction, that, 1 + AS_ENTRIES + INTERRUPTED);
var iterator, iterFn, index, length, result,
next, step;
var stop = function (condition) {
if (iterator) iteratorClose(iterator);
return new Result(true,
condition);
};
var callFn = function (value) {
if (AS_ENTRIES) {
anObject(value);
return
INTERRUPTED ? fn(value[0], value[1], stop) : fn(value[0], value[1]);
}
return INTERRUPTED ? fn(value,
stop) : fn(value);
};
if (IS_ITERATOR) {
iterator = iterable;
} else {
iterFn =
getIteratorMethod(iterable);
if (typeof iterFn != 'function') throw TypeError("Target is not iterable");
//
optimisation for array iterators
if (isArrayIteratorMethod(iterFn)) {
for (index = 0, length =
toLength(iterable.length); length > index; index++) {
result = callFn(iterable[index]);
if (result &&
result instanceof Result) return result;
}
return new Result(false);
}
iterator = iterFn.call(iterable);
}
next = iterator.next();
while (!(step = next.call(iterator)).done) {
try {
result = callFn(step.value);
} catch (error) {
iteratorClose(iterator);
throw error;
}
if (typeof result == 'object' && result &&
result instanceof Result) return result;
}
return new Result(false);
};
/**
 * Performs a
 *
 * [SameValueZero](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)
 * comparison between two
values to determine if they are equivalent.
 * @static
 * @memberOf _
 * @since 4.0.0
 * @category
Lang
 * @param {*} value The value to compare.
 * @param {*} other The other value to compare.
 * @returns {boolean} Returns `true` if the values are equivalent, else `false`.
 * @example
 * var object = { 'a': 1 };
 * var other = { 'a': 1 };
 * _.eq(object, object); // => true
 * _.eq(object, other); // => false
 * _.eq('a', 'a'); // => true
 * _.eq('a', Object('a')); // => false
 * _.eq(NaN, NaN); // => true
 */
function eq(value, other) {
return value === other || (value !== value && other !==
other);
}
module.exports = eq;
", "module.exports = require('core-js-pure/stable/instance/keys');";
import
reduce from 'lodash/reduce';
import * as NotOfType from './transformers/not-of-type';
import * as
ParameterOneOf from './transformers/parameter-oneof';
const errorTransformers = [
NotOfType,
ParameterOneOf
];
export default function transformErrors (errors) {
// Dev note: unimplemented artifact
where
// jsSpec: system.specSelectors.specJson().toJS()
// regardless, to be compliant with redux@4, instead of
calling the store method here.
// jsSpec should be pass down as an argument.
let inputs = {
jsSpec: {}
};
let transformedErrors = reduce(errorTransformers, (result, transformer) => {
try {
let
newlyTransformedErrors = transformer.transform(result, inputs);
return newlyTransformedErrors.filter(err =>
!!err) // filter removed errors
} catch (e) {
console.error("Transformer error:", e);
return result;
}
}, errors);
return transformedErrors
.filter(err => !!err) // filter removed errors
.map(err => {
if (!err.get("line") && err.get("path")) {
// TODO: re-resolve line number if we've transformed it away
}
return err;
});
}
", "var ceil = Math.ceil;
var floor = Math.floor;
/**
 * `ToInteger` abstract operation
 *
 * https://tc39.es/ecma262/#sec-tointeger
 */
module.exports = function (argument) {
return isNaN(argument =

```



```

+argument) ? 0 : (argument > 0 ? floor : ceil)(argument);};\n", "use strict";\nvar charAt =
require('./internals/string-multibyte').charAt;\nvar InternalStateModule = require('./internals/internal-state');\nvar
defineIterator = require('./internals/define-iterator');\n\nvar STRING_ITERATOR = 'String Iterator';\nvar
setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(STRING_ITERATOR);\n\n// `String.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-string.prototype-@@iterator\ndefineIterator(String, 'String', function (iterated) {\n
setInternalState(this, {\n  type: STRING_ITERATOR,\n  string: String(iterated),\n  index: 0\n });\n//
`%StringIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%stringiteratorprototype%.next\n},
function next() {\n  var state = getInternalState(this);\n  var string = state.string;\n  var index = state.index;\n  var
point;\n  if (index >= string.length) return { value: undefined, done: true }; \n  point = charAt(string, index);\n
state.index += point.length;\n  return { value: point, done: false };});\n\n", "module.exports = {};\n", "var root =
require('./_root');\n\n/** Built-in value references. */\nvar Symbol = root.Symbol;\n\nmodule.exports =
Symbol;\n", "var isArray = require('./isArray'),\n  isKey = require('./isKey'),\n  stringToPath =
require('./_stringToPath'),\n  toString = require('./toString');\n\n/**\n * Casts `value` to a path array if it's not one.\n
*\n * @private\n * @param {*} value The value to inspect.\n * @param {Object} [object] The object to query keys
on.\n * @returns {Array} Returns the cast property path array.\n */\nfunction castPath(value, object) {\n  if
(isArray(value)) {\n    return value;\n  }\n  return isKey(value, object) ? [value] :
stringToPath(toString(value));\n}\n\nmodule.exports = castPath;\n", "var isSymbol = require('./isSymbol');\n\n/**
Used as references for various `Number` constants. */\nvar INFINITY = 1 / 0;\n\n/**\n * Converts `value` to a
string key if it's not a string or symbol.\n * @private\n * @param {*} value The value to inspect.\n * @returns
{string|symbol} Returns the key.\n */\nfunction toKey(value) {\n  if (typeof value === 'string' || isSymbol(value)) {\n
return value;\n  }\n  var result = (value + '');\n  return (result === '0' && (1 / value) === -INFINITY) ? '-0' :
result;\n}\n\nmodule.exports = toKey;\n", "module.exports = function (it, Constructor, name) {\n  if (!(it instanceof
Constructor)) {\n    throw TypeError('Incorrect ' + (name ? name + ' : ') + 'invocation');\n  } return it;\n};\n", "var
assignValue = require('./_assignValue'),\n  baseAssignValue = require('./_baseAssignValue');\n\n/**\n * Copies
properties of `source` to `object`.\n * @private\n * @param {Object} source The object to copy properties
from.\n * @param {Array} props The property identifiers to copy.\n * @param {Object} [object={}] The object to
copy properties to.\n * @param {Function} [customizer] The function to customize copied values.\n * @returns
{Object} Returns `object`.\n */\nfunction copyObject(source, props, object, customizer) {\n  var isNew = !object;\n
object || (object = {});\n\n  var index = -1,\n      length = props.length;\n\n  while (++index < length) {\n    var key =
props[index];\n\n    var newValue = customizer\n      ? customizer(object[key], source[key], key, object, source)\n
: undefined;\n\n    if (newValue === undefined) {\n      newValue = source[key];\n    }\n\n    if (isNew) {\n     
baseAssignValue(object, key, newValue);\n    } else {\n      assignValue(object, key, newValue);\n    }\n  }\n  return
object;\n}\n\nmodule.exports = copyObject;\n", "module.exports = require(\"serialize-error\");", "import { objectify,
isFunction, normalizeArray, deeplyStripKey } from \"core/utills\";\nimport XML from \"@kyleshockey/xml\";\nimport
memoizee from \"memoizee\";\nimport isEmpty from \"lodash/isEmpty\";\n\nconst primitives = {\n  \"string\": () =>
\"string\", \n  \"string_email\": () => \"user@example.com\", \n  \"string_date-time\": () => new
Date().toISOString(), \n  \"string_date\": () => new Date().toISOString().substring(0, 10), \n  \"string_uuid\": () =>
\"3fa85f64-5717-4562-b3fc-2c963f66afa6\", \n  \"string_hostname\": () => \"example.com\", \n  \"string_ipv4\": () =>
\"198.51.100.42\", \n  \"string_ipv6\": () => \"2001:0db8:5b96:0000:0000:426f:8e17:642a\", \n  \"number\": () => 0, \n
  \"number_float\": () => 0.0, \n  \"integer\": () => 0, \n  \"boolean\": (schema) => typeof schema.default ===
\"boolean\" ? schema.default : true\n}\n\nconst primitive = (schema) => {\n  schema = objectify(schema)\n  let {
type, format } = schema\n\n  let fn = primitives[`${type}_${format}`] || primitives[type]\n\n  if (isFunction(fn))\n    return fn(schema)\n\n  return `Unknown Type: ` + schema.type\n}\n\n// do a couple of quick sanity tests to ensure
the value\n// looks like a $$ref that swagger-client generates.\nconst sanitizeRef = (value) => deeplyStripKey(value,
\"$$ref\", (val) => {\n  typeof val === \"string\" && val.indexOf(\"#\") > -1\n})\n\nconst objectContracts =
[\"maxProperties\", \"minProperties\"]\n\nconst arrayContracts = [\"minItems\", \"maxItems\"]\n\nconst
numberContracts = [\n  \"minimum\", \n  \"maximum\", \n  \"exclusiveMinimum\", \n

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\'exclusiveMaximum\'"\n\nconst stringContracts = ["minLength", "maxLength"]\n\nconst liftSampleHelper =
(oldSchema, target, config = { }) => {\n  const setIfNotDefinedInTarget = (key) => {\n    if(target[key] ===
undefined && oldSchema[key] !== undefined) {\n      target[key] = oldSchema[key]\n    }\n  }\n  [\n    \'example\',\n    \'default\',\n    \'enum\',\n    \'xml\',\n    \'type\',\n    ...objectContracts,\n    ...arrayContracts,\n    ...numberContracts,\n    ...stringContracts,\n  ].forEach(key => setIfNotDefinedInTarget(key))\n  if(oldSchema.required !== undefined && Array.isArray(oldSchema.required)) {\n    if(target.required ===
undefined || !target.required.length) {\n      target.required = []\n    }\n    oldSchema.required.forEach(key => {\n
if(target.required.includes(key)) {\n      return\n    }\n    target.required.push(key)\n  })\n  }\n  if(oldSchema.properties) {\n    if(!target.properties) {\n      target.properties = {}\n    }\n    let props =
objectify(oldSchema.properties)\n    for (let propName in props) {\n      if
(!Object.prototype.hasOwnProperty.call(props, propName)) {\n        continue\n      }\n      if ( props[propName] &&
props[propName].deprecated ) {\n        continue\n      }\n      if ( props[propName] && props[propName].readOnly
&& !config.includeReadOnly ) {\n        continue\n      }\n      if ( props[propName] && props[propName].writeOnly
&& !config.includeWriteOnly ) {\n        continue\n      }\n      if(!target.properties[propName]) {\n
target.properties[propName] = props[propName]\n        if(!oldSchema.required &&
Array.isArray(oldSchema.required) && oldSchema.required.indexOf(propName) !== -1) {\n
if(!target.required) {\n          target.required = [propName]\n        } else {\n
target.required.push(propName)\n        }\n      }\n    }\n  }\n  if(oldSchema.items) {\n    if(!target.items) {\n
target.items = {}\n    }\n    target.items = liftSampleHelper(oldSchema.items, target.items, config)\n  }\n  return
target\n}\n\nexport const sampleFromSchemaGeneric = (schema, config={ }, exampleOverride = undefined,
respectXML = false) => {\n  if(schema && isFunc(schema.toJS))\n    schema = schema.toJS()\n  let usePlainValue
= exampleOverride !== undefined || schema && schema.example !== undefined || schema && schema.default !==
undefined\n  // first check if there is the need of combining this schema with others required by allOf\n  const
hasOneOf = !usePlainValue && schema && schema.oneOf && schema.oneOf.length > 0\n  const hasAnyOf =
!usePlainValue && schema && schema.anyOf && schema.anyOf.length > 0\n  if(!usePlainValue && (hasOneOf ||
hasAnyOf)) {\n    const schemaToAdd = objectify(hasOneOf\n      ? schema.oneOf[0]\n      : schema.anyOf[0]\n
)\n    liftSampleHelper(schemaToAdd, schema, config)\n    if(!schema.xml && schemaToAdd.xml) {\n
schema.xml = schemaToAdd.xml\n    }\n    if(schema.example !== undefined && schemaToAdd.example !==
undefined) {\n      usePlainValue = true\n    }\n    else if(schemaToAdd.properties) {\n      if(!schema.properties) {\n
schema.properties = {}\n      }\n      let props = objectify(schemaToAdd.properties)\n      for (let propName in props)
{\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n          continue\n        }\n        if (
props[propName] && props[propName].deprecated ) {\n          continue\n        }\n        if ( props[propName] &&
props[propName].readOnly && !config.includeReadOnly ) {\n          continue\n        }\n        if ( props[propName]
&& props[propName].writeOnly && !config.includeWriteOnly ) {\n          continue\n        }\n        if(!schema.properties[propName]) {\n
schema.properties[propName] = props[propName]\n        }\n      }\n    }\n    if(!schemaToAdd.required && Array.isArray(schemaToAdd.required) &&
schemaToAdd.required.indexOf(propName) !== -1) {\n      if(!schema.required) {\n        schema.required =
[propName]\n      } else {\n        schema.required.push(propName)\n      }\n    }\n  }\n  const _attr = {\n  let { xml, type, example, properties, additionalProperties, items } = schema || {}\n  let {
includeReadOnly, includeWriteOnly } = config\n  xml = xml || {}\n  let { name, prefix, namespace } = xml\n  let
displayName\n  let res = {}\n  // set xml naming and attributes\n  if(respectXML) {\n    name = name ||
\'notagname\'\n    // add prefix to name if exists\n    displayName = (prefix ? prefix + \':\' : \'\') + name\n    if (
namespace ) {\n      //add prefix to namespace if exists\n      let namespacePrefix = prefix ? (\'xmlns:\' + prefix ) :
\'xmlns\'\n      _attr[namespacePrefix] = namespace\n    }\n  }\n  // init xml default response sample obj\n
if(respectXML) {\n    res[displayName] = []\n  }\n  const schemaHasAny = (keys) => keys.some(key =>
Object.prototype.hasOwnProperty.call(schema, key))\n  // try recover missing type\n  if(schema && !type) {\n
if(properties || additionalProperties || schemaHasAny(objectContracts)) {\n    type = \'object\'\n  } else if(items ||
schemaHasAny(arrayContracts)) {\n    type = \'array\'\n  } else if(schemaHasAny(numberContracts)) {\n    type

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= \"number\"\\n    schema.type = \"number\"\\n  } else if(!usePlainValue && !schema.enum){\\n    // implicit cover
schemaHasAny(stringContracts) or A schema without a type matches any data type is:\\n    // components:\\n    //
schemas:\\n    // AnyValue:\\n    // anyOf:\\n    // - type: string\\n    // - type: number\\n    // -
type: integer\\n    // - type: boolean\\n    // - type: array\\n    // items: {}\\n    // - type: object\\n
//\\n    // which would resolve to type: string\\n    type = \"string\"\\n    schema.type = \"string\"\\n  }\\n}\\n\\n
const handleMinMaxItems = (sampleArray) => {\\n  if (schema?.maxItems !== null && schema?.maxItems !==
undefined) {\\n    sampleArray = sampleArray.slice(0, schema?.maxItems)\\n  }\\n  if (schema?.minItems !== null
&& schema?.minItems !== undefined) {\\n    let i = 0\\n    while (sampleArray.length < schema?.minItems) {\\n
sampleArray.push(sampleArray[i++ % sampleArray.length])\\n    }\\n  }\\n  return sampleArray\\n }\\n}\\n\\n // add to
result helper init for xml or json\\n const props = objectify(properties)\\n let addPropertyToResult\\n let
propertyAddedCounter = 0\\n\\n const hasExceededMaxProperties = () => schema\\n  && schema.maxProperties
!== null && schema.maxProperties !== undefined\\n  && propertyAddedCounter >= schema.maxProperties\\n\\n
const requiredPropertiesToAdd = () => {\\n  if(!schema || !schema.required) {\\n    return 0\\n  }\\n  let
addedCount = 0\\n  if(respectXML) {\\n    schema.required.forEach(key => addedCount +=\\n    res[key] ===
undefined\\n    ? 0\\n    : 1\\n    )\\n  } else {\\n    schema.required.forEach(key => addedCount +=\\n
res[displayName]?.find(x => x[key] !== undefined) === undefined\\n    ? 0\\n    : 1\\n    )\\n  }\\n  return
schema.required.length - addedCount\\n }\\n}\\n  const isOptionalProperty = (propName) => {\\n  if(!schema ||
!schema.required || !schema.required.length) {\\n    return true\\n  }\\n  return
!schema.required.includes(propName)\\n }\\n}\\n  const canAddProperty = (propName) => {\\n  if(!schema ||
schema.maxProperties === null || schema.maxProperties === undefined) {\\n    return true\\n  }\\n
if(hasExceededMaxProperties()) {\\n    return false\\n  }\\n  if(!isOptionalProperty(propName)) {\\n    return true\\n
  }\\n  return (schema.maxProperties - propertyAddedCounter - requiredPropertiesToAdd()) > 0\\n }\\n}\\n\\n
if(respectXML) {\\n  addPropertyToResult = (propName, overrideE = undefined) => {\\n    if(schema &&
props[propName]) {\\n    // case it is an xml attribute\\n    props[propName].xml = props[propName].xml ||
{}\\n    if (props[propName].xml.attribute) {\\n    const enumAttrVal =
Array.isArray(props[propName].enum)\\n    ? props[propName].enum[0]\\n    : undefined\\n    const
attrExample = props[propName].example\\n    const attrDefault = props[propName].default\\n    if(attrExample !== undefined) {\\n
    _attr[props[propName].xml.name || propName] = attrExample\\n    }
else if(attrDefault !== undefined) {\\n    _attr[props[propName].xml.name || propName] = attrDefault\\n    }
else if(enumAttrVal !== undefined) {\\n    _attr[props[propName].xml.name || propName] = enumAttrVal\\n
  } else {\\n    _attr[props[propName].xml.name || propName] = primitive(props[propName])\\n    }\\n}\\n
return\\n  }\\n  props[propName].xml.name = props[propName].xml.name || propName\\n  } else
if(!props[propName] && additionalProperties !== false) {\\n    // case only additionalProperty that is not defined
in schema\\n    props[propName] = {\\n    xml: {\\n    name: propName\\n    }\\n    }\\n    }\\n    let t
= sampleFromSchemaGeneric(schema && props[propName] || undefined, config, overrideE, respectXML)\\n
if(!canAddProperty(propName)) {\\n    return\\n    }\\n    propertyAddedCounter++\\n    if (Array.isArray(t))
{\\n    res[displayName] = res[displayName].concat(t)\\n    } else {\\n    res[displayName].push(t)\\n    }\\n  }\\n
} else {\\n  addPropertyToResult = (propName, overrideE) => {\\n    if(!canAddProperty(propName)) {\\n
return\\n    }\\n    res[propName] = sampleFromSchemaGeneric(props[propName], config, overrideE,
respectXML)\\n    propertyAddedCounter++\\n    }\\n  }\\n}\\n\\n // check for plain value and if found use it to generate
sample from it\\n if(usePlainValue) {\\n  let sample\\n  if(exampleOverride !== undefined) {\\n    sample =
sanitizeRef(exampleOverride)\\n  } else if(example !== undefined) {\\n    sample = sanitizeRef(example)\\n  } else
{\\n    sample = sanitizeRef(schema.default)\\n  }\\n}\\n  // if json just return\\n  if(!respectXML) {\\n    // spacial
case yaml parser can not know about\\n    if(typeof sample === \"number\" && type === \"string\") {\\n    return
`${sample}`\\n    }\\n    // return if sample does not need any parsing\\n    if(typeof sample !== \"string\" || type
=== \"string\") {\\n    return sample\\n    }\\n    // check if sample is parsable or just a plain string\\n    try {\\n
return JSON.parse(sample)\\n    } catch(e) {\\n    // sample is just plain string return it\\n    return sample\\n
  }\\n  }\\n}\\n\\n // recover missing type\\n if(!schema) {\\n  type = Array.isArray(sample) ? \"array\" : typeof

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sample\n  }\n\n // generate xml sample recursively for array case\n  if(type === \"array\") {\n    if
(!Array.isArray(sample)) {\n      if(typeof sample === \"string\") {\n        return sample\n      }\n      sample =
[sample]\n    }\n    const itemSchema = schema\n      ? schema.items\n      : undefined\n    if(itemSchema) {\n      itemSchema.xml = itemSchema.xml || xml || {}\n      itemSchema.xml.name = itemSchema.xml.name ||
xml.name\n    }\n    let itemSamples = sample\n      .map(s => sampleFromSchemaGeneric(itemSchema, config,
s, respectXML))\n    itemSamples = handleMinMaxItems(itemSamples)\n    if(xml.wrapped) {\n      res[displayName] = itemSamples\n      if(!isEmpty(_attr)) {\n        res[displayName].push({_attr: _attr})\n      }\n    } else {\n      res = itemSamples\n    }\n    return res\n  }\n\n // generate xml sample recursively
for object case\n  if(type === \"object\") {\n    // case literal example\n    if(typeof sample === \"string\") {\n      return sample\n    }\n    for (let propName in sample) {\n      if (!Object.prototype.hasOwnProperty.call(sample,
propName)) {\n        continue\n      }\n      if (schema && props[propName] && props[propName].readOnly &&
!includeReadOnly) {\n        continue\n      }\n      if (schema && props[propName] &&
props[propName].writeOnly && !includeWriteOnly) {\n        continue\n      }\n      if (schema &&
props[propName] && props[propName].xml && props[propName].xml.attribute) {\n        _attr[props[propName].xml.name || propName] = sample[propName]\n        continue\n      }\n      addPropertyToResult(propName, sample[propName])\n    }\n    if(!isEmpty(_attr)) {\n      res[displayName].push({_attr: _attr})\n    }\n    return res\n  }\n\n res[displayName] = isEmpty(_attr) ?
[_attr: _attr], sample : sample\n  return res\n }\n\n // use schema to generate sample\n\n if(type === \"object\")
{\n  for (let propName in props) {\n    if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n      continue\n    }\n    if ( props[propName] && props[propName].deprecated ) {\n      continue\n    }\n    if (
props[propName] && props[propName].readOnly && !includeReadOnly ) {\n      continue\n    }\n    if (
props[propName] && props[propName].writeOnly && !includeWriteOnly ) {\n      continue\n    }\n    addPropertyToResult(propName)\n  }\n  if (respectXML && _attr) {\n    res[displayName].push({_attr:
_attr})\n  }\n  if(hasExceededMaxProperties()) {\n    return res\n  }\n  if ( additionalProperties === true )
{\n    if(respectXML) {\n      res[displayName].push({additionalProp: \"Anything can be here\"})\n    } else {\n      res.additionalProp1 = {}\n    }\n    propertyAddedCounter++\n  } else if ( additionalProperties ) {\n    const
additionalProps = objectify(additionalProperties)\n    const additionalPropSample =
sampleFromSchemaGeneric(additionalProps, config, undefined, respectXML)\n    if(respectXML &&
additionalProps.xml && additionalProps.xml.name && additionalProps.xml.name !== \"notagname\") {\n      res[displayName].push(additionalPropSample)\n    } else {\n      const toGenerateCount = schema.minProperties
!== null && schema.minProperties !== undefined && propertyAddedCounter < schema.minProperties\n        ?
schema.minProperties - propertyAddedCounter\n        : 4\n      for (let i = 1; i < toGenerateCount; i++) {\n        if(hasExceededMaxProperties()) {\n          return res\n        }\n        if(respectXML) {\n          const temp = {}\n          temp[\"additionalProp\" + i] = additionalPropSample[\"notagname\"]\n          res[displayName].push(temp)\n        } else {\n          res[\"additionalProp\" + i] = additionalPropSample\n        }\n        propertyAddedCounter++\n      }\n    }\n  }\n  return res\n }\n\n if(type === \"array\") {\n  let sampleArray\n  if(respectXML) {\n    items.xml = items.xml || schema?.xml || {}\n    items.xml.name = items.xml.name ||
xml.name\n  }\n  if(Array.isArray(items.anyOf)) {\n    sampleArray = items.anyOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n  } else
if(Array.isArray(items.oneOf)) {\n    sampleArray = items.oneOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n  } else
if(!respectXML || respectXML && xml.wrapped) {\n    sampleArray = [sampleFromSchemaGeneric(items, config,
undefined, respectXML)]\n  } else {\n    return sampleFromSchemaGeneric(items, config, undefined,
respectXML)\n  }\n  sampleArray = handleMinMaxItems(sampleArray)\n  if(respectXML && xml.wrapped) {\n    res[displayName] = sampleArray\n    if(!isEmpty(_attr)) {\n      res[displayName].push({_attr: _attr})\n    }\n    return res\n  }\n  return sampleArray\n }\n\n let value\n  if (schema && Array.isArray(schema.enum)) {\n    //display enum first value\n    value = normalizeArray(schema.enum)[0]\n  } else if(schema) {\n    // display schema
default\n    value = primitive(schema)\n    if(typeof value === \"number\") {\n      let min = schema.minimum\n

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if(min !== undefined && min !== null) {\n    if(schema.exclusiveMinimum) {\n        min++\n    }\n    value
= min\n    }\n    let max = schema.maximum\n    if(max !== undefined && max !== null) {\n
if(schema.exclusiveMaximum) {\n        max--\n    }\n    value = max\n    }\n    }\n    if(typeof value ===
\'string\') {\n        if (schema.maxLength !== null && schema.maxLength !== undefined) {\n            value =
value.slice(0, schema.maxLength)\n        }\n        if (schema.minLength !== null && schema.minLength !==
undefined) {\n            let i = 0\n            while (value.length < schema.minLength) {\n                value += value[i++] %
value.length\n            }\n        }\n    } else {\n        return\n    }\n    if (type === \'file\') {\n        return\n    }\n
if(respectXML) {\n        res[displayName] = !isEmpty(_attr) ? [{_attr: _attr}, value] : value\n        return res\n    }\n
return value\n}\n\nexport const inferSchema = (thing) => {\n    if(thing.schema)\n        thing = thing.schema\n    if(thing.properties) {\n        thing.type = \'object\'\n    }\n    return thing // Hopefully this will have something schema
like in it... `type` for example\n}\n\nexport const createXMLExample = (schema, config, o) => {\n    const json =
sampleFromSchemaGeneric(schema, config, o, true)\n    if (!json) { return }\n    if(typeof json === \'string\') {\n
return json\n    }\n    return XML(json, { declaration: true, indent: \'\\t\' })\n}\n\nexport const sampleFromSchema =
(schema, config, o) =>{\n    sampleFromSchemaGeneric(schema, config, o, false)\n}\n\nexport const
memoizedCreateXMLExample = memoizee(createXMLExample)\n\nexport const memoizedSampleFromSchema =
memoizee(sampleFromSchema)\n\n", "module.exports = require(\'react-copy-to-clipboard\');", "export const
UPDATE_CONFIGS = \'configs_update\'\n\nexport const TOGGLE_CONFIGS = \'configs_toggle\'\n\n// Update
the configs, with a merge ( not deep )\n\nexport function update(configName, configValue) {\n    return {\n        type:
UPDATE_CONFIGS,\n        payload: {\n            [configName]: configValue\n        },\n    }\n}\n\n// Toggle's the config, by
name\n\nexport function toggle(configName) {\n    return {\n        type: TOGGLE_CONFIGS,\n        payload:
configName,\n    }\n}\n\n// Hook\n\nexport const loaded = () => ({getConfigs, authActions}) => {\n    // check if we
should restore authorization data from localStorage\n    const configs = getConfigs()\n    if
(configs.persistAuthorization)\n    {\n        const authorized = localStorage.getItem(\'authorized\')\n        if(authorized)\n        {\n            authActions.restoreAuthorization({\n                authorized: JSON.parse(authorized)\n            })\n        }\n    }\n}\n\n", "/*\n * @prettier\n */\n\nimport Im from \'immutable\'\n\nconst
swagger2SchemaKeys = Im.Set.of(\n    \'type\',\n    \'format\',\n    \'items\',\n    \'default\',\n    \'maximum\',\n
    \'exclusiveMaximum\',\n    \'minimum\',\n    \'exclusiveMinimum\',\n    \'maxLength\',\n    \'minLength\',\n
    \'pattern\',\n    \'maxItems\',\n    \'minItems\',\n    \'uniqueItems\',\n    \'enum\',\n    \'multipleOf\'\n)\n\n/*\n *
@typedef {Object} ParameterSchemaDescriptor\n * @property {Immutable.Map} schema - the parameter schema\n
* @property {string|null} parameterContentMediaType - the effective media type, for `content`-based OpenAPI 3.0
Parameters, or `null` otherwise\n */\n\n * Get the effective schema value for a parameter, or an empty
Immutable.Map if\n * no suitable schema can be found.\n * Supports OpenAPI 3.0 `Parameter.content` priority -
- since a Parameter Object\n * cannot have both `schema` and `content`, this function ignores `schema` when\n *
`content` is present.\n * @param {Immutable.Map} parameter The parameter to identify a schema for\n *
@param {object} config\n * @param {boolean} config.isOAS3 Whether the parameter is from an OpenAPI 2.0\n *
or OpenAPI 3.0 definition\n * @return {ParameterSchemaDescriptor} Information about the parameter schema\n
*\n\nexport default function getParameterSchema(parameter, { isOAS3 } = {}) {\n    // Return empty Map if
`parameter` isn't a Map\n    if (!Im.Map.isMap(parameter)) {\n        return {\n            schema: Im.Map(),\n
            parameterContentMediaType: null,\n        }\n    }\n    if (!isOAS3) {\n        // Swagger 2.0\n        if (parameter.get(\'in\') ===
\'body\') {\n            return {\n                schema: parameter.get(\'schema\', Im.Map()),\n                parameterContentMediaType:
null,\n            }\n        } else {\n            return {\n                schema: parameter.filter((v, k) => swagger2SchemaKeys.includes(k)),\n
                parameterContentMediaType: null,\n            }\n        }\n    }\n    // If we've reached here, the parameter is OpenAPI
3.0\n    if (parameter.get(\'content\')) {\n        const parameterContentMediaTypes = parameter\n        .get(\'content\',
Im.Map({}))\n        .keySeq()\n        const parameterContentMediaType = parameterContentMediaTypes.first()\n    }\n
return {\n        schema: parameter.getIn([\n            \'content\',\n            parameterContentMediaType,\n            \'schema\'],\n        Im.Map()\n        ),\n        parameterContentMediaType,\n    }\n}\n\nreturn {\n    schema: parameter.get(\'schema\',
Im.Map()),\n    parameterContentMediaType: null,\n}\n\n", "module.exports = require(\'fast-json-patch\');", "var
toString = {}.toString;\n\nmodule.exports = function (it) {\n    return toString.call(it).slice(8, -1);\n};\n\n", "var classof =

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argumentsList[@@iterator] is %ArrayProto_values%\n// https://tc39.es/ecma262/#sec-
createunmappedargumentsobject\n// https://tc39.es/ecma262/#sec-
createmappedargumentsobject\nIterators.Arguments = Iterators.Array;\n\n// https://tc39.es/ecma262/#sec-
array.prototype-
@@unscopables\naddToUnscopables('keys');\naddToUnscopables('values');\naddToUnscopables('entries');\n", "var
classof = require('./internals/classof');\nvar Iterators = require('./internals/iterators');\nvar wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nmodule.exports =
function (it) {\n  if (it != undefined) return it[ITERATOR]\n  || it['@@iterator']\n  ||
Iterators[classof(it)];\n};\n", "/* Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/**\n * Checks if `value` is likely a prototype object.\n * @private\n * @param {*} value
The value to check.\n * @returns {boolean} Returns `true` if `value` is a prototype, else `false`.\n */\nfunction
isPrototype(value) {\n  var Ctor = value && value.constructor,\n      proto = (typeof Ctor == 'function' &&
Ctor.prototype) || objectProto;\n  return value === proto;\n}\n\nmodule.exports = isPrototype;\n", "var DataView =
require('./_DataView'),\n  Map = require('./_Map'),\n  Promise = require('./_Promise'),\n  Set = require('./_Set'),\n  WeakMap = require('./_WeakMap'),\n  baseGetTag = require('./_baseGetTag'),\n  toSource =
require('./_toSource');\n\n/**\n * `Object#toString` result references. */\nvar mapTag = '[object Map]',\n  objectTag =
'[object Object]',\n  promiseTag = '[object Promise]',\n  setTag = '[object Set]',\n  weakMapTag = '[object
WeakMap]';\n\nvar dataViewTag = '[object DataView]';\n\n/**\n * Used to detect maps, sets, and weakmaps. */\nvar
dataViewCtorString = toSource(DataView),\n  mapCtorString = toSource(Map),\n  promiseCtorString =
toSource(Promise),\n  setCtorString = toSource(Set),\n  weakMapCtorString = toSource(WeakMap);\n\n/**\n * Gets the `toStringTag` of `value`.\n * @private\n * @param {*} value The value to query.\n * @returns {string}
Returns the `toStringTag`.\n */\nvar getTag = baseGetTag;\n\n// Fallback for data views, maps, sets, and weak maps
in IE 11 and promises in Node.js < 6.\nif ((DataView && getTag(new DataView(new ArrayBuffer(1))) !=
dataViewTag) ||\n  (Map && getTag(new Map) != mapTag) ||\n  (Promise && getTag(Promise.resolve()) !=
promiseTag) ||\n  (Set && getTag(new Set) != setTag) ||\n  (WeakMap && getTag(new WeakMap) !=
weakMapTag)) {\n  getTag = function(value) {\n    var result = baseGetTag(value),\n        Ctor = result ==
objectTag ? value.constructor : undefined,\n        ctorString = Ctor ? toSource(Ctor) : '';\n\n    if (ctorString) {\n      switch (ctorString) {\n        case dataViewCtorString: return dataViewTag;\n        case mapCtorString: return
mapTag;\n        case promiseCtorString: return promiseTag;\n        case setCtorString: return setTag;\n        case
weakMapCtorString: return weakMapTag;\n        default: return result;\n      }\n    }\n\n    return result;\n  };\n}\n\nmodule.exports =
getTag;\n", "var redefine = require('./internals/redefine');\n\nmodule.exports = function (target, src, options) {\n  for
(var key in src) {\n    if (options && options.unsafe && target[key]) target[key] = src[key];\n    else
redefine(target, key, src[key], options);\n  }\n  return target;\n};\n", "use strict";\nvar aFunction = require('./internals/a-
function');\n\nvar PromiseCapability = function (C) {\n  var resolve, reject;\n  this.promise = new C(function
($$resolve, $$reject) {\n    if (resolve != undefined || reject != undefined) throw TypeError('Bad Promise
constructor');\n    resolve = $$resolve;\n    reject = $$reject;\n  });\n  this.resolve = aFunction(resolve);\n  this.reject
= aFunction(reject);\n};\n\n// 25.4.1.5 NewPromiseCapability(C)\nmodule.exports.f = function (C) {\n  return new
PromiseCapability(C);\n};\n", "var baseGetTag = require('./_baseGetTag'),\n  getPrototype =
require('./_getPrototype'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * `Object#toString` result references.
*/\nvar objectTag = '[object Object]';\n\n/**\n * Used for built-in method references. */\nvar funcProto =
Function.prototype,\n  objectProto = Object.prototype;\n\n/**\n * Used to resolve the decompiled source of functions.
*/\nvar funcToString = funcProto.toString;\n\n/**\n * Used to check objects for own properties. */\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Used to infer the `Object` constructor. */\nvar
objectCtorString = funcToString.call(Object);\n\n/**\n * Checks if `value` is a plain object, that is, an object created
by the\n * `Object` constructor or one with a `[[Prototype]]` of `null`.\n * @static\n * @memberOf _\n * @since
0.8.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a plain object, else `false`.\n * @example\n * _\n * function Foo() {\n *   this.a = 1;\n * }\n * _\n *
_.isPlainObject(new Foo);\n * // => false\n * _\n * _.isPlainObject([1, 2, 3]);\n * // => false\n * _\n *
_.isPlainObject({

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'x': 0, 'y': 0 });\n * // => true\n * \n * _isPlainObject(Object.create(null));\n * // => true\n * \nfunction
isPlainObject(value) {\n if (!isObjectLike(value) || baseGetTag(value) !== objectTag) {\n return false;\n }\n var
proto = getPrototype(value);\n if (proto === null) {\n return true;\n }\n var Ctor = hasOwnProperty.call(proto,
'constructor') && proto.constructor;\n return typeof Ctor === 'function' && Ctor instanceof Ctor &&\n
funcToString.call(Ctor) === objectCtorString;\n }\n\nmodule.exports = isPlainObject;\n", "import win from
'../../window'\n\nimport { Map } from 'immutable'\n\n**\n * if duplicate key name existed from FormData
entries,\n * we mutated the key name by appending a hashIdx\n * @param {String} k - possibly mutated key
name\n * @return {String} - src key name\n * \n\nconst extractKey = (k) => {\n const hashIdx = `_${k}`\n if
(k.indexOf(hashIdx) < 0) {\n return k\n }\n return k.split(hashIdx)[0].trim()\n }\n\nconst escapeShell = (str) =>
{\n if (str === '-d') {\n return str\n }\n // eslint-disable-next-line no-useless-escape\n if (!/^[_\|\/-]/g.test(str))\n
return (`" + str\n .replace(/g, "\\|") + "`")\n else\n return str\n }\n\nconst escapeCMD = (str) => {\n str
= str\n .replace(/g, "\\^")\n .replace(/g, "\\|")\n .replace(/g, "\\|")\n .replace(/g,
"\\|")\n if (str === '-d') {\n return str\n .replace(/-d/g, "-d ^")\n }\n // eslint-disable-next-line no-
useless-escape\n if (!/^[_\|\/-]/g.test(str))\n return `"" + str + "`" else\n return str\n }\n\nconst
escapePowershell = (str) => {\n if (str === '-d') {\n return str\n }\n if (/./g.test(str)) {\n return `@"`"\n" +
str.replace(/g, "\\|").replace(/g, "\\|").replace(/g, "\\|") + "`" }\n // eslint-disable-next-line
no-useless-escape\n if (!/^[_\|\/-]/g.test(str))\n return `"" + str\n .replace(/g, "\\|")\n .replace(/g,
"") + "`" else\n return str\n }\n\nfunction getStringBodyOfMap(request) {\n let curlifyToJoin = []\n for (let
[k, v] of request.get("body").entrySeq()) {\n let extractedKey = extractKey(k)\n if (v instanceof win.File) {\n
curlifyToJoin.push(`"${extractedKey}": {\n "name": "${v.name}"${v.type ? `,\n "type": "${v.type}"` :
""}\n }`)\n } else {\n curlifyToJoin.push(`"${extractedKey}": ${JSON.stringify(v, null,
2).replace(/(\\r\\n|\\r\\n)/g, "\\n")}`)\n }\n }\n return `\\n${curlifyToJoin.join(",\\n")}`)\n }\n\nconst curlify
= (request, escape, newLine, ext = "") => {\n let isMultipartFormDataRequest = false\n let curlified = ""\n const
addWords = (...args) => curlified += " " + args.map(escape).join(" ") \n const addWordsWithoutLeadingSpace =
(...args) => curlified += args.map(escape).join(" ") \n const addNewLine = () => curlified += `\\n`\n
const addIndent = (level = 1) => curlified += " ".repeat(level)\n let headers = request.get("headers")\n curlified
+= `curl` + ext\n\n if (request.has("curlOptions")) {\n addWords(...request.get("curlOptions"))\n }\n\n
addWords("-X", request.get("method"))\n\n addNewLine()\n addIndent()\n
addWordsWithoutLeadingSpace(`${request.get("url")}`)\n\n if (headers && headers.size) {\n for (let p of
request.get("headers").entries()) {\n addNewLine()\n addIndent()\n let [h, v] = p\n
addWordsWithoutLeadingSpace("-H", ` ${h}: ${v}`)\n isMultipartFormDataRequest =
isMultipartFormDataRequest || /^content-type$/i.test(h) && /^multipart\\/form-data$/i.test(v)\n }\n }\n\n if
(request.get("body")) {\n if (isMultipartFormDataRequest && ["POST", "PUT",
"PATCH"].includes(request.get("method"))) {\n for (let [k, v] of request.get("body").entrySeq()) {\n let
extractedKey = extractKey(k)\n addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace(`-
F`)\n if (v instanceof win.File) {\n addWords(`${extractedKey}=@${v.name}${v.type ?
`;type=${v.type}` : ""}`)\n } else {\n addWords(`${extractedKey}=${v}`)\n }\n }\n } else {\n
addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace("-d")\n let reqBody =
request.get("body")\n if (!Map.isMap(reqBody)) {\n if (typeof reqBody !== "string") {\n reqBody =
JSON.stringify(reqBody)\n }\n addWordsWithoutLeadingSpace(reqBody)\n } else {\n
addWordsWithoutLeadingSpace(getStringBodyOfMap(request))\n }\n }\n } else if (!request.get("body") &&
request.get("method") === "POST") {\n addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace(`-
d`)\n }\n\n return curlified\n }\n\n// eslint-disable-next-line camelcase\nexport const
requestSnippetGenerator_curl_powershell = (request) => {\n return curlify(request, escapePowershell, "\\n",
".exe")\n }\n\n// eslint-disable-next-line camelcase\nexport const requestSnippetGenerator_curl_bash = (request)
=> {\n return curlify(request, escapeShell, "\\n")\n }\n\n// eslint-disable-next-line camelcase\nexport const
requestSnippetGenerator_curl_cmd = (request) => {\n return curlify(request, escapeCMD, "\\n")\n }, "import
YAML from 'js-yaml'\n\nexport const parseYamlConfig = (yaml, system) => {\n try {\n return

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YAML.safeLoad(yaml)\n } catch(e) {\n   if (system) {\n     system.errActions.newThrownErr( new Error(e) )\n   }\n   return {} }\n }\n\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport { Map, OrderedMap, List } from \"immutable\"\nimport { getCommonExtensions, getSampleSchema, stringify, isEmptyValue } from \"core/utills\"\nimport { getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"\n\nexport const getDefaultRequestBodyValue = (requestBody, mediaType, activeExamplesKey) => {\n  const mediaTypeValue = requestBody.getIn([\"content\", mediaType])\n  const schema = mediaTypeValue.get(\"schema\").toJS()\n  const hasExamplesKey = mediaTypeValue.get(\"examples\") !== undefined\n  const exampleSchema = mediaTypeValue.get(\"example\")\n  const mediaTypeExample = hasExamplesKey\n    ? mediaTypeValue.getIn([\"examples\", activeExamplesKey, \"value\"])\n    : exampleSchema\n  const exampleValue = getSampleSchema(schema, mediaType, {\n    includeWriteOnly: true\n  }, mediaTypeExample)\n  return stringify(exampleValue)\n}\n\nconst RequestBody = ({\n  userHasEditedBody,\n  requestBody,\n  requestBodyValue,\n  requestBodyInclusionSetting,\n  requestBodyErrors,\n  getComponent,\n  getConfigs,\n  specSelectors,\n  fn,\n  contentType,\n  isExecute,\n  specPath,\n  onChange,\n  onChangeIncludeEmpty,\n  activeExamplesKey,\n  updateActiveExamplesKey,\n  setRetainRequestBodyValueFlag\n}) => {\n  const handleFile = (e) => {\n    onChange(e.target.files[0])\n  }\n  const setIsIncludedOptions = (key) => {\n    let options = {\n      key,\n      shouldDispatchInit: false,\n      defaultValue: true\n    }\n    let currentInclusion = requestBodyInclusionSetting.get(key, \"no value\")\n    if (currentInclusion === \"no value\") {\n      options.shouldDispatchInit = true\n      // future: can get/set defaultValue from a config setting\n    }\n    return options\n  }\n  const Markdown = getComponent(\"Markdown\", true)\n  const ModelExample = getComponent(\"modelExample\")\n  const RequestBodyEditor = getComponent(\"RequestBodyEditor\")\n  const HighlightCode = getComponent(\"highlightCode\")\n  const ExamplesSelectValueRetainer = getComponent(\"ExamplesSelectValueRetainer\")\n  const Example = getComponent(\"Example\")\n  const ParameterIncludeEmpty = getComponent(\"ParameterIncludeEmpty\")\n  const { showCommonExtensions } = getConfigs()\n  const requestBodyDescription = (requestBody && requestBody.get(\"description\")) || null\n  const requestBodyContent = (requestBody && requestBody.get(\"content\")) || new OrderedMap()\n  contentType = contentType || requestBodyContent.keySeq().first() || \"\"\n  const mediaTypeValue = requestBodyContent.get(contentType, OrderedMap())\n  const schemaForMediaType = mediaTypeValue.get(\"schema\", OrderedMap())\n  const rawExamplesOfMediaType = mediaTypeValue.get(\"examples\", null)\n  const sampleForMediaType = rawExamplesOfMediaType?.map((container, key) => {\n    const val = container?.get(\"value\", null)\n    if (val) {\n      container = container.set(\"value\", getDefaultRequestBodyValue(requestBody, contentType, key, val))\n    }\n    return container\n  })\n  const handleExamplesSelect = (key /*, { isSyntheticChange */}) => {\n    updateActiveExamplesKey(key)\n  }\n  requestBodyErrors = List.isList(requestBodyErrors) ? requestBodyErrors : List()\n  if (!mediaTypeValue.size) {\n    return null\n  }\n  const isObjectContent = mediaTypeValue.getIn([\"schema\", \"type\"]) === \"object\"\n  if (\n    contentType === \"application/octet-stream\"\n    || contentType.indexOf(\"image^\") === 0\n    || contentType.indexOf(\"audio^\") === 0\n    || contentType.indexOf(\"video^\") === 0\n  ) {\n    const Input = getComponent(\"Input\")\n    if (!isExecute) {\n      return <i>\n        Example values are not available for <code>application/octet-stream</code> media types.\n      </i>\n    }\n    return <Input type={\"file\"} onChange={handleFile} />\n  }\n  if (\n    !isObjectContent &&\n    (\n      contentType === \"application/x-www-form-urlencoded\"\n      ||\n      contentType.indexOf(\"multipart^\") === 0\n    ) &&\n    schemaForMediaType.get(\"properties\", OrderedMap()).size > 0\n  ) {\n    const JsonSchemaForm = getComponent(\"JsonSchemaForm\")\n    const ParameterExt = getComponent(\"ParameterExt\")\n    const bodyProperties = schemaForMediaType.get(\"properties\", OrderedMap())\n    requestBodyValue = Map.isMap(requestBodyValue) ? requestBodyValue : OrderedMap()\n    return <div className=\"table-container\">\n      { requestBodyDescription &&\n        <Markdown source={requestBodyDescription} />\n      }\n      <table>\n        <tbody>\n          {\n            Map.isMap(bodyProperties) &&\n            bodyProperties.entrySeq().map(([, key, prop]) => {\n              if (prop.get(\"readOnly\")) return\n              let commonExt = showCommonExtensions ?

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getCommonExtensions(prop) : null\n      const required = schemaForMediaType.get("required",
List().includes(key)\n      const type = prop.get("type")\n      const format = prop.get("format")\n      const description = prop.get("description")\n      const currentValue = requestBodyValue.getIn([key,
"value"])\n      const currentErrors = requestBodyValue.getIn([key, "errors"]) || requestBodyErrors\n      const included = requestBodyInclusionSetting.get(key) || false\n      const useInitialValFromSchemaSamples
= prop.has("default")\n      || prop.has("example")\n      || prop.hasIn(["items", "example"])\n      || prop.hasIn(["items", "default"])\n      const useInitialValFromEnum = prop.has("enum") &&
(prop.get("enum").size === 1 || required)\n      const useInitialValue = useInitialValFromSchemaSamples ||
useInitialValFromEnum\n      \n      let initialValue = ""\n      if(type === "array" &&
!useInitialValue) {\n      initialValue = []\n      } else if (useInitialValue) {\n      // TODO: what
about example or examples from requestBody could be passed as exampleOverride\n      initialValue =
getSampleSchema(prop, false, {\n      includeWriteOnly: true\n      })\n      }\n      if (typeof
initialValue !== "string" && type === "object") {\n      initialValue = stringify(initialValue)\n      }\n      if (typeof initialValue === "string" && type === "array") {\n      initialValue =
JSON.parse(initialValue)\n      }\n      const isFile = type === "string" && (format === "binary" ||
format === "base64")\n      return <tr key={key} className="parameters" data-property-name={key}>\n
<td className="parameters-col_name">\n      <div className={required ? "parameter__name
required" : "parameter__name"}>\n      { key }\n      { !required ? null : <span>&nbsp;*</span> }\n
</div>\n      <div className="parameter__type">\n      { type }\n      { format &&
<span className="prop-format">(${format}</span>)\n      { !showCommonExtensions ||
!commonExt.size ? null : commonExt.entrySeq().map(([{key, v}] => <ParameterExt key={`-${key}-${v}`}
xKey={key} xVal={v} />))\n      </div>\n      <div className="parameter__deprecated">\n
{ prop.get("deprecated") ? "deprecated" : null }\n      </div>\n      </td>\n      <td
className="parameters-col_description">\n      <Markdown source={ description }></Markdown>\n
{ isExecute ? <div>\n      <JsonSchemaForm\n      fn={ fn }\n
dispatchInitialValue={ !isFile }\n      schema={ prop }\n      description={ key }\n
getComponent={ getComponent }\n      value={ currentValue === undefined ? initialValue : currentValue }\n
required = { required }\n      errors = { currentErrors }\n      onChange={ (value) => {\n
onChange(value, [key])\n      }}\n      />\n      { required ? null : (\n
<ParameterIncludeEmpty\n      onChange={ (value) => onChangeIncludeEmpty(key, value) }\n
isIncluded={ included }\n      isIncludedOptions={ setIncludedOptions(key) }\n
isDisabled={ Array.isArray(currentValue) ? currentValue.length !== 0 : !isEmptyValue(currentValue) }\n
/>\n      ) }\n      </div> : null }\n      </td>\n      </tr>\n      ) }\n      ) }\n      </tbody>\n
</table>\n      </div>\n      ) }\n      const sampleRequestBody = getDefaultRequestBodyValue(\n      requestBody,\n
contentType,\n      activeExamplesKey,\n      )\n      let language = null\n      let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleRequestBody)\n      if (testValueForJson) {\n      language = "json"\n
}\n      return <div>\n      { requestBodyDescription &&\n      <Markdown source={ requestBodyDescription } />\n
}\n      {\n      sampleForMediaType ? (\n      <ExamplesSelectValueRetainer\n
userHasEditedBody={ userHasEditedBody }\n      examples={ sampleForMediaType }\n
currentKey={ activeExamplesKey }\n      currentUserInputValue={ requestBodyValue }\n
onSelect={ handleExamplesSelect }\n      updateValue={ onChange }\n      defaultToFirstExample={ true }\n
getComponent={ getComponent }\n
setRetainRequestBodyValueFlag={ setRetainRequestBodyValueFlag }\n      />\n      ) : null\n      ) }\n      {\n
isExecute ? (\n      <div>\n      <RequestBodyEditor\n      value={ requestBodyValue }\n
errors={ requestBodyErrors }\n      defaultValue={ sampleRequestBody }\n      onChange={ onChange }\n
getComponent={ getComponent }\n      />\n      </div>\n      ) : (\n      <ModelExample\n      getComponent={
getComponent }\n      getConfigs={ getConfigs }\n      specSelectors={ specSelectors }\n
expandDepth={ 1 }\n      isExecute={ isExecute }\n      schema={ mediaTypeValue.get("schema") }\n

```



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getComponent("JsonSchema_string_whatever", false, { failSilently: true })\n let component =
getComponents(componentName)\n\n if(!component) {\n if(!config.failSilently) {\n
getSystem().log.warn("Could not find component:", componentName)\n } \n return null\n }\n\n
if(!container)\n return wrapRender(component)\n\n if(container === "root")\n return
makeContainer(getSystem, component, getStore())\n\n // container == truthy\n return makeContainer(getSystem,
wrapRender(component))\n}\n", "export const setHash = (value) => {\n if(value) {\n return history.pushState(null,
null, `#${value}`)\n } else {\n return window.location.hash = ""\n }\n}\n", "module.exports =
require("redux");", "module.exports = require("core-js-pure/features/symbol");", "use strict";\nvar
$propertyIsEnumerable = { }.propertyIsEnumerable;\n// eslint-disable-next-line es/no-object-
getownpropertydescriptor -- safe\nvar getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n\n//
Nashorn ~ JDK8 bug\nvar NASHORN_BUG = getOwnPropertyDescriptor && !$propertyIsEnumerable.call({ 1: 2
}, 1);\n\n// `Object.prototype.propertyIsEnumerable` method implementation\n// https://tc39.es/ecma262/#sec-
object.prototype.propertyisenumerable\nexports.f = NASHORN_BUG ? function propertyIsEnumerable(V) {\n var
descriptor = getOwnPropertyDescriptor(this, V);\n return !!descriptor && descriptor.enumerable;\n} :
$propertyIsEnumerable;\n", "var fails = require("../internals/fails");\nvar classof = require("../internals/classof-
raw");\n\nvar split = ".split";\n// fallback for non-array-like ES3 and non-enumerable old V8
strings\nmodule.exports = fails(function () {\n // throws an error in rhino, see
https://github.com/mozilla/rhino/issues/346\n // eslint-disable-next-line no-prototype-builtins -- safe\n return
!Object("z").propertyIsEnumerable(0);\n}) ? function (it) {\n return classof(it) === 'String' ? split.call(it, ") :
Object(it);\n} : Object;\n", "var isObject = require("../internals/is-object");\n\n// `ToPrimitive` abstract operation\n//
https://tc39.es/ecma262/#sec-toprimitive\n// instead of the ES6 spec version, we didn't implement @@toPrimitive
case\n// and the second argument - flag - preferred type is a string\nmodule.exports = function (input,
PREFERRED_STRING) {\n if(!isObject(input)) return input;\n var fn, val;\n if (PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n if (typeof (fn =
input.valueOf) === 'function' && !isObject(val = fn.call(input))) return val;\n if (!PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n throw TypeError("Can't
convert object to primitive value");\n};\n", "var id = 0;\nvar postfix = Math.random();\n\nmodule.exports = function
(key) {\n return 'Symbol(' + String(key === undefined ? " : key) + ')_ ' + (++id + postfix).toString(36);\n};\n", "var
getBuiltIn = require("../internals/get-built-in");\n\nmodule.exports = getBuiltIn('navigator', 'userAgent') || ""; \n", "var
shared = require("../internals/shared");\nvar uid = require("../internals/uid");\n\nvar keys =
shared('keys');\n\nmodule.exports = function (key) {\n return keys[key] || (keys[key] = uid(key));\n};\n", "var
_sliceInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/slice");\n\nvar _Array$from =
require("@babel/runtime-corejs3/core-js/array/from");\n\nvar arrayLikeToArray =
require("../arrayLikeToArray.js");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n var _context;\n\n if
(!o) return;\n if (typeof o === "string") return arrayLikeToArray(o, minLen);\n\n var n =
_sliceInstanceProperty(_context = Object.prototype.toString.call(o)).call(_context, 8, -1);\n\n if (n === "Object"\n
&& o.constructor) n = o.constructor.name;\n if (n === "Map" || n === "Set") return _Array$from(o);\n if (n ===
"Arguments" || /^(?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(n)) return arrayLikeToArray(o,
minLen);\n}\n\nmodule.exports = _unsupportedIterableToArray;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true; \n", "var baseGetTag = require("../_baseGetTag");\n\n isObjectLike =
require("../isObjectLike");\n\n/** `Object#toString` result references. */\nvar symbolTag = '[object Symbol]';\n\n/**\n
* Checks if `value` is classified as a `Symbol` primitive or object.\n
* @static\n
* @memberOf _\n
* @since
4.0.0\n
* @category Lang\n
* @param {*} value The value to check.\n
* @returns {boolean} Returns `true` if
`value` is a symbol, else `false`.\n
* @example\n
* _._.isSymbol(Symbol.iterator);\n
* // => true\n
* _._.isSymbol('abc');\n
* // => false\n
*/\nfunction isSymbol(value) {\n return typeof value === 'symbol' ||\n
(isObjectLike(value) && baseGetTag(value) === symbolTag);\n}\n\nmodule.exports = isSymbol;\n", "var getNative
= require("../_getNative");\n\n/** Built-in method references that are verified to be native. */\nvar nativeCreate =
getNative(Object, 'create');\n\nmodule.exports = nativeCreate;\n", "var listCacheClear =

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require('./_listCacheClear'),\n  listCacheDelete = require('./_listCacheDelete'),\n  listCacheGet =
require('./_listCacheGet'),\n  listCacheHas = require('./_listCacheHas'),\n  listCacheSet =
require('./_listCacheSet');\n\n/**\n * Creates an list cache object.\n *\n * @private\n * @constructor\n * @param
{Array} [entries] The key-value pairs to cache.\n *\n * \nfunction ListCache(entries) {\n  var index = -1,\n      length =
entries == null ? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `ListCache`.\nListCache.prototype.clear =
listCacheClear;\nListCache.prototype['delete'] = listCacheDelete;\nListCache.prototype.get =
listCacheGet;\nListCache.prototype.has = listCacheHas;\nListCache.prototype.set =
listCacheSet;\n\nmodule.exports = ListCache;\n", "var eq = require('./eq');\n\n/**\n * Gets the index at which the
`key` is found in `array` of key-value pairs.\n *\n * @private\n * @param {Array} array The array to inspect.\n *
@param {*} key The key to search for.\n * @returns {number} Returns the index of the matched value, else `-1`.\n
*\n * \nfunction assocIndexOf(array, key) {\n  var length = array.length;\n  while (length--) {\n    if (eq(array[length][0],
key)) {\n      return length;\n    }\n  }\n  return -1;\n}\n\nmodule.exports = assocIndexOf;\n", "var isKeyable =
require('./_isKeyable');\n\n/**\n * Gets the data for `map`.\n *\n * @private\n * @param {Object} map The map to
query.\n * @param {string} key The reference key.\n * @returns {*} Returns the map data.\n *\n * \nfunction
getMapData(map, key) {\n  var data = map.__data__;\n  return isKeyable(key)\n    ? data[typeof key == 'string' ?
'string' : 'hash']\n    : data.map;\n}\n\nmodule.exports = getMapData;\n", "var baseMatches =
require('./_baseMatches'),\n  baseMatchesProperty = require('./_baseMatchesProperty'),\n  identity =
require('./_identity'),\n  isArray = require('./isArray'),\n  property = require('./property');\n\n/**\n * The base
implementation of `_.iteratee`.\n *\n * @private\n * @param {*} [value=_identity] The value to convert to an
iteratee.\n * @returns {Function} Returns the iteratee.\n *\n * \nfunction baseIteratee(value) {\n  // Don't store the
`typeof` result in a variable to avoid a JIT bug in Safari 9.\n  // See https://bugs.webkit.org/show_bug.cgi?id=156034
for more details.\n  if (typeof value == 'function') {\n    return value;\n  }\n  if (value == null) {\n    return identity;\n
}\n  if (typeof value == 'object') {\n    return isArray(value)\n      ? baseMatchesProperty(value[0], value[1])\n      :
baseMatches(value);\n  }\n  return property(value);\n}\n\nmodule.exports = baseIteratee;\n", "var baseIsArguments =
require('./_baseIsArguments'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * Used for built-in method
references. *\n * \nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\n * \nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Built-in value references. *\n * \nvar propertyIsEnumerable =
objectProto.propertyIsEnumerable;\n\n/**\n * Checks if `value` is likely an `arguments` object.\n *\n * @static\n *
@memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is an `arguments` object, else `false`.\n *\n * @example\n *\n *
_.isArguments(function() { return arguments; }());\n * // => true\n *\n * _.isArguments([1, 2, 3]);\n * // => false\n
*\n * \nvar isArguments = baseIsArguments(function() { return arguments; }()) ? baseIsArguments : function(value) {\n
return isObjectLike(value) && hasOwnProperty.call(value, 'callee') &&
!propertyIsEnumerable.call(value, 'callee');\n};\n\nmodule.exports = isArguments;\n", "var root = require('./_root'),\n  stubFalse =
require('./stubFalse');\n\n/**\n * Detect free variable `exports`.\n *\n * \nvar freeExports = typeof exports == 'object' &&
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n *\n * \nvar freeModule = freeExports
&& typeof module == 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular
CommonJS extension `module.exports`.\n *\n * \nvar moduleExports = freeModule && freeModule.exports ===
freeExports;\n\n/**\n * Built-in value references. *\n * \nvar Buffer = moduleExports ? root.Buffer : undefined;\n\n/**\n * Built-
in method references for those with the same name as other `lodash` methods. *\n * \nvar nativeIsBuffer = Buffer ?
Buffer.isBuffer : undefined;\n\n/**\n * Checks if `value` is a buffer.\n *\n * @static\n * @memberOf _\n * @since
4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a buffer, else `false`.\n *\n * @example\n *\n * _.isBuffer(new Buffer(2));\n * // => true\n *\n *
_.isBuffer(new Uint8Array(2));\n * // => false\n *\n * \nvar isBuffer = nativeIsBuffer || stubFalse;\n\nmodule.exports =
isBuffer;\n", "/*\n * Used as references for various `Number` constants. *\n * \nvar MAX_SAFE_INTEGER =
9007199254740991;\n\n/**\n * Used to detect unsigned integer values. *\n * \nvar reIsUint = /^(?:0|[1-9]\\d*)$/;\n\n/**\n *
Checks if `value` is a valid array-like index.\n *\n * @private\n * @param {*} value The value to check.\n *

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@param {number} [length=MAX_SAFE_INTEGER] The upper bounds of a valid index.\n * @returns {boolean}
Returns `true` if `value` is a valid index, else `false`.\n */\nfunction isIndex(value, length) {\n  var type = typeof
value;\n  length = length == null ? MAX_SAFE_INTEGER : length;\n\n  return !!length &&\n    (type === 'number'
||\n    (type !== 'symbol' && reIsUint.test(value))) &&\n    (value > -1 && value % 1 === 0 && value <
length);\n}\n\nmodule.exports = isIndex;\n", "var castPath = require('./_castPath'),\n  toKey =
require('./_toKey');\n\n/**\n * The base implementation of `_.get` without support for default values.\n */\n *
@private\n * @param {Object} object The object to query.\n * @param {Array|string} path The path of the
property to get.\n * @returns {*} Returns the resolved value.\n */\nfunction baseGet(object, path) {\n  path =
castPath(path, object);\n\n  var index = 0,\n      length = path.length;\n\n  while (object != null && index < length)
{\n    object = object[toKey(path[index++])];\n  }\n\n  return (index && index === length) ? object :
undefined;\n}\n\nmodule.exports = baseGet;\n", "module.exports = function (exec) {\n  try {\n    return { error: false,
value: exec() };\n  } catch (error) {\n    return { error: true, value: error };\n  }\n};\n", "var baseAssignValue =
require('./_baseAssignValue'),\n  eq = require('./eq');\n\n/**\n * Used for built-in method references. *\nvar
objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Assigns `value` to `key` of `object` if the existing value is not equivalent\n
* using [ `SameValueZero` ](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)\n * for equality
comparisons.\n */\n * @private\n * @param {Object} object The object to modify.\n * @param {string} key The
key of the property to assign.\n * @param {*} value The value to assign.\n */\nfunction assignValue(object, key,
value) {\n  var objValue = object[key];\n  if (!(hasOwnProperty.call(object, key) && eq(objValue, value)) ||\n
(value === undefined && !(key in object))) {\n    baseAssignValue(object, key, value);\n  }\n}\n\nmodule.exports =
assignValue;\n", "var hiddenKeys = require('./internals/hidden-keys');\nvar isObject = require('./internals/is-
object');\nvar has = require('./internals/has');\nvar defineProperty = require('./internals/object-define-
property').f;\nvar uid = require('./internals/uid');\nvar FREEZING = require('./internals/freezing');\nvar
METADATA = uid('meta');\nvar id = 0;\n\n// eslint-disable-next-line es/no-object-isextensible -- safe\nvar
isExtensible = Object.isExtensible || function () {\n  return true;\n};\n\nvar setMetadata = function (it) {\n
defineProperty(it, METADATA, { value: {\n  objectID: 'O' + ++id, // object ID\n  weakData: {} // weak
collections IDs\n } });\n};\n\nvar fastKey = function (it, create) {\n  // return a primitive with prefix\n  if
(!isObject(it)) return typeof it === 'symbol' ? it : (typeof it === 'string' ? 'S' : 'P') + it;\n  if (!has(it, METADATA)) {\n
// can't set metadata to uncaught frozen object\n  if (!isExtensible(it)) return 'F';\n  // not necessary to add
metadata\n  if (!create) return 'E';\n  // add missing metadata\n  setMetadata(it);\n  // return object ID\n } return
it[METADATA].objectID;\n};\n\nvar getWeakData = function (it, create) {\n  if (!has(it, METADATA)) {\n  //
can't set metadata to uncaught frozen object\n  if (!isExtensible(it)) return true;\n  // not necessary to add
metadata\n  if (!create) return false;\n  // add missing metadata\n  setMetadata(it);\n  // return the store of weak
collections IDs\n } return it[METADATA].weakData;\n};\n\n// add metadata on freeze-family methods calling\nvar
onFreeze = function (it) {\n  if (FREEZING && meta.REQUIRED && isExtensible(it) && !has(it, METADATA))
setMetadata(it);\n  return it;\n};\n\nvar meta = module.exports = {\n  REQUIRED: false,\n  fastKey: fastKey,\n
getWeakData: getWeakData,\n  onFreeze: onFreeze\n};\n\nhiddenKeys[METADATA] = true;\n", "var
_Object$setPrototypeOf = require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\n\nvar
_Object$getPrototypeOf = require("@babel/runtime-corejs3/core-js/object/get-prototype-of");\n\nfunction
_getPrototypeOf(o) {\n  module.exports = _getPrototypeOf = _Object$setPrototypeOf ? _Object$getPrototypeOf :
function _getPrototypeOf(o) {\n    return o.__proto__ || _Object$getPrototypeOf(o);\n  };\n\n  module.exports["default"] = module.exports, module.exports.__esModule = true;\n  return
_getPrototypeOf(o);\n}\n\nmodule.exports = _getPrototypeOf;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require("@babel/runtime-corejs3/core-js/pure/stable/instance/sort");","var
createFind = require('./_createFind'),\n  findIndex = require('./findIndex');\n\n/**\n * Iterates over elements of
`collection`, returning the first element\n * `predicate` returns truthy for. The predicate is invoked with three\n
* arguments: (value, index|key, collection).\n */\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category
Collection\n * @param {Array|Object} collection The collection to inspect.\n * @param {Function}

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[predicate=_identity] The function invoked per iteration.\n * @param {number} [fromIndex=0] The index to search
from.\n * @returns {*} Returns the matched element, else `undefined`.\n * @example\n *\n * var users = [\n *   {
'user': 'barney', 'age': 36, 'active': true },\n *   { 'user': 'fred', 'age': 40, 'active': false },\n *   { 'user': 'pebbles', 'age':
1, 'active': true }\n * ];\n *\n * _find(users, function(o) { return o.age < 40; });\n * // => object for 'barney'\n *\n * //
The `_.matches` iteratee shorthand.\n * _find(users, { 'age': 1, 'active': true });\n * // => object for 'pebbles'\n *\n * //
The `_.matchesProperty` iteratee shorthand.\n * _find(users, ['active', false]);\n * // => object for 'fred'\n *\n * // The
`_.property` iteratee shorthand.\n * _find(users, 'active');\n * // => object for 'barney'\n *\n\nvar find =
createFind(findIndex);\n\nmodule.exports = find;\n", "module.exports = require(\"core-js-
pure/stable/instance/every\");", "module.exports = require(\"core-js-pure/stable/object/values\");", "var baseGetTag =
require('./_baseGetTag'),\n  isArray = require('./isArray'),\n  isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. */\n\nvar stringTag = '[object String]';\n\n/**\n * Checks if `value` is classified as
a `String` primitive or object.\n *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Lang\n * @param
{*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a string, else `false`.\n *
@example\n *\n * _isString('abc');\n * // => true\n *\n * _isString(1);\n * // => false\n *\n\nfunction isString(value)
{\n  return typeof value === 'string' ||\n    (!isArray(value) && isObjectLike(value) && baseGetTag(value) ==
stringTag);\n}\n\nmodule.exports = isString;\n", "module.exports = require(\"core-js-
pure/stable/array/from\");", "module.exports = require(\"core-js-pure/stable/object/entries\");", "var basePick =
require('./_basePick'),\n  flatRest = require('./_flatRest');\n\n/**\n * Creates an object composed of the picked
`object` properties.\n *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param
{Object} object The source object.\n * @param {...(string|string[])} [paths] The property paths to pick.\n * @returns
{Object} Returns the new object.\n * @example\n *\n * var object = { 'a': 1, 'b': 2, 'c': 3 };
\n *\n * _pick(object, ['a', 'c']);\n * // => { 'a': 1, 'c': 3 }\n *\n\nvar pick = flatRest(function(object, paths) {\n  return object == null ? {} :
basePick(object, paths);\n});\n\nmodule.exports = pick;\n", "module.exports = require(\"buffer\");", "var assignValue
= require('./_assignValue'),\n  copyObject = require('./_copyObject'),\n  createAssigner =
require('./_createAssigner'),\n  isArrayLike = require('./isArrayLike'),\n  isPrototype = require('./_isPrototype'),\n
keys = require('./keys');\n\n/**\n * Used for built-in method references. */\n\nvar objectProto = Object.prototype;\n\n/**\n *
Used to check objects for own properties. */\n\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n *
Assigns own enumerable string keyed properties of source objects to the\n * destination object. Source objects are
applied from left to right.\n * Subsequent sources overwrite property assignments of previous sources.\n *\n *
**Note:** This method mutates `object` and is loosely based on\n *\n *
[Object.assign](https://mdn.io/Object/assign).\n *\n * @static\n * @memberOf _\n * @since 0.10.0\n * @category
Object\n * @param {Object} object The destination object.\n * @param {...Object} [sources] The source objects.\n
\n * @returns {Object} Returns `object`.\n * @see _assignIn\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n
*\n * }\n *\n * function Bar() {\n *   this.c = 3;\n * }\n *\n * Foo.prototype.b = 2;\n * Bar.prototype.d = 4;\n *\n *
_.assign({ 'a': 0 }, new Foo, new Bar);\n * // => { 'a': 1, 'c': 3 }\n *\n\nvar assign = createAssigner(function(object,
source) {\n  if (isPrototype(source) || isArrayLike(source)) {\n    copyObject(source, keys(source), object);\n
return;\n  }\n  for (var key in source) {\n    if (hasOwnProperty.call(source, key)) {\n      assignValue(object, key,
source[key]);\n    }\n  }\n});\n\nmodule.exports = assign;\n", "module.exports = require(\"btoa\");", "module.exports
= require(\"core-js-pure/stable/set-timeout\");", "import React from \"react\"\nimport URL from \"url-
parse\"\n\nimport PropTypes from \"prop-types\"\n\nimport { sanitizeUrl, requiresValidationURL } from
\"core/utls\"\n\nimport win from \"core/window\"\n\nexport default class OnlineValidatorBadge extends
React.Component {\n  static propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n    let { getConfigs } = props\n    let { validatorUrl } = getConfigs()\n
this.state = {\n      url: this.getDefinitionUrl(),\n      validatorUrl: validatorUrl === undefined ?
\"https://validator.swagger.io/validator\" : validatorUrl\n    }\n\n    getDefinitionUrl = () => {\n      // TODO:
test this behavior by stubbing `window.location` in an Enzyme/JSDom env\n      let { specSelectors } =
this.props\n      const urlObject = new URL(specSelectors.url(), win.location)\n      return urlObject.toString()\n

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}\n\n componentWillReceiveProps(nextProps) {\n    let { getConfigs } = nextProps\n    let { validatorUrl } =
getConfigs()\n\n    this.setState({\n        url: this.getDefinitionUrl(),\n        validatorUrl: validatorUrl ===
undefined ? \"https://validator.swagger.io/validator\" : validatorUrl\n    })\n\n    render() {\n        let {
getConfigs } = this.props\n        let { spec } = getConfigs()\n\n        let sanitizedValidatorUrl =
sanitizeUrl(this.state.validatorUrl)\n\n        if ( typeof spec === \"object\" && Object.keys(spec).length) return
null\n\n        if (!this.state.url || !requiresValidationURL(this.state.validatorUrl)\n            ||
!requiresValidationURL(this.state.url)) {\n            return null\n        }\n\n        return (<span className=\"float-
right\">\n            <a target=\"_blank\" rel=\"noopener noreferrer\" href={` ${ sanitizedValidatorUrl
}/debug?url=${ encodeURIComponent(this.state.url) }`>\n                <ValidatorImage src={` ${
sanitizedValidatorUrl }?url=${ encodeURIComponent(this.state.url) }` alt=\"Online validator badge\"/>\n
</a>\n            </span>)\n    }\n\n\n    class ValidatorImage extends React.Component {\n        static propTypes = {\n
src: PropTypes.string,\n        alt: PropTypes.string\n    }\n\n        constructor(props) {\n            super(props)\n            this.state = {\n
loaded: false,\n            error: false\n        }\n\n        componentDidMount() {\n            const img = new Image()\n            img.onload
= () => {\n                this.setState({\n                    loaded: true\n                })\n            }\n            img.onerror = () => {\n                this.setState({\n
error: true\n            })\n        }\n\n        img.src = this.props.src\n    }\n\n        componentWillReceiveProps(nextProps) {\n            if
(nextProps.src !== this.props.src) {\n                const img = new Image()\n                img.onload = () => {\n                    this.setState({\n
loaded: true\n                })\n            }\n                img.onerror = () => {\n                    this.setState({\n                        error: true\n                    })\n                }\n            }\n            img.src = nextProps.src\n        }\n    }\n\n        render() {\n            if (this.state.error) {\n                return <img alt=\"Error\" />\n            }\n            else if (!this.state.loaded) {\n                return null\n            }\n            return <img src={this.props.src} alt={this.props.alt} />\n        }\n    }\n\n    \"import React from 'react'\"\n    import ImmutablePureComponent from 'react-immutable-pure-
component'\n    import ImPropTypes from 'react-immutable-proptypes'\n    import PropTypes from 'prop-
types'\n\n    export default class Model extends ImmutablePureComponent {\n        static propTypes = {\n            schema:
ImPropTypes.map.isRequired,\n            getComponent: PropTypes.func.isRequired,\n            getConfigs:
PropTypes.func.isRequired,\n            specSelectors: PropTypes.object.isRequired,\n            name: PropTypes.string,\n
displayName: PropTypes.string,\n            isRef: PropTypes.bool,\n            required: PropTypes.bool,\n            expandDepth:
PropTypes.number,\n            depth: PropTypes.number,\n            specPath: ImPropTypes.list.isRequired,\n
includeReadOnly: PropTypes.bool,\n            includeWriteOnly: PropTypes.bool\n        }\n\n        getModelName = ( ref )=> {\n
if ( ref.indexOf(\"#/definitions/\") !== -1 ) {\n            return ref.replace(/^.*/\\definitions\\/\\/ , \"\")\n        }\n        if (
ref.indexOf(\"#/components/schemas/\") !== -1 ) {\n            return ref.replace(/^.*/\\components\\/\\/schemas\\/\\/ , \"\")\n
        }\n    }\n\n        getRefSchema = ( model )=> {\n            let { specSelectors } = this.props\n            return
specSelectors.findDefinition(model)\n        }\n\n        render () {\n            let { getComponent, getConfigs, specSelectors,
schema, required, name, isRef, specPath, displayName,\n                includeReadOnly, includeWriteOnly } = this.props\n            const ObjectModel = getComponent(\"ObjectModel\")\n            const ArrayModel = getComponent(\"ArrayModel\")\n            const PrimitiveModel = getComponent(\"PrimitiveModel\")\n            let type = \"object\"\n            let $$ref = schema &&
schema.get(\"$$ref\")\n            // If we weren't passed a `name` but have a ref, grab the name from the ref\n            if ( !name
&& $$ref ) {\n                name = this.getModelName( $$ref )\n            }\n            // If we weren't passed a `schema` but have a ref,
grab the schema from the ref\n            if ( !schema && $$ref ) {\n                schema = this.getRefSchema( name )\n            }\n            if(!schema) {\n                return <span className=\"model model-title\">\n                    <span className=\"model-
title__text\">{ displayName || name }</span>\n                    <img src={require(\"core/./img/rolling-load.svg\")}
height={\"20px\"} width={\"20px\"} />\n                    </span>\n                }\n\n                const deprecated = specSelectors.isOAS3()
&& schema.get(\"deprecated\")\n                isRef = isRef !== undefined ? isRef : !$$ref\n                type = schema &&
schema.get(\"type\") || type\n\n                switch(type) {\n                    case \"object\":\n                        return <ObjectModel\n
className=\"object\" { ...this.props }\n                            specPath={specPath}\n                            getConfigs={ getConfigs }\n
schema={ schema }\n                            name={ name }\n                            deprecated={ deprecated }\n                            isRef={ isRef }\n
includeReadOnly = {includeReadOnly}\n                            includeWriteOnly = {includeWriteOnly}/>\n                    case \"array\":\n                        return <ArrayModel\n
className=\"array\" { ...this.props }\n                            getConfigs={ getConfigs }\n
schema={ schema }\n                            name={ name }\n                            deprecated={ deprecated }\n                            required={ required }\n
includeReadOnly = {includeReadOnly}\n                            includeWriteOnly = {includeWriteOnly}/>\n                    case \"string\":\n

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case \"number\":\n case \"integer\":\n case \"boolean\":\n default:\n return <PrimitiveModel\n {
...this.props }\n getComponent={ getComponent }\n getConfigs={ getConfigs }\n schema={
schema }\n name={ name }\n deprecated={ deprecated }\n required={ required }>\n }\n
}\n}\n", \"module.exports = require(\"remarkable\");\", \"import Autolinker from 'autolinker';\n\n// Autoconvert URL-
like texts to links\n\nvar LINK_SCAN_RE = /www|@|\\:\\|\\|/;\n\nfunction isLinkOpen(str) {\n return
/^<a[>\\s]/i.test(str);\n}\nfunction isLinkClose(str) {\n return /^<\\|a\\s*>/i.test(str);\n}\n\n// Stupid fabric to avoid
singletons, for thread safety.\n// Required for engines like Nashorn.\n\nfunction createLinkifier() {\n var links =
[];\n var autolinker = new Autolinker({\n stripPrefix: false,\n url: true,\n email: true,\n replaceFn: function
(match) {\n // Only collect matched strings but don't change anything.\n switch (match.getType()) {\n
/*eslint default-case:0*/\n case 'url':\n links.push({\n text: match.matchedText,\n url:
match.getUrl()\n });\n break;\n case 'email':\n links.push({\n text: match.matchedText,\n
// normalize email protocol\n url: 'mailto:' + match.getEmail().replace(/^mailto:/i, '')\n });\n
break;\n }\n return false;\n });\n}\n\n return {\n links: links,\n autolinker: autolinker\n
};\n}\n\nfunction parseTokens(state) {\n var i, j, l, tokens, token, text, nodes, ln, pos, level, htmlLinkLevel,\n
blockTokens = state.tokens,\n linkifier = null, links, autolinker;\n\n for (j = 0, l = blockTokens.length; j < l; j++)
{\n if (blockTokens[j].type !== 'inline') { continue; }\n tokens = blockTokens[j].children;\n\n htmlLinkLevel =
0;\n\n // We scan from the end, to keep position when new tags added.\n // Use reversed logic in links start/end
match\n for (i = tokens.length - 1; i >= 0; i--) {\n token = tokens[i];\n\n // Skip content of markdown links\n
if (token.type === 'link_close') {\n i--;\n while (tokens[i].level !== token.level && tokens[i].type !==
'link_open') {\n i--;\n }\n continue;\n }\n\n // Skip content of html tag links\n if (token.type
=== 'htmltag') {\n if (isLinkOpen(token.content) && htmlLinkLevel > 0) {\n htmlLinkLevel--;\n }\n
if (isLinkClose(token.content)) {\n htmlLinkLevel++;\n }\n }\n if (htmlLinkLevel > 0) {\
continue; }\n\n if (token.type === 'text' && LINK_SCAN_RE.test(token.content)) {\n\n // Init linkifier in
lazy manner, only if required.\n if (!linkifier) {\n linkifier = createLinkifier();\n links =
linkifier.links;\n autolinker = linkifier.autolinker;\n }\n\n text = token.content;\n links.length =
0;\n autolinker.link(text);\n\n if (!links.length) { continue; }\n\n // Now split string to nodes\n
nodes = [];\n level = token.level;\n\n for (ln = 0; ln < links.length; ln++) {\n\n if
(!state.inline.validateLink(links[ln].url)) { continue; }\n\n pos = text.indexOf(links[ln].text);\n\n if (pos)
{\n nodes.push({\n type: 'text',\n content: text.slice(0, pos),\n level: level\n
});\n }\n nodes.push({\n type: 'link_open',\n href: links[ln].url,\n title: \"\",\n
level: level++\n });\n nodes.push({\n type: 'text',\n content: links[ln].text,\n level:
level\n });\n nodes.push({\n type: 'link_close',\n level: --level\n });\n text =
text.slice(pos + links[ln].text.length);\n }\n if (text.length) {\n nodes.push({\n type: 'text',\n
content: text,\n level: level\n });\n }\n\n // replace current node\n blockTokens[j].children
= tokens = [].concat(tokens.slice(0, i), nodes, tokens.slice(i + 1));\n }\n }\n }\n}\n\nfunction linkify(md) {\n
md.core.ruler.push('linkify', parseTokens);\n}\n\nexport { linkify };\n\n\", \"import React from 'react'\n\nimport
PropTypes from 'prop-types'\n\nimport { Remarkable } from 'remarkable'\n\nimport { linkify } from
'remarkable/linkify'\n\nimport DomPurify from 'dompurify'\n\nimport cx from 'classnames'\n\nif
(DomPurify.addHook) {\n DomPurify.addHook('beforeSanitizeElements', function (current, ) {\n // Attach safe
`rel` values to all elements that contain an `href`,\n // i.e. all anchors that are links.\n // We _could_ just look for
elements that have a non-self target,\n // but applying it more broadly shouldn't hurt anything, and is safer.\n if
(current.href) {\n current.setAttribute('rel', 'noopener noreferrer')\n }\n return current\n
})\n}\n\nfunction Markdown({ source, className = \"\", getConfigs }) {\n if (typeof source !== \"string\") {\n
return null\n }\n\n const md = new Remarkable({\n html: true,\n typographer: true,\n breaks: true,\n
linkTarget: \"_blank\"\n }).use(linkify)\n\n md.core.ruler.disable([\"replacements\", \"smartquotes\"])\n\n const {
useUnsafeMarkdown } = getConfigs()\n const html = md.render(source)\n const sanitized = sanitizer(html, {
useUnsafeMarkdown })\n\n if (!source || !html || !sanitized) {\n return null\n }\n\n return (\n <div
className={ cx(className, 'markdown')} dangerouslySetInnerHTML={{ __html: sanitized }}></div>\n

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)\n}\n\nMarkdown.propTypes = {\n  source: PropTypes.string.isRequired,\n  className: PropTypes.string,\n  getConfigs: PropTypes.func,\n}\n\nMarkdown.defaultProps = {\n  getConfigs: () => ({ useUnsafeMarkdown: false\n  }),\n}\n\n\nexport default Markdown\n\nexport function sanitizer(str, { useUnsafeMarkdown = false } = {}) {\n  const\n  ALLOW_DATA_ATTR = useUnsafeMarkdown\n  const FORBID_ATTR = useUnsafeMarkdown ? [] : [\"style\",  
  \"class\"]\n\n  if (useUnsafeMarkdown && !sanitizer.hasWarnedAboutDeprecation) {\n    console.warn(`useUnsafeMarkdown display configuration parameter is deprecated since >3.26.0 and will be  
removed in v4.0.0.`)\n    sanitizer.hasWarnedAboutDeprecation = true\n  }\n\n  return DomPurify.sanitize(str, {\n    ADD_ATTR: [\"target\"],\n    FORBID_TAGS: [\"style\", \"form\"],\n    ALLOW_DATA_ATTR,\n    FORBID_ATTR,\n  })\n}\n\nsanitizer.hasWarnedAboutDeprecation = false\n\nmodule.exports =  
require(\"qs\");\n\nmodule.exports = require(\"domelement\");\n\nvar g;\n\n// This works in non-strict mode\ng =  
(function() {\n  return this;\n})();\n\ntry {\n  // This works if eval is allowed (see CSP)\ng = g || new  
Function(\"return this\")();\n} catch (e) {\n  // This works if the window reference is available\n  if (typeof window  
=== \"object\") g = window;\n}\n\n// g can still be undefined, but nothing to do about it... We return undefined,  
instead of nothing here, so it's easier to handle this case. if(!global) { ... }\n\nmodule.exports = g;\n\nvar global =  
require(\"../internals/global\");\n\nvar isObject = require(\"../internals/is-object\");\n\nvar document = global.document;\n\n//\n  typeof document.createElement is 'object' in old IE\n  var EXISTS = isObject(document) &&  
isObject(document.createElement);\n\nmodule.exports = function (it) {\n  return EXISTS ?  
document.createElement(it) : {};\n};\n\nvar isObject = require(\"../internals/is-object\");\n\nvar isArray =  
require(\"../internals/is-array\");\n\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar SPECIES =  
wellKnownSymbol('species');\n\n// `ArraySpeciesCreate` abstract operation\n// https://tc39.es/ecma262/#sec-  
arrayspeciescreate\n\nmodule.exports = function (originalArray, length) {\n  var C;\n  if (isArray(originalArray)) {\n    C = originalArray.constructor;\n    // cross-realm fallback\n    if (typeof C === 'function' && (C === Array ||  
isArray(C.prototype))) C = undefined;\n    else if (isObject(C)) {\n      C = C[SPECIES];\n      if (C === null) C =  
undefined;\n    }\n  }\n  return new (C === undefined ? Array : C)(length === 0 ? 0 : length);\n};\n\nvar IS_PURE =  
require(\"../internals/is-pure\");\n\nvar store = require(\"../internals/shared-store\");\n\n(module.exports = function (key,  
value) {\n  return store[key] || (store[key] = value !== undefined ? value : {});\n})('versions', []).push({\n  version:  
'3.10.2',\n  mode: IS_PURE ? 'pure' : 'global',\n  copyright: '© 2021 Denis Pushkarev (zloirock.ru)'\n});\n\nvar  
global = require(\"../internals/global\");\n\nvar setGlobal = require(\"../internals/set-global\");\n\nvar SHARED = '__core-  
js_shared__';\n\nvar store = global[SHARED] || setGlobal(SHARED, {});\n\nmodule.exports = store;\n\nvar  
IS_NODE = require(\"../internals/engine-is-node\");\n\nvar V8_VERSION = require(\"../internals/engine-v8-  
version\");\n\nvar fails = require(\"../internals/fails\");\n\n// eslint-disable-next-line es/no-object-getownproperty  
symbols -  
- required for testing\n\nmodule.exports = !!Object.getPrototypeOfSymbols && !fails(function () {\n  // eslint-  
disable-next-line es/no-symbol -- required for testing\n  return !Symbol.sham &&\n  // Chrome 38 Symbol has  
incorrect toString conversion\n  // Chrome 38-40 symbols are not inherited from DOM collections prototypes to  
instances\n  (IS_NODE ? V8_VERSION === 38 : V8_VERSION > 37 && V8_VERSION < 41);\n});\n\nvar  
DESCRIPTORS = require(\"../internals/descriptors\");\n\nvar definePropertyModule = require(\"../internals/object-define-  
property\");\n\nvar anObject = require(\"../internals/an-object\");\n\nvar objectKeys = require(\"../internals/object-keys\");\n\n//\n  `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n// eslint-disable-next-  
line es/no-object-defineproperties -- safe\n\nmodule.exports = DESCRIPTORS ? Object.defineProperty : function  
defineProperties(O, Properties) {\n  anObject(O);\n  var keys = objectKeys(Properties);\n  var length =  
keys.length;\n  var index = 0;\n  var key;\n  while (length > index) definePropertyModule.f(O, key = keys[index++],  
Properties[key]);\n  return O;\n};\n\nvar toIndexedObject = require(\"../internals/to-indexed-object\");\n\nvar toLength =  
require(\"../internals/to-length\");\n\nvar toAbsoluteIndex = require(\"../internals/to-absolute-index\");\n\n//\n  `Array.prototype.{ indexOf, includes }` methods implementation\n  var createMethod = function (IS_INCLUDES)  
{\n  return function ($this, el, fromIndex) {\n    var O = toIndexedObject($this);\n    var length =  
toLength(O.length);\n    var index = toAbsoluteIndex(fromIndex, length);\n    var value;\n    // Array#includes uses  
SameValueZero equality algorithm\n    // eslint-disable-next-line no-self-compare -- NaN check\n    if  
(IS_INCLUDES && el !== el) while (length > index) {\n      value = O[index++];\n      // eslint-disable-next-line no-

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self-compare -- NaN check\n    if (value !== value) return true;\n    // Array#indexOf ignores holes, Array#includes -
not\n  } else for (;length > index; index++) {\n    if ((IS_INCLUDES || index in O) && O[index] === el) return
IS_INCLUDES || index || 0;\n  } return !IS_INCLUDES && -1;\n  };\n\nmodule.exports = {\n  //
`Array.prototype.includes` method\n  // https://tc39.es/ecma262/#sec-array.prototype.includes\n  includes:
createMethod(true),\n  // `Array.prototype.indexOf` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.indexOf\n  indexOf: createMethod(false)\n};\n", "var toInteger = require('../internals/to-
integer');\n\nvar max = Math.max;\nvar min = Math.min;\n\n// Helper for a popular repeating case of the spec:\n//
Let integer be ? ToInteger(index).\n// If integer < 0, let result be max((length + integer), 0); else let result be
min(integer, length).\nmodule.exports = function (index, length) {\n  var integer = toInteger(index);\n  return integer
< 0 ? max(integer + length, 0) : min(integer, length);\n};\n", "// IE8- don't enum bug keys\nmodule.exports = [\n
'constructor',\n 'hasOwnProperty',\n 'isPrototypeOf',\n 'propertyIsEnumerable',\n 'toLocaleString',\n 'toString',\n
'valueOf'\n];\n", "var internalObjectKeys = require('../internals/object-keys-internal');\nvar enumBugKeys =
require('../internals/enum-bug-keys');\nvar hiddenKeys = enumBugKeys.concat('length', 'prototype');\n\n//
`Object.getOwnPropertyNames` method\n// https://tc39.es/ecma262/#sec-object.getownpropertynames\n// eslint-
disable-next-line es/no-object-getownpropertynames -- safe\nexports.f = Object.getOwnPropertyNames || function
getOwnPropertyNames(O) {\n  return internalObjectKeys(O, hiddenKeys);\n};\n", "// eslint-disable-next-line es/no-
object-getownpropertysymbols -- safe\nexports.f = Object.getOwnPropertySymbols;\n", "var wellKnownSymbol =
require('../internals/well-known-symbol');\n\nexports.f = wellKnownSymbol;\n", "var wellKnownSymbol =
require('../internals/well-known-symbol');\n\nvar TO_STRING_TAG = wellKnownSymbol('toStringTag');\nvar test
= {};\nntest[TO_STRING_TAG] = 'z';\nmodule.exports = String(test) === '[object z]';\n", "use strict";\nvar $ =
require('../internals/export');\nvar createIteratorConstructor = require('../internals/create-iterator-constructor');\nvar
getPrototypeOf = require('../internals/object-get-prototype-of');\nvar setPrototypeOf = require('../internals/object-set-
prototype-of');\nvar setToStringTag = require('../internals/set-to-string-tag');\nvar createNonEnumerableProperty =
require('../internals/create-non-enumerable-property');\nvar redefine = require('../internals/redefine');\nvar
wellKnownSymbol = require('../internals/well-known-symbol');\nvar IS_PURE = require('../internals/is-pure');\nvar
Iterators = require('../internals/iterators');\nvar IteratorsCore = require('../internals/iterators-core');\n\nvar
IteratorPrototype = IteratorsCore.IteratorPrototype;\nvar BUGGY_SAFARI_ITERATORS =
IteratorsCore.BUGGY_SAFARI_ITERATORS;\nvar ITERATOR = wellKnownSymbol('iterator');\nvar KEYS =
'keys';\nvar VALUES = 'values';\nvar ENTRIES = 'entries';\n\nvar returnThis = function () { return this;
};\n\nmodule.exports = function (Iterable, NAME, IteratorConstructor, next, DEFAULT, IS_SET, FORCED) {\n  createIteratorConstructor(IteratorConstructor, NAME, next);\n\n  var getIterationMethod = function (KIND) {\n    if
(KIND === DEFAULT && defaultIterator) return defaultIterator;\n    if (!BUGGY_SAFARI_ITERATORS &&
KIND in IterablePrototype) return IterablePrototype[KIND];\n\n    switch (KIND) {\n      case KEYS: return function
keys() { return new IteratorConstructor(this, KIND); };\n      case VALUES: return function values() { return new
IteratorConstructor(this, KIND); };\n      case ENTRIES: return function entries() { return new
IteratorConstructor(this, KIND); };\n    } return function () { return new IteratorConstructor(this); };\n  };\n\n  var
TO_STRING_TAG = NAME + ' Iterator';\n  var INCORRECT_VALUES_NAME = false;\n  var IterablePrototype
= Iterable.prototype;\n  var nativeIterator = IterablePrototype[ITERATOR]\n    || IterablePrototype['@@iterator']\n    || DEFAULT && IterablePrototype[DEFAULT];\n  var defaultIterator = !BUGGY_SAFARI_ITERATORS &&
nativeIterator || getIterationMethod(DEFAULT);\n  var anyNativeIterator = NAME == 'Array' ?
IterablePrototype.entries || nativeIterator : nativeIterator;\n  var CurrentIteratorPrototype, methods, KEY;\n\n  // fix
native\n  if (anyNativeIterator) {\n    CurrentIteratorPrototype = getPrototypeOf(anyNativeIterator.call(new
Iterable()));\n    if (IteratorPrototype !== Object.prototype && CurrentIteratorPrototype.next) {\n      if (!IS_PURE
&& getPrototypeOf(CurrentIteratorPrototype) !== IteratorPrototype) {\n        if (setPrototypeOf) {\n
setPrototypeOf(CurrentIteratorPrototype, IteratorPrototype);\n        } else if (typeof
CurrentIteratorPrototype[ITERATOR] != 'function') {\n          createNonEnumerableProperty(CurrentIteratorPrototype, ITERATOR, returnThis);\n        }\n      }\n    }\n  }\n  // Set
@@toStringTag to native iterators\n  setToStringTag(CurrentIteratorPrototype, TO_STRING_TAG, true, true);\n

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    if (IS_PURE) Iterators[TO_STRING_TAG] = returnThis;\n  }\n }\n\n // fix Array#{ values, @@iterator }.name
in V8 / FF\n if (DEFAULT == VALUES && nativeIterator && nativeIterator.name !== VALUES) {\n
INCORRECT_VALUES_NAME = true;\n  defaultIterator = function values() { return nativeIterator.call(this); }\n
}\n\n // define iterator\n if (!!(IS_PURE || FORCED) && IterablePrototype[ITERATOR] !== defaultIterator) {\n
createNonEnumerableProperty(IterablePrototype, ITERATOR, defaultIterator);\n }\n Iterators[NAME] =
defaultIterator;\n\n // export additional methods\n if (DEFAULT) {\n  methods = {\n   values:
getIterationMethod(VALUES),\n   keys: IS_SET ? defaultIterator : getIterationMethod(KEYS),\n   entries:
getIterationMethod(ENTRIES)\n  };\n  if (FORCED) for (KEY in methods) {\n   if
(BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME || !(KEY in IterablePrototype)) {\n
redefine(IterablePrototype, KEY, methods[KEY]);\n   }\n  } else $({ target: NAME, proto: true, forced:
BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME }, methods);\n }\n\n return
methods;\n};\n", "/* eslint-disable no-proto -- safe *\nvar anObject = require('./internals/an-object');\nvar
aPossiblePrototype = require('./internals/a-possible-prototype');\n\n// `Object.setPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.setPrototypeOf\n// Works with __proto__ only. Old v8 can't work with null
proto objects.\n// eslint-disable-next-line es/no-object-setprototypeof -- safe\nmodule.exports =
Object.setPrototypeOf || ('__proto__' in {} ? function () {\n  var CORRECT_SETTER = false;\n  var test = {};\n  var
setter;\n  try {\n    // eslint-disable-next-line es/no-object-getownpropertydescriptor -- safe\n    setter =
Object.getOwnPropertyDescriptor(Object.prototype, '__proto__').set;\n    setter.call(test, []);\n
CORRECT_SETTER = test instanceof Array;\n  } catch (error) { /* empty */ }\n  return function setPrototypeOf(O,
proto) {\n    anObject(O);\n    aPossiblePrototype(proto);\n    if (CORRECT_SETTER) setter.call(O, proto);\n    else
O.__proto__ = proto;\n    return O;\n  }; \n}() : undefined);\n", "module.exports = function () { /* empty */
};\n", "module.exports = require('\\core-js-pure/features/object/define-property');\n", "module.exports = require('\\core-
js-pure/features/array/is-array');\n", "module.exports = require('\\core-js-pure/features/get-iterator-method');\n", "var
mapCacheClear = require('./_mapCacheClear'),\n  mapCacheDelete = require('./_mapCacheDelete'),\n
mapCacheGet = require('./_mapCacheGet'),\n  mapCacheHas = require('./_mapCacheHas'),\n  mapCacheSet =
require('./_mapCacheSet');\n\n/**\n * Creates a map cache object to store key-value pairs.\n * @private\n *
@constructor\n * @param {Array} [entries] The key-value pairs to cache.\n * @function MapCache(entries) {\n  var
index = -1,\n    length = entries == null ? 0 : entries.length;\n  this.clear();\n  while (++index < length) {\n
var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to
`MapCache`\nMapCache.prototype.clear = mapCacheClear;\nMapCache.prototype['delete'] =
mapCacheDelete;\nMapCache.prototype.get = mapCacheGet;\nMapCache.prototype.has =
mapCacheHas;\nMapCache.prototype.set = mapCacheSet;\n\nmodule.exports = MapCache;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/* Built-in method references that are verified to be native.
*\nvar Map = getNative(root, 'Map');\n\nmodule.exports = Map;\n", "var ListCache = require('./_ListCache'),\n
stackClear = require('./_stackClear'),\n  stackDelete = require('./_stackDelete'),\n  stackGet =
require('./_stackGet'),\n  stackHas = require('./_stackHas'),\n  stackSet = require('./_stackSet');\n\n/**\n * Creates
a stack cache object to store key-value pairs.\n * @private\n * @constructor\n * @param {Array} [entries] The
key-value pairs to cache.\n * @function Stack(entries) {\n  var data = this.__data__ = new ListCache(entries);\n
this.size = data.size;\n}\n\n// Add methods to `Stack`\nStack.prototype.clear = stackClear;\nStack.prototype['delete']
= stackDelete;\nStack.prototype.get = stackGet;\nStack.prototype.has = stackHas;\nStack.prototype.set =
stackSet;\n\nmodule.exports = Stack;\n", "/*\n * Appends the elements of `values` to `array`.\n * @private\n *
@param {Array} array The array to modify.\n * @param {Array} values The values to append.\n * @returns
{Array} Returns `array`.\n * @function arrayPush(array, values) {\n  var index = -1,\n    length = values.length,\n
offset = array.length;\n  while (++index < length) {\n    array[offset + index] = values[index];\n  }\n  return
array;\n}\n\nmodule.exports = arrayPush;\n", "var arrayFilter = require('./_arrayFilter'),\n  stubArray =
require('./stubArray');\n\n/**\n * Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n/**\n * Built-in value references. *\nvar propertyIsEnumerable = objectProto.propertyIsEnumerable;\n\n/**\n * Built-in method
references for those with the same name as other `lodash` methods. *\nvar nativeGetSymbols =

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Object.getOwnPropertySymbols;\n\n/**\n * Creates an array of the own enumerable symbols of `object`.\n * \n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of symbols.\n */\nvar getSymbols = !nativeGetSymbols ? stubArray : function(object) {\n  if (object == null) {\n    return [];\n  }\n  object = Object(object);\n  return arrayFilter(nativeGetSymbols(object), function(symbol) {\n    return\n    propertyIsEnumerable.call(object, symbol);\n  });\n};\n\nmodule.exports = getSymbols;\n", "module.exports =\nfunction(module) {\n  if (!module.webpackPolyfill) {\n    module.deprecate = function() {};\n    module.paths =\n    [];\n    module.parent = undefined;\n    if (!module.children) module.children =\n    [];\n    Object.defineProperty(module, "loaded", {\n      enumerable: true,\n      get: function() {\n        return\n        module.loaded;\n      }\n    });\n    Object.defineProperty(module, "id", {\n      enumerable: true,\n      get: function() {\n        return\n        module.id;\n      }\n    });\n    module.webpackPolyfill = 1;\n  }\n  return module;\n};\n", "var\nbaseIsTypedArray = require('./_baseIsTypedArray'),\nbaseUnary = require('./_baseUnary'),\nnodeUtil =\nrequire('./_nodeUtil');\n\nNode.js helper references. *\nvar nodeIsTypedArray = nodeUtil &&\nnodeUtil.isTypedArray;\n\n/**\n * Checks if `value` is classified as a typed array.\n * \n * @static\n * @memberOf\n * _\n * @since 3.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a typed array, else `false`.\n * @example\n * _._isTypedArray(new Uint8Array);\n * // =>\n true\n * _._isTypedArray([]);\n * // => false\n */\nvar isTypedArray = nodeIsTypedArray ?\nbaseUnary(nodeIsTypedArray) : baseIsTypedArray;\n\nmodule.exports = isTypedArray;\n", "/*\n * Used as references\n for various `Number` constants. *\nvar MAX_SAFE_INTEGER = 9007199254740991;\n\n/**\n * Checks if\n `value` is a valid array-like length.\n * \n * **Note:** This method is loosely based on\n * [`ToLength`](http://ecma-\ninternational.org/ecma-262/7.0/#sec-tolength).\n * \n * @static\n * @memberOf\n * _\n * @since 4.0.0\n * @category\n Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a valid length,\n else `false`.\n * @example\n * _._isLength(3);\n * // => true\n * _._isLength(Number.MIN_VALUE);\n * // =>\n false\n * _._isLength(Infinity);\n * // => false\n * _._isLength('3');\n * // => false\n */\nfunction\nisLength(value) {\n  return typeof value == 'number' &&\n    value > -1 &&\n    value % 1 == 0 &&\n    value <=\n    MAX_SAFE_INTEGER;\n}\n\nmodule.exports = isLength;\n", "/*\n * The base implementation of `_unary`\n without support for storing metadata.\n * \n * @private\n * @param {Function} func The function to cap arguments\n for.\n * @returns {Function} Returns the new capped function.\n */\nfunction baseUnary(func) {\n  return\n  function(value) {\n    return func(value);\n  };\n}\n\nmodule.exports = baseUnary;\n", "var freeGlobal =\nrequire('./_freeGlobal');\n\n/*\n * Detect free variable `exports`.\n */\nvar freeExports = typeof exports == 'object' &&\nexports &&\n!exports.nodeType &&\nexports;\n\n/*\n * Detect free variable `module`.\n */\nvar freeModule = freeExports &&\ntypeof module == 'object' &&\nmodule &&\n!module.nodeType &&\nmodule;\n\n/*\n * Detect the popular\n CommonJS extension `module.exports`.\n */\nvar moduleExports = freeModule &&\nfreeModule.exports ===\nfreeExports;\n\n/*\n * Detect free variable `process` from Node.js.\n */\nvar freeProcess = moduleExports &&\nfreeGlobal.process;\n\n/*\n * Used to access faster Node.js helpers.\n */\nvar nodeUtil = (function() {\n  try {\n    // Use\n `util.types` for Node.js 10+.\n    var types = freeModule &&\n    freeModule.require &&\n    freeModule.require('util').types;\n\n    if (types) {\n      return types;\n    }\n\n    // Legacy `process.binding('util')` for\n Node.js < 10.\n    return freeProcess &&\n    freeProcess.binding &&\n    freeProcess.binding('util');\n  } catch (e) {\n  }\n})();\n\nmodule.exports = nodeUtil;\n", "var isArray = require('./isArray'),\n  isSymbol =\n  require('./isSymbol');\n\n/*\n * Used to match property names within property paths.\n */\nvar reIsDeepProp =\n  /^(?:[\\w\\u2011\\u2013\\u2014\\u2015\\u2016\\u2017\\u2018\\u2019\\u201a\\u201b\\u201c\\u201d\\u201e\\u201f\\u2020\\u2021\\u2022\\u2023\\u2024\\u2025\\u2026\\u2027\\u2028\\u2029\\u202a\\u202b\\u202c\\u202d\\u202e\\u202f\\u2030\\u2031\\u2032\\u2033\\u2034\\u2035\\u2036\\u2037\\u2038\\u2039\\u203a\\u203b\\u203c\\u203d\\u203e\\u203f\\u2040\\u2041\\u2042\\u2043\\u2044\\u2045\\u2046\\u2047\\u2048\\u2049\\u204a\\u204b\\u204c\\u204d\\u204e\\u204f\\u2050\\u2051\\u2052\\u2053\\u2054\\u2055\\u2056\\u2057\\u2058\\u2059\\u205a\\u205b\\u205c\\u205d\\u205e\\u205f\\u2060\\u2061\\u2062\\u2063\\u2064\\u2065\\u2066\\u2067\\u2068\\u2069\\u206a\\u206b\\u206c\\u206d\\u206e\\u206f\\u2070\\u2071\\u2072\\u2073\\u2074\\u2075\\u2076\\u2077\\u2078\\u2079\\u207a\\u207b\\u207c\\u207d\\u207e\\u207f\\u2080\\u2081\\u2082\\u2083\\u2084\\u2085\\u2086\\u2087\\u2088\\u2089\\u208a\\u208b\\u208c\\u208d\\u208e\\u208f\\u2090\\u2091\\u2092\\u2093\\u2094\\u2095\\u2096\\u2097\\u2098\\u2099\\u209a\\u209b\\u209c\\u209d\\u209e\\u209f\\u20a0\\u20a1\\u20a2\\u20a3\\u20a4\\u20a5\\u20a6\\u20a7\\u20a8\\u20a9\\u20aa\\u20ab\\u20ac\\u20ad\\u20ae\\u20af\\u20b0\\u20b1\\u20b2\\u20b3\\u20b4\\u20b5\\u20b6\\u20b7\\u20b8\\u20b9\\u20ba\\u20bb\\u20bc\\u20bd\\u20be\\u20bf\\u20c0\\u20c1\\u20c2\\u20c3\\u20c4\\u20c5\\u20c6\\u20c7\\u20c8\\u20c9\\u20ca\\u20cb\\u20cc\\u20cd\\u20ce\\u20cf\\u20d0\\u20d1\\u20d2\\u20d3\\u20d4\\u20d5\\u20d6\\u20d7\\u20d8\\u20d9\\u20da\\u20db\\u20dc\\u20dd\\u20de\\u20df\\u20e0\\u20e1\\u20e2\\u20e3\\u20e4\\u20e5\\u20e6\\u20e7\\u20e8\\u20e9\\u20ea\\u20eb\\u20ec\\u20ed\\u20ee\\u20ef\\u20f0\\u20f1\\u20f2\\u20f3\\u20f4\\u20f5\\u20f6\\u20f7\\u20f8\\u20f9\\u20fa\\u20fb\\u20fc\\u20fd\\u20fe\\u20ff\\u2100\\u2101\\u2102\\u2103\\u2104\\u2105\\u2106\\u2107\\u2108\\u2109\\u210a\\u210b\\u210c\\u210d\\u210e\\u210f\\u2110\\u2111\\u2112\\u2113\\u2114\\u2115\\u2116\\u2117\\u2118\\u2119\\u211a\\u211b\\u211c\\u211d\\u211e\\u211f\\u2120\\u2121\\u2122\\u2123\\u2124\\u2125\\u2126\\u2127\\u2128\\u2129\\u212a\\u212b\\u212c\\u212d\\u212e\\u212f\\u2130\\u2131\\u2132\\u2133\\u2134\\u2135\\u2136\\u2137\\u2138\\u2139\\u213a\\u213b\\u213c\\u213d\\u213e\\u213f\\u2140\\u2141\\u2142\\u2143\\u2144\\u2145\\u2146\\u2147\\u2148\\u2149\\u214a\\u214b\\u214c\\u214d\\u214e\\u214f\\u2150\\u2151\\u2152\\u2153\\u2154\\u2155\\u2156\\u2157\\u2158\\u2159\\u215a\\u215b\\u215c\\u215d\\u215e\\u215f\\u2160\\u2161\\u2162\\u2163\\u2164\\u2165\\u2166\\u2167\\u2168\\u2169\\u216a\\u216b\\u216c\\u216d\\u216e\\u216f\\u2170\\u2171\\u2172\\u2173\\u2174\\u2175\\u2176\\u2177\\u2178\\u2179\\u217a\\u217b\\u217c\\u217d\\u217e\\u217f\\u2180\\u2181\\u2182\\u2183\\u2184\\u2185\\u2186\\u2187\\u2188\\u2189\\u218a\\u218b\\u218c\\u218d\\u218e\\u218f\\u2190\\u2191\\u2192\\u2193\\u2194\\u2195\\u2196\\u2197\\u2198\\u2199\\u219a\\u219b\\u219c\\u219d\\u219e\\u219f\\u21a0\\u21a1\\u21a2\\u21a3\\u21a4\\u21a5\\u21a6\\u21a7\\u21a8\\u21a9\\u21aa\\u21ab\\u21ac\\u21ad\\u21ae\\u21af\\u21b0\\u21b1\\u21b2\\u21b3\\u21b4\\u21b5\\u21b6\\u21b7\\u21b8\\u21b9\\u21ba\\u21bb\\u21bc\\u21bd\\u21be\\u21bf\\u21c0\\u21c1\\u21c2\\u21c3\\u21c4\\u21c5\\u21c6\\u21c7\\u21c8\\u21c9\\u21ca\\u21cb\\u21cc\\u21cd\\u21ce\\u21cf\\u21d0\\u21d1\\u21d2\\u21d3\\u21d4\\u21d5\\u21d6\\u21d7\\u21d8\\u21d9\\u21da\\u21db\\u21dc\\u21dd\\u21de\\u21df\\u21e0\\u21e1\\u21e2\\u21e3\\u21e4\\u21e5\\u21e6\\u21e7\\u21e8\\u21e9\\u21ea\\u21eb\\u21ec\\u21ed\\u21ee\\u21ef\\u21f0\\u21f1\\u21f2\\u21f3\\u21f4\\u21f5\\u21f6\\u21f7\\u21f8\\u21f9\\u21fa\\u21fb\\u21fc\\u21fd\\u21fe\\u21ff\\u21000\\u21001\\u21002\\u21003\\u21004\\u21005\\u21006\\u21007\\u21008\\u21009\\u2100a\\u2100b\\u2100c\\u2100d\\u2100e\\u2100f\\u21010\\u21011\\u21012\\u21013\\u21014\\u21015\\u21016\\u21017\\u21018\\u21019\\u2101a\\u2101b\\u2101c\\u2101d\\u2101e\\u2101f\\u21020\\u21021\\u21022\\u21023\\u21024\\u21025\\u21026\\u21027\\u21028\\u21029\\u2102a\\u2102b\\u2102c\\u2102d\\u2102e\\u2102f\\u21030\\u21031\\u21032\\u21033\\u21034\\u21035\\u21036\\u21037\\u21038\\u21039\\u2103a\\u2103b\\u2103c\\u2103d\\u2103e\\u2103f\\u21040\\u21041\\u21042\\u21043\\u21044\\u21045\\u21046\\u21047\\u21048\\u21049\\u2104a\\u2104b\\u2104c\\u2104d\\u2104e\\u2104f\\u21050\\u21051\\u21052\\u21053\\u21054\\u21055\\u21056\\u21057\\u21058\\u21059\\u2105a\\u2105b\\u2105c\\u2105d\\u2105e\\u2105f\\u21060\\u21061\\u21062\\u21063\\u21064\\u21065\\u21066\\u21067\\u21068\\u21069\\u2106a\\u2106b\\u2106c\\u2106d\\u2106e\\u2106f\\u21070\\u21071\\u21072\\u21073\\u21074\\u21075\\u21076\\u21077\\u21078\\u21079\\u2107a\\u2107b\\u2107c\\u2107d\\u2107e\\u2107f\\u21080\\u21081\\u21082\\u21083\\u21084\\u21085\\u21086\\u21087\\u21088\\u21089\\u2108a\\u2108b\\u2108c\\u2108d\\u2108e\\u2108f\\u21090\\u21091\\u21092\\u21093\\u21094\\u21095\\u21096\\u21097\\u21098\\u21099\\u2109a\\u2109b\\u2109c\\u2109d\\u2109e\\u2109f\\u210a0\\u210a1\\u210a2\\u210a3\\u210a4\\u210a5\\u210a6\\u210a7\\u210a8\\u210a9\\u210aa\\u210ab\\u210ac\\u210ad\\u210ae\\u210af\\u210b0\\u210b1\\u210b2\\u210b3\\u210b4\\u210b5\\u210b6\\u210b7\\u210b8\\u210b9\\u210ba\\u210bb\\u210bc\\u210bd\\u210be\\u210bf\\u210c0\\u210c1\\u210c2\\u210c3\\u210c4\\u210c5\\u210c6\\u210c7\\u210c8\\u210c9\\u210ca\\u210cb\\u210cc\\u210cd\\u210ce\\u210cf\\u210d0\\u210d1\\u210d2\\u210d3\\u210d4\\u210d5\\u210d6\\u210d7\\u210d8\\u210d9\\u210da\\u210db\\u210dc\\u210dd\\u210de\\u210df\\u210e0\\u210e1\\u210e2\\u210e3\\u210e4\\u210e5\\u210e6\\u210e7\\u210e8\\u210e9\\u210ea\\u210eb\\u210ec\\u210ed\\u210ee\\u210ef\\u210f0\\u210f1\\u210f2\\u210f3\\u210f4\\u210f5\\u210f6\\u210f7\\u210f8\\u210f9\\u210fa\\u210fb\\u210fc\\u210fd\\u210fe\\u210ff\\u21100\\u21101\\u21102\\u21103\\u21104\\u21105\\u21106\\u21107\\u21108\\u21109\\u2110a\\u2110b\\u2110c\\u2110d\\u2110e\\u2110f\\u21110\\u21111\\u21112\\u21113\\u21114\\u21115\\u21116\\u21117\\u21118\\u21119\\u2111a\\u2111b\\u2111c\\u2111d\\u2111e\\u2111f\\u21120\\u21121\\u21122\\u21123\\u21124\\u21125\\u21126\\u21127\\u21128\\u21129\\u2112a\\u2112b\\u2112c\\u2112d\\u2112e\\u2112f\\u21130\\u21131\\u21132\\u21133\\u21134\\u21135\\u21136\\u21137\\u21138\\u21139\\u2113a\\u2113b\\u2113c\\u2113d\\u2113e\\u2113f\\u21140\\u21141\\u21142\\u21143\\u21144\\u21145\\u21146\\u21147\\u21148\\u21149\\u2114a\\u2114b\\u2114c\\u2114d\\u2114e\\u2114f\\u21150\\u21151\\u21152\\u21153\\u21154\\u21155\\u21156\\u21157\\u21158\\u21159\\u2115a\\u2115b\\u2115c\\u2115d\\u2115e\\u2115f\\u21160\\u21161\\u21162\\u21163\\u21164\\u21165\\u21166\\u21167\\u21168\\u21169\\u2116a\\u2116b\\u2116c\\u2116d\\u2116e\\u2116f\\u21170\\u21171\\u21172\\u21173\\u21174\\u21175\\u21176\\u21177\\u21178\\u21179\\u2117a\\u2117b\\u2117c\\u2117d\\u2117e\\u2117f\\u21180\\u21181\\u21182\\u21183\\u21184\\u21185\\u21186\\u21187\\u21188\\u21189\\u2118a\\u2118b\\u2118c\\u2118d\\u2118e\\u2118f\\u21190\\u21191\\u21192\\u21193\\u21194\\u21195\\u21196\\u21197\\u21198\\u21199\\u2119a\\u2119b\\u2119c\\u2119d\\u2119e\\u2119f\\u211a0\\u211a1\\u211a2\\u211a3\\u211a4\\u211a5\\u211a6\\u211a7\\u211a8\\u211a9\\u211aa\\u211ab\\u211ac\\u211ad\\u211ae\\u211af\\u211b0\\u211b1\\u211b2\\u211b3\\u211b4\\u211b5\\u211b6\\u211b7\\u211b8\\u211b9\\u211ba\\u211bb\\u211bc\\u211bd\\u211be\\u211bf\\u211c0\\u211c1\\u211c2\\u211c3\\u211c4\\u211c5\\u211c6\\u211c7\\u211c8\\u211c9\\u211ca\\u211cb\\u211cc\\u211cd\\u211ce\\u211cf\\u211d0\\u211d1\\u211d2\\u211d3\\u211d4\\u211d5\\u211d6\\u211d7\\u211d8\\u211d9\\u211da\\u211db\\u211dc\\u211dd\\u211de\\u211df\\u211e0\\u211e1\\u211e2\\u211e3\\u211e4\\u211e5\\u211e6\\u211e7\\u211e8\\u211e9\\u211ea\\u211eb\\u211ec\\u211ed\\u211ee\\u211ef\\u211f0\\u211f1\\u211f2\\u211f3\\u211f4\\u211f5\\u211f6\\u211f7\\u211f8\\u211f9\\u211fa\\u211fb\\u211fc\\u211fd\\u211fe\\u211ff\\u21200\\u21201\\u21202\\u21203\\u21204\\u21205\\u21206\\u21207\\u21208\\u21209\\u2120a\\u2120b\\u2120c\\u2120d\\u2120e\\u2120f\\u21210\\u21211\\u21212\\u21213\\u21214\\u21215\\u21216\\u21217\\u21218\\u21219\\u2121a\\u2121b\\u2121c\\u2121d\\u2121e\\u2121f\\u21220\\u21221\\u21222\\u21223\\u21224\\u21225\\u21226\\u21227\\u21228\\u21229\\u2122a\\u2122b\\u2122c\\u2122d\\u2122e\\u2122f\\u21230\\u21231\\u21232\\u21233\\u21234\\u21235\\u21236\\u21237\\u21238\\u21239\\u2123a\\u2123b\\u2123c\\u2123d\\u2123e\\u2123f\\u21240\\u21241\\u21242\\u21243\\u21244\\u21245\\u21246\\u21247\\u21248\\u21249\\u2124a\\u2124b\\u2124c\\u2124d\\u2124e\\u2124f\\u21250\\u21251\\u21252\\u21253\\u21254\\u21255\\u21256\\u21257\\u21258\\u21259\\u2125a\\u2125b\\u2125c\\u2125d\\u2125e\\u2125f\\u21260\\u21261\\u21262\\u21263\\u21264\\u21265\\u21266\\u21267\\u21268\\u21269\\u2126a\\u2126b\\u2126c\\u2126d\\u2126e\\u2126f\\u21270\\u21271\\u21272\\u21273\\u21274\\u21275\\u21276\\u21277\\u21278\\u21279\\u2127a\\u2127b\\u2127c\\u2127d\\u2127e\\u2127f\\u21280\\u21281\\u21282\\u21283\\u21284\\u21285\\u21286\\u21287\\u21288\\u21289\\u2128a\\u2128b\\u2128c\\u2128d\\u2128e\\u2128f\\u21290\\u21291\\u21292\\u21293\\u21294\\u21295\\u21296\\u21297\\u21298\\u21299\\u2129a\\u2129b\\u2129c\\u2129d\\u2129e\\u2129f\\u212a0\\u212a1\\u212a2\\u212a3\\u212a4\\u212a5\\u212a6\\u212a7\\u212a8\\u212a9\\u212aa\\u212ab\\u212ac\\u212ad\\u212ae\\u212af\\u212b0\\u212b1\\u212b2\\u212b3\\u212b4\\u212b5\\u212b6\\u212b7\\u212b8\\u212b9\\u212ba\\u212bb\\u212bc\\u212bd\\u212be\\u212bf\\u212c0\\u212c1\\u212c2\\u212c3\\u212c4\\u212c5\\u212c6\\u212c7\\u212c8\\u212c9\\u212ca\\u212cb\\u212cc\\u212cd\\u212ce\\u212cf\\u212d0\\u212d1\\u212d2\\u212d3\\u212d4\\u212d5\\u212d6\\u212d7\\u212d8\\u212d9\\u212da\\u212db\\u212dc\\u212dd\\u212de\\u212df\\u212e0\\u212e1\\u212e2\\u212e3\\u212e4\\u212e5\\u212e6\\u212e7\\u212e8\\u212e9\\u212ea\\u212eb\\u212ec\\u212ed\\u212ee\\u212ef\\u212f0\\u212f1\\u212f2\\u212f3\\u212f4\\u212f5\\u212f6\\u212f7\\u212f8\\u212f9\\u212fa\\u212fb\\u212fc\\u212fd\\u212fe\\u212ff\\u21300\\u21301\\u21302\\u21303\\u21304\\u21305\\u21306\\u21307\\u21308\\u21309\\u2130a\\u2130b\\u2130c\\u2130d\\u2130e\\u2130f\\u21310\\u21311\\u21312\\u21313\\u21314\\u21315\\u21316\\u21317\\u21318\\u21319\\u2131a\\u2131b\\u2131c\\u2131d\\u2131e\\u2131f\\u21320\\u21321\\u21322\\u21323\\u21324\\u21325\\u21326\\u21327\\u21328\\u21329\\u2132a\\u2132b\\u2132c\\u2132d\\u2132e\\u2132f\\u21330\\u21331\\u21332\\u21333\\u21334\\u21335\\u21336\\u21337\\u21338\\u21339\\u2133a\\u2133b\\u2133c\\u2133d\\u2133e\\u2133f\\u21340\\u21341\\u21342\\u21343\\u21344\\u21345\\u21346\\u21347\\u21348\\u21349\\u2134a\\u2134b\\u2134c\\u2134d\\u2134e\\u2134f\\u21350\\u21351\\u21352\\u21353\\u21354\\u21355\\u21356\\u21357\\u21358\\u21359\\u2135a\\u2135b\\u2135c\\u2135d\\u2135e\\u2135f\\u21360\\u21361\\u21362\\u21363\\u21364\\u21365\\u21366\\u21367\\u21368\\u21369\\u2136a\\u2136b\\u2136c\\u2136d\\u2136e\\u2136f\\u21370\\u21371\\u21372\\u21373\\u21374\\u21375\\u21376\\u21377\\u21378\\u21379\\u2137a\\u2137b\\u2137c\\u2137d\\u2137e\\u2137f\\u21380\\u21381\\u21382\\u21383\\u21384\\u21385\\u21386\\u21387\\u21388\\u21389\\u2138a\\u2138b\\u2138c\\u2138d\\u2138e\\u2138f\\u21390\\u21391\\u21392\\u21393\\u21394\\u21395\\u21396\\u21397\\u21398\\u21399\\u2139a\\u2139b\\u2139c\\u2139d\\u2139e\\u2139f\\u213a0\\u213a1\\u213a2\\u213a3\\u213a4\\u213a5\\u213a6\\u213a7\\u213a8\\u213a9\\u213aa\\u213ab\\u213ac\\u213ad\\u213ae\\u213af\\u213b0\\u213b1\\u213b2\\u213b3\\u213b4\\u213b5\\u213b6\\u213b7\\u213b8\\u213b9\\u213ba\\u213bb\\u213bc\\u213bd\\u213be\\u213bf\\u213c0\\u213c1\\u213c2\\u213c3\\u213c4\\u213c5\\u213c6\\u213c7\\u213c8\\u213c9\\u213ca\\u213cb\\u213cc\\u213cd\\u213ce\\u213cf\\u213d0\\u213d1\\u213d2\\u213d3\\u213d4\\u213d5\\u213d6\\u213d7\\u213d8\\u213d9\\u213da\\u213db\\u213dc\\u213dd\\u213de\\u213df\\u213e0\\u213e1\\u213e2\\u213e3\\u213e4\\u213e5\\u213e6\\u213e7\\u213e8\\u213e9\\u213ea\\u213eb\\u213ec\\u213ed\\u213ee\\u213ef\\u213f0\\u213f1\\u213f2\\u213f3\\u213f4\\u213f5\\u213f6\\u213f7\\u213f8\\u213f9\\u213fa\\u213fb\\u213fc\\u213fd\\u213fe\\u213ff\\u21400\\u21401\\u21402\\u21403\\u21404\\u21405\\u21406\\u21407\\u21408\\u21409\\u2140a\\u2140b\\u2140c\\u2140d\\u2140e\\u2140f\\u21410\\u21411\\u21412\\u21413\\u21414\\u21415\\u21416\\u21417\\u21418\\u21419\\u2141a\\u2141b\\u2141c\\u2141d\\u2141e\\u2141f\\u21420\\u21421\\u21422\\u21423\\u21424\\u21425\\u21426\\u21427\\u21428\\u21429\\u2142a\\u2142b\\u2142c\\u2142d\\u2142e\\u2142f\\u21430\\u21431\\u21432\\u21433\\u21434\\u21435\\u21436\\u21437\\u21438\\u21439\\u2143a\\u2143b\\u2143c\\u2143d\\u2143e\\u2143f\\u21440\\u21441\\u21442\\u21443\\u21444\\u21445\\u21446\\u21447\\u21448\\u21449\\u2144a\\u2144b\\u2144c\\u2144d\\u2144e\\u2144f\\u21450\\u21451\\u21452\\u21453\\u21454\\u21455\\u21456\\u21457\\u21458\\u21459\\u2145a\\u2145b\\u2145c\\u2145d\\u2145e\\u2145f\\u21460\\u21461\\u21462\\u21463\\u21464\\u21465\\u21466\\u21467\\u21468\\u21469\\u2146a\\u2146b\\u2146c\\u2146d\\u2146e\\u2146f\\u21470\\u21471\\u21472\\u21473\\u21474\\u21475\\u21476\\u21477\\u21478\\u21479\\u2147a\\u2147b\\u2147c\\u2147d\\u2147e\\u2147f\\u21480\\u21481\\u21482\\u21483\\u21484\\u21485\\u21486\\u21487\\u21488\\u21489\\u2148a\\u2148b\\u2148c\\u2148d\\u2148e\\u2148f\\u21490\\u21491\\u21492\\u21493\\u21494
```

```

object);\n * // => true\n *\nfunction identity(value) {\n  return value;\n}\n\nmodule.exports = identity;\n", "var
arrayLikeKeys = require('./_arrayLikeKeys'),\n  baseKeysIn = require('./_baseKeysIn'),\n  isArrayLike =
require('./isArrayLike');\n\n/**\n * Creates an array of the own and inherited enumerable property names of
`object`.\n *\n * **Note:** Non-object values are coerced to objects.\n *\n * @static\n * @memberOf _\n * @since
3.0.0\n * @category Object\n * @param {Object} object The object to query.\n * @returns {Array} Returns the
array of property names.\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n *   this.b = 2;\n * }\n *\n *
Foo.prototype.c = 3;\n *\n * _.keysIn(new Foo);\n * // => ['a', 'b', 'c'] (iteration order is not guaranteed)\n
*\nfunction keysIn(object) {\n  return isArrayLike(object) ? arrayLikeKeys(object, true) :
baseKeysIn(object);\n}\n\nmodule.exports = keysIn;\n", "var overArg = require('./_overArg');\n\n/** Built-in value
references. *\nvar getPrototype = overArg(Object.getPrototypeOf, Object);\n\nmodule.exports =
getPrototype;\n", "var Uint8Array = require('./_Uint8Array');\n\n/**\n * Creates a clone of `arrayBuffer`.\n *\n *
@private\n * @param {ArrayBuffer} arrayBuffer The array buffer to clone.\n * @returns {ArrayBuffer} Returns
the cloned array buffer.\n *\nfunction cloneArrayBuffer(arrayBuffer) {\n  var result = new
arrayBuffer.constructor(arrayBuffer.byteLength);\n  new Uint8Array(result).set(new Uint8Array(arrayBuffer));\n
return result;\n}\n\nmodule.exports = cloneArrayBuffer;\n", "var createCaseFirst =
require('./_createCaseFirst');\n\n/**\n * Converts the first character of `string` to upper case.\n *\n *
@static\n * @memberOf _\n * @since 4.0.0\n * @category String\n * @param {string} [string=""] The string to
convert.\n * @returns {string} Returns the converted string.\n * @example\n *\n * _.upperFirst('fred');\n * // =>
'Fred'\n *\n * _._upperFirst('FRED');\n * // => 'FRED'\n *\nvar upperFirst = createCaseFirst('toUpperCase');\n\nmodule.exports =
upperFirst;\n", "var MapCache = require('./_MapCache');\n\n/** Error message constants. *\nvar
FUNC_ERROR_TEXT = 'Expected a function';\n\n/**\n * Creates a function that memoizes the result of `func` . If
`resolver` is\n * provided, it determines the cache key for storing the result based on the\n * arguments
provided to the memoized function. By default, the first argument\n * provided to the memoized function is
used as the map\n * cache key. The `func` is invoked with the `this` binding of the memoized function.\n *
**Note:** The cache is exposed as the `cache` property on the memoized\n * function. Its creation may be
customized by replacing the\n * `_.memoize.Cache` constructor with one whose instances implement the\n *
[Map](http://ecma-international.org/ecma-262/7.0/#sec-properties-of-the-map-prototype-object)\n * method
interface of `clear`, `delete`, `get`, `has`, and `set`.\n *\n * @static\n * @memberOf _\n * @since 0.1.0\n *
@category Function\n * @param {Function} func The function to have its output memoized.\n * @param {Function}
[resolver] The function to resolve the cache key.\n * @returns {Function} Returns the new memoized function.\n *
@example\n *\n * var object = { 'a': 1, 'b': 2 }; \n * var other = { 'c': 3, 'd': 4 }; \n * \n * var values =
_.memoize(_.values);\n * \n * values(object);\n * // => [1, 2]\n * \n * values(other);\n * // => [3, 4]\n *
\n * object.a = 2;\n * \n * values(object);\n * // => [1, 2]\n * \n * // Modify the result cache.\n *
\n * values.cache.set(object, ['a', 'b']);\n * \n * values(object);\n * // => ['a', 'b']\n *
\n * // Replace `_.memoize.Cache`.\n * \n * _._memoize.Cache = WeakMap;\n *\nfunction memoize(func,
resolver) {\n  if (typeof func != 'function' || (resolver != null && typeof resolver != 'function')) {\n
throw new\n  TypeError(FUNC_ERROR_TEXT);\n  }\n  var memoized = function() {\n    var args = arguments,\n        key =
resolver ? resolver.apply(this, args) : args[0],\n        cache = memoized.cache;\n\n    if (cache.has(key)) {\n
return\n      cache.get(key);\n    }\n    var result = func.apply(this, args);\n    memoized.cache = cache.set(key,
result) || cache;\n\n    return result;\n  };\n  memoized.cache = new (memoize.Cache || MapCache);\n  return
memoized;\n}\n\n// Expose\n * MapCache`.\n\nmemoize.Cache = MapCache;\n\nmodule.exports = memoize;\n", "import
makeReducers from\n './reducers'\n\nimport * as actions from './actions'\n\nimport * as selectors from './selectors'\n\nexport default
function(system) {\n  return {\n    statePlugins: {\n      err: {\n        reducers: makeReducers(system),\n
actions,\n        selectors\n      }\n    }\n  }\n}\n\n", "import {\n  NEW_THROWN_ERR,\n  NEW_THROWN_ERR_BATCH,\n  NEW_SPEC_ERR,\n  NEW_SPEC_ERR_BATCH,\n  NEW_AUTH_ERR,\n  CLEAR,\n  CLEAR_BY,\n} from './actions'\n\nimport { fromJS, List } from 'immutable'\n\nimport
transformErrors from './error-transformers/hook'\n\nlet DEFAULT_ERROR_STRUCTURE = {\n  // defaults\n  line: 0,\n  level: 'error',\n  message: 'Unknown error'\n}\n\nexport default function() {\n  return {\n
[NEW_THROWN_ERR]: (state, { payload }) => {\n    let error =

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Object.assign(DEFAULT_ERROR_STRUCTURE, payload, { type: \"thrown\"})\n  return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS( error )) )\n  .update(\"errors\", errors =>
transformErrors(errors))\n  },\n\n [NEW_THROWN_ERR_BATCH]: (state, { payload }) => {\n  payload =
payload.map(err => {\n    return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE, err, { type:
\"thrown\" } ))\n  })\n  return state\n  .update(\"errors\", errors => (errors || List()).concat( fromJS( payload ))
)\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n [NEW_SPEC_ERR]: (state, { payload })
=> {\n  let error = fromJS(payload)\n  error = error.set(\"type\", \"spec\")\n  return state\n  .update(\"errors\", errors => (errors || List()).push( fromJS(error)).sortBy(err => err.get(\"line\")) )\n
.update(\"errors\", errors => transformErrors(errors))\n  },\n\n [NEW_SPEC_ERR_BATCH]: (state, { payload })
=> {\n  payload = payload.map(err => {\n    return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE,
err, { type: \"spec\" } ))\n  })\n  return state\n  .update(\"errors\", errors => (errors ||
List()).concat(fromJS(payload)))\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n
[NEW_AUTH_ERR]: (state, { payload }) => {\n  let error = fromJS(Object.assign({}, payload))\n  error =
error.set(\"type\", \"auth\")\n  return state\n  .update(\"errors\", errors => (errors || List()).push( fromJS(error))
)\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n [CLEAR]: (state, { payload }) => {\n
if(!payload || !state.get(\"errors\")) {\n  return state\n  }\n\n  let newErrors = state.get(\"errors\")\n
.filter(err => {\n    return err.keySeq().every(k => {\n      const errValue = err.get(k)\n      const
filterValue = payload[k]\n      if(!filterValue) return true\n      return errValue !== filterValue\n    })\n  })\n  return state.merge({\n    errors: newErrors\n  })\n  },\n\n [CLEAR_BY]: (state, { payload }) =>
{\n  if(!payload || typeof payload !== \"function\") {\n  return state\n  }\n  let newErrors =
state.get(\"errors\")\n  .filter(err => {\n    return payload(err)\n  })\n  return state.merge({\n    errors:
newErrors\n  })\n  }\n  }\n  },\n\n \"export function transform(errors) {\n // JSONSchema refers to the current
object being validated\n // as 'instance'. This isn't helpful to users, so we remove it.\n return errors\n .map(err =>
{\n  let seekStr = \"is not of a type(s)\"\n  let i = err.get(\"message\").indexOf(seekStr)\n  if(i > -1) {\n  let
types = err.get(\"message\").slice(i + seekStr.length).split(\",\")\n  return err.set(\"message\",
err.get(\"message\").slice(0, i) + makeNewMessage(types))\n  } else {\n  return err\n  }\n
})\n}\n\nfunction makeNewMessage(types) {\n return types.reduce((p, c, i, arr) => {\n  if(i === arr.length - 1 &&
arr.length > 1) {\n  return p + \"or \" + c\n  } else if(arr[i+1] && arr.length > 2) {\n  return p + c + \", \"\n  }
else if(arr[i+1]) {\n  return p + c + \" \"\n  } else {\n  return p + c\n  }\n }, \"should be a\")\n}\n\n\", \"import get
from \"lodash/get\"\nimport { fromJS } from \"immutable\"\n\nexport function transform(errors, { jsSpec }) {\n //
LOOK HERE THIS TRANSFORMER IS CURRENTLY DISABLED\n // TODO: finish implementing, fix
flattening problem\n /* eslint-disable no-unreachable */\n return errors\n\n\n // JSONSchema gives us very little to
go on\n let searchStr = \"is not exactly one from <#/definitions/parameter>,<#/definitions/jsonReference>\"\n
return errors\n .map(err => {\n  let message = err.get(\"message\")\n  let isParameterOneOfError =
message.indexOf(searchStr) > -1\n  if(isParameterOneOfError) {\n  // try to find what's wrong\n  return
createTailoredParameterError(err, jsSpec)\n  } else {\n  return err\n  }\n })\n .flatten(true) // shallow
Immutable flatten\n}\n\nconst VALID_IN_VALUES = [\"path\", \"query\", \"header\", \"body\",
\"formData\"]\nconst VALID_COLLECTIONFORMAT_VALUES = [\"csv\", \"ssv\", \"tsv\", \"pipes\",
\"multi\"]\n\nfunction createTailoredParameterError(err, jsSpec) {\n let newErrs = []\n let parameter = get(jsSpec,
err.get(\"path\"))\n // find addressable cases\n if(parameter.in && VALID_IN_VALUES.indexOf(parameter.in)
=== -1) {\n  let message = `Wrong value for the \"in\" keyword. Expected one of: ${VALID_IN_VALUES.join(\",
\")}`.\n  newErrs.push({\n  message,\n  path: err.get(\"path\") + \".in\", \n  type: \"spec\", \n  source:
\"structural\", \n  level: \"error\"\n  })\n }\n\n if(parameter.collectionFormat &&
VALID_COLLECTIONFORMAT_VALUES.indexOf(parameter.collectionFormat) === -1) {\n  let message =
`Wrong value for the \"collectionFormat\" keyword. Expected one of:
${VALID_COLLECTIONFORMAT_VALUES.join(\",\")}`.\n  newErrs.push({\n  message,\n  path:
err.get(\"path\") + \".collectionFormat\", \n  type: \"spec\", \n  source: \"structural\", \n  level: \"error\"\n  })\n
}\n\n return newErrs.length ? fromJS(newErrs) : err // fall back to making no changes\n\n}\n\n\", \"import { List } from

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\`immutable\`\nimport { createSelector } from \`reselect\`\n\nconst state = state => state\n\nexport const allErrors =
createSelector(\n state,\n err => err.get(\`errors\`, List())\n)\n\nexport const lastError = createSelector(\n
allErrors,\n all => all.last()\n)\n\n", "import reducers from \`.reducers\`\nimport * as actions from
\`.actions\`\nimport * as selectors from \`.selectors\`\nimport * as wrapSelectors from \`.spec-extensions/wrap-
selector\`\n\nexport default function() {\n return {\n statePlugins: {\n layout: {\n reducers,\n actions,\n
selectors\n },\n spec: {\n wrapSelectors\n }\n }\n }\n\n", "import { fromJS } from
\`immutable\`\nimport {\n UPDATE_LAYOUT,\n UPDATE_FILTER,\n UPDATE_MODE,\n SHOW\n} from
\`.actions\`\n\nexport default {\n\n [UPDATE_LAYOUT]: (state, action) => state.set(\`layout\`,
action.payload),\n\n [UPDATE_FILTER]: (state, action) => state.set(\`filter\`, action.payload),\n\n [SHOW]:
(state, action) => {\n const isShown = action.payload.shown\n // This is one way to serialize an array, another
(preferred) is to convert to json-pointer\n // TODO: use json-pointer serilization instead of fromJS(...), for
performance\n const thingToShow = fromJS(action.payload.thing)\n // This is a map of paths to bools\n // eg:
[one, two] => true\n // eg: [one] => false\n return state.update(\`shown\`, fromJS({}), a => a.set(thingToShow,
isShown))\n },\n\n [UPDATE_MODE]: (state, action) => {\n let thing = action.payload.thing\n let mode =
action.payload.mode\n return state.setIn([\`modes\`].concat(thing), (mode || \`\`\`) + \`\`\`) }\n\n\n", "import {
createSelector } from \`reselect\`\nimport { normalizeArray } from \`core/utis\`\nimport { fromJS } from
\`immutable\`\n\nconst state = state => state\n\nexport const current = state => state.get(\`layout\`)\n\nexport const
currentFilter = state => state.get(\`filter\`)\n\nexport const isShown = (state, thing, def) => {\n thing =
normalizeArray(thing)\n return state.get(\`shown\`, fromJS({})).get(fromJS(thing), def)\n}\n\nexport const
whatMode = (state, thing, def=\`\`\`) => {\n thing = normalizeArray(thing)\n return state.getIn([\`modes\`, ...thing],
def)\n}\n\nexport const showSummary = createSelector(\n state,\n state => !isShown(state,
\`editor\`)\n)\n\n", "export const taggedOperations = (oriSelector, system) => (state, ...args) => {\n let taggedOps =
oriSelector(state, ...args)\n\n const { fn, layoutSelectors, getConfigs } = system.getSystem()\n const configs =
getConfigs()\n const { maxDisplayedTags } = configs\n\n // Filter, if requested\n let filter =
layoutSelectors.currentFilter()\n if (filter) {\n if (filter !== true && filter !== \`true\` && filter !== \`false\`) {\n
taggedOps = fn.opsFilter(taggedOps, filter)\n } }\n // Limit to [max] items, if specified\n if
(maxDisplayedTags && !isNaN(maxDisplayedTags) && maxDisplayedTags >= 0) {\n taggedOps =
taggedOps.slice(0, maxDisplayedTags)\n }\n\n return taggedOps\n}\n\n", "import reducers from
\`.reducers\`\nimport * as actions from \`.actions\`\nimport * as selectors from \`.selectors\`\nimport * as
wrapActions from \`.wrap-actions\`\n\nexport default function() {\n return {\n statePlugins: {\n spec: {\n
wrapActions,\n reducers,\n actions,\n selectors\n }\n }\n }\n\n", "import { fromJS, List } from
\`immutable\`\nimport { fromJSOrdered, validateParam, paramToValue } from \`core/utis\`\nimport win from
\`../window\`\n\n// selector-in-reducer is suboptimal, but `operationWithMeta` is more of a helper\nimport {\n
specJsonWithResolvedSubtrees,\n parameterValues,\n parameterInclusionSettingFor,\n} from
\`.selectors\`\n\nimport {\n UPDATE_SPEC,\n UPDATE_URL,\n UPDATE_JSON,\n UPDATE_PARAM,\n
UPDATE_EMPTY_PARAM_INCLUSION,\n VALIDATE_PARAMS,\n SET_RESPONSE,\n
SET_REQUEST,\n SET_MUTATED_REQUEST,\n UPDATE_RESOLVED,\n
UPDATE_RESOLVED_SUBTREE,\n UPDATE_OPERATION_META_VALUE,\n CLEAR_RESPONSE,\n
CLEAR_REQUEST,\n CLEAR_VALIDATE_PARAMS,\n SET_SCHEME\n} from \`.actions\`\nimport {
paramToIdentifier } from \`../utils\`\n\nexport default {\n\n [UPDATE_SPEC]: (state, action) => {\n return
(typeof action.payload === \`string\`)\n ? state.set(\`spec\`, action.payload)\n : state\n },\n\n
[UPDATE_URL]: (state, action) => {\n return state.set(\`url\`, action.payload+\`\`\`) }\n\n [UPDATE_JSON]:
(state, action) => {\n return state.set(\`json\`, fromJSOrdered(action.payload))\n },\n\n [UPDATE_RESOLVED]:
(state, action) => {\n return state.setIn([\`resolved\`], fromJSOrdered(action.payload))\n },\n\n
[UPDATE_RESOLVED_SUBTREE]: (state, action) => {\n const { value, path } = action.payload\n return
state.setIn([\`resolvedSubtrees\`, ...path], fromJSOrdered(value))\n },\n\n [UPDATE_PARAM]: (state, { payload
}) => {\n let { path: pathMethod, paramName, paramIn, param, value, isXml } = payload\n\n let paramKey =
param ? paramToIdentifier(param) : `${paramIn}.${paramName}`\n\n const valueKey = isXml ? \`value_xml\` :

```



```

_already_ memoized... otherwise we have a big performance hit ( think, really big )\n
const memGetComponent =
memoize(getComponent.bind(null, getSystem, getStore, getComponents))\n
const memMakeMappedContainer =
memoize(makeMappedContainer.bind(null, getSystem, getStore, memGetComponent, getComponents))\n\n
return
{\n
  rootInjects: {\n
    getComponent: memGetComponent,\n
    makeMappedContainer:
memMakeMappedContainer,\n
    render: render.bind(null, getSystem, getStore, getComponent, getComponents),\n
  }\n
}\n\n
"import * as fn from \"/fn"\n\n\nexport default function () {\n
return { fn }\n}\n\n
"import * as fn from \"/fn"\n\n\nimport * as selectors from \"/selectors"\n\n\nimport { RequestSnippets } from \"/request-snippets"\n\n\nexport
default () => {\n
return {\n
  components: {\n
    RequestSnippets\n
  },\n
  fn,\n
  statePlugins: {\n
    requestSnippets: {\n
      selectors\n
    }\n
  }\n
}\n\n
}\n\n
"import { createSelector } from "reselect"\n\n\nimport { Map
} from "immutable"\n\n\nconst state = state => state || Map()\n\n\nexport const getGenerators = createSelector(\n
state,\n
state => {\n
  const languageKeys = state\n
    .get("languages")\n
  const generators = state\n
    .get("generators", Map())\n
  if(!languageKeys) {\n
    return generators\n
  }\n
  return generators\n
    .filter((v,
key) => languageKeys.includes(key))\n
}\n\n
)\n\n\nexport const getSnippetGenerators = (state) => ({ fn }) => {\n
const getGenFn = (key) => fn[requestSnippetGenerator_`${key}`]\n
return getGenerators(state)\n
  .map((gen, key)
=> {\n
  const genFn = getGenFn(key)\n
  if(typeof genFn !== "function") {\n
    return null\n
  }\n\n
  return gen.set("fn", genFn)\n
})\n
  .filter(v => v)\n
}\n\n\nexport const getActiveLanguage = createSelector(\n
state,\n
state => state\n
  .get("activeLanguage")\n
)\n\n\nexport const getDefaultExpanded = createSelector(\n
state,\n
state => state\n
  .get("defaultExpanded")\n
)\n\n
"import React from "react"\n\n\nimport { CopyToClipboard
} from "react-copy-to-clipboard"\n\n\nimport PropTypes from "prop-types"\n\n\nimport get from "lodash/get"\n\n\nimport
{SyntaxHighlighter, getStyle} from "core/syntax-highlighting"\n\n\nexport class RequestSnippets extends
React.Component {\n
  constructor() {\n
    super()\n
    this.state = {\n
      activeLanguage:
this.props?.requestSnippetsSelectors?.getSnippetGenerators()?.keySeq().first(),\n
      expanded:
this.props?.requestSnippetsSelectors?.getDefaultExpanded(),\n
    }\n
  }\n\n
  static propTypes = {\n
    request:
PropTypes.object.isRequired,\n
    requestSnippetsSelectors: PropTypes.object.isRequired,\n
    getConfigs:
PropTypes.object.isRequired,\n
    requestSnippetsActions: PropTypes.object.isRequired,\n
  }\n\n
  render() {\n
const {request, getConfigs, requestSnippetsSelectors} = this.props\n
const snippetGenerators =
requestSnippetsSelectors.getSnippetGenerators()\n
const activeLanguage = this.state.activeLanguage ||
snippetGenerators.keySeq().first()\n
const activeGenerator = snippetGenerators.get(activeLanguage)\n
const
snippet = activeGenerator.get("fn")(request)\n
const onGenChange = (key) => {\n
const needsChange =
activeLanguage !== key\n
if(needsChange) {\n
this.setState({\n
  activeLanguage: key\n
})\n
}\n
}\n\n
const style = {\n
  cursor: "pointer",\n
  lineHeight: 1,\n
  display: "inline-flex",\n
  backgroundColor: "rgb(250, 250, 250)",\n
  paddingBottom: "0",\n
  paddingTop: "0",\n
  border: "1px
solid rgb(51, 51, 51)",\n
  borderRadius: "4px 4px 0 0",\n
  boxShadow: "none",\n
  borderBottom:
"none"\n
}\n\n
const activeStyle = {\n
  cursor: "pointer",\n
  lineHeight: 1,\n
  display: "inline-
flex",\n
  backgroundColor: "rgb(51, 51, 51)",\n
  boxShadow: "none",\n
  border: "1px solid rgb(51,
51, 51)",\n
  paddingBottom: "0",\n
  paddingTop: "0",\n
  borderRadius: "4px 4px 0 0",\n
  marginTop: "-5px",\n
  marginRight: "-5px",\n
  marginLeft: "-5px",\n
  zIndex: "9999",\n
  borderBottom: "none"\n
}\n\n
const getBtnStyle = (key) => {\n
if (key === activeLanguage) {\n
return activeStyle\n
}\n
return style\n
}\n\n
const config = getConfigs()\n\n
const
SnippetComponent = config?.syntaxHighlight?.activated\n
? <SyntaxHighlighter\n
  language={activeGenerator.get("syntax")}\n
  className="curl microlight"\n
  onWheel={function(e)
{return this.preventYScrollingBeyondElement(e)}}\n
  style={getStyle(get(config,
"/syntaxHighlight.theme"))}\n
  >\n
  {snippet}\n
</SyntaxHighlighter>\n
:\n
<textarea
readOnly={true} className="curl" value={snippet}></textarea>\n\n
const expanded = this.state.expanded ===
undefined ? this.props?.requestSnippetsSelectors?.getDefaultExpanded() : this.state.expanded\n
return (\n
<div>\n
  <div style={{width: "100%", display: "flex", justifyContent: "flex-start", alignItems: "center",
marginBottom: "15px"}}>\n
    <h4\n
      style={{cursor: "pointer"}}\n
      onClick={() =>
this.setState({expanded: !expanded})}\n
    >Snippets</h4>\n
    <button\n
      onClick={() =>

```



```

= fromJS(auth)\n\n let map = state.get("authorized") || Map()\n map = map.set(parsedAuth.get("name"),
parsedAuth)\n\n return state.set("authorized", map)\n },\n\n [LOGOUT]: (state, { payload }) =>{\n let
result = state.get("authorized").withMutations((authorized) => {\n payload.forEach((auth) => {\n
authorized.delete(auth)\n })\n })\n\n return state.set("authorized", result)\n },\n\n
[CONFIGURE_AUTH]: (state, { payload }) =>{\n return state.set("configs", payload)\n },\n\n
[RESTORE_AUTHORIZATION]: (state, { payload }) =>{\n return state.set("authorized",
fromJS(payload.authorized))\n },\n\n\n","import { createSelector } from "reselect"\nimport { List, Map } from
"immutable"\n\nconst state = state => state\n\nexport const shownDefinitions = createSelector(\n state,\n auth
=> auth.get("showDefinitions" )\n)\n\nexport const definitionsToAuthorize = createSelector(\n state,\n () => (
{ specSelectors }) => {\n let definitions = specSelectors.securityDefinitions() || Map({})\n let list = List()\n
//todo refactor\n definitions.entrySeq().forEach( ([ key, val ]) => {\n let map = Map()\n map =
map.set(key, val)\n list = list.push(map)\n })\n\n return list\n })\n\n\nexport const
getDefinitionsByNames = ( state, securities ) => ( { specSelectors }) => {\n console.warn("WARNING:
getDefinitionsByNames is deprecated and will be removed in the next major version.")\n let securityDefinitions =
specSelectors.securityDefinitions()\n let result = List()\n securities.valueSeq().forEach( (names) => {\n let map
= Map()\n names.entrySeq().forEach( ([name, scopes]) => {\n let definition = securityDefinitions.get(name)\n
let allowedScopes\n if ( definition.get("type") === "oauth2" && scopes.size ) {\n allowedScopes =
definition.get("scopes")\n allowedScopes.keySeq().forEach( (key) => {\n if ( !scopes.contains(key) )
{\n allowedScopes = allowedScopes.delete(key)\n })\n })\n definition =
definition.set("allowedScopes", allowedScopes)\n })\n\n map = map.set(name, definition)\n })\n\n result
= result.push(map)\n })\n\n return result\n })\n\nexport const definitionsForRequirements = (state, securities =
List()) => ( { authSelectors }) => {\n const allDefinitions = authSelectors.definitionsToAuthorize() || List()\n return
allDefinitions.filter((def) => {\n return securities.some(sec => sec.get(def.keySeq().first()))\n })\n\n\nexport
const authorized = createSelector(\n state,\n auth => auth.get("authorized") || Map()\n)\n\n\nexport const
isAuthorized = ( state, securities ) => ( { authSelectors }) => {\n let authorized = authSelectors.authorized()\n
if(!List.isList(securities)) {\n return null\n }\n\n return !!securities.toJS().filter( ( security ) => {\n let
isAuthorized = true\n\n return Object.keys(security).map((key) => {\n return !isAuthorized ||
!!authorized.get(key)\n }).indexOf(false) === -1\n }).length\n })\n\n\nexport const getConfigs = createSelector(\n
state,\n auth => auth.get("configs" )\n)\n\n","// Add security to the final `execute` call ( via `extras` )\n\nexport const
execute = ( oriAction, { authSelectors, specSelectors }) => ( { path, method, operation, extras }) => {\n let securities
= {\n authorized: authSelectors.authorized() && authSelectors.authorized().toJS(),\n definitions:
specSelectors.securityDefinitions() && specSelectors.securityDefinitions().toJS(),\n specSecurity:
specSelectors.security() && specSelectors.security().toJS()\n }\n\n return oriAction({ path, method, operation,
securities, ...extras })\n }\n\n\n","import { shallowEqualKeys } from "core/utils"\n\nexport default function() {\n return
{\n fn: { shallowEqualKeys }\n }\n\n\n","import { createSelector } from "reselect"\nimport { Map } from
"immutable"\nimport win from "../window"\n\nexport default function downloadUrlPlugin (toolbox) {\n let { fn
} = toolbox\n\n const actions = {\n download: (url)=> ( { errActions, specSelectors, specActions, getConfigs }) =>
{\n let { fetch } = fn\n const config = getConfigs()\n url = url || specSelectors.url()\n
specActions.updateLoadingStatus("loading")\n errActions.clear({ source: "fetch" })\n fetch({\n url,\n
loadSpec: true,\n requestInterceptor: config.requestInterceptor || (a => a),\n responseInterceptor:
config.responseInterceptor || (a => a),\n credentials: "same-origin",\n headers: {\n "Accept":
"application/json,*/*"\n })\n }).then(next,next)\n\n function next(res) {\n if(res instanceof Error ||
res.status >= 400) {\n specActions.updateLoadingStatus("failed")\n
errActions.newThrownErr(Object.assign( new Error((res.message || res.statusText) + " " + url), { source:
"fetch" })))\n // Check if the failure was possibly due to CORS or mixed content\n if (!res.status && res
instanceof Error) checkPossibleFailReasons()\n return\n }\n\n specActions.updateLoadingStatus("success")\n
specActions.updateSpec(res.text)\n if(specSelectors.url()
!== url) {\n specActions.updateUrl(url)\n }\n })\n\n function checkPossibleFailReasons() {\n try

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console.error(e) // eslint-disable-line no-console\n  }\n}\n\nexport const scrollTo = (path) => {\n  return {\n    type:\n    SCROLL_TO,\n    payload: Array.isArray(path) ? path : [path]\n  }\n}\n\nexport const parseDeepLinkHash =\n  (rawHash) => ({ layoutActions, layoutSelectors, getConfigs }) => {\n\n    if(!getConfigs().deepLinking) {\n      return\n    }\n\n    if(rawHash) {\n      let hash = rawHash.slice(1) // # is first character\n\n      if(hash[0] === '\\!') {\n        // Parse UI 2.x shebangs\n        hash = hash.slice(1)\n      }\n\n      if(hash[0] === '\\^') {\n        // '/pet/addPet' =>\n        '/pet/addPet'\n        // makes the split result cleaner\n        // also handles forgotten leading slash\n        hash =\n        hash.slice(1)\n      }\n\n      const hashArray = hash.split('\\^').map(val => (val || '\\'))\n\n      const isShownKey =\n        layoutSelectors.isShownKeyFromUrlHashArray(hashArray)\n\n      const [type, tagId = '', maybeOperationId =\n        ''] = isShownKey\n\n      if(type === 'operations') {\n        // we're going to show an operation, so we need to\n        expand the tag as well\n        const tagIsShownKey = layoutSelectors.isShownKeyFromUrlHashArray([tagId])\n\n        // If an ` ` is present, trigger the legacy escaping behavior to be safe\n        // TODO: remove this in v4.0, it is\n        deprecated\n        if(tagId.indexOf("`") > -1) {\n          console.warn("Warning: escaping deep link whitespace with\n          ` ` will be unsupported in v4.0, use `%20` instead.")\n          layoutActions.show(tagIsShownKey.map(val =>\n            val.replace(/_/g, '\\ '), true)\n          )\n          layoutActions.show(tagIsShownKey, true)\n        }\n\n        // If an ` ` is\n        present, trigger the legacy escaping behavior to be safe\n        // TODO: remove this in v4.0, it is deprecated\n        if\n        (tagId.indexOf("`") > -1 || maybeOperationId.indexOf("`") > -1) {\n          console.warn("Warning: escaping deep\n          link whitespace with ` ` will be unsupported in v4.0, use `%20` instead.")\n          layoutActions.show(isShownKey.map(val => val.replace(/_/g, '\\ '), true)\n          )\n          layoutActions.show(isShownKey, true)\n        }\n        // Scroll to the newly expanded entity\n        layoutActions.scrollTo(isShownKey)\n      }\n    }\n\n    export const readyToScroll = (isShownKey, ref) => (system) =>\n    {\n      const scrollToKey = system.layoutSelectors.getScrollToKey()\n\n      if(!Im.is(scrollToKey,\n        fromJS(isShownKey))) {\n        system.layoutActions.scrollToElement(ref)\n        system.layoutActions.clearScrollTo()\n      }\n    }\n\n    // Scroll to "ref" (dom node) with the scrollbar on "container" or the nearest parent\n    export const\n    scrollToElement = (ref, container) => (system) => {\n      try {\n        container = container ||\n        system.fn.getScrollParent(ref)\n        let myScroller = zenscroll.createScroller(container)\n        myScroller.to(ref)\n      }\n      catch(e) {\n        console.error(e) // eslint-disable-line no-console\n      }\n    }\n\n    export const clearScrollTo = () => {\n      return {\n        type: CLEAR_SCROLL_TO,\n      }\n    }\n\n    // From: https://stackoverflow.com/a/42543908/3933724\n    // Modified to return html instead of body element as last resort\n    function getScrollParent(element, includeHidden)\n    {\n      const LAST_RESORT = document.documentElement\n      let style = getComputedStyle(element)\n      const\n      excludeStaticParent = style.position === 'absolute'\n      const\n      overflowRegex = includeHidden ?\n      /(auto|scroll|hidden)/ : /(auto|scroll)/\n\n      if (style.position === 'fixed')\n        return LAST_RESORT\n      for (let\n        parent = element; (parent = parent.parentElement);)\n      {\n        style = getComputedStyle(parent)\n        if\n        (excludeStaticParent && style.position === 'static')\n        {\n          continue\n        }\n        if\n        (overflowRegex.test(style.overflow + style.overflowY + style.overflowX))\n        {\n          return parent\n        }\n      }\n      return\n      LAST_RESORT\n    }\n\n    export default {\n      fn: {\n        getScrollParent,\n      },\n      statePlugins: {\n        layout: {\n          actions: {\n            scrollToElement,\n            scrollTo,\n            clearScrollTo,\n            readyToScroll,\n            parseDeepLinkHash\n          },\n          selectors: {\n            getScrollToKey(state) {\n              return\n              state.get('scrollToKey')\n            },\n            isShownKeyFromUrlHashArray(state, urlHashArray) {\n              const [tag,\n                operationId] = urlHashArray\n              // We only put operations in the URL\n              if(operationId) {\n                return\n                ['operations', tag, operationId]\n              } else if (tag) {\n                return ['operations-tag', tag]\n              }\n              return []\n            },\n            urlHashArrayFromIsShownKey(state, isShownKey) {\n              let [type, tag, operationId] =\n                isShownKey\n              // We only put operations in the URL\n              if(type === 'operations') {\n                return [tag,\n                  operationId]\n              } else if (type === 'operations-tag') {\n                return [tag]\n              }\n              return []\n            },\n            reducers: {\n              [SCROLL_TO](state, action) {\n                return state.set('scrollToKey',\n                  Im.fromJS(action.payload))\n              },\n              [CLEAR_SCROLL_TO](state) {\n                return\n                state.delete('scrollToKey')\n              }\n            },\n            wrapActions: {\n              show\n            }\n          }\n        },\n      },\n    },\n  },\n  import React\n  from 'react'\n  import ImPropTypes from 'react-immutable-proptypes'\n  const Wrapper = (Ori, system) => class\n  OperationWrapper extends React.Component {\n    static propTypes = {\n      operation:\n    }\n  }\n}

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ImPropTypes.map.isRequired,\n }\n\n onLoad = (ref) => {\n  const { operation } = this.props\n  const { tag,\n  operationId } = operation.toObject()\n  let { isShownKey } = operation.toObject()\n  isShownKey = isShownKey\n  || ["operations", tag, operationId]\n  system.layoutActions.readyToScroll(isShownKey, ref)\n }\n\n render() {\n  return (\n    <span ref={this.onLoad}>\n      <Ori {...this.props} />\n    </span>\n  )\n }\n\n\nexport default\nWrapper\n","import React from 'react'\n\nimport { PropTypes } from 'prop-types'\n\nconst Wrapper = (Ori,\n  system) => class OperationTagWrapper extends React.Component {\n\n  static propTypes = {\n    tag:\n    PropTypes.object.isRequired,\n  }\n\n  onLoad = (ref) => {\n    const { tag } = this.props\n    const isShownKey =\n    ["operations-tag", tag]\n    system.layoutActions.readyToScroll(isShownKey, ref)\n  }\n\n  render() {\n    return (\n      <span ref={this.onLoad}>\n        <Ori {...this.props} />\n      </span>\n    )\n  }\n\n\nexport default\nWrapper\n","import opsFilter from './opsFilter'\n\nexport default function() {\n  return {\n    fn: {\n      opsFilter\n    }\n  }\n}\n","export default function(taggedOps, phrase) {\n  return taggedOps.filter((tagObj, tag) =>\n  tag.indexOf(phrase) !== -1)\n}\n\n","let engaged = false\n\nexport default function() {\n  return {\n    statePlugins:\n    {\n      spec: {\n        wrapActions: {\n          updateSpec: (ori) => (...args) => {\n            engaged = true\n            return ori(...args)\n          },\n          updateJsonSpec: (ori, system) => (...args) => {\n            const cb =\n            system.getConfigs().onComplete\n            if(engaged && typeof cb === 'function') {\n              // call\n              `onComplete` on next tick, which allows React to\n              // reconcile the DOM before we notify the user\n              setTimeout(cb, 0)\n              engaged = false\n            }\n            return ori(...args)\n          }\n        }\n      }\n    }\n  }\n}\n\n","// import reducers from './reducers'\n// import * as actions from './actions'\n\nimport * as\nspecWrapSelectors from './spec-extensions/wrap-selectors'\n\nimport * as authWrapSelectors from './auth-\nextensions/wrap-selectors'\n\nimport * as specSelectors from './spec-extensions/selectors'\n\nimport components\nfrom './components'\n\nimport wrapComponents from './wrap-components'\n\nimport * as oas3Actions from\n './actions'\n\nimport * as oas3Selectors from './selectors'\n\nimport oas3Reducers from './reducers'\n\n\nexport\ndefault function() {\n  return {\n    components,\n    wrapComponents,\n    statePlugins: {\n      spec: {\n        wrapSelectors: specWrapSelectors,\n        selectors: specSelectors\n      },\n      auth: {\n        wrapSelectors:\n        authWrapSelectors\n      },\n      oas3: {\n        actions: oas3Actions,\n        reducers: oas3Reducers,\n        selectors:\n        oas3Selectors,\n      }\n    }\n  }\n}\n\n","import { createSelector } from 'reselect'\n\nimport {\nspecJsonWithResolvedSubtrees } from '.././spec/selectors'\n\nimport { Map } from 'immutable'\n\nimport {\nisOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from './helpers'\n\n\n// Helpers\n\nfunction\nonlyOAS3(selector) {\n  return (ori, system) => (...args) => {\n    const spec =\n    system.getSystem().specSelectors.specJson()\n    if(isOAS3Helper(spec)) {\n      return selector(...args)\n    } else\n    {\n      return ori(...args)\n    }\n  }\n}\n\n\nconst state = state => {\n  return state || Map()\n}\n\n\nconst nullSelector =\ncreateSelector(() => null)\n\nconst OAS3NullSelector = onlyOAS3(nullSelector)\n\nconst specJson =\ncreateSelector(\n  state,\n  spec => spec.get('json', Map())\n)\n\nconst specResolved = createSelector(\n  state,\n  spec => spec.get('resolved', Map())\n)\n\nconst spec = state => {\n  let res = specResolved(state)\n  if(res.count()\n  < 1)\n  res = specJson(state)\n  return res\n}\n\n\n// Wrappers\n\nexport const definitions =\nonlyOAS3(createSelector(\n  spec,\n  spec => {\n    const res = spec.getIn(['components', 'schemas'])\n    return\n    Map.isMap(res) ? res : Map()\n  })\n)\n\nexport const hasHost = onlyOAS3((state) => {\n  return\n  spec(state).hasIn(['servers', 0])\n})\n\nexport const securityDefinitions = onlyOAS3(createSelector(\n  specJsonWithResolvedSubtrees,\n  spec => spec.getIn(['components', 'securitySchemes']) || null\n)\n)\n\nexport\nconst host = OAS3NullSelector\n\nexport const basePath = OAS3NullSelector\n\nexport const consumes =\nOAS3NullSelector\n\nexport const produces = OAS3NullSelector\n\nexport const schemes = OAS3NullSelector\n\n\n//\nNew selectors\n\nexport const servers = onlyOAS3(createSelector(\n  spec,\n  spec => spec.getIn(['servers']) ||\n  Map()\n)\n)\n\nexport const isOAS3 = (ori, system) => () => {\n  const spec =\n  system.getSystem().specSelectors.specJson()\n  return isOAS3Helper(Map.isMap(spec)) ? spec :\n  Map()\n}\n\nexport const isSwagger2 = (ori, system) => () => {\n  const spec =\n  system.getSystem().specSelectors.specJson()\n  return isSwagger2Helper(Map.isMap(spec)) ? spec :\n  Map()\n}\n\n","import { createSelector } from 'reselect'\n\nimport { List, Map, fromJS } from\n 'immutable'\n\nimport {\nisOAS3 as isOAS3Helper } from './helpers'\n\n\n// Helpers\n\nconst state = state =>

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<h2>{callbackName}</h2>\n    { callback.entrySeq().map((([pathItemName, pathItem]) => {\n
if(pathItemName === \"$$ref\") {\n    return null\n    }\n    return <div key={pathItemName}>\n    {\n
pathItem.entrySeq().map((([method, operation]) => {\n    if(method === \"$$ref\") {\n    return null\n
    }\n    let op = fromJS({\n    operation\n    })\n    return <OperationContainer\n
{...props}\n    op={op}\n    key={method}\n    tag={\"\"}\n    method={method}\n
path={pathItemName}\n    specPath={specPath.push(callbackName, pathItemName, method)}\n
allowTryItOut={false}\n    />\n    })\n    </div>\n    })\n    </div>\n    })\n    return <div>\n
{callbackElements}\n    </div>\n    }\n\nCallbacks.propTypes = {\n    getComponent: PropTypes.func.isRequired,\n
callbacks: ImPropTypes.iterable.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n}\n\nexport default
Callbacks\n,\"import React, { Component } from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nclass OperationLink extends Component {\n    render() {\n
const { link, name, getComponent } = this.props\n    const Markdown = getComponent(\"Markdown\", true)\n\n
let targetOp = link.get(\"operationId\") || link.get(\"operationRef\")\n    let parameters = link.get(\"parameters\") &&
link.get(\"parameters\").toJS()\n    let description = link.get(\"description\")\n    return <div
className=\"operation-link\">\n    <div className=\"description\">\n    <b><code>{name}</code></b>\n
{ description ? <Markdown source={description}></Markdown> : null }\n    </div>\n    <pre>\n    Operation
`{targetOp}`<br /><br />\n    Parameters {padString(0, JSON.stringify(parameters, null, 2)) || \"{}\"}<br />\n
</pre>\n    </div>\n    }\n\n\nfunction padString(n, string) {\n    if(typeof string !== \"string\") { return \"\" }\n
return string\n    .split(\"\\n\")\n    .map((line, i) => i > 0 ? Array(n + 1).join(\" \") + line : line)\n
.join(\"\\n\")\n}\n\nOperationLink.propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    link:
ImPropTypes.orderedMap.isRequired,\n    name: PropTypes.String\n}\n\nexport default OperationLink\n,\"import
React from \"react\"\n\nimport { OrderedMap } from \"immutable\"\n\nimport PropTypes from \"prop-types\"\n\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nexport default class Servers extends React.Component {\n\n
static propTypes = {\n    servers: ImPropTypes.list.isRequired,\n    currentServer: PropTypes.string.isRequired,\n
setSelectedServer: PropTypes.func.isRequired,\n    setServerVariableValue: PropTypes.func.isRequired,\n
getServerVariable: PropTypes.func.isRequired,\n    getEffectiveServerValue: PropTypes.func.isRequired\n    }\n\n
componentDidMount() {\n    let { servers, currentServer } = this.props\n\n    if(currentServer) {\n    return\n    }\n\n
//fire 'change' event to set default 'value' of select\n    this.setServer(servers.first().get(\"url\"))\n    }\n\n
componentWillReceiveProps(nextProps) {\n    let {\n    servers,\n    setServerVariableValue,\n
getServerVariable\n    } = nextProps\n\n    if (this.props.currentServer !== nextProps.currentServer ||
this.props.servers !== nextProps.servers) {\n    // Server has changed, we may need to set default values\n    let
currentServerDefinition = servers\n    .find(v => v.get(\"url\") === nextProps.currentServer)\n\n
if(!currentServerDefinition) {\n    return this.setServer(servers.first().get(\"url\"))\n    }\n\n    let
currentServerVariableDefs = currentServerDefinition.get(\"variables\") || OrderedMap()\n\n
currentServerVariableDefs.map((val, key) => {\n    let currentValue =
getServerVariable(nextProps.currentServer, key)\n    // only set the default value if the user hasn't set one yet\n
if(!currentValue) {\n    setServerVariableValue({\n    server: nextProps.currentServer,\n    key,\n
val: val.get(\"default\") || \"\"\n    })\n    })\n    })\n    })\n    }\n\n    onServerChange = ( e ) => {\n
this.setServer( e.target.value )\n    // set default variable values\n    }\n\n    onServerVariableValueChange = ( e ) =>
{\n    let {\n    setServerVariableValue,\n    currentServer\n    } = this.props\n\n    let variableName =
e.target.getAttribute(\"data-variable\")\n    let newVariableValue = e.target.value\n\n    if(typeof
setServerVariableValue === \"function\") {\n    setServerVariableValue({\n    server: currentServer,\n    key:
variableName,\n    val: newVariableValue\n    })\n    }\n    }\n\n    setServer = ( value ) => {\n    let {
setSelectedServer } = this.props\n\n    setSelectedServer(value)\n    }\n\n    render() {\n    let { servers,\n
currentServer,\n    getServerVariable,\n    getEffectiveServerValue\n    } = this.props\n\n    let
currentServerDefinition = servers.find(v => v.get(\"url\") === currentServer) || OrderedMap()\n\n    let
currentServerVariableDefs = currentServerDefinition.get(\"variables\") || OrderedMap()\n\n    let
shouldShowVariableUI = currentServerVariableDefs.size !== 0\n\n    return (\n    <div className=\"servers\">\n

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invalid: isInvalid } ))\n      title={errors.size ? errors.join(", ") : ""}\n      value={value}\n      onChange={
this.onDomChange }\n    />\n  </div>\n )\n }\n }", "import React from \"react\"\nimport PropTypes from
\"prop-types\"\n\nexport default class HttpAuth extends React.Component {\n  static propTypes = {\n    authorized:
PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    name: PropTypes.string.isRequired,\n    onChange: PropTypes.func\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    let { name, schema } = this.props\n    let value =
this.getValue()\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: value\n    }\n  }\n\n  getValue () {\n    let { name, authorized } = this.props\n\n    return authorized && authorized.getIn([name,
\"value\"])\n  }\n\n  onChange = (e) => {\n    let { onChange } = this.props\n    let { value, name } = e.target\n\n    let
newValue = Object.assign({}, this.state.value)\n\n    if(name) {\n      newValue[name] = value\n    } else {\n
newValue = value\n    }\n\n    this.setState({ value: newValue }, () => onChange(this.state))\n  }\n\n  render() {\n
let { schema, getComponent, errSelectors, name } = this.props\n    const Input = getComponent(\"Input\")\n    const
Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError =
getComponent(\"authError\")\n    const Markdown = getComponent(\"Markdown\", true)\n    const JumpToPath =
getComponent(\"JumpToPath\", true)\n\n    const scheme = (schema.get(\"scheme\") || \"\").toLowerCase()\n    let
value = this.getValue()\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n
if(scheme === \"basic\") {\n      let username = value ? value.get(\"username\") : null\n      return <div>\n
<h4>\n      <code>{ name || schema.get(\"name\") }</code>&nbsp;\n      (http, Basic)\n      <JumpToPath
path={ [ \"securityDefinitions\", name ] } />\n      </h4>\n      { username && <h6>Authorized</h6> }\n
<Row>\n      <Markdown source={ schema.get(\"description\") } />\n      </Row>\n      <Row>\n
<label>Username:</label>\n      {\n        username ? <code> { username } </code>\n        :\n
<Col><Input type=\"text\" required=\"required\" name=\"username\" onChange={ this.onChange }\n
autoFocus/></Col>\n      }\n      </Row>\n      <Row>\n      <label>Password:</label>\n      {\n
username ? <code> ***** </code>\n      : <Col><Input autoComplete=\"new-password\"\n
name=\"password\"\n      type=\"password\"\n      onChange={
this.onChange }/></Col>\n      }\n      </Row>\n      {\n        errors.valueSeq().map( (error, key) => {\n
return <AuthError error={ error }\n          key={ key }/>\n        } )\n      }\n      </div>\n    }\n\n
if(scheme === \"bearer\") {\n      return (\n        <div>\n          <h4>\n            <code>{ name || schema.get(\"name\")
}</code>&nbsp;\n            (http, Bearer)\n            <JumpToPath path={ [ \"securityDefinitions\", name ] } />\n
</h4>\n            { value && <h6>Authorized</h6> }\n            <Row>\n              <Markdown source={
schema.get(\"description\") } />\n              </Row>\n              <Row>\n                <label>Value:</label>\n                {\n
value ? <code> ***** </code>\n                : <Col><Input type=\"text\" onChange={ this.onChange }\n
autoFocus/></Col>\n                }\n              </Row>\n              {\n                errors.valueSeq().map( (error, key) => {\n
return <AuthError error={ error }\n                  key={ key }/>\n                } )\n              }\n            </div>\n          )\n        }\n      return <div>\n
<em><b>{ name }</b> HTTP authentication: unsupported scheme {`${scheme}`}</em>\n    </div>\n
  )\n }\n }", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-
immutable-proptypes\"\n\nexport default class OperationServers extends React.Component {\n  static propTypes =
{\n    // for self\n    path: PropTypes.string.isRequired,\n    method: PropTypes.string.isRequired,\n    operationServers: ImPropTypes.list,\n    pathServers: ImPropTypes.list,\n    setSelectedServer:
PropTypes.func.isRequired,\n    setServerVariableValue: PropTypes.func.isRequired,\n    getSelectedServer:
PropTypes.func.isRequired,\n    getServerVariable: PropTypes.func.isRequired,\n    getEffectiveServerValue:
PropTypes.func.isRequired,\n    // utils\n    getComponent: PropTypes.func.isRequired\n  }\n\n  setSelectedServer
= (server) => {\n    const { path, method } = this.props\n    // FIXME: we should be keeping up with this in
props/state upstream of us\n    // instead of cheating™ with `forceUpdate`\n    this.forceUpdate()\n    return
this.props.setSelectedServer(server, `${path}:${method}`)\n  }\n\n  setServerVariableValue = (obj) => {\n    const {
path, method } = this.props\n    // FIXME: we should be keeping up with this in props/state upstream of us\n    //
instead of cheating™ with `forceUpdate`\n    this.forceUpdate()\n    return this.props.setServerVariableValue({\n
...obj,\n    namespace: `${path}:${method}`\n  })\n }\n }\n\n  getSelectedServer = () => {\n    const { path, method }

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= this.props\n  return this.props.getSelectedServer(`${path}:${method}`)\n }\n\n getServerVariable = (server,
key) => {\n  const { path, method } = this.props\n  return this.props.getServerVariable({\n    namespace:
`${path}:${method}`, \n    server\n  }, key)\n }\n\n getEffectiveServerValue = (server) => {\n  const { path,
method } = this.props\n  return this.props.getEffectiveServerValue({\n    server,\n    namespace:
`${path}:${method}`\n  })\n }\n\n render() {\n  const {\n    // for self\n    operationServers,\n    pathServers,\n    // util\n    getComponent\n  } = this.props\n\n  if(!operationServers && !pathServers) {\n    return null\n  }\n\n  const Servers = getComponent("Servers")\n  const serversToDisplay = operationServers
|| pathServers\n  const displaying = operationServers ? "operation" : "path"\n\n  return <div
className="opblock-section operation-servers">\n    <div className="opblock-section-header">\n      <div
className="tab-header">\n        <h4 className="opblock-title">Servers</h4>\n      </div>\n    </div>\n    <div className="opblock-description-wrapper">\n      <h4 className="message">\n        These {displaying}-
level options override the global server options.\n      </h4>\n      <Servers\n        servers={serversToDisplay}\n        currentServer={this.getSelectedServer()}\n        setSelectedServer={this.setSelectedServer}\n        setServerVariableValue={this.setServerVariableValue}\n        getServerVariable={this.getServerVariable}\n        getEffectiveServerValue={this.getEffectiveServerValue}\n      />\n    </div>\n  }\n\n", "import
Markdown from \"./markdown\"\nimport AuthItem from \"./auth-item\"\nimport VersionStamp from \"./version-
stamp\"\nimport OnlineValidatorBadge from \"./online-validator-badge\"\nimport Model from \"./model\"\nimport
JsonSchema_string from \"./json-schema-string\"\nexport default {\n  Markdown,\n  AuthItem,\n  JsonSchema_string,\n  VersionStamp,\n  model: Model,\n  onlineValidatorBadge:
OnlineValidatorBadge,\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport cx from
\"classnames\"\nimport { Remarkable } from \"remarkable\"\nimport { OAS3ComponentWrapFactory } from
\"../helpers\"\nimport { sanitizer } from \"core/components/providers/markdown\"\n\nconst parser = new
Remarkable(\"commonmark\")\nparser.block.ruler.enable([\"table\"])\nparser.set({ linkTarget: \"_blank\"
})\n\nexport const Markdown = ({ source, className = \"\", getConfigs }) => {\n  if(typeof source !== \"string\")
{\n    return null\n  }\n\n  if ( source ) {\n    const { useUnsafeMarkdown } = getConfigs()\n    const html =
parser.render(source)\n    const sanitized = sanitizer(html, { useUnsafeMarkdown })\n\n    let trimmed\n\n    if(typeof sanitized === \"string\") {\n      trimmed = sanitized.trim()\n    }\n\n    return (\n      <div\n        dangerouslySetInnerHTML={\n          __html: trimmed\n        }\n        className={cx(className,
\"renderedMarkdown\")}\n      />\n    )\n  }\n\n  return null\n}\n\nMarkdown.propTypes = {\n  source:
PropTypes.string,\n  className: PropTypes.string,\n  getConfigs: PropTypes.func,\n}\n\nMarkdown.defaultProps =
{\n  getConfigs: () => ({ useUnsafeMarkdown: false }),\n}\n\nexport default
OAS3ComponentWrapFactory(Markdown)\n", "import React from \"react\"\nimport {
OAS3ComponentWrapFactory } from \"../helpers\"\n\nexport default OAS3ComponentWrapFactory(({ Ori, ...props
}) => {\n  const {\n    schema, getComponent, errSelectors, authorized, onAuthChange, name\n  } = props\n\n  const
HttpAuth = getComponent("HttpAuth")\n  const type = schema.get("type")\n\n  if(type === \"http\") {\n    return
<HttpAuth key={ name }\n      schema={ schema }\n      name={ name }\n      errSelectors={
errSelectors }\n      authorized={ authorized }\n      getComponent={ getComponent }\n      onAuthChange={ onAuthChange }/>\n  } else {\n    return <Ori {...props} />\n  }\n})\n", "import React from
\"react\"\nimport { OAS3ComponentWrapFactory } from \"../helpers\"\n\nexport default
OAS3ComponentWrapFactory((props) => {\n  const { Ori } = props\n  return <span>\n    <Ori {...props} />\n    <small className="version-stamp">\n      <pre className="version">OAS3</pre>\n    </small>\n  </span>\n})\n", "import { OAS3ComponentWrapFactory } from \"../helpers\"\nimport OnlineValidatorBadge from
\"core/components/online-validator-badge\"\n\n// OAS3 spec is now supported by the online validator.\nexport
default OAS3ComponentWrapFactory(OnlineValidatorBadge)\n", "import React, { Component } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { OAS3ComponentWrapFactory } from
\"../helpers\"\nimport Model from \"core/components/model\"\n\nclass ModelComponent extends Component {\n
static propTypes = {\n  schema: PropTypes.object.isRequired,\n  name: PropTypes.string,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  specSelectors:

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PropTypes.object.isRequired,\n  expandDepth: PropTypes.number,\n  includeReadOnly: PropTypes.bool,\n  includeWriteOnly: PropTypes.bool,\n  }\n\n  render() {\n    let { getConfigs, schema } = this.props\n    let classes =\n    ["model-box"]\n    let isDeprecated = schema.get("deprecated") === true\n    let message = null\n\n    if(isDeprecated) {\n      classes.push("deprecated")\n      message = <span className="model-deprecated-\nwarning">Deprecated:</span>\n    }\n\n    return <div className={classes.join(" ")}>\n      {message}\n    </div>\n  }\n\n  <Model { ...this.props }>\n    getConfigs={ getConfigs }\n    depth={ 1 }\n    expandDepth={\nthis.props.expandDepth || 0 }\n  </Model>\n\n  </div>\n}\n\nexport default\nOAS3ComponentWrapFactory(ModelComponent)\n", "import React from 'react'\nimport {\nOAS3ComponentWrapFactory } from './helpers'\nexport default OAS3ComponentWrapFactory(({ Ori, ...props\n}) => {\n  const {\n    schema,\n    getComponent,\n    errors,\n    onChange\n  } = props\n\n  const format = schema\n    && schema.get ? schema.get("format") : null\n  const type = schema\n    && schema.get ? schema.get("type") :\n    null\n  const Input = getComponent("Input")\n\n  if(type && type === 'string' && (format && (format ===\n'binary' || format === 'base64')))\n    return <Input type="file"\n      className={ errors.length ?\n'invalid' : '' }\n      title={ errors.length ? errors : '' }\n      onChange={(e) => {\n        onChange(e.target.files[0])\n      }}\n      disabled={Ori.isDisabled}/>\n  } else {\n    return <Ori\n    {...props} />\n  }\n})\n", "import { OrderedMap, Map, List } from 'immutable'\nimport { isOAS3 as\nisOAS3Helper } from './helpers'\nimport { getDefaultRequestBodyValue } from './components/request-\nbody'\nimport { stringify } from '../utils'\n\n// Helpers\nfunction onlyOAS3(selector) {\n  return (...args) =>\n(system) => {\n  const spec = system.getSystem().specSelectors.specJson()\n  if(isOAS3Helper(spec)) {\n    return selector(...args)\n  } else {\n    return null\n  }\n}\n\nfunction\nvalidateRequestBodyIsRequired(selector) {\n  return (...args) => (system) => {\n    const specJson =\n    system.getSystem().specSelectors.specJson()\n    const argsList = [...args]\n    // expect argsList[0] = state\n    let\n    pathMethod = argsList[1] || []\n    let isOAS3RequestBodyRequired = specJson.getIn(["paths",\n...pathMethod,\n"requestBody", "required"])\n\n    if (isOAS3RequestBodyRequired) {\n      return selector(...args)\n    } else {\n      // validation pass b/c not required\n      return true\n    }\n  }\n\n  const validateRequestBodyValueExists = (state,\npathMethod) => {\n    pathMethod = pathMethod || []\n    let oas3RequestBodyValue = state.getIn(["requestData",\n...pathMethod, "bodyValue"])\n    // context: bodyValue can be a String, or a Map\n    if (!oas3RequestBodyValue)\n      return false\n    // validation pass if String is not empty, or if Map exists\n    return true\n  }\n\n  export const\nselectedServer = onlyOAS3((state, namespace) => {\n    const path = namespace ? [namespace, "selectedServer"] :\n["selectedServer"]\n    return state.getIn(path) || ''\n  })\n\n  export const requestBodyValue = onlyOAS3((state,\npath, method) => {\n    return state.getIn(["requestData", path, method, "bodyValue"]) || null\n  })\n\n  export\nconst shouldRetainRequestBodyValue = onlyOAS3((state, path, method) => {\n    return\n    state.getIn(["requestData", path, method, "retainBodyValue"]) || false\n  })\n\n  export const\nhasUserEditedBody = (state, path, method) => (system) => {\n    const { oas3Selectors, specSelectors } = system.getSystem()\n    const spec\n    = specSelectors.specJson()\n    if(isOAS3Helper(spec)) {\n      let userHasEditedBody = false\n      const\n      currentMediaType = oas3Selectors.requestContentType(path, method)\n      let userEditedRequestBody =\n      oas3Selectors.requestBodyValue(path, method)\n      if (Map.isMap(userEditedRequestBody)) {\n        // context is not\n        application/json media-type\n        userEditedRequestBody = stringify(userEditedRequestBody.mapEntries((kv) =>\nMap.isMap(kv[1]) ? [kv[0], kv[1].get("value")] : kv).toJS()))\n      }\n      if (List.isList(userEditedRequestBody)) {\n        userEditedRequestBody = stringify(userEditedRequestBody)\n      }\n      if (currentMediaType) {\n        const\n        currentMediaTypeDefaultBodyValue = getDefaultRequestBodyValue(\nspecSelectors.specResolvedSubtree(["paths", path, method, "requestBody"]),\ncurrentMediaType,\n\noas3Selectors.activeExamplesMember(\n  path, method,\n  "requestBody",\n  "requestBody",\n)\n)\n        userHasEditedBody = !!userEditedRequestBody && userEditedRequestBody !==\n        currentMediaTypeDefaultBodyValue\n      }\n      return userHasEditedBody\n    } else {\n      return null\n    }\n  }\n\n  export const\nrequestBodyInclusionSetting = onlyOAS3((state, path, method) => {\n    return\n    state.getIn(["requestData", path, method, "bodyInclusion"]) || Map()\n  })\n\n  export const\nrequestBodyErrors = onlyOAS3((state, path, method) => {\n    return state.getIn(["requestData", path, method, "errors"]) || null\n  })\n}

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}\n)\n\nexport const activeExamplesMember = onlyOAS3((state, path, method, type, name) => {\n  return
state.getIn(["examples", path, method, type, name, "activeExample"]) || null\n  })\n)\n\nexport const
requestContentType = onlyOAS3((state, path, method) => {\n  return state.getIn(["requestData", path, method,
"requestContentType"]) || null\n  })\n)\n\nexport const responseContentType = onlyOAS3((state, path, method) =>
{\n  return state.getIn(["requestData", path, method, "responseContentType"]) || null\n  })\n)\n\nexport const
serverVariableValue = onlyOAS3((state, locationData, key) => {\n  let path\n\n  // locationData may take one of
two forms, for backwards compatibility\n  // Object: ({server, namespace?}) or String:(server)\n  if(typeof
locationData !== "string") {\n    const { server, namespace } = locationData\n    if(namespace) {\n      path =
[namespace, "serverVariableValues", server, key]\n    } else {\n      path = ["serverVariableValues", server,
key]\n    }\n  } else {\n    const server = locationData\n    path = ["serverVariableValues", server, key]\n
  }\n\n  return state.getIn(path) || null\n  })\n)\n\nexport const serverVariables = onlyOAS3((state, locationData) =>
{\n  let path\n\n  // locationData may take one of two forms, for backwards compatibility\n  // Object: ({server,
namespace?}) or String:(server)\n  if(typeof locationData !== "string") {\n    const { server, namespace } =
locationData\n    if(namespace) {\n      path = [namespace, "serverVariableValues", server]\n    } else {\n
path = ["serverVariableValues", server]\n    }\n  } else {\n    const server = locationData\n    path =
["serverVariableValues", server]\n  }\n\n  return state.getIn(path) || OrderedMap()\n  })\n)\n\nexport const
serverEffectiveValue = onlyOAS3((state, locationData) => {\n  var varValues, serverValue\n\n  // locationData
may take one of two forms, for backwards compatibility\n  // Object: ({server, namespace?}) or String:(server)\n
if(typeof locationData !== "string") {\n    const { server, namespace } = locationData\n    serverValue = server\n
    if(namespace) {\n      varValues = state.getIn([namespace, "serverVariableValues", serverValue])\n    } else
{\n      varValues = state.getIn(["serverVariableValues", serverValue])\n    }\n  } else {\n    serverValue =
locationData\n    varValues = state.getIn(["serverVariableValues", serverValue])\n  }\n\n  varValues =
varValues || OrderedMap()\n  let str = serverValue\n\n  varValues.map((val, key) => {\n    str = str.replace(new
RegExp(`${key}`, "g"), val)\n  })\n\n  return str\n  })\n)\n\nexport const validateBeforeExecute =
validateRequestBodyIsRequired(\n  state, pathMethod) => validateRequestBodyValueExists(state,
pathMethod)\n)\n\nexport const validateShallowRequired = (state, { oas3RequiredRequestBodyContentType,
oas3RequestContentType, oas3RequestBodyValue }) => {\n  let missingRequiredKeys = []\n  // context: json =>
String; urlencoded, form-data => Map\n  if (!Map.isMap(oas3RequestBodyValue)) {\n    return
missingRequiredKeys\n  }\n  let requiredKeys = []\n  // Cycle through list of possible contentTypes for matching
contentType and defined requiredKeys\n  Object.keys(oas3RequiredRequestBodyContentType.requestContentType).forEach((contentType) => {\n  if
(contentType === oas3RequestContentType) {\n    let contentTypeVal =
oas3RequiredRequestBodyContentType.requestContentType[contentType]\n
contentTypeVal.forEach((requiredKey) => {\n    if (requiredKeys.indexOf(requiredKey) < 0 ) {\n
requiredKeys.push(requiredKey)\n    }\n  })\n  })\n  requiredKeys.forEach((key) => {\n  let
requiredKeyValue = oas3RequestBodyValue.getIn([key, "value"])\n  if (!requiredKeyValue) {\n
missingRequiredKeys.push(key)\n  }\n  })\n  return missingRequiredKeys\n  })\n  ",import { fromJS, Map } from
"immutable"\n  \nimport {\n  UPDATE_SELECTED_SERVER,\n  UPDATE_REQUEST_BODY_VALUE,\n  UPDATE_REQUEST_BODY_INCLUSION,\n  UPDATE_ACTIVE_EXAMPLES_MEMBER,\n  UPDATE_REQUEST_CONTENT_TYPE,\n  UPDATE_SERVER_VARIABLE_VALUE,\n  UPDATE_RESPONSE_CONTENT_TYPE,\n  SET_REQUEST_BODY_VALIDATE_ERROR,\n  CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n  CLEAR_REQUEST_BODY_VALUE,\n  UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n} from "./actions"\n  \nexport default {\n  [UPDATE_SELECTED_SERVER]: (state, { payload: { selectedServerUrl, namespace } }) =>{\n  const path =
namespace ? [ namespace, "selectedServer"] : ["selectedServer"]\n  return state.setIn( path, selectedServerUrl)\n
},\n  [UPDATE_REQUEST_BODY_VALUE]: (state, { payload: { value, pathMethod } }) =>{\n  let [path,
method] = pathMethod\n  if (!Map.isMap(value)) {\n    // context: application/json is always a String (instead of
Map)\n    return state.setIn( ["requestData", path, method, "bodyValue"], value)\n  }\n  let currentVal =

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state.getIn(["requestData", path, method, "bodyValue"]) || Map()\n  if (!Map.isMap(currentVal)) {\n    //
context: user switch from application/json to application/x-www-form-urlencoded\n    currentVal = Map()\n  }\n
let newVal\n  const [...valueKeys] = value.keys()\n  valueKeys.forEach((valueKey) => {\n    let valueKeyVal =
value.getIn([valueKey])\n    if (!currentVal.has(valueKey)) {\n      newVal = currentVal.setIn([valueKey,
"value"], valueKeyVal)\n    } else if (!Map.isMap(valueKeyVal)) {\n      // context: user input will be received as
String\n      newVal = currentVal.setIn([valueKey, "value"], valueKeyVal)\n    }\n  })\n  return
state.setIn(["requestData", path, method, "bodyValue"], newVal)\n },\n
[UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG]: (state, { payload: { value, pathMethod } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn(["requestData", path, method, "retainBodyValue"], value)\n
},\n [UPDATE_REQUEST_BODY_INCLUSION]: (state, { payload: { value, pathMethod, name } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn( ["requestData", path, method, "bodyInclusion", name ],
value)\n },\n [UPDATE_ACTIVE_EXAMPLES_MEMBER]: (state, { payload: { name, pathMethod, contextType,
contextName } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn( [ "examples", path, method,
contextType, contextName, "activeExample" ], name)\n },\n [UPDATE_REQUEST_CONTENT_TYPE]: (state,
{ payload: { value, pathMethod } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn( [
"requestData", path, method, "requestContentType" ], value)\n },\n
[UPDATE_RESPONSE_CONTENT_TYPE]: (state, { payload: { value, path, method } }) =>{\n  return
state.setIn( [ "requestData", path, method, "responseContentType" ], value)\n },\n
[UPDATE_SERVER_VARIABLE_VALUE]: (state, { payload: { server, namespace, key, val } }) =>{\n  const
path = namespace ? [ namespace, "serverVariableValues", server, key ] : [ "serverVariableValues", server, key ]\n
return state.setIn(path, val)\n },\n [SET_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path,
method, validationErrors } }) => {\n  let errors = []\n  errors.push("Required field is not provided")\n  if
(validationErrors.missingBodyValue) {\n    // context: is application/json or application/xml, where type of
(missing) bodyValue = String\n    return state.setIn(["requestData", path, method, "errors"], fromJS(errors))\n
}\n  if (validationErrors.missingRequiredKeys && validationErrors.missingRequiredKeys.length > 0) {\n    //
context: is application/x-www-form-urlencoded, with list of missing keys\n    const { missingRequiredKeys } =
validationErrors\n    return state.updateIn(["requestData", path, method, "bodyValue"], fromJS({}),
missingKeyValues => {\n      return missingRequiredKeys.reduce((bodyValue, currentMissingKey) => {\n
return bodyValue.setIn([currentMissingKey, "errors"], fromJS(errors))\n      }, missingKeyValues)\n    })\n  }\n
  console.warn("unexpected result: SET_REQUEST_BODY_VALIDATE_ERROR")\n  return state\n },\n
[CLEAR_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path, method } }) => {\n  const
requestBodyValue = state.getIn(["requestData", path, method, "bodyValue"])\n  if
(!Map.isMap(requestBodyValue)) {\n    return state.setIn(["requestData", path, method, "errors"], fromJS([]))\n
}\n  const [...valueKeys] = requestBodyValue.keys()\n  if (!valueKeys) {\n    return state\n  }\n  return
state.updateIn(["requestData", path, method, "bodyValue"], fromJS({}), bodyValues => {\n  return
valueKeys.reduce((bodyValue, curr) => {\n    return bodyValue.setIn([curr, "errors"], fromJS([]))\n  },
bodyValues)\n })\n },\n [CLEAR_REQUEST_BODY_VALUE]: (state, { payload: { pathMethod } }) => {\n  let
[path, method] = pathMethod\n  const requestBodyValue = state.getIn(["requestData", path, method,
"bodyValue"])\n  if (!requestBodyValue) {\n    return state\n  }\n  if (!Map.isMap(requestBodyValue)) {\n
return state.setIn(["requestData", path, method, "bodyValue"], "")\n  }\n  return state.setIn(["requestData",
path, method, "bodyValue"], Map())\n }\n\n", "import { pascalCaseFilename } from "core/utis"\n\nconst
request = require.context(".", true, /\.jsx?$/)\n\nconst allPlugins = { }\n\nrequest.keys().forEach( function( key ){\n
if( key === \"/.index.js" ) {\n  return\n }\n\n // if( key.slice(2).indexOf("/") > -1 ) {\n // // skip files in subdirs\n
// return\n // }\n\n let mod = request(key)\n  allPlugins[pascalCaseFilename(key)] = mod.default ? mod.default :
mod\n })\n\nexport default allPlugins\n", "import _classCallCheck from "@babel/runtime-
corejs3/helpers/classCallCheck";\nimport _createClass from "@babel/runtime-
corejs3/helpers/createClass";\nimport _get from "@babel/runtime-corejs3/helpers/get";\nimport _getPrototypeOf
from "@babel/runtime-corejs3/helpers/getPrototypeOf";\nimport _inherits from "@babel/runtime-

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corejs3/helpers/inherits";\nimport _createSuper from "@babel/runtime-corejs3/helpers/createSuper";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport
_findInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/find";\nimport _mapInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport isFunction from 'lodash/isFunction';\nimport
IsomorphicFormData from 'isomorphic-form-data'; // patches FormData type by mutating it.\n// patch :: FormData -
> PatchedFormData\n\nexport var patch = function patch(FormData) {\n  var createEntry = function
createEntry(field, value) {\n    return {\n      name: field,\n      value: value\n    };\n  };\n  /** We return original type
if prototype already contains one of methods we're trying to patch.\n   * Reasoning: if one of the methods already
exists, it would access data in other\n   * property than our `_entryList`. That could potentially create nasty\n   *
hardly detectable bugs if `form-data` library implements only couple of\n   * methods that it misses, instead of
implementing all of them.\n   * Current solution will fail the tests to let us know that form-data library\n   *
already implements some of the methods that we try to monkey-patch, and our\n   * monkey-patch code should then
compensate the library changes easily.\n   */\n\n  if (isFunction(FormData.prototype.set) ||
isFunction(FormData.prototype.get) || isFunction(FormData.prototype.getAll) ||
isFunction(FormData.prototype.has)) {\n    return FormData;\n  }\n\n  var PatchedFormData =
/*#_PURE_*/function (_FormData) {\n    _inherits(PatchedFormData, _FormData);\n\n    var _super =
_createSuper(PatchedFormData);\n\n    function PatchedFormData(form) {\n      var _this;\n\n      _classCallCheckCallCheck(this, PatchedFormData);\n      _this = _super.call(this, form);\n      _this.entryList = [];\n      return
_this;\n    }\n\n    _createClass(PatchedFormData, [{\n      key: "append",\n      value: function append(field, value,
options) {\n        this.entryList.push(createEntry(field, value));\n        return
_get(_getPrototypeOf(PatchedFormData.prototype), "append", this).call(this, field, value, options);\n      }
}, {\n      key: "set",\n      value: function set(field, value) {\n        var _context;\n        var newEntry =
createEntry(field, value);\n        this.entryList = _filterInstanceProperty(_context = this.entryList).call(_context,
function (entry) {\n          return entry.name !== field;\n        });\n        this.entryList.push(newEntry);\n      }
}, {\n      key: "get",\n      value: function get(field) {\n        var _context2;\n        var foundEntry =
_findInstanceProperty(_context2 = this.entryList).call(_context2, function (entry) {\n          return entry.name ===
field;\n        });\n        return foundEntry === undefined ? null : foundEntry;\n      }
}, {\n      key: "getAll",\n      value: function getAll(field) {\n        var _context3, _context4;\n        return _mapInstanceProperty(_context3 =
_filterInstanceProperty(_context4 = this.entryList).call(_context4, function (entry) {\n          return entry.name ===
field;\n        })).call(_context3, function (entry) {\n          return entry.value;\n        });\n      }
}, {\n      key:
"has",\n      value: function has(field) {\n        return this.entryList.some(function (entry) {\n          return
entry.name === field;\n        });\n      }
}]);\n\n    return PatchedFormData;\n  } (FormData);\n\n  return
PatchedFormData;\n};\n\nexport default patch(IsomorphicFormData);", "import _typeof from "@babel/runtime-
corejs3/helpers/typeof";\nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\n\nvar
_require = require('buffer'),\n  Buffer = _require.Buffer;\n\nvar isRfc3986Reserved = function
isRfc3986Reserved(char) {\n  return \":/?#[!$&'()*+,-=\\.indexOf(char) > -1;\n};\n\nvar isRfc3986Unreserved =
function isRfc3986Unreserved(char) {\n  return /^[a-z0-9\\-\\.~]+$/i.test(char);\n};\n\nexport function
encodeDisallowedCharacters(str) {\n  var _context;\n\n  var _ref = arguments.length > 1 && arguments[1] !==
undefined ? arguments[1] : {},\n    escape = _ref.escape;\n\n  var parse = arguments.length > 2 ? arguments[2] :
undefined;\n\n  if (typeof str === 'number') {\n    str = str.toString();\n  }\n\n  if (typeof str !== 'string' || !str.length)
{\n    return str;\n  }\n\n  if (!escape) {\n    return str;\n  }\n\n  if (parse) {\n    return JSON.parse(str);\n  } // In ES6
you can do this quite easily by using the new ... spread operator.\n  // This causes the string iterator (another new
ES6 feature) to be used internally,\n  // and because that iterator is designed to deal with\n  // code points rather than

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UCS-2/UTF-16 code units.\n\n\n return _mapInstanceProperty(_context = _toConsumableArray(str)).call(_context,
function (char) {\n  var _context2, _context3;\n\n  if (isRfc3986Unreserved(char)) {\n    return char;\n  }\n\n  if (isRfc3986Reserved(char) && escape === 'unsafe') {\n    return char;\n  }\n\n  var encoded =
_mapInstanceProperty(_context2 = _mapInstanceProperty(_context3 = Buffer.from(char).toJSON().data ||
[]).call(_context3, function (byte) {\n  var _context4;\n\n  return _sliceInstanceProperty(_context4 =
'0'.concat(byte.toString(16).toUpperCase())).call(_context4, -2);\n  })).call(_context2, function (encodedByte)
{\n  return '%'.concat(encodedByte);\n  }).join('');\n\n  return encoded;\n  }).join('');\n}\n\nexport default
function stylize(config) {\n  var value = config.value;\n\n  if (Array.isArray(value)) {\n    return
encodeArray(config);\n  }\n\n  if (_typeof(value) === 'object') {\n    return encodeObject(config);\n  }\n\n  return
encodePrimitive(config);\n}\n\nfunction encodeArray(_ref2) {\n  var key = _ref2.key,\n  value = _ref2.value,\n  style = _ref2.style,\n  explode = _ref2.explode,\n  escape = _ref2.escape;\n\n  var valueEncoder = function
valueEncoder(str) {\n    return encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  };\n\n  if (style ===
'simple') {\n    return _mapInstanceProperty(value).call(value, function (val) {\n    return valueEncoder(val);\n
  }).join(',');\n  }\n\n  if (style === 'label') {\n    return '\\'.concat(_mapInstanceProperty(value).call(value, function
(val) {\n    return valueEncoder(val);\n  }).join('.'));\n  }\n\n  if (style === 'matrix') {\n    var _context5;\n\n  return _reduceInstanceProperty(_context5 = _mapInstanceProperty(value).call(value, function (val) {\n    return
valueEncoder(val);\n  })).call(_context5, function (prev, curr) {\n    var _context8;\n\n    if (!prev || explode) {\n
      var _context6, _context7;\n\n      return _concatInstanceProperty(_context6 = _concatInstanceProperty(_context7 =
'\\'.concat(prev || '', ';')).call(_context7, key, '=')).call(_context6, curr);\n    }\n\n    return
_concatInstanceProperty(_context8 = '\\'.concat(prev, '\\')).call(_context8, curr);\n  }, '');\n\n  if (style ===
'form') {\n    var after = explode ? '&'.concat(key, '='): ':';\n    return _mapInstanceProperty(value).call(value,
function (val) {\n    return valueEncoder(val);\n  }).join(after);\n  }\n\n  if (style === 'spaceDelimited') {\n    var
_after = explode ? '\\'.concat(key, '='): ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
      return valueEncoder(val);\n    }).join('\\'.concat(_after));\n  }\n\n  if (style === 'pipeDelimited') {\n    var _after2
= explode ? '\\'.concat(key, '='): ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
      return valueEncoder(val);\n    }).join('\\'.concat(_after2));\n  }\n\n  return undefined;\n}\n\nfunction
encodeObject(_ref3) {\n  var key = _ref3.key,\n  value = _ref3.value,\n  style = _ref3.style,\n  explode =
_ref3.explode,\n  escape = _ref3.escape;\n\n  var valueEncoder = function valueEncoder(str) {\n    return
encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  };\n\n  var valueKeys = _Object$keys(value);\n\n  if (style === 'simple') {\n    return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n
      var _context9, _context10, _context11;\n\n      var val = valueEncoder(value[curr]);\n      var middleChar = explode
? '=': ';\n      var prefix = prev ? '\\'.concat(prev, '\\'): ';\n      return _concatInstanceProperty(_context9 =
_concatInstanceProperty(_context10 = _concatInstanceProperty(_context11 = '\\'.concat(prefix)).call(_context11,
curr)).call(_context10, middleChar)).call(_context9, val);\n    }, '');\n\n    if (style === 'label') {\n      return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n      var _context12, _context13,
_context14;\n\n      var val = valueEncoder(value[curr]);\n      var middleChar = explode ? '=': ';\n      var prefix =
prev ? '\\'.concat(prev, '\\'): ';\n      return _concatInstanceProperty(_context12 =
_concatInstanceProperty(_context13 = _concatInstanceProperty(_context14 = '\\'.concat(prefix)).call(_context14,
curr)).call(_context13, middleChar)).call(_context12, val);\n    }, '');\n\n    if (style === 'matrix' && explode) {\n
      return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n      var _context15,
_context16;\n\n      var val = valueEncoder(value[curr]);\n      var prefix = prev ? '\\'.concat(prev, '\\'): ';\n
      return _concatInstanceProperty(_context15 = _concatInstanceProperty(_context16 =
'\\'.concat(prefix)).call(_context16, curr, '=')).call(_context15, val);\n    }, '');\n\n    if (style === 'matrix') {\n
      // no explode\n      return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n      var
_context17, _context18;\n\n      var val = valueEncoder(value[curr]);\n      var prefix = prev ? '\\'.concat(prev, '\\'):
'\\'.concat(key, '=');\n      return _concatInstanceProperty(_context17 = _concatInstanceProperty(_context18 =
'\\'.concat(prefix)).call(_context18, curr, '\\')).call(_context17, val);\n    }, '');\n\n    if (style === 'form') {\n
      return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n      var _context19, _context20,

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_context21, _context22;\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ?
_concatInstanceProperty(_context19 = \"\".concat(prev)).call(_context19, explode ? '&' : ',') : \"\";\n    var separator =
explode ? '=' : ',';\n    return _concatInstanceProperty(_context20 = _concatInstanceProperty(_context21 =
_concatInstanceProperty(_context22 = \"\".concat(prefix)).call(_context22, curr)).call(_context21,
separator)).call(_context20, val);\n    }, \"\");\n    }\n\n    return undefined;\n}\n\nfunction encodePrimitive(_ref4) {\n    var
key = _ref4.key,\n    value = _ref4.value,\n    style = _ref4.style,\n    escape = _ref4.escape;\n\n    var
valueEncoder = function valueEncoder(str) {\n        return encodeDisallowedCharacters(str, {\n            escape: escape\n
});\n    };\n\n    if (style === 'simple') {\n        return valueEncoder(value);\n    }\n\n    if (style === 'label') {\n        return
\".\".concat(valueEncoder(value));\n    }\n\n    if (style === 'matrix') {\n        var _context23;\n\n        return
_concatInstanceProperty(_context23 = \"\".concat(key, \"=\")).call(_context23, valueEncoder(value));\n    }\n\n    if
(style === 'form') {\n        return valueEncoder(value);\n    }\n\n    if (style === 'deepObject') {\n        return
valueEncoder(value, {}, true);\n    }\n\n    return undefined;\n};\n\nimport _createForOfIteratorHelper from
\"@babel/runtime-corejs3/helpers/createForOfIteratorHelper\";\nimport _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _slicedToArray from \"@babel/runtime-corejs3/helpers/slicedToArray\";\nimport
_asyncToGenerator from \"@babel/runtime-corejs3/helpers/asyncToGenerator\";\nimport _regeneratorRuntime
from \"@babel/runtime-corejs3/regenerator\";\nimport _includesInstanceProperty from \"@babel/runtime-
corejs3/core-js-stable/instance/includes\";\nimport _entriesInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/entries\";\nimport _reduceInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/reduce\";\nimport _Array$from from \"@babel/runtime-corejs3/core-js-stable/array/from\";\nimport
_JSON$stringify from \"@babel/runtime-corejs3/core-js-stable/json/stringify\";\nimport _mapInstanceProperty from
\"@babel/runtime-corejs3/core-js-stable/instance/map\";\nimport _Object$keys from \"@babel/runtime-
corejs3/core-js-stable/object/keys\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/concat\";\nimport _Object$entries from \"@babel/runtime-corejs3/core-js-
stable/object/entries\";\nimport _filterInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/filter\";\nimport 'cross-fetch/polyfill';\n\n/* global fetch */\n\nimport qs from 'qs';\nimport jsYaml from
'js-yaml';\nimport pick from 'lodash/pick';\nimport isFunction from 'lodash/isFunction';\nimport { Buffer } from
'buffer';\nimport FormData from './internal/form-data-monkey-patch';\nimport { encodeDisallowedCharacters } from
 './execute/oas3/style-serializer';\n\n// For testing\n\nexport var self = {\n    serializeRes: serializeRes,\n
mergeInQueryOrForm: mergeInQueryOrForm\n};\n\n// Handles fetch-like syntax and the case where there is only one
object passed-in\n\n// (which will have the URL as a property). Also serializes the response.\n\nexport default function
http(_x) {\n    return _http.apply(this, arguments);\n}\n\nfunction _http() {\n    _http =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(url) {\n        var request,\n        contentType,\n        res,\n        error,\n        _error,\n        _args = arguments;\n\n        return
_regeneratorRuntime.wrap(function _callee$_context9) {\n            while (1) {\n                switch (_context9.prev =
_context9.next) {\n                    case 0:\n                        request = _args.length > 1 && _args[1] !== undefined ? _args[1] : {};\n
                        if (_typeof(url) === 'object') {\n                            request = url;\n                            url = request.url;\n                        }\n
                        request.headers = request.headers || {};\n                        // Serializes query, for convenience\n                        // Should be the last thing we
do, as its hard to mutate the URL with\n                        // the search string, but much easier to manipulate the req.query
object\n                        self.mergeInQueryOrForm(request);\n                        // Newlines in header values cause weird error messages from
`window.fetch`,\n                        // so let's massage them out.\n                        // Context: https://stackoverflow.com/a/50709178\n
                        if (request.headers) {\n                            _Object$keys(request.headers).forEach(function (headerName) {\n
                                var value = request.headers[headerName];\n                                if (typeof value === 'string') {\n
                                    request.headers[headerName] = value.replace(/\\n+/g, ' ');\n                                }\n                            });\n                        }\n                        // Wait for the
request interceptor, if it was provided\n                        // WARNING: don't put anything between this and the request firing
unless\n                        // you have a good reason!\n\n                        if (!request.requestInterceptor) {\n                            _context9.next =
12;\n                            break;\n                        }\n                        _context9.next = 8;\n                        return
request.requestInterceptor(request);\n\n                        case 8:\n                            _context9.t0 = _context9.sent;\n                            if
(_context9.t0) {\n                                _context9.next = 11;\n                                break;\n                            }\n                            _context9.t0 = request;\n
                }\n            }\n        }\n    ),\n    _context9);\n}

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    case 11:\n        request = _context9.t0;\n\n        case 12:\n            // for content-type=multipart\form-data
remove content-type from request before fetch\n            // so that correct one with `boundary` is set\n
contentType = request.headers['content-type'] || request.headers['Content-Type'];\n            if (/multipart\form-
data/i.test(contentType)) {\n                delete request.headers['content-type'];\n                delete
request.headers['Content-Type'];\n            } // eslint-disable-next-line no-undef\n\n            _context9.prev = 14;\n            _context9.next = 17;\n            return (request.userFetch || fetch)(request.url, request);\n\n            case 17:\nres = _context9.sent;\n            _context9.next = 20;\n            return self.serializeRes(res, url, request);\n\n            case
20:\n            res = _context9.sent;\n\n            if (!request.responseInterceptor) {\n                _context9.next = 28;\n                break;\n            }\n\n            _context9.next = 24;\n            return request.responseInterceptor(res);\n\n            case
24:\n            _context9.t1 = _context9.sent;\n\n            if (_context9.t1) {\n                _context9.next = 27;\n                break;\n            }\n\n            _context9.t1 = res;\n\n            case 27:\n            res = _context9.t1;\n\n            case 28:\n            _context9.next = 39;\n            break;\n\n            case 30:\n            _context9.prev = 30;\n            _context9.t2 =
_context9["catch\"](14);\n\n            if (res) {\n                _context9.next = 34;\n                break;\n            }\n\n            throw _context9.t2;\n\n            case 34:\n            error = new Error(res.statusText);\n            error.status = res.status;\n            error.statusCode = res.status;\n            error.responseError = _context9.t2;\n            throw error;\n\n            case
39:\n            if (res.ok) {\n                _context9.next = 45;\n                break;\n            }\n\n            _error = new
Error(res.statusText);\n            _error.status = res.status;\n            _error.statusCode = res.status;\n            _error.response = res;\n            throw _error;\n\n            case 45:\n            return _context9.abrupt("\return", res);\n\n            case 46:\n            case "end":\n            return _context9.stop();\n        }\n    }, _callee, null, [[14, 30]]);\n    });\n    return _http.apply(this, arguments);\n}\n\n\nexport var shouldDownloadAsText = function
shouldDownloadAsText() {\n    var contentType = arguments.length > 0 && arguments[0] !== undefined ?
arguments[0] : "";\n    return /(json|xml|yaml|text)\b/.test(contentType);\n};\n\n\nfunction parseBody(body,
contentType) {\n    if (contentType && (contentType.indexOf('application/json') === 0 ||
contentType.indexOf('+json') > 0)) {\n        return JSON.parse(body);\n    }\n\n    return jsYaml.safeLoad(body);\n} //
Serialize the response, returns a promise with headers and the body part of the hash\n\n\nexport function
serializeRes(oriRes, url) {\n    var _ref = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {},\n    _ref$loadSpec = _ref.loadSpec,\n    loadSpec = _ref$loadSpec === void 0 ? false : _ref$loadSpec;\n\n    var res =
{\n        ok: oriRes.ok,\n        url: oriRes.url || url,\n        status: oriRes.status,\n        statusText: oriRes.statusText,\n        headers:
serializeHeaders(oriRes.headers)\n    };\n    var contentType = res.headers['content-type'];\n    var useText = loadSpec ||
shouldDownloadAsText(contentType);\n    var getBody = useText ? oriRes.text : oriRes.blob || oriRes.buffer;\n    return getBody.call(oriRes).then(function (body) {\n        res.text = body;\n        res.data = body;\n\n        if (useText) {\n            try {\n                var obj = parseBody(body, contentType);\n                res.body = obj;\n                res.obj = obj;\n            } catch (e) {\n                res.parseError = e;\n            }\n\n            return res;\n        }\n    });\n\n\nfunction serializeHeaderValue(value) {\n    var isMulti
= _includesInstanceProperty(value).call(value, ',');\n    return isMulti ? value.split(',') : value;\n} // Serialize
headers into a hash, where mutiple-headers result in an array.\n\n\neg: Cookie: one\n\n\nCookie: two\n\n\n= {
Cookie: [ "one", "two" ]\n\n\n\nexport function serializeHeaders() {\n    var _context;\n\n    var headers =
arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : {};\n    if
(!isFunction(_entriesInstanceProperty(headers))) return {};\n    return _reduceInstanceProperty(_context =
_Array$from(_entriesInstanceProperty(headers).call(headers)).call(_context, function (acc, _ref2) {\n        var _ref3 =
_slicedToArray(_ref2, 2),\n        header = _ref3[0],\n        value = _ref3[1];\n\n        acc[header] =
serializeHeaderValue(value);\n        return acc;\n    }, {});\n}\n\n\nexport function isFile(obj, navigatorObj) {\n    if
(!navigatorObj && typeof navigator !== 'undefined') {\n        // eslint-disable-next-line no-undef\n        navigatorObj =
navigator;\n    }\n\n    if (navigatorObj && navigatorObj.product === 'ReactNative') {\n        if (obj && _typeof(obj) ===
'object' && typeof obj.uri === 'string') {\n            return true;\n        }\n\n        return false;\n    }\n\n    if (typeof File !==
'undefined' && obj instanceof File) {\n        // eslint-disable-line no-undef\n        return true;\n    }\n\n    if (typeof Blob !==
'undefined' && obj instanceof Blob) {\n        // eslint-disable-line no-undef\n        return true;\n    }\n\n    if (typeof Buffer
!== 'undefined' && obj instanceof Buffer) {\n        return true;\n    }\n\n    return obj !== null && _typeof(obj) ===
'object' && typeof obj.pipe === 'function';\n}\n\n\nfunction isArrayOfFile(obj, navigatorObj) {\n    return

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Array.isArray(obj) && obj.some(function (v) {\n  return isFile(v, navigatorObj);\n });\n}\n\nvar
STYLE_SEPARATORS = {\n  form: ',',\n  spaceDelimited: '%20',\n  pipeDelimited: '|'\n};\n\nvar SEPARATORS =
{\n  csv: ',',\n  ssv: '%20',\n  tsv: '%09',\n  pipes: '|'\n}; // Formats a key-value and returns an array of key-value
pairs.\n\n\n// Return value example 1: [['color', 'blue']]\n\n// Return value example 2: [['color', 'blue,black,brown']]\n\n//
Return value example 3: [['color', ['blue', 'black', 'brown']]]\n\n// Return value example 4: [['color',
'R,100,G,200,B,150']]\n\n// Return value example 5: [['R', '100'], ['G', '200'], ['B', '150']]\n\n// Return value example 6:
[['color[R]', '100'], ['color[G]', '200'], ['color[B]', '150']]\n\n\nfunction formatKeyValue(key, input) {\n  var
skipEncoding = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : false;\n  var
collectionFormat = input.collectionFormat,\n  allowEmptyValue = input.allowEmptyValue,\n  serializationOption = input.serializationOption,\n  encoding = input.encoding; // `input` can be string\n\n  var
value = _typeof(input) === 'object' && !Array.isArray(input) ? input.value : input;\n  var encodeFn = skipEncoding
? function (k) {\n    return k.toString();\n  } : function (k) {\n    return encodeURIComponent(k);\n  };\n  var
encodedKey = encodeFn(key);\n\n  if (typeof value === 'undefined' && allowEmptyValue) {\n    return
[[encodedKey, "]];\n  } // file\n\n\n  if (isFile(value) || isArrayOfFile(value)) {\n    return [[encodedKey, value]];\n  }
// for OAS 3 Parameter Object for serialization\n\n\n  if (serializationOption) {\n    return
formatKeyValueBySerializationOption(key, value, skipEncoding, serializationOption);\n  } // for OAS 3 Encoding
Object\n\n\n  if (encoding) {\n    if ([_typeof(encoding.style), _typeof(encoding.explode),
_typeof(encoding.allowReserved)].some(function (type) {\n    return type !== 'undefined';\n  })) {\n    return
formatKeyValueBySerializationOption(key, value, skipEncoding, pick(encoding, ['style', 'explode',
'allowReserved']));\n  }\n\n  if (encoding.contentType) {\n    if (encoding.contentType === 'application/json') {\n
// If value is a string, assume value is already a JSON string\n    var json = typeof value === 'string' ? value :
_JSON$stringify(value);\n    return [[encodedKey, encodeFn(json)]];\n  }\n\n  return [[encodedKey,
encodeFn(value.toString())]];\n  } // Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodedKey,
encodeFn(value)]];\n  } // Array of primitives\n\n\n  if (Array.isArray(value) && value.every(function (v) {\n
return _typeof(v) !== 'object';\n  })) {\n    return [[encodedKey, _mapInstanceProperty(value).call(value,
encodeFn).join(',')]];\n  } // Array or object\n\n\n  return [[encodedKey, encodeFn(_JSON$stringify(value))]];\n  }
// for OAS 2 Parameter Object\n  // Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodedKey,
encodeFn(value)]];\n  } // Array\n\n\n  if (Array.isArray(value)) {\n    if (collectionFormat === 'multi') {\n    // In
case of multipart/formdata, it is used as array.\n    // Otherwise, the caller will convert it to a query by
qs.stringify.\n    return [[encodedKey, _mapInstanceProperty(value).call(value, encodeFn)]];\n  }\n\n  return
[[encodedKey, _mapInstanceProperty(value).call(value, encodeFn).join(SEPARATORS[collectionFormat ||
'csv'])]];\n  } // Object\n\n\n  return [[encodedKey, "]];\n  }\n\n\nfunction formatKeyValueBySerializationOption(key,
value, skipEncoding, serializationOption) {\n  var _context5;\n\n  var style = serializationOption.style || 'form';\n  var
explode = typeof serializationOption.explode === 'undefined' ? style === 'form' : serializationOption.explode; //
eslint-disable-next-line no-nested-ternary\n\n  var escape = skipEncoding ? false : serializationOption &&
serializationOption.allowReserved ? 'unsafe' : 'reserved';\n\n  var encodeFn = function encodeFn(v) {\n    return
encodeDisallowedCharacters(v, {\n    escape: escape\n  });\n  };\n\n  var encodeKeyFn = skipEncoding ? function
(k) {\n    return k;\n  } : function (k) {\n    return encodeDisallowedCharacters(k, {\n    escape: escape\n  });\n  };
// Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodeKeyFn(key), encodeFn(value)]];\n  } //
Array\n\n\n  if (Array.isArray(value)) {\n    if (explode) {\n    // In case of multipart/formdata, it is used as array.\n
// Otherwise, the caller will convert it to a query by qs.stringify.\n    return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn)]];\n  }\n\n  return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn).join(STYLE_SEPARATORS[style])]];\n  } // Object\n\n\n  if
(style === 'deepObject') {\n    var _context2;\n\n    return _mapInstanceProperty(_context2 =
_Object$keys(value)).call(_context2, function (valueKey) {\n    var _context3;\n\n    return
[encodeKeyFn(_concatInstanceProperty(_context3 = `\".concat(key, `[\"`)).call(_context3, valueKey, `\"]`)),
encodeFn(value[valueKey])]];\n  });\n  }\n\n  if (explode) {\n    var _context4;\n\n    return
_mapInstanceProperty(_context4 = _Object$keys(value)).call(_context4, function (valueKey) {\n    return

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[encodeKeyFn(valueKey), encodeFn(value[valueKey])];\n  });\n }\n\n return [[encodeKeyFn(key),
_mapInstanceProperty(_context5 = _Object$keys(value)).call(_context5, function (valueKey) {\n  var
_context6;\n\n  return [_concatInstanceProperty(_context6 = `\".concat(encodeKeyFn(valueKey),
\",\"))].call(_context6, encodeFn(value[valueKey]));\n }]).join(',')];\n }\n\nfunction buildFormData(reqForm) {\n
var _context7;\n\n /**\n * Build a new FormData instance, support array as field value\n * OAS2.0 - when
collectionFormat is multi\n * OAS3.0 - when explode of Encoding Object is true\n * @param {Object} reqForm -
ori req.form\n * @return {FormData} - new FormData instance\n */\n return _reduceInstanceProperty(_context7
= _Object$entries(reqForm)).call(_context7, function (formData, _ref4) {\n  var _ref5 = _slicedToArray(_ref4,
2),\n      name = _ref5[0],\n      input = _ref5[1];\n\n  // eslint-disable-next-line no-restricted-syntax\n  var
_iterator = _createForOfIteratorHelper(formatKeyValue(name, input, true)),\n      _step;\n\n  try {\n    for
(_iterator.s(); !_step = _iterator.n()).done;) {\n      var _step$value = _slicedToArray(_step.value, 2),\n          key
= _step$value[0],\n          value = _step$value[1];\n\n      if (Array.isArray(value)) {\n        // eslint-disable-next-
line no-restricted-syntax\n        var _iterator2 = _createForOfIteratorHelper(value),\n            _step2;\n\n        try
{\n          for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n            var v = _step2.value;\n
formData.append(key, v);\n          }\n        } catch (err) {\n          _iterator2.e(err);\n        } finally {\n
_iterator2.f();\n        }\n      } else {\n        formData.append(key, value);\n      }\n    } catch (err) {\n
_iterator.e(err);\n    } finally {\n      _iterator.f();\n    }\n  }\n\n  return formData;\n }, new FormData());\n } // Encodes
an object using appropriate serializer.\n\n\nexport function encodeFormOrQuery(data) {\n  var _context8;\n\n /**\n
* Encode parameter names and values\n * @param {Object} result - parameter names and values\n * @param
{string} parameterName - Parameter name\n * @return {object} encoded parameter names and values\n */\n  var
encodedQuery = _reduceInstanceProperty(_context8 = _Object$keys(data)).call(_context8, function (result,
parameterName) {\n    // eslint-disable-next-line no-restricted-syntax\n    var _iterator3 =
_createForOfIteratorHelper(formatKeyValue(parameterName, data[parameterName])),\n        _step3;\n\n    try {\n
for (_iterator3.s(); !_step3 = _iterator3.n()).done;) {\n      var _step3$value = _slicedToArray(_step3.value, 2),\n          key
= _step3$value[0],\n          value = _step3$value[1];\n\n      result[key] = value;\n    }\n  } catch (err) {\n
_iterator3.e(err);\n  } finally {\n    _iterator3.f();\n  }\n\n  return result;\n }, {});\n\n  return
qs.stringify(encodedQuery, {\n    encode: false,\n    indices: false\n }) || \";\n } // If the request has a `query` object,
merge it into the request.url, and delete the object\n// If file and/or multipart, also create FormData
instance\n\nexport function mergeInQueryOrForm() {\n  var req = arguments.length > 0 && arguments[0] !==
undefined ? arguments[0] : {};\n  var _req$url = req.url,\n      url = _req$url === void 0 ? \" : _req$url,\n      query =
req.query,\n      form = req.form;\n\n  var joinSearch = function joinSearch() {\n    for (var _len = arguments.length,
strs = new Array(_len), _key = 0; _key < _len; _key++) {\n      strs[_key] = arguments[_key];\n    }\n\n    var search
= _filterInstanceProperty(strs).call(strs, function (a) {\n      return a;\n    }).join('&'); // Only truthy value\n\n    return search ? `\"?.concat(search) : \"; // Only add '?' if there is a str\n  };\n\n  if (form) {\n    var hasFile =
_Object$keys(form).some(function (key) {\n      var value = form[key].value;\n      return isFile(value) ||
isArrayOfFile(value);\n    });\n\n    var contentType = req.headers['content-type'] || req.headers['Content-Type'];\n\n    if (hasFile || /multipart\\/form-data/i.test(contentType)) {\n      req.body = buildFormData(req.form);\n    } else {\n
req.body = encodeFormOrQuery(form);\n    }\n\n    delete req.form;\n  }\n\n  if (query) {\n    var _url$split =
url.split('?'),\n        _url$split2 = _slicedToArray(_url$split, 2),\n        baseUrl = _url$split2[0],\n        oriSearch =
_url$split2[1];\n\n    var newStr = \";\n\n    if (oriSearch) {\n      var oriQuery = qs.parse(oriSearch);\n      var
keysToRemove = _Object$keys(query);\n\n      keysToRemove.forEach(function (key) {\n        return delete
oriQuery[key];\n      });\n      newStr = qs.stringify(oriQuery, {\n        encode: true\n      });\n    }\n\n    var finalStr =
joinSearch(newStr, encodeFormOrQuery(query));\n    req.url = baseUrl + finalStr;\n    delete req.query;\n  }\n\n  return req;\n } // Wrap a http function ( there are otherways to do this, consider this deprecated )\n\nexport function
makeHttp(httpFn, preFetch, postFetch) {\n  postFetch = postFetch || function (a) {\n    return a;\n  }; preFetch =
preFetch || function (a) {\n    return a;\n  };\n\n  return function (req) {\n    if (typeof req === 'string') {\n      req = {\n
url: req\n      };\n    }\n\n    self.mergeInQueryOrForm(req);\n    req = preFetch(req);\n    return
postFetch(httpFn(req));\n  };
}

```

```

_toConsumableArray from "@babel/runtime-corejs3/helpers/toConsumableArray";\nimport _defineProperty from
"@babel/runtime-corejs3/helpers/defineProperty";\nimport _objectSpread from "@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_mapInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport * as jsonPatch from
'fast-json-patch';\nimport deepExtend from 'deep-extend';\nimport cloneDeep from 'lodash/cloneDeep';\nexport
default {\n  add: add,\n  replace: replace,\n  remove: remove,\n  merge: merge,\n  mergeDeep: mergeDeep,\n
context: context,\n  getIn: getIn,\n  applyPatch: applyPatch,\n  parentPathMatch: parentPathMatch,\n  flatten:
flatten,\n  fullyNormalizeArray: fullyNormalizeArray,\n  normalizeArray: normalizeArray,\n  isPromise:
isPromise,\n  forEachNew: forEachNew,\n  forEachNewPrimitive: forEachNewPrimitive,\n  isJsonPatch:
isJsonPatch,\n  isContextPatch: isContextPatch,\n  isPatch: isPatch,\n  isMutation: isMutation,\n
isAdditiveMutation: isAdditiveMutation,\n  isGenerator: isGenerator,\n  isFunction: isFunction,\n  isObject:
isObject,\n  isError: isError\n};\n\nfunction applyPatch(obj, patch, opts) {\n  opts = opts || {};\n  patch =
_objectSpread(_objectSpread({}, patch), {}, {\n    path: patch.path && normalizeJSONPath(patch.path)\n  });\n  if
(patch.op === 'merge') {\n    var newValue = getInByJsonPath(obj, patch.path);\n    _Object$assign(newValue,
patch.value);\n    jsonPatch.applyPatch(obj, [replace(patch.path, newValue)]);\n  } else if (patch.op ===
'mergeDeep') {\n    var currentValue = getInByJsonPath(obj, patch.path); // Iterate the properties of the patch\n
// eslint-disable-next-line no-restricted-syntax, guard-for-in\n    for (var prop in patch.value) {\n      var propVal =
patch.value[prop];\n      var isArray = Array.isArray(propVal);\n      if (isArray) {\n        // deepExtend doesn't
merge arrays, so we will do it manually\n        var existing = currentValue[prop] || [];\n        currentValue[prop] =
_concatInstanceProperty(existing).call(existing, propVal);\n      } else if (isObject(propVal) && !isArray) {\n
// If it's an object, iterate it's keys and merge\n        // if there are conflicting keys, merge deep, otherwise shallow
merge\n        var currentObj = _objectSpread({}, currentValue[prop]); // eslint-disable-next-line no-restricted-
syntax\n        for (var key in propVal) {\n          if (Object.prototype.hasOwnProperty.call(currentObj, key)) {\n
            // if there is a single conflicting key, just deepExtend the entire value\n            // and break from the loop (since
all future keys are also merged)\n            // We do this because we can't deepExtend two primitives\n            //
(currentObj[key] & propVal[key] may be primitives).\n            // we also deeply assign here, since we
aren't in control of\n            // how deepExtend affects existing nested objects\n            currentObj =
deepExtend(cloneDeep(currentObj), propVal);\n            break;\n          } else {\n            _Object$assign(currentObj,
_defineProperty({}, key, propVal[key]));\n          }\n          currentValue[prop] = currentObj;\n        } else {\n
// It's a primitive, just replace existing\n          currentValue[prop] = propVal;\n        }\n      } else if (patch.op
=== 'add' && patch.path === "" && isObject(patch.value)) {\n      var _context;\n      // op: 'add', path: "", value: { a:
1, b: 2 }\n      // has no effect: json patch refuses to do anything.\n      // so let's break that patch down into a set of
patches,\n      // one for each key in the intended root value.\n      var patches = _reduceInstanceProperty(_context =
_Object$keys(patch.value)).call(_context, function (arr, key) {\n        arr.push({\n          op: 'add',\n          path:
"^".concat(normalizeJSONPath(key)),\n          value: patch.value[key]\n        });\n        return arr;\n      }, []);\n      jsonPatch.applyPatch(obj, patches);\n    } else if (patch.op === 'replace' && patch.path === "") {\n      var _patch =
patch,\n      value = _patch.value;\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch)
&& (Array.isArray(patch.value) || isObject(patch.value))) {\n        value = _objectSpread(_objectSpread({}, value),
patch.meta);\n      }\n      obj = value;\n    } else {\n      jsonPatch.applyPatch(obj, [patch]); // Attach metadata to the
resulting value.\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch) &&
(Array.isArray(patch.value) || isObject(patch.value))) {\n        var _currentValue = getInByJsonPath(obj,
patch.path);\n        var _newValue = _objectSpread(_objectSpread({}, _currentValue), patch.meta);\n        jsonPatch.applyPatch(obj, [replace(patch.path, _newValue)]);\n      }\n    }\n    return obj;\n  }\n\nfunction
normalizeJSONPath(path) {\n  if (Array.isArray(path)) {\n    if (path.length < 1) {\n      return "";\n    }\n    return

```

```

"/^".concat(_mapInstanceProperty(path).call(path, function (item) {\n  return (/ eslint-disable-line prefer-
template\n  (item + ").replace(/~/g, '~0').replace(/\\/g, '~1')\n  );\n } // eslint-disable-line prefer-template\n
).join('/'));\n }\n\n return path;\n } // =====\n\n// JSON-Patch Wrappers\n//
=====
\n\n\nfunction add(path, value) {\n return {\n  op: 'add',\n  path: path,\n  value: value\n };;\n } // function _get(path) {\n//  return { op: '_get', path };;\n// }\n\n\nfunction replace(path, value,
meta) {\n return {\n  op: 'replace',\n  path: path,\n  value: value,\n  meta: meta\n };;\n}\n\nfunction
remove(path) {\n return {\n  op: 'remove',\n  path: path\n };;\n } // Custom wrappers\n\n\nfunction merge(path,
value) {\n return {\n  type: 'mutation',\n  op: 'merge',\n  path: path,\n  value: value\n };;\n } // Custom
wrappers\n\n\nfunction mergeDeep(path, value) {\n return {\n  type: 'mutation',\n  op: 'mergeDeep',\n  path:
path,\n  value: value\n };;\n}\n\nfunction context(path, value) {\n return {\n  type: 'context',\n  path: path,\n
value: value\n };;\n } // =====\n\n// Iterators\n//
=====
\n\n\nfunction forEachNew(mutations, fn) {\n try {\n  return
forEachNewPatch(mutations, forEach, fn);\n } catch (e) {\n  return e;\n }\n}\n\nfunction
forEachNewPrimitive(mutations, fn) {\n try {\n  return forEachNewPatch(mutations, forEachPrimitive, fn);\n }
catch (e) {\n  return e;\n }\n}\n\nfunction forEachNewPatch(mutations, fn, callback) {\n var _context2;\n var
res = _mapInstanceProperty(_context2 = _filterInstanceProperty(mutations).call(mutations,
isAdditiveMutation)).call(_context2, function (mutation) {\n  return fn(mutation.value, callback, mutation.path);\n
}) || [];\n var flat = flatten(res);\n var clean = cleanArray(flat);\n return clean;\n }\n\nfunction forEachPrimitive(obj,
fn, basePath) {\n basePath = basePath || [];\n\n if (Array.isArray(obj)) {\n  return
_mapInstanceProperty(obj).call(obj, function (val, key) {\n  return forEachPrimitive(val, fn,
_concatInstanceProperty(basePath).call(basePath, key));\n  });\n }\n\n if (isObject(obj)) {\n  var _context3;\n\n
return _mapInstanceProperty(_context3 = _Object$keys(obj)).call(_context3, function (key) {\n  return
forEachPrimitive(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n }\n\n return
fn(obj, basePath[basePath.length - 1], basePath);\n }\n\nfunction forEach(obj, fn, basePath) {\n basePath = basePath
|| [];\n var results = [];\n\n if (basePath.length > 0) {\n  var newResults = fn(obj, basePath[basePath.length - 1],
basePath);\n\n  if (newResults) {\n  results = _concatInstanceProperty(results).call(results, newResults);\n  }\n
}\n\n if (Array.isArray(obj)) {\n  var arrayResults = _mapInstanceProperty(obj).call(obj, function (val, key) {\n
return forEach(val, fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n\n  if (arrayResults) {\n
results = _concatInstanceProperty(results).call(results, arrayResults);\n  }\n } else if (isObject(obj)) {\n  var
_context4;\n\n  var moreResults = _mapInstanceProperty(_context4 = _Object$keys(obj)).call(_context4, function
(key) {\n  return forEach(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n\n  if
(moreResults) {\n  results = _concatInstanceProperty(results).call(results, moreResults);\n  }\n }\n\n results =
flatten(results);\n return results;\n } // =====\n\n// Paths\n//
=====
\n\n\nfunction parentPathMatch(path, arr) {\n if (!Array.isArray(arr)) {\n
return false;\n }\n\n for (var i = 0, len = arr.length; i < len; i += 1) {\n  if (arr[i] !== path[i]) {\n  return false;\n
}\n }\n\n return true;\n }\n\nfunction getIn(obj, path) {\n return _reduceInstanceProperty(path).call(path, function
(val, token) {\n  if (typeof token !== 'undefined' && val) {\n  return val[token];\n  }\n\n  return val;\n },
obj);\n } // =====\n\n// Array\n//
=====
\n\n\nfunction fullyNormalizeArray(arr) {\n return cleanArray(flatten(normalizeArray(arr)));\n }\n\nfunction normalizeArray(arr)
{\n return Array.isArray(arr) ? arr : [arr];\n }\n\nfunction flatten(arr) {\n var _ref;\n\n return
_concatInstanceProperty(_ref = []).apply(_ref, _toConsumableArray(_mapInstanceProperty(arr).call(arr, function
(val) {\n  return Array.isArray(val) ? flatten(val) : val;\n })));;\n }\n\nfunction cleanArray(arr) {\n return
_filterInstanceProperty(arr).call(arr, function (elm) {\n  return typeof elm !== 'undefined';\n });;\n } //
=====
\n\n// Is-Thing.\n//
=====
\n\n\nfunction isObject(val)
{\n return val && _typeof(val) === 'object';\n }\n\nfunction isPromise(val) {\n return isObject(val) &&
isFunction(val.then);\n }\n\nfunction isFunction(val) {\n return val && typeof val === 'function';\n }\n\nfunction
isError(patch) {\n return patch instanceof Error;\n }\n\nfunction isJsonPatch(patch) {\n if (isPatch(patch)) {\n  var
op = patch.op;\n  return op === 'add' || op === 'remove' || op === 'replace';\n }\n\n return false;\n }\n\nfunction

```

```

isGenerator(thing) {\n return Object.prototype.toString.call(thing) === '[object GeneratorFunction]';\n}\n\nfunction
isMutation(patch) {\n return isJsonPatch(patch) || isPatch(patch) && patch.type === 'mutation';\n}\n\nfunction
isAdditiveMutation(patch) {\n return isMutation(patch) && (patch.op === 'add' || patch.op === 'replace' || patch.op
=== 'merge' || patch.op === 'mergeDeep');\n}\n\nfunction isContextPatch(patch) {\n return isPatch(patch) &&
patch.type === 'context';\n}\n\nfunction isPatch(patch) {\n return patch && _typeof(patch) ===
'object';\n}\n\nfunction getInByJsonPath(obj, jsonPath) {\n try {\n return jsonPatch.getValueByPointer(obj,
jsonPath);\n } catch (e) {\n console.error(e); // eslint-disable-line no-console\n\n return {};\n }\n},"export
default function createErrorType(name, init) {\n function E() {\n if (!Error.captureStackTrace) {\n this.stack =
new Error().stack;\n } else {\n Error.captureStackTrace(this, this.constructor);\n }\n\n for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n args[_key] = arguments[_key];\n
}\n\n this.message = args[0];\n\n if (init) {\n init.apply(this, args);\n }\n }\n\n E.prototype = new Error();\n
E.prototype.name = name;\n E.prototype.constructor = E;\n return E;\n},"import _slicedToArray from
'@babel/runtime-corejs3/helpers/slicedToArray';\nimport _toConsumableArray from '@babel/runtime-
corejs3/helpers/toConsumableArray';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/concat';\nimport _includesInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/includes';\nimport traverse from 'traverse';\nimport URL from 'url';\nimport isString from
'lodash/isString'; // This will match if the direct parent's key exactly matches an item.\n\nvar
freelyNamedKeyParents = ['properties']; // This will match if the grandparent's key exactly matches an item.\n\n
NOTE that this is for finding non-free paths!\n\nvar nonFreelyNamedKeyGrandparents = ['properties']; // This will
match if the joined parent path exactly matches an item.\n\n// This is mostly useful for filtering out root-level
reusable item names.\n\nfor example `["definitions", "$ref"]`\n\nvar freelyNamedPaths = [// Swagger
2.0\n'definitions', 'parameters', 'responses', 'securityDefinitions', // OpenAPI 3.0\n'components/schemas',
'components/responses', 'components/parameters', 'components/securitySchemes']; // This will match if any of these
items are substrings of the joined\n\nparent path.\n\n// Warning! These are powerful. Beware of edge cases.\n\nvar
freelyNamedAncestors = ['schema/example', 'items/example'];\n\nexport function isFreelyNamed(parentPath) {\n var
parentKey = parentPath[parentPath.length - 1];\n var grandparentKey = parentPath[parentPath.length - 2];\n var
parentStr = parentPath.join('/');\n return (// eslint-disable-next-line max-len\n
freelyNamedKeyParents.indexOf(parentKey) > -1 && nonFreelyNamedKeyGrandparents.indexOf(grandparentKey)
=== -1 || freelyNamedPaths.indexOf(parentStr) > -1 || freelyNamedAncestors.some(function (el) {\n return
parentStr.indexOf(el) > -1;\n }));\n\n});\n\nexport function generateAbsoluteRefPatches(obj, basePath) {\n var _ref
= arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {},\n specmap = _ref.specmap,\n
_ref$getBaseUrlForNod = _ref.getBaseUrlForNodePath,\n getBaseUrlForNodePath = _ref$getBaseUrlForNod
=== void 0 ? function (path) {\n var _context;\n\n return specmap.getContext(_concatInstanceProperty(_context
= []).call(_context, _toConsumableArray(basePath), _toConsumableArray(path))).baseDoc;\n } :
_ref$getBaseUrlForNod,\n _ref$targetKeys = _ref.targetKeys,\n targetKeys = _ref$targetKeys === void 0 ?
[$ref, $$ref] : _ref$targetKeys;\n\n var patches = [];\n traverse(obj).forEach(function callback() {\n if
(_includesInstanceProperty(targetKeys).call(targetKeys, this.key) && isString(this.node)) {\n var nodePath =
this.path; // this node's path, relative to `obj`\n\n var fullPath = _concatInstanceProperty(basePath).call(basePath,
this.path);\n\n var absolutifiedRefValue = absolutifyPointer(this.node, getBaseUrlForNodePath(nodePath));\n
patches.push(specmap.replace(fullPath, absolutifiedRefValue));\n }\n });\n\n return patches;\n\n}\n\nexport function
absolutifyPointer(pointer, baseUrl) {\n var _context2;\n\n var _pointer$split = pointer.split('#'),\n
_pointer$split2 = _slicedToArray(_pointer$split, 2),\n urlPart = _pointer$split2[0],\n fragmentPart =
_pointer$split2[1];\n\n var newRefUrlPart = URL.resolve(urlPart || "", baseUrl || "");\n return fragmentPart ?
_concatInstanceProperty(_context2 = "").concat(newRefUrlPart, "#").call(_context2, fragmentPart) :
newRefUrlPart;\n},"// eslint-disable-next-line import/prefer-default-export\nexport var
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS = 'application/json, application/yaml';\n\nimport _typeof from
'@babel/runtime-corejs3/helpers/typeof';\nimport _Object$assign from '@babel/runtime-corejs3/core-js-
stable/object/assign';\nimport _WeakMap from '@babel/runtime-corejs3/core-js-stable/weak-map';\nimport

```



```

_sliceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/slice';\nimport
_concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport _Promise from
'@babel/runtime-corejs3/core-js-stable/promise';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-
stable/object/keys';\nimport _mapInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/map';\nimport _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/reduce';\nimport { fetch } from 'cross-fetch';\nimport jsYaml from 'js-yaml';\nimport qs from
'querystring-browser';\nimport url from 'url';\nimport lib from '.';\nimport createError from './create-error';\nimport {
isFreelyNamed, absolutifyPointer } from './helpers';\nimport {
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './constants';\nvar ABSOLUTE_URL_REGEXP =
new RegExp('^([a-z]+://)', 'i');\nvar JSONRefError = createError('JSONRefError', function cb(message, extra,
oriError) {\n  this.originalError = oriError;\n  _Object$assign(this, extra || {});\n});\nvar docCache = {};\nvar
specmapRefs = new _WeakMap();\nvar skipResolutionTestFns = [// OpenAPI 2.0 response examples\nfunction
(path) {\n  return ([\"paths\", *, *, \"responses\", *, \"examples\"]\n    path[0] === 'paths' && path[3] ===
'responses' && path[5] === 'examples'\n  );\n}, // OpenAPI 3.0 Response Media Type Examples\nfunction (path)
{\n  return ([\"paths\", *, *, \"responses\", *, \"content\", *, \"example\"]\n    path[0] === 'paths' && path[3] ===
'responses' && path[5] === 'content' && path[7] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *,
*, \"responses\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'responses' &&
path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n  );\n}, // OpenAPI 3.0 Request Body
Media Type Examples\nfunction (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"example\"]\n
  path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'example'\n
); \n}, function (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"examples\", *, \"value\"]\n
  path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'examples' &&
path[8] === 'value'\n  ); \n}, // OAS 3.0 Parameter Examples\nfunction (path) {\n  return ([\"paths\", *, \"parameters\", *,
\", \"example\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'example'\n  ); \n}, function
(path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"example\"]\n    path[0] === 'paths' && path[3] ===
'parameters' && path[5] === 'example'\n  ); \n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *,
\", \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'examples' &&
path[6] === 'value'\n  ); \n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"examples\", *,
\", \"value\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'examples' && path[7] === 'value'\n
); \n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] ===
'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'example'\n  ); \n}, function (path)
{\n  return ([\"paths\", *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' &&
path[2] === 'parameters' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'\n
); \n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] === 'paths'
&& path[3] === 'parameters' && path[4] === 'content' && path[7] === 'example'\n  ); \n}, function (path) {\n
return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' &&
path[3] === 'parameters' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n
); \n}); \nvar shouldSkipResolution = function shouldSkipResolution(path) {\n  return
skipResolutionTestFns.some(function (fn) {\n    return fn(path);\n  }); \n}; // =====\n//
Core\n// =====\n\n**\n * This plugin resolves the JSON pointers.\n * A major part of
this plugin deals with cyclic references via 2 mechanisms.\n * 1. If a pointer was already resolved before in this
path, halt.\n * 2. If the patch value points to one of the ancestors in this path, halt.\n * \n * Note that either one of
these mechanism is sufficient, both must be in place.\n * For examples:\n * \n * Given the following spec, #1 alone
is insufficient because after the 2nd\n * application, there will be a cyclic object reference.\n * a.b.c: $ref-d\n *
d.e.f: $ref-a (per #1, safe to return patch as no immediate cycle)\n * \n * Given the following spec, #2 alone is
insufficient because although there will\n * never be any cyclic object reference, the plugin will keep producing
patches.\n * a: $ref-b\n * b: $ref-a\n */\n\nvar plugin = {\n  key: '$ref',\n  plugin: function plugin(ref, key,
fullPath, specmap) {\n    var specmapInstance = specmap.getInstance();\n    var parent =

```

```

_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n  if (isFreelyNamed(parent) ||
shouldSkipResolution(parent)) {\n    return undefined;\n  }\n\n  var _specmap$getContext =
specmap.getContext(fullPath),\n    baseDoc = _specmap$getContext.baseDoc;\n\n  if (typeof ref !== 'string') {\n    return new JSONRefError('$ref: must be a string (JSON-Ref)', {\n      $ref: ref,\n      baseDoc: baseDoc,\n      fullPath: fullPath\n    });\n  }\n\n  var splitString = split(ref);\n  var refPath = splitString[0];\n  var pointer =
splitString[1] || '';\n  var basePath;\n\n  try {\n    basePath = baseDoc || refPath ? absoluteify(refPath, baseDoc) :
null;\n  } catch (e) {\n    return wrapError(e, {\n      pointer: pointer,\n      $ref: ref,\n      basePath: basePath,\n      fullPath: fullPath\n    });\n  }\n\n  var promOrVal;\n  var tokens;\n\n  if (pointerAlreadyInPath(pointer,
basePath, parent, specmap)) {\n    // Cyclic reference!\n    // if `useCircularStructures` is not set, just leave the
reference\n    // unresolved, but absolutify it so that we don't leave an invalid $ref\n    // path in the content\n    if
(!specmapInstance.useCircularStructures) {\n      var _absolutifiedRef = absolutifyPointer(ref, basePath);\n\n      if
(ref === _absolutifiedRef) {\n        // avoids endless looping\n        // without this, the ref plugin never stops
seeing this $ref\n        return null;\n      }\n\n      return lib.replace(fullPath, _absolutifiedRef);\n    }\n  }\n\n  if (basePath == null) {\n    tokens = jsonPointerToArray(pointer);\n    promOrVal = specmap.get(tokens);\n\n    if (typeof promOrVal === 'undefined') {\n      promOrVal = new JSONRefError(`Could not resolve reference:
`${ref}`.concat(ref), {\n        pointer: pointer,\n        $ref: ref,\n        baseDoc: baseDoc,\n        fullPath: fullPath\n
      });\n    }\n  } else {\n    promOrVal = extractFromDoc(basePath, pointer); // eslint-disable-next-line no-
underscore-dangle\n\n    if (promOrVal.__value != null) {\n      promOrVal = promOrVal.__value; // eslint-
disable-line no-underscore-dangle\n    } else {\n      promOrVal = promOrVal.catch(function (e) {\n        throw
wrapError(e, {\n          pointer: pointer,\n          $ref: ref,\n          baseDoc: baseDoc,\n          fullPath: fullPath\n
        });\n      });\n    }\n\n    if (promOrVal instanceof Error) {\n      return [lib.remove(fullPath),
promOrVal];\n    }\n\n    var absolutifiedRef = absolutifyPointer(ref, basePath);\n    var patch = lib.replace(parent,
promOrVal, {\n      $$ref: absolutifiedRef\n    });\n\n    if (basePath && basePath !== baseDoc) {\n      return [patch,
lib.context(parent, {\n        baseDoc: basePath\n      });\n    }\n\n    try {\n      // prevents circular values from being
constructed, unless we specifically\n      // want that to happen\n      if (!patchValueAlreadyInPath(specmap.state,
patch) || specmapInstance.useCircularStructures) {\n        return patch;\n      }\n    } catch (e) {\n      // if we're
catching here, path traversal failed, so we should\n      // ditch without sending any patches back up.\n      //\n      //
this is a narrow fix for the larger problem of patches being queued\n      // and then having the state they were
generated against be modified\n      // before they are applied.\n      //\n      // TODO: re-engineer specmap patch/state
management to avoid this\n      return null;\n    }\n\n    return undefined;\n  }\n}\n};\n\nvar mod =
_Object$assign(plugin, {\n  docCache: docCache,\n  absoluteify: absoluteify,\n  clearCache: clearCache,\n  JSONRefError: JSONRefError,\n  wrapError: wrapError,\n  getDoc: getDoc,\n  split: split,\n  extractFromDoc:
extractFromDoc,\n  fetchJSON: fetchJSON,\n  extract: extract,\n  jsonPointerToArray: jsonPointerToArray,\n  unescapeJsonPointerToken: unescapeJsonPointerToken\n});\n\nexport default mod; //
=====\n// Utilities\n// =====\n\n * Resolves a path
and its base to an absolute URL.\n * @api public\n * /\n\nfunction absoluteify(path, basePath) {\n  if
(!ABSOLUTE_URL_REGEXP.test(path)) {\n    if (!basePath) {\n      var _context;\n\n      throw new
JSONRefError(_concatInstanceProperty(_context = `Tried to resolve a relative URL, without having a basePath.
path: `).concat(path, `\" baseDoc: `));\n    }\n\n    return url.resolve(basePath,
path);\n  }\n\n  return path;\n}\n\n * Wraps an error as JSONRefError.\n * @param {Error} e the error.\n *
@param {Object} extra (optional) optional data.\n * @return {Error} an instance of JSONRefError.\n * @api
public\n * /\n\nfunction wrapError(e, extra) {\n  var message;\n\n  if (e && e.response && e.response.body) {\n    var
_context2;\n\n    message = _concatInstanceProperty(_context2 = `\".concat(e.response.body.code, `
`)).call(_context2, e.response.body.message);\n  } else {\n    message = e.message;\n  }\n\n  return new
JSONRefError(`Could not resolve reference: `).concat(message), extra, e);\n}\n\n * Splits a pointer by the hash
delimiter.\n * @api public\n * /\n\nfunction split(ref) {\n  return (ref + '#').split('#'); // eslint-disable-line prefer-
template\n}\n\n * Extracts a pointer from its document.\n * @param {String} docPath the absolute document
URL.\n * @param {String} pointer the pointer whose value is to be extracted.\n * @return {Promise} a

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promise of the pointer value.\n * @api public\n */\n\nfunction extractFromDoc(docPath, pointer) {\n  var doc =
docCache[docPath];\n\n  if (doc && !lib.isPromise(doc)) {\n    // If doc is already available, return __value together
with the promise.\n    // __value is for special handling in cycle check:\n    // pointerAlreadyInPath() won't work if
patch.value is a promise,\n    // thus when that promise is finally resolved, cycle might happen (because\n    // `spec`
and `docCache[basePath]` refer to the exact same object).\n    // See test `should resolve a cyclic spec when
baseDoc is specified`.\n    try {\n      var v = extract(pointer, doc);\n      return _Object$assign(_Promise.resolve(v),
{\n        __value: v\n      });\n    } catch (e) {\n      return _Promise.reject(e);\n    }\n  }\n\n  return
getDoc(docPath).then(function (_doc) {\n    return extract(pointer, _doc);\n  });\n}\n\n/**\n * Clears all document
caches.\n * @param {String} item (optional) the name of the cache item to be cleared.\n * @api public\n
*/\n\nfunction clearCache(item) {\n  if (typeof item !== 'undefined') {\n    delete docCache[item];\n  } else {\n
_Object$keys(docCache).forEach(function (key) {\n    delete docCache[key];\n  });\n}\n\n/**\n * Fetches and
caches a document.\n * @param {String} docPath the absolute URL of the document.\n * @return {Promise} a
promise of the document content.\n * @api public\n */\n\nfunction getDoc(docPath) {\n  var val =
docCache[docPath];\n\n  if (val) {\n    return lib.isPromise(val) ? val : _Promise.resolve(val);\n  } // NOTE: we need
to use `mod.fetchJSON` in order to be able to overwrite it.\n  // Any tips on how to make this cleaner, please
ping!\n\n  docCache[docPath] = mod.fetchJSON(docPath).then(function (doc) {\n    docCache[docPath] = doc;\n
return doc;\n  });\n  return docCache[docPath];\n}\n\n/**\n * Fetches a document.\n * @param {String} docPath the
absolute URL of the document.\n * @return {Promise} a promise of the document content.\n * @api public\n
*/\n\nfunction fetchJSON(docPath) {\n  return fetch(docPath, {\n    headers: {\n      Accept:
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n    },\n    loadSpec: true\n  }).then(function (res) {\n    return
res.text();\n  }).then(function (text) {\n    return jsYaml.safeLoad(text);\n  });\n}\n\n/**\n * Extracts a pointer from an
object.\n * @param {String[]} pointer the JSON pointer.\n * @param {Object} obj an object whose value is to
be extracted.\n * @return {Object} the value to be extracted.\n * @api public\n */\n\nfunction
extract(pointer, obj) {\n  var tokens = jsonPointerToArray(pointer);\n\n  if (tokens.length < 1) {\n    return obj;\n
}\n\n  var val = lib.getIn(obj, tokens);\n\n  if (typeof val === 'undefined') {\n    throw new JSONRefError("Could
not resolve pointer: ".concat(pointer, " does not exist in document"), {\n      pointer: pointer\n    });\n  }\n\n  return
val;\n}\n\n/**\n * Converts a JSON pointer to array.\n * @api public\n */\n\nfunction jsonPointerToArray(pointer)
{\n  var _context3;\n\n  if (typeof pointer !== 'string') {\n    throw new TypeError("Expected a string, got a
".concat(_typeof(pointer)));\n  }\n\n  if (pointer[0] === '/') {\n    pointer = pointer.substr(1);\n  }\n\n  if (pointer ===
'') {\n    return [];\n  }\n\n  return _mapInstanceProperty(_context3 = pointer.split('/')).call(_context3,
unescapeJsonPointerToken);\n}\n\n/**\n * Unescapes a JSON pointer.\n * @api public\n */\n\nfunction
unescapeJsonPointerToken(token) {\n  if (typeof token !== 'string') {\n    return token;\n  }\n\n  return
qs.unescape(token.replace(/~/g, '/').replace(/~/g, '~'));\n}\n\n/**\n * Escapes a JSON pointer.\n * @api public\n
*/\n\nfunction escapeJsonPointerToken(token) {\n  return qs.escape(token.replace(/~/g, '~').replace(/\\/g,
'~1'));\n}\n\nfunction arrayToJsonPointer(arr) {\n  if (arr.length === 0) {\n    return '';\n  }\n\n  return
'/' + _concatInstanceProperty(arr).call(arr, escapeJsonPointerToken).join('/');\n}\n\nvar pointerBoundaryChar
= function pointerBoundaryChar(c) {\n  return !c || c === '/' || c === '#';\n};\n\nfunction pointerIsAParent(pointer,
parentPointer) {\n  if (pointerBoundaryChar(parentPointer)) {\n    // This is the root of the document, so its naturally
a parent\n    return true;\n  }\n\n  var nextChar = pointer.charAt(parentPointer.length);\n\n  var lastParentChar =
_sliceInstanceProperty(parentPointer).call(parentPointer, -1);\n\n  return pointer.indexOf(parentPointer) === 0 &&
(!nextChar || nextChar === '/' || nextChar === '#') && lastParentChar !== '#';\n}\n\n
=====\n\n// Private\n\n=====\n\n/**\n * Checks if this
pointer points back to one or more pointers along the path.\n * @api public\n */\n\nfunction pointerAlreadyInPath(pointer,
basePath, parent, specmap) {\n  var _context4, _context6;\n\n  var refs = specmapRefs.get(specmap);\n\n  if (!refs)
{\n    // Stores all resolved references of a specmap instance.\n    // Schema: path -> pointer (path's $ref value).\n
refs = {};\n    specmapRefs.set(specmap, refs);\n  }\n\n  var parentPointer = arrayToJsonPointer(parent);\n\n  var
fullyQualifiedPointer = _concatInstanceProperty(_context4 = '').concat(basePath || '<specmap-base>',
'#');\n\n  return _context4.call(_context4, pointer); // dirty hack to strip `allof/[index]` from the path, in order to avoid cases\n // where

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we get false negatives because:\n // - we resolve a path, then\n // - allOf plugin collapsed `allOf/[index]` out of the
path, then\n // - we try to work on a child $ref within that collapsed path.\n /\n // because of the path collapse, we
lose track of it in our specmapRefs hash\n // solution: always throw the allOf constructs out of paths we store\n //
TODO: solve this with a global register, or by writing more metadata in\n // either allOf or refs plugin\n\n\n var
safeParentPointer = parentPointer.replace(/allOf\\d+\\/?.g, ""); // Case 1: direct cycle, e.g. a.b.c.$ref: '/a.b'\n //
Detect by checking that the parent path doesn't start with pointer.\n // This only applies if the pointer is internal, i.e.
basePath === rootPath (could be null)\n\n var rootDoc = specmap.contextTree.get([]).baseDoc;\n\n if (basePath ===
rootDoc && pointerIsAParent(safeParentPointer, pointer)) {\n // eslint-disable-line\n return true;\n } // Case 2:
indirect cycle\n // ex1: a.$ref: '/b' & b.c.$ref: '/b/c'\n // ex2: a.$ref: '/b/c' & b.c.$ref: '/b'\n // Detect by retrieving
all the $refs along the path of parent\n // and checking if any starts with pointer or vice versa.\n\n\n var currPath =
";\n var hasIndirectCycle = parent.some(function (token) {\n var _context5;\n\n currPath =
_concatInstanceProperty(_context5 = "".concat(currPath, "\\^"));call(_context5, escapeJsonPointerToken(token));\n
return refs[currPath] && refs[currPath].some(function (ref) {\n return pointerIsAParent(ref,
fullyQualifiedPointer) || pointerIsAParent(fullyQualifiedPointer, ref);\n });\n });\n\n if (hasIndirectCycle) {\n
return true;\n } // No cycle, this ref will be resolved, so stores it now for future detection.\n // No need to store if
has cycle, as parent path is a dead-end and won't be checked again.\n\n\n refs[safeParentPointer] =
_concatInstanceProperty(_context6 = refs[safeParentPointer] || []).call(_context6, fullyQualifiedPointer);\n return
undefined;\n }\n\n\n * Checks if the value of this patch ends up pointing to an ancestor along the path.\n
*\n\n\nfunction patchValueAlreadyInPath(root, patch) {\n var _context7;\n\n var ancestors = [root];\n\n
_reduceInstanceProperty(_context7 = patch.path).call(_context7, function (parent, p) {\n
ancestors.push(parent[p]);\n return parent[p];\n }, root);\n\n return pointToAncestor(patch.value);\n\n function
pointToAncestor(obj) {\n return lib.isObject(obj) && (ancestors.indexOf(obj) >= 0 ||
_Object$keys(obj).some(function (k) {\n return pointToAncestor(obj[k]);\n }));\n }\n\n\n", "import
_toConsumableArray from '@babel/runtime-corejs3/helpers/toConsumableArray';\nimport _objectSpread from
'@babel/runtime-corejs3/helpers/objectSpread2';\nimport _sliceInstanceProperty from '@babel/runtime-
corejs3/core-js-stable/instance/slice';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/concat';\nimport isEmpty from 'lodash/isEmpty';\nimport { isFreelyNamed,
generateAbsoluteRefPatches } from './helpers';\nexport default {\n key: 'allOf',\n plugin: function plugin(val, key,
fullPath, specmap, patch) {\n // Ignore replace patches created by $ref because the changes will\n // occur in the
original "add" patch and we don't want this plugin\n // to redundantly processes those "relace" patches.\n if
(patch.meta && patch.meta.$ref) {\n return undefined;\n }\n\n var parent =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n if (isFreelyNamed(parent)) {\n return undefined;\n
}\n\n if (!Array.isArray(val)) {\n var err = new TypeError('allOf must be an array');\n err.fullPath = fullPath;\n
// This is an array\n\n return err;\n }\n\n var alreadyAddError = false; // Find the original definition from the
`patch.value` object\n // Remove the `allOf` property so it doesn't get added to the result of the `allOf` plugin\n\n
var originalDefinitionObj = patch.value;\n parent.forEach(function (part) {\n if (!originalDefinitionObj) return;\n
// bail out if we've lost sight of our target\n\n originalDefinitionObj = originalDefinitionObj[part];\n });\n
originalDefinitionObj = _objectSpread({}, originalDefinitionObj); // when we've lost sight, interrupt
prematurely\n\n if (isEmpty(originalDefinitionObj)) {\n return undefined;\n }\n\n delete
originalDefinitionObj.allOf;\n var patches = []; // remove existing content\n\n
patches.push(specmap.replace(parent, {}));\n val.forEach(function (toMerge, i) {\n if
(!specmap.isObject(toMerge)) {\n if (alreadyAddError) {\n return null;\n }\n\n alreadyAddError
= true;\n var _err = new TypeError('Elements in allOf must be objects');\n\n _err.fullPath = fullPath; //
This is an array\n\n return patches.push(_err);\n } // Deeply merge the member's contents onto the parent
location\n\n patches.push(specmap.mergeDeep(parent, toMerge)); // Generate patches that migrate $ref values
based on ContextTree information\n // remove ["allOf"], which will not be present when these patches are
applied\n\n var collapsedFullPath = _sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n var
absoluteRefPatches = generateAbsoluteRefPatches(toMerge, collapsedFullPath, {\n getBaseUrlForNodePath:

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function getBaseUrlForNodePath(nodePath) {\n    var _context;\n\n    return
specmap.getContext(_concatInstanceProperty(_context = []).call(_context, _toConsumableArray(fullPath), [i],
_toConsumableArray(nodePath))).baseDoc;\n    },\n    specmap: specmap\n    });\n
patches.push.apply(patches, _toConsumableArray(absoluteRefPatches));\n    return undefined;\n    }); // Merge
back the values from the original definition\n\n    patches.push(specmap.mergeDeep(parent, originalDefinitionObj));
// If there was not an original $$ref value, make sure to remove\n    // any $$ref value that may exist from the result
of `allOf` merges\n\n    if (!originalDefinitionObj.$$ref) {\n        var _context2;\n\n        patches.push(specmap.remove(_concatInstanceProperty(_context2 = []).call(_context2, parent, '$$ref')));\n    }\n\n    return patches;\n    }\n};";"import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2";\nimport
_Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign";\nimport _sliceInstanceProperty from
'@babel/runtime-corejs3/core-js-stable/instance/slice";\nimport lib from ';\nexport default {\n    key:
'parameters',\n    plugin: function plugin(parameters, key, fullPath, specmap) {\n        if (Array.isArray(parameters) &&
parameters.length) {\n            var val = _Object$assign([], parameters);\n\n            var opPath =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n            var op = _objectSpread({}, lib.getIn(specmap.spec,
opPath));\n\n            parameters.forEach(function (param, i) {\n                try {\n                    val[i].default =
specmap.parameterMacro(op, param);\n                } catch (e) {\n                    var err = new Error(e);\n                    err.fullPath =
fullPath;\n                    return err;\n                }\n\n                return undefined;\n            });\n            return lib.replace(fullPath, val);\n        }\n\n        return lib.replace(fullPath, parameters);\n    }\n};";"import _objectSpread from '@babel/runtime-
corejs3/helpers/objectSpread2";\nimport lib from ';\nexport default {\n    key: 'properties',\n    plugin: function
plugin(properties, key, fullPath, specmap) {\n        var val = _objectSpread({}, properties); // eslint-disable-next-line
no-restricted-syntax, guard-for-in\n\n        for (var k in properties) {\n            try {\n                val[k].default =
specmap.modelPropertyMacro(val[k]);\n            } catch (e) {\n                var err = new Error(e);\n                err.fullPath = fullPath;\n                // This is an array\n                return err;\n            }\n\n            var patch = lib.replace(fullPath, val);\n            return patch;\n        }\n    };";"import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2";\nimport _classCallCheck
from '@babel/runtime-corejs3/helpers/classCallCheck";\nimport _createClass from '@babel/runtime-
corejs3/helpers/createClass";\nimport _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys";\n\nvar
ContextTree = /*#__PURE__*/function () {\n    function ContextTree(value) {\n        _classCallCheck(this,
ContextTree);\n\n        this.root = createNode(value || {});\n    }\n\n    _createClass(ContextTree, [{\n        key: "set",\n        value: function set(path, value) {\n            var parent = this.getParent(path, true);\n\n            if (!parent) {\n                updateNode(this.root, value, null);\n                return;\n            }\n\n            var key = path[path.length - 1];\n            var children =
parent.children;\n\n            if (children[key]) {\n                updateNode(children[key], value, parent);\n                return;\n            }\n\n            children[key] = createNode(value, parent);\n        } // Get the "best" node (node or nearest parent) and return its
value.\n    }, {\n        key: "get",\n        value: function get(path) {\n            path = path || [];\n\n            if (path.length < 1) {\n                return this.root.value;\n            }\n\n            var branch = this.root;\n            var child;\n            var token;\n\n            for (var i = 0; i <
path.length; i += 1) {\n                token = path[i];\n                child = branch.children;\n\n                if (!child[token]) {\n                    break;\n                }\n\n                branch = child[token];\n            }\n\n            return branch && branch.protoValue;\n        }\n    }, {\n        key: "getParent",\n        value: function getParent(path, ensureExists) {\n            var _context;\n\n            if (!path ||
path.length < 1) {\n                return null;\n            }\n\n            if (path.length < 2) {\n                return this.root;\n            }\n\n            return
_reduceInstanceProperty(_context = _sliceInstanceProperty(path).call(path, 0, -1)).call(_context, function (branch,
token) {\n                if (!branch) {\n                    return branch;\n                }\n\n                var children = branch.children;\n\n                if
(!children[token] && ensureExists) {\n                    children[token] = createNode(null, branch);\n                }\n\n                return
children[token];\n            }, this.root);\n        }\n    }]);\n\n    return ContextTree;\n})(); //
=====\\n// Utilities\\n// =====\\n\\nexport { ContextTree as
default };\n\nfunction createNode(value, parent) {\n    return updateNode({\n        children: {}\n    }, value,
parent);\n}\n\nfunction updateNode(node, value, parent) {\n    node.value = value || {};\n    node.protoValue = parent ?
_objectSpread(_objectSpread({}, parent.protoValue), node.value) : node.value;\n}

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_Object$keys(node.children).forEach(function (prop) {\n  var child = node.children[prop];\n  node.children[prop]
= updateNode(child, child.value, node);\n });\n\n return node;\n"},"import _objectSpread from "@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _typeof from "@babel/runtime-corejs3/helpers/typeof";\nimport
_createForOfIteratorHelper from "@babel/runtime-corejs3/helpers/createForOfIteratorHelper";\nimport
_classCallCheck from "@babel/runtime-corejs3/helpers/classCallCheck";\nimport _createClass from
"@babel/runtime-corejs3/helpers/createClass";\nimport _regeneratorRuntime from "@babel/runtime-
corejs3/regenerator";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/filter";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$keys2 from "@babel/runtime-corejs3/core-js-
stable/object/keys";\nimport _Promise from "@babel/runtime-corejs3/core-js-stable/promise";\nimport
_spliceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/splice";\nimport
_sliceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/slice";\nimport find from
'lodash/find';\nimport noop from 'lodash/noop';\nimport lib from './lib';\nimport refs from './lib/refs';\nimport allOf
from './lib/all-of';\nimport parameters from './lib/parameters';\nimport properties from './lib/properties';\nimport
ContextTree from './lib/context-tree';\nvar HARD_LIMIT = 100;\n\nvar SpecMap = /*#__PURE__*/function () {\n
function SpecMap(opts) {\n  var _this = this,\n      _context,\n      _context2;\n\n  _classCallCheck(this,
SpecMap);\n\n  _Object$assign(this, {\n    spec: ",\n    debugLevel: 'info',\n    plugins: [],\n    pluginHistory:
{}},\n    errors: [],\n    mutations: [],\n    promisedPatches: [],\n    state: {},\n    patches: [],\n    context: {}},\n
contextTree: new ContextTree(),\n    showDebug: false,\n    allPatches: [],\n    // only populated if showDebug is
true\n    pluginProp: 'specMap',\n    libMethods: _Object$assign(Object.create(this), lib, {\n      getInstance:
function getInstance() {\n        return _this;\n      }\n    }),\n    allowMetaPatches: false\n  }, opts); // Lib
methods bound\n\n  this.get = this._get.bind(this); // eslint-disable-line no-underscore-dangle\n\n
this.getContext = this._getContext.bind(this); // eslint-disable-line no-underscore-dangle\n\n  this.hasRun =
this._hasRun.bind(this); // eslint-disable-line no-underscore-dangle\n\n  this.wrappedPlugins =
_filterInstanceProperty(_context = _mapInstanceProperty(_context2 = this.plugins).call(_context2,
this.wrapPlugin.bind(this))).call(_context, lib.isFunction); // Initial patch(s)\n\n  this.patches.push(lib.add([],
this.spec));\n  this.patches.push(lib.context([], this.context));\n  this.updatePatches(this.patches);\n }\n\n
_createClass(SpecMap, [{\n  key: "debug",\n  value: function debug(level) {\n    if (this.debugLevel === level)
{\n      var _console;\n\n      for (var _len = arguments.length, args = new Array(_len > 1 ? _len - 1 : 0), _key = 1;
_key < _len; _key++) {\n        args[_key - 1] = arguments[_key];\n      }\n\n      (_console =
console).log.apply(_console, args); // eslint-disable-line no-console\n\n    }\n  }, {\n    key: "verbose",\n
value: function verbose(header) {\n    if (this.debugLevel === 'verbose') {\n      var _console2, _context3;\n\n
for (var _len2 = arguments.length, args = new Array(_len2 > 1 ? _len2 - 1 : 0), _key2 = 1; _key2 < _len2; _key2++)
{\n      args[_key2 - 1] = arguments[_key2];\n    }\n\n    (_console2 = console).log.apply(_console2,
_concatInstanceProperty(_context3 = ["["].concat(header, "] ").call(_context3, args)); // eslint-disable-line no-
console\n\n  }\n  }, {\n    key: "wrapPlugin",\n    value: function wrapPlugin(plugin, name) {\n      var
pathDiscriminator = this.pathDiscriminator;\n      var ctx = null;\n      var fn;\n\n      if (plugin[this.pluginProp]) {\n
ctx = plugin;\n      fn = plugin[this.pluginProp];\n    } else if (lib.isFunction(plugin)) {\n      fn = plugin;\n    }
else if (lib.isObject(plugin)) {\n      fn = createKeyBasedPlugin(plugin);\n    }\n\n      return
_Object$assign(fn.bind(ctx), {\n        pluginName: plugin.name || name,\n        isGenerator: lib.isGenerator(fn)\n
}); // Expected plugin interface: {key: string, plugin: fn*}\n      // This traverses depth-first and immediately applies
yielded patches.\n      // This strategy should work well for most plugins (including the built-ins).\n      // We might
consider making this (traversing & application) configurable later.\n\n      function
createKeyBasedPlugin(pluginObj) {\n        var isSubPath = function isSubPath(path, tested) {\n          if
(!Array.isArray(path)) {\n            return true;\n          }\n\n          return path.every(function (val, i) {\n
return
val === tested[i];\n          });\n        }\n\n        return /*#__PURE__*/_regeneratorRuntime.mark(function

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generator(patches, specmap) {\n      var _marked, refCache, _iterator, _step, patch, traverse;\n\n      return\n      _regeneratorRuntime.wrap(function generator$(_context5) {\n        while (1) {\n          switch (_context5.prev =\n          _context5.next) {\n            case 0:\n              traverse = function _traverse(obj, path, patch) {\n                var\n                parentIndex, parent, indexOfFirstProperties, isRootProperties, traversed, _i, _Object$keys, key, val, updatedPath,\n                isObj, objRef, isWithinPathDiscriminator;\n\n                return _regeneratorRuntime.wrap(function\n                traverse$(_context4) {\n                  while (1) {\n                    switch (_context4.prev = _context4.next) {\n                      case 0:\n                        if (lib.isObject(obj)) {\n                          _context4.next = 6;\n                          break;\n                        }\n                        if (!(pluginObj.key === path[path.length - 1])) {\n                          _context4.next = 4;\n                          break;\n                        }\n                        return pluginObj.plugin(obj, pluginObj.key, path, specmap);\n                      case 4:\n                        _context4.next = 30;\n                        break;\n                      case 6:\n                        parentIndex =\n                        path.length - 1;\n                        parent = path[parentIndex];\n                        indexOfFirstProperties =\n                        path.indexOf('properties');\n                        isRootProperties = parent === 'properties' && parentIndex ===\n                        indexOfFirstProperties;\n                        traversed = specmap.allowMetaPatches && refCache[obj.$$ref];\n                        //\n                        eslint-disable-next-line no-restricted-syntax\n                        _i = 0, _Object$keys = _Object$keys2(obj);\n                      case 12:\n                        if (!(_i < _Object$keys.length)) {\n                          _context4.next = 30;\n                          break;\n                        }\n                        key = _Object$keys[_i];\n                        val =\n                        obj[key];\n                        updatedPath = _concatInstanceProperty(path).call(path, key);\n                        isObj =\n                        lib.isObject(val);\n                        objRef = obj.$$ref;\n                        if (traversed) {\n                          _context4.next = 22;\n                          break;\n                        }\n                        if (!isObj) {\n                          _context4.next = 22;\n                          break;\n                        }\n                        // Only store the ref if\n                        it exists\n                        if (specmap.allowMetaPatches && objRef) {\n                          refCache[objRef] =\n                          true;\n                        }\n                      case 22:\n                        if (!(isRootProperties && key === pluginObj.key)) {\n                          _context4.next = 27;\n                          break;\n                        }\n                        isWithinPathDiscriminator = isSubPath(pathDiscriminator, path);\n                        if (!(isWithinPathDiscriminator ||\n                        isWithinPathDiscriminator)) {\n                          _context4.next = 27;\n                          break;\n                        }\n                      }\n                      _context4.next = 27;\n                      return pluginObj.plugin(val, key, updatedPath,\n                      specmap, patch);\n                    case 27:\n                      _i++;\n                      _context4.next = 12;\n                      break;\n                    case 30:\n                      case \"end\":\n                        return\n                        _context4.stop();\n                      }\n                      }, _marked);\n                    _marked = /*# __PURE__ */ _regeneratorRuntime.mark(traverse);\n                    refCache = {};\n                    // eslint-disable-next-\n                    line no-restricted-syntax\n                    _iterator =\n                    _createForOfIteratorHelper(_filterInstanceProperty(patches).call(patches, lib.isAdditiveMutation));\n                    _context5.prev = 4;\n                    _iterator.s();\n                    case 6:\n                      if ((_step = _iterator.n()).done) {\n                        _context5.next = 11;\n                        break;\n                      }\n                      patch = _step.value;\n                      return _context5.delegateYield(traverse(patch.value, patch.path, patch), \"t0\", 9);\n                    case 9:\n                      _context5.next = 6;\n                      break;\n                    case 11:\n                      _context5.next = 16;\n                      break;\n                    case 13:\n                      _context5.prev = 13;\n                      _context5.t1 =\n                      _context5[\"catch\"](4);\n                      _iterator.e(_context5.t1);\n                    case 16:\n                      _context5.prev =\n                      16;\n                      _iterator.f();\n                      return _context5.finish(16);\n                    case 19:\n                      case\n                      \"end\":\n                        return _context5.stop();\n                      }\n                      }, generator, null, [[4, 13, 16, 19]]);\n                    });\n                    }\n                    }, {\n                    key: \"nextPlugin\",\n                    value: function nextPlugin() {\n                      var _this2 = this;\n                      //\n                      Array.prototype.find doesn't work in IE 11 :\n                      return find(this.wrappedPlugins, function (plugin) {\n                        var\n                        mutations = _this2.getMutationsForPlugin(plugin);\n                        return mutations.length > 0;\n                      });\n                    }, {\n                    key: \"nextPromisedPatch\",\n                    value: function nextPromisedPatch() {\n                      if (this.promisedPatches.length > 0) {\n                        var _context6;\n                        return _Promise.race(_mapInstanceProperty(_context6 =\n                        this.promisedPatches).call(_context6, function (patch) {\n                          return patch.value;\n                        }));\n                      }\n                      return

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undefined;\n  }\n }, {\n  key: \"getPluginHistory\",\n  value: function getPluginHistory(plugin) {\n    var name = this.constructor.getPluginName(plugin);\n    return this.pluginHistory[name] || [];\n  }\n }, {\n  key: \"getPluginRunCount\",\n  value: function getPluginRunCount(plugin) {\n    return this.getPluginHistory(plugin).length;\n  }\n }, {\n  key: \"getPluginHistoryTip\",\n  value: function getPluginHistoryTip(plugin) {\n    var history = this.getPluginHistory(plugin);\n    var val = history && history[history.length - 1];\n    return val || {};\n  }\n }, {\n  key: \"getPluginMutationIndex\",\n  value: function getPluginMutationIndex(plugin) {\n    var mi = this.getPluginHistoryTip(plugin).mutationIndex;\n    return typeof mi !== 'number' ? -1 : mi;\n  }\n }, {\n  key: \"updatePluginHistory\",\n  value: function updatePluginHistory(plugin, val) {\n    var name = this.constructor.getPluginName(plugin);\n    this.pluginHistory[name] = this.pluginHistory[name] || [];\n    this.pluginHistory[name].push(val);\n  }\n }, {\n  key: \"updatePatches\",\n  value: function updatePatches(patches) {\n    var _this3 = this;\n    lib.normalizeArray(patches).forEach(function (patch) {\n      if (patch instanceof Error) {\n        _this3.errors.push(patch);\n        return;\n      }\n      try {\n        if (!lib.isObject(patch)) {\n          _this3.debug('updatePatches', 'Got a non-object patch', patch);\n          return;\n        }\n        if (_this3.showDebug) {\n          _this3.allPatches.push(patch);\n        }\n        if (lib.isPromise(patch.value)) {\n          _this3.promisedPatches.push(patch);\n          _this3.promisedPatchThen(patch);\n          return;\n        }\n        if (lib.isContextPatch(patch)) {\n          _this3.setContext(patch.path, patch.value);\n          return;\n        }\n        if (lib.isMutation(patch)) {\n          _this3.updateMutations(patch);\n          return;\n        }\n      } catch (e) {\n        console.error(e); // eslint-disable-line no-console\n        _this3.errors.push(e);\n      }\n    });\n  }\n }, {\n  key: \"updateMutations\",\n  value: function updateMutations(patch) {\n    if (typeof(patch.value) === 'object' && !Array.isArray(patch.value) && this.allowMetaPatches) {\n      patch.value = _objectSpread({}, patch.value);\n    }\n    var result = lib.applyPatch(this.state, patch, {\n      allowMetaPatches: this.allowMetaPatches\n    });\n    if (result) {\n      this.mutations.push(patch);\n      this.state = result;\n    }\n  }\n }, {\n  key: \"removePromisedPatch\",\n  value: function removePromisedPatch(patch) {\n    var _context7;\n    var index = this.promisedPatches.indexOf(patch);\n    if (index < 0) {\n      this.debug(\"Tried to remove a promisedPatch that isn't there!\");\n      return;\n    }\n    _spliceInstanceProperty(_context7 = this.promisedPatches).call(_context7, index, 1);\n  }\n }, {\n  key: \"promisedPatchThen\",\n  value: function promisedPatchThen(patch) {\n    var _this4 = this;\n    patch.value = patch.value.then(function (val) {\n      var promisedPatch = _objectSpread(_objectSpread({}, patch), {}, {\n        value: val\n      });\n      _this4.removePromisedPatch(patch);\n      _this4.updatePatches(promisedPatch);\n    }).catch(function (e) {\n      _this4.removePromisedPatch(patch);\n      _this4.updatePatches(e);\n    });\n    return patch.value;\n  }\n }, {\n  key: \"getMutations\",\n  value: function getMutations(from, to) {\n    var _context8;\n    from = from || 0;\n    if (typeof to !== 'number') {\n      to = this.mutations.length;\n    }\n    return _sliceInstanceProperty(_context8 = this.mutations).call(_context8, from, to);\n  }\n }, {\n  key: \"getCurrentMutations\",\n  value: function getCurrentMutations() {\n    return this.getMutationsForPlugin(this.getCurrentPlugin());\n  }\n }, {\n  key: \"getMutationsForPlugin\",\n  value: function getMutationsForPlugin(plugin) {\n    var tip = this.getPluginMutationIndex(plugin);\n    return this.getMutations(tip + 1);\n  }\n }, {\n  key: \"getCurrentPlugin\",\n  value: function getCurrentPlugin() {\n    return this.currentPlugin;\n  }\n }, {\n  key: \"getLib\",\n  value: function getLib() {\n    return this.libMethods;\n  }\n } // eslint-disable-next-line no-underscore-dangle\n }, {\n  key: \"_get\",\n  value: function _get(path) {\n    return lib.getIn(this.state, path);\n  }\n } // eslint-disable-next-line no-underscore-dangle\n }, {\n  key: \"_getContext\",\n  value: function _getContext(path) {\n    return this.contextTree.get(path);\n  }\n }, {\n  key: \"setContext\",\n  value: function setContext(path, value) {\n    return this.contextTree.set(path, value);\n  }\n } // eslint-disable-next-line no-underscore-dangle\n }, {\n  key: \"_hasRun\",\n  value: function _hasRun(count) {\n    var times = this.getPluginRunCount(this.getCurrentPlugin());\n    return times > (count || 0);\n  }\n }, {\n  key: \"dispatch\",\n  value: function dispatch() {\n    var _this5 = this;\n    var that = this;\n    var plugin = this.nextPlugin();\n    if (!plugin) {\n      var nextPromise = this.nextPromisedPatch();\n      if (nextPromise) {\n        return nextPromise.then(function () {\n          return _this5.dispatch();\n        }).catch(function () {\n

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return _this5.dispatch();\n      });\n      } // We're done!\n\n      var result = {\n        spec: this.state,\n        errors: this.errors\n      };\n      if (this.showDebug) {\n        result.patches = this.allPatches;\n      }\n      return _Promise.resolve(result);\n    } // Makes sure plugin isn't running an endless loop\n\n    that.pluginCount = that.pluginCount || {};\n    that.pluginCount[plugin] = (that.pluginCount[plugin] || 0) + 1;\n    if (that.pluginCount[plugin] > HARD_LIMIT) {\n      var _context9;\n      return _Promise.resolve({\n        spec: that.state,\n        errors: _concatInstanceProperty(_context9 = that.errors).call(_context9, new Error(\"We've reached a hard limit of \".concat(HARD_LIMIT, \" plugin runs\")))\n      });\n    } // A different plugin runs, wait for all promises to resolve, then retry\n\n    if (plugin !== this.currentPlugin && this.promisedPatches.length) {\n      var _context10;\n      var promises = _mapInstanceProperty(_context10 = this.promisedPatches).call(_context10, function (p) {\n        return p.value;\n      }); // Waits for all to settle instead of Promise.all which stops on rejection\n\n      return _Promise.all(_mapInstanceProperty(promises).call(promises, function (promise) {\n        return promise.then(noop, noop);\n      })).then(function () {\n        return _this5.dispatch();\n      });\n    } // Ok, run the plugin\n\n    function executePlugin() {\n      that.currentPlugin = plugin;\n      var mutations = that.getCurrentMutations();\n      var lastMutationIndex = that.mutations.length - 1;\n      try {\n        if (plugin.isGenerator) {\n          // eslint-disable-next-line no-restricted-syntax\n          var _iterator2 = _createForOfIteratorHelper(plugin(mutations, that.getLib()),\n            _step2);\n          try {\n            for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n              var yieldedPatches = _step2.value;\n              updatePatches(yieldedPatches);\n            }\n          } catch (err) {\n            _iterator2.e(err);\n          } finally {\n            _iterator2.f();\n          }\n        } else {\n          var newPatches = plugin(mutations, that.getLib());\n          updatePatches(newPatches);\n        }\n      } catch (e) {\n        console.error(e); // eslint-disable-line no-console\n        updatePatches(_Object$assign(Object.create(e), {\n          plugin: plugin\n        }));\n      } finally {\n        that.updatePluginHistory(plugin, {\n          mutationIndex: lastMutationIndex\n        });\n      }\n    }\n\n    return that.dispatch();\n  }\n\n  function updatePatches(patches) {\n    if (patches) {\n      patches = lib.fullyNormalizeArray(patches);\n      that.updatePatches(patches, plugin);\n    }\n  }\n\n  }, {\n    key: \"getPluginName\",\n    value: function getPluginName(plugin) {\n      return plugin.pluginName;\n    }\n  }, {\n    key: \"getPatchesOfType\",\n    value: function getPatchesOfType(patches, fn) {\n      return _filterInstanceProperty(patches).call(patches, fn);\n    }\n  }];\n\n  return SpecMap;\n}();\n\nexport default function mapSpec(opts) {\n  return new SpecMap(opts).dispatch();\n}\n\nvar plugins = {\n  refs: refs,\n  allOf: allOf,\n  parameters: parameters,\n  properties: properties\n};\n\nexport { SpecMap, plugins };\n\nimport _asyncToGenerator from \"@babel/runtime-corejs3/helpers/asyncToGenerator\";\nimport _regeneratorRuntime from \"@babel/runtime-corejs3/regenerator\";\nimport Http from './http';\nimport mapSpec, { plugins } from './specmap';\nimport { normalizeSwagger } from './helpers';\nimport { ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './constants';\n\nexport function makeFetchJSON(http) {\n  var opts = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n  var requestInterceptor = opts.requestInterceptor,\n    responseInterceptor = opts.responseInterceptor;\n  // Set credentials with 'http.withCredentials' value\n  var credentials = http.withCredentials ? 'include' : 'same-origin';\n  return function (docPath) {\n    return http({\n      url: docPath,\n      loadSpec: true,\n      requestInterceptor: requestInterceptor,\n      responseInterceptor: responseInterceptor,\n      headers: {\n        Accept: ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n      },\n      credentials: credentials\n    }).then(function (res) {\n      return res.body;\n    });\n  };\n}\n\n// Wipe out the http cache\n\nexport function clearCache() {\n  plugins.refs.clearCache();\n}\n\nexport default function resolve(obj) {\n  var fetch = obj.fetch,\n    spec = obj.spec,\n    url = obj.url,\n    mode = obj.mode,\n    _obj$allowMetaPatches = obj.allowMetaPatches,\n    allowMetaPatches = _obj$allowMetaPatches === void 0 ? true : _obj$allowMetaPatches,\n    pathDiscriminator = obj.pathDiscriminator,\n    modelPropertyMacro = obj.modelPropertyMacro,\n    parameterMacro = obj.parameterMacro,\n    requestInterceptor = obj.requestInterceptor,\n    responseInterceptor = obj.responseInterceptor,\n    skipNormalization = obj.skipNormalization,\n    useCircularStructures = obj.useCircularStructures;\n  var http = obj.http,\n    baseDoc = obj.baseDoc; // @TODO Swagger-UI uses baseDoc instead of url, this is to allow both\n  // need to fix and pick

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one.\n\n baseDoc = baseDoc || url; // Provide a default fetch implementation\n // TODO fetch should be removed,
and http used instead\n\n http = fetch || http || Http;\n\n if (!spec) {\n  return makeFetchJSON(http, {\n
requestInterceptor: requestInterceptor,\n  responseInterceptor: responseInterceptor\n
})(baseDoc).then(doResolve);\n }\n\n return doResolve(spec);\n\n function doResolve(_spec) {\n  if (baseDoc)
{\n   plugins.refs.docCache[baseDoc] = _spec;\n   } // Build a json-fetcher ( ie: give it a URL and get json out
)\n\n plugins.refs.fetchJSON = makeFetchJSON(http, {\n  requestInterceptor: requestInterceptor,\n
responseInterceptor: responseInterceptor\n });\n  var plugs = [plugins.refs];\n\n  if (typeof parameterMacro ===
'function') {\n   plugs.push(plugins.parameters);\n  }\n\n  if (typeof modelPropertyMacro === 'function') {\n
plugs.push(plugins.properties);\n  }\n\n  if (mode !== 'strict') {\n   plugs.push(plugins.allOf);\n  } // mapSpec is
where the hard work happens\n\n return mapSpec({\n  spec: _spec,\n  context: {\n   baseDoc: baseDoc\n
  },\n  plugins: plugs,\n  allowMetaPatches: allowMetaPatches,\n  // allows adding .meta patches, which
include adding `$$ref`s to the spec\n  pathDiscriminator: pathDiscriminator,\n  // for lazy resolution\n
parameterMacro: parameterMacro,\n  modelPropertyMacro: modelPropertyMacro,\n  useCircularStructures:
useCircularStructures\n }).then(skipNormalization ? /*#__PURE__*/function () {\n  var _ref =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(a) {\n  return
_regeneratorRuntime.wrap(function _callee$_context) {\n  while (1) {\n  switch (_context.prev =
_context.next) {\n  case 0:\n  return _context.abrupt("return", a);\n\n  case 1:\n  case
"end":\n  return _context.stop();\n  }\n  }\n  }, _callee);\n  }));\n  return function (_x)
{\n  return _ref.apply(this, arguments);\n  }; \n }(): normalizeSwagger);\n }\n\n", // These functions will
update the request.\n// They'll be given {req, value, paramter, spec, operation}.\nexport default {\n  body:
bodyBuilder,\n  header: headerBuilder,\n  query: queryBuilder,\n  path: pathBuilder,\n  formData:
formDataBuilder\n}; // Add the body to the request\n\nfunction bodyBuilder(_ref) {\n  var req = _ref.req,\n  value
= _ref.value;\n  req.body = value;\n} // Add a form data object.\n\nfunction formDataBuilder(_ref2) {\n  var req =
_ref2.req,\n  value = _ref2.value,\n  parameter = _ref2.parameter;\n\n  if (value || parameter.allowEmptyValue)
{\n  req.form = req.form || {};\n  req.form[parameter.name] = {\n  value: value,\n  allowEmptyValue:
parameter.allowEmptyValue,\n  collectionFormat: parameter.collectionFormat\n }; \n } // Add a header to
the request\n\nfunction headerBuilder(_ref3) {\n  var req = _ref3.req,\n  parameter = _ref3.parameter,\n
value = _ref3.value;\n  req.headers = req.headers || {};\n\n  if (typeof value !== 'undefined') {\n
req.headers[parameter.name] = value;\n } // Replace path paramters, with values ( ie: the URL )\n\nfunction
pathBuilder(_ref4) {\n  var req = _ref4.req,\n  value = _ref4.value,\n  parameter = _ref4.parameter;\n  req.url =
req.url.split({"\".concat(parameter.name, \"}\")}).join(encodeURIComponent(value));\n} // Add a query to the
`query` object, which will later be stringified into the URL's search\n\nfunction queryBuilder(_ref5) {\n  var req =
_ref5.req,\n  value = _ref5.value,\n  parameter = _ref5.parameter;\n  req.query = req.query || {};\n\n  if (value
=== false && parameter.type === 'boolean') {\n  value = 'false';\n } \n\n  if (value === 0 && ['number',
'integer'].indexOf(parameter.type) > -1) {\n  value = '0';\n } \n\n  if (value) {\n  req.query[parameter.name] = {\n
collectionFormat: parameter.collectionFormat,\n  value: value\n }; \n } else if (parameter.allowEmptyValue
&& value !== undefined) {\n  var paramName = parameter.name;\n  req.query[paramName] =
req.query[paramName] || {};\n  req.query[paramName].allowEmptyValue = true;\n } \n }", "import
_includesInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/includes\";\nimport
_JSON$stringify from \"@babel/runtime-corejs3/core-js-stable/json/stringify\";\n\n/*\n  Serializer that serializes
according to a media type instead of OpenAPI's\n `style` + `explode` constructs.\n*/\nexport default function
serialize(value, mediaType) {\n  if (_includesInstanceProperty(mediaType).call(mediaType, 'application/json')) {\n
if (typeof value === 'string') {\n  // Assume the user has a JSON string\n  return value;\n } \n\n  return
_JSON$stringify(value);\n } \n\n  return value.toString();\n }", "import _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _Object$keys from \"@babel/runtime-corejs3/core-js-stable/object/keys\";\nimport
_concatInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/concat\";\nimport pick from
'lodash/pick';\nimport stylize, { encodeDisallowedCharacters } from './style-serializer';\nimport serialize from
'./content-serializer';\nexport function path(_ref) {\n  var req = _ref.req,\n  value = _ref.value,\n  parameter =

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_ref.parameter;\n var name = parameter.name,\n style = parameter.style,\n explode = parameter.explode,\n content = parameter.content;\n\n if (content) {\n var effectiveMediaType = _Object$keys(content)[0];\n\n req.url = req.url.split("\"").concat(name, "\"").join(encodeURIComponent(serialize(value,\n effectiveMediaType), {\n escape: true\n }));\n return;\n }\n\n var styledValue = stylize({\n key:\n parameter.name,\n value: value,\n style: style || 'simple',\n explode: explode || false,\n escape: true\n });\n\n req.url = req.url.split("\"").concat(name, "\"").join(styledValue);\n\n\nexport function query(_ref2) {\n var req =\n _ref2.req,\n value = _ref2.value,\n parameter = _ref2.parameter;\n req.query = req.query || {};\n\n if\n (parameter.content) {\n var effectiveMediaType = _Object$keys(parameter.content)[0];\n\n req.query[parameter.name] = serialize(value, effectiveMediaType);\n return;\n }\n\n if (value === false) {\n value = 'false';\n }\n\n if (value === 0) {\n value = '0';\n }\n\n if (value) {\n req.query[parameter.name] = {\n value: value,\n serializationOption: pick(parameter, ['style', 'explode', 'allowReserved'])\n };\n } else if\n (parameter.allowEmptyValue && value !== undefined) {\n var paramName = parameter.name;\n req.query[paramName] = req.query[paramName] || {};\n req.query[paramName].allowEmptyValue = true;\n }\n\n\nvar PARAMETER_HEADER_BLACKLIST = ['accept', 'authorization', 'content-type'];\n\nexport function\n header(_ref3) {\n var req = _ref3.req,\n parameter = _ref3.parameter,\n value = _ref3.value;\n req.headers =\n req.headers || {};\n\n if (PARAMETER_HEADER_BLACKLIST.indexOf(parameter.name.toLowerCase()) > -1)\n {\n return;\n }\n\n\n if (parameter.content) {\n var effectiveMediaType =\n _Object$keys(parameter.content)[0];\n\n req.headers[parameter.name] = serialize(value, effectiveMediaType);\n\n return;\n }\n\n\n if (typeof value !== 'undefined') {\n req.headers[parameter.name] = stylize({\n key:\n parameter.name,\n value: value,\n style: parameter.style || 'simple',\n explode: typeof parameter.explode\n === 'undefined' ? false : parameter.explode,\n escape: false\n });\n }\n\n\n\nexport function cookie(_ref4) {\n var\n req = _ref4.req,\n parameter = _ref4.parameter,\n value = _ref4.value;\n req.headers = req.headers || {};\n\n var type = _typeof(value);\n\n\n if (parameter.content) {\n var _context;\n\n var effectiveMediaType =\n _Object$keys(parameter.content)[0];\n\n req.headers.Cookie = _concatInstanceProperty(_context =\n \"\".concat(parameter.name, \"=\")\"),call(_context, serialize(value, effectiveMediaType));\n return;\n }\n\n\n if (type\n !== 'undefined') {\n var prefix = type === 'object' && !Array.isArray(value) && parameter.explode ? \"\n : \"\n \"\".concat(parameter.name, \"=\");\n req.headers.Cookie = prefix + stylize({\n key: parameter.name,\n value: value,\n escape: false,\n style: parameter.style || 'form',\n explode: typeof parameter.explode ===\n 'undefined' ? false : parameter.explode\n });\n }\n\n\n\n}, \"import _typeof from '@babel/runtime-\n corejs3/helpers/typeof';\nimport _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray';\nimport\n _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\nimport _reduceInstanceProperty from\n '@babel/runtime-corejs3/core-js-stable/instance/reduce';\nimport _filterInstanceProperty from '@babel/runtime-\n corejs3/core-js-stable/instance/filter';\nimport _Object$entries from '@babel/runtime-corejs3/core-js-\n stable/object/entries';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-\n stable/instance/concat';\n\n// This function runs after the common function,\n\n\n`src/execute/index.js#buildRequest`\nimport assign from 'lodash/assign';\nimport get from 'lodash/get';\nimport\n isPlainObject from 'lodash/isPlainObject';\nimport btoa from 'btoa';\n\nexport default function buildRequest(options,\n req) {\n var operation = options.operation,\n requestBody = options.requestBody,\n securities =\n options.securities,\n spec = options.spec,\n attachContentTypeForEmptyPayload =\n options.attachContentTypeForEmptyPayload;\n var requestContentType = options.requestContentType;\n req =\n applySecurities({\n request: req,\n securities: securities,\n operation: operation,\n spec: spec\n });\n var\n requestBodyDef = operation.requestBody || {};\n\n var requestBodyMediaTypes =\n _Object$keys(requestBodyDef.content || {});\n\n var isExplicitContentTypeValid = requestContentType &&\n requestBodyMediaTypes.indexOf(requestContentType) > -1; // for OAS3: set the Content-Type\n\n\n if (requestBody\n || attachContentTypeForEmptyPayload) {\n // does the passed requestContentType appear in the requestBody\n definition?\n if (requestContentType && isExplicitContentTypeValid) {\n req.headers['Content-Type'] =\n requestContentType;\n } else if (!requestContentType) {\n var firstMediaType =\n requestBodyMediaTypes[0];\n\n if (firstMediaType) {\n req.headers['Content-Type'] = firstMediaType;\n }

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requestContentType = firstMediaType;\n    }\n  }\n } else if (requestContentType &&
isExplicitContentTypeValid) {\n  req.headers['Content-Type'] = requestContentType;\n }\n\n if
(!options.responseContentType && operation.responses) {\n  var _context, _context2;\n\n  var mediaTypes =
_reduceInstanceProperty(_context = _filterInstanceProperty(_context2 =
_Object$entries(operation.responses)).call(_context2, function (_ref) {\n    var _ref2 = _slicedToArray(_ref, 2),\n    key = _ref2[0],\n    value = _ref2[1];\n\n    var code = parseInt(key, 10);\n    return code >= 200 && code <
300 && isPlainObject(value.content);\n  })).call(_context, function (acc, _ref3) {\n    var _ref4 =
_slicedToArray(_ref3, 2),\n    value = _ref4[1];\n\n    return _concatInstanceProperty(acc).call(acc,
_Object$keys(value.content));\n  }, []);\n\n  if (mediaTypes.length > 0) {\n    req.headers.accept =
mediaTypes.join(', ');
  }\n } // for OAS3: add requestBody to request\n\n if (requestBody) {\n  if
(requestContentType) {\n    if (requestBodyMediaTypes.indexOf(requestContentType) > -1) {\n      // only attach
body if the requestBody has a definition for the\n      // contentType that has been explicitly set\n      if
(requestContentType === 'application/x-www-form-urlencoded' || requestContentType === 'multipart/form-data')
{\n        if (_typeof(requestBody) === 'object') {\n          var encoding =
(requestBodyDef.content[requestContentType] || {}).encoding || {};\n          req.form = {};\n\n
_Object$keys(requestBody).forEach(function (k) {\n            req.form[k] = {\n              value: requestBody[k],\n
encoding: encoding[k] || {};\n            };\n          });\n        } else {\n          req.form = requestBody;\n
}\n        } else {\n          req.body = requestBody;\n        }\n      } else {\n        req.body = requestBody;\n
}\n    }\n\n    return req;\n  } // Add security values, to operations - that declare their need on them\n// Adapted from the
Swagger2 implementation\n\nexport function applySecurities(_ref5) {\n  var request = _ref5.request,\n  _ref5$securities = _ref5.securities,\n  securities = _ref5$securities === void 0 ? {} : _ref5$securities,\n  _ref5$operation = _ref5.operation,\n  operation = _ref5$operation === void 0 ? {} : _ref5$operation,\n  spec =
_ref5.spec;\n  var result = assign({}, request);\n  var _securities$authorize = securities.authorized,\n  authorized =
_securities$authorize === void 0 ? {} : _securities$authorize;\n  var security = operation.security || spec.security ||
[];\n  var isAuthorized = authorized && !_Object$keys(authorized).length;\n  var securityDef = get(spec,
['components', 'securitySchemes']) || {};\n  result.headers = result.headers || {};\n  result.query = result.query ||
{};\n\n  if (!_Object$keys(securities).length || !isAuthorized || !security || Array.isArray(operation.security) &&
!operation.security.length) {\n    return request;\n  }\n\n  security.forEach(function (securityObj) {\n
_Object$keys(securityObj).forEach(function (key) {\n    var auth = authorized[key];\n    var schema =
securityDef[key];\n\n    if (!auth) {\n      return;\n    }\n\n    var value = auth.value || auth;\n    var type =
schema.type;\n\n    if (auth) {\n      if (type === 'apiKey') {\n        if (schema.in === 'query') {\n
result.query[schema.name] = value;\n        }\n\n        if (schema.in === 'header') {\n
result.headers[schema.name] = value;\n        }\n\n        if (schema.in === 'cookie') {\n
result.cookies[schema.name] = value;\n        }\n      } else if (type === 'http') {\n        if
(/^basic$/i.test(schema.scheme)) {\n          var _context3;\n\n          var username = value.username || ";\n
var password = value.password || ";\n          var encoded = btoa(_concatInstanceProperty(_context3 =
"".concat(username, ":").call(_context3, password));\n          result.headers.Authorization = "Basic
".concat(encoded);\n        }\n\n        if (/^bearer$/i.test(schema.scheme)) {\n          result.headers.Authorization =
"Bearer ".concat(value);\n        }\n      } else if (type === 'oauth2' || type === 'openIdConnect') {\n        var
_context4;\n\n        var token = auth.token || {};\n        var tokenName = schema['x-tokenName'] ||
'access_token';\n        var tokenValue = token[tokenName];\n        var tokenType = token.token_type;\n\n        if
(!tokenType || tokenType.toLowerCase() === 'bearer') {\n          tokenType = 'Bearer';\n        }\n\n        result.headers.Authorization = _concatInstanceProperty(_context4 =
"".concat(tokenType, " ").call(_context4, tokenValue);\n      }\n    }\n  });\n  return result;\n}","import _slicedToArray from "@babel/runtime-corejs3/helpers/slicedToArray";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport btoa from "btoa";\nimport assign from "lodash/assign"; // This function runs after the common function,\n\n

```

```

`src/execute/index.js#buildRequest`
\n\nexport default function buildRequest(options, req) {\n  var spec =
options.spec,\n  operation = options.operation,\n  securities = options.securities,\n  requestContentType =
options.requestContentType,\n  responseContentType = options.responseContentType,\n
attachContentTypeForEmptyPayload = options.attachContentTypeForEmptyPayload; // Add securities, which are
applicable\n\n  req = applySecurities({\n    request: req,\n    securities: securities,\n    operation: operation,\n    spec:
spec\n  });\n\n  if (req.body || req.form || attachContentTypeForEmptyPayload) {\n    var _context, _context2;\n\n    //
all following conditionals are Swagger2 only\n    if (requestContentType) {\n      req.headers['Content-Type'] =
requestContentType;\n    } else if (Array.isArray(operation.consumes)) {\n      var _operation$consumes =
_slicedToArray(operation.consumes, 1);\n\n      req.headers['Content-Type'] = _operation$consumes[0];\n    } else if
(Array.isArray(spec.consumes)) {\n      var _spec$consumes = _slicedToArray(spec.consumes, 1);\n\n      req.headers['Content-Type'] = _spec$consumes[0];\n    } else if (operation.parameters &&
_filterInstanceProperty(_context = operation.parameters).call(_context, function (p) {\n      return p.type === 'file';\n
    })).length) {\n      req.headers['Content-Type'] = 'multipart/form-data';\n    } else if (operation.parameters &&
_filterInstanceProperty(_context2 = operation.parameters).call(_context2, function (p) {\n      return p.in ===
'formData';\n    })).length) {\n      req.headers['Content-Type'] = 'application/x-www-form-urlencoded';\n    }\n  } else
if (requestContentType) {\n    var _context3, _context4;\n\n    var isBodyParamPresent = operation.parameters &&
_filterInstanceProperty(_context3 = operation.parameters).call(_context3, function (p) {\n      return p.in ===
'body';\n    })).length > 0;\n    var isFormDataParamPresent = operation.parameters &&
_filterInstanceProperty(_context4 = operation.parameters).call(_context4, function (p) {\n      return p.in ===
'formData';\n    })).length > 0;\n\n    if (isBodyParamPresent || isFormDataParamPresent) {\n      req.headers['Content-
Type'] = requestContentType;\n    }\n\n    if (!responseContentType && Array.isArray(operation.produces) &&
operation.produces.length > 0) {\n      req.headers.accept = operation.produces.join(', '); \n    }\n\n    return req;\n  } // Add
security values, to operations - that declare their need on them\n\n  export function applySecurities(_ref) {\n    var
request = _ref.request,\n    _ref$securities = _ref.securities,\n    securities = _ref$securities === void 0 ? {} :
_ref$securities,\n    _ref$operation = _ref.operation,\n    operation = _ref$operation === void 0 ? {} :
_ref$operation,\n    spec = _ref.spec;\n    var result = assign({}, request);\n    var _securities$authorize =
securities.authorized,\n    authorized = _securities$authorize === void 0 ? {} : _securities$authorize,\n
_securities$specSecur = securities.specSecurity,\n    specSecurity = _securities$specSecur === void 0 ? [] :
_securities$specSecur;\n    var security = operation.security || specSecurity;\n    var isAuthorized = authorized &&
!!_Object$keys(authorized).length;\n    var securityDef = spec.securityDefinitions;\n    result.headers = result.headers ||
{};\n    result.query = result.query || {};\n\n    if (!_Object$keys(securities).length || !isAuthorized || !security ||
Array.isArray(operation.security) && !operation.security.length) {\n      return request;\n    }\n\n    security.forEach(function (securityObj) {\n      _Object$keys(securityObj).forEach(function (key) {\n        var auth =
authorized[key];\n\n        if (!auth) {\n          return;\n        }\n\n        var token = auth.token;\n        var value = auth.value ||
auth;\n        var schema = securityDef[key];\n        var type = schema.type;\n        var tokenName = schema['x-
tokenName'] || 'access_token';\n        var oauthToken = token && token[tokenName];\n        var tokenType = token
&& token.token_type;\n\n        if (auth) {\n          if (type === 'apiKey') {\n            var inType = schema.in === 'query' ?
'query' : 'headers';\n            result[inType] = result[inType] || {};\n            result[inType][schema.name] = value;\n          }
else if (type === 'basic') {\n            if (value.header) {\n              result.headers.authorization = value.header;\n            }
else {\n              var _context5;\n\n              var username = value.username || '';\n              var password =
value.password || '';\n              value.base64 = btoa(_concatInstanceProperty(_context5 = "").concat(username,
":"));\n              result.headers.authorization = "Basic ".concat(value.base64);\n            }\n          }\n        }
else if (type === 'oauth2' && oauthToken) {\n          var _context6;\n\n          tokenType = !tokenType ||
tokenType.toLowerCase() === 'bearer' ? 'Bearer' : tokenType;\n          result.headers.authorization =
_concatInstanceProperty(_context6 = "").concat(tokenType, " ").call(_context6, oauthToken);\n        }\n      });\n    });\n    return result;\n  },"import _slicedToArray from '@babel/runtime-
corejs3/helpers/slicedToArray";\nimport _objectSpread from '@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _objectWithoutProperties from '@babel/runtime-

```

```

corejs3/helpers/objectWithoutProperties";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/filter";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_JSON$stringify from "@babel/runtime-corejs3/core-js-stable/json/stringify";\nimport _concatInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport _reduceInstanceProperty from
"@babel/runtime-corejs3/core-js-stable/instance/reduce";\nimport _mapInstanceProperty from "@babel/runtime-
corejs3/core-js-stable/instance/map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport getIn from 'lodash/get';\nimport isPlainObject from 'lodash/isPlainObject';\nimport
isArray from 'lodash/isArray';\nimport url from 'url';\nimport cookie from 'cookie';\nimport stockHttp, {
mergeInQueryOrForm } from './http';\nimport createError from './specmap/lib/create-error';\nimport
SWAGGER2_PARAMETER_BUILDERS from './swagger2/parameter-builders';\nimport * as
OAS3_PARAMETER_BUILDERS from './oas3/parameter-builders';\nimport oas3BuildRequest from './oas3/build-
request';\nimport swagger2BuildRequest from './swagger2/build-request';\nimport { getOperationRaw,
legacyIdFromPathMethod, isOAS3 } from './helpers';\n\nvar arrayOrEmpty = function arrayOrEmpty(ar) {\n return
Array.isArray(ar) ? ar : [];\n};\n\nvar OperationNotFoundError = createError('OperationNotFoundError', function
cb(message, extra, oriError) {\n this.originalError = oriError;\n\n _Object$assign(this, extra || {});\n});\n\nvar
findParametersWithName = function findParametersWithName(name, parameters) {\n return
_filterInstanceProperty(parameters).call(parameters, function (p) {\n return p.name === name;\n });\n};\n\n//
removes parameters that have duplicate 'in' and 'name' properties\n\nvar deduplicateParameters = function
deduplicateParameters(parameters) {\n var paramsMap = {};\n parameters.forEach(function (p) {\n if
(!paramsMap[p.in]) {\n paramsMap[p.in] = {};\n }\n\n paramsMap[p.in][p.name] = p;\n });\n var
dedupedParameters = [];\n\n _Object$keys(paramsMap).forEach(function (i) {\n
_Object$keys(paramsMap[i]).forEach(function (p) {\n dedupedParameters.push(paramsMap[i][p]);\n });\n
});\n\n return dedupedParameters;\n};\n\n// For stubbing in tests\n\nexport var self = {\n buildRequest:
buildRequest\n};\n\n// Execute request, with the given operationId and parameters\n\n pathName/method or operationId
is optional\n\nexport function execute(_ref) {\n var userHttp = _ref.http,\n fetch = _ref.fetch,\n spec =
_ref.spec,\n operationId = _ref.operationId,\n pathName = _ref.pathName,\n method = _ref.method,\n
parameters = _ref.parameters,\n securities = _ref.securities,\n extras = _objectWithoutProperties(_ref,
["http", "fetch", "spec", "operationId", "pathName", "method", "parameters", "securities"]);;\n\n //
Provide default fetch implementation\n var http = userHttp || fetch || stockHttp; // Default to _our_ http\n\n if
(pathName && method && !operationId) {\n operationId = legacyIdFromPathMethod(pathName, method);\n
}\n\n var request = self.buildRequest(_objectSpread({\n spec: spec,\n operationId: operationId,\n parameters:
parameters,\n securities: securities,\n http: http\n }, extras));\n\n if (request.body &&
(isPlainObject(request.body) || isArray(request.body))) {\n request.body = _JSON$stringify(request.body);\n } //
Build request and execute it\n\n return http(request);\n};\n\n// Build a request, which can be handled by the `http.js`
implementation.\n\nexport function buildRequest(options) {\n var _context, _context2;\n\n var spec =
options.spec,\n operationId = options.operationId,\n responseContentType = options.responseContentType,\n
scheme = options.scheme,\n requestInterceptor = options.requestInterceptor,\n responseInterceptor =
options.responseInterceptor,\n contextUrl = options.contextUrl,\n userFetch = options.userFetch,\n server =
options.server,\n serverVariables = options.serverVariables,\n http = options.http;\n\n var parameters =
options.parameters,\n parameterBuilders = options.parameterBuilders;\n\n var specIsOAS3 = isOAS3(spec);\n\n if
(!parameterBuilders) {\n // user did not provide custom parameter builders\n if (specIsOAS3) {\n
parameterBuilders = OAS3_PARAMETER_BUILDERS;\n } else {\n parameterBuilders =
SWAGGER2_PARAMETER_BUILDERS;\n }\n } // Set credentials with 'http.withCredentials' value\n\n\n var
credentials = http && http.withCredentials ? 'include' : 'same-origin'; // Base Template\n\n var req = {\n url: ",\n
credentials: credentials,\n headers: {},\n cookies: {};\n };;\n\n if (requestInterceptor) {\n req.requestInterceptor
= requestInterceptor;\n }\n\n if (responseInterceptor) {\n req.responseInterceptor = responseInterceptor;\n }\n\n
if (userFetch) {\n req.userFetch = userFetch;\n }\n\n var operationRaw = getOperationRaw(spec,

```



```

_ref2.pathName,\n    method = _ref2.method,\n    server = _ref2.server,\n    contextUrl = _ref2.contextUrl,\n    _ref2$serverVariables = _ref2.serverVariables,\n    serverVariables = _ref2$serverVariables === void 0 ? {} :  

_ref2$serverVariables;\n    var servers = getIn(spec, ['paths', pathName, (method || '').toLowerCase(), 'servers']) ||  

getIn(spec, ['paths', pathName, 'servers']) || getIn(spec, ['servers']);\n    var selectedServerUrl = ";\n    var  

selectedServerObj = null;\n    if (server && servers && servers.length) {\n        var serverUrls =  

_mapInstanceProperty(servers).call(servers, function (srv) {\n            return srv.url;\n        });\n        if  

(serverUrls.indexOf(server) > -1) {\n            selectedServerUrl = server;\n            selectedServerObj =  

servers[serverUrls.indexOf(server)];\n        }\n    }\n    if (!selectedServerUrl && servers && servers.length) {\n        //  

default to the first server if we don't have one by now\n        selectedServerUrl = servers[0].url; // eslint-disable-line  

semi\n    }\n    var _servers = _slicedToArray(servers, 1);\n    selectedServerObj = _servers[0];\n    }\n    if  

(selectedServerUrl.indexOf('{') > -1) {\n        // do variable substitution\n        var varNames =  

getVariableTemplateName(selectedServerUrl);\n        varNames.forEach(function (vari) {\n            if  

(selectedServerObj.variables && selectedServerObj.variables[vari]) {\n                // variable is defined in server\n                var variableDefinition = selectedServerObj.variables[vari];\n                var variableValue = serverVariables[vari] ||  

variableDefinition.default;\n                var re = new RegExp("\\{".concat(vari, "\\}", 'g');\n                selectedServerUrl =  

selectedServerUrl.replace(re, variableValue);\n            }\n        });\n    }\n    return  

buildOas3UrlWithContext(selectedServerUrl, contextUrl);\n}\n\nfunction buildOas3UrlWithContext() {\n    var  

ourUrl = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : ";\n    var contextUrl =  

arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : ";\n    // relative server url should be resolved  

against contextUrl\n    var parsedUrl = ourUrl && contextUrl ? url.parse(url.resolve(contextUrl, ourUrl)) :  

url.parse(ourUrl);\n    var parsedContextUrl = url.parse(contextUrl);\n    var computedScheme =  

stripNonAlpha(parsedUrl.protocol) || stripNonAlpha(parsedContextUrl.protocol) || ";\n    var computedHost =  

parsedUrl.host || parsedContextUrl.host;\n    var computedPath = parsedUrl.pathname || ";\n    var res;\n    if  

(computedScheme && computedHost) {\n        var _context6;\n        res = _concatInstanceProperty(_context6 =  

"".concat(computedScheme, "://").call(_context6, computedHost + computedPath); // If last character is '/', trim  

it off\n    } else {\n        res = computedPath;\n    }\n    return res[res.length - 1] === '/' ?  

_sliceInstanceProperty(res).call(res, 0, -1) : res;\n}\n\nfunction getVariableTemplateName(str) {\n    var results =  

[];\n    var re = /{([^\}]+)}/g;\n    var text; // eslint-disable-next-line no-cond-assign\n    while (text = re.exec(str)) {\n        results.push(text[1]);\n    }\n    return results;\n} // Compose the baseUrl ( scheme + host + basePath )\n\nfunction  

swagger2BaseUrl(_ref3) {\n    var spec = _ref3.spec,\n        scheme = _ref3.scheme,\n        _ref3$contextUrl =  

_ref3.contextUrl,\n        contextUrl = _ref3$contextUrl === void 0 ? " : _ref3$contextUrl;\n    var parsedContextUrl =  

url.parse(contextUrl);\n    var firstSchemeInSpec = Array.isArray(spec.schemes) ? spec.schemes[0] : null;\n    var  

computedScheme = scheme || firstSchemeInSpec || stripNonAlpha(parsedContextUrl.protocol) || 'http';\n    var  

computedHost = spec.host || parsedContextUrl.host || ";\n    var computedPath = spec.basePath || ";\n    var res;\n    if  

(computedScheme && computedHost) {\n        var _context7;\n        // we have what we need for an absolute URL\n        res = _concatInstanceProperty(_context7 = "".concat(computedScheme, "://").call(_context7, computedHost +  

computedPath);\n    } else {\n        // if not, a relative URL will have to do\n        res = computedPath;\n    } // If last  

character is '/', trim it off\n    return res[res.length - 1] === '/' ? _sliceInstanceProperty(res).call(res, 0, -1) :  

res;\n}","import _objectSpread from "@babel/runtime-corejs3/helpers/objectSpread2";\nimport  

_asyncToGenerator from "@babel/runtime-corejs3/helpers/asyncToGenerator";\nimport _regeneratorRuntime  

from "@babel/runtime-corejs3/regenerator";\n// The subtree resolver is a higher-level interface that allows you  

to\n// get the same result that you would from `Swagger.resolve`, but focuses on\n// a subtree of your object.\n//\n// It makes several assumptions that allow you to think less about what resolve,\n// specmap, and normalizeSwagger  

are doing: if this is not suitable for you,\n// you can emulate `resolveSubtree`'s behavior by talking to the  

traditional\n// resolver directly.\n//\n// By providing a top-level `obj` and a `path` to resolve within, the subtree\n// at  

`path` will be resolved and normalized in the context of your top-level\n// `obj`. You'll get the resolved subtree  

you're interest in as a return value\n// (or, you can use `returnEntireTree` to get everything back).\n//\n// This is  

useful for cases where resolving your entire object is unnecessary\n// and/or non-performant; we use this interface

```


for lazily resolving operations and models in Swagger-UI, which allows us to handle larger definitions. It's likely that Swagger-Client will rely entirely on lazy resolving in future versions. TODO: move the remarks above into project documentation

```

import get from 'lodash/get';
import resolve from './resolver';
import { normalizeSwagger } from './helpers';
export default function resolveSubtree(_x, _x2) {
  return _resolveSubtree.apply(this, arguments);
}
function _resolveSubtree() {
  _resolveSubtree =
    _asyncToGenerator(function* (_regeneratorRuntime.mark(function _callee(obj, path) {
      var opts,
      returnEntireTree,
      baseDoc,
      requestInterceptor,
      responseInterceptor,
      parameterMacro,
      modelPropertyMacro,
      useCircularStructures,
      resolveOptions,
      _normalizeSwagger,
      normalized,
      result,
      _args = arguments;
      return _regeneratorRuntime.wrap(function
      _callee$(_context) {
        while (1) {
          switch (_context.prev = _context.next) {
            case 0:
              opts =
              _args.length > 2 && _args[2] !== undefined ? _args[2] : {};
              returnEntireTree = opts.returnEntireTree,
              baseDoc = opts.baseDoc,
              requestInterceptor = opts.requestInterceptor,
              responseInterceptor =
              opts.responseInterceptor,
              parameterMacro = opts.parameterMacro,
              modelPropertyMacro =
              opts.modelPropertyMacro,
              useCircularStructures = opts.useCircularStructures;
              resolveOptions = {
                pathDiscriminator: path,
                baseDoc: baseDoc,
                requestInterceptor: requestInterceptor,
                responseInterceptor: responseInterceptor,
                parameterMacro: parameterMacro,
                modelPropertyMacro: modelPropertyMacro,
                useCircularStructures: useCircularStructures
              };
              _normalizeSwagger = normalizeSwagger({
                spec: obj
              }),
              normalized =
              _normalizeSwagger.spec;
              _context.next = 6;
              return resolve(_objectSpread(_objectSpread({},
              resolveOptions), {}, {
                spec: normalized,
                allowMetaPatches: true,
                skipNormalization:
                true
              }));
            case 6:
              result = _context.sent;
              if (!returnEntireTree &&
              Array.isArray(path) && path.length) {
                result.spec = get(result.spec, path) || null;
              }
              return _context.abrupt("return", result);
            case 9:
              case "end":
                return _context.stop();
          }
        }
      }, _callee);
    }));
  return _resolveSubtree.apply(this, arguments);
}
import resolve from
'swagger-client/es/resolver'
import { execute, buildRequest } from 'swagger-client/es/execute'
import Http, {
  makeHttp,
  serializeRes } from 'swagger-client/es/http'
import resolveSubtree from 'swagger-client/es/subtree-
resolver'
import { opId } from 'swagger-client/es/helpers'
import * as configsWrapActions from './configs-
wrap-actions'
export default function({ configs, getConfigs }) {
  return {
    fn: {
      fetch: makeHttp(Http,
      configs.preFetch,
      configs.postFetch),
      buildRequest,
      execute,
      resolve,
      resolveSubtree: (obj, path,
      opts, ...rest) => {
        if (opts === undefined) {
          const freshConfigs = getConfigs()
          opts = {
            modelPropertyMacro: freshConfigs.modelPropertyMacro,
            parameterMacro:
            freshConfigs.parameterMacro,
            requestInterceptor: freshConfigs.requestInterceptor,
            responseInterceptor: freshConfigs.responseInterceptor
          }
          return resolveSubtree(obj, path,
          opts, ...rest)
        },
        serializeRes,
        opId
      },
      statePlugins: {
        configs: {
          wrapActions:
          configsWrapActions
        }
      }
    }
  },
  "export default \---\nurl:
'\"https://petstore.swagger.io/v2/swagger.json'\"
ndom_id: '#swagger-ui'
nvalidatorUrl:
'\"https://validator.swagger.io/validator'
";
import yamlConfig from 'root/swagger-config.yaml'
import {
  parseYamlConfig } from './helpers'
import * as actions from './actions'
import * as specActions from './spec-
actions'
import * as selectors from './selectors'
import reducers from './reducers'
const specSelectors =
{
  getLocalConfig: () => {
    return parseYamlConfig(yamlConfig)
  }
}
export default function
configsPlugin() {
  return {
    statePlugins: {
      spec: {
        actions: specActions,
        selectors:
        specSelectors,
      },
      configs: {
        reducers,
        actions,
        selectors,
      }
    }
  }
}
var
arraySome = require('./_arraySome'),
baseIteratee = require('./_baseIteratee'),
baseSome =
require('./_baseSome'),
isArray = require('./_isArray'),
isIterateeCall = require('./_isIterateeCall');
**n *
Checks if `predicate` returns truthy for **any** element of `collection`.
* Iteration is stopped once `predicate`
returns truthy.
The predicate is
* invoked with three arguments: (value, index|key, collection).
* @static
* @memberOf _
* @since 0.1.0
* @category Collection
* @param {Array|Object} collection The collection to
iterate over.
* @param {Function} [predicate=_identity] The function invoked per iteration.
* @param-

```

```

{Object} [guard] Enables use as an iteratee for methods like `_.map`.
  @returns {boolean} Returns `true` if any element passes the predicate check,
  @example
  _.some([null, 0, 'yes', false], Boolean);
  // => true
  var users = [
    { 'user': 'barney', 'active': true },
    { 'user': 'fred', 'active': false }
  ];
  // The `_.matches` iteratee shorthand.
  _.some(users, { 'user': 'barney', 'active': false });
  // => false
  // The `_.matchesProperty` iteratee shorthand.
  _.some(users, ['active', false]);
  // => true
  // The `_.property` iteratee shorthand.
  _.some(users, 'active');
  // => true
  @function some(collection, predicate, [guard]) {
    var func = isArray(collection) ? arraySome : baseSome;
    if (guard && isIterateeCall(collection, predicate, guard)) {
      predicate = undefined;
    }
    return func(collection, baseIteratee(predicate, 3));
  }
  @module.exports = some;
  "module.exports = require('memoizee');",
  "module.exports = require('core-js-pure/stable/object/define-property');",
  "module.exports = require('core-js-pure/stable/date/now');",
  "var baseSet = require('./_baseSet');
  @n/**
  * Sets the value at `path` of `object`. If a portion of `path` doesn't exist,
  * it's created. Arrays are created for missing index properties while objects
  * are created for all other missing properties. Use `_.setWith` to customize
  * `path` creation.
  * @static
  * @memberOf _
  * @since 3.7.0
  * @category Object
  * @param {Object} object The object to modify.
  * @param {Array|string} path The path of the property to set.
  * @param {*} value The value to set.
  * @returns {Object} Returns `object`.
  * @example
  * var object = { 'a': { 'b': { 'c': 3 } } };
  * _.set(object, 'a[0].b.c', 4);
  * console.log(object.a[0].b.c);
  * // => 4
  * _.set(object, ['x', '0', 'y', 'z'], 5);
  * console.log(object.x[0].y.z);
  * // => 5
  @function set(object, path, value) {
    return object == null ? object :
      baseSet(object, path, value);
  }
  @module.exports = set;
  "module.exports = require('react-redux');",
  @n/**
  * This method returns `undefined`.
  * @static
  * @memberOf _
  * @since 2.3.0
  * @category Util
  * @example
  * _.times(2, _noop);
  * // => [undefined, undefined]
  @function noop() {
    // No operation performed.
  }
  @module.exports = noop;
  "module.exports = require('querystring-browser');",
  "var baseClamp = require('./_baseClamp'),
    baseToString = require('./_baseToString'),
    toInteger = require('./toInteger'),
    toString = require('./toString');
  @n/**
  * Checks if `string` starts with the given target string.
  * @static
  * @memberOf _
  * @since 3.0.0
  * @category String
  * @param {string} [string=""] The string to inspect.
  * @param {string} [target] The string to search for.
  * @param {number} [position=0] The position to search from.
  * @returns {boolean} Returns `true` if `string` starts with `target`,
  * else `false`.
  * @example
  * _.startsWith('abc', 'a');
  * // => true
  * _.startsWith('abc', 'b');
  * // => false
  * _.startsWith('abc', 'b', 1);
  * // => true
  @function startsWith(string, target, position) {
    string = toString(string);
    position = position == null ? 0 :
      baseClamp(toInteger(position), 0, string.length);
    target = baseToString(target);
    return string.slice(position, position + target.length) == target;
  }
  @module.exports = startsWith;
  "var toString = require('./toString');
  @n/**
  * Converts `string`, as a whole, to lower case just like
  * [String#toLowerCase](https://mdn.io/toLowerCase).
  * @static
  * @memberOf _
  * @since 4.0.0
  * @category String
  * @param {string} [string=""] The string to convert.
  * @returns {string} Returns the lower cased string.
  * @example
  * _.toLowerCase('--foo-bar--');
  * // => '--foo-bar--'
  * _.toLowerCase('fooBar');
  * // => 'foobar'
  * _.toLowerCase('__FOO__BAR__');
  * // => '__foo_bar__'
  @function toLower(value) {
    return toString(value).toLowerCase();
  }
  @module.exports = toLower;
  "module.exports = require('react-debounce-input');",
  "var arrayWithHoles = require('./arrayWithHoles.js');
  @nvar iterableToArray = require('./iterableToArray.js');
  @nvar unsupportedIterableToArray = require('./unsupportedIterableToArray.js');
  @nvar nonIterableRest = require('./nonIterableRest.js');
  @nfunction _toArray(arr) {
    return arrayWithHoles(arr) || iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableRest();
  }
  @module.exports = _toArray;
  @module.exports["default"] = module.exports;
  @module.exports.__esModule = true;
  "use strict";
  @nvar $ = require('./internals/export');
  @nvar fails = require('./internals/fails');
  @nvar isArray = require('./internals/is-array');
  @nvar isObject = require('./internals/is-object');
  @nvar toObject = require('./internals/to-object');
  @nvar toLength = require('./internals/to-length');
  @nvar createProperty = require('./internals/create-property');
  @nvar arraySpeciesCreate = require('./internals/array-species-create');
  @nvar arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');
  @nvar wellKnownSymbol = require('./internals/well-known-symbol');
  @nvar V8_VERSION = require('./internals/engine-

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v8-version');\n\nvar IS_CONCAT_SPREADABLE = wellKnownSymbol('isConcatSpreadable');\nvar
MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFF;\nvar MAXIMUM_ALLOWED_INDEX_EXCEEDED =
'Maximum allowed index exceeded';\n\n// We can't use this feature detection in V8 since it causes\n// deoptimization
and serious performance degradation\n// https://github.com/zloirock/core-js/issues/679\nvar
IS_CONCAT_SPREADABLE_SUPPORT = V8_VERSION >= 51 || !fails(function () {\n  var array = [];\n  array[IS_CONCAT_SPREADABLE] = false;\n  return array.concat()[0] !== array;\n});\n\nvar
SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('concat');\n\nvar isConcatSpreadable = function (O) {\n  if
(!isObject(O)) return false;\n  var spreadable = O[IS_CONCAT_SPREADABLE];\n  return spreadable !==
undefined ? !spreadable : isArray(O);\n};\n\nvar FORCED = !IS_CONCAT_SPREADABLE_SUPPORT ||
!SPECIES_SUPPORT;\n\n// `Array.prototype.concat` method\n// https://tc39.es/ecma262/#sec-
array.prototype.concat\n// with adding support of @@isConcatSpreadable and @@species\n$({ target: 'Array',
proto: true, forced: FORCED }, {\n  // eslint-disable-next-line no-unused-vars -- required for `length`\n  concat:
function concat(arg) {\n    var O = toObject(this);\n    var A = arraySpeciesCreate(O, 0);\n    var n = 0;\n    var i, k,
length, len, E;\n    for (i = -1, length = arguments.length; i < length; i++) {\n      E = i === -1 ? O : arguments[i];\n      if
(isConcatSpreadable(E)) {\n        len = toLength(E.length);\n        if (n + len > MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        for (k = 0; k < len; k++, n++) if (k in E)
createProperty(A, n, E[k]);\n      } else {\n        if (n >= MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        createProperty(A, n++, E);\n      }\n    }\n    A.length = n;\n    return A;\n  }\n});\n\n", "var DESCRIPTORS = require('./internals/descriptors');\nvar fails =
require('./internals/fails');\nvar createElement = require('./internals/document-create-element');\n\n// Thank's IE8
for his funny defineProperty\nmodule.exports = !DESCRIPTORS && !fails(function () {\n  // eslint-disable-next-
line es/no-object-defineproperty -- required for testing\n  return Object.defineProperty(createElement('div'), 'a', {\n
get: function () { return 7; }\n  }).a !== 7;\n});\n\n", "var fails = require('./internals/fails');\n\nvar replacement =
/#\\|\\.prototype\\.\\/\\.\\n\nvar isForced = function (feature, detection) {\n  var value = data[normalize(feature)];\n  return
value === POLYFILL ? true\n    : value === NATIVE ? false\n    : typeof detection === 'function' ? fails(detection)\n
: !!detection;\n};\n\nvar normalize = isForced.normalize = function (string) {\n  return
String(string).replace(replacement, '.').toLowerCase();\n};\n\nvar data = isForced.data = {\n};\nvar NATIVE =
isForced.NATIVE = 'N';\nvar POLYFILL = isForced.POLYFILL = 'P';\n\nmodule.exports = isForced;\n\n", /* eslint-
disable es/no-symbol -- required for testing *\nvar NATIVE_SYMBOL = require('./internals/native-
symbol');\n\nmodule.exports = NATIVE_SYMBOL\n  && !Symbol.sham\n  && typeof Symbol.iterator ===
'symbol';\n\n", "use strict";\nvar $ = require('./internals/export');\nvar global = require('./internals/global');\nvar
getBuiltIn = require('./internals/get-built-in');\nvar IS_PURE = require('./internals/is-pure');\nvar DESCRIPTORS =
require('./internals/descriptors');\nvar NATIVE_SYMBOL = require('./internals/native-symbol');\nvar
USE_SYMBOL_AS_UID = require('./internals/use-symbol-as-uid');\nvar fails = require('./internals/fails');\nvar has =
require('./internals/has');\nvar isArray = require('./internals/is-array');\nvar isObject = require('./internals/is-
object');\nvar anObject = require('./internals/an-object');\nvar toObject = require('./internals/to-object');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar nativeObjectCreate =
require('./internals/object-create');\nvar objectKeys = require('./internals/object-keys');\nvar
getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\nvar
getOwnPropertyNamesExternal = require('./internals/object-get-own-property-names-external');\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\nvar
definePropertyModule = require('./internals/object-define-property');\nvar propertyIsEnumerableModule =
require('./internals/object-property-is-enumerable');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar redefine = require('./internals/redefine');\nvar shared =
require('./internals/shared');\nvar sharedKey = require('./internals/shared-key');\nvar hiddenKeys =
require('./internals/hidden-keys');\nvar uid = require('./internals/uid');\nvar wellKnownSymbol =

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require('./internals/well-known-symbol');\nvar wrappedWellKnownSymbolModule = require('./internals/well-known-symbol-wrapped');\nvar defineWellKnownSymbol = require('./internals/define-well-known-symbol');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar InternalStateModule = require('./internals/internal-state');\nvar $forEach = require('./internals/array-iteration').forEach;\n\nvar HIDDEN = sharedKey('hidden');\nvar SYMBOL = 'Symbol';\nvar PROTOTYPE = 'prototype';\nvar TO_PRIMITIVE = wellKnownSymbol('toPrimitive');\nvar setInternalState = InternalStateModule.set;\nvar getInternalState = InternalStateModule.getterFor(SYMBOL);\nvar ObjectPrototype = Object[PROTOTYPE];\nvar $Symbol = global.Symbol;\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar nativeGetOwnPropertyDescriptor = getOwnPropertyDescriptorModule.f;\nvar nativeDefineProperty = definePropertyModule.f;\nvar nativeGetOwnPropertyNames = getOwnPropertyNamesExternal.f;\nvar nativePropertyIsEnumerable = propertyIsEnumerableModule.f;\nvar AllSymbols = shared('symbols');\nvar ObjectPrototypeSymbols = shared('op-symbols');\nvar StringToSymbolRegistry = shared('string-to-symbol-registry');\nvar SymbolToStringRegistry = shared('symbol-to-string-registry');\nvar WellKnownSymbolsStore = shared('wks');\nvar QObject = global.QObject;\n\n// Don't use setters in Qt Script, https://github.com/zloirock/core-js/issues/173\nvar USE_SETTER = !QObject || !QObject[PROTOTYPE] || !QObject[PROTOTYPE].findChild;\n\n// fallback for old Android, https://code.google.com/p/v8/issues/detail?id=687\nvar setSymbolDescriptor = DESCRIPTORS && fails(function () {\n  return nativeObjectCreate(nativeDefineProperty({}, 'a', {\n    get: function () { return nativeDefineProperty(this, 'a', { value: 7 });\n  }).a) != 7;\n}) ? function (O, P, Attributes) {\n  var ObjectPrototypeDescriptor = nativeGetOwnPropertyDescriptor(ObjectPrototype, P);\n  if (ObjectPrototypeDescriptor) delete ObjectPrototype[P];\n  nativeDefineProperty(O, P, Attributes);\n  if (ObjectPrototypeDescriptor && O !== ObjectPrototype) {\n    nativeDefineProperty(ObjectPrototype, P, ObjectPrototypeDescriptor);\n  }\n} : nativeDefineProperty;\n\nvar wrap = function (tag, description) {\n  var symbol = AllSymbols[tag] = nativeObjectCreate($Symbol[PROTOTYPE]);\n  setInternalState(symbol, {\n    type: SYMBOL,\n    tag: tag,\n    description: description\n  });\n  if (!DESCRIPTORS) symbol.description = description;\n  return symbol;\n};\n\nvar isSymbol = USE_SYMBOL_AS_UID ? function (it) {\n  return typeof it === 'symbol';\n} : function (it) {\n  return Object(it) instanceof $Symbol;\n};\n\nvar $defineProperty = function defineProperty(O, P, Attributes) {\n  if (O === ObjectPrototype) $defineProperty(ObjectPrototypeSymbols, P, Attributes);\n  anObject(O);\n  var key = toPrimitive(P, true);\n  anObject(Attributes);\n  if (has(AllSymbols, key)) {\n    if (!Attributes.enumerable) {\n      if (!has(O, HIDDEN)) nativeDefineProperty(O, HIDDEN, createPropertyDescriptor(1, {}));\n      O[HIDDEN][key] = true;\n    } else {\n      if (has(O, HIDDEN) && O[HIDDEN][key]) O[HIDDEN][key] = false;\n      Attributes = nativeObjectCreate(Attributes, { enumerable: createPropertyDescriptor(0, false) });\n    }\n    return setSymbolDescriptor(O, key, Attributes);\n  }\n  return nativeDefineProperty(O, key, Attributes);\n};\n\nvar $defineProperties = function defineProperties(O, Properties) {\n  anObject(O);\n  var properties = toIndexedObject(Properties);\n  var keys = objectKeys(properties).concat($getOwnPropertySymbols(properties));\n  $forEach(keys, function (key) {\n    if (!DESCRIPTORS || $propertyIsEnumerable.call(properties, key)) $defineProperty(O, key, properties[key]);\n  });\n  return O;\n};\n\nvar $create = function create(O, Properties) {\n  return Properties === undefined ? nativeObjectCreate(O) : $defineProperties(nativeObjectCreate(O), Properties);\n};\n\nvar $propertyIsEnumerable = function propertyIsEnumerable(V) {\n  var P = toPrimitive(V, true);\n  var enumerable = nativePropertyIsEnumerable.call(this, P);\n  if (this === ObjectPrototype && has(AllSymbols, P) && !has(ObjectPrototypeSymbols, P)) return false;\n  return enumerable || !has(this, P) || !has(AllSymbols, P) || has(this, HIDDEN) && this[HIDDEN][P] ? enumerable : true;\n};\n\nvar $getOwnPropertyDescriptor = function getOwnPropertyDescriptor(O, P) {\n  var it = toIndexedObject(O);\n  var key = toPrimitive(P, true);\n  if (it === ObjectPrototype && has(AllSymbols, key) && !has(ObjectPrototypeSymbols, key)) return;\n  var descriptor = nativeGetOwnPropertyDescriptor(it, key);\n  if (descriptor && has(AllSymbols, key) && !(has(it, HIDDEN) && it[HIDDEN][key])) {\n    descriptor.enumerable = true;\n  }\n  return descriptor;\n};\n\nvar $getOwnPropertyNames = function getOwnPropertyNames(O) {\n  var names = nativeGetOwnPropertyNames(toIndexedObject(O));\n  var result = [];\n  $forEach(names, function (key) {\n    if (!has(AllSymbols, key) && !has(hiddenKeys, key))

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result.push(key);\n });\n return result;\n};\n\nvar $getOwnPropertySymbols = function
getOwnPropertySymbols(O) {\n var IS_OBJECT_PROTOTYPE = O === Object.prototype;\n var names =
nativeGetOwnPropertyNames(IS_OBJECT_PROTOTYPE ? Object.prototypeSymbols : toIndexedObject(O));\n var
result = [];\n $forEach(names, function (key) {\n if (has(AllSymbols, key) && (!IS_OBJECT_PROTOTYPE ||
has(Object.prototype, key))) {\n result.push(AllSymbols[key]);\n }\n });\n return result;\n};\n\n// `Symbol`
constructor\n// https://tc39.es/ecma262/#sec-symbol-constructor\nif (!NATIVE_SYMBOL) {\n $Symbol = function
Symbol() {\n if (this instanceof $Symbol) throw TypeError('Symbol is not a constructor');\n var description =
!arguments.length || arguments[0] === undefined ? undefined : String(arguments[0]);\n var tag =
uid(description);\n var setter = function (value) {\n if (this === Object.prototype)
setter.call(Object.prototypeSymbols, value);\n if (has(this, HIDDEN) && has(this[HIDDEN], tag))
this[HIDDEN][tag] = false;\n setSymbolDescriptor(this, tag, createPropertyDescriptor(1, value));\n }\n if
(DESCRIPTORS && USE_SETTER) setSymbolDescriptor(Object.prototype, tag, { configurable: true, set: setter
});\n return wrap(tag, description);\n };\n\n redefine($Symbol[PROTOTYPE], 'toString', function toString() {\n
return getInternalState(this).tag;\n });\n\n redefine($Symbol, 'withoutSetter', function (description) {\n
return wrap(uid(description), description);\n });\n\n propertyIsEnumerableModule.f = $propertyIsEnumerable;\n
definePropertyModule.f = $defineProperty;\n getOwnPropertyDescriptorModule.f = $getOwnPropertyDescriptor;\n
getOwnPropertyNamesModule.f = getOwnPropertyNamesExternal.f = $getOwnPropertyNames;\n
getOwnPropertySymbolsModule.f = $getOwnPropertySymbols;\n\n wrappedWellKnownSymbolModule.f =
function (name) {\n return wrap(wellKnownSymbol(name), name);\n };\n\n if (DESCRIPTORS) {\n //
https://github.com/tc39/proposal-Symbol-description\n nativeDefineProperty($Symbol[PROTOTYPE],
'description', {\n configurable: true,\n get: function description() {\n return
getInternalState(this).description;\n }\n });\n if (!IS_PURE) {\n redefine(Object.prototype,
'propertyIsEnumerable', $propertyIsEnumerable, { unsafe: true });\n }\n }\n\n$({ global: true, wrap: true,
forced: !NATIVE_SYMBOL, sham: !NATIVE_SYMBOL }, {\n Symbol:
$Symbol\n});\n\n$forEach(objectKeys(WellKnownSymbolsStore), function (name) {\n
defineWellKnownSymbol(name);\n});\n\n$({ target: SYMBOL, stat: true, forced: !NATIVE_SYMBOL }, {\n //
`Symbol.for` method\n // https://tc39.es/ecma262/#sec-symbol.for\n 'for': function (key) {\n var string =
String(key);\n if (has(StringToSymbolRegistry, string)) return StringToSymbolRegistry[string];\n var symbol =
$Symbol(string);\n StringToSymbolRegistry[string] = symbol;\n SymbolToStringRegistry[symbol] = string;\n
return symbol;\n },\n // `Symbol.keyFor` method\n // https://tc39.es/ecma262/#sec-symbol.keyfor\n keyFor:
function keyFor(sym) {\n if (!isSymbol(sym)) throw TypeError(sym + ' is not a symbol');\n if
(has(SymbolToStringRegistry, sym)) return SymbolToStringRegistry[sym];\n },\n useSetter: function () {\n
USE_SETTER = true; },\n useSimple: function () {\n USE_SETTER = false; }\n});\n\n$({ target: 'Object', stat: true,
forced: !NATIVE_SYMBOL, sham: !DESCRIPTORS }, {\n // `Object.create` method\n //
https://tc39.es/ecma262/#sec-object.create\n create: $create,\n // `Object.defineProperty` method\n //
https://tc39.es/ecma262/#sec-object.defineProperty\n defineProperty: $defineProperty,\n //
`Object.defineProperties` method\n // https://tc39.es/ecma262/#sec-object.defineproperties\n defineProperties:
$defineProperties,\n // `Object.getOwnPropertyDescriptor` method\n // https://tc39.es/ecma262/#sec-
object.getownpropertydescriptors\n getOwnPropertyDescriptor: $getOwnPropertyDescriptor\n});\n\n$({ target:
'Object', stat: true, forced: !NATIVE_SYMBOL }, {\n // `Object.getOwnPropertyNames` method\n //
https://tc39.es/ecma262/#sec-object.getownpropertynames\n getOwnPropertyNames: $getOwnPropertyNames,\n //
`Object.getOwnPropertySymbols` method\n // https://tc39.es/ecma262/#sec-object.getownpropertysymbols\n
getOwnPropertySymbols: $getOwnPropertySymbols\n});\n\n// Chrome 38 and 39
`Object.getOwnPropertySymbols` fails on primitives\n// https://bugs.chromium.org/p/v8/issues/detail?id=3443\n$({
target: 'Object', stat: true, forced: fails(function () {\n getOwnPropertySymbolsModule.f(1); }) }, {\n
getOwnPropertySymbols: function getOwnPropertySymbols(it) {\n return
getOwnPropertySymbolsModule.f(toObject(it));\n }\n});\n\n// `JSON.stringify` method behavior with symbols\n//
https://tc39.es/ecma262/#sec-json.stringify\nif ($stringify) {\n var FORCED_JSON_STRINGIFY =

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!NATIVE_SYMBOL || fails(function () {\n  var symbol = $Symbol();\n  // MS Edge converts symbol values to
JSON as {\n  return $stringify([symbol]) != '[null]'\n  // WebKit converts symbol values to JSON as null\n  ||
$stringify({ a: symbol }) != '{}'\n  // V8 throws on boxed symbols\n  || $stringify(Object(symbol)) != '{}';\n
});\n\n $({ target: 'JSON', stat: true, forced: FORCED_JSON_STRINGIFY }, {\n  // eslint-disable-next-line no-
unused-vars -- required for `.length`\n  stringify: function stringify(it, replacer, space) {\n    var args = [it];\n
var index = 1;\n    var $replacer;\n    while (arguments.length > index) args.push(arguments[index++]);\n
$replacer = replacer;\n    if (!isObject(replacer) && it === undefined || isSymbol(it)) return; // IE8 returns string on
undefined\n    if (!isArray(replacer)) replacer = function (key, value) {\n      if (typeof $replacer === 'function')
value = $replacer.call(this, key, value);\n      if (!isSymbol(value)) return value;\n    }; \n    args[1] = replacer;\n
return $stringify.apply(null, args);\n  } \n });\n\n// `Symbol.prototype[@@toPrimitive]` method\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@toprimitive\nif (!$Symbol[PROTOTYPE][TO_PRIMITIVE])
{\n  createNonEnumerableProperty($Symbol[PROTOTYPE], TO_PRIMITIVE,
$Symbol[PROTOTYPE].valueOf);\n}\n\n// `Symbol.prototype[@@toStringTag]` property\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@tostringtag\nsetToStringTag($Symbol,
SYMBOL);\n\nhiddenKeys[HIDDEN] = true;\n\n", "var has = require('./internals/has');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar indexOf = require('./internals/array-includes').indexOf;\nvar
hiddenKeys = require('./internals/hidden-keys');\n\nmodule.exports = function (object, names) {\n  var O =
toIndexedObject(object);\n  var i = 0;\n  var result = [];\n  var key;\n  for (key in O) !has(hiddenKeys, key) &&
has(O, key) && result.push(key);\n  // Don't enum bug & hidden keys\n  while (names.length > i) if (has(O, key =
names[i++])) {\n    ~indexOf(result, key) || result.push(key);\n  }\n  return result;\n};\n\n", "var getBuiltIn =
require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('document', 'documentElement');\n\n", "var global =
require('./internals/global');\nvar inspectSource = require('./internals/inspect-source');\nvar WeakMap =
global.WeakMap;\n\nmodule.exports = typeof WeakMap === 'function' && /native
code/.test(inspectSource(WeakMap));\n\n", "var store = require('./internals/shared-store');\n\nvar functionToString =
Function.toString;\n\n// this helper broken in `3.4.1-3.4.4`, so we can't use `shared` helper\nif (typeof
store.inspectSource != 'function') {\n  store.inspectSource = function (it) {\n    return functionToString.call(it);\n
};\n}\n\nmodule.exports = store.inspectSource;\n\n", "var defineWellKnownSymbol = require('./internals/define-well-
known-symbol');\n\n// `Symbol.iterator` well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.iterator\ndefineWellKnownSymbol('iterator');\n\n", "var toInteger = require('./internals/to-integer');\nvar
requireObjectCoercible = require('./internals/require-object-coercible');\n\n// `String.prototype.{ codePointAt, at }`
methods implementation\nvar createMethod = function (CONVERT_TO_STRING) {\n  return function ($this, pos)
{\n    var S = String(requireObjectCoercible($this));\n    var position = toInteger(pos);\n    var size = S.length;\n
var first, second;\n    if (position < 0 || position >= size) return CONVERT_TO_STRING ? '' : undefined;\n    first =
S.charCodeAt(position);\n    return first < 0xD800 || first > 0xDBFF || position + 1 === size\n      || (second =
S.charCodeAt(position + 1)) < 0xDC00 || second > 0xDFFF\n      ? CONVERT_TO_STRING ? S.charAt(position)
: first\n      : CONVERT_TO_STRING ? S.slice(position, position + 2) : (first - 0xD800 << 10) + (second -
0xDC00) + 0x10000;\n  };\n};\n\nmodule.exports = {\n  // `String.prototype.codePointAt` method\n  //
https://tc39.es/ecma262/#sec-string.prototype.codepointat\n  codeAt: createMethod(false),\n  // `String.prototype.at`
method\n  // https://github.com/mathiasbynens/String.prototype.at\n  charAt: createMethod(true)\n};\n\n", "use
strict";\nvar IteratorPrototype = require('./internals/iterators-core').IteratorPrototype;\nvar create =
require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-property-
descriptor');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar Iterators =
require('./internals/iterators');\n\nvar returnThis = function () { return this; };\n\nmodule.exports = function
(IteratorConstructor, NAME, next) {\n  var TO_STRING_TAG = NAME + ' Iterator';\n\n  IteratorConstructor.prototype = create(IteratorPrototype, { next: createPropertyDescriptor(1, next) });\n
setToStringTag(IteratorConstructor, TO_STRING_TAG, false, true);\n  Iterators[TO_STRING_TAG] =
returnThis;\n  return IteratorConstructor;\n};\n\n", "use strict";\nvar fails = require('./internals/fails');\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\nvar createNonEnumerableProperty =

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require('./internals/create-non-enumerable-property');\nvar has = require('./internals/has');\nvar wellKnownSymbol
= require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-pure');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar BUGGY_SAFARI_ITERATORS = false;\n\nvar returnThis = function () {
return this; };\n\n// `IteratorPrototype` object\n// https://tc39.es/ecma262/#sec-iteratorprototype-object\nvar
IteratorPrototype, PrototypeOfArrayIteratorPrototype, arrayIterator;\n\n/* eslint-disable es/no-array-prototype-keys -
- safe */\nif ([].keys) {\n  arrayIterator = [].keys();\n  // Safari 8 has buggy iterators w/o `next`\n  if (!(next in
arrayIterator)) BUGGY_SAFARI_ITERATORS = true;\n  else {\n    PrototypeOfArrayIteratorPrototype =
getPrototypeOf(getPrototypeOf(arrayIterator));\n    if (PrototypeOfArrayIteratorPrototype !== Object.prototype)
IteratorPrototype = PrototypeOfArrayIteratorPrototype;\n  }\n}\n\nvar NEW_ITERATOR_PROTOTYPE =
IteratorPrototype == undefined || fails(function () {\n  var test = {};\n  // FF44- legacy iterators case\n  return
IteratorPrototype[ITERATOR].call(test) !== test;\n});\n\nif (NEW_ITERATOR_PROTOTYPE) IteratorPrototype =
{};\n\n// 25.1.2.1.1 %IteratorPrototype%[@@iterator]()\nif ((!IS_PURE || NEW_ITERATOR_PROTOTYPE) &&
!has(IteratorPrototype, ITERATOR)) {\n  createNonEnumerableProperty(IteratorPrototype, ITERATOR,
returnThis);\n}\n\nmodule.exports = {\n  IteratorPrototype: IteratorPrototype,\n  BUGGY_SAFARI_ITERATORS:
BUGGY_SAFARI_ITERATORS\n};\n\n,\"var fails = require('./internals/fails');\n\nmodule.exports = !fails(function
() {\n  function F() { /* empty */ }\n  F.prototype.constructor = null;\n  // eslint-disable-next-line es/no-object-
getprototypeof -- required for testing\n  return Object.getPrototypeOf(new F()) !== F.prototype;\n});\n\n,\"var filter =
require('./array/virtual/filter');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.filter;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.filter) ? filter :
own;\n};\n\n,\"require('./../modules/es.object.keys');\n\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Object.keys;\n\n,\"require('./../modules/es.object.define-property');\n\nvar path =
require('./../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperty = module.exports = function
defineProperty(it, key, desc) {\n  return Object.defineProperty(it, key, desc);\n};\n\nif (Object.defineProperty.sham)
defineProperty.sham = true;\n\n,\"use strict';\n\nvar aFunction = require('./internals/a-function');\n\nvar isObject =
require('./internals/is-object');\n\nvar slice = [].slice;\n\nvar factories = {};\n\nvar construct = function (C, argsLength,
args) {\n  if (!(argsLength in factories)) {\n    for (var list = [], i = 0; i < argsLength; i++) list[i] = 'a' + i + ' ';\n    //
eslint-disable-next-line no-new-func -- we have no proper alternatives, IE8- only\n    factories[argsLength] =
Function('C,a,' + list.join(',') + ');\n  } return factories[argsLength](C, args);\n};\n\n//
`Function.prototype.bind` method implementation\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n\nmodule.exports = Function.prototype.bind || function bind(that /* , ...args */) {\n  var fn =
aFunction(this);\n  var partArgs = slice.call(arguments, 1);\n  var boundFunction = function bound(/* args... */) {\n
var args = partArgs.concat(slice.call(arguments));\n  return this instanceof boundFunction ? construct(fn,
args.length, args) : fn.apply(that, args);\n  };\n  if (isObject(fn.prototype)) boundFunction.prototype = fn.prototype;\n
return boundFunction;\n};\n\n,\"require('./../modules/es.object.assign');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.assign;\n\n,\"use strict';\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar fails = require('./internals/fails');\n\nvar objectKeys =
require('./internals/object-keys');\n\nvar getOwnPropertySymbolsModule = require('./internals/object-get-own-
property-symbols');\n\nvar propertyIsEnumerableModule = require('./internals/object-property-is-enumerable');\n\nvar
toObject = require('./internals/to-object');\n\nvar IndexedObject = require('./internals/indexed-object');\n\n// eslint-
disable-next-line es/no-object-assign -- safe\nvar $assign = Object.assign;\n\n// eslint-disable-next-line es/no-object-
defineproperty -- required for testing\nvar defineProperty = Object.defineProperty;\n\n// `Object.assign` method\n//
https://tc39.es/ecma262/#sec-object.assign\n\nmodule.exports = !$assign || fails(function () {\n  // should have correct
order of operations (Edge bug)\n  if (DESCRIPTORS && $assign({ b: 1 }, $assign(defineProperty({}, 'a', {\n
enumerable: true,\n  get: function () {\n    defineProperty(this, 'b', {\n      value: 3,\n      enumerable: false\n
});\n  })\n}), { b: 2 })).b !== 1) return true;\n  // should work with symbols and should have deterministic property
order (V8 bug)\n  var A = {};\n  var B = {};\n  // eslint-disable-next-line es/no-symbol -- safe\n  var symbol =
Symbol();\n  var alphabet = 'abcdefghijklmnopqrst';\n  A[symbol] = 7;\n  alphabet.split('').forEach(function (chr) {\n
B[chr] = chr;\n});\n  return $assign({}, A)[symbol] !== 7 || objectKeys($assign({}, B)).join("") !== alphabet;\n}) ?

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function assign(target, source) { // eslint-disable-line no-unused-vars -- required for `.length`
  var T =
  toObject(target);
  var argumentsLength = arguments.length;
  var index = 1;
  var getOwnPropertySymbols =
  getOwnPropertySymbolsModule.f;
  var propertyIsEnumerable = propertyIsEnumerableModule.f;
  while
  (argumentsLength > index) {
    var S = IndexedObject(arguments[index++]);
    var keys =
    getOwnPropertySymbols ? objectKeys(S).concat(getOwnPropertySymbols(S)) : objectKeys(S);
    var length =
    keys.length;
    var j = 0;
    var key;
    while (length > j) {
      key = keys[j++];
      if (!DESCRIPTORS ||
      propertyIsEnumerable.call(S, key)) T[key] = S[key];
    }
  }
  return T;
};
$assign;
"var slice =
require('./array/virtual/slice');
nvar ArrayPrototype = Array.prototype;
nmodule.exports = function (it) {
  var
  own = it.slice;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.slice) ? slice :
  own;
};
"require('./../modules/es.array.is-array');
nvar path = require('./../internals/path');
nmodule.exports =
path.Array.isArray;
"function _arrayLikeToArray(arr, len) {
  if (len === null || len > arr.length) len =
  arr.length;
  for (var i = 0, arr2 = new Array(len); i < len; i++) {
    arr2[i] = arr[i];
  }
  return
  arr2;
}
nmodule.exports = _arrayLikeToArray;
nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;
"var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");
nvar
_getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-method");
nvar _Array$from =
require("@babel/runtime-corejs3/core-js/array/from");
nfunction _iterableToArray(iter) {
  if (typeof _Symbol
  !== "undefined" && _getIteratorMethod(iter) !== null || iter["@@iterator"] !== null) return
  _Array$from(iter);
}
nmodule.exports = _iterableToArray;
nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;
"module.exports = require("core-js-
pure/features/array/from");
"require('./../modules/es.string.iterator');
nrequire('./../modules/es.array.from');
nvar
path = require('./../internals/path');
nmodule.exports = path.Array.from;
"use strict;
nvar bind =
require('./internals/function-bind-context');
nvar toObject = require('./internals/to-object');
nvar
callWithSafeIterationClosing = require('./internals/call-with-safe-iteration-closing');
nvar isArrayIteratorMethod =
require('./internals/is-array-iterator-method');
nvar toLength = require('./internals/to-length');
nvar createProperty =
require('./internals/create-property');
nvar getIteratorMethod = require('./internals/get-iterator-method');
n//
`Array.from` method implementation
n// https://tc39.es/ecma262/#sec-array.from
nmodule.exports = function
from(arrayLike /*, mapfn = undefined, thisArg = undefined */) {
  var O = toObject(arrayLike);
  var C = typeof
  this === 'function' ? this : Array;
  var argumentsLength = arguments.length;
  var mapfn = argumentsLength > 1 ?
  arguments[1] : undefined;
  var mapping = mapfn !== undefined;
  var iteratorMethod = getIteratorMethod(O);
  var index = 0;
  var length, result, step, iterator, next, value;
  if (mapping) mapfn = bind(mapfn, argumentsLength
  > 2 ? arguments[2] : undefined, 2);
  // if the target is not iterable or it's an array with the default iterator - use a
  simple case
  if (iteratorMethod !== undefined && !(C === Array && isArrayIteratorMethod(iteratorMethod))) {
    iterator = iteratorMethod.call(O);
    next = iterator.next;
    result = new C();
    for (;!(step =
    next.call(iterator)).done; index++) {
      value = mapping ? callWithSafeIterationClosing(iterator, mapfn,
      [step.value, index], true) : step.value;
      createProperty(result, index, value);
    }
  } else {
    length =
    toLength(O.length);
    result = new C(length);
    for (;length > index; index++) {
      value = mapping ?
      mapfn(O[index], index) : O[index];
      createProperty(result, index, value);
    }
  }
  result.length = index;
  return result;
};
"var anObject = require('./internals/an-object');
nmodule.exports = function (iterator) {
  var
  returnMethod = iterator['return'];
  if (returnMethod !== undefined) {
    return
    anObject(returnMethod.call(iterator)).value;
  }
};
"var wellKnownSymbol = require('./internals/well-known-
symbol');
nvar Iterators = require('./internals/iterators');
nvar ITERATOR = wellKnownSymbol('iterator');
nvar
ArrayPrototype = Array.prototype;
n// check on default Array iterator
nmodule.exports = function (it) {
  return it
  !== undefined && (Iterators.Array === it || ArrayPrototype[ITERATOR] === it);
};
"var wellKnownSymbol =
require('./internals/well-known-symbol');
nvar ITERATOR = wellKnownSymbol('iterator');
nvar
SAFE_CLOSING = false;
ntry {
  var called = 0;
  var iteratorWithReturn = {
    next: function () {
      return
      { done: !!called++ };
    },
    'return': function () {
      SAFE_CLOSING = true;
    }
  };
  iteratorWithReturn[ITERATOR] = function () {
    return this;
  };
  // eslint-disable-next-line es/no-array-from,
  no-throw-literal -- required for testing
  Array.from(iteratorWithReturn, function () { throw 2; });
} catch (error) {

```



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/* empty */\n\nmodule.exports = function (exec, SKIP_CLOSING) {\n  if (!SKIP_CLOSING &&
!SAFE_CLOSING) return false;\n  var ITERATION_SUPPORT = false;\n  try {\n    var object = {};\n    object[ITERATOR] = function () {\n      return {\n        next: function () {\n          return { done:
ITERATION_SUPPORT = true };
        }\n      };\n    };
    exec(object);\n  } catch (error) { /* empty */ }\n  return
ITERATION_SUPPORT;\n};\n", "var _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-
array");\n\nfunction _arrayWithHoles(arr) {\n  if (_Array$isArray(arr)) return arr;\n}\n\nmodule.exports =
_arrayWithHoles;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;,"function
_nonIterableRest() {\n  throw new TypeError("Invalid attempt to destructure non-iterable instance.\\nIn order to be
iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports =
_nonIterableRest;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;,"require("../modules/web.dom-collections.iterator");\n\nvar forEach = require("../array/virtual/for-each");\n\nvar
classof = require("../internals/classof");\n\nvar ArrayPrototype = Array.prototype;\n\nvar DOMIterables = {\n  DOMTokenList: true,\n  NodeList: true;\n};\n\nmodule.exports = function (it) {\n  var own = it.forEach;\n  return it
=== ArrayPrototype || (it instanceof Array && own === ArrayPrototype.forEach)\n  // eslint-disable-next-line no-
prototype-builtins -- safe\n  || DOMIterables.hasOwnProperty(classof(it)) ? forEach : own;\n};\n", "var isRegExp =
require("../internals/is-regexp");\n\nmodule.exports = function (it) {\n  if (isRegExp(it)) {\n    throw TypeError("The
method doesn't accept regular expressions");\n  }\n  return it;\n};\n", "var wellKnownSymbol =
require("../internals/well-known-symbol");\n\nvar MATCH = wellKnownSymbol('match');\n\nmodule.exports =
function (METHOD_NAME) {\n  var regexp = /.;/;\n  try {\n    './[METHOD_NAME](regexp);\n  } catch (error1)
{\n    try {\n      regexp[MATCH] = false;\n      return './[METHOD_NAME](regexp);\n    } catch (error2) { /*
empty */ }\n  } return false;\n};\n", "var indexOf = require("../array/virtual/index-of");\n\nvar ArrayPrototype =
Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.indexOf;\n  return it === ArrayPrototype || (it
instanceof Array && own === ArrayPrototype.indexOf) ? indexOf : own;\n};\n", "/* a string of all valid unicode
whitespaces\n\nmodule.exports =
'\u0009\u000A\u000B\u000C\u000D\u0020\u00A0\u0168\u2000\u2001\u2002' +\n
'\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF';\n", "v
ar Symbol = require('./_Symbol'),\n  arrayMap = require('./_arrayMap'),\n  isArray = require('./isArray'),\n
isSymbol = require('./isSymbol');\n\n/** Used as references for various `Number` constants. */\n\nvar INFINITY = 1 /
0;\n\n/** Used to convert symbols to primitives and strings. */\n\nvar symbolProto = Symbol ? Symbol.prototype :
undefined,\n  symbolToString = symbolProto ? symbolProto.toString : undefined;\n\n/**\n * The base
implementation of `_.toString` which doesn't convert nullish\n * values to empty strings.\n * *\n * @private\n *
@param {*} value The value to process.\n * @returns {string} Returns the string.\n */\n\nfunction
baseToString(value) {\n  // Exit early for strings to avoid a performance hit in some environments.\n  if (typeof
value == 'string') {\n    return value;\n  }\n  if (isArray(value)) {\n    // Recursively convert values (susceptible to call
stack limits).\n    return arrayMap(value, baseToString) + '';\n  }\n  if (isSymbol(value)) {\n    return symbolToString
? symbolToString.call(value) : '';\n  }\n  var result = (value + '');\n  return (result == '0' && (1 / value) == -
INFINITY) ? '-0' : result;\n}\n\nmodule.exports = baseToString;\n", "/* Detect free variable `global` from Node.js.
*/\n\nvar freeGlobal = typeof global == 'object' && global && global.Object === Object &&
global;\n\nmodule.exports = freeGlobal;\n", "/*\n * A specialized version of `_.map` for arrays without support for
iteratee\n * shorthands.\n * *\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param
{Function} iteratee The function invoked per iteration.\n * @returns {Array} Returns the new mapped array.\n */\n\nfunction
arrayMap(array, iteratee) {\n  var index = -1,\n      length = array == null ? 0 : array.length,\n      result =
Array(length);\n\n  while (++index < length) {\n    result[index] = iteratee(array[index], index, array);\n  }\n  return
result;\n}\n\nmodule.exports = arrayMap;\n", "/*\n * The base implementation of `_.slice` without an iteratee call
guard.\n * *\n * @private\n * @param {Array} array The array to slice.\n * @param {number} [start=0] The start
position.\n * @param {number} [end=array.length] The end position.\n * @returns {Array} Returns the slice of
`array`.\n */\n\nfunction baseSlice(array, start, end) {\n  var index = -1,\n      length = array.length;\n\n  if (start < 0)
{\n    start = -start > length ? 0 : (length + start);\n  }\n  end = end > length ? length : end;\n  if (end < 0) {\n    end +=

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length;\n }\n length = start > end ? 0 : ((end - start) >>> 0);\n start >>>= 0;\n\n var result = Array(length);\n while (++index < length) {\n   result[index] = array[index + start];\n }\n return result;\n}\n\nmodule.exports =\nbaseSlice;\n", "/* Used to compose unicode character classes. */\n\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n    rsComboMarksRange = '\\\\u0300-\\\\u036f',\n    reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n    rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n    rsComboRange = rsComboMarksRange +\n    reComboHalfMarksRange + rsComboSymbolsRange,\n    rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/* Used to compose\nunicode capture groups. */\n\nvar rsZWJ = '\\\\u200d';\n\n/* Used to detect strings with [zero-width joiners or code\npoints from the astral planes](http://eev.ee/blog/2015/09/12/dark-corners-of-unicode/). */\n\nvar reHasUnicode =\nRegExp('[ ' + rsZWJ + rsAstralRange + rsComboRange + rsVarRange + ']);\n\n/* Checks if `string` contains\nUnicode symbols. */\n\n* @private\n* @param {string} string The string to inspect.\n* @returns {boolean}\n\nReturns `true` if a symbol is found, else `false`.\n\n*/\n\nfunction hasUnicode(string) {\n  return\n    reHasUnicode.test(string);\n}\n\nmodule.exports = hasUnicode;\n", "/*\n\n* A specialized version of `_.reduce` for\narrays without support for\n* iteratee shorthands.\n\n* @private\n* @param {Array} [array] The array to iterate\nover.\n* @param {Function} iteratee The function invoked per iteration.\n* @param {*} [accumulator] The initial\nvalue.\n* @param {boolean} [initAccum] Specify using the first element of `array` as\n* the initial value.\n* @returns {*} Returns the accumulated value.\n\n*/\n\nfunction arrayReduce(array, iteratee, accumulator, initAccum)\n{\n  var index = -1,\n      length = array == null ? 0 : array.length;\n\n  if (initAccum && length) {\n    accumulator =\n      array[++index];\n  }\n  while (++index < length) {\n    accumulator = iteratee(accumulator, array[index], index,\n      array);\n  }\n  return accumulator;\n}\n\nmodule.exports = arrayReduce;\n", "/* Used for built-in method\nreferences. */\n\nvar funcProto = Function.prototype;\n\n/* Used to resolve the decompiled source of functions. */\n\nvar funcToString = funcProto.toString;\n\n/*\n\n* Converts `func` to its source code.\n\n* @private\n* @param {Function} func The function to convert.\n* @returns {string} Returns the source code.\n\n*/\n\nfunction\n  toSource(func) {\n    if (func != null) {\n      try {\n        return funcToString.call(func);\n      } catch (e) {\n        try {\n          return\n            (func + '');\n        } catch (e) {\n          return\n            '';\n        }\n      }\n    }\n\n    return\n      '';\n  }\n\n  module.exports = toSource;\n", "var\n  baseIsEqualDeep =\n    require('./_baseIsEqualDeep'),\n    isObjectLike =\n    require('./isObjectLike');\n\n/*\n\n* The base implementation of\n`_.isEqual` which supports partial comparisons\n* and tracks traversed objects.\n\n* @private\n* @param {*} value The value to compare.\n* @param {*} other The other value to compare.\n* @param {boolean} bitmask The bitmask flags.\n* 1 - Unordered comparison\n* 2 - Partial comparison\n* @param {Function} [customizer] The function to\n  customize comparisons.\n* @param {Object} [stack] Tracks traversed `value` and `other`\n  objects.\n* @returns {boolean} Returns `true` if the values are equivalent, else `false`.\n\n*/\n\nfunction\n  baseIsEqual(value, other, bitmask, customizer, stack)\n{\n  if (value === other) {\n    return true;\n  }\n  if (value ==\n    null || other ==\n    null || (!isObjectLike(value) && !isObjectLike(other))) {\n    return value !== value && other !==\n      other;\n  }\n  return\n    baseIsEqualDeep(value, other, bitmask, customizer, baseIsEqual, stack);\n}\n\nmodule.exports =\n  baseIsEqual;\n", "var\n  SetCache =\n    require('./_SetCache'),\n    arraySome =\n    require('./_arraySome'),\n    cacheHas =\n    require('./_cacheHas');\n\n/*\n\n* Used to compose bitmasks for value comparisons. */\n\nvar\n  COMPARE_PARTIAL_FLAG = 1,\n  COMPARE_UNORDERED_FLAG = 2;\n\n/*\n\n* A specialized version\nof `baseIsEqualDeep` for arrays with support for\n* partial deep comparisons.\n\n* @private\n* @param\n  {Array} array The array to compare.\n* @param {Array} other The other array to compare.\n* @param {number} bitmask The bitmask flags. See `baseIsEqual` for more details.\n* @param {Function} customizer The function to\n  customize comparisons.\n* @param {Function} equalFunc The function to determine equivalents of values.\n* @param {Object} stack Tracks traversed `array` and `other` objects.\n* @returns {boolean} Returns `true` if the\n  arrays are equivalent, else `false`.\n\n*/\n\nfunction\n  equalArrays(array, other, bitmask, customizer, equalFunc, stack)\n{\n  var isPartial = bitmask & COMPARE_PARTIAL_FLAG,\n      arrLength = array.length,\n      othLength =\n        other.length;\n\n  if (arrLength != othLength && !(isPartial && othLength > arrLength)) {\n    return\n      false;\n  }\n  // Check that cyclic values are equal.\n  var arrStacked = stack.get(array),\n      othStacked =\n        stack.get(other);\n  if (arrStacked && othStacked) {\n    return\n      arrStacked == other && othStacked ==\n        array;\n  }\n  var index = -1,\n      result = true,\n      seen =\n        (bitmask & COMPARE_UNORDERED_FLAG) ?\n        new SetCache :\n        undefined;\n\n  stack.set(array, other);\n  stack.set(other, array);\n\n  // Ignore non-index properties.\n  while (++index < arrLength)\n
```

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{\n  var arrValue = array[index],\n    othValue = other[index];\n  \n  if (customizer) {\n    var compared =
isPartial\n    ? customizer(othValue, arrValue, index, other, array, stack)\n    : customizer(arrValue, othValue,
index, array, other, stack);\n  }\n  if (compared !== undefined) {\n    if (compared) {\n      continue;\n    }\n    result = false;\n    break;\n  }\n  // Recursively compare arrays (susceptible to call stack limits).\n  if (seen) {\n    if (!arraySome(other, function(othValue, othIndex) {\n      if (!cacheHas(seen, othIndex) &&\n(arrValue === othValue || equalFunc(arrValue, othValue, bitmask, customizer, stack))) {\n        return
seen.push(othIndex);\n      }\n    }))) {\n      result = false;\n      break;\n    }\n  } else if (!(arrValue === othValue ||\n    equalFunc(arrValue, othValue, bitmask, customizer, stack)\n  )) {\n    result
= false;\n    break;\n  }\n  stack['delete'](array);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports
= equalArrays;\n"}\n\n/**\n * A specialized version of `_.some` for arrays without support for iteratee\n * shorthands.\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param {Function} predicate The
function invoked per iteration.\n * @returns {boolean} Returns `true` if any element passes the predicate check,\n * else `false`.\n */\nfunction arraySome(array, predicate) {\n  var index = -1,\n    length = array == null ? 0 :
array.length;\n  \n  while (++index < length) {\n    if (predicate(array[index], index, array)) {\n      return true;\n    }\n  }\n  return false;\n}\n\nmodule.exports = arraySome;\n"}\n\nvar root = require('./_root');\n\n/** Built-in value
references. */\nvar Uint8Array = root.Uint8Array;\n\nmodule.exports = Uint8Array;\n"}\n\nvar baseGetAllKeys =
require('./_baseGetAllKeys'),\n  getSymbols = require('./_getSymbols'),\n  keys = require('./keys');\n\n/**\n * Creates an array of own enumerable property names and symbols of `object`.\n * @private\n * @param
{Object} object The object to query.\n * @returns {Array} Returns the array of property names and symbols.\n */\nfunction getAllKeys(object) {\n  return baseGetAllKeys(object, keys, getSymbols);\n}\n\nmodule.exports =
getAllKeys;\n"}\n\nvar arrayPush = require('./_arrayPush'),\n  isArray = require('./isArray');\n\n/**\n * The base
implementation of `getAllKeys` and `getAllKeysIn` which uses `keysFunc` and `symbolsFunc` to get the
enumerable property names and\n * symbols of `object`.\n * @private\n * @param {Object} object The object
to query.\n * @param {Function} keysFunc The function to get the keys of `object`.\n * @param {Function}
symbolsFunc The function to get the symbols of `object`.\n * @returns {Array} Returns the array of property names
and symbols.\n */\nfunction baseGetAllKeys(object, keysFunc, symbolsFunc) {\n  var result = keysFunc(object);\n  return isArray(object) ? result : arrayPush(result, symbolsFunc(object));\n}\n\nmodule.exports =
baseGetAllKeys;\n"}\n\n/**\n * This method returns a new empty array.\n * @static\n * @memberOf _\n * @since
4.13.0\n * @category Util\n * @returns {Array} Returns the new empty array.\n * @example\n * var arrays =
_.times(2, _.stubArray);\n * console.log(arrays);\n * // => [[], []]\n * console.log(arrays[0] === arrays[1]);\n * // => false\n */\nfunction stubArray() {\n  return [];\n}\n\nmodule.exports = stubArray;\n"}\n\nvar baseTimes =
require('./_baseTimes'),\n  isArguments = require('./isArguments'),\n  isArray = require('./isArray'),\n  isBuffer =
require('./isBuffer'),\n  isIndex = require('./isIndex'),\n  isTypedArray = require('./isTypedArray');\n\n/** Used
for built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Creates an array of the enumerable
property names of the array-like `value`.\n * @private\n * @param {*} value The value to query.\n * @param
{boolean} inherited Specify returning inherited property names.\n * @returns {Array} Returns the array of property
names.\n */\nfunction arrayLikeKeys(value, inherited) {\n  var isArr = isArray(value),\n    isArg = !isArr &&
isArguments(value),\n    isBuff = !isArr && !isArg && isBuffer(value),\n    isType = !isArr && !isArg &&
!isBuff && isTypedArray(value),\n    skipIndexes = isArr || isArg || isBuff || isType,\n    result = skipIndexes ?
baseTimes(value.length, String) : [],\n    length = result.length;\n  \n  for (var key in value) {\n    if ((inherited ||
hasOwnProperty.call(value, key)) &&\n      !(skipIndexes && (\n        // Safari 9 has enumerable
`arguments.length` in strict mode.\n        key == 'length' ||\n        // Node.js 0.10 has enumerable non-index
properties on buffers.\n        (isBuff && (key == 'offset' || key == 'parent')) ||\n        // PhantomJS 2 has
enumerable non-index properties on typed arrays.\n        (isType && (key == 'buffer' || key == 'byteLength' || key
== 'byteOffset')) ||\n        // Skip index properties.\n        isIndex(key, length)\n      ))) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayLikeKeys;\n"}\n\nvar isPrototype = require('./_isPrototype'),\n  nativeKeys = require('./_nativeKeys');\n\n/** Used for built-in method references. */\nvar objectProto =

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Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keys` which doesn't treat sparse arrays as
dense.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of property names.\n */\nfunction baseKeys(object) {\n  if (!isPrototype(object)) {\n    return nativeKeys(object);\n  }\n  var result = [];\n  for (var key in Object(object)) {\n    if (hasOwnProperty.call(object, key) && key !=
'constructor') {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = baseKeys;\n", "/*\n * Creates a unary function that invokes `func` with its argument transformed.\n * @private\n * @param
{Function} func The function to wrap.\n * @param {Function} transform The argument transform.\n * @returns
{Function} Returns the new function.\n */\nfunction overArg(func, transform) {\n  return function(arg) {\n    return
func(transform(arg));\n  };\n}\n\nmodule.exports = overArg;\n", "var isObject = require('./isObject');\n\n/**\n * Checks if `value` is suitable for strict equality comparisons, i.e. `===`.\n * @private\n * @param {*} value The
value to check.\n * @returns {boolean} Returns `true` if `value` if suitable for strict\n * equality comparisons, else
`false`.\n */\nfunction isStrictComparable(value) {\n  return value === value &&
!isObject(value);\n}\n\nmodule.exports = isStrictComparable;\n", "/*\n * A specialized version of
`matchesProperty` for source values suitable\n * for strict equality comparisons, i.e. `===`.\n * @private\n *
@param {string} key The key of the property to get.\n * @param {*} srcValue The value to match.\n * @returns
{Function} Returns the new spec function.\n */\nfunction matchesStrictComparable(key, srcValue) {\n  return
function(object) {\n    if (object == null) {\n      return false;\n    }\n    return object[key] === srcValue &&\n
(srcValue !== undefined || (key in Object(object))); \n  };\n}\n\nmodule.exports = matchesStrictComparable;\n", "var
baseHasIn = require('./_baseHasIn'),\n  hasPath = require('./_hasPath');\n\n/**\n * Checks if `path` is a direct or
inherited property of `object`.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Object\n *
@param {Object} object The object to query.\n * @param {Array|string} path The path to check.\n * @returns
{boolean} Returns `true` if `path` exists, else `false`.\n * @example\n *\n * var object = _create({ 'a': _create({ 'b':
2 }) });\n *\n * _hasIn(object, 'a');\n * // => true\n *\n * _hasIn(object, 'a.b');\n * // => true\n *\n * _hasIn(object,
['a', 'b']);\n * // => true\n *\n * _hasIn(object, 'b');\n * // => false\n */\nfunction hasIn(object, path) {\n  return object
!= null && hasPath(object, path, baseHasIn);\n}\n\nmodule.exports = hasIn;\n", "var toFinite =
require('./toFinite');\n\n/**\n * Converts `value` to an integer.\n * **Note:** This method is loosely based on\n *
[`ToInteger`](http://www.ecma-international.org/ecma-262/7.0/#sec-tointeger).\n * @static\n * @memberOf _\n *
@since 4.0.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns {number} Returns
the converted integer.\n * @example\n *\n * _toInteger(3.2);\n * // => 3\n *\n *
_toInteger(Number.MIN_VALUE);\n * // => 0\n *\n * _toInteger(Infinity);\n * // => 1.7976931348623157e+308\n *\n *
_toInteger('3.2');\n * // => 3\n */\nfunction toInteger(value) {\n  var result = toFinite(value),\n    remainder =
result % 1;\n  return result === result ? (remainder ? result - remainder : result) : 0;\n}\n\nmodule.exports =
toInteger;\n", "var baseTrim = require('./_baseTrim'),\n  isObject = require('./isObject'),\n  isSymbol =
require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants. */\nvar NAN = 0 / 0;\n\n/**\n * Used
to detect bad signed hexadecimal string values. */\nvar reIsBadHex = /^[+]-0x[0-9a-f]+$/i;\n\n/**\n * Used to detect
binary string values. */\nvar reIsBinary = /^0b[01]+$/i;\n\n/**\n * Used to detect octal string values. */\nvar reIsOctal =
/^0o[0-7]+$/i;\n\n/**\n * Built-in method references without a dependency on `root`. */\nvar freeParseInt =
parseInt;\n\n/**\n * Converts `value` to a number.\n * @static\n * @memberOf _\n * @since 4.0.0\n *
@category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the number.\n *
@example\n *\n * _toNumber(3.2);\n * // => 3.2\n *\n * _toNumber(Number.MIN_VALUE);\n * // => 5e-324\n *\n *
_toNumber(Infinity);\n * // => Infinity\n *\n * _toNumber('3.2');\n * // => 3.2\n */\nfunction
toNumber(value) {\n  if (typeof value == 'number') {\n    return value;\n  }\n  if (isSymbol(value)) {\n    return
NAN;\n  }\n  if (isObject(value)) {\n    var other = typeof value.valueOf == 'function' ? value.valueOf() : value;\n
value = isObject(other) ? (other + '') : other;\n  }\n  if (typeof value != 'string') {\n    return value === 0 ? value :\n
+value;\n  }\n  value = baseTrim(value);\n  var isBinary = reIsBinary.test(value);\n  return (isBinary ||
reIsOctal.test(value))\n    ? freeParseInt(value.slice(2), isBinary ? 2 : 8)\n    : (reIsBadHex.test(value) ? NAN :\n
+value);\n}\n\nmodule.exports = toNumber;\n", "var baseForOwn = require('./_baseForOwn'),\n  createBaseEach =

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require('./_createBaseEach');\n\n/**\n * The base implementation of `_.forEach` without support for iteratee
shorthands.\n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param
{Function} iteratee The function invoked per iteration.\n * @returns {Array|Object} Returns `collection`.\n */\nvar
baseEach = createBaseEach(baseForOwn);\n\nmodule.exports = baseEach;\n", "var eq = require('./eq'),\n
isArrayLike = require('./isArrayLike'),\n  isIndex = require('./_isIndex'),\n  isObject =
require('./isObject');\n\n/**\n * Checks if the given arguments are from an iteratee call.\n * @private\n *
@param {*} value The potential iteratee value argument.\n * @param {*} index The potential iteratee index or key
argument.\n * @param {*} object The potential iteratee object argument.\n * @returns {boolean} Returns `true` if
the arguments are from an iteratee call,\n * else `false`.\n */\nfunction isIterateeCall(value, index, object) {\n
if (!isObject(object)) {\n  return false;\n }\n var type = typeof index;\n if (type == 'number'\n
? (isArrayLike(object) && isIndex(index, object.length))\n : (type == 'string' && index in object))\n   {\n
return eq(object[index], value);\n }\n return false;\n }\n\nmodule.exports = isIterateeCall;\n", "module.exports =
require(\"core-js-pure/features/object/keys\");", "module.exports = require(\"core-js-pure/features/object/get-own-
property-symbols\");", "module.exports = require(\"core-js-pure/features/object/get-own-property-
descriptor\");", "module.exports = require(\"core-js-pure/features/instance/index-
of\");", "require(\"../modules/es.aggregate-error\");\nrequire(\"../modules/es.object.to-
string\");\nrequire(\"../modules/es.promise\");\nrequire(\"../modules/es.promise.all-
settled\");\nrequire(\"../modules/es.promise.any\");\nrequire(\"../modules/es.promise.finally\");\nrequire(\"../modules/e
s.string.iterator\");\nrequire(\"../modules/web.dom-collections.iterator\");\nvar path =
require(\"../internals/path\");\n\nmodule.exports = path.Promise;\n", "use strict";\nvar $ =
require(\"../internals/export\");\nvar getPrototypeOf = require(\"../internals/object-get-prototype-of\");\nvar
setPrototypeOf = require(\"../internals/object-set-prototype-of\");\nvar create = require(\"../internals/object-create\");\nvar
createNonEnumerableProperty = require(\"../internals/create-non-enumerable-property\");\nvar
createPropertyDescriptor = require(\"../internals/create-property-descriptor\");\nvar iterate =
require(\"../internals/iterate\");\nvar $AggregateError = function AggregateError(errors, message) {\n var that =
this;\n if (!(that instanceof $AggregateError)) return new $AggregateError(errors, message);\n if (setPrototypeOf
{\n // eslint-disable-next-line unicorn/error-message -- expected\n that = setPrototypeOf(new Error(undefined),
getPrototypeOf(that));\n }\n if (message !== undefined) createNonEnumerableProperty(that, 'message',
String(message));\n var errorsArray = [];\n iterate(errors, errorsArray.push, { that: errorsArray });\n
createNonEnumerableProperty(that, 'errors', errorsArray);\n return that;\n};\n\n$AggregateError.prototype =
create(Error.prototype, {\n constructor: createPropertyDescriptor(5, $AggregateError),\n message:
createPropertyDescriptor(5, ),\n name: createPropertyDescriptor(5, 'AggregateError')\n});\n\n `AggregateError`
constructor\n// https://tc39.es/ecma262/#sec-aggregate-error-constructor\n$({ global: true }, {\n AggregateError:
$AggregateError\n});\n", "var global = require(\"../internals/global\");\n\nmodule.exports = global.Promise;\n", "use
strict";\nvar getBuiltIn = require(\"../internals/get-built-in\");\nvar definePropertyModule = require(\"../internals/object-
define-property\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\nvar DESCRIPTORS =
require(\"../internals/descriptors\");\nvar SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function
(CONSTRUCTOR_NAME) {\n var Constructor = getBuiltIn(CONSTRUCTOR_NAME);\n var defineProperty =
definePropertyModule.f;\n\n if (DESCRIPTORS && Constructor && !Constructor[SPECIES]) {\n
defineProperty(Constructor, SPECIES, {\n configurable: true,\n get: function () { return this; }\n });\n
}\n};\n", "var anObject = require(\"../internals/an-object\");\nvar aFunction = require(\"../internals/a-function\");\nvar
wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar SPECIES =
wellKnownSymbol('species');\n\n `SpeciesConstructor` abstract operation\n// https://tc39.es/ecma262/#sec-
speciesconstructor\nmodule.exports = function (O, defaultConstructor) {\n var C = anObject(O).constructor;\n var
S;\n return C === undefined || (S = anObject(C)[SPECIES]) === undefined ? defaultConstructor :
aFunction(S);\n};\n", "var global = require(\"../internals/global\");\nvar fails = require(\"../internals/fails\");\nvar bind =
require(\"../internals/function-bind-context\");\nvar html = require(\"../internals/html\");\nvar createElement =
require(\"../internals/document-create-element\");\nvar IS_IOS = require(\"../internals/engine-is-ios\");\nvar IS_NODE =

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require('./internals/engine-is-node');\n\nvar location = global.location;\nvar set = global.setImmediate;\nvar clear =
global.clearImmediate;\nvar process = global.process;\nvar MessageChannel = global.MessageChannel;\nvar
Dispatch = global.Dispatch;\nvar counter = 0;\nvar queue = {};\nvar ONREADYSTATECHANGE =
'onreadystatechange';\nvar defer, channel, port;\n\nvar run = function (id) {\n // eslint-disable-next-line no-
prototype-builtins -- safe\n if (queue.hasOwnProperty(id)) {\n var fn = queue[id];\n delete queue[id];\n fn();\n
}\n};\n\nvar runner = function (id) {\n return function () {\n run(id);\n };}\n};\n\nvar listener = function (event)
{\n run(event.data);\n};\n\nvar post = function (id) {\n // old engines have not location.origin\n
global.postMessage(id + ", location.protocol + '/' + location.host);\n};\n\n// Node.js 0.9+ & IE10+ has
setImmediate, otherwise:\nif (!set || !clear) {\n set = function setImmediate(fn) {\n var args = [];\n var i = 1;\n
while (arguments.length > i) args.push(arguments[i++]);\n queue[++counter] = function () {\n // eslint-disable-
next-line no-new-func -- spec requirement\n (typeof fn === 'function' ? fn : Function(fn)).apply(undefined,
args);\n };}\n defer(counter);\n return counter;\n};\n clear = function clearImmediate(id) {\n delete
queue[id];\n};\n // Node.js 0.8-\n if (IS_NODE) {\n defer = function (id) {\n process.nextTick(runner(id));\n
};\n // Sphere (JS game engine) Dispatch API\n } else if (Dispatch && Dispatch.now) {\n defer = function (id)
{\n Dispatch.now(runner(id));\n};\n // Browsers with MessageChannel, includes WebWorkers\n // except iOS
- https://github.com/zloirock/core-js/issues/624\n } else if (MessageChannel && !IS_IOS) {\n channel = new
MessageChannel();\n port = channel.port2;\n channel.port1.onmessage = listener;\n defer =
bind(port.postMessage, port, 1);\n // Browsers with postMessage, skip WebWorkers\n // IE8 has postMessage, but
it's sync & typeof its postMessage is 'object'\n } else if (\n global.addEventListener &&\n typeof postMessage
=== 'function' &&\n !global.importScripts &&\n location && location.protocol !== 'file:' &&\n !fails(post)\n )
{\n defer = post;\n global.addEventListener('message', listener, false);\n // IE8-\n } else if
(ONREADYSTATECHANGE in createElement('script')) {\n defer = function (id) {\n
html.appendChild(createElement('script'))[ONREADYSTATECHANGE] = function () {\n
html.removeChild(this);\n run(id);\n };}\n};\n // Rest old browsers\n } else {\n defer = function (id) {\n
setTimeout(runner(id), 0);\n };}\n}\n\nmodule.exports = {\n set: set,\n clear: clear\n};\n", "var userAgent =
require('./internals/engine-user-agent');\n\nmodule.exports =
/(?:iphone|ipod|ipad).*applewebkit/i.test(userAgent);\n", "var anObject = require('./internals/an-object');\n\nvar
isObject = require('./internals/is-object');\n\nvar newPromiseCapability = require('./internals/new-promise-
capability');\n\nmodule.exports = function (C, x) {\n anObject(C);\n if (isObject(x) && x.constructor === C) return
x;\n var promiseCapability = newPromiseCapability.f(C);\n var resolve = promiseCapability.resolve;\n
resolve(x);\n return promiseCapability.promise;\n};\n", "use strict";\n\nvar $ = require('./internals/export');\n\nvar
aFunction = require('./internals/a-function');\n\nvar newPromiseCapabilityModule = require('./internals/new-promise-
capability');\n\nvar perform = require('./internals/perform');\n\nvar iterate = require('./internals/iterate');\n\n//
`Promise.allSettled` method\n// https://tc39.es/ecma262/#sec-promise.allsettled\n$({ target: 'Promise', stat: true },
{\n allSettled: function allSettled(iterable) {\n var C = this;\n var capability =
newPromiseCapabilityModule.f(C);\n var resolve = capability.resolve;\n var reject = capability.reject;\n var
result = perform(function () {\n var promiseResolve = aFunction(C.resolve);\n var values = [];\n var
counter = 0;\n var remaining = 1;\n iterate(iterable, function (promise) {\n var index = counter++;\n
var alreadyCalled = false;\n values.push(undefined);\n remaining++;\n promiseResolve.call(C,
promise).then(function (value) {\n if (alreadyCalled) return;\n alreadyCalled = true;\n values[index]
= { status: 'fulfilled', value: value };}\n --remaining || resolve(values);\n }, function (error) {\n if
(alreadyCalled) return;\n alreadyCalled = true;\n values[index] = { status: 'rejected', reason: error };}\n
--remaining || resolve(values);\n });\n });\n --remaining || resolve(values);\n });\n if (result.error)
reject(result.value);\n return capability.promise;\n }));\n", "use strict";\n\nvar $ = require('./internals/export');\n\nvar
aFunction = require('./internals/a-function');\n\nvar getBuiltIn = require('./internals/get-built-in');\n\nvar
newPromiseCapabilityModule = require('./internals/new-promise-capability');\n\nvar perform =
require('./internals/perform');\n\nvar iterate = require('./internals/iterate');\n\nvar PROMISE_ANY_ERROR = 'No
one promise resolved';\n\n// `Promise.any` method\n// https://tc39.es/ecma262/#sec-promise.any\n$({ target:

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'Promise', stat: true }, {\n any: function any(iterable) {\n var C = this;\n var capability =
newPromiseCapabilityModule.f(C);\n var resolve = capability.resolve;\n var reject = capability.reject;\n var
result = perform(function () {\n var promiseResolve = aFunction(C.resolve);\n var errors = [];\n var
counter = 0;\n var remaining = 1;\n var alreadyResolved = false;\n iterate(iterable, function (promise) {\n
var index = counter++;\n var alreadyRejected = false;\n errors.push(undefined);\n remaining++;\n
promiseResolve.call(C, promise).then(function (value) {\n if (alreadyRejected || alreadyResolved) return;\n
alreadyResolved = true;\n resolve(value);\n }, function (error) {\n if (alreadyRejected ||
alreadyResolved) return;\n alreadyRejected = true;\n errors[index] = error;\n --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n });\n });\n --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n });\n if (result.error)
reject(result.value);\n return capability.promise;\n }));\n};\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar objectKeys = require('./internals/object-keys');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar propertyIsEnumerable = require('./internals/object-property-is-
enumerable').f;\n\n// `Object.{ entries, values }` methods implementation\nvar createMethod = function
(TO_ENTRIES) {\n return function (it) {\n var O = toIndexedObject(it);\n var keys = objectKeys(O);\n var
length = keys.length;\n var i = 0;\n var result = [];\n var key;\n while (length > i) {\n key = keys[i++];\n
if (!DESCRIPTORS || propertyIsEnumerable.call(O, key)) {\n result.push(TO_ENTRIES ? [key, O[key]] :
O[key]);\n }\n }\n return result;\n };};\n\nmodule.exports = {\n // `Object.entries` method\n //
https://tc39.es/ecma262/#sec-object.entries\n entries: createMethod(true),\n // `Object.values` method\n //
https://tc39.es/ecma262/#sec-object.values\n values: createMethod(false)\n};\n", "var assignValue =
require('./_assignValue'),\n castPath = require('./_castPath'),\n isIndex = require('./_isIndex'),\n isObject =
require('./isObject'),\n toKey = require('./_toKey');\n\n/**\n * The base implementation of `_.set`.\n *\n * @private\n * @param {Object} object The object to modify.\n * @param {Array|string} path The path of the
property to set.\n * @param {*} value The value to set.\n * @param {Function} [customizer] The function to
customize path creation.\n * @returns {Object} Returns `object`.\n *\n * ^\nfunction baseSet(object, path, value,
customizer) {\n if (!isObject(object)) {\n return object;\n }\n path = castPath(path, object);\n\n var index = -1,\n
length = path.length,\n lastIndex = length - 1,\n nested = object;\n\n while (nested != null && ++index <
length) {\n var key = toKey(path[index]),\n newValue = value;\n\n if (key === '__proto__' || key ===
'constructor' || key === 'prototype') {\n return object;\n }\n\n if (index != lastIndex) {\n var objValue =
nested[key];\n newValue = customizer ? customizer(objValue, key, nested) : undefined;\n if (newValue ===
undefined) {\n newValue = isObject(objValue)\n ? objValue\n : (isIndex(path[index + 1]) ? [] :
{});\n }\n }\n\n assignValue(nested, key, newValue);\n nested = nested[key];\n }\n return
object;\n}\n\nmodule.exports = baseSet;\n", "var defineProperty = require('./_defineProperty');\n\n/**\n * The base
implementation of `assignValue` and `assignMergeValue` without\n * value checks.\n *\n * @private\n * @param
{Object} object The object to modify.\n * @param {string} key The key of the property to assign.\n * @param {*}
value The value to assign.\n *\n * ^\nfunction baseAssignValue(object, key, value) {\n if (key === '__proto__' &&
defineProperty) {\n defineProperty(object, key, {\n 'configurable': true,\n 'enumerable': true,\n 'value':
value,\n 'writable': true\n });\n } else {\n object[key] = value;\n }\n}\n\nmodule.exports =
baseAssignValue;\n", "var getNative = require('./_getNative');\n\nvar defineProperty = (function() {\n try {\n var
func = getNative(Object, 'defineProperty');\n func({}, {}, {});\n return func;\n } catch (e) {\n }\n})();\n\nmodule.exports = defineProperty;\n", "module.exports = require(\"core-js-pure/features/object/set-
prototype-of\");\n", "module.exports = require(\"core-js-pure/features/reflect/construct\");\n", "var Stack =
require('./_Stack'),\n arrayEach = require('./_arrayEach'),\n assignValue = require('./_assignValue'),\n
baseAssign = require('./_baseAssign'),\n baseAssignIn = require('./_baseAssignIn'),\n cloneBuffer =
require('./_cloneBuffer'),\n copyArray = require('./_copyArray'),\n copySymbols = require('./_copySymbols'),\n
copySymbolsIn = require('./_copySymbolsIn'),\n getAllKeys = require('./_getAllKeys'),\n getAllKeysIn =
require('./_getAllKeysIn'),\n getTag = require('./_getTag'),\n initCloneArray = require('./_initCloneArray'),\n
initCloneByTag = require('./_initCloneByTag'),\n initCloneObject = require('./_initCloneObject'),\n isArray =

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require('./isArray'),\n  isBuffer = require('./isBuffer'),\n  isMap = require('./isMap'),\n  isObject =
require('./isObject'),\n  isSet = require('./isSet'),\n  keys = require('./keys'),\n  keysIn = require('./keysIn');\n\n/**
Used to compose bitmasks for cloning. *\nvar CLONE_DEEP_FLAG = 1,\n  CLONE_FLAT_FLAG = 2,\n  CLONE_SYMBOLS_FLAG = 4;\n\n/** `Object#toString` result references. *\nvar argsTag = '[object
Arguments]',\n  arrayTag = '[object Array]',\n  boolTag = '[object Boolean]',\n  dateTag = '[object Date]',\n  errorTag = '[object Error]',\n  funcTag = '[object Function]',\n  genTag = '[object GeneratorFunction]',\n  mapTag
= '[object Map]',\n  numberTag = '[object Number]',\n  objectTag = '[object Object]',\n  regexpTag = '[object
RegExp]',\n  setTag = '[object Set]',\n  stringTag = '[object String]',\n  symbolTag = '[object Symbol]',\n  weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n  dataViewTag = '[object
DataView]',\n  float32Tag = '[object Float32Array]',\n  float64Tag = '[object Float64Array]',\n  int8Tag =
'[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n  int32Tag = '[object Int32Array]',\n  uint8Tag =
'[object Uint8Array]',\n  uint8ClampedTag = '[object Uint8ClampedArray]',\n  uint16Tag = '[object
Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/** Used to identify `toStringTag` values supported by
`_.clone`. *\nvar cloneableTags = {};\n\ncloneableTags[argsTag] = cloneableTags[arrayTag]
=\ncloneableTags[arrayBufferTag] = cloneableTags[dataViewTag] =\ncloneableTags[boolTag] =
cloneableTags[dateTag] =\ncloneableTags[float32Tag] = cloneableTags[float64Tag] =\ncloneableTags[int8Tag] =
cloneableTags[int16Tag] =\ncloneableTags[int32Tag] = cloneableTags[mapTag] =\ncloneableTags[numberTag] =
cloneableTags[objectTag] =\ncloneableTags[regexpTag] = cloneableTags[setTag] =\ncloneableTags[stringTag] =
cloneableTags[symbolTag] =\ncloneableTags[uint8Tag] = cloneableTags[uint8ClampedTag]
=\ncloneableTags[uint16Tag] = cloneableTags[uint32Tag] = true;\n\ncloneableTags[errorTag] =
cloneableTags[funcTag] =\ncloneableTags[weakMapTag] = false;\n\n/**\n * The base implementation of `_.clone`
and `_.cloneDeep` which tracks\n * traversed objects.\n * @private\n * @param {*} value The value to clone.\n
* @param {boolean} bitmask The bitmask flags.\n * 1 - Deep clone\n * 2 - Flatten inherited properties\n * 4 -
Clone symbols\n * @param {Function} [customizer] The function to customize cloning.\n * @param {string} [key]
The key of `value`.\n * @param {Object} [object] The parent object of `value`.\n * @param {Object} [stack] Tracks
traversed objects and their clone counterparts.\n * @returns {*} Returns the cloned value.\n */\nfunction
baseClone(value, bitmask, customizer, key, object, stack) {\n  var result,\n    isDeep = bitmask &
CLONE_DEEP_FLAG,\n    isFlat = bitmask & CLONE_FLAT_FLAG,\n    isFull = bitmask &
CLONE_SYMBOLS_FLAG;\n\n  if (customizer) {\n    result = object ? customizer(value, key, object, stack) :
customizer(value);\n  }\n  if (result !== undefined) {\n    return result;\n  }\n  if (!isObject(value)) {\n    return
value;\n  }\n  var isArr = isArray(value);\n  if (isArr) {\n    result = initCloneArray(value);\n    if (!isDeep) {\n
return copyArray(value, result);\n    }\n  } else {\n    var tag = getTag(value),\n      isFunc = tag == funcTag || tag
== genTag;\n\n    if (isBuffer(value)) {\n      return cloneBuffer(value, isDeep);\n    }\n    if (tag == objectTag || tag
== argsTag || (isFunc && !object)) {\n      result = (isFlat || isFunc) ? {} : initCloneObject(value);\n      if (!isDeep)
{\n        return isFlat\n          ? copySymbolsIn(value, baseAssignIn(result, value))\n          : copySymbols(value,
baseAssign(result, value));\n      }\n    } else {\n      if (!cloneableTags[tag]) {\n        return object ? value : {};\n
      }\n      result = initCloneByTag(value, tag, isDeep);\n    }\n  }\n  // Check for circular references and return its
corresponding clone.\n  stack || (stack = new Stack);\n  var stacked = stack.get(value);\n  if (stacked) {\n    return
stacked;\n  }\n  stack.set(value, result);\n\n  if (isSet(value)) {\n    value.forEach(function(subValue) {\n      result.add(baseClone(subValue, bitmask, customizer, subValue, value, stack));\n    });\n  } else if (isMap(value)) {\n    value.forEach(function(subValue, key) {\n      result.set(key, baseClone(subValue, bitmask, customizer, key, value, stack));\n    });\n  }\n\n  var keysFunc = isFull\n    ? (isFlat ? getAllKeysIn : getAllKeys)\n    : (isFlat ? keysIn :
keys);\n\n  var props = isArr ? undefined : keysFunc(value);\n  arrayEach(props || value, function(subValue, key) {\n    if (props) {\n      key = subValue;\n      subValue = value[key];\n    }\n    // Recursively populate clone (susceptible
to call stack limits).\n    assignValue(result, key, baseClone(subValue, bitmask, customizer, key, value, stack));\n  });\n  return result;\n}\n\nmodule.exports = baseClone;\n\n,"var arrayPush = require('./_arrayPush'),\n  getPrototype
= require('./_getPrototype'),\n  getSymbols = require('./_getSymbols'),\n  stubArray = require('./stubArray');\n\n/**
Built-in method references for those with the same name as other `lodash` methods. *\nvar nativeGetSymbols =

```



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Object.getOwnPropertySymbols;\n\n/**\n * Creates an array of the own and inherited enumerable symbols of
`object`.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of symbols.\n */\nvar getSymbolsIn = !nativeGetSymbols ? stubArray : function(object) {\n  var result = [];\n  while
(object) {\n    arrayPush(result, getSymbols(object));\n    object = getPrototype(object);\n  }\n  return
result;\n};\n\nmodule.exports = getSymbolsIn;\n", "var baseGetAllKeys = require('./_baseGetAllKeys'),\n
getSymbolsIn = require('./_getSymbolsIn'),\n  keysIn = require('./keysIn');\n\n/**\n * Creates an array of own and
inherited enumerable property names and\n * symbols of `object`.\n *\n * @private\n * @param {Object} object
The object to query.\n * @returns {Array} Returns the array of property names and symbols.\n */\nfunction
getAllKeysIn(object) {\n  return baseGetAllKeys(object, keysIn, getSymbolsIn);\n}\n\nmodule.exports =
getAllKeysIn;\n", "var flatten = require('./flatten'),\n  overRest = require('./_overRest'),\n  setToString =
require('./_setToString');\n\n/**\n * A specialized version of `baseRest` which flattens the rest array.\n *\n *
@private\n * @param {Function} func The function to apply a rest parameter to.\n * @returns {Function} Returns
the new function.\n */\nfunction flatRest(func) {\n  return setToString(overRest(func, undefined, flatten), func +
");\n}\n\nmodule.exports = flatRest;\n", "var apply = require('./_apply');\n\n/**\n * Built-in method references for those
with the same name as other `lodash` methods. *\n\nvar nativeMax = Math.max;\n\n/**\n * A specialized version of
`baseRest` which transforms the rest array.\n *\n * @private\n * @param {Function} func The function to apply a
rest parameter to.\n * @param {number} [start=func.length-1] The start position of the rest parameter.\n * @param
{Function} transform The rest array transform.\n * @returns {Function} Returns the new function.\n */\nfunction
overRest(func, start, transform) {\n  start = nativeMax(start === undefined ? (func.length - 1) : start, 0);\n  return
function() {\n    var args = arguments,\n        index = -1,\n        length = nativeMax(args.length - start, 0),\n        array
= Array(length);\n\n    while (++index < length) {\n      array[index] = args[start + index];\n    }\n    index = -1;\n    var
otherArgs = Array(start + 1);\n    while (++index < start) {\n      otherArgs[index] = args[index];\n    }\n    otherArgs[start] =
transform(array);\n    return apply(func, this, otherArgs);\n  };}\n\nmodule.exports =
overRest;\n", "var baseSetToString = require('./_baseSetToString'),\n  shortOut = require('./_shortOut');\n\n/**\n * Sets the
`toString` method of `func` to return `string`.\n *\n * @private\n * @param {Function} func The function
to modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n */\nvar
setToString = shortOut(baseSetToString);\n\nmodule.exports = setToString;\n", "use strict";\nvar $ =
require('./export');\nvar global = require('./internals/global');\nvar InternalMetadataModule =
require('./internals/internal-metadata');\nvar fails = require('./internals/fails');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar iterate = require('./internals/iterate');\nvar anInstance =
require('./internals/an-instance');\nvar isObject = require('./internals/is-object');\nvar setToStringTag =
require('./internals/set-to-string-tag');\nvar defineProperty = require('./internals/object-define-property').f;\nvar
forEach = require('./internals/array-iteration').forEach;\nvar DESCRIPTORS =
require('./internals/descriptors');\nvar InternalStateModule = require('./internals/internal-state');\nvar
setInternalState = InternalStateModule.set;\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nmodule.exports = function (CONSTRUCTOR_NAME, wrapper, common) {\n  var
IS_MAP = CONSTRUCTOR_NAME.indexOf('Map') !== -1;\n  var IS_WEAK =
CONSTRUCTOR_NAME.indexOf('Weak') !== -1;\n  var ADDER = IS_MAP ? 'set' : 'add';\n  var
NativeConstructor = global[CONSTRUCTOR_NAME];\n  var NativePrototype = NativeConstructor &&
NativeConstructor.prototype;\n  var exported = {};\n  var Constructor;\n\n  if (!DESCRIPTORS || typeof
NativeConstructor !== 'function'\n    || !(IS_WEAK || NativePrototype.forEach && !fails(function () { new
NativeConstructor().entries().next(); })))\n    {\n    // create collection constructor\n    Constructor =
common.getConstructor(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER);\n\n    InternalMetadataModule.REQUIRED = true;\n  }
else {\n    Constructor = wrapper(function (target, iterable) {\n      setInternalState(anInstance(target,
Constructor, CONSTRUCTOR_NAME), {\n        type:\n        CONSTRUCTOR_NAME,\n        collection: new
NativeConstructor()\n      });\n      if (iterable !== undefined)\n        iterate(iterable, target[ADDER], {\n          that: target, AS_ENTRIES: IS_MAP\n        });\n\n      var
getInternalState =\n        internalStateGetterFor(CONSTRUCTOR_NAME);\n\n      forEach(['add', 'clear', 'delete',
'forEach', 'get', 'has', 'set',

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'keys', 'values', 'entries'], function (KEY) {\n    var IS_ADDER = KEY == 'add' || KEY == 'set';\n    if (KEY in
NativePrototype && !(IS_WEAK && KEY == 'clear')) {\n
createNonEnumerableProperty(Constructor.prototype, KEY, function (a, b) {\n        var collection =
getInternalState(this).collection;\n        if (!IS_ADDER && IS_WEAK && !isObject(a)) return KEY == 'get' ?
undefined : false;\n        var result = collection[KEY](a === 0 ? 0 : a, b);\n        return IS_ADDER ? this : result;\n
    });\n    }\n    });\n\n    IS_WEAK || defineProperty(Constructor.prototype, 'size', {\n    configurable: true,\n    get: function () {\n        return getInternalState(this).collection.size;\n    }\n    });\n\n    }\n\n    setToStringTag(Constructor, CONSTRUCTOR_NAME, false, true);\n\n    exported[CONSTRUCTOR_NAME] =
Constructor;\n    $({ global: true, forced: true }, exported);\n\n    if (!IS_WEAK) common.setStrong(Constructor,
CONSTRUCTOR_NAME, IS_MAP);\n\n    return Constructor;\n};\n\n", "var fails = require('./internals/fails');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-
pure');\nvar ITERATOR = wellKnownSymbol('iterator');\n\nmodule.exports = !fails(function () {\n    var url = new
URL('b?a=1&b=2&c=3', 'http://a');\n    var searchParams = url.searchParams;\n    var result = '';\n    url.pathname =
'c%20d';\n    searchParams.forEach(function (value, key) {\n        searchParams['delete']('b');\n        result += key +
value;\n    });\n    return (IS_PURE && !url.toJSON)\n    || !searchParams.sort\n    || url.href !==
'http://a/c/%20d?a=1&c=3'\n    || searchParams.get('c') !== '3'\n    || String(new URLSearchParams('?a=1')) !==
'a=1'\n    || !searchParams[ITERATOR]\n    // throws in Edge\n    || new URL('https://a@b').username !== 'a'\n    ||
new URLSearchParams(new URLSearchParams('a=b')).get('a') !== 'b'\n    // not punycode in Edge\n    || new
URL('http://').host !== 'xn--e1aybc'\n    // not escaped in Chrome 62-\n    || new URL('http://a#').hash !==
' #%D0%B1'\n    // fails in Chrome 66-\n    || result !== 'a1c3'\n    // throws in Safari\n    || new URL('http://x',
undefined).host !== 'x';\n});\n\n", "use strict";\n// TODO: in core-js@4, move /modules/ dependencies to public entries
for better optimization by tools like `preset-env`\nrequire('./modules/es.array.iterator');\nvar $ =
require('./internals/export');\nvar getBuiltIn = require('./internals/get-built-in');\nvar USE_NATIVE_URL =
require('./internals/native-url');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar
createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar InternalStateModule =
require('./internals/internal-state');\nvar anInstance = require('./internals/an-instance');\nvar hasOwn =
require('./internals/has');\nvar bind = require('./internals/function-bind-context');\nvar classof =
require('./internals/classof');\nvar anObject = require('./internals/an-object');\nvar isObject = require('./internals/is-
object');\nvar create = require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-
property-descriptor');\nvar getIterator = require('./internals/get-iterator');\nvar getIteratorMethod =
require('./internals/get-iterator-method');\nvar wellKnownSymbol = require('./internals/well-known-
symbol');\nvar $fetch = getBuiltIn('fetch');\nvar Headers = getBuiltIn('Headers');\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar URL_SEARCH_PARAMS = 'URLSearchParams';\nvar
URL_SEARCH_PARAMS_ITERATOR = URL_SEARCH_PARAMS + 'Iterator';\nvar setInternalState =
InternalStateModule.set;\nvar getInternalParamsState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS);\nvar getInternalIteratorState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS_ITERATOR);\n\nvar plus = /\+|/g;\nvar sequences =
Array(4);\nvar percentSequence = function (bytes) {\n    return sequences[bytes - 1] || (sequences[bytes - 1] =
RegExp('(?:%[\\da-f]{2}){' + bytes + '}', 'gi'));\n};\n\nvar percentDecode = function (sequence) {\n    try {\n
return decodeURIComponent(sequence);\n    } catch (error) {\n        return sequence;\n    }\n};\n\nvar deserialize =
function (it) {\n    var result = it.replace(plus, ' ');\n    var bytes = 4;\n    try {\n        return decodeURIComponent(result);\n
    } catch (error) {\n        while (bytes) {\n            result = result.replace(percentSequence(bytes--), percentDecode);\n
        }\n        return result;\n    }\n};\n\nvar find = /!|()~|]|%20/g;\n\nvar replace = {\n    '!': '%21',\n    '~': '%27',\n    '|': '%28',\n    ')':
'%29',\n    '~': '%7E',\n    '%20': '+'\n};\n\nvar replacer = function (match) {\n    return replace[match];\n};\n\nvar
serialize = function (it) {\n    return encodeURIComponent(it).replace(find, replacer);\n};\n\nvar parseSearchParams
= function (result, query) {\n    if (query) {\n        var attributes = query.split('&');\n        var index = 0;\n        var attribute,
entry;\n        while (index < attributes.length) {\n            attribute = attributes[index++];\n            if (attribute.length) {\n

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returning a string that describes the type of the given variable.\n *\n\nvar _typeof = typeof Symbol === \"function\"
&& typeof Symbol.iterator === \"symbol\" ? function (obj) { return typeof obj; } : function (obj) { return obj &&
typeof Symbol === \"function\" && obj.constructor === Symbol && obj !== Symbol.prototype ? \"symbol\" :
typeof obj; };\n\nfunction getPrototypeOf(input) {\n\n\tif (input === null) {\n\t\treturn 'null';\n\t} else if (typeof input
=== 'undefined') {\n\t\treturn 'undefined';\n\t} else if ((typeof input === 'undefined' ? 'undefined' : _typeof(input))
=== 'object') {\n\t\treturn Array.isArray(input) ? 'array' : 'object';\n\t}\n\treturn typeof input === 'undefined' ?
'undefined' : _typeof(input);\n}\n\n/*\n * Branching logic which calls the correct function to clone the given value
base on its type.\n *\n\nfunction cloneValue(value) {\n\n\t// The value is an object so lets clone it.\n\tif
(getPrototypeOf(value) === 'object') {\n\t\treturn quickCloneObject(value);\n\t}\n\t// The value is an array so lets clone
it.\n\telse if (getPrototypeOf(value) === 'array') {\n\t\treturn quickCloneArray(value);\n\t}\n\t// Any other value can
just be copied.\n\treturn value;\n}\n\n/*\n * Enumerates the given array and returns a new array, with each of its
values cloned (i.e. references broken).\n *\n\nfunction quickCloneArray(input) {\n\treturn
input.map(cloneValue);\n}\n\n/*\n * Enumerates the properties of the given object (ignoring the prototype chain)
and returns a new object, with each of\n * its values cloned (i.e. references broken).\n *\n\nfunction
quickCloneObject(input) {\n\n\tvar output = {};\n\tfor (var key in input) {\n\t\tif (!input.hasOwnProperty(key))
{\n\t\t\tcontinue;\n\t\t}\n\t\toutput[key] = cloneValue(input[key]);\n\t}\n\treturn output;\n}\n\n/*\n * Does the
actual deep merging.\n *\n\nfunction executeDeepMerge(target) {\n\tvar _objects = arguments.length > 1 &&
arguments[1] !== undefined ? arguments[1] : [];\n\tvar _options = arguments.length > 2 && arguments[2] !==
undefined ? arguments[2] : {};\n\tvar options = {\n\t\tarrayBehaviour: _options.arrayBehaviour || 'replace' // Can
be \"merge\" or \"replace\".\n\t};\n\t// Ensure we have actual objects for each.\n\tvar objects =
_objects.map(function (object) {\n\t\treturn object || {};\n\t});\n\tvar output = target || {};\n\t// Enumerate the
objects and their keys.\n\tfor (var oindex = 0; oindex < objects.length; oindex++) {\n\t\tvar object =
objects[oindex];\n\t\tvar keys = Object.keys(object);\n\t\tfor (var kindex = 0; kindex < keys.length; kindex++)
{\n\t\t\tvar key = keys[kindex];\n\t\t\tvar value = object[key];\n\t\t\tvar type = getPrototypeOf(value);\n\t\t\tvar
existingValueType = getPrototypeOf(output[key]);\n\t\t\tif (type === 'object') {\n\t\t\t\tif (existingValueType !==
'undefined') {\n\t\t\t\t\tvar existingValue = existingValueType === 'object' ? output[key] : {};\n\t\t\t\t\toutput[key] =
executeDeepMerge({ }, [existingValue, quickCloneObject(value)], options);\n\t\t\t\t} else {\n\t\t\t\t\toutput[key] =
quickCloneObject(value);\n\t\t\t\t}\n\t\t\t} else if (type === 'array') {\n\t\t\t\tif (existingValueType === 'array')
{\n\t\t\t\t\tvar newValue = quickCloneArray(value);\n\t\t\t\t\toutput[key] = options.arrayBehaviour === 'merge' ?
output[key].concat(newValue) : newValue;\n\t\t\t\t} else {\n\t\t\t\t\toutput[key] =
quickCloneArray(value);\n\t\t\t\t}\n\t\t\t} else {\n\t\t\t\toutput[key] = value;\n\t\t\t}\n\t\t}\n\t}\n\treturn
output;\n}\n\n/*\n * Merge all the supplied objects into the target object, breaking all references, including those of
nested objects\n * and arrays, and even objects nested inside arrays. The first parameter is not mutated unlike
Object.assign().\n * Properties in later objects will always overwrite.\n *\n\nmodule.exports = function
objectAssignDeep(target) {\n\tfor (var _len = arguments.length, objects = Array(_len > 1 ? _len - 1 : 0), _key = 1;
_key < _len; _key++) {\n\t\tobjects[_key - 1] = arguments[_key];\n\t}\n\treturn executeDeepMerge(target,
objects);\n}\n\n/*\n * Same as objectAssignDeep() except it doesn't mutate the target object and returns an entirely
new object.\n *\n\nmodule.exports.noMutate = function objectAssignDeepInto() {\n\tfor (var _len2 =
arguments.length, objects = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n\t\tobjects[_key2] =
arguments[_key2];\n\t}\n\treturn executeDeepMerge({ }, objects);\n}\n\n/*\n * Allows an options object to be
passed in to customise the behaviour of the function.\n *\n\nmodule.exports.withOptions = function
objectAssignDeepInto(target, objects, options) {\n\treturn executeDeepMerge(target, objects, options);\n};\n\n\"use
strict\";\n\nObject.defineProperty(exports, \"__esModule\", { value: true });\n\nexports.sanitizeUrl = void 0;\n\nvar
invalidProtocolRegex = /^(%20|\\s)*|(javascript|data|vbscript)/im;\n\nvar ctrlCharactersRegex = /[^\x20-\x7EÀ-
ž]/gim;\n\nvar urlSchemeRegex = /^[^:]+/gm;\n\nvar relativeFirstCharacters = [\".\", \"^\"]; \n\nfunction
isRelativeUrlWithoutProtocol(url) {\n\treturn relativeFirstCharacters.indexOf(url[0]) > -1;\n}\n\nfunction
sanitizeUrl(url) {\n\tif (!url) {\n\t\treturn \"about:blank\";\n\t}\n\tvar sanitizedUrl =
url.replace(ctrlCharactersRegex, \"\").trim();\n\tif (isRelativeUrlWithoutProtocol(sanitizedUrl)) {\n\t\treturn

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(values.forEach) {\n      isStringContent = false;\n      content.push("");\n      values.forEach(function(value) {\n        if (typeof value == 'object') {\n          var _name =\n          Object.keys(value)[0];\n          if (_name == '_attr') {\n            get_attributes(value._attr);\n          } else {\n            content.push(resolve(\n              value, indent, indent_count + 1));\n          }\n        } else {\n          //string\n          content.pop();\n        }\n      });\n      isStringContent=true;\n      content.push(escapeForXML(value));\n      }\n      });\n      if (!isStringContent) {\n        content.push("");\n        }\n        }\n        break;\n        default:\n        //string\n        content.push(escapeForXML(values));\n        }\n        return {\n          name: name,\n          interrupt:\n          interrupt,\n          attributes: attributes,\n          content: content,\n          icount: indent_count,\n          indents:\n          indent_spaces,\n          indent: indent\n        };\n        }\n        }\n        function format(append, elem, end) {\n          if (typeof elem !=\n          'object') {\n            return append(false, elem);\n          }\n          var len = elem.interrupt ? 1 : elem.content.length;\n          function proceed () {\n            while (elem.content.length) {\n              var value = elem.content.shift();\n              if\n              (value === undefined) continue;\n              if (interrupt(value)) return;\n              format(append, value);\n            }\n            append(false, (len > 1 ? elem.indents : "")\n              + (elem.name ? '<' + elem.name + '>' : "")\n              +\n              (elem.indent && !end ? '\\n' : ""));\n            if (end) {\n              end();\n            }\n          }\n          function interrupt(value) {\n            if (value.interrupt) {\n              value.interrupt.append = append;\n              value.interrupt.end = proceed;\n            }\n            value.interrupt = false;\n            append(true);\n            return true;\n          }\n          return false;\n        }\n        append(false,\n        elem.indents\n        + (elem.name ? '<' + elem.name : "")\n        + (elem.attributes.length ? ' ' + elem.attributes.join(' '\n        : ")")\n        + (len ? (elem.name ? '>' : ") : (elem.name ? '>' : ")")\n        + (elem.indent && len > 1 ? '\\n' : ""));\n        if\n        (!len) {\n          return append(false, elem.indent ? '\\n' : "");\n        }\n        if (!interrupt(elem)) {\n          proceed();\n        }\n        }\n        }\n        function attribute(key, value) {\n          return key + '=' + \"\n          \" + escapeForXML(value) +\n          \"\";\n        }\n        module.exports = xml;\n        module.exports.element = module.exports.Element =\n        element;\n        module.exports = require(\"css.escape\");\n        module.exports =\n        require(\"randombytes\");\n        module.exports = require(\"sha.js\");\n        var arrayReduce = require('./_arrayReduce'),\n        baseEach = require('./_baseEach'),\n        baseIteratee = require('./_baseIteratee'),\n        baseReduce =\n        require('./_baseReduce'),\n        isArray = require('./isArray');\n        /**\n        * Reduces `collection` to a value which is the\n        accumulated result of running\n        * each element in `collection` thru `iteratee`, where each successive\n        * invocation is supplied the return value of the previous. If `accumulator`\n        * is not given, the first element of `collection` is used\n        as the initial\n        * value. The iteratee is invoked with four arguments:\n        * (accumulator, value, index|key,\n        collection).\n        *\n        * Many lodash methods are guarded to work as iteratees for methods like\n        * `_.reduce`,\n        * `_.reduceRight`, and `_.transform`.\n        *\n        * The guarded methods are:\n        * assign, defaults, defaultsDeep,\n        * includes, merge, orderBy,\n        * and sortBy.\n        *\n        * @static\n        * @memberOf _\n        * @since 0.1.0\n        * @category\n        Collection\n        *\n        * @param {Array|Object} collection The collection to iterate over.\n        *\n        * @param {Function}\n        [iteratee=_identity] The function invoked per iteration.\n        *\n        * @param {*}\n        [accumulator] The initial value.\n        *\n        * @returns {*}\n        Returns the accumulated value.\n        *\n        * @see\n        _reduceRight\n        *\n        * @example\n        *\n        * _reduce([1, 2],\n        function(sum, n) {\n        *   return sum + n;\n        * }, 0);\n        * // => 3\n        *\n        * _reduce({ 'a': 1, 'b': 2, 'c': 1 }, function(result,\n        value, key) {\n        *   (result[value] || (result[value] = [])).push(key);\n        *   return result;\n        * }, {});\n        * // => { '1': ['a',\n        * 'c'], '2': ['b'] }\n        * (iteration order is not guaranteed)\n        *\n        * \n        function reduce(collection, iteratee, accumulator) {\n          var func\n          = isArray(collection) ? arrayReduce : baseReduce,\n              initAccum\n          = arguments.length < 3;\n          return\n          func(collection, baseIteratee(iteratee, 4), accumulator, initAccum,\n          baseEach);\n        }\n        module.exports =\n        reduce;\n        var isObject = require('./isObject'),\n        now = require('./now'),\n        toNumber =\n        require('./toNumber');\n        /**\n        * Error message constants.\n        *\n        * @nvar\n        FUNC_ERROR_TEXT = 'Expected a function';\n        *\n        Built-in method references for those with the same name as other\n        `lodash` methods.\n        *\n        @nvar\n        nativeMax =\n        Math.max,\n        nativeMin = Math.min;\n        *\n        *\n        /**\n        * Creates a debounced function that delays invoking `func` until\n        after `wait`\n        * milliseconds have elapsed since the last time the debounced function was\n        * invoked. The\n        debounced function comes with a `cancel` method to cancel\n        * delayed `func` invocations and a `flush` method to\n        immediately invoke them.\n        *\n        Provide `options` to indicate whether `func` should be invoked on the\n        * leading\n        and/or trailing edge of the `wait` timeout. The `func` is invoked\n        * with the last\n        arguments provided to the

```

debounced function. Subsequent calls to the debounced function return the result of the last invocation.

Note: If `leading`` and `trailing`` options are `true``, `func`` is invoked on the trailing edge of the timeout only if the debounced function is invoked more than once during the `wait`` timeout. If `wait`` is `0`` and `leading`` is `false``, `func`` invocation is deferred until to the next tick, similar to `setTimeout`` with a timeout of `0``. See [David Corbacho's article](https://css-tricks.com/debouncing-throttling-explained-examples/) for details over the differences between `_.debounce`` and `_.throttle``.

```

@static
@memberOf _
@since 0.1.0
@category Function
@param {Function} func The function to debounce.
@param {number} [wait=0] The number of milliseconds to delay.
@param {Object} [options={}] The options object.
@param {boolean} [options.leading=false] Specify invoking on the leading edge of the timeout.
@param {number} [options.maxWait] The maximum time `func` is allowed to be delayed before it's invoked.
@param {boolean} [options.trailing=true] Specify invoking on the trailing edge of the timeout.
@returns {Function} Returns the new debounced function.
@example
// Avoid costly calculations while the window size is in flux.
jQuery(window).on('resize', _.debounce(calculateLayout, 150));
// Invoke `sendMail` when clicked, debouncing subsequent calls.
jQuery(element).on('click', _.debounce(sendMail, 300, {
  leading: true,
  trailing: false
}));
// Ensure `batchLog` is invoked once after 1 second of debounced calls.
var debounced = _.debounce(batchLog, 250, { 'maxWait': 1000 });
var source = new EventSource('/stream');
jQuery(source).on('message', debounced);
// Cancel the trailing debounced invocation.
jQuery(window).on('popstate', debounced.cancel);
function debounce(func, wait, options) {
  var lastArgs,
      lastThis,
      maxWait,
      result,
      timerId,
      lastCallTime,
      lastInvokeTime = 0,
      leading = false,
      maxing = false,
      trailing = true;

  if (typeof func != 'function') {
    throw new TypeError(FUNC_ERROR_TEXT);
  }
  wait = toNumber(wait) || 0;
  if (isObject(options)) {
    leading = !!options.leading;
    maxing = 'maxWait' in options;
    maxWait = maxing ? nativeMax(toNumber(options.maxWait) || 0, wait) : maxWait;
    trailing = 'trailing' in options ? !!options.trailing : trailing;
  }

  function invokeFunc(time) {
    var args = lastArgs,
        thisArg = lastThis;

    lastArgs = undefined;
    lastInvokeTime = time;
    result = func.apply(thisArg, args);
    return result;
  }

  function leadingEdge(time) {
    // Reset any `maxWait` timer.
    lastInvokeTime = time;
    // Start the timer for the trailing edge.
    timerId = setTimeout(timerExpired, wait);
    // Invoke the leading edge.
    return leading ? invokeFunc(time) : result;
  }

  function remainingWait(time) {
    var timeSinceLastCall = time - lastCallTime,
        timeSinceLastInvoke = time - lastInvokeTime,
        timeWaiting = wait - timeSinceLastCall;

    return maxing ? nativeMin(timeWaiting, maxWait - timeSinceLastInvoke) : timeWaiting;
  }

  function shouldInvoke(time) {
    var timeSinceLastCall = time - lastCallTime,
        timeSinceLastInvoke = time - lastInvokeTime;

    // Either this is the first call, activity has stopped and we're at the
    // trailing edge, the system time has gone backwards and we're treating
    // it as the trailing edge, or we've hit the `maxWait` limit.
    return (lastCallTime === undefined || (timeSinceLastCall >= wait) ||
        (timeSinceLastCall < 0) || (maxing && timeSinceLastInvoke >= maxWait));
  }

  function timerExpired() {
    var time = now();
    if (shouldInvoke(time)) {
      return trailingEdge(time);
    }
    // Restart the timer.
    timerId = setTimeout(timerExpired, remainingWait(time));
  }

  function trailingEdge(time) {
    timerId = undefined;

    // Only invoke if we have `lastArgs` which means `func` has been
    // debounced at least once.
    if (trailing && lastArgs) {
      return invokeFunc(time);
    }
    lastArgs = lastThis = undefined;
    return result;
  }

  function cancel() {
    if (timerId !== undefined) {
      clearTimeout(timerId);
    }
    lastInvokeTime = 0;
    lastArgs = lastCallTime = lastThis = timerId = undefined;
  }

  function flush() {
    return timerId === undefined ? result : trailingEdge(now());
  }

  function debounced() {
    var time = now(),
        isInvoking = shouldInvoke(time);

    lastArgs = arguments;
    lastThis = this;
    lastCallTime = time;

    if (isInvoking) {
      if (timerId === undefined) {
        return leadingEdge(lastCallTime);
      }
      if (maxing) {
        // Handle invocations in a tight loop.
        clearTimeout(timerId);
        timerId = setTimeout(timerExpired, wait);
        return invokeFunc(lastCallTime);
      }
    }
    if (timerId === undefined) {
      timerId = setTimeout(timerExpired, wait);
    }
    return result;
  }
  debounced.cancel = cancel;
  debounced.flush = flush;
  return debounced;
}
module.exports = debounce;

```



```

require('react-dom');", "var arrayMap = require('./_arrayMap'),\n  baseClone = require('./_baseClone'),\n  baseUnset = require('./_baseUnset'),\n  castPath = require('./_castPath'),\n  copyObject =\n  require('./_copyObject'),\n  customOmitClone = require('./_customOmitClone'),\n  flatRest =\n  require('./_flatRest'),\n  getAllKeysIn = require('./_getAllKeysIn');\n\n/** Used to compose bitmasks for cloning.\n *\n * @nvar CLONE_DEEP_FLAG = 1,\n *      CLONE_FLAT_FLAG = 2,\n *      CLONE_SYMBOLS_FLAG = 4;\n *\n * The opposite of `_.pick`; this method creates an object composed of the\n * own and inherited enumerable\n * property paths of `object` that are not omitted.\n * *\n * **Note:** This method is considerably slower than\n * `_.pick`.\n * *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object\n * The source object.\n * @param {...(string|string[])} [paths] The property paths to omit.\n * @returns {Object}\n * Returns the new object.\n * @example\n * *\n * var object = { 'a': 1, 'b': '2', 'c': 3 };\n * *\n * _._omit(object, ['a', 'c']);\n * // => { 'b': '2' }\n * *\n * nvar omit = flatRest(function(object, paths) {\n *   var result = {};\n *   if (object == null) {\n *     return\n *     result;\n *   }\n *   var isDeep = false;\n *   paths = arrayMap(paths, function(path) {\n *     path = castPath(path, object);\n *     isDeep || (isDeep = path.length > 1);\n *     return path;\n *   });\n *   copyObject(object, getAllKeysIn(object), result);\n *   if\n *   (isDeep) {\n *     result = baseClone(result, CLONE_DEEP_FLAG | CLONE_FLAT_FLAG |\n *     CLONE_SYMBOLS_FLAG, customOmitClone);\n *   }\n *   var length = paths.length;\n *   while (length--)\n *   {\n *     baseUnset(result, paths[length]);\n *   }\n *   return result;\n * });\n * nmodule.exports = omit;\n * ", "module.exports =\n * require('core-js-pure/stable/instance/repeat');", "/*\n * Language: JSON\n * Description: JSON (JavaScript Object\n * Notation) is a lightweight data-interchange format.\n * Author: Ivan Sagalaev\n * <maniac@softwaremaniacs.org>\n * Website: http://www.json.org\n * Category: common, protocols\n * *\n * nfunction\n * json(hljs) {\n *   const LITERALS = {\n *     literal: 'true false null\n *     '};\n *   const ALLOWED_COMMENTS = [\n *     hljs.C_LINE_COMMENT_MODE,\n *     hljs.C_BLOCK_COMMENT_MODE\n *   ];\n *   const TYPES = [\n *     hljs.QUOTE_STRING_MODE,\n *     hljs.C_NUMBER_MODE\n *   ];\n *   const VALUE_CONTAINER = {\n *     end:\n *     ',\n *     endsWithParent: true,\n *     excludeEnd: true,\n *     contains: TYPES,\n *     keywords: LITERALS\n *   }; \n *   const\n *   OBJECT = {\n *     begin: /\{/, \n *     end: /\}/, \n *     contains: [\n *       {\n *         className: 'attr', \n *         begin: /\"/, \n *         end: /\"/, \n *         contains: [hljs.BACKSLASH_ESCAPE], \n *         illegal: '\\\\n\n *         '}, \n *       hljs.inherit(VALUE_CONTAINER, {\n *         begin: /:/\n *         '})\n *     ].concat(ALLOWED_COMMENTS), \n *     illegal:\n *     '\\\\S\n *     '}; \n *   const\n *   ARRAY = {\n *     begin: '\\\\[', \n *     end: '\\\\]', \n *     contains: [hljs.inherit(VALUE_CONTAINER)], \n *     // inherit is a workaround for a bug that makes shared modes with\n *     // endsWithParent compile only the ending of one of the parents\n *     illegal: '\\\\S\n *     '}; \n *   TYPES.push(OBJECT, ARRAY);\n *   ALLOWED_COMMENTS.forEach(function(rule) {\n *     TYPES.push(rule);\n *   });\n *   return {\n *     name: 'JSON', \n *     contains: TYPES, \n *     keywords: LITERALS, \n *     illegal: '\\\\S\n *     '};\n * }\n * nmodule.exports = json;\n * ", "const\n * IDENT_RE = '[A-Za-z$_][0-9A-Za-z$_]*';\n * nconst\n * KEYWORDS = [\n *   "as", // for exports\n *   "in", \n *   "of", \n *   "if", \n *   "for", \n *   "while", \n *   "finally", \n *   "var", \n *   "new", \n *   "function", \n *   "do", \n *   "return", \n *   "void", \n *   "else", \n *   "break", \n *   "catch", \n *   "instanceof", \n *   "with", \n *   "throw", \n *   "case", \n *   "default", \n *   "try", \n *   "switch", \n *   "continue", \n *   "typeof", \n *   "delete", \n *   "let", \n *   "yield", \n *   "const", \n *   "class", \n *   // JS handles these with a special rule\n *   "get", \n *   "set", \n *   "debugger", \n *   "async", \n *   "await", \n *   "static", \n *   "import", \n *   "from", \n *   "export", \n *   "extends"\n * ];\n * nconst\n * LITERALS = [\n *   "true", \n *   "false", \n *   "null", \n *   "undefined", \n *   "NaN", \n *   "Infinity"\n * ];\n * nconst\n * TYPES = [\n *   "Intl", \n *   "DataView", \n *   "Number", \n *   "Math", \n *   "Date", \n *   "String", \n *   "RegExp", \n *   "Object", \n *   "Function", \n *   "Boolean", \n *   "Error", \n *   "Symbol", \n *   "Set", \n *   "Map", \n *   "WeakSet", \n *   "WeakMap", \n *   "Proxy", \n *   "Reflect", \n *   "JSON", \n *   "Promise", \n *   "Float64Array", \n *   "Int16Array", \n *   "Int32Array", \n *   "Int8Array", \n *   "Uint16Array", \n *   "Uint32Array", \n *   "Float32Array", \n *   "Array", \n *   "Uint8Array", \n *   "Uint8ClampedArray", \n *   "ArrayBuffer"\n * ];\n * nconst\n * ERROR_TYPES = [\n *   "EvalError", \n *   "InternalError", \n *   "RangeError", \n *   "ReferenceError", \n *   "SyntaxError", \n *   "TypeError", \n *   "URIError"\n * ];\n * nconst\n * BUILT_IN_GLOBALS = [\n *   "setInterval", \n *   "setTimeout", \n *   "clearInterval", \n *   "clearTimeout", \n *   "require", \n *   "exports", \n *   "eval", \n *   "isFinite", \n *   "isNaN", \n *   "parseFloat", \n *   "parseInt", \n *   "decodeURI", \n *   "decodeURIComponent", \n *   "encodeURI", \n *   "encodeURIComponent", \n *   "escape", \n *   "unescape"\n * ];\n * nconst\n * BUILT_IN_VARIABLES = [\n *   "arguments", \n *   "this", \n *   "super", \n *   "console", \n *   "\n *

```

```

>window",
document",
localStorage",
module",
global" // Node.js
const BUILT_INS =
[].concat(
  BUILT_IN_GLOBALS,
  BUILT_IN_VARIABLES,
  TYPES,
  ERROR_TYPES
);
@param {string} value
* @returns {RegExp}
* @param {RegExp | string} re
* @returns {string}
*/
function source(re) {
  if (!re) return null;
  if (typeof re === "string") return re;
  return re.source;
}
@param {RegExp | string} re
* @returns {string}
*/
function lookahead(re) {
  return concat("(?=", re, ")");
}
@param {...(RegExp | string)} args
* @returns {string}
*/
function concat(...args) {
  const joined = args.map((x) => source(x)).join("");
  return joined;
}
Language:
JavaScript
Description: JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming language with first-class functions.
Category: common, scripting
Website: https://developer.mozilla.org/en-US/docs/Web/JavaScript
*/
@type LanguageFn
function javascript(hljs) {
  /**
   * Takes a string like "<Booger" and checks to see
   * if we can find a matching "</Booger" later in the
   * content.
   * @param {RegExpMatchArray} match
   * @param {{after:number}} param1
   */
  const hasClosingTag = (match, { after }) => {
    const tag = "<" + match[0].slice(1);
    const pos = match.input.indexOf(tag, after);
    return pos !== -1;
  };
  const IDENT_RE$1 = IDENT_RE;
  const FRAGMENT = {
    begin: '<>',
    end: '</>'
  };
  const XML_TAG = {
    begin: '<[A-Za-z0-9\\._:-]+',
    end: '\\/[A-Za-z0-9\\._:-]+>',
    /**
     * @param {RegExpMatchArray} match
     * @param {CallbackResponse} response
     */
    isTrulyOpeningTag: (match, response) => {
      const afterMatchIndex = match[0].length + match.index;
      const nextChar = match.input[afterMatchIndex];
      // nested type?
      // HTML should not include another raw
      '<' inside a tag
      // But a type might: <Array<Array<number>>>, etc.
      if (nextChar === '<') {
        response.ignoreMatch();
        return;
      }
      // <something>
      // This is now either a tag or a type.
      if (nextChar === '>') {
        // if we cannot find a matching closing tag, then we
        // will ignore it
        if (!hasClosingTag(match, { after: afterMatchIndex })) {
          response.ignoreMatch();
        }
      }
    }
  };
  const KEYWORDS$1 = {
    $pattern: IDENT_RE,
    keyword: KEYWORDS.join(" "),
    literal: LITERALS.join(" "),
    built_in: BUILT_INS.join(" ")
  };
  // https://tc39.es/ecma262/#sec-literals-numeric-literals
  const decimalDigits = '[0-9](?![0-9])*';
  const frac = '\\\\.($ {decimalDigits})';
  // DecimalIntegerLiteral, including Annex B NonOctalDecimalIntegerLiteral
  // https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals
  const decimalInteger = `0|[1-9](?![0-9])*|0[0-7]*[89][0-9]*`;
  const NUMBER = {
    className: 'number',
    variants: [
      // DecimalLiteral
      {
        begin: `(\\b($ {decimalInteger})($ {frac})\\.?)($ {frac})` +
          `[eE][+-]?($ {decimalDigits})\\b`
      },
      // DecimalBigIntegerLiteral
      {
        begin: `\\b($ {decimalInteger})\\b($ {frac})\\b\\.\\b($ {frac})\\b`
      },
      // NonDecimalIntegerLiteral
      {
        begin: `\\b0|[1-9](?![0-9])*\\b`
      },
      {
        begin: `\\b0|[bB][0-1](?![0-1])*\\b`
      },
      {
        begin: `\\b0|[oO][0-7](?![0-7])*\\b`
      }
    ],
    // LegacyOctalIntegerLiteral (does not include underscore separators)
    // https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals
    {
      begin: `\\b0|[0-7]+\\b`
    }
  ],
  relevance: 0
};
const SUBST = {
  className: 'subst',
  begin: '\\\\$\\{',
  end: '\\\\}',
  keywords: KEYWORDS$1,
  contains: [] // defined later
};
const HTML_TEMPLATE = {
  begin: 'html',
  end: '"',
  starts: {
    end: "'",
    returnEnd: false,
    contains: [
      hljs.BACKSLASH_ESCAPE,
      SUBST
    ]
  },
  subLanguage: 'xml'
};
const CSS_TEMPLATE = {
  begin: 'css',
  end: '"',
  starts: {
    end: "'",
    returnEnd: false,
    contains: [
      hljs.BACKSLASH_ESCAPE,
      SUBST
    ]
  },
  subLanguage: 'css'
};
const TEMPLATE_STRING = {
  className: 'string',
  begin: '`',
  end: '`',
  contains: [
    hljs.BACKSLASH_ESCAPE,
    SUBST
  ]
};
const JSDOC_COMMENT = hljs.COMMENT(
  '\\\\*\\{',
  '\\\\*',
  {
    relevance: 0,
    contains: [
      {
        className: 'doctag',
        begin: '@[A-Za-z]+',
        contains: [
          {
            className: 'type',
            begin: '\\{',
            end: '\\}',
            relevance: 0
          },
          {
            className: 'variable',
            begin: IDENT_RE$1 + '(?!\\s*(-)|$)',
            endsParent: true,
            relevance: 0
          }
        ],
        // eat spaces (not newlines) so we can find
        // types or variables
        {
          begin: '/(?![^\n])\\s/',
          relevance: 0
        }
      ]
    ]
  }
);
const COMMENT = {
  className: 'comment',
  variants: [
    JSDOC_COMMENT,
    hljs.C_BLOCK_COMMENT_MODE,

```



```

{\n // prevent this from getting swallowed up by function\n // since they appear \"function like\"\n
beginKeywords: \"while if switch catch for\"\n },\n {\n className: 'function',\n // we have to count
the parens to make sure we actually have the correct\n // bounding ( ). There could be any number of sub-
expressions inside\n // also surrounded by parens.\n begin: hljs.UNDERSCORE_IDENT_RE +\n \"\\\\('
+ // first parens\n '[^()]*\\\\(' +\n '[^()]*\\\\(' +\n '[^()]*' +\n '\\\\)[^()]*' +\n
'\\\\)[^()]*' +\n '\\\\)\\\\s*\\\\{', // end parens\n returnBegin:true,\n contains: [\n PARAMS,\n
hljs.inherit(hljs.TITLE_MODE, { begin: IDENT_RE$1 } ),\n ]\n },\n // hack: prevents detection of
keywords in some circumstances\n // .keyword()\n // $keyword = x\n {\n variants: [\n { begin:
'\\\\.' + IDENT_RE$1 },\n { begin: '\\\\$' + IDENT_RE$1 } ],\n relevance: 0\n },\n { // ES6
class\n className: 'class',\n beginKeywords: 'class',\n end: /[{;=]/,\n excludeEnd: true,\n
illegal: /[:\"\\\\]/,\n contains: [\n { beginKeywords: 'extends' },\n
hljs.UNDERSCORE_TITLE_MODE\n ]\n },\n {\n begin: /\b(?:=constructor)/,\n end: /[{;}/,\n
excludeEnd: true,\n contains: [\n hljs.inherit(hljs.TITLE_MODE, { begin: IDENT_RE$1 } ),\n
'self',\n PARAMS\n ]\n },\n {\n begin: '(get|set)\\\\s+(?=' + IDENT_RE$1 + '\\\\()',\n end:
/\{/, \n keywords: \"get set\", \n contains: [\n hljs.inherit(hljs.TITLE_MODE, { begin: IDENT_RE$1
}),\n { begin: /\(\)/ }, // eat to avoid empty params\n PARAMS\n ]\n },\n {\n begin:
/\$(./ // relevance booster for a pattern common to JS libs: `$(something)` and `$.something`\n
]);\n\nmodule.exports = javascript;\n\", \"/*\n * @param {string} value\n * @returns {RegExp}\n * /\n\n/*\n *
@param {RegExp | string } re\n * @returns {string}\n * /\nfunction source(re) {\n if (!re) return null;\n if (typeof re
=== \"string\") return re;\n return re.source;\n}\n\n/*\n * @param {RegExp | string } re\n * @returns {string}\n
*\nfunction lookahead(re) {\n return concat('(?!', re, ')');\n}\n\n/*\n * @param {RegExp | string } re\n * @returns
{string}\n *\nfunction optional(re) {\n return concat('(, re, ')?');\n}\n\n/*\n * @param {...(RegExp | string) }
args\n * @returns {string}\n *\nfunction concat(...args) {\n const joined = args.map((x) => source(x)).join(\" \");\n
return joined;\n}\n\n/*\n * Any of the passed expressions may match\n * \n * Creates a huge this | this | that | that
match\n * @param {(RegExp | string)[] } args\n * @returns {string}\n *\nfunction either(...args) {\n const joined =
'(' + args.map((x) => source(x)).join(\"|\") + ')\";\n return joined;\n}\n\n/*\nLanguage: HTML, XML\nWebsite:
https://www.w3.org/XML\nCategory: common\n\n/*\n * @type LanguageFn *\nfunction xml(hljs) {\n //
Element names can contain letters, digits, hyphens, underscores, and periods\n const TAG_NAME_RE =
concat(/[A-Z_]/, optional(/[A-Z0-9_-]+:/), /[A-Z0-9_-]*);\n const XML_IDENT_RE = [A-Za-z0-9\\\\\\._-:]+;\n
const XML_ENTITIES = {\n className: 'symbol',\n begin: '&[a-z]+;|&#[0-9]+;|&#x[a-f0-9]+;\n }; \n const
XML_META_KEYWORDS = {\n begin: '\\\\s',\n contains: [\n {\n className: 'meta-keyword',\n
begin: '#?[a-z_][a-z1-9_-]+' ,\n illegal: '\\\\n\n } ]\n }; \n const XML_META_PAR_KEYWORDS =
hljs.inherit(XML_META_KEYWORDS, {\n begin: '\\\\(',\n end: '\\\\)\n }); \n const
APOS_META_STRING_MODE = hljs.inherit(hljs.APOS_STRING_MODE, {\n className: 'meta-string\n }); \n
const QUOTE_META_STRING_MODE = hljs.inherit(hljs.QUOTE_STRING_MODE, {\n className: 'meta-
string\n }); \n const TAG_INTERNALS = {\n endsWithParent: true,\n illegal: /</,\n relevance: 0,\n
contains: [\n {\n className: 'attr',\n begin: XML_IDENT_RE,\n relevance: 0\n },\n {\n
begin: /=\\\\s*/,\n relevance: 0,\n contains: [\n {\n className: 'string',\n endsParent:
true,\n variants: [\n {\n begin: /\",\n end: /\",\n contains: [
XML_ENTITIES ]\n },\n {\n begin: /'/,\n end: /',\n contains: [
XML_ENTITIES ]\n },\n {\n begin: /[\\"\\s\\'\"=<>`]+/\n },\n ]\n } ]\n } ]\n ]; \n return {\n name: 'HTML, XML',\n aliases: [\n 'html',\n 'xhtml',\n 'rss',\n
'atom',\n 'xjb',\n 'xsd',\n 'xsl',\n 'plist',\n 'wsf',\n 'svg'\n ],\n case_insensitive: true,\n contains:
[\n {\n className: 'meta',\n begin: '<![a-z]',\n end: '>',\n relevance: 10,\n contains: [\n
XML_META_KEYWORDS,\n QUOTE_META_STRING_MODE,\n APOS_META_STRING_MODE,\n XML_META_PAR_KEYWORDS,\n {\n begin: '\\\\[',\n
end: '\\\\]',\n contains: [\n {\n className: 'meta',\n begin: '<![a-z]',\n end:
'>',\n contains: [\n XML_META_KEYWORDS,\n

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][^\\|\\n]*\\|\\n(\\|\\|2[^\\|\\n]+\\|\\|n?)*\\n },\\n { // Ruby/Rails erb\\n begin: '<%[%=-]?',\\n end: '[%-]?%>',\\n
subLanguage: 'ruby',\\n excludeBegin: true,\\n excludeEnd: true,\\n relevance: 0\\n },\\n { // named tags\\n
className: 'type',\\n begin: '!\\|\\|w+!' + URI_CHARACTERS\\n },\\n //
https://yaml.org/spec/1.2/spec.html#id2784064\\n { // verbatim tags\\n className: 'type',\\n begin: '!<' +
URI_CHARACTERS + '>'\\n },\\n { // primary tags\\n className: 'type',\\n begin: '!' +
URI_CHARACTERS\\n },\\n { // secondary tags\\n className: 'type',\\n begin: '!!' + URI_CHARACTERS\\n
},\\n { // fragment id &ref\\n className: 'meta',\\n begin: '&' + hljs.UNDERSCORE_IDENT_RE + '$'\\n
},\\n { // fragment reference *ref\\n className: 'meta',\\n begin: '\\|\\|*' + hljs.UNDERSCORE_IDENT_RE +
'$'\\n },\\n { // array listing\\n className: 'bullet',\\n // TODO: remove |$ hack when we have proper look-
ahead support\\n begin: '-(?:= [ ]$)',\\n relevance: 0\\n },\\n hljs.HASH_COMMENT_MODE,\\n {\\n
beginKeywords: LITERALS,\\n keywords: { literal: LITERALS }\\n },\\n TIMESTAMP,\\n // numbers are
any valid C-style number that\\n // sit isolated from other words\\n {\\n className: 'number',\\n begin:
hljs.C_NUMBER_RE + '\\|\\|b',\\n relevance: 0\\n },\\n OBJECT,\\n ARRAY,\\n STRING\\n ];\\n\\n var
VALUE_MODES = [...MODES];\\n VALUE_MODES.pop();\\n
VALUE_MODES.push(CONTAINER_STRING);\\n VALUE_CONTAINER.contains = VALUE_MODES;\\n\\n
return {\\n name: 'YAML',\\n case_insensitive: true,\\n aliases: ['yaml', 'YAML'],\\n contains: MODES\\n
};\\n}\\n\\nmodule.exports = yaml;\\n", /*\\nLanguage: HTTP\\nDescription: HTTP request and response headers with
automatic body highlighting\\nAuthor: Ivan Sagalaev <maniac@softwaremaniacs.org>\\nCategory: common,
protocols\\nWebsite: https://developer.mozilla.org/en-US/docs/Web/HTTP/Overview\\n*/\\nfunction http(hljs) {\\n
var VERSION = 'HTTP/[0-9\\|\\|.]+';\\n return {\\n name: 'HTTP',\\n aliases: ['https'],\\n illegal: '\\|\\|S',\\n
contains: [\\n {\\n begin: '^' + VERSION, end: '$',\\n contains: [{className: 'number', begin:
'\\|\\|b\\|\\|d{3}\\|\\|b'}]\\n },\\n {\\n begin: '^\\[A-Z]+ (.*)' + VERSION + '$', returnBegin: true, end: '$',\\n
contains: [\\n {\\n className: 'string',\\n begin: '\\|', end: '\\|',\\n excludeBegin: true,
excludeEnd: true\\n },\\n {\\n begin: VERSION\\n },\\n {\\n className: 'keyword',\\n
begin: '\\[A-Z]+'\\n }\\n ]\\n },\\n {\\n className: 'attribute',\\n begin: '\\|\\|w', end: '\\|',
excludeEnd: true,\\n illegal: '\\|\\|n\\|\\|s=',\\n starts: {end: '$', relevance: 0}\\n },\\n {\\n begin:
'\\|\\|n\\|\\|n',\\n starts: {subLanguage: [], endsWithParent: true}\\n }\\n ]\\n };\\n}\\n\\nmodule.exports =
http;\\n", /*\\n * @param {string} value\\n * @returns {RegExp}\\n * */\\n * @param {RegExp | string } re\\n *
@returns {string}\\n */\\nfunction source(re) {\\n if (!re) return null;\\n if (typeof re === "string") return re;\\n
return re.source;\\n}\\n}\\n * @param {...(RegExp | string) } args\\n * @returns {string}\\n */\\nfunction
concat(...args) {\\n const joined = args.map((x) => source(x)).join("\\|");\\n return joined;\\n}\\n}\\n *\\nLanguage:
Bash\\nAuthor: vah <vahtenberg@gmail.com>\\nContributors: Benjamin Pannell
<contact@sierrasoftworks.com>\\nWebsite: https://www.gnu.org/software/bash\\nCategory: common\\n*/\\n *
@type LanguageFn *\\nfunction bash(hljs) {\\n const VAR = {};\\n const BRACED_VAR = {\\n begin: '\\|\\|{',\\n
end: '\\|\\|',\\n contains: [\\n "self",\\n {\\n begin: '\\|\\|',\\n contains: [ VAR ]\\n } // default values\\n ]\\n
};\\n Object.assign(VAR, {\\n className: 'variable',\\n variants: [\\n {begin: concat('\\|\\|w\\|\\|d#@')\\|\\|w\\|\\|d_*/},\\n
// negative look-ahead tries to avoid matching patterns that are not\\n // Perl at all like $ident$, @ident@,
etc.\\n {begin: '\\|\\|w\\|\\|d)(?!$)') }],\\n BRACED_VAR\\n ]});\\n\\n const SUBST = {\\n className:
'subst',\\n begin: '\\|\\|$', end: '\\|\\|',\\n contains: [hljs.BACKSLASH_ESCAPE]\\n };\\n const HERE_DOC = {\\n
begin: '<<-?\\|\\|s*(?=\\|\\|w+)/',\\n starts: {\\n contains: [\\n hljs.END_SAME_AS_BEGIN({\\n begin:
'/\\|\\|w+)/',\\n end: '/\\|\\|w+)/',\\n className: 'string'\\n })\\n ]\\n };\\n const QUOTE_STRING = {\\n
className: 'string',\\n begin: '\\|\\|', end: '\\|\\|',\\n contains: [\\n hljs.BACKSLASH_ESCAPE,\\n VAR,\\n
SUBST\\n ]\\n };\\n SUBST.contains.push(QUOTE_STRING);\\n const ESCAPED_QUOTE = {\\n className:
'",\\n begin: '\\|\\|\\|', end: '\\|\\|\\|',\\n };\\n const APOS_STRING = {\\n className: 'string',\\n begin: '\\|\\|', end: '\\|\\|',\\n };\\n const
ARITHMETIC = {\\n begin: '\\|\\|\\|\\|', end: '\\|\\|\\|\\|',\\n contains: [\\n {begin: '\\|\\|d+#[0-9a-f]+', className:
'number' }],\\n hljs.NUMBER_MODE,\\n VAR\\n ]\\n };\\n const SH_LIKE_SHELLS = [\\n "fish",\\n
"bash",\\n "zsh",\\n "sh",\\n "csh",\\n "ksh",\\n "tcsh",\\n "dash",\\n "scsh",\\n ];\\n const
KNOWN_SHEBANG = hljs.SHEBANG({\\n binary: `(${SH_LIKE_SHELLS.join("\\|")}`),\\n relevance: 10\\n

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spps spsv start stz subj sv swmi tee trcm type wget where wjb write\n // TODO: 'validate[A-Z]+' can't work in
keywords\n };\n\n const TITLE_NAME_RE = /\w[\w\d]*((-)[\w\d]+)*;/\n\n const BACKTICK_ESCAPE =
{\n  begin: '^[\s\S]',\n  relevance: 0\n };\n\n const VAR = {\n  className: 'variable',\n  variants: [\n  {\n
  begin: /\$\B/\n  },\n  {\n  className: 'keyword',\n  begin: /\$this/\n  },\n  {\n  begin:
/\$[\w\d][\w\d_]*\n  }\n  ]\n };\n\n const LITERAL = {\n  className: 'literal',\n  begin:
/\$(null|true|false)\b/\n };\n\n const QUOTE_STRING = {\n  className: 'string',\n  variants: [\n  {\n
begin: /^"/,\n  end: /^"/\n  },\n  {\n  begin: /@"/,\n  end: /^"@/\n  }\n  ],\n  contains: [\n
BACKTICK_ESCAPE,\n  VAR,\n  {\n  className: 'variable',\n  begin: /\$[A-Z]/,\n  end: /[^A-Z]/\n
}\n  ]\n };\n\n const APOS_STRING = {\n  className: 'string',\n  variants: [\n  {\n  begin: /'/,\n
end: /'/\n  },\n  {\n  begin: /@'/,\n  end: /^"@/\n  }\n  ]\n };\n\n const PS_HELPTAGS = {\n
className: 'doctag',\n  variants: [\n  /* no parameter help tags */\n  {\n  begin:
/\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/\n  },\n  /* one
parameter help tags */\n  {\n  begin:
/\.(parameter|forwardhelptargetname|forwardhelpcategory|remotehelprunspace|externalhelp)\s+\S+/\n
}\n  ]\n };\n\n const PS_COMMENT = hljs.inherit(\n  hljs.COMMENT(null, null),\n  {\n  variants: [\n  /* single-
line comment */\n  {\n  begin: /#/, \n  end: /\$/\n  },\n  /* multi-line comment */\n  {\n
begin: /<#/, \n  end: /#>/\n  }\n  ],\n  contains: [ PS_HELPTAGS ]\n  });\n\n const CMDLETS =
{\n  className: 'built_in',\n  variants: [\n  {\n  begin: '(.concat(VALID_VERBS, '+(-)[\w\d]+)')\n
}\n  ]\n };\n\n const PS_CLASS = {\n  className: 'class',\n  beginKeywords: 'class enum',\n  end: /\s*{/, \n
excludeEnd: true,\n  relevance: 0,\n  contains: [ hljs.TITLE_MODE ]\n };\n\n const PS_FUNCTION = {\n
className: 'function',\n  begin: /function\s+/, \n  end: /\s*{\$/, \n  excludeEnd: true,\n  returnBegin: true,\n
relevance: 0,\n  contains: [\n  {\n  begin: "function",\n  relevance: 0,\n  className: 'keyword'\n
},\n  {\n  className: 'title',\n  begin: TITLE_NAME_RE,\n  relevance: 0\n  },\n  {\n  begin:
/\(/,\n  end: /\)/,\n  className: 'params',\n  relevance: 0,\n  contains: [ VAR ]\n  }\n  ]\n //
CMDLETS\n  ]\n };\n\n // Using statment, plus type, plus assembly name.\n const PS_USING = {\n  begin:
/using\s/, \n  end: /\$/,\n  returnBegin: true,\n  contains: [\n  QUOTE_STRING,\n  APOS_STRING,\n  {\n
className: 'keyword',\n  begin: /(using|assembly|command|module|namespace|type)/\n  }\n  ]\n };\n\n //
Comperison operators & function named parameters.\n const PS_ARGUMENTS = {\n  variants: [\n  // PS
literals are pretty verbose so it's a good idea to accent them a bit.\n  {\n  className: 'operator',\n  begin:
'(.concat(COMPARISON_OPERATORS, ')\b')\n  },\n  {\n  className: 'literal',\n  begin: /(-
)[\w\d]+/, \n  relevance: 0\n  }\n  ]\n };\n\n const HASH_SIGNS = {\n  className: 'selector-tag',\n
begin: /@\B/, \n  relevance: 0\n };\n\n // It's a very general rule so I'll narrow it a bit with some strict boundaries\n
// to avoid any possible false-positive collisions!\n const PS_METHODS = {\n  className: 'function',\n  begin:
/\.[.*\]]\s*[\w]+[ ]?)/,\n  end: /\$/,\n  returnBegin: true,\n  relevance: 0,\n  contains: [\n  {\n
className: 'keyword',\n  begin: '(.concat(\n  KEYWORDS.keyword.toString().replace(/s/g, '\n  ),
')\b'),\n  endsParent: true,\n  relevance: 0\n  },\n  hljs.inherit(hljs.TITLE_MODE, {\n  endsParent:
true\n  })\n  ]\n };\n\n const GENTLEMANS_SET = [\n  // STATIC_MEMBER,\n  PS_METHODS,\n
PS_COMMENT,\n  BACKTICK_ESCAPE,\n  hljs.NUMBER_MODE,\n  QUOTE_STRING,\n
APOS_STRING,\n  // PS_NEW_OBJECT_TYPE,\n  CMDLETS,\n  VAR,\n  LITERAL,\n  HASH_SIGNS\n
];\n\n const PS_TYPE = {\n  begin: /\[/,\n  end: /\]/,\n  excludeBegin: true,\n  excludeEnd: true,\n  relevance:
0,\n  contains: [].concat(\n  'self',\n  GENTLEMANS_SET,\n  {\n  begin: "(" + TYPES.join("|") +
")",\n  className: 'built_in',\n  relevance: 0\n  },\n  {\n  className: 'type',\n  begin:
/[\w\d]+/, \n  relevance: 0\n  })\n  ]\n };\n\n PS_METHODS.contains.unshift(PS_TYPE);\n\n return {\n
name: 'PowerShell',\n  aliases: [\n  'ps',\n  'ps1'\n  ],\n  case_insensitive: true,\n  keywords:
KEYWORDS,\n  contains: GENTLEMANS_SET.concat(\n  PS_CLASS,\n  PS_FUNCTION,\n
PS_USING,\n  PS_ARGUMENTS,\n  PS_TYPE\n  )\n };\n\n\nmodule.exports = powershell;\n\n"var
_Reflect$get = require("@babel/runtime-corejs3/core-js/reflect/get");\n\nvar _Object$getOwnPropertyDescriptor =
require("@babel/runtime-corejs3/core-js/object/get-own-property-descriptor");\n\nvar superPropBase =

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require("./superPropBase.js");\n\nfunction _get(target, property, receiver) {\n  if (typeof Reflect !== "undefined"\n    && _Reflect$get) {\n    module.exports = _get = _Reflect$get;\n    module.exports["default"] = module.exports,\n    module.exports.__esModule = true;\n  } else {\n    module.exports = _get = function _get(target, property, receiver)\n    {\n      var base = superPropBase(target, property);\n      if (!base) return;\n      var desc =\n        _Object$getOwnPropertyDescriptor(base, property);\n      if (desc.get) {\n        return desc.get.call(receiver);\n      }\n      return desc.value;\n    };\n    module.exports["default"] = module.exports, module.exports.__esModule =\n    true;\n  }\n  return _get(target, property, receiver || target);\n}\n\nmodule.exports =\n_get;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","module.exports =\nrequire("isomorphic-form-data");","module.exports = require("core-js-pure/stable/instance/splice");","var\nbaseClone = require("./baseClone");\n\n/** Used to compose bitmasks for cloning. */\nvar CLONE_DEEP_FLAG\n= 1,\n  CLONE_SYMBOLS_FLAG = 4;\n\n/**\n * This method is like `_.clone` except that it recursively clones\n * `value`. \n * @static\n * @memberOf _\n * @since 1.0.0\n * @category Lang\n * @param {*} value The value\n * to recursively clone.\n * @returns {*} Returns the deep cloned value.\n * @see _.clone\n * @example\n * var\n * objects = [{ 'a': 1 }, { 'b': 2 }];\n * var deep = _cloneDeep(objects);\n * console.log(deep[0] === objects[0]);\n *\n // => false\n *\nfunction cloneDeep(value) {\n  return baseClone(value, CLONE_DEEP_FLAG |\n    CLONE_SYMBOLS_FLAG);\n}\n\nmodule.exports = cloneDeep;\n\n","module.exports = require("core-js-\npure/stable/weak-map");","module.exports = require("cross-fetch");","module.exports =\nrequire("traverse");","module.exports = require("cookie");","module.exports =\nrequire("zenscroll");","module.exports = require("core-js-pure/stable/map");","module.exports = require("js-file-\ndownload");","module.exports = require("core-js-pure/stable/instance/values");","module.exports = require("core-\njs-pure/stable/instance/last-index-of");","module.exports = require("xml-but-prettier");","module.exports =\nrequire("react-immutable-pure-component");","module.exports = require("autolinker");","var parent =\nrequire("../es/symbol");\n\nrequire("../modules/esnext.symbol.async-\ndispose");\n\nrequire("../modules/esnext.symbol.dispose");\n\nrequire("../modules/esnext.symbol.observable");\n\nrequire("../modules/esnext.symbol.pattern-match");\n\n// TODO: Remove from `core-\njs@4`\n\nrequire("../modules/esnext.symbol.replace-all");\n\nmodule.exports =\nparent;\n\n","require("../modules/es.array.concat");\n\nrequire("../modules/es.object.to-\nstring");\n\nrequire("../modules/es.symbol");\n\nrequire("../modules/es.symbol.async-\niterator");\n\nrequire("../modules/es.symbol.description");\n\nrequire("../modules/es.symbol.has-\ninstance");\n\nrequire("../modules/es.symbol.is-concat-\nspreadable");\n\nrequire("../modules/es.symbol.iterator");\n\nrequire("../modules/es.symbol.match");\n\nrequire("../modules/es.symbol.match-\nall");\n\nrequire("../modules/es.symbol.replace");\n\nrequire("../modules/es.symbol.search");\n\nrequire("../modules/es.\nsymbol.species");\n\nrequire("../modules/es.symbol.split");\n\nrequire("../modules/es.symbol.to-\nprimitive");\n\nrequire("../modules/es.symbol.to-string-\ntag");\n\nrequire("../modules/es.symbol.unscopables");\n\nrequire("../modules/es.json.to-string-\ntag");\n\nrequire("../modules/es.math.to-string-tag");\n\nrequire("../modules/es.reflect.to-string-tag");\n\nvar path =\nrequire("../internals/path");\n\nmodule.exports = path.Symbol;\n\n","var global = require("../internals/global");\n\nvar createNonEnumerableProperty = require("../internals/create-non-enumerable-property");\n\nmodule.exports =\nfunction (key, value) {\n  try {\n    createNonEnumerableProperty(global, key, value);\n  } catch (error) {\n    global[key] = value;\n  }\n  return value;\n};\n\n","/* eslint-disable es/no-object-getownpropertynames -- safe */\n\nvar\n  toIndexedObject = require("../internals/to-indexed-object");\n  var $getOwnPropertyNames =\n    require("../internals/object-get-own-property-names").f;\n  var toString = {}.toString;\n  var windowNames = typeof\n    window == "object" && window && Object.getPrototypeOfNames\n    ? Object.getPrototypeOfNames(window) :\n    [];\n  var getWindowNames = function (it) {\n    try {\n      return $getOwnPropertyNames(it);\n    } catch (error) {\n      return windowNames.slice();\n    }\n  };\n  // fallback for IE11 buggy Object.getPrototypeOfNames with iframe and\n  window\n  module.exports.f = function getOwnPropertyNames(it) {\n    return windowNames && toString.call(it) ==\n    "[object Window]" ? getWindowNames(it) : $getOwnPropertyNames(toIndexedObject(it));\n  };\n\n","use

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strict';\nvar TO_STRING_TAG_SUPPORT = require('./internals/to-string-tag-support');\nvar classof =
require('./internals/classof');\n\n// `Object.prototype.toString` method implementation\n//
https://tc39.es/ecma262/#sec-object.prototype.toString\nmodule.exports = TO_STRING_TAG_SUPPORT ?
{ }.toString : function toString() {\n  return '[object ' + classof(this) + ']';\n};\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncIterator` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.asynciterator\ndefineWellKnownSymbol('asyncIterator');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.hasInstance` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.hasinstance\ndefineWellKnownSymbol('hasInstance');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.isConcatSpreadable` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.isconcatspreadable\ndefineWellKnownSymbol('isConcatSpreadable');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.match` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.match\ndefineWellKnownSymbol('match');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.matchAll` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.matchall\ndefineWellKnownSymbol('matchAll');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.replace` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.replace\ndefineWellKnownSymbol('replace');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.search` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.search\ndefineWellKnownSymbol('search');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.species` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.species\ndefineWellKnownSymbol('species');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.split` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.split\ndefineWellKnownSymbol('split');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toPrimitive` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.toprimitive\ndefineWellKnownSymbol('toPrimitive');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.toStringTag` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.tostringtag\ndefineWellKnownSymbol('toStringTag');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.unscopables` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.unscopables\ndefineWellKnownSymbol('unscopables');\n", "var global = require('./internals/global');\nvar
setToStringTag = require('./internals/set-to-string-tag');\n\n// JSON[@@toStringTag] property\n//
https://tc39.es/ecma262/#sec-json-@@tostringtag\nsetToStringTag(global.JSON, 'JSON', true);\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncDispose` well-
known symbol\n// https://github.com/tc39/proposal-using-
statement\ndefineWellKnownSymbol('asyncDispose');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.dispose` well-known symbol\n//
https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('dispose');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.observable` well-
known symbol\n// https://github.com/tc39/proposal-observable\ndefineWellKnownSymbol('observable');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.patternMatch` well-
known symbol\n// https://github.com/tc39/proposal-pattern-
matching\ndefineWellKnownSymbol('patternMatch');\n", "/* TODO: remove from `core-js@4`\nvar
defineWellKnownSymbol = require('./internals/define-well-known-
symbol');\n\ndefineWellKnownSymbol('replaceAll');\n", "module.exports = require('core-js-
pure/features/symbol/iterator');\n", "var parent = require('./../es/symbol/iterator');\n\nmodule.exports =
parent;\n", "require('./../modules/es.symbol.iterator');\n\nrequire('./../modules/es.string.iterator');\n\nrequire('./../module
s/web.dom-collections.iterator');\nvar WrappedWellKnownSymbolModule = require('./../internals/well-known-

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symbol-wrapped');\n\nmodule.exports = WrappedWellKnownSymbolModule.f('iterator');\n", "var isObject =
require('./internals/is-object');\n\nmodule.exports = function (it) {\n  if (!isObject(it) && it !== null) {\n    throw
TypeError("Can't set '" + String(it) + ' as a prototype');\n  }\n  return it;\n};\n", "/* iterable DOM collections\n// flag -
`iterable` interface - 'entries', 'keys', 'values', 'forEach' methods\n\nmodule.exports = {\n  CSSRuleList: 0,\n
CSSStyleDeclaration: 0,\n  CSSValueList: 0,\n  ClientRectList: 0,\n  DOMRectList: 0,\n  DOMStringList: 0,\n
DOMTokenList: 1,\n  DataTransferItemList: 0,\n  FileList: 0,\n  HTMLAllCollection: 0,\n  HTMLCollection: 0,\n
HTMLFormElement: 0,\n  HTMLSelectElement: 0,\n  MediaList: 0,\n  MimeTypeArray: 0,\n  NamedNodeMap:
0,\n  NodeList: 1,\n  PaintRequestList: 0,\n  Plugin: 0,\n  PluginArray: 0,\n  SVGLengthList: 0,\n  SVGNumberList:
0,\n  SVGPathSegList: 0,\n  SVGPointList: 0,\n  SVGStringList: 0,\n  SVGTransformList: 0,\n  SourceBufferList:
0,\n  StyleSheetList: 0,\n  TextTrackCueList: 0,\n  TextTrackList: 0,\n  TouchList: 0\n};\n", "var parent =
require('./../es/instance/concat');\n\nmodule.exports = parent;\n", "var concat =
require('./array/virtual/concat');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.concat;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.concat) ?
concat : own;\n};\n", "require('./../modules/es.array.concat');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').concat;\n", "var parent =
require('./../es/instance/filter');\n\nmodule.exports = parent;\n", "require('./../modules/es.array.filter');\n\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').filter;\n", "use
strict";\nvar $ = require('./internals/export');\nvar $filter = require('./internals/array-iteration').filter;\nvar
arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('filter');\n\n// `Array.prototype.filter` method\n//
https://tc39.es/ecma262/#sec-array.prototype.filter\n// with adding support of @@species\n$({ target: 'Array', proto:
true, forced: !HAS_SPECIES_SUPPORT }, {\n  filter: function filter(callbackfn /*, thisArg */) {\n    return
$filter(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var parent =
require('./../es/object/keys');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar toObject =
require('./internals/to-object');\n\nvar nativeKeys = require('./internals/object-keys');\n\nvar fails =
require('./internals/fails');\n\nvar FAILS_ON_PRIMITIVES = fails(function () { nativeKeys(1); });\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES }, {\n  keys: function keys(it) {\n    return nativeKeys(toObject(it));\n  }\n});\n", "var
parent = require('./../es/json/stringify');\n\nmodule.exports =
parent;\n", "require('./../modules/es.json.stringify');\n\nvar core = require('./../internals/path');\n\n// eslint-disable-next-
line es/no-json -- safe\nif (!core.JSON) core.JSON = { stringify: JSON.stringify }; \n\n// eslint-disable-next-line no-
unused-vars -- required for `.length`\n\nmodule.exports = function stringify(it, replacer, space) {\n  return
core.JSON.stringify.apply(null, arguments);\n};\n", "var $ = require('./internals/export');\n\nvar getBuiltIn =
require('./internals/get-built-in');\n\nvar fails = require('./internals/fails');\n\nvar $stringify = getBuiltIn('JSON',
'stringify');\n\nvar re = /[\u0000-\u00ff]/g;\n\nvar low = /^[\u0000-\u00bfff]$/;\n\nvar hi = /^[\u0000-\u00ffff]$/;\n\nvar
fix = function (match, offset, string) {\n  var prev = string.charAt(offset - 1);\n  var next =
string.charAt(offset + 1);\n  if ((low.test(match) && !hi.test(next)) || (hi.test(match) && !low.test(prev))) {\n
return '\\u' + match.charCodeAt(0).toString(16);\n  }\n  return match;\n};\n\nvar FORCED = fails(function () {\n
return $stringify("\u0000\u00834") !== "\\u0000\u00834" || $stringify("\u00DEAD") !==
"\u00dead";\n});\n\nif ($stringify) {\n  // `JSON.stringify` method\n  // https://tc39.es/ecma262/#sec-
json.stringify\n  // https://github.com/tc39/proposal-well-formed-stringify\n  $({ target: 'JSON', stat: true, forced:
FORCED }, {\n    // eslint-disable-next-line no-unused-vars -- required for `.length`\n    stringify: function
stringify(it, replacer, space) {\n      var result = $stringify.apply(null, arguments);\n      return typeof result === 'string'
? result.replace(re, fix) : result;\n    }\n  });\n}\n", "var parent = require('./../es/object/define-
property');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar objectDefinePropertyModile = require('./internals/object-define-
property');\n\n// `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n$({ target:
'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n  defineProperty:

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objectDefinePropertyModule.f(n)});n", "var parent = require('./../es/instance/bind');n\nmodule.exports =
parent;n", "var bind = require('./function/virtual/bind');n\nvar FunctionPrototype =
Function.prototype;n\nmodule.exports = function (it) {n var own = it.bind;n return it === FunctionPrototype || (it
instanceof Function && own === FunctionPrototype.bind) ? bind :
own;n};n", "require('./../modules/es.function.bind');n\nvar entryVirtual = require('./../internals/entry-
virtual');n\nmodule.exports = entryVirtual('Function').bind;n", "var $ = require('./internals/export');n\nvar bind =
require('./internals/function-bind');n\n// `Function.prototype.bind` method\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\nn$({ target: 'Function', proto: true }, {n bind: bind\n});n", "var parent =
require('./../es/object/assign');n\nmodule.exports = parent;n", "var $ = require('./internals/export');n\nvar assign =
require('./internals/object-assign');n\n// `Object.assign` method\n// https://tc39.es/ecma262/#sec-object.assign\n//
eslint-disable-next-line es/no-object-assign -- required for testing\nn$({ target: 'Object', stat: true, forced:
Object.assign !== assign }, {n assign: assign\n});n", "var parent =
require('./../es/instance/slice');n\nmodule.exports = parent;n", "require('./../modules/es.array.slice');n\nvar
entryVirtual = require('./../internals/entry-virtual');n\nmodule.exports = entryVirtual('Array').slice;n", "use
strict';n\nvar $ = require('./internals/export');n\nvar isObject = require('./internals/is-object');n\nvar isArray =
require('./internals/is-array');n\nvar toAbsoluteIndex = require('./internals/to-absolute-index');n\nvar toLength =
require('./internals/to-length');n\nvar toIndexedObject = require('./internals/to-indexed-object');n\nvar createProperty
= require('./internals/create-property');n\nvar wellKnownSymbol = require('./internals/well-known-symbol');n\nvar
arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('slice');n\nvar SPECIES =
wellKnownSymbol('species');n\nvar nativeSlice = [].slice;n\nvar max = Math.max;n\n// `Array.prototype.slice`
method\n// https://tc39.es/ecma262/#sec-array.prototype.slice\n// fallback for not array-like ES3 strings and DOM
objects\nn$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {n slice: function slice(start, end)
{n var O = toIndexedObject(this);n var length = toLength(O.length);n var k = toAbsoluteIndex(start,
length);n var fin = toAbsoluteIndex(end === undefined ? length : end, length);n // inline `ArraySpeciesCreate`
for usage native `Array#slice` where it's possible\n var Constructor, result, n;n if (isArray(O)) {n
Constructor = O.constructor;n // cross-realm fallback\n if (typeof Constructor === 'function' && (Constructor
=== Array || isArray(Constructor.prototype))) {n Constructor = undefined;n } else if
(isObject(Constructor)) {n Constructor = Constructor[SPECIES];n if (Constructor === null) Constructor =
undefined;n }n if (Constructor === Array || Constructor === undefined) {n return nativeSlice.call(O, k,
fin);n }n }n result = new (Constructor === undefined ? Array : Constructor)(max(fin - k, 0));n for (n = 0;
k < fin; k++, n++) if (k in O) createProperty(result, n, O[k]);n result.length = n;n return result;n }n});n", "var
parent = require('./../es/array/is-array');n\nmodule.exports = parent;n", "var $ = require('./internals/export');n\nvar
isArray = require('./internals/is-array');n\n// `Array.isArray` method\n// https://tc39.es/ecma262/#sec-
array.isarray\nn$({ target: 'Array', stat: true }, {n isArray: isArray\n});n", "var parent =
require('./../es/instance/reduce');n\nmodule.exports = parent;n", "var reduce =
require('./array/virtual/reduce');n\nvar ArrayPrototype = Array.prototype;n\nmodule.exports = function (it) {n var
own = it.reduce;n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.reduce) ?
reduce : own;n};n", "require('./../modules/es.array.reduce');n\nvar entryVirtual = require('./../internals/entry-
virtual');n\nmodule.exports = entryVirtual('Array').reduce;n", "use strict';n\nvar $ =
require('./internals/export');n\nvar $reduce = require('./internals/array-reduce').left;n\nvar arrayMethodIsStrict =
require('./internals/array-method-is-strict');n\nvar CHROME_VERSION = require('./internals/engine-v8-
version');n\nvar IS_NODE = require('./internals/engine-is-node');n\nvar STRICT_METHOD =
arrayMethodIsStrict('reduce');n\n// Chrome 80-82 has a critical bug\n//
https://bugs.chromium.org/p/chromium/issues/detail?id=1049982\nvar CHROME_BUG = !IS_NODE &&
CHROME_VERSION > 79 && CHROME_VERSION < 83;n\n// `Array.prototype.reduce` method\n//
https://tc39.es/ecma262/#sec-array.prototype.reduce\nn$({ target: 'Array', proto: true, forced: !STRICT_METHOD ||
CHROME_BUG }, {n reduce: function reduce(callbackfn /*, initialValue */) {n return $reduce(this, callbackfn,

```



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}\n\n return that\n}\n\n/**\n * The Buffer constructor returns instances of `Uint8Array` that have their\n *
prototype changed to `Buffer.prototype`. Furthermore, `Buffer` is a subclass of\n * `Uint8Array`, so the returned
instances will have all the node `Buffer` methods\n * and the `Uint8Array` methods. Square bracket notation works
as expected -- it\n * returns a single octet.\n *\n * The `Uint8Array` prototype remains unmodified.\n */\n\nfunction
Buffer (arg, encodingOrOffset, length) {\n  if (!Buffer.TYPED_ARRAY_SUPPORT && !(this instanceof Buffer))\n  {\n    return new Buffer(arg, encodingOrOffset, length)\n  }\n\n  // Common case.\n  if (typeof arg === 'number') {\n    if (typeof encodingOrOffset === 'string') {\n      throw new Error(\n        'If encoding is specified then the first
argument must be a string'\n      )\n    }\n    return allocUnsafe(this, arg)\n  }\n  return from(this, arg,
encodingOrOffset, length)\n}\n\nBuffer.poolSize = 8192 // not used by this implementation\n\n// TODO: Legacy,
not needed anymore. Remove in next major version.\nBuffer._augment = function (arr) {\n  arr.__proto__ =
Buffer.prototype\n  return arr\n}\n\nfunction from (that, value, encodingOrOffset, length) {\n  if (typeof value ===
'number') {\n    throw new TypeError('"value" argument must not be a number')\n  }\n\n  if (typeof ArrayBuffer
!== 'undefined' && value instanceof ArrayBuffer) {\n    return fromArrayBuffer(that, value, encodingOrOffset,
length)\n  }\n\n  if (typeof value === 'string') {\n    return fromString(that, value, encodingOrOffset)\n  }\n\n  return
fromObject(that, value)\n}\n\n/**\n * Functionally equivalent to Buffer(arg, encoding) but throws a TypeError\n * if
value is a number.\n * Buffer.from(str[, encoding])\n * Buffer.from(array)\n * Buffer.from(buffer)\n *
Buffer.from(arrayBuffer[, byteOffset[, length]])\n */\n\nBuffer.from = function (value, encodingOrOffset, length) {\n
return from(null, value, encodingOrOffset, length)\n}\n\nif (Buffer.TYPED_ARRAY_SUPPORT) {\n
Buffer.prototype.__proto__ = Uint8Array.prototype\n  Buffer.__proto__ = Uint8Array\n  if (typeof Symbol !==
'undefined' && Symbol.species &&\n    Buffer[Symbol.species] === Buffer) {\n    // Fix subarray() in ES2016.
See: https://github.com/feross/buffer/pull/97\n    Object.defineProperty(Buffer, Symbol.species, {\n      value: null,\n
configurable: true\n    })\n  }\n}\n\nfunction assertSize (size) {\n  if (typeof size !== 'number') {\n    throw new
TypeError('"size" argument must be a number')\n  } else if (size < 0) {\n    throw new RangeError('"size"
argument must not be negative')\n  }\n}\n\nfunction alloc (that, size, fill, encoding) {\n  assertSize(size)\n  if (size
<= 0) {\n    return createBuffer(that, size)\n  }\n  if (fill !== undefined) {\n    // Only pay attention to encoding if it's
a string. This\n    // prevents accidentally sending in a number that would\n    // be interpreted as a start offset.\n
return typeof encoding === 'string'\n      ? createBuffer(that, size).fill(fill, encoding)\n      : createBuffer(that,
size).fill(fill)\n  }\n  return createBuffer(that, size)\n}\n\n/**\n * Creates a new filled Buffer instance.\n * alloc(size[,
fill[, encoding]])\n */\n\nBuffer.alloc = function (size, fill, encoding) {\n  return alloc(null, size, fill,
encoding)\n}\n\nfunction allocUnsafe (that, size) {\n  assertSize(size)\n  that = createBuffer(that, size < 0 ? 0 :
checked(size) | 0)\n  if (!Buffer.TYPED_ARRAY_SUPPORT) {\n    for (var i = 0; i < size; ++i) {\n      that[i] = 0\n    }\n  }\n  return that\n}\n\n/**\n * Equivalent to Buffer(num), by default creates a non-zero-filled Buffer instance.\n *
*/\n\nBuffer.allocUnsafe = function (size) {\n  return allocUnsafe(null, size)\n}\n\n/**\n * Equivalent to
SlowBuffer(num), by default creates a non-zero-filled Buffer instance.\n */\n\nBuffer.allocUnsafeSlow = function
(size) {\n  return allocUnsafe(null, size)\n}\n\nfunction fromString (that, string, encoding) {\n  if (typeof encoding
!== 'string' || encoding === '') {\n    encoding = 'utf8'\n  }\n\n  if (!Buffer.isEncoding(encoding)) {\n    throw new
TypeError('"encoding" must be a valid string encoding')\n  }\n\n  var length = byteLength(string, encoding) | 0\n  that =
createBuffer(that, length)\n\n  var actual = that.write(string, encoding)\n\n  if (actual !== length) {\n    //
Writing a hex string, for example, that contains invalid characters will\n    // cause everything after the first invalid
character to be ignored. (e.g.\n    // 'abxcd' will be treated as 'ab')\n    that = that.slice(0, actual)\n  }\n\n  return
that\n}\n\nfunction fromArrayLike (that, array) {\n  var length = array.length < 0 ? 0 : checked(array.length) | 0\n  that =
createBuffer(that, length)\n  for (var i = 0; i < length; i += 1) {\n    that[i] = array[i] & 255\n  }\n  return
that\n}\n\nfunction fromArrayBuffer (that, array, byteOffset, length) {\n  array.byteLength // this throws if `array` is
not a valid ArrayBuffer\n\n  if (byteOffset < 0 || array.byteLength < byteOffset) {\n    throw new
RangeError('"offset" is out of bounds')\n  }\n\n  if (array.byteLength < byteOffset + (length || 0)) {\n    throw new
RangeError('"length" is out of bounds')\n  }\n\n  if (byteOffset === undefined && length === undefined) {\n
array = new Uint8Array(array)\n  } else if (length === undefined) {\n    array = new Uint8Array(array, byteOffset)\n  }
else {\n    array = new Uint8Array(array, byteOffset, length)\n  }\n\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n

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// Return an augmented `Uint8Array` instance, for best performance
that = array
that.__proto__ =
Buffer.prototype
} else {
// Fallback: Return an object instance of the Buffer class
that =
fromArrayLike(that, array)
}
return that
}
function fromObject (that, obj) {
if (Buffer.isBuffer(obj)) {
var len = checked(obj.length) | 0
that = createBuffer(that, len)
if (that.length === 0) {
return that
}
obj.copy(that, 0, 0, len)
return that
}
if (obj) {
if ((typeof ArrayBuffer !== 'undefined' &&
obj.buffer instanceof ArrayBuffer) || 'length' in obj) {
if (typeof obj.length !== 'number' || !isn(obj.length))
return createBuffer(that, 0)
}
return fromArrayLike(that, obj)
}
if (obj.type === 'Buffer'
&& isArray(obj.data)) {
return fromArrayLike(that, obj.data)
}
}
throw new TypeError('First
argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.')
}
function checked (length) {
// Note: cannot use `length < kMaxLength()` here because that fails when
// length is NaN (which is otherwise
coerced to zero.)
if (length >= kMaxLength()) {
throw new RangeError('Attempt to allocate Buffer larger than
maximum ' +
'size: 0x' + kMaxLength().toString(16) + ' bytes')
}
return length |
0
}
function SlowBuffer (length) {
if (+length !== length) { // eslint-disable-line eqeqeq
length = 0
}
return Buffer.alloc(+length)
}
Buffer.isBuffer = function isBuffer (b) {
return !! (b != null &&
b._isBuffer)
}
Buffer.compare = function compare (a, b) {
if (!Buffer.isBuffer(a) || !Buffer.isBuffer(b)) {
throw new TypeError('Arguments must be Buffers')
}
if (a === b) return 0
var x = a.length
var y =
b.length
for (var i = 0, len = Math.min(x, y); i < len; ++i) {
if (a[i] !== b[i]) {
x = a[i]
y = b[i]
break
}
}
if (x < y) return -1
if (y < x) return 1
return 0
}
Buffer.isEncoding = function
isEncoding (encoding) {
switch (String(encoding).toLowerCase()) {
case 'hex':
case 'utf8':
case 'utf-
8':
case 'ascii':
case 'latin1':
case 'binary':
case 'base64':
case 'ucs2':
case 'ucs-2':
case
'utf16le':
case 'utf-16le':
return true
default:
return false
}
}
Buffer.concat = function concat
(list, length) {
if (!isArray(list)) {
throw new TypeError('"list"
argument must be an Array of Buffers')
}
if (list.length === 0) {
return Buffer.alloc(0)
}
var i
if (length === undefined) {
length = 0
for (i = 0; i < list.length; ++i) {
length += list[i].length
}
}
var buffer = Buffer.allocUnsafe(length)
var pos = 0
for (i = 0; i < list.length; ++i) {
var buf = list[i]
if (!Buffer.isBuffer(buf)) {
throw new
TypeError('"list"
argument must be an Array of Buffers')
}
buf.copy(buffer, pos)
pos += buf.length
}
return buffer
}
function byteLength (string, encoding) {
if (Buffer.isBuffer(string)) {
return
string.length
}
if (typeof ArrayBuffer !== 'undefined' &&
typeof ArrayBuffer.isView === 'function' &&
(ArrayBuffer.isView(string) || string instanceof ArrayBuffer)) {
return string.byteLength
}
if (typeof string
!== 'string') {
string = '' + string
}
var len = string.length
if (len === 0) return 0
// Use a for loop to
avoid recursion
var loweredCase = false
for (;;) {
switch (encoding) {
case 'ascii':
case 'latin1':
case 'binary':
return len
case 'utf8':
case 'utf-8':
return
utf8ToBytes(string).length
case 'ucs2':
case 'ucs-2':
case 'utf16le':
case 'utf-16le':
return
len * 2
case 'hex':
return len >>> 1
case 'base64':
return base64ToBytes(string).length
default:
if (loweredCase) return utf8ToBytes(string).length // assume utf8
encoding = (' +
encoding).toLowerCase()
loweredCase = true
}
}
}
Buffer.byteLength = byteLength
function
slowToString (encoding, start, end) {
var loweredCase = false
// No need to verify that `this.length <=
MAX_UINT32` since it's a read-only
// property of a typed array.
// This behaves neither like String nor
Uint8Array in that we set start/end
// to their upper/lower bounds if the value passed is out of range.
//
// undefined is handled specially as per ECMA-262 6th Edition,
// Section 13.3.3.7 Runtime Semantics:
KeyedBindingInitialization.
if (start === undefined || start < 0) {
start = 0
}
// Return early if start >
this.length. Done here to prevent potential uint32
// coercion fail below.
if (start > this.length) {
return ""
}
if (end === undefined || end > this.length) {
end = this.length
}
if (end <= 0) {
return ""
}
// Force coercion to uint32. This will also coerce falsey/NaN values to 0.
end >>>= 0
start >>>= 0
if (end
<= start) {
return ""
}
if (!encoding) encoding = 'utf8'
while (true) {
switch (encoding) {
case
'hex':
return hexSlice(this, start, end)
case 'utf8':
case 'utf-8':
return utf8Slice(this, start,
end)
case 'ascii':
return asciiSlice(this, start, end)
case 'latin1':
case 'binary':
return
latin1Slice(this, start, end)
case 'base64':
return base64Slice(this, start, end)
case 'ucs2':

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case 'ucs-2':\n case 'utf16le':\n case 'utf-16le':\n return utf16leSlice(this, start, end)\n\n default:\n if
(loweredCase) throw new TypeError("Unknown encoding: " + encoding)\n encoding = (encoding +
").toLowerCase()\n loweredCase = true\n }\n }\n}\n\n// The property is used by `Buffer.isBuffer` and `is-
buffer` (in Safari 5-7) to detect\n// Buffer instances.\nBuffer.prototype._isBuffer = true\n\nfunction swap (b, n, m)
{\n var i = b[n]\n b[n] = b[m]\n b[m] = i\n}\n\nBuffer.prototype.swap16 = function swap16 () {\n var len =
this.length\n if (len % 2 !== 0) {\n throw new RangeError("Buffer size must be a multiple of 16-bits")\n }\n for
(var i = 0; i < len; i += 2) {\n swap(this, i, i + 1)\n }\n return this\n}\n\nBuffer.prototype.swap32 = function
swap32 () {\n var len = this.length\n if (len % 4 !== 0) {\n throw new RangeError("Buffer size must be a multiple
of 32-bits")\n }\n for (var i = 0; i < len; i += 4) {\n swap(this, i, i + 3)\n swap(this, i + 1, i + 2)\n }\n return
this\n}\n\nBuffer.prototype.swap64 = function swap64 () {\n var len = this.length\n if (len % 8 !== 0) {\n throw
new RangeError("Buffer size must be a multiple of 64-bits")\n }\n for (var i = 0; i < len; i += 8) {\n swap(this, i,
i + 7)\n swap(this, i + 1, i + 6)\n swap(this, i + 2, i + 5)\n swap(this, i + 3, i + 4)\n }\n return
this\n}\n\nBuffer.prototype.toString = function toString () {\n var length = this.length | 0\n if (length === 0) return
""\n if (arguments.length === 0) return utf8Slice(this, 0, length)\n return slowToString.apply(this,
arguments)\n}\n\nBuffer.prototype.equals = function equals (b) {\n if (!Buffer.isBuffer(b)) throw new
TypeError("Argument must be a Buffer")\n if (this === b) return true\n return Buffer.compare(this, b) ===
0\n}\n\nBuffer.prototype.inspect = function inspect () {\n var str = "\n var max =
exports.INSPECT_MAX_BYTES\n if (this.length > 0) {\n str = this.toString('hex', 0, max).match(/.{2}/g).join('
')\n if (this.length > max) str += ' ... '\n }\n return '<Buffer ' + str + '>'\n}\n\nBuffer.prototype.compare = function
compare (target, start, end, thisStart, thisEnd) {\n if (!Buffer.isBuffer(target)) {\n throw new
TypeError("Argument must be a Buffer")\n }\n\n if (start === undefined) {\n start = 0\n }\n if (end ===
undefined) {\n end = target ? target.length : 0\n }\n if (thisStart === undefined) {\n thisStart = 0\n }\n if
(thisEnd === undefined) {\n thisEnd = this.length\n }\n\n if (start < 0 || end > target.length || thisStart < 0 ||
thisEnd > this.length) {\n throw new RangeError("out of range index")\n }\n\n if (thisStart >= thisEnd && start
>= end) {\n return 0\n }\n if (thisStart >= thisEnd) {\n return -1\n }\n if (start >= end) {\n return 1\n }\n\n start
>>>= 0\n end >>>= 0\n thisStart >>>= 0\n thisEnd >>>= 0\n if (this === target) return 0\n\n var x =
thisEnd - thisStart\n var y = end - start\n var len = Math.min(x, y)\n\n var thisCopy = this.slice(thisStart,
thisEnd)\n var targetCopy = target.slice(start, end)\n\n for (var i = 0; i < len; ++i) {\n if (thisCopy[i] !==
targetCopy[i]) {\n x = thisCopy[i]\n y = targetCopy[i]\n break\n }\n }\n\n if (x < y) return -1\n if (y <
x) return 1\n return 0\n}\n\n// Finds either the first index of `val` in `buffer` at offset >= `byteOffset`,\n// OR the last
index of `val` in `buffer` at offset <= `byteOffset`.\n\n// Arguments:\n// - buffer - a Buffer to search\n// - val - a
string, Buffer, or number\n// - byteOffset - an index into `buffer`; will be clamped to an int32\n// - encoding - an
optional encoding, relevant if val is a string\n// - dir - true for indexOf, false for lastIndexOf\n\nfunction
bidirectionalIndexOf (buffer, val, byteOffset, encoding, dir) {\n // Empty buffer means no match\n if (buffer.length
=== 0) return -1\n\n // Normalize byteOffset\n if (typeof byteOffset === 'string') {\n encoding = byteOffset\n
byteOffset = 0\n } else if (byteOffset > 0x7fffffff) {\n byteOffset = 0x7fffffff\n } else if (byteOffset < -
0x80000000) {\n byteOffset = -0x80000000\n }\n byteOffset = +byteOffset // Coerce to Number.\n if
(isNaN(byteOffset)) {\n // byteOffset: it's undefined, null, NaN, "foo", etc, search whole buffer\n byteOffset
= dir ? 0 : (buffer.length - 1)\n }\n\n // Normalize byteOffset: negative offsets start from the end of the buffer\n if
(byteOffset < 0) byteOffset = buffer.length + byteOffset\n if (byteOffset >= buffer.length) {\n if (dir) return -1\n
else byteOffset = buffer.length - 1\n } else if (byteOffset < 0) {\n if (dir) byteOffset = 0\n else return -1\n }\n\n
// Normalize val\n if (typeof val === 'string') {\n val = Buffer.from(val, encoding)\n }\n\n // Finally, search
either indexOf (if dir is true) or lastIndexOf\n if (Buffer.isBuffer(val)) {\n // Special case: looking for empty
string/buffer always fails\n if (val.length === 0) {\n return -1\n }\n return arrayIndexOf(buffer, val,
byteOffset, encoding, dir)\n } else if (typeof val === 'number') {\n val = val & 0xFF // Search for a byte value [0-
255]\n if (Buffer.TYPED_ARRAY_SUPPORT &&\n typeof Uint8Array.prototype.indexOf === 'function')\n {\n if (dir) {\n
return Uint8Array.prototype.indexOf.call(buffer, val, byteOffset)\n } else {\n return
Uint8Array.prototype.lastIndexOf.call(buffer, val, byteOffset)\n }\n }\n\n return arrayIndexOf(buffer, [ val ],

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byteOffset, encoding, dir)\n }\n\n throw new TypeError('val must be string, number or Buffer')\n}\n\nfunction
arrayIndexOf (arr, val, byteOffset, encoding, dir) {\n  var indexSize = 1\n  var arrLength = arr.length\n  var
valLength = val.length\n\n  if (encoding !== undefined) {\n    encoding = String(encoding).toLowerCase()\n    if
(encoding === 'ucs2' || encoding === 'ucs-2' ||\n      encoding === 'utf16le' || encoding === 'utf-16le') {\n      if
(arr.length < 2 || val.length < 2) {\n        return -1\n      }\n      indexSize = 2\n      arrLength /= 2\n      valLength /=
2\n      byteOffset /= 2\n    }\n  }\n\n  function read (buf, i) {\n    if (indexSize === 1) {\n      return buf[i]\n    } else
{\n      return buf.readUInt16BE(i * indexSize)\n    }\n  }\n\n  var i\n  if (dir) {\n    var foundIndex = -1\n    for (i =
byteOffset; i < arrLength; i++) {\n      if (read(arr, i) === read(val, foundIndex === -1 ? 0 : i - foundIndex)) {\n
if (foundIndex === -1) foundIndex = i\n        if (i - foundIndex + 1 === valLength) return foundIndex * indexSize\n
      } else {\n        if (foundIndex !== -1) i -= i - foundIndex\n        foundIndex = -1\n      }\n    } else {\n      if
(byteOffset + valLength > arrLength) byteOffset = arrLength - valLength\n      for (i = byteOffset; i >= 0; i--) {\n
var found = true\n        for (var j = 0; j < valLength; j++) {\n          if (read(arr, i + j) !== read(val, j)) {\n            found =
false\n              break\n            }\n          }\n          if (found) return i\n        }\n        return -1\n      }\n    }\n  }\n\n  Buffer.prototype.includes =
function includes (val, byteOffset, encoding) {\n    return this.indexOf(val, byteOffset, encoding) !== -
1\n  }\n\n  Buffer.prototype.indexOf = function indexOf (val, byteOffset, encoding) {\n    return
bidirectionalIndexOf(this, val, byteOffset, encoding, true)\n  }\n\n  Buffer.prototype.lastIndexOf = function
lastIndexOf (val, byteOffset, encoding) {\n    return bidirectionalIndexOf(this, val, byteOffset, encoding,
false)\n  }\n\n  function hexWrite (buf, string, offset, length) {\n    offset = Number(offset) || 0\n    var remaining =
buf.length - offset\n    if (!length) {\n      length = remaining\n    } else {\n      length = Number(length)\n      if (length >
remaining) {\n        length = remaining\n      }\n    }\n\n    // must be an even number of digits\n    var strLen =
string.length\n    if (strLen % 2 !== 0) throw new TypeError('Invalid hex string')\n\n    if (length > strLen / 2) {\n
length = strLen / 2\n    }\n    for (var i = 0; i < length; ++i) {\n      var parsed = parseInt(string.substr(i * 2, 2), 16)\n      if
(isNaN(parsed)) return i\n      buf[offset + i] = parsed\n    }\n    return i\n  }\n\n  function utf8Write (buf, string, offset,
length) {\n    return blitBuffer(utf8ToBytes(string, buf.length - offset), buf, offset, length)\n  }\n\n  function asciiWrite
(buf, string, offset, length) {\n    return blitBuffer(asciiToBytes(string), buf, offset, length)\n  }\n\n  function latin1Write
(buf, string, offset, length) {\n    return asciiWrite(buf, string, offset, length)\n  }\n\n  function base64Write (buf, string,
offset, length) {\n    return blitBuffer(base64ToBytes(string), buf, offset, length)\n  }\n\n  function ucs2Write (buf,
string, offset, length) {\n    return blitBuffer(utf16leToBytes(string, buf.length - offset), buf, offset,
length)\n  }\n\n  Buffer.prototype.write = function write (string, offset, length, encoding) {\n    // Buffer#write(string)\n    if
(offset === undefined) {\n      encoding = 'utf8'\n      length = this.length\n      offset = 0\n      // Buffer#write(string,
encoding)\n    } else if (length === undefined && typeof offset === 'string') {\n      encoding = offset\n      length =
this.length\n      offset = 0\n      // Buffer#write(string, offset[, length][, encoding])\n    } else if (isFinite(offset)) {\n
offset = offset | 0\n      if (isFinite(length)) {\n        length = length | 0\n        if (encoding === undefined) encoding =
'utf8'\n      } else {\n        encoding = length\n        length = undefined\n      }\n      // legacy write(string, encoding, offset,
length) - remove in v0.13\n    } else {\n      throw new Error('\n      Buffer.write(string, encoding, offset[, length]) is no
longer supported\n    )\n    }\n\n    var remaining = this.length - offset\n    if (length === undefined || length >
remaining) length = remaining\n\n    if ((string.length > 0 && (length < 0 || offset < 0)) || offset > this.length) {\n
throw new RangeError('Attempt to write outside buffer bounds')\n    }\n\n    if (!encoding) encoding = 'utf8'\n\n    var
loweredCase = false\n    for (;;) {\n      switch (encoding) {\n        case 'hex':\n          return hexWrite(this, string, offset,
length)\n\n        case 'utf8':\n        case 'utf-8':\n          return utf8Write(this, string, offset, length)\n\n        case 'ascii':\n          return
asciiWrite(this, string, offset, length)\n\n        case 'latin1':\n        case 'binary':\n          return latin1Write(this,
string, offset, length)\n\n        case 'base64':\n          // Warning: maxLength not taken into account in base64Write\n          return
base64Write(this, string, offset, length)\n\n        case 'ucs2':\n        case 'ucs-2':\n        case 'utf16le':\n        case 'utf-
16le':\n          return ucs2Write(this, string, offset, length)\n\n        default:\n          if (loweredCase) throw new
TypeError('Unknown encoding: ' + encoding)\n          encoding = (" + encoding).toLowerCase()\n          loweredCase =
true\n        }\n      }\n    }\n  }\n\n  Buffer.prototype.toJSON = function toJSON () {\n    return {\n      type: 'Buffer',\n      data:
Array.prototype.slice.call(this._arr || this, 0)\n    }\n  }\n\n  function base64Slice (buf, start, end) {\n    if (start === 0 &&
end === buf.length) {\n      return base64.fromByteArray(buf)\n    } else {\n      return

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base64.fromByteArray(buf.slice(start, end))\n } }\n\nfunction utf8Slice (buf, start, end) {\n end =
Math.min(buf.length, end)\n var res = []\n var i = start\n while (i < end) {\n var firstByte = buf[i]\n var
codePoint = null\n var bytesPerSequence = (firstByte > 0xEF) ? 4\n : (firstByte > 0xDF) ? 3\n : (firstByte >
0xBF) ? 2\n : 1\n if (i + bytesPerSequence <= end) {\n var secondByte, thirdByte, fourthByte,
tempCodePoint\n switch (bytesPerSequence) {\n case 1:\n if (firstByte < 0x80) {\n codePoint
= firstByte\n }\n break\n case 2:\n secondByte = buf[i + 1]\n if ((secondByte & 0xC0)
=== 0x80) {\n tempCodePoint = (firstByte & 0x1F) << 0x6 | (secondByte & 0x3F)\n if
(tempCodePoint > 0x7F) {\n codePoint = tempCodePoint\n }\n }\n break\n case 3:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n if ((secondByte & 0xC0) === 0x80 && (thirdByte
& 0xC0) === 0x80) {\n tempCodePoint = (firstByte & 0xF) << 0xC | (secondByte & 0x3F) << 0x6 |
(thirdByte & 0x3F)\n if (tempCodePoint > 0x7FF && (tempCodePoint < 0xD800 || tempCodePoint >
0xDFFF)) {\n codePoint = tempCodePoint\n }\n }\n break\n case 4:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n fourthByte = buf[i + 3]\n if ((secondByte &
0xC0) === 0x80 && (thirdByte & 0xC0) === 0x80 && (fourthByte & 0xC0) === 0x80) {\n tempCodePoint
= (firstByte & 0xF) << 0x12 | (secondByte & 0x3F) << 0xC | (thirdByte & 0x3F) << 0x6 | (fourthByte & 0x3F)\n
if (tempCodePoint > 0xFFFF && tempCodePoint < 0x110000) {\n codePoint = tempCodePoint\n
}\n }\n }\n }\n }\n if (codePoint === null) {\n // we did not generate a valid codePoint so insert a\n
// replacement char (U+FFFD) and advance only 1 byte\n codePoint = 0xFFFD\n bytesPerSequence = 1\n }
else if (codePoint > 0xFFFF) {\n // encode to utf16 (surrogate pair dance)\n codePoint -= 0x10000\n
res.push(codePoint >>> 10 & 0x3FF | 0xD800)\n codePoint = 0xDC00 | codePoint & 0x3FF\n }\n
res.push(codePoint)\n i += bytesPerSequence\n }\n\n return decodeCodePointsArray(res)\n}\n\n// Based on
http://stackoverflow.com/a/22747272/680742, the browser with\n// the lowest limit is Chrome, with 0x10000
args.\n// We go 1 magnitude less, for safety\nvar MAX_ARGUMENTS_LENGTH = 0x1000\n\nfunction
decodeCodePointsArray (codePoints) {\n var len = codePoints.length\n if (len <=
MAX_ARGUMENTS_LENGTH) {\n return String.fromCharCode.apply(String, codePoints) // avoid extra
slice()\n }\n // Decode in chunks to avoid "call stack size exceeded"\n var res = "\n var i = 0\n while (i < len)
{\n res += String.fromCharCode.apply(\n String,\n codePoints.slice(i, i +=
MAX_ARGUMENTS_LENGTH)\n )\n }\n return res\n}\n\nfunction asciiSlice (buf, start, end) {\n var ret = "\n
end = Math.min(buf.length, end)\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i] &
0x7F)\n }\n return ret\n}\n\nfunction latin1Slice (buf, start, end) {\n var ret = "\n end = Math.min(buf.length,
end)\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i])\n }\n return ret\n}\n\nfunction
hexSlice (buf, start, end) {\n var len = buf.length\n if (!start || start < 0) start = 0\n if (!end || end < 0 || end > len)
end = len\n var out = "\n for (var i = start; i < end; ++i) {\n out += toHex(buf[i])\n }\n return
out\n}\n\nfunction utf16leSlice (buf, start, end) {\n var bytes = buf.slice(start, end)\n var res = "\n for (var i = 0; i <
bytes.length; i += 2) {\n res += String.fromCharCode(bytes[i] + bytes[i + 1] * 256)\n }\n return
res\n}\n\nBuffer.prototype.slice = function slice (start, end) {\n var len = this.length\n start = ~~start\n end = end
=== undefined ? len : ~~end\n\n if (start < 0) {\n start += len\n if (start < 0) start = 0\n } else if (start > len) {\n
start = len\n }\n\n if (end < 0) {\n end += len\n if (end < 0) end = 0\n } else if (end > len) {\n end = len\n
}\n\n if (end < start) end = start\n\n var newBuf\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n newBuf =
this.subarray(start, end)\n newBuf.__proto__ = Buffer.prototype\n } else {\n var sliceLen = end - start\n
newBuf = new Buffer(sliceLen, undefined)\n for (var i = 0; i < sliceLen; ++i) {\n newBuf[i] = this[i + start]\n
}\n }\n\n return newBuf\n}\n\n/*\n * Need to make sure that buffer isn't trying to write out of bounds.\n
*\n\nfunction checkOffset (offset, ext, length) {\n if ((offset % 1) !== 0 || offset < 0) throw new RangeError('offset is
not uint')\n if (offset + ext > length) throw new RangeError('Trying to access beyond buffer
length')\n }\n\nBuffer.prototype.readUIntLE = function readUIntLE (offset, byteLength, noAssert) {\n offset =
offset | 0\n byteLength = byteLength | 0\n if (!noAssert) checkOffset(offset, byteLength, this.length)\n var val =
this[offset]\n var mul = 1\n var i = 0\n while (++i < byteLength && (mul *= 0x100)) {\n val += this[offset + i] *
mul\n }\n\n return val\n}\n\nBuffer.prototype.readUIntBE = function readUIntBE (offset, byteLength, noAssert)

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{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) {\n    checkOffset(offset, byteLength,
this.length)\n  }\n\n  var val = this[offset + --byteLength]\n  var mul = 1\n  while (byteLength > 0 && (mul *=
0x100)) {\n    val += this[offset + --byteLength] * mul\n  }\n\n  return val\n}\n\nBuffer.prototype.readUInt8 =
function readUInt8 (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 1, this.length)\n  return
this[offset]\n}\n\nBuffer.prototype.readUInt16LE = function readUInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return this[offset] | (this[offset + 1] <<
8)\n}\n\nBuffer.prototype.readUInt16BE = function readUInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return (this[offset] << 8) | this[offset + 1]\n}\n\nBuffer.prototype.readUInt32LE
= function readUInt32LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return
((this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16)) +\n    (this[offset + 3] *
0x1000000)\n}\n\nBuffer.prototype.readUInt32BE = function readUInt32BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n  return (this[offset] * 0x1000000) +\n    ((this[offset + 1] << 16) |\n    (this[offset + 2] << 8) |\n    this[offset + 3])\n}\n\nBuffer.prototype.readIntLE = function readIntLE (offset,
byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset,
byteLength, this.length)\n  var val = this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *=
0x100)) {\n    val += this[offset + i] * mul\n  }\n  mul *= 0x80\n  if (val >= mul) val -= Math.pow(2, 8 *
byteLength)\n  return val\n}\n\nBuffer.prototype.readIntBE = function readIntBE (offset, byteLength, noAssert)
{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength,
this.length)\n  var i = byteLength\n  var mul = 1\n  var val = this[offset + --i]\n  while (i > 0 && (mul *= 0x100))
{\n    val += this[offset + --i] * mul\n  }\n  mul *= 0x80\n  if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n  return
val\n}\n\nBuffer.prototype.readInt8 = function readInt8 (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 1, this.length)\n  if (!(this[offset] & 0x80)) return (this[offset])\n  return ((0xff - this[offset] + 1)
* -1)\n}\n\nBuffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset] | (this[offset + 1] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt16BE = function readInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset + 1] | (this[offset] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt32LE = function readInt32LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n  return (this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16)
|\n    (this[offset + 3] << 24)\n}\n\nBuffer.prototype.readInt32BE = function readInt32BE (offset, noAssert) {\n  if
(!noAssert) checkOffset(offset, 4, this.length)\n  return (this[offset] << 24) |\n    (this[offset + 1] << 16) |\n    (this[offset + 2] << 8) |\n    (this[offset + 3])\n}\n\nBuffer.prototype.readFloatLE = function readFloatLE (offset,
noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, true, 23,
4)\n}\n\nBuffer.prototype.readFloatBE = function readFloatBE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, false, 23,
4)\n}\n\nBuffer.prototype.readDoubleLE = function readDoubleLE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, true, 52,
8)\n}\n\nBuffer.prototype.readDoubleBE = function readDoubleBE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, false, 52, 8)\n}\n\nfunction checkInt (buf,
value, offset, ext, max, min) {\n  if (!Buffer.isBuffer(buf)) throw new TypeError('"buffer" argument must be a
Buffer instance')\n  if (value > max || value < min) throw new RangeError('"value" argument is out of bounds')\n  if
(offset + ext > buf.length) throw new RangeError('Index out of range')\n}\n\nBuffer.prototype.writeUIntLE =
function writeUIntLE (value, offset, byteLength, noAssert) {\n  value = +value\n  offset = offset | 0\n  byteLength =
byteLength | 0\n  if (!noAssert) {\n    var maxBytes = Math.pow(2, 8 * byteLength) - 1\n    checkInt(this, value,
offset, byteLength, maxBytes, 0)\n  }\n  var mul = 1\n  var i = 0\n  this[offset] = value & 0xFF\n  while (++i <
byteLength && (mul *= 0x100)) {\n    this[offset + i] = (value / mul) & 0xFF\n  }\n  return offset +
byteLength\n}\n\nBuffer.prototype.writeUIntBE = function writeUIntBE (value, offset, byteLength, noAssert) {\n
value = +value\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) {\n    var maxBytes =
Math.pow(2, 8 * byteLength) - 1\n    checkInt(this, value, offset, byteLength, maxBytes, 0)\n  }\n  var i =

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byteLength - 1\n var mul = 1\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n
this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeUInt8 =
function writeUInt8 (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this,
value, offset, 1, 0xff, 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n this[offset] =
(value & 0xff)\n return offset + 1\n}\n\nfunction objectWriteUInt16 (buf, value, offset, littleEndian) {\n if (value <
0) value = 0xffff + value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 2); i < j; ++i) {\n buf[offset + i] =
(value & (0xff << (8 * (littleEndian ? i : 1 - i)))) >>>\n (littleEndian ? i : 1 - i) * 8\n
}\n}\n\nBuffer.prototype.writeUInt16LE = function writeUInt16LE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0xffff, 0)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n }
else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeUInt16BE
= function writeUInt16BE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 2, 0xffff, 0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>>
8)\n this[offset + 1] = (value & 0xff)\n } else {\n objectWriteUInt16(this, value, offset, false)\n }\n return
offset + 2\n}\n\nfunction objectWriteUInt32 (buf, value, offset, littleEndian) {\n if (value < 0) value = 0xffffffff +
value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 4); i < j; ++i) {\n buf[offset + i] = (value >>>
(littleEndian ? i : 3 - i) * 8) & 0xff\n }\n}\n\nBuffer.prototype.writeUInt32LE = function writeUInt32LE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset + 3] = (value >>> 24)\n this[offset + 2] = (value
>>> 16)\n this[offset + 1] = (value >>> 8)\n this[offset] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, true)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeUInt32BE = function writeUInt32BE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 24)\n this[offset + 1] = (value >>>
16)\n this[offset + 2] = (value >>> 8)\n this[offset + 3] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, false)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeIntLE = function writeIntLE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = 0\n var mul = 1\n
var sub = 0\n this[offset] = value & 0xFF\n while (++i < byteLength && (mul *= 0x100)) {\n if (value < 0 &&
sub === 0 && this[offset + i - 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeIntBE = function writeIntBE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = byteLength - 1\n var
mul = 1\n var sub = 0\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n if (value < 0
&& sub === 0 && this[offset + i + 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeInt8 = function writeInt8 (value, offset,
noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 1, 0x7f, -0x80)\n if
(!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n if (value < 0) value = 0xff + value + 1\n
this[offset] = (value & 0xff)\n return offset + 1\n}\n\nBuffer.prototype.writeInt16LE = function writeInt16LE
(value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2,
0x7fff, -0x8000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] =
(value >>> 8)\n } else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset +
2\n}\n\nBuffer.prototype.writeInt16BE = function writeInt16BE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0x7fff, -0x8000)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 8)\n this[offset + 1] = (value & 0xff)\n }
else {\n objectWriteUInt16(this, value, offset, false)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeInt32LE
= function writeInt32LE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n
this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n this[offset + 2] = (value >>> 16)\n this[offset

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+ 3] = (value >>> 24)\n } else {\n   objectWriteUInt32(this, value, offset, true)\n }\n return offset +
4\n}\n\nBuffer.prototype.writeInt32BE = function writeInt32BE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n if (value < 0) value =
0xffffffff + value + 1\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n   this[offset] = (value >>> 24)\n   this[offset
+ 1] = (value >>> 16)\n   this[offset + 2] = (value >>> 8)\n   this[offset + 3] = (value & 0xff)\n } else {\n
objectWriteUInt32(this, value, offset, false)\n }\n return offset + 4\n}\n\nfunction checkIEEE754 (buf, value,
offset, ext, max, min) {\n if (offset + ext > buf.length) throw new RangeError('Index out of range')\n if (offset < 0)
throw new RangeError('Index out of range')\n}\n\nfunction writeFloat (buf, value, offset, littleEndian, noAssert) {\n
if (!noAssert) {\n   checkIEEE754(buf, value, offset, 4, 3.4028234663852886e+38, -3.4028234663852886e+38)\n
}\n ieee754.write(buf, value, offset, littleEndian, 23, 4)\n return offset + 4\n}\n\nBuffer.prototype.writeFloatLE =
function writeFloatLE (value, offset, noAssert) {\n return writeFloat(this, value, offset, true,
noAssert)\n}\n\nBuffer.prototype.writeFloatBE = function writeFloatBE (value, offset, noAssert) {\n return
writeFloat(this, value, offset, false, noAssert)\n}\n\nfunction writeDouble (buf, value, offset, littleEndian, noAssert)
{\n if (!noAssert) {\n   checkIEEE754(buf, value, offset, 8, 1.7976931348623157E+308, -
1.7976931348623157E+308)\n }\n ieee754.write(buf, value, offset, littleEndian, 52, 8)\n return offset +
8\n}\n\nBuffer.prototype.writeDoubleLE = function writeDoubleLE (value, offset, noAssert) {\n return
writeDouble(this, value, offset, true, noAssert)\n}\n\nBuffer.prototype.writeDoubleBE = function writeDoubleBE
(value, offset, noAssert) {\n return writeDouble(this, value, offset, false, noAssert)\n}\n\n// copy(targetBuffer,
targetStart=0, sourceStart=0, sourceEnd=buffer.length)\nBuffer.prototype.copy = function copy (target, targetStart,
start, end) {\n if (!start) start = 0\n if (!end && end !== 0) end = this.length\n if (targetStart >= target.length)
targetStart = target.length\n if (!targetStart) targetStart = 0\n if (end > 0 && end < start) end = start\n\n // Copy 0
bytes; we're done\n if (end === start) return 0\n if (target.length === 0 || this.length === 0) return 0\n\n // Fatal
error conditions\n if (targetStart < 0) {\n   throw new RangeError('targetStart out of bounds')\n }\n if (start < 0 ||
start >= this.length) throw new RangeError('sourceStart out of bounds')\n if (end < 0) throw new
RangeError('sourceEnd out of bounds')\n\n // Are we oob?\n if (end > this.length) end = this.length\n if
(target.length - targetStart < end - start) {\n   end = target.length - targetStart + start\n }\n\n var len = end - start\n
var i\n\n if (this === target && start < targetStart && targetStart < end) {\n   // descending copy from end\n   for (i
= len - 1; i >= 0; --i) {\n     target[i + targetStart] = this[i + start]\n   }\n } else if (len < 1000 ||
!Buffer.TYPED_ARRAY_SUPPORT) {\n   // ascending copy from start\n   for (i = 0; i < len; ++i) {\n     target[i +
targetStart] = this[i + start]\n   }\n } else {\n   Uint8Array.prototype.set.call(\n     target,\n     this.subarray(start,
start + len),\n     targetStart\n   )\n }\n\n return len\n}\n\n// Usage:\n//   buffer.fill(number[, offset[, end]])\n//
buffer.fill(buffer[, offset[, end]])\n//   buffer.fill(string[, offset[, end]][, encoding])\nBuffer.prototype.fill = function
fill (val, start, end, encoding) {\n // Handle string cases:\n if (typeof val === 'string') {\n   if (typeof start ===
'string') {\n     encoding = start\n     start = 0\n     end = this.length\n   } else if (typeof end === 'string') {\n
encoding = end\n     end = this.length\n   }\n   if (val.length === 1) {\n     var code = val.charCodeAt(0)\n     if
(code < 256) {\n       val = code\n     }\n   }\n   if (encoding !== undefined && typeof encoding !== 'string') {\n
throw new TypeError('encoding must be a string')\n   }\n   if (typeof encoding === 'string' &&
!Buffer.isEncoding(encoding)) {\n     throw new TypeError('Unknown encoding: ' + encoding)\n   }\n } else if
(typeof val === 'number') {\n   val = val & 255\n }\n\n // Invalid ranges are not set to a default, so can range check
early.\n if (start < 0 || this.length < start || this.length < end) {\n   throw new RangeError('Out of range index')\n
}\n\n if (end <= start) {\n   return this\n }\n\n start = start >>> 0\n end = end === undefined ? this.length : end
>>> 0\n\n if (!val) val = 0\n\n var i\n if (typeof val === 'number') {\n   for (i = start; i < end; ++i) {\n     this[i] =
val\n   }\n } else {\n   var bytes = Buffer.isBuffer(val) ? val : utf8ToBytes(new Buffer(val,
encoding).toString())\n   var len = bytes.length\n   for (i = 0; i < end - start; ++i) {\n     this[i + start] = bytes[i %
len]\n   }\n }\n\n return this\n}\n\n// HELPER FUNCTIONS\n// =====\n\nvar
INVALID_BASE64_RE = /^[^+\\0-9A-Za-z-_]/g\nfunction base64clean (str) {\n // Node strips out invalid
characters like \\n and \\t from the string, base64-js does not\n str = stringtrim(str).replace(INVALID_BASE64_RE,
'')\n // Node converts strings with length < 2 to '\\n' if (str.length < 2) return '\\n' // Node allows for non-padded

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base64 strings (missing trailing ===), base64-js does not
while (str.length % 4 !== 0) {
  str = str + '='
}
return str
}
function stringtrim (str) {
  if (str.trim) return str.trim()
  return str.replace(/^\s+|\s+$/g,
)
}
function toHex (n) {
  if (n < 16) return '0' + n.toString(16)
  return n.toString(16)
}
function utf8ToBytes (string, units) {
  units = units || Infinity
  var codePoint
  var length = string.length
  var leadSurrogate = null
  var bytes = []
  for (var i = 0; i < length; ++i) {
    codePoint = string.charCodeAt(i)
    // is surrogate component
    if (codePoint > 0xD7FF && codePoint < 0xE000) {
      // last char was a lead
      if (!leadSurrogate) {
        // no lead yet
        if (codePoint > 0xDBFF) {
          // unexpected trail
          if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)
          continue
        } else if (i + 1 === length) {
          // unpaired lead
          if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)
          continue
        }
        // valid lead
        leadSurrogate = codePoint
        continue
      }
      // 2 leads in a row
      if (codePoint < 0xDC00) {
        if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)
        leadSurrogate = codePoint
        continue
      }
      // valid surrogate pair
      codePoint = (leadSurrogate - 0xD800 << 10 | codePoint - 0xDC00) + 0x10000
    } else if (leadSurrogate) {
      // valid bmp char, but last char was a lead
      if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)
    }
    leadSurrogate = null
    // encode utf8
    if (codePoint < 0x80) {
      if ((units -= 1) < 0) break
      bytes.push(codePoint)
    } else if (codePoint < 0x800) {
      if ((units -= 2) < 0) break
      bytes.push(
        codePoint >> 0x6 | 0xC0,
        codePoint & 0x3F | 0x80
      )
    } else if (codePoint < 0x10000) {
      if ((units -= 3) < 0) break
      bytes.push(
        codePoint >> 0xC | 0xE0,
        codePoint >> 0x6 & 0x3F | 0x80,
        codePoint & 0x3F | 0x80
      )
    } else if (codePoint < 0x110000) {
      if ((units -= 4) < 0) break
      bytes.push(
        codePoint >> 0x12 | 0xF0,
        codePoint >> 0xC & 0x3F | 0x80,
        codePoint >> 0x6 & 0x3F | 0x80,
        codePoint & 0x3F | 0x80
      )
    } else {
      throw new Error('Invalid code point')
    }
  }
  return bytes
}
function asciiToBytes (str) {
  var byteArray = []
  for (var i = 0; i < str.length; ++i) {
    // Node's code seems to be doing this and not & 0x7F..
    byteArray.push(str.charCodeAt(i) & 0xFF)
  }
  return byteArray
}
function utf16leToBytes (str, units) {
  var c, hi, lo
  var byteArray = []
  for (var i = 0; i < str.length; ++i) {
    if ((units -= 2) < 0) break
    c = str.charCodeAt(i)
    hi = c >> 8
    lo = c % 256
    byteArray.push(lo)
    byteArray.push(hi)
  }
  return byteArray
}
function base64ToBytes (str) {
  return base64.toByteArray(base64clean(str))
}
function blitBuffer (src, dst, offset, length) {
  for (var i = 0; i < length; ++i) {
    if ((i + offset) >= dst.length || (i >= src.length)) break
    dst[i + offset] = src[i]
  }
  return i
}
function isnan (val) {
  return val !== val // eslint-disable-line no-self-compare
}
module.exports =
require('base64-js'),
module.exports = require('ieee754'),
module.exports = require('isarray'),
var
_Array$isArray = require('@babel/runtime-corejs3/core-js/array/is-array'),
var arrayLikeToArray =
require('./arrayLikeToArray.js'),
function _arrayWithoutHoles(arr) {
  if (_Array$isArray(arr)) return
  arrayLikeToArray(arr)
}
module.exports = _arrayWithoutHoles,
module.exports["default"] =
module.exports,
module.exports.__esModule = true,
var parent = require('../es/array/is-array'),
module.exports = parent,
require('../modules/web.dom-collections.iterator'),
require('../modules/es.string.iterator'),
var getIteratorMethod = require('../internals/get-iterator-method'),
module.exports = getIteratorMethod,
var parent =
require('../es/array/from'),
module.exports = parent,
var $ = require('../internals/export'),
var from =
require('../internals/array-from'),
var checkCorrectnessOfIteration = require('../internals/check-correctness-of-iteration'),
var INCORRECT_ITERATION = !checkCorrectnessOfIteration(function (iterable) {
  // eslint-disable-next-line es/no-array-from -- required for testing
  Array.from(iterable)
}),
var `Array.from` method
https://tc39.es/ecma262/#sec-array.from$({ target: 'Array', stat: true, forced: INCORRECT_ITERATION }, {
  from: from
}),
var anObject = require('../internals/an-object'),
var iteratorClose = require('../internals/iterator-close'),
// call something on iterator step with safe closing on error
module.exports = function (iterator, fn, value, ENTRIES) {
  try {
    return ENTRIES ? fn(anObject(value)[0], value[1]) : fn(value)
  } // 7.4.6
  IteratorClose(iterator, completion)
} catch (error) {
  iteratorClose(iterator)
  throw error
}
},
module.exports = require('core-js-pure/features/instance/slice'),
var parent =
require('../es/instance/slice'),
module.exports = parent,
function _nonIterableSpread() {
  throw new
TypeError('Invalid attempt to spread non-iterable instance.\nIn order to be iterable, non-array objects must have a

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[Symbol.iterator]() method.);
}
}
module.exports = _nonIterableSpread;
module.exports["default"] =
module.exports, module.exports.__esModule = true;,"var _Symbol = require("@babel/runtime-corejs3/core-
js/symbol");
var _getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-
method");
function _iterableToArrayLimit(arr, i)
var _i = arr && (typeof _Symbol !== "undefined" &&
_getIteratorMethod(arr) || arr["@iterator"]);
if (_i === null) return;
var _arr = [];
var _n = true;
var _d
= false;
var _s, _e;
try {
for (_i = _i.call(arr); !(_n = (_s = _i.next()).done); _n = true) {
_arr.push(_s.value);
if (i && _arr.length === i) break;
}
} catch (err) {
_d = true;
_e = err;
}
finally {
try {
if (!_n && _i["return"] != null) _i["return"]();
} finally {
if (_d) throw _e;
}
}
return _arr;
}
module.exports = _iterableToArrayLimit;
module.exports["default"] = module.exports,
module.exports.__esModule = true;,"require("../modules/web.dom-collections.iterator");
var entries =
require("../array/virtual/entries");
var classof = require("../internals/classof");
var ArrayPrototype =
Array.prototype;
var DOMIterables = {
DOMTokenList: true,
NodeList: true
};
module.exports =
function (it) {
var own = it.entries;
return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.entries)
// eslint-disable-next-line no-prototype-builtins -- safe
DOMIterables.hasOwnProperty(classof(it)) ? entries : own;
};
var parent =
require("../es/array/virtual/entries");
module.exports =
parent;
var _require("../modules/es.array.iterator");
var entryVirtual = require("../internals/entry-
virtual");
module.exports = entryVirtual('Array').entries;
var parent = require("../es/array/virtual/for-
each");
module.exports = parent;
var _require("../modules/es.array.for-each");
var entryVirtual =
require("../internals/entry-virtual");
module.exports = entryVirtual('Array').forEach;
var "use strict";
var $ =
require("../internals/export");
var forEach = require("../internals/array-for-each");
var ArrayPrototype.forEach`
method
https://tc39.es/ecma262/#sec-array.prototype.forEach
eslint-disable-next-line es/no-array-prototype-
foreach -- safe
$({ target: 'Array', proto: true, forced: [].forEach != forEach }, {
forEach: forEach
});
var "use
strict";
var $forEach = require("../internals/array-iteration").forEach;
var arrayMethodIsStrict =
require("../internals/array-method-is-strict");
var STRICT_METHOD = arrayMethodIsStrict('forEach');
var ArrayPrototype.forEach`
method implementation
https://tc39.es/ecma262/#sec-
array.prototype.forEach
module.exports = !STRICT_METHOD ? function forEach(callbackfn /*, thisArg */) {
return $forEach(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);
// eslint-disable-next-line
es/no-array-prototype-foreach -- safe
} : [].forEach;
var parent =
require("../es/instance/sort");
module.exports = parent;
var sort = require("../array/virtual/sort");
var ArrayPrototype = Array.prototype;
module.exports = function (it) {
var own = it.sort;
return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.sort) ? sort :
own;
};
var _require("../modules/es.array.sort");
var entryVirtual = require("../internals/entry-
virtual");
module.exports = entryVirtual('Array').sort;
var "use strict";
var $ = require("../internals/export");
var aFunction = require("../internals/a-function");
var toObject = require("../internals/to-object");
var fails =
require("../internals/fails");
var arrayMethodIsStrict = require("../internals/array-method-is-strict");
var test =
[];
var nativeSort = test.sort;
var IE8-
var FAILS_ON_UNDEFINED = fails(function () {
test.sort(undefined);
});
var V8 bug
var FAILS_ON_NULL = fails(function () {
test.sort(null);
});
var Old
WebKit
var STRICT_METHOD = arrayMethodIsStrict('sort');
var FORCED = FAILS_ON_UNDEFINED ||
!FAILS_ON_NULL || !STRICT_METHOD;
var ArrayPrototype.sort`
method
https://tc39.es/ecma262/#sec-
array.prototype.sort
$({ target: 'Array', proto: true, forced: FORCED }, {
sort: function sort(comparefn) {
return comparefn === undefined
? nativeSort.call(toObject(this))
: nativeSort.call(toObject(this),
aFunction(comparefn));
}
});
var parent = require("../es/instance/some");
module.exports =
parent;
var some = require("../array/virtual/some");
var ArrayPrototype = Array.prototype;
module.exports =
function (it) {
var own = it.some;
return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.some) ? some : own;
};
var _require("../modules/es.array.some");
var entryVirtual =
require("../internals/entry-virtual");
module.exports = entryVirtual('Array').some;
var "use strict";
var $ =
require("../internals/export");
var $some = require("../internals/array-iteration").some;
var arrayMethodIsStrict =

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require('../internals/array-method-is-strict');\n\nvar STRICT_METHOD = arrayMethodIsStrict('some');\n\n/\
`Array.prototype.some` method\n// https://tc39.es/ecma262/#sec-array.prototype.some\n\n$({ target: 'Array', proto:
true, forced: !STRICT_METHOD }, {\n some: function some(callbackfn /* , thisArg */) {\n return $some(this,
callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n }});\n\n", "var parent =
require('../es/instance/includes');\n\nmodule.exports = parent;\n", "var arrayIncludes =
require('../array/virtual/includes');\n\nvar stringIncludes = require('../string/virtual/includes');\n\nvar ArrayPrototype =
Array.prototype;\n\nvar StringPrototype = String.prototype;\n\nmodule.exports = function (it) {\n var own =
it.includes;\n if (it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.includes)) return
arrayIncludes;\n if (typeof it === 'string' || it === StringPrototype || (it instanceof String && own ===
StringPrototype.includes)) {\n return stringIncludes;\n } return
own;\n};\n\n", "require('../modules/es.array.includes');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').includes;\n\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar $includes = require('../internals/array-includes').includes;\n\nvar addToUnscopables
= require('../internals/add-to-unscopables');\n\n/\
`Array.prototype.includes` method\n//
https://tc39.es/ecma262/#sec-array.prototype.includes\n\n$({ target: 'Array', proto: true }, {\n includes: function
includes(el /* , fromIndex = 0 */) {\n return $includes(this, el, arguments.length > 1 ? arguments[1] : undefined);\n
}});\n\n/\
https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\n\nadd$addToUnscopables('includes');\n\n", "require('../modules/es.string.includes');\n\nvar entryVirtual =
require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').includes;\n\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar notARegExp = require('../internals/not-a-regexp');\n\nvar requireObjectCoercible =
require('../internals/require-object-coercible');\n\nvar correctIsRegExpLogic = require('../internals/correct-is-regexp-
logic');\n\n/\
`String.prototype.includes` method\n// https://tc39.es/ecma262/#sec-string.prototype.includes\n\n$({
target: 'String', proto: true, forced: !correctIsRegExpLogic('includes') }, {\n includes: function includes(searchString
/* , position = 0 */) {\n return !!~String(requireObjectCoercible(this)).\n .indexOf(notARegExp(searchString),
arguments.length > 1 ? arguments[1] : undefined);\n }});\n\n", "var isObject = require('../internals/is-object');\n\nvar
classof = require('../internals/classof-raw');\n\nvar wellKnownSymbol = require('../internals/well-known-
symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\n/\
`IsRegExp` abstract operation\n//
https://tc39.es/ecma262/#sec-isregexp\n\nmodule.exports = function (it) {\n var isRegExp;\n return isObject(it) &&
((isRegExp = it[MATCH]) !== undefined ? !!isRegExp : classof(it) === 'RegExp');\n};\n\n", "var parent =
require('../es/instance/index-of');\n\nmodule.exports = parent;\n\n", "require('../modules/es.array.index-of');\n\nvar
entryVirtual = require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').indexOf;\n\n", "use
strict";\n\n/* eslint-disable es/no-array-prototype-indexof -- required for testing */\n\nvar $ =
require('../internals/export');\n\nvar $indexOf = require('../internals/array-includes').indexOf;\n\nvar arrayMethodIsStrict
= require('../internals/array-method-is-strict');\n\nvar nativeIndexOf = [].indexOf;\n\nvar NEGATIVE_ZERO =
!!nativeIndexOf && 1 / [1].indexOf(1, -0) < 0;\n\nvar STRICT_METHOD = arrayMethodIsStrict('indexOf');\n\n/\
`Array.prototype.indexOf` method\n// https://tc39.es/ecma262/#sec-array.prototype.indexof\n\n$({ target: 'Array',
proto: true, forced: NEGATIVE_ZERO || !STRICT_METHOD }, {\n indexOf: function indexOf(searchElement /* ,
fromIndex = 0 */) {\n return NEGATIVE_ZERO\n // convert -0 to +0\n ? nativeIndexOf.apply(this,
arguments) || 0\n : $indexOf(this, searchElement, arguments.length > 1 ? arguments[1] : undefined);\n
}});\n\n", "var parent = require('../es/instance/find');\n\nmodule.exports = parent;\n\n", "var find =
require('../array/virtual/find');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.find;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.find) ? find :
own;\n};\n\n", "require('../modules/es.array.find');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').find;\n\n", "use strict";\n\nvar $ = require('../internals/export');\n\nvar
$find = require('../internals/array-iteration').find;\n\nvar addToUnscopables = require('../internals/add-to-
unscopables');\n\nvar FIND = 'find';\n\nvar SKIPS_HOLES = true;\n\n/\
Shouldn't skip holes\n\nif (FIND in [])\n\nArray(1)[FIND](function () { SKIPS_HOLES = false; });\n\n/\
`Array.prototype.find` method\n//
https://tc39.es/ecma262/#sec-array.prototype.find\n\n$({ target: 'Array', proto: true, forced: SKIPS_HOLES }, {\n

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find: function find(callbackfn /*, that = undefined */) {
  return $find(this, callbackfn, arguments.length > 1 ?
  arguments[1] : undefined);
};

// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables
naddToUnscopables(FIND);
n", "var parent = require('./../es/instance/starts-
with');
nmodule.exports = parent;
n", "var startsWith = require('./string/virtual/starts-with');
nvar StringPrototype
= String.prototype;
nmodule.exports = function (it) {
  var own = it.startsWith;
  return typeof it === 'string' || it
  === StringPrototype
  || (it instanceof String && own === StringPrototype.startsWith) ? startsWith :
  own;
};
n", "require('./../modules/es.string.starts-with');
nvar entryVirtual = require('./../internals/entry-
virtual');
nmodule.exports = entryVirtual('String').startsWith;
n", "use strict";
nvar $ =
require('./internals/export');
nvar getOwnPropertyDescriptor = require('./internals/object-get-own-property-
descriptor').f;
nvar toLength = require('./internals/to-length');
nvar notARegExp = require('./internals/not-a-
regexp');
nvar requireObjectCoercible = require('./internals/require-object-coercible');
nvar correctIsRegExpLogic =
require('./internals/correct-is-regexp-logic');
nvar IS_PURE = require('./internals/is-pure');
n// eslint-disable-next-
line es/no-string-prototype-startswith -- safe
nvar $startsWith = $.startsWith;
nvar min = Math.min;
nvar
CORRECT_IS_REGEXP_LOGIC = correctIsRegExpLogic('startsWith');
n// https://github.com/zloirock/core-
js/pull/702
nvar MDN_POLYFILL_BUG = !IS_PURE && !CORRECT_IS_REGEXP_LOGIC && !function ()
{
  var descriptor = getOwnPropertyDescriptor(String.prototype, 'startsWith');
  return descriptor &&
  !descriptor.writable;
};
n// `String.prototype.startsWith` method
n// https://tc39.es/ecma262/#sec-
string.prototype.startswith
n$({ target: 'String', proto: true, forced: !MDN_POLYFILL_BUG &&
!CORRECT_IS_REGEXP_LOGIC }, {
  startsWith: function startsWith(searchString /*, position = 0 */) {
    var that = String(requireObjectCoercible(this));
    notARegExp(searchString);
    var index =
    toLength(min(arguments.length > 1 ? arguments[1] : undefined, that.length));
    var search =
    String(searchString);
    return $startsWith
    ? $startsWith.call(that, search, index)
    : that.slice(index, index
    + search.length) === search;
  }
});
n", "var parent = require('./../es/instance/trim');
nmodule.exports =
parent;
n", "var trim = require('./string/virtual/trim');
nvar StringPrototype = String.prototype;
nmodule.exports =
function (it) {
  var own = it.trim;
  return typeof it === 'string' || it === StringPrototype
  || (it instanceof String
  && own === StringPrototype.trim) ? trim : own;
};
n", "require('./../modules/es.string.trim');
nvar entryVirtual =
require('./../internals/entry-virtual');
nmodule.exports = entryVirtual('String').trim;
n", "use strict";
nvar $ =
require('./internals/export');
nvar $trim = require('./internals/string-trim').trim;
nvar forcedStringTrimMethod =
require('./internals/string-trim-forced');
n// `String.prototype.trim` method
n// https://tc39.es/ecma262/#sec-
string.prototype.trim
n$({ target: 'String', proto: true, forced: forcedStringTrimMethod('trim') }, {
  trim: function
  trim() {
    return $trim(this);
  }
});
n", "var requireObjectCoercible = require('./internals/require-object-
coercible');
nvar whitespaces = require('./internals/whitespaces');
nvar whitespace = '[' + whitespaces + '];
nvar
ltrim = RegExp('^ + whitespace + whitespace + *');
nvar rtrim = RegExp(whitespace + whitespace + *$);
n//
`String.prototype.{ trim, trimStart, trimEnd, trimLeft, trimRight }` methods implementation
nvar createMethod =
function (TYPE) {
  return function ($this) {
    var string = String(requireObjectCoercible($this));
    if (TYPE
    & 1) string = string.replace(ltrim, "");
    if (TYPE & 2) string = string.replace(rtrim, "");
    return string;
  };
};
nmodule.exports = {
  // `String.prototype.{ trimLeft, trimStart }` methods
  //
https://tc39.es/ecma262/#sec-string.prototype.trimstart
  start: createMethod(1),
  // `String.prototype.{ trimRight,
  trimEnd }` methods
  // https://tc39.es/ecma262/#sec-string.prototype.trimend
  end: createMethod(2),
  //
`String.prototype.trim` method
  // https://tc39.es/ecma262/#sec-string.prototype.trim
  trim:
  createMethod(3)
};
n", "var fails = require('./internals/fails');
nvar whitespaces =
require('./internals/whitespaces');
nvar non = "\u200B\u0085\u180E";
n// check that a method works with the
correct list
n// of whitespaces and has a correct name
nmodule.exports = function (METHOD_NAME) {
  return
  fails(function () {
    return !!whitespaces[METHOD_NAME]() || non[METHOD_NAME]() != non ||
    whitespaces[METHOD_NAME].name !== METHOD_NAME;
  });
};
n", "var toString = require('./toString');
nvar
upperFirst = require('./upperFirst');
n/**
n * Converts the first character of `string` to upper case and the
remaining
n * to lower case.
n *
n * @static
n * @memberOf _
n * @since 3.0.0
n * @category String
n * @param
{string} [string=""] The string to capitalize.
n * @returns {string} Returns the capitalized string.
n * @example
n *

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* _capitalize('FRED');\n * // => 'Fred'\n *\nfunction capitalize(string) {\n return
upperFirst(toString(string).toLowerCase());\n}\n\nmodule.exports = capitalize;\n", "var Symbol =
require('./_Symbol');\n\n/** Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n/**
Used to check objects for own properties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Used
to resolve the\n * [toStringTag`](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of
values.\n *\nvar nativeObjectToString = objectProto.toString;\n\n/** Built-in value references. *\nvar
symToStringTag = Symbol ? Symbol.toStringTag : undefined;\n\n/**\n * A specialized version of `baseGetTag`
which ignores `Symbol.toStringTag` values.\n *\n * @private\n * @param {*} value The value to query.\n *
@return {string} Returns the raw `toStringTag`.\n *\nfunction getRawTag(value) {\n var isOwn =
hasOwnProperty.call(value, symToStringTag),\n tag = value[symToStringTag];\n\n try {\n
value[symToStringTag] = undefined;\n var unmasked = true;\n } catch (e) {} \n\n var result =
nativeObjectToString.call(value);\n if (unmasked) {\n if (isOwn) {\n value[symToStringTag] = tag;\n } else
{\n delete value[symToStringTag];\n }\n }\n return result;\n}\n\nmodule.exports = getRawTag;\n", "/* Used
for built-in method references. *\nvar objectProto = Object.prototype;\n\n/**\n * Used to resolve the\n *
[toStringTag`](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n *\nvar
nativeObjectToString = objectProto.toString;\n\n/**\n * Converts `value` to a string using
`Object.prototype.toString`.\n *\n * @private\n * @param {*} value The value to convert.\n * @returns {string}
Returns the converted string.\n *\nfunction objectToString(value) {\n return
nativeObjectToString.call(value);\n}\n\nmodule.exports = objectToString;\n", "var castSlice =
require('./_castSlice'),\n hasUnicode = require('./_hasUnicode'),\n stringToArray = require('./_stringToArray'),\n
toString = require('./toString');\n\n/**\n * Creates a function like `_.lowerFirst`.\n *\n * @private\n * @param
{string} methodName The name of the `String` case method to use.\n * @returns {Function} Returns the new case
function.\n *\nfunction createCaseFirst(methodName) {\n return function(string) {\n string = toString(string);\n
var strSymbols = hasUnicode(string)\n ? stringToArray(string)\n : undefined;\n\n var chr = strSymbols\n
? strSymbols[0]\n : string.charAt(0);\n\n var trailing = strSymbols\n ? castSlice(strSymbols, 1).join("")\n :
string.slice(1);\n\n return chr[methodName]() + trailing;\n }; \n}\n\nmodule.exports = createCaseFirst;\n", "var
baseSlice = require('./_baseSlice');\n\n/**\n * Casts `array` to a slice if it's needed.\n *\n * @private\n * @param
{Array} array The array to inspect.\n * @param {number} start The start position.\n * @param {number}
[end=array.length] The end position.\n * @returns {Array} Returns the cast slice.\n *\nfunction castSlice(array,
start, end) {\n var length = array.length;\n end = end === undefined ? length : end;\n return (!start && end >=
length) ? array : baseSlice(array, start, end);\n}\n\nmodule.exports = castSlice;\n", "var asciiToArray =
require('./_asciiToArray'),\n hasUnicode = require('./_hasUnicode'),\n unicodeToArray =
require('./_unicodeToArray');\n\n/**\n * Converts `string` to an array.\n *\n * @private\n * @param {string} string
The string to convert.\n * @returns {Array} Returns the converted array.\n *\nfunction stringToArray(string) {\n
return hasUnicode(string)\n ? unicodeToArray(string)\n : asciiToArray(string);\n}\n\nmodule.exports =
stringToArray;\n", "/* Converts an ASCII `string` to an array.\n *\n * @private\n * @param {string} string The
string to convert.\n * @returns {Array} Returns the converted array.\n *\nfunction asciiToArray(string) {\n
return string.split("");\n}\n\nmodule.exports = asciiToArray;\n", "/* Used to compose unicode character classes. *\nvar
rsAstralRange = '\\\\ud800-\\\\udfff',\n rsComboMarksRange = '\\\\u0300-\\\\\\u036f',\n reComboHalfMarksRange =
'\\\\\\ufe20-\\\\\\ufe2f',\n rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n rsComboRange = rsComboMarksRange +
reComboHalfMarksRange + rsComboSymbolsRange,\n rsVarRange = '\\\\\\ufe0e\\\\\\ufe0f';\n\n/** Used to
compose unicode capture groups. *\nvar rsAstral = '[' + rsAstralRange + ']',\n rsCombo = '[' + rsComboRange +
']',\n rsFitz = '\\\\ud83c[\\\\\\udffb-\\\\\\udfff]',\n rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n rsNonAstral =
['^' + rsAstralRange + ']',\n rsRegional = '(?:\\\\\\ud83c[\\\\\\udde6-\\\\\\udfff]){2}',\n rsSurrPair = '[\\\\\\ud800-
\\\\\\udbff][\\\\\\udc00-\\\\\\udfff]',\n rsZWJ = '\\\\u200d';\n\n/** Used to compose unicode regexes. *\nvar reOptMod =
rsModifier + '?',\n rsOptVar = '[' + rsVarRange + ']',\n rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral,
rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')',\n rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsSymbol = '(?:' + [rsNonAstral + rsCombo + '?', rsCombo, rsRegional, rsSurrPair, rsAstral].join('|') + ');'\n\n/**

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Used to match [string symbols](https://mathiasbynens.be/notes/javascript-unicode). *^nvar reUnicode =
RegExp(rsFitz + '(?= + rsFitz + )|' + rsSymbol + rsSeq, 'g');\n\n/**\n * Converts a Unicode `string` to an array.\n
*\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the converted
array.\n */\nfunction unicodeToArray(string) {\n  return string.match(reUnicode) || [];\n}\n\nmodule.exports =
unicodeToArray;\n", "var arrayReduce = require('./_arrayReduce'),\n  deburr = require('./deburr'),\n  words =
require('./words');\n\n/**\n * Used to compose unicode capture groups. *^nvar rsApos = '\\[\\u2019]';\n\n/**\n * Used to
match apostrophes. *^nvar reApos = RegExp(rsApos, 'g');\n\n/**\n * Creates a function like `_camelCase`.\n *\n *
@private\n * @param {Function} callback The function to combine each word.\n * @returns {Function} Returns
the new compounder function.\n */\nfunction createCompounder(callback) {\n  return function(string) {\n    return
arrayReduce(words(deburr(string).replace(reApos, "")), callback, "");\n  };\n}\n\nmodule.exports =
createCompounder;\n", "var deburrLetter = require('./_deburrLetter'),\n  toString = require('./toString');\n\n/**\n * Used
to match Latin Unicode letters (excluding mathematical operators). *^nvar reLatin = /[\xc0-\xd6\xd8-\xf6\xf8-\
\xff\u0100-\u017f]/g;\n\n/**\n * Used to compose unicode character classes. *^nvar rsComboMarksRange =
'\u0300-\u036f',\n  reComboHalfMarksRange = '\ufe20-\ufe2f',\n  rsComboSymbolsRange = '\u20d0-\
\u20ff',\n  rsComboRange = rsComboMarksRange + reComboHalfMarksRange +
rsComboSymbolsRange;\n\n/**\n * Used to compose unicode capture groups. *^nvar rsCombo = '[' + rsComboRange +
']';\n\n/**\n * Used to match [combining diacritical
marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks) and\n * [combining diacritical marks for
symbols](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks_for_Symbols).\n */\nvar reComboMark =
RegExp(rsCombo, 'g');\n\n/**\n * Deburr `string` by converting\n * [Latin-1
Supplement](https://en.wikipedia.org/wiki/Latin-1_Supplement_(Unicode_block)#Character_table)\n * and [Latin
Extended-A](https://en.wikipedia.org/wiki/Latin_Extended-A)\n * letters to basic Latin letters and removing\n *
[combining diacritical marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks).\n */\n * @static\n *
@memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=] The string to deburr.\n *
@returns {string} Returns the deburred string.\n * @example\n * _deburr('déjà vu');\n * // => 'deja vu'\n
*/\nfunction deburr(string) {\n  string = toString(string);\n  return string && string.replace(reLatin,
deburrLetter).replace(reComboMark, "");\n}\n\nmodule.exports = deburr;\n", "var basePropertyOf =
require('./_basePropertyOf');\n\n/**\n * Used to map Latin Unicode letters to basic Latin letters. *^nvar deburredLetters
= {\n  // Latin-1 Supplement block.\n  '\xc0': 'A', '\xc1': 'A', '\xc2': 'A', '\xc3': 'A', '\xc4': 'A', '\xc5': 'A',\n
  '\xe0': 'a', '\xe1': 'a', '\xe2': 'a', '\xe3': 'a', '\xe4': 'a', '\xe5': 'a',\n  '\xc7': 'C', '\xe7': 'c',\n  '\xd0': 'D', '\xf0': 'd',\n  '\xc8':
'E', '\xc9': 'E', '\xca': 'E', '\xcb': 'E',\n  '\xe8': 'e', '\xe9': 'e', '\xea': 'e', '\xeb': 'e',\n  '\xcc': 'T', '\xcd': 'T', '\xce': 'T',
  '\xcf': 'T',\n  '\xec': 'i', '\xed': 'i', '\xee': 'i', '\xef': 'i',\n  '\xd1': 'N', '\xf1': 'n',\n  '\xd2': 'O', '\xd3': 'O', '\xd4': 'O',
  '\xd5': 'O', '\xd6': 'O', '\xd8': 'O',\n  '\xf2': 'o', '\xf3': 'o', '\xf4': 'o', '\xf5': 'o', '\xf6': 'o', '\xf8': 'o',\n  '\xd9': 'U',
  '\xda': 'U', '\xdb': 'U', '\xdc': 'U',\n  '\xf9': 'u', '\xfa': 'u', '\xfb': 'u', '\xfc': 'u',\n  '\xdd': 'Y', '\xfd': 'y', '\xff': 'y',\n
  '\xc6': 'Ae', '\xe6': 'ae',\n  '\xde': 'Th', '\xfe': 'th',\n  '\xdf': 'ss',\n  // Latin Extended-A block.\n  '\u0100': 'A',
  '\u0102': 'A', '\u0104': 'A',\n  '\u0101': 'a', '\u0103': 'a', '\u0105': 'a',\n  '\u0106': 'C', '\u0108': 'C', '\u010a': 'C',
  '\u010c': 'C',\n  '\u0107': 'c', '\u0109': 'c', '\u010b': 'c', '\u010d': 'c',\n  '\u010e': 'D', '\u0110': 'D', '\u010f': 'd',
  '\u0111': 'd',\n  '\u0112': 'E', '\u0114': 'E', '\u0116': 'E', '\u0118': 'E', '\u011a': 'E',\n  '\u0113': 'e', '\u0115': 'e',
  '\u0117': 'e', '\u0119': 'e',\n  '\u011b': 'e',\n  '\u011c': 'G', '\u011e': 'G', '\u0120': 'G', '\u0122': 'G',\n  '\u011d': 'g',
  '\u011f': 'g', '\u0121': 'g', '\u0123': 'g',\n  '\u0124': 'H', '\u0126': 'H', '\u0125': 'h', '\u0127': 'h',\n  '\u0128': 'T',
  '\u012a': 'T', '\u012c': 'T', '\u012e': 'T',\n  '\u0130': 'T',\n  '\u0129': 'i', '\u012b': 'i', '\u012d': 'i', '\u012f': 'i', '\u0131':
  'i',\n  '\u0134': 'J', '\u0135': 'j',\n  '\u0136': 'K', '\u0137': 'k', '\u0138': 'k',\n  '\u0139': 'L', '\u013b': 'L', '\u013d':
  'L', '\u013f': 'L', '\u0141': 'L',\n  '\u013a': 'T', '\u013c': 'T', '\u013e': 'T', '\u0140': 'T', '\u0142': 'T',\n  '\u0143': 'N',
  '\u0145': 'N', '\u0147': 'N', '\u014a': 'N',\n  '\u0144': 'n', '\u0146': 'n', '\u0148': 'n', '\u014b': 'n',\n  '\u014c': 'O',
  '\u014e': 'O', '\u0150': 'O',\n  '\u014d': 'o', '\u014f': 'o', '\u0151': 'o',\n  '\u0154': 'R', '\u0156': 'R', '\u0158': 'R',\n  '\u0155':
  'r', '\u0157': 'r', '\u0159': 'r',\n  '\u015a': 'S', '\u015c': 'S', '\u015e': 'S', '\u0160': 'S',\n  '\u015b': 's',
  '\u015d': 's', '\u015f': 's',\n  '\u0161': 's',\n  '\u0162': 'T', '\u0164': 'T', '\u0166': 'T',\n  '\u0163': 't', '\u0165': 't',
  '\u0167': 't',\n  '\u0168': 'U', '\u016a': 'U', '\u016c': 'U',\n  '\u016e': 'U', '\u0170': 'U', '\u0172': 'U',\n  '\u0169': 'u',

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'\u016b': 'u', '\u016d': 'u', '\u016f': 'u', '\u0171': 'u', '\u0173': 'u',\n '\u0174': 'W', '\u0175': 'w',\n '\u0176': 'Y',
'\u0177': 'y', '\u0178': 'Y',\n '\u0179': 'Z', '\u017b': 'Z', '\u017d': 'Z',\n '\u017a': 'z', '\u017c': 'z', '\u017e': 'z',\n
'\u0132': 'IJ', '\u0133': 'ij',\n '\u0152': 'Oe', '\u0153': 'oe',\n '\u0149': '\"n\", '\u017f': 's'\n};\n\n/**\n * Used by
`_.deburrr` to convert Latin-1 Supplement and Latin Extended-A\n * letters to basic Latin letters.\n *\n * @private\n
* @param {string} letter The matched letter to deburr.\n * @returns {string} Returns the deburred letter.\n */\nvar
deburrrLetter = basePropertyOf(deburredLetters);\n\nmodule.exports = deburrLetter;\n",/**\n * The base
implementation of `_.propertyOf` without support for deep paths.\n *\n * @private\n * @param {Object} object The
object to query.\n * @returns {Function} Returns the new accessor function.\n */\nfunction basePropertyOf(object)
{\n  return function(key) {\n    return object == null ? undefined : object[key];\n  };\n}\n\nmodule.exports =
basePropertyOf;\n",\n"var asciiWords = require('./_asciiWords'),\n  hasUnicodeWord =
require('./_hasUnicodeWord'),\n  toString = require('./toString'),\n  unicodeWords =
require('./_unicodeWords');\n\n/**\n * Splits `string` into an array of its words.\n *\n * @static\n * @memberOf _\n
* @since 3.0.0\n * @category String\n * @param {string} [string=""] The string to inspect.\n * @param
{RegExp|string} [pattern] The pattern to match words.\n * @param- {Object} [guard] Enables use as an iteratee for
methods like `_.map`.\n * @returns {Array} Returns the words of `string`.\n * @example\n *\n * _words('fred,
barney, & pebbles');\n * // => ['fred', 'barney', 'pebbles']\n *\n * _words('fred, barney, & pebbles', /^[^,
+]/g);\n * // => ['fred', 'barney', '&', 'pebbles']\n */\nfunction words(string, pattern, guard) {\n  string =
toString(string);\n  pattern = guard ? undefined : pattern;\n  \n  if (pattern === undefined) {\n    return
hasUnicodeWord(string) ?
unicodeWords(string) : asciiWords(string);\n  }\n  return string.match(pattern) || [];\n}\n\nmodule.exports =
words;\n",/** Used to match words composed of alphanumeric characters. */\nvar reAsciiWord = /^[^\\x00-
\\x2f\\x3a-\\x40\\x5b-\\x60\\x7b-\\x7f]+/g;\n\n/**\n * Splits an ASCII `string` into an array of its words.\n *\n
* @private\n * @param {string} The string to inspect.\n * @returns {Array} Returns the words of `string`.\n
*/\nfunction asciiWords(string) {\n  return string.match(reAsciiWord) || [];\n}\n\nmodule.exports =
asciiWords;\n",/** Used to detect strings that need a more robust regexp to match words. */\nvar
reHasUnicodeWord = /[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;\n\n/**\n * Checks if
`string` contains a word composed of Unicode symbols.\n *\n * @private\n * @param {string} string The string to
inspect.\n * @returns {boolean} Returns `true` if a word is found, else `false`.\n */\nfunction
hasUnicodeWord(string) {\n  return reHasUnicodeWord.test(string);\n}\n\nmodule.exports =
hasUnicodeWord;\n",/** Used to compose unicode character classes. */\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
reComboHalfMarksRange + rsComboSymbolsRange,\n  rsDingbatRange = '\\\\u2700-\\\\u27bf',\n  rsLowerRange
= 'a-z\\\\xdf-\\\\xf6\\\\xf8-\\\\xff',\n  rsMathOpRange = '\\\\xac\\\\xb1\\\\xd7\\\\xf7',\n  rsNonCharRange = '\\\\x00-
\\\\x2f\\\\x3a-\\\\x40\\\\x5b-\\\\x60\\\\x7b-\\\\xbf',\n  rsPunctuationRange = '\\\\u2000-\\\\u206f',\n  rsSpaceRange =
',\n\n\\\\t\\\\x0b\\\\\\\\f\\\\xa0\\\\\\ufe0f\\\\\\\\n\\\\\\\\r\\\\\\\\u2028\\\\\\\\u2029\\\\\\\\u1680\\\\\\\\u180e\\\\\\\\u2000\\\\\\\\u2001\\\\\\\\u2002\\\\\\\\u2003\\\\\\\\u2004
\\\\\\\\u2005\\\\\\\\u2006\\\\\\\\u2007\\\\\\\\u2008\\\\\\\\u2009\\\\\\\\u200a\\\\\\\\u202f\\\\\\\\u205f\\\\\\\\u3000',\n  rsUpperRange = 'A-Z\\\\\\\\xc0-
\\\\\\\\xd6\\\\\\\\xd8-\\\\\\\\xde',\n  rsVarRange = '\\\\ufe0e\\\\\\ufe0f',\n  rsBreakRange = rsMathOpRange + rsNonCharRange
+ rsPunctuationRange + rsSpaceRange;\n\n/** Used to compose unicode capture groups. */\nvar rsApos =
'["\u2019]',\n  rsBreak = '[' + rsBreakRange + ']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsDigits =
'\\\\d+',\n  rsDingbat = '[' + rsDingbatRange + ']',\n  rsLower = '[' + rsLowerRange + ']',\n  rsMisc = '[' +
rsAstralRange + rsBreakRange + rsDigits + rsDingbatRange + rsLowerRange + rsUpperRange + ']',\n  rsFitz =
'\\\\ud83c\\\\\\udfbb-\\\\\\udfff',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '[' +
rsAstralRange + ']',\n  rsRegional = '(?:\\\\ud83c\\\\\\udde6-\\\\\\udfff){2}',\n  rsSurrPair = '[\\\\ud800-
\\\\udbff][\\\\udc00-\\\\udfff]',\n  rsUpper = '[' + rsUpperRange + ']',\n  rsZWJ = '\\\\u200d';\n\n/** Used to
compose unicode regexes. */\nvar rsMiscLower = '(?:' + rsLower + '|' + rsMisc + ')',\n  rsMiscUpper = '(?:' +
rsUpper + '|' + rsMisc + ')',\n  rsOptContrLower = '(?:' + rsApos + '(?:d|ll|m|re|s|t|ve))?',\n  rsOptContrUpper = '(?:'
+ rsApos + '(?:D|LL|M|RE|S|T|VE))?',\n  reOptMod = rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n

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object[key];\n}\n\nmodule.exports = getValue;\n", "/*\n * Removes `key` and its value from the hash.\n *\n * @private\n * @name delete\n * @memberOf Hash\n * @param {Object} hash The hash to modify.\n * @param {string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction hashDelete(key) {\n  var result = this.has(key) && delete this.__data__[key];\n  this.size -= result ? 1 : 0;\n  return result;\n}\n\nmodule.exports = hashDelete;\n", "var nativeCreate = require('./_nativeCreate');\n\n/*\n * Used to stand-in for `undefined` hash values.\n */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/*\n * Used for built-in method references.\n */\nvar objectProto = Object.prototype;\n\n/*\n * Used to check objects for own properties.\n */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/*\n * Gets the hash value for `key`.\n *\n * @private\n * @name get\n * @memberOf Hash\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction hashGet(key) {\n  var data = this.__data__;\n  if (nativeCreate) {\n    var result = data[key];\n    return result === HASH_UNDEFINED ? undefined : result;\n  }\n  return hasOwnProperty.call(data, key) ? data[key] : undefined;\n}\n\nmodule.exports = hashGet;\n", "var nativeCreate = require('./_nativeCreate');\n\n/*\n * Used for built-in method references.\n */\nvar objectProto = Object.prototype;\n\n/*\n * Used to check objects for own properties.\n */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/*\n * Checks if a hash value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf Hash\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction hashHas(key) {\n  var data = this.__data__;\n  return nativeCreate ? (data[key] !== undefined) : hasOwnProperty.call(data, key);\n}\n\nmodule.exports = hashHas;\n", "var nativeCreate = require('./_nativeCreate');\n\n/*\n * Used to stand-in for `undefined` hash values.\n */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/*\n * Sets the hash `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf Hash\n * @param {string} key The key of the value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the hash instance.\n */\nfunction hashSet(key, value) {\n  var data = this.__data__;\n  this.size += this.has(key) ? 0 : 1;\n  data[key] = (nativeCreate && value === undefined) ? HASH_UNDEFINED : value;\n  return this;\n}\n\nmodule.exports = hashSet;\n", "/*\n * Removes all key-value entries from the list cache.\n *\n * @private\n * @name clear\n * @memberOf ListCache\n */\nfunction listCacheClear() {\n  this.__data__ = [];\n  this.size = 0;\n}\n\nmodule.exports = listCacheClear;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/*\n * Used for built-in method references.\n */\nvar arrayProto = Array.prototype;\n\n/*\n * Built-in value references.\n */\nvar splice = arrayProto.splice;\n\n/*\n * Removes `key` and its value from the list cache.\n *\n * @private\n * @name delete\n * @memberOf ListCache\n * @param {string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction listCacheDelete(key) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n\n  if (index < 0) {\n    return false;\n  }\n  var lastIndex = data.length - 1;\n  if (index == lastIndex) {\n    data.pop();\n  } else {\n    splice.call(data, index, 1);\n  }\n  --this.size;\n  return true;\n}\n\nmodule.exports = listCacheDelete;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/*\n * Gets the list cache value for `key`.\n *\n * @private\n * @name get\n * @memberOf ListCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction listCacheGet(key) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n\n  return index < 0 ? undefined : data[index][1];\n}\n\nmodule.exports = listCacheGet;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/*\n * Checks if a list cache value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf ListCache\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction listCacheHas(key) {\n  return assocIndexOf(this.__data__, key) > -1;\n}\n\nmodule.exports = listCacheHas;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/*\n * Sets the list cache `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf ListCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the list cache instance.\n */\nfunction listCacheSet(key, value) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n\n  if (index < 0) {\n    ++this.size;\n    data.push([key, value]);\n  } else {\n    data[index][1] = value;\n  }\n  return this;\n}\n\nmodule.exports = listCacheSet;\n", "var getMapData = require('./_getMapData');\n\n/*\n * Removes `key` and its value from the map.\n *\n * @private\n *

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@name delete\n * @memberOf MapCache\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction mapCacheDelete(key) {\n  var result
= getMapData(this, key)['delete'](key);\n  this.size -= result ? 1 : 0;\n  return result;\n}\n\nmodule.exports =
mapCacheDelete;\n", "/*\n * Checks if `value` is suitable for use as unique object key.\n */\n * @private\n *
@param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is suitable, else `false`.\n
*/\nfunction isKeyable(value) {\n  var type = typeof value;\n  return (type === 'string' || type === 'number' || type ===
'symbol' || type === 'boolean')\n    ? (value !== '__proto__')\n      : (value === null);\n}\n\nmodule.exports =
isKeyable;\n", "var getMapData = require('./_getMapData');\n\n/*\n * Gets the map value for `key`.\n */\n * @private\n * @name get\n * @memberOf MapCache\n * @param {string} key The key of the value to get.\n *
@returns {*} Returns the entry value.\n */\nfunction mapCacheGet(key) {\n  return getMapData(this,
key).get(key);\n}\n\nmodule.exports = mapCacheGet;\n", "var getMapData = require('./_getMapData');\n\n/*\n * Checks if a map value for `key` exists.\n */\n * @private\n * @name has\n * @memberOf MapCache\n * @param
{string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else
`false`.\n */\nfunction mapCacheHas(key) {\n  return getMapData(this, key).has(key);\n}\n\nmodule.exports =
mapCacheHas;\n", "var getMapData = require('./_getMapData');\n\n/*\n * Sets the map `key` to `value`.\n */\n * @private\n * @name set\n * @memberOf MapCache\n * @param {string} key The key of the value to set.\n *
@param {*} value The value to set.\n * @returns {Object} Returns the map cache instance.\n */\nfunction
mapCacheSet(key, value) {\n  var data = getMapData(this, key),\n      size = data.size;\n\n  data.set(key, value);\n  this.size += data.size === size ? 0 : 1;\n  return this;\n}\n\nmodule.exports = mapCacheSet;\n", "var baseIteratee =
require('./_baseIteratee'),\n  isArrayLike = require('./isArrayLike'),\n  keys = require('./keys');\n\n/*\n * Creates a
`_find` or `_findLast` function.\n */\n * @private\n * @param {Function} findIndexFunc The function to find the
collection index.\n * @returns {Function} Returns the new find function.\n */\nfunction createFind(findIndexFunc)
{\n  return function(collection, predicate, fromIndex) {\n    var iterable = Object(collection);\n    if
(!isArrayLike(collection)) {\n      var iteratee = baseIteratee(predicate, 3);\n      collection = keys(collection);\n
      predicate = function(key) { return iteratee(iterable[key], key, iterable); };\n    }\n    var index =
findIndexFunc(collection, predicate, fromIndex);\n    return index > -1 ? iterable[iteratee ? collection[index] : index]
: undefined;\n  };\n}\n\nmodule.exports = createFind;\n", "var baseIsMatch = require('./_baseIsMatch'),\n  getMatchData = require('./_getMatchData'),\n  matchesStrictComparable =
require('./_matchesStrictComparable');\n\n/*\n * The base implementation of `_.matches` which doesn't clone
`source`.\n */\n * @private\n * @param {Object} source The object of property values to match.\n * @returns
{Function} Returns the new spec function.\n */\nfunction baseMatches(source) {\n  var matchData =
getMatchData(source);\n  if (matchData.length === 1 && matchData[0][2]) {\n    return
matchesStrictComparable(matchData[0][0], matchData[0][1]);\n  }\n  return function(object) {\n    return object ===
source || baseIsMatch(object, source, matchData);\n  };\n}\n\nmodule.exports = baseMatches;\n", "var Stack =
require('./_Stack'),\n  baseIsEqual = require('./_baseIsEqual');\n\n/*\n * Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1,\n  COMPARE_UNORDERED_FLAG = 2;\n\n/*\n * The base implementation of `_.isMatch` without support for iteratee shorthands.\n */\n * @private\n * @param
{Object} object The object to inspect.\n * @param {Object} source The object of property values to match.\n *
@param {Array} matchData The property names, values, and compare flags to match.\n * @param {Function}
[customizer] The function to customize comparisons.\n * @returns {boolean} Returns `true` if `object` is a match,
else `false`.\n */\nfunction baseIsMatch(object, source, matchData, customizer) {\n  var index = matchData.length,\n
      length = index,\n      noCustomizer = !customizer;\n\n  if (object == null) {\n    return !length;\n  }\n  object =
Object(object);\n  while (index--) {\n    var data = matchData[index];\n    if ((noCustomizer && data[2])\n      ?
data[1] !== object[data[0]]\n        : !(data[0] in object)\n          ) {\n      return false;\n    }\n  }\n  while (++index <
length) {\n    var data = matchData[index];\n    var key = data[0],\n        objValue = object[key],\n        srcValue =
data[1];\n\n    if (noCustomizer && data[2]) {\n      if (objValue === undefined && !(key in object)) {\n        return
false;\n      }\n    } else {\n      var stack = new Stack;\n      if (customizer) {\n        var result = customizer(objValue,
srcValue, key, object, source, stack);\n      }\n      if (!(result === undefined\n        ? baseIsEqual(srcValue,

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objValue, COMPARE_PARTIAL_FLAG | COMPARE_UNORDERED_FLAG, customizer, stack)\n      :
result\n    )) {\n      return false;\n    }\n  }\n  }\n  }\n  return true;\n}\n\nmodule.exports = baseIsMatch;\n", "var
ListCache = require('./_ListCache');\n\n/**\n * Removes all key-value entries from the stack.\n *\n * @private\n * @name clear\n * @memberOf Stack\n */\nfunction stackClear() {\n  this.__data__ = new ListCache;\n  this.size =
0;\n}\n\nmodule.exports = stackClear;\n", "/*\n * Removes `key` and its value from the stack.\n *\n * @private\n * @name delete\n * @memberOf Stack\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction stackDelete(key) {\n  var data =
this.__data__;\n  result = data['delete'](key);\n\n  this.size = data.size;\n  return result;\n}\n\nmodule.exports =
stackDelete;\n", "/*\n * Gets the stack value for `key`.\n *\n * @private\n * @name get\n * @memberOf Stack\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction
stackGet(key) {\n  return this.__data__.get(key);\n}\n\nmodule.exports = stackGet;\n", "/*\n * Checks if a stack
value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf Stack\n * @param {string} key The key of
the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction
stackHas(key) {\n  return this.__data__.has(key);\n}\n\nmodule.exports = stackHas;\n", "var ListCache =
require('./_ListCache'),\n  Map = require('./_Map'),\n  MapCache = require('./_MapCache');\n\n/** Used as the
size to enable large array optimizations. */\nvar LARGE_ARRAY_SIZE = 200;\n\n/**\n * Sets the stack `key` to
`value`.\n *\n * @private\n * @name set\n * @memberOf Stack\n * @param {string} key The key of the value to
set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the stack cache instance.\n */\nfunction
stackSet(key, value) {\n  var data = this.__data__;\n  if (data instanceof ListCache) {\n    var pairs =
data.__data__;\n    if (!Map || (pairs.length < LARGE_ARRAY_SIZE - 1)) {\n      pairs.push([key, value]);\n      this.size = ++data.size;\n      return this;\n    }\n    data = this.__data__ = new MapCache(pairs);\n  }\n  data.set(key,
value);\n  this.size = data.size;\n  return this;\n}\n\nmodule.exports = stackSet;\n", "var Stack = require('./_Stack'),\n  equalArrays = require('./_equalArrays'),\n  equalByTag = require('./_equalByTag'),\n  equalObjects =
require('./_equalObjects'),\n  getTag = require('./_getTag'),\n  isArray = require('./isArray'),\n  isBuffer =
require('./isBuffer'),\n  isTypedArray = require('./isTypedArray');\n\n/** Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** `Object#toString` result references. */\nvar
argsTag = '[object Arguments]',\n  arrayTag = '[object Array]',\n  objectTag = '[object Object]';\n\n/** Used for
built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own properties.
*/\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqual` for
arrays and objects which performs\n * deep comparisons and tracks traversed objects enabling objects with
circular\n * references to be compared.\n *\n * @private\n * @param {Object} object The object to compare.\n *
@param {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See
`baseIsEqual` for more details.\n * @param {Function} customizer The function to customize comparisons.\n *
@param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} [stack]
Tracks traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent,
else `false`.\n */\nfunction baseIsEqualDeep(object, other, bitmask, customizer, equalFunc, stack) {\n  var objIsArr
= isArray(object),\n    othIsArr = isArray(other),\n    objTag = objIsArr ? arrayTag : getTag(object),\n    othTag
= othIsArr ? arrayTag : getTag(other);\n\n  objTag = objTag == argsTag ? objectTag : objTag;\n  othTag = othTag
== argsTag ? objectTag : othTag;\n\n  var objIsObj = objTag == objectTag,\n    othIsObj = othTag == objectTag,\n
    isSameTag = objTag == othTag;\n\n  if (isSameTag && isBuffer(object)) {\n    if (!isBuffer(other)) {\n      return
false;\n    }\n    objIsArr = true;\n    objIsObj = false;\n  }\n  if (isSameTag && !objIsObj) {\n    stack || (stack = new
Stack);\n    return (objIsArr || isTypedArray(object))\n      ? equalArrays(object, other, bitmask, customizer,
equalFunc, stack)\n      : equalByTag(object, other, objTag, bitmask, customizer, equalFunc, stack);\n  }\n  if
(!!(bitmask & COMPARE_PARTIAL_FLAG)) {\n    var objIsWrapped = objIsObj && hasOwnProperty.call(object,
'__wrapped__'),\n      othIsWrapped = othIsObj && hasOwnProperty.call(other, '__wrapped__');\n\n    if
(objIsWrapped || othIsWrapped) {\n      var objUnwrapped = objIsWrapped ? object.value() : object,\n        othUnwrapped
= othIsWrapped ? other.value() : other;\n\n      stack || (stack = new Stack);\n      return
equalFunc(objUnwrapped, othUnwrapped, bitmask, customizer, stack);\n    }\n  }\n  if (!isSameTag) {\n    return

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false;\n }\n stack || (stack = new Stack);\n return equalObjects(object, other, bitmask, customizer, equalFunc,
stack);\n}\n\nmodule.exports = baseIsEqualDeep;\n", "var MapCache = require('./_MapCache'),\n setCacheAdd =
require('./_setCacheAdd'),\n setCacheHas = require('./_setCacheHas');\n\n/**\n * Creates an array cache object
to store unique values.\n *\n * @private\n * @constructor\n * @param {Array} [values] The values to cache.\n
*\n * \nfunction SetCache(values) {\n  var index = -1,\n      length = values == null ? 0 : values.length;\n\n  this.__data__ = new MapCache;\n  while (++index < length) {\n    this.add(values[index]);\n  }\n}\n\n// Add
methods to `SetCache`.\nSetCache.prototype.add = SetCache.prototype.push =
setCacheAdd;\nSetCache.prototype.has = setCacheHas;\n\nmodule.exports = SetCache;\n", "/* Used to stand-in for
`undefined` hash values. *\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Adds `value` to
the array cache.\n *\n * @private\n * @name add\n * @memberOf SetCache\n * @alias push\n * @param {*}
value The value to cache.\n * @returns {Object} Returns the cache instance.\n * \nfunction setCacheAdd(value) {\n
this.__data__.set(value, HASH_UNDEFINED);\n  return this;\n}\n\nmodule.exports = setCacheAdd;\n", "/*\n * Checks if `value` is in the array cache.\n *\n * @private\n * @name has\n * @memberOf SetCache\n * @param
{*} value The value to search for.\n * @returns {number} Returns `true` if `value` is found, else `false`.\n
*\n * \nfunction setCacheHas(value) {\n  return this.__data__.has(value);\n}\n\nmodule.exports =
setCacheHas;\n", "/*\n * Checks if a `cache` value for `key` exists.\n *\n * @private\n * @param {Object} cache
The cache to query.\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true`
if an entry for `key` exists, else `false`.\n * \nfunction cacheHas(cache, key) {\n  return
cache.has(key);\n}\n\nmodule.exports = cacheHas;\n", "var Symbol = require('./_Symbol'),\n Uint8Array =
require('./_Uint8Array'),\n eq = require('./eq'),\n equalArrays = require('./_equalArrays'),\n mapToArray =
require('./_mapToArray'),\n setToArray = require('./_setToArray');\n\n/** Used to compose bitmasks for value
comparisons. *\nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n/**
`Object#toString` result references. *\nvar boolTag = '[object Boolean]',\n    dateTag = '[object Date]',\n    errorTag
= '[object Error]',\n    mapTag = '[object Map]',\n    numberTag = '[object Number]',\n    regexpTag = '[object
RegExp]',\n    setTag = '[object Set]',\n    stringTag = '[object String]',\n    symbolTag = '[object Symbol]';\n\nvar
arrayBufferTag = '[object ArrayBuffer]',\n    dataViewTag = '[object DataView]';\n\n/** Used to convert symbols to
primitives and strings. *\nvar symbolProto = Symbol ? Symbol.prototype : undefined,\n    symbolValueOf =
symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * A specialized version of `baseIsEqualDeep` for
comparing objects of\n * the same `toStringTag`.\n * \n * **Note:** This function only supports comparing values
with tags of\n * `Boolean`, `Date`, `Error`, `Number`, `RegExp`, or `String`.\n * \n * @private\n * @param {Object}
object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {string} tag
The `toStringTag` of the objects to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`
for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n * \nfunction equalByTag(object, other, tag, bitmask, customizer, equalFunc, stack) {\n  switch (tag) {\n
case dataViewTag:\n    if ((object.byteLength !== other.byteLength) ||\n        (object.byteOffset !==
other.byteOffset)) {\n      return false;\n    }\n    object = object.buffer;\n    other = other.buffer;\n\n  case
arrayBufferTag:\n    if ((object.byteLength !== other.byteLength) ||\n        !equalFunc(new Uint8Array(object), new
Uint8Array(other))) {\n      return false;\n    }\n    return true;\n\n  case boolTag:\n  case dateTag:\n  case
numberTag:\n    // Coerce booleans to `1` or `0` and dates to milliseconds.\n    // Invalid dates are coerced to
`NaN`.\n    return eq(+object, +other);\n\n  case errorTag:\n    return object.name === other.name &&
object.message === other.message;\n\n  case regexpTag:\n  case stringTag:\n    // Coerce regexes to strings and
treat strings, primitives and objects,\n    // as equal. See http://www.ecma-international.org/ecma-262/7.0/#sec-
regexp.prototype.toString\n    // for more details.\n    return object === (other + '');\n\n  case mapTag:\n    var
convert = mapToArray;\n\n  case setTag:\n    var isPartial = bitmask & COMPARE_PARTIAL_FLAG;\n    convert || (convert = setToArray);\n\n    if (object.size !== other.size && !isPartial) {\n      return false;\n    }\n    // Assume cyclic values are equal.\n    var stacked = stack.get(object);\n    if (stacked) {\n      return stacked ==

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other;\n  }\n  bitmask |= COMPARE_UNORDERED_FLAG;\n\n  // Recursively compare objects
(susceptible to call stack limits).\n  stack.set(object, other);\n  var result = equalArrays(convert(object),
convert(other), bitmask, customizer, equalFunc, stack);\n  stack['delete'](object);\n  return result;\n\n  case
symbolTag:\n  if (symbolValueOf) {\n    return symbolValueOf.call(object) === symbolValueOf.call(other);\n  }\n  }\n  return false;\n}\n\nmodule.exports = equalByTag;\n", "/*\n * Converts `map` to its key-value pairs.\n *\n * @private\n * @param {Object} map The map to convert.\n * @returns {Array} Returns the key-value pairs.\n */\nfunction mapToArray(map) {\n  var index = -1,\n      result = Array(map.size);\n\n  map.forEach(function(value,
key) {\n    result[++index] = [key, value];\n  });\n  return result;\n}\n\nmodule.exports = mapToArray;\n", "/*\n *
Converts `set` to an array of its values.\n *\n * @private\n * @param {Object} set The set to convert.\n * @returns
{Array} Returns the values.\n */\nfunction setToArray(set) {\n  var index = -1,\n      result = Array(set.size);\n\n  set.forEach(function(value) {\n    result[++index] = value;\n  });\n  return result;\n}\n\nmodule.exports =
setToArray;\n", "var getAllKeys = require('./_getAllKeys');\n\n/** Used to compose bitmasks for value comparisons.
*\n * @nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** Used for built-in method references. *\n * @nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\n * @nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqualDeep` for objects with support for\n *
partial deep comparisons.\n *\n * @private\n * @param {Object} object The object to compare.\n * @param
{Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`
for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n */\nfunction equalObjects(object, other, bitmask, customizer, equalFunc, stack) {\n  var isPartial = bitmask
& COMPARE_PARTIAL_FLAG,\n      objProps = getAllKeys(object),\n      objLength = objProps.length,\n
      othProps = getAllKeys(other),\n      othLength = othProps.length;\n\n  if (objLength !== othLength && !isPartial) {\n
    return false;\n  }\n  var index = objLength;\n  while (index-- > 0) {\n    var key = objProps[index];\n    if (!isPartial &
!key in other : hasOwnProperty.call(other, key)) {\n      return false;\n    }\n  }\n  // Check that cyclic values are
equal.\n  var objStacked = stack.get(object);\n  var othStacked = stack.get(other);\n  if (objStacked && othStacked)
{\n    return objStacked === other && othStacked === object;\n  }\n  var result = true;\n  stack.set(object, other);\n
stack.set(other, object);\n\n  var skipCtor = isPartial;\n  while (++index < objLength) {\n    key = objProps[index];\n
    var objValue = object[key],\n        othValue = other[key];\n\n    if (customizer) {\n      var compared = isPartial\n
? customizer(othValue, objValue, key, other, object, stack)\n      : customizer(objValue, othValue, key, object,
other, stack);\n    }\n    // Recursively compare objects (susceptible to call stack limits).\n    if (!(compared ===
undefined\n      ? (objValue === othValue || equalFunc(objValue, othValue, bitmask, customizer, stack))\n      :
compared\n    )) {\n      result = false;\n      break;\n    }\n    skipCtor || (skipCtor = key === 'constructor');\n  }\n  if
(result && !skipCtor) {\n    var objCtor = object.constructor,\n        othCtor = other.constructor;\n\n    // Non
`Object` object instances with different constructors are not equal.\n    if (objCtor !== othCtor &&\n        ('constructor'
in object && 'constructor' in other) &&\n        !(typeof objCtor === 'function' && objCtor instanceof objCtor &&\n
            typeof othCtor === 'function' && othCtor instanceof othCtor)) {\n      result = false;\n    }\n  }\n  stack['delete'](object);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports = equalObjects;\n", "/*\n * A
specialized version of `_.filter` for arrays without support for\n * iteratee shorthands.\n *\n * @private\n * @param
{Array} [array] The array to iterate over.\n * @param {Function} predicate The function invoked per iteration.\n *
@returns {Array} Returns the new filtered array.\n */\nfunction arrayFilter(array, predicate) {\n  var index = -1,\n
      length = array == null ? 0 : array.length,\n      resIndex = 0,\n      result = [];\n\n  while (++index < length) {\n
    var value = array[index];\n    if (predicate(value, index, array)) {\n      result[resIndex++] = value;\n    }\n  }\n  return
result;\n}\n\nmodule.exports = arrayFilter;\n", "/*\n * The base implementation of `_.times` without support for
iteratee shorthands\n * or max array length checks.\n *\n * @private\n * @param {number} n The number of times
to invoke `iteratee`.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array}
Returns the array of results.\n */\nfunction baseTimes(n, iteratee) {\n  var index = -1,\n      result = Array(n);\n\n  while (++index < n) {\n    result[index] = iteratee(index);\n  }\n  return result;\n}\n\nmodule.exports =

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baseTimes;\n", "var baseGetTag = require('./_baseGetTag'),\n  isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. */\nvar argsTag = '[object Arguments]';\n\n/**\n * The base implementation of
`_.isArguments`.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns
`true` if `value` is an `arguments` object,\n */\nfunction baseIsArguments(value) {\n  return isObjectLike(value) &&
baseGetTag(value) == argsTag;\n}\n\nmodule.exports = baseIsArguments;\n", "/*\n * This method returns
`false`.\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns {boolean} Returns
`false`.\n * @example\n * _._.times(2, _._.stubFalse);\n * // => [false, false]\n */\nfunction stubFalse() {\n  return
false;\n}\n\nmodule.exports = stubFalse;\n", "var baseGetTag = require('./_baseGetTag'),\n  isLength =
require('./isLength'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * `Object#toString` result references. */\nvar
argsTag = '[object Arguments]',\n  arrayTag = '[object Array]',\n  boolTag = '[object Boolean]',\n  dateTag =
'[object Date]',\n  errorTag = '[object Error]',\n  funcTag = '[object Function]',\n  mapTag = '[object Map]',\n
numberTag = '[object Number]',\n  objectTag = '[object Object]',\n  regexpTag = '[object RegExp]',\n  setTag =
'[object Set]',\n  stringTag = '[object String]',\n  weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag =
'[object ArrayBuffer]',\n  dataViewTag = '[object DataView]',\n  float32Tag = '[object Float32Array]',\n
float64Tag = '[object Float64Array]',\n  int8Tag = '[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n
int32Tag = '[object Int32Array]',\n  uint8Tag = '[object Uint8Array]',\n  uint8ClampedTag = '[object
Uint8ClampedArray]',\n  uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/**\n * Used
to identify `toStringTag` values of typed arrays. */\nvar typedArrayTags = {};\n\ntypedArrayTags[float32Tag] =
typedArrayTags[float64Tag] =\n  typedArrayTags[int8Tag] = typedArrayTags[int16Tag] =\n
typedArrayTags[int32Tag] = typedArrayTags[uint8Tag] =\n  typedArrayTags[uint8ClampedTag] =\n
typedArrayTags[uint16Tag] = typedArrayTags[uint32Tag] = true;\n\ntypedArrayTags[argsTag] =\n
typedArrayTags[arrayTag] = typedArrayTags[arrayBufferTag] =\n  typedArrayTags[boolTag] =\n
typedArrayTags[dataViewTag] = typedArrayTags[dateTag] =\n  typedArrayTags[errorTag] =\n
typedArrayTags[funcTag] = typedArrayTags[mapTag] =\n  typedArrayTags[numberTag] =\n
typedArrayTags[objectTag] = typedArrayTags[regexpTag] =\n  typedArrayTags[setTag] =\n
typedArrayTags[stringTag] = typedArrayTags[weakMapTag] = false;\n\n/**\n * The base implementation of
`_.isTypedArray` without Node.js optimizations.\n * @private\n * @param {*} value The value to check.\n *
@returns {boolean} Returns `true` if `value` is a typed array, else `false`.\n */\nfunction baseIsTypedArray(value)
{\n  return isObjectLike(value) &&\n    isLength(value.length) &&\n
!!typedArrayTags[baseGetTag(value)];\n}\n\nmodule.exports = baseIsTypedArray;\n", "var overArg =
require('./_overArg');\n\n/**\n * Built-in method references for those with the same name as other `lodash` methods.
*/\nvar nativeKeys = overArg(Object.keys, Object);\n\nmodule.exports = nativeKeys;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/**\n * Built-in method references that are verified to be native.
*/\nvar DataView = getNative(root, 'DataView');\n\nmodule.exports = DataView;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/**\n * Built-in method references that are verified to be native.
*/\nvar Promise = getNative(root, 'Promise');\n\nmodule.exports = Promise;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/**\n * Built-in method references that are verified to be native.
*/\nvar Set = getNative(root, 'Set');\n\nmodule.exports = Set;\n", "var getNative = require('./_getNative'),\n  root =
require('./_root');\n\n/**\n * Built-in method references that are verified to be native. */\nvar WeakMap = getNative(root,
'WeakMap');\n\nmodule.exports = WeakMap;\n", "var isStrictComparable = require('./_isStrictComparable'),\n
keys = require('./keys');\n\n/**\n * Gets the property names, values, and compare flags of `object`.\n * @private\n *
@param {Object} object The object to query.\n * @returns {Array} Returns the match data of
`object`.\n */\nfunction getMatchData(object) {\n  var result = keys(object),\n      length = result.length;\n\n  while
(length--)\n    var key = result[length],\n        value = object[key];\n\n  result[length] = [key, value,
isStrictComparable(value)];\n}\n\nmodule.exports = getMatchData;\n", "var baseIsEqual =
require('./_baseIsEqual'),\n  get = require('./get'),\n  hasIn = require('./hasIn'),\n  isKey = require('./_isKey'),\n
isStrictComparable = require('./_isStrictComparable'),\n  matchesStrictComparable =
require('./_matchesStrictComparable'),\n  toKey = require('./_toKey');\n\n/**\n * Used to compose bitmasks for value

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{\n return function(object) {\n   return baseGet(object, path);\n };}\n\nmodule.exports =
basePropertyDeep;\n", "var baseFindIndex = require('./_baseFindIndex'),\n  baseIteratee =
require('./_baseIteratee'),\n  toInteger = require('./toInteger');\n\n/* Built-in method references for those with the
same name as other `lodash` methods. */\nvar nativeMax = Math.max;\n\n/**\n * This method is like `_find` except
that it returns the index of the first\n * element `predicate` returns truthy for instead of the element itself.\n *\n * @static\n * @memberOf _\n * @since 1.1.0\n * @category Array\n * @param {Array} array The array to
inspect.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param {number}
[fromIndex=0] The index to search from.\n * @returns {number} Returns the index of the found element, else `-
1`.\n * @example\n *\n * var users = [\n *   { 'user': 'barney', 'active': false },\n *   { 'user': 'fred', 'active': false },\n
*   { 'user': 'pebbles', 'active': true }\n * ];\n *\n * _findIndex(users, function(o) { return o.user == 'barney'; });\n * //
=> 0\n *\n * // The `_.matches` iteratee shorthand.\n * _findIndex(users, { 'user': 'fred', 'active': false });\n * // =>
1\n *\n * // The `_.matchesProperty` iteratee shorthand.\n * _findIndex(users, ['active', false]);\n * // => 0\n *\n * //
The `_.property` iteratee shorthand.\n * _findIndex(users, 'active');\n * // => 2\n */\nfunction findIndex(array,
predicate, fromIndex) {\n  var length = array == null ? 0 : array.length;\n  if (!length) {\n    return -1;\n  }\n  var
index = fromIndex == null ? 0 : toInteger(fromIndex);\n  if (index < 0) {\n    index = nativeMax(length + index,
0);\n  }\n  return baseFindIndex(array, baseIteratee(predicate, 3), index);\n}\n\nmodule.exports =
findIndex;\n", "/*\n * The base implementation of `_findIndex` and `_findLastIndex` without\n * support for
iteratee shorthands.\n *\n * @private\n * @param {Array} array The array to inspect.\n * @param {Function}
predicate The function invoked per iteration.\n * @param {number} fromIndex The index to search from.\n *
@param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {number} Returns the index of the
matched value, else `-1`.\n */\nfunction baseFindIndex(array, predicate, fromIndex, fromRight) {\n  var length =
array.length,\n    index = fromIndex + (fromRight ? 1 : -1);\n  while ((fromRight ? index-- : ++index < length))
{\n    if (predicate(array[index], index, array)) {\n      return index;\n    }\n  }\n  return -1;\n}\n\nmodule.exports =
baseFindIndex;\n", "var toNumber = require('./toNumber');\n\n/** Used as references for various `Number`
constants. */\nvar INFINITY = 1 / 0,\n    MAX_INTEGER = 1.7976931348623157e+308;\n\n/**\n * Converts
`value` to a finite number.\n *\n * @static\n * @memberOf _\n * @since 4.12.0\n * @category Lang\n * @param
{*} value The value to convert.\n * @returns {number} Returns the converted number.\n * @example\n *\n *
_.toFinite(3.2);\n * // => 3.2\n *\n * _.toFinite(Number.MIN_VALUE);\n * // => 5e-324\n *\n *
_.toFinite(Infinity);\n * // => 1.7976931348623157e+308\n *\n * _.toFinite('3.2');\n * // => 3.2\n */\nfunction
toFinite(value) {\n  if (!value) {\n    return value === 0 ? value : 0;\n  }\n  value = toNumber(value);\n  if (value ===
INFINITY || value === -INFINITY) {\n    var sign = (value < 0 ? -1 : 1);\n    return sign * MAX_INTEGER;\n  }\n  return
value === value ? value : 0;\n}\n\nmodule.exports = toFinite;\n", "var trimmedEndIndex =
require('./_trimmedEndIndex');\n\n/** Used to match leading whitespace. */\nvar reTrimStart = /^\\s+;/;\n\n/**\n * The
base implementation of `_.trim`.\n *\n * @private\n * @param {string} string The string to trim.\n * @returns
{string} Returns the trimmed string.\n */\nfunction baseTrim(string) {\n  return string\n    ? string.slice(0,
trimmedEndIndex(string) + 1).replace(reTrimStart, "")\n    : string;\n}\n\nmodule.exports = baseTrim;\n", "/* Used
to match a single whitespace character. */\nvar reWhitespace = /\\s;/;\n\n/**\n * Used by `_.trim` and `_.trimEnd` to
get the index of the last non-whitespace\n * character of `string`.\n *\n * @private\n * @param {string} string The
string to inspect.\n * @returns {number} Returns the index of the last non-whitespace character.\n */\nfunction
trimmedEndIndex(string) {\n  var index = string.length;\n  while (index-- &&
reWhitespace.test(string.charAt(index))) {\n  }\n  return index;\n}\n\nmodule.exports = trimmedEndIndex;\n", "var
baseEach = require('./_baseEach');\n\n/**\n * The base implementation of `_.some` without support for iteratee
shorthands.\n *\n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param
{Function} predicate The function invoked per iteration.\n * @returns {boolean} Returns `true` if any element
passes the predicate check,\n * else `false`.\n */\nfunction baseSome(collection, predicate) {\n  var result;\n  baseEach(collection, function(value, index, collection) {\n    result = predicate(value, index, collection);\n    return
!!result;\n  });\n  return !!result;\n}\n\nmodule.exports = baseSome;\n", "var baseFor = require('./_baseFor'),\n  keys
= require('./keys');\n\n/**\n * The base implementation of `_.forOwn` without support for iteratee shorthands.\n *\n
*/

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* @private\n * @param {Object} object The object to iterate over.\n * @param {Function} iteratee The function
invoked per iteration.\n * @returns {Object} Returns `object`.\n */\nfunction baseForOwn(object, iteratee) {\n
return object && baseFor(object, iteratee, keys);\n}\n\nmodule.exports = baseForOwn;\n", "var createBaseFor =
require('./_createBaseFor');\n\n/**\n * The base implementation of `baseForOwn` which iterates over `object`\n *
properties returned by `keysFunc` and invokes `iteratee` for each property.\n * Iteratee functions may exit iteration
early by explicitly returning `false`.\n * \n * @private\n * @param {Object} object The object to iterate over.\n *
@param {Function} iteratee The function invoked per iteration.\n * @param {Function} keysFunc The function to
get the keys of `object`.\n * @returns {Object} Returns `object`.\n */\nvar baseFor =
createBaseFor();\n\nmodule.exports = baseFor;\n", "*/\n * Creates a base function for methods like `_.forIn` and
`_.forOwn`.\n * \n * @private\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns
{Function} Returns the new base function.\n */\nfunction createBaseFor(fromRight) {\n return function(object,
iteratee, keysFunc) {\n var index = -1,\n     iterable = Object(object),\n     props = keysFunc(object),\n
length = props.length;\n\n while (length--) {\n var key = props[fromRight ? length : ++index];\n if
(iteratee(iterable[key], key, iterable) === false) {\n break;\n } }\n return object;\n
};\n}\n\nmodule.exports = createBaseFor;\n", "var isArrayLike = require('./isArrayLike');\n\n/**\n * Creates a
`baseEach` or `baseEachRight` function.\n * \n * @private\n * @param {Function} eachFunc The function to iterate
over a collection.\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {Function}
Returns the new base function.\n */\nfunction createBaseEach(eachFunc, fromRight) {\n return function(collection,
iteratee) {\n if (collection == null) {\n return collection;\n } }\n if (!isArrayLike(collection)) {\n return
eachFunc(collection, iteratee);\n } }\n var length = collection.length,\n     index = fromRight ? length : -1,\n
iterable = Object(collection);\n\n while ((fromRight ? index-- : ++index < length)) {\n if
(iteratee(iterable[index], index, iterable) === false) {\n break;\n } }\n return collection;\n
};\n}\n\nmodule.exports = createBaseEach;\n", "/* shim for using process in browser\nvar process = module.exports
= {};\n\n// cached from whatever global is present so that test runners that stub it\n// don't break things. But we
need to wrap it in a try catch in case it is\n// wrapped in strict mode code which doesn't define any globals. It's
inside a\n// function because try/catches deoptimize in certain engines.\n\nvar cachedSetTimeout;\nvar
cachedClearTimeout;\n\nfunction defaultSetTimeout() {\n throw new Error('setTimeout has not been
defined');\n}\n\nfunction defaultClearTimeout () {\n throw new Error('clearTimeout has not been
defined');\n}\n\n(function () {\n try {\n if (typeof setTimeout === 'function') {\n cachedSetTimeout =
setTimeout;\n } else {\n cachedSetTimeout = defaultSetTimeout;\n } }\n } catch (e) {\n
cachedSetTimeout = defaultSetTimeout;\n } }\n try {\n if (typeof clearTimeout === 'function') {\n
cachedClearTimeout = clearTimeout;\n } else {\n cachedClearTimeout = defaultClearTimeout;\n } }\n } catch (e) {\n
cachedClearTimeout = defaultClearTimeout;\n } }\n\nfunction runTimeout(fun) {\n if
(cachedSetTimeout === setTimeout) {\n //normal environments in sane situations\n return setTimeout(fun,
0);\n } }\n // if setTimeout wasn't available but was latter defined\n if ((cachedSetTimeout === defaultSetTimeout
|| !cachedSetTimeout) && setTimeout) {\n cachedSetTimeout = setTimeout;\n return setTimeout(fun, 0);\n
}\n try {\n // when when somebody has screwed with setTimeout but no I.E. maddness\n return
cachedSetTimeout(fun, 0);\n } catch(e){\n try {\n // When we are in I.E. but the script has been eveled
so I.E. doesn't trust the global object when called normally\n return cachedSetTimeout.call(null, fun, 0);\n
} catch(e){\n // same as above but when it's a version of I.E. that must have the global object for 'this',
hopefully our context correct otherwise it will throw a global error\n return cachedSetTimeout.call(this, fun,
0);\n } }\n }\n\nfunction runClearTimeout(marker) {\n if (cachedClearTimeout === clearTimeout) {\n
//normal environments in sane situations\n return clearTimeout(marker);\n } }\n // if clearTimeout wasn't
available but was latter defined\n if ((cachedClearTimeout === defaultClearTimeout || !cachedClearTimeout) &&
clearTimeout) {\n cachedClearTimeout = clearTimeout;\n return clearTimeout(marker);\n } }\n try {\n
// when when somebody has screwed with setTimeout but no I.E. maddness\n return
cachedClearTimeout(marker);\n } catch (e){\n try {\n // When we are in I.E. but the script has been
eveled so I.E. doesn't trust the global object when called normally\n return cachedClearTimeout.call(null,

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marker);\n    } catch (e){\n        // same as above but when it's a version of I.E. that must have the global object
for 'this', hopefully our context correct otherwise it will throw a global error.\n        // Some versions of I.E. have
different rules for clearTimeout vs setTimeout\n        return cachedClearTimeout.call(this, marker);\n    }\n}\n\n\n}\n\n\n\nvar queue = [];\nvar draining = false;\nvar currentQueue;\nvar queueIndex = -1;\n\nfunction
cleanUpNextTick() {\n    if (!draining || !currentQueue) {\n        return;\n    }\n    draining = false;\n    if
(currentQueue.length) {\n        queue = currentQueue.concat(queue);\n    } else {\n        queueIndex = -1;\n    }\n    if
(queue.length) {\n        drainQueue();\n    }\n}\n\nfunction drainQueue() {\n    if (draining) {\n        return;\n    }\n
var timeout = runTimeout(cleanUpNextTick);\n    draining = true;\n\n    var len = queue.length;\n    while(len) {\n
currentQueue = queue;\n        queue = [];\n        while (++queueIndex < len) {\n            if (currentQueue) {\n
currentQueue[queueIndex].run();\n            }\n        }\n        queueIndex = -1;\n        len = queue.length;\n    }\n
currentQueue = null;\n    draining = false;\n    runClearTimeout(timeout);\n}\n\nprocess.nextTick = function (fun)
{\n    var args = new Array(arguments.length - 1);\n    if (arguments.length > 1) {\n        for (var i = 1; i <
arguments.length; i++) {\n            args[i - 1] = arguments[i];\n        }\n    }\n    queue.push(new Item(fun, args));\n
if (queue.length === 1 && !draining) {\n        runTimeout(drainQueue);\n    };\n}\n\n// v8 likes predictable
objects\nfunction Item(fun, array) {\n    this.fun = fun;\n    this.array = array;\n}\nItem.prototype.run = function ()
{\n    this.fun.apply(null, this.array);\n};\n\nprocess.title = 'browser';\nprocess.browser = true;\nprocess.env =
{};\nprocess.argv = [];\nprocess.version = ''; // empty string to avoid regexp issues\nprocess.versions =
{};\n\nfunction noop() {};\n\nprocess.on = noop;\nprocess.addListener = noop;\nprocess.once = noop;\nprocess.off =
noop;\nprocess.removeListener = noop;\nprocess.removeAllListeners = noop;\nprocess.emit =
noop;\nprocess.prependListener = noop;\nprocess.prependOnceListener = noop;\n\nprocess.listeners = function
(name) { return [] }\n\nprocess.binding = function (name) {\n    throw new Error('process.binding is not
supported');\n};\n\nprocess.cwd = function () { return '/' };\nprocess.chdir = function (dir) {\n    throw new
Error('process.chdir is not supported');\n};\n\nprocess.umask = function() { return 0; };\n\n", "\nvar
XML_CHARACTER_MAP = {\n    '&': '&','\n    '\"': '"','\n    '\\\"': ''','\n    '<': '<','\n    '>':
'>';\n};\n\nfunction escapeForXML(string) {\n    return string && string.replace\n    ?
string.replace(/([&"<>])/g, function(str, item) {\n        return XML_CHARACTER_MAP[item];\n    })\n
: string;\n}\n\nmodule.exports = escapeForXML;\n", "module.exports = require(\"stream\");", "var parent =
require(\"../es/instance/every\");\n\nmodule.exports = parent;\n", "var every = require(\"../array/virtual/every\");\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n    var own = it.every;\n    return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.every) ? every :
own;\n};\n", "require(\"../modules/es.array.every\");\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').every;\n", "use strict";\nvar $ = require(\"../internals/export\");\nvar
$every = require(\"../internals/array-iteration').every;\nvar arrayMethodIsStrict = require(\"../internals/array-method-is-
strict\");\n\nvar STRICT_METHOD = arrayMethodIsStrict('every');\n\n// `Array.prototype.every` method\n//
https://tc39.es/ecma262/#sec-array.prototype.every\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD },
{\n    every: function every(callbackfn /*, thisArg */) {\n        return $every(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n    }\n});\n", "/**\n * The base implementation of `_.reduce` and `_.reduceRight`, without
support\n * for iteratee shorthands, which iterates over `collection` using `eachFunc`.\n * @private\n * @param
{Array|Object} collection The collection to iterate over.\n * @param {Function} iteratee The function invoked per
iteration.\n * @param {*} accumulator The initial value.\n * @param {boolean} initAccum Specify using the first
or last element of\n * `collection` as the initial value.\n * @param {Function} eachFunc The function to iterate over
`collection`.\n * @returns {*} Returns the accumulated value.\n */\n\nfunction baseReduce(collection, iteratee,
accumulator, initAccum, eachFunc) {\n    eachFunc(collection, function(value, index, collection) {\n        accumulator =
initAccum\n        ? (initAccum = false, value)\n        : iteratee(accumulator, value, index, collection);\n    });\n    return
accumulator;\n}\n\nmodule.exports = baseReduce;\n", "var parent = require(\"../es/object/keys\");\n\nmodule.exports =
parent;\n", "var parent = require(\"../es/object/get-own-property-symbols\");\n\nmodule.exports =
parent;\n", "require(\"../modules/es.symbol\");\nvar path = require(\"../internals/path\");\n\nmodule.exports =
path.Object.getOwnPropertySymbols;\n", "module.exports = require(\"core-js-pure/features/instance/filter\");", "var

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parent = require('../es/instance/filter');\n\nmodule.exports = parent;\n", "var parent = require('../es/object/get-own-
property-descriptor');\n\nmodule.exports = parent;\n", "require('../modules/es.object.get-own-property-
descriptor');\n\nvar path = require('../internals/path');\n\nvar Object = path.Object;\n\nvar getOwnPropertyDescriptor
= module.exports = function getOwnPropertyDescriptor(it, key) {\n  return Object.getOwnPropertyDescriptor(it,
key);\n};\n\nif (Object.getOwnPropertyDescriptor.sham) getOwnPropertyDescriptor.sham = true;\n", "var $ =
require('../internals/export');\n\nvar fails = require('../internals/fails');\n\nvar toIndexedObject = require('../internals/to-
indexed-object');\n\nvar nativeGetOwnPropertyDescriptor = require('../internals/object-get-own-property-
descriptor').f;\n\nvar DESCRIPTORS = require('../internals/descriptors');\n\nvar FAILS_ON_PRIMITIVES =
fails(function () { nativeGetOwnPropertyDescriptor(1); });\n\nvar FORCED = !DESCRIPTORS ||
FAILS_ON_PRIMITIVES;\n\n// `Object.getOwnPropertyDescriptor` method\n// https://tc39.es/ecma262/#sec-
object.getownpropertydescriptor\n\n$({ target: 'Object', stat: true, forced: FORCED, sham: !DESCRIPTORS }, {\n
getOwnPropertyDescriptor: function getOwnPropertyDescriptor(it, key) {\n  return
nativeGetOwnPropertyDescriptor(toIndexedObject(it), key);\n  }\n});\n", "module.exports = require(\"core-js-
pure/features/instance/for-each\");\n", "var parent = require('../stable/instance/for-each');\n\nmodule.exports =
parent;\n", "module.exports = require(\"core-js-pure/features/object/get-own-property-descriptors\");\n", "var parent =
require('../es/object/get-own-property-descriptors');\n\nmodule.exports =
parent;\n", "require('../modules/es.object.get-own-property-descriptors');\n\nvar path =
require('../internals/path');\n\nmodule.exports = path.Object.getOwnPropertyDescriptors;\n", "var $ =
require('../internals/export');\n\nvar DESCRIPTORS = require('../internals/descriptors');\n\nvar ownKeys =
require('../internals/own-keys');\n\nvar toIndexedObject = require('../internals/to-indexed-object');\n\nvar
getOwnPropertyDescriptorModule = require('../internals/object-get-own-property-descriptor');\n\nvar createProperty =
require('../internals/create-property');\n\n// `Object.getOwnPropertyDescriptors` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptors\n\n$({ target: 'Object', stat: true, sham:
!DESCRIPTORS }, {\n  getOwnPropertyDescriptors: function getOwnPropertyDescriptors(object) {\n    var O =
toIndexedObject(object);\n    var getOwnPropertyDescriptor = getOwnPropertyDescriptorModule.f;\n    var keys =
ownKeys(O);\n    var result = {};\n    var index = 0;\n    var key, descriptor;\n    while (keys.length > index) {\n
descriptor = getOwnPropertyDescriptor(O, key = keys[index++]);\n    if (descriptor !== undefined)\n      createProperty(result, key, descriptor);\n    }\n    return result;\n  }\n});\n", "var getBuiltIn = require('../internals/get-
built-in');\n\nvar getOwnPropertyNamesModule = require('../internals/object-get-own-property-names');\n\nvar
getOwnPropertySymbolsModule = require('../internals/object-get-own-property-symbols');\n\nvar anObject =
require('../internals/an-object');\n\n// all object keys, includes non-enumerable and symbols\n\nmodule.exports =
getBuiltIn('Reflect', 'ownKeys') || function ownKeys(it) {\n  var keys =
getOwnPropertyNamesModule.f(anObject(it));\n  var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n  return keys.concat(getOwnPropertySymbols(it)) :
keys;\n};\n", "module.exports = require(\"core-js-pure/features/object/define-properties\");\n", "var parent =
require('../es/object/define-properties');\n\nmodule.exports = parent;\n", "require('../modules/es.object.define-
properties');\n\nvar path = require('../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperties =
module.exports = function defineProperties(T, D) {\n  return Object.defineProperties(T, D);\n};\n\nif
(Object.defineProperties.sham) defineProperties.sham = true;\n", "var $ = require('../internals/export');\n\nvar
DESCRIPTORS = require('../internals/descriptors');\n\nvar defineProperties = require('../internals/object-define-
properties');\n\n// `Object.defineProperties` method\n// https://tc39.es/ecma262/#sec-object.defineproperties\n\n$({
target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n  defineProperties:
defineProperties\n});\n", "var parent = require('../es/instance/index-of');\n\nmodule.exports = parent;\n", "var
_Object$keys = require(\"@babel/runtime-corejs3/core-js/object/keys\");\n\nvar _indexOfInstanceProperty =
require(\"@babel/runtime-corejs3/core-js/instance/index-of\");\n\nfunction _objectWithoutPropertiesLoose(source,
excluded) {\n  if (source == null) return {};\n  var target = {};\n  var sourceKeys = _Object$keys(source);\n  var
key, i;\n  for (i = 0; i < sourceKeys.length; i++) {\n    key = sourceKeys[i];\n    if
(!_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n    target[key] = source[key];\n  }\n\n

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return target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\",\"module.exports = require(\"core-js-
pure/features/promise\");\",\"var parent = require(\"../es/promise\");\nrequire(\"../modules/esnext.aggregate-error\");\n//
TODO: Remove from `core-js@4`\nrequire(\"../modules/esnext.promise.all-
settled\");\nrequire(\"../modules/esnext.promise.try\");\nrequire(\"../modules/esnext.promise.any\");\n\nmodule.exports
= parent;\n\",\"use strict\");\nvar $ = require(\"../internals/export\");\nvar IS_PURE = require(\"../internals/is-pure\");\nvar
global = require(\"../internals/global\");\nvar getBuiltIn = require(\"../internals/get-built-in\");\nvar NativePromise =
require(\"../internals/native-promise-constructor\");\nvar redefine = require(\"../internals/redefine\");\nvar redefineAll =
require(\"../internals/redefine-all\");\nvar setToStringTag = require(\"../internals/set-to-string-tag\");\nvar setSpecies =
require(\"../internals/set-species\");\nvar isObject = require(\"../internals/is-object\");\nvar aFunction =
require(\"../internals/a-function\");\nvar anInstance = require(\"../internals/an-instance\");\nvar inspectSource =
require(\"../internals/inspect-source\");\nvar iterate = require(\"../internals/iterate\");\nvar checkCorrectnessOfIteration =
require(\"../internals/check-correctness-of-iteration\");\nvar speciesConstructor = require(\"../internals/species-
constructor\");\nvar task = require(\"../internals/task\").set;\nvar microtask = require(\"../internals/microtask\");\nvar
promiseResolve = require(\"../internals/promise-resolve\");\nvar hostReportErrors = require(\"../internals/host-report-
errors\");\nvar newPromiseCapabilityModule = require(\"../internals/new-promise-capability\");\nvar perform =
require(\"../internals/perform\");\nvar InternalStateModule = require(\"../internals/internal-state\");\nvar isForced =
require(\"../internals/is-forced\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\nvar IS_NODE
= require(\"../internals/engine-is-node\");\nvar V8_VERSION = require(\"../internals/engine-v8-version\");\n\nvar
SPECIES = wellKnownSymbol('species');\nvar PROMISE = 'Promise';\nvar getInternalState =
InternalStateModule.get;\nvar setInternalState = InternalStateModule.set;\nvar getInternalPromiseState =
InternalStateModule.getterFor(PROMISE);\nvar PromiseConstructor = NativePromise;\nvar TypeError =
global.TypeError;\nvar document = global.document;\nvar process = global.process;\nvar $fetch =
getBuiltIn('fetch');\nvar newPromiseCapability = newPromiseCapabilityModule.f;\nvar
newGenericPromiseCapability = newPromiseCapability;\nvar DISPATCH_EVENT = !(document &
document.createEvent && global.dispatchEvent);\nvar NATIVE_REJECTION_EVENT = typeof
PromiseRejectionEvent == 'function';\nvar UNHANDLED_REJECTION = 'unhandledrejection';\nvar
REJECTION_HANDLED = 'rejectionhandled';\nvar PENDING = 0;\nvar FULFILLED = 1;\nvar REJECTED =
2;\nvar HANDLED = 1;\nvar UNHANDLED = 2;\nvar Internal, OwnPromiseCapability, PromiseWrapper,
nativeThen;\n\nvar FORCED = isForced(PROMISE, function () {\n  var GLOBAL_CORE_JS_PROMISE =
inspectSource(PromiseConstructor) !== String(PromiseConstructor);\n  if (!GLOBAL_CORE_JS_PROMISE) {\n
// V8 6.6 (Node 10 and Chrome 66) have a bug with resolving custom thenables\n
//
https://bugs.chromium.org/p/chromium/issues/detail?id=830565\n
// We can't detect it synchronously, so just
check versions\n
if (V8_VERSION === 66) return true;\n
// Unhandled rejections tracking support, NodeJS
Promise without it fails @ @species test\n
if (!IS_NODE && !NATIVE_REJECTION_EVENT) return true;\n
}\n
// We need Promise#finally in the pure version for preventing prototype pollution\n
if (IS_PURE &&
!PromiseConstructor.prototype['finally']) return true;\n
// We can't use @ @species feature detection in V8 since it
causes\n
// deoptimization and performance degradation\n
// https://github.com/zloirock/core-js/issues/679\n
if (V8_VERSION >= 51 && /native code/.test(PromiseConstructor)) return false;\n
// Detect correctness of
subclassing with @ @species support\n
var promise = PromiseConstructor.resolve(1);\n
var FakePromise =
function (exec) {\n
  exec(function () { /* empty */ }, function () { /* empty */ });\n
};\n
var constructor =
promise.constructor = {};\n
constructor[SPECIES] = FakePromise;\n
return !(promise.then(function () { /* empty
*/ }) instanceof FakePromise);\n
});\n\nvar INCORRECT_ITERATION = FORCED ||
!checkCorrectnessOfIteration(function (iterable) {\n
  PromiseConstructor.all(iterable)['catch'](function () { /* empty
*/ });\n
});\n\n// helpers\nvar isThenable = function (it) {\n
  var then;\n
  return isObject(it) && typeof (then = it.then)
== 'function' ? then : false;\n
};\n\nvar notify = function (state, isReject) {\n
  if (state.notified) return;\n
  state.notified
= true;\n
  var chain = state.reactions;\n
  microtask(function () {\n
    var value = state.value;\n
    var ok = state.state
== FULFILLED;\n
    var index = 0;\n
    // variable length - can't use forEach\n
    while (chain.length > index) {\n

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var reaction = chain[index++];\n    var handler = ok ? reaction.ok : reaction.fail;\n    var resolve =
reaction.resolve;\n    var reject = reaction.reject;\n    var domain = reaction.domain;\n    var result, then, exited;\n    try {\n        if (handler) {\n            if (!ok) {\n                if (state.rejection === UNHANDLED)\n                    onHandleUnhandled(state);\n                state.rejection = HANDLED;\n            }\n            if (handler === true) result =
value;\n            else {\n                if (domain) domain.enter();\n                result = handler(value); // can throw\n                if
(domain) {\n                    domain.exit();\n                    exited = true;\n                }\n                if (result ===
reaction.promise) {\n                    reject(TypeError('Promise-chain cycle'));\n                } else if (then = isThenable(result))\n                {\n                    then.call(result, resolve, reject);\n                } else resolve(result);\n                } else reject(value);\n            } catch
(error) {\n                if (domain && !exited) domain.exit();\n                reject(error);\n            }\n        }\n        state.reactions = [];\n        state.notified = false;\n        if (isReject && !state.rejection) onUnhandled(state);\n    });\n};\n\nvar dispatchEvent =
function (name, promise, reason) {\n    var event, handler;\n    if (DISPATCH_EVENT) {\n        event =
document.createEvent('Event');\n        event.promise = promise;\n        event.reason = reason;\n        event.initEvent(name,
false, true);\n        global.dispatchEvent(event);\n    } else event = { promise: promise, reason: reason };\n    if
(!NATIVE_REJECTION_EVENT && (handler = global['on' + name])) handler(event);\n    else if (name ===
UNHANDLED_REJECTION) hostReportErrors('Unhandled promise rejection', reason);\n};\n\nvar onUnhandled =
function (state) {\n    task.call(global, function () {\n        var promise = state.facade;\n        var value = state.value;\n        var
IS_UNHANDLED = isUnhandled(state);\n        var result;\n        if (IS_UNHANDLED) {\n            result = perform(function
() {\n                if (IS_NODE) {\n                    process.emit('unhandledRejection', value, promise);\n                } else
dispatchEvent(UNHANDLED_REJECTION, promise, value);\n            });\n            // Browsers should not trigger
`rejectionHandled` event if it was handled here, NodeJS - should\n            state.rejection = IS_NODE ||
isUnhandled(state) ? UNHANDLED : HANDLED;\n            if (result.error) throw result.value;\n        }\n    });\n};\n\nvar
isUnhandled = function (state) {\n    return state.rejection !== HANDLED && !state.parent;\n};\n\nvar
onHandleUnhandled = function (state) {\n    task.call(global, function () {\n        var promise = state.facade;\n        if
(IS_NODE) {\n            process.emit('rejectionHandled', promise);\n        } else dispatchEvent(REJECTION_HANDLED,
promise, state.value);\n    });\n};\n\nvar bind = function (fn, state, unwrap) {\n    return function (value) {\n        fn(state,
value, unwrap);\n    };\n};\n\nvar internalReject = function (state, value, unwrap) {\n    if (state.done) return;\n    state.done = true;\n    if (unwrap) state = unwrap;\n    state.value = value;\n    state.state = REJECTED;\n    notify(state,
true);\n};\n\nvar internalResolve = function (state, value, unwrap) {\n    if (state.done) return;\n    state.done = true;\n    if (unwrap) state = unwrap;\n    try {\n        if (state.facade === value) throw TypeError("Promise can't be resolved
itself");\n        var then = isThenable(value);\n        if (then) {\n            microtask(function () {\n                var wrapper = { done:
false };\n                try {\n                    then.call(value, \n                        bind(internalResolve, wrapper, state),\n                    \n                    bind(internalReject, wrapper, state)\n                );\n            } catch (error) {\n                internalReject(wrapper, error, state);\n            }\n        }\n    } else {\n        state.value = value;\n        state.state = FULFILLED;\n        notify(state, false);\n    }\n} catch (error) {\n    internalReject({ done: false }, error, state);\n};\n};\n\n// constructor polyfill\nif (FORCED) {\n    //
25.4.3.1 Promise(executor)\n    PromiseConstructor = function Promise(executor) {\n        anInstance(this,
PromiseConstructor, PROMISE);\n        aFunction(executor);\n        Internal.call(this);\n        var state =
getInternalState(this);\n        try {\n            executor(bind(internalResolve, state), bind(internalReject, state));\n        } catch
(error) {\n            internalReject(state, error);\n        }\n    }; // eslint-disable-next-line no-unused-vars -- required for
`.length`\n    Internal = function Promise(executor) {\n        setInternalState(this, {\n            type: PROMISE,\n            done:
false,\n            notified: false,\n            parent: false,\n            reactions: [],\n            rejection: false,\n            state: PENDING,\n            value: undefined\n        });\n    }; Internal.prototype = redefineAll(PromiseConstructor.prototype, {\n        //
`Promise.prototype.then` method\n        // https://tc39.es/ecma262/#sec-promise.prototype.then\n        then: function
then(onFulfilled, onRejected) {\n            var state = getInternalPromiseState(this);\n            var reaction =
newPromiseCapability(speciesConstructor(this, PromiseConstructor));\n            reaction.ok = typeof onFulfilled ===
'function' ? onFulfilled : true;\n            reaction.fail = typeof onRejected === 'function' && onRejected;\n            reaction.domain = IS_NODE ? process.domain : undefined;\n            state.parent = true;\n            state.reactions.push(reaction);\n            if (state.state !== PENDING) notify(state, false);\n            return reaction.promise;\n        },\n        // `Promise.prototype.catch` method\n        // https://tc39.es/ecma262/#sec-promise.prototype.catch\n        'catch':

```



```

MutationObserver && document) {\n  toggle = true;\n  node = document.createTextNode("");\n  new
MutationObserver(flush).observe(node, { characterData: true });\n  notify = function () {\n  node.data = toggle =
!toggle;\n  };\n  // environments with maybe non-completely correct, but existent Promise\n  } else if (Promise &&
Promise.resolve) {\n  // Promise.resolve without an argument throws an error in LG WebOS 2\n  promise =
Promise.resolve(undefined);\n  then = promise.then;\n  notify = function () {\n  then.call(promise, flush);\n
};\n  // Node.js without promises\n  } else if (IS_NODE) {\n  notify = function () {\n  process.nextTick(flush);\n
};\n  // for other environments - macrotask based on:\n  // - setImmediate\n  // - MessageChannel\n  // -
window.postMessage\n  // - onreadystatechange\n  // - setTimeout\n  } else {\n  notify = function () {\n  // strange
IE + webpack dev server bug - use .call(global)\n  macrotask.call(global, flush);\n  };;\n  }\n}\n\nmodule.exports
= queueMicrotask || function (fn) {\n  var task = { fn: fn, next: undefined };\n  if (last) last.next = task;\n  if (!head)
{\n  head = task;\n  notify();\n  } last = task;\n};\n\n", "var userAgent = require('./internals/engine-user-
agent');\n\nmodule.exports = /webOs(?:.*chrome)/i.test(userAgent);\n\n", "var global =
require('./internals/global');\n\nmodule.exports = function (a, b) {\n  var console = global.console;\n  if (console &&
console.error) {\n  arguments.length === 1 ? console.error(a) : console.error(a, b);\n  }\n};\n\n", "use strict";\nvar $ =
require('./internals/export');\nvar IS_PURE = require('./internals/is-pure');\nvar NativePromise =
require('./internals/native-promise-constructor');\nvar fails = require('./internals/fails');\nvar getBuiltIn =
require('./internals/get-built-in');\nvar speciesConstructor = require('./internals/species-constructor');\nvar
promiseResolve = require('./internals/promise-resolve');\nvar redefine = require('./internals/redefine');\n\n// Safari
bug https://bugs.webkit.org/show_bug.cgi?id=200829\nvar NON_GENERIC = !!NativePromise && fails(function
() {\n  NativePromise.prototype['finally'].call({ then: function () { /* empty */ }, function () { /* empty */
});\n});\n\n// `Promise.prototype.finally` method\n// https://tc39.es/ecma262/#sec-promise.prototype.finally\n$({
target: 'Promise', proto: true, real: true, forced: NON_GENERIC }, {\n 'finally': function (onFinally) {\n  var C =
speciesConstructor(this, getBuiltIn('Promise'));\n  var isFunction = typeof onFinally === 'function';\n  return
this.then(\n  isFunction ? function (x) {\n  return promiseResolve(C, onFinally()).then(function () { return x;
});\n  } : onFinally,\n  isFunction ? function (e) {\n  return promiseResolve(C, onFinally()).then(function ()
{ throw e; });\n  } : onFinally\n  );\n  }\n});\n\n// patch native Promise.prototype for native async functions\nif
(!IS_PURE && typeof NativePromise === 'function' && !NativePromise.prototype['finally']) {\n
redefine(NativePromise.prototype, 'finally', getBuiltIn('Promise').prototype['finally']);\n}\n\n", "/* TODO: Remove
from `core-js@4`\nrequire('./es.aggregate-error');\n\n", "/* TODO: Remove from `core-js@4`\nrequire('./es.promise.all-
settled.js');\n\n", "use strict";\nvar $ = require('./internals/export');\nvar newPromiseCapabilityModule =
require('./internals/new-promise-capability');\nvar perform = require('./internals/perform');\n\n// `Promise.try`
method\n// https://github.com/tc39/proposal-promise-try\n$({ target: 'Promise', stat: true }, {\n 'try': function
(callbackfn) {\n  var promiseCapability = newPromiseCapabilityModule.f(this);\n  var result =
perform(callbackfn);\n  (result.error ? promiseCapability.reject : promiseCapability.resolve)(result.value);\n
return promiseCapability.promise;\n  }\n});\n\n", "/* TODO: Remove from `core-
js@4`\nrequire('./es.promise.any');\n\n", "module.exports = require(\"regenerator-runtime\");\n\n", "var parent =
require('./../es/object/define-property');\n\nmodule.exports = parent;\n\n", "var parent =
require('./../es/promise');\n\nmodule.exports = parent;\n\n", "var parent =
require('./../es/object/values');\n\nmodule.exports = parent;\n\n", "require('./../modules/es.object.values');\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.values;\n\n", "var $ = require('./internals/export');\nvar
$values = require('./internals/object-to-array').values;\n\n// `Object.values` method\n// https://tc39.es/ecma262/#sec-
object.values\n$({ target: 'Object', stat: true }, {\n values: function values(O) {\n  return $values(O);\n
}\n});\n\n", "var parent = require('./../es/date/now');\n\nmodule.exports =
parent;\n\n", "require('./../modules/es.date.now');\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Date.now;\n\n", "var $ = require('./internals/export');\n\n// `Date.now` method\n// https://tc39.es/ecma262/#sec-
date.now\n$({ target: 'Date', stat: true }, {\n now: function now() {\n  return new Date().getTime();\n
}\n});\n\n", "var root = require('./_root');\n\n/**\n * Gets the timestamp of the number of milliseconds that have
elapsed since\n * the Unix epoch (1 January 1970 00:00:00 UTC).\n *\n * @static\n * @memberOf _\n * @since

```

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2.4.0\n * @category Date\n * @returns {number} Returns the timestamp.\n * @example\n *\n *
_defer(function(stamp) {\n *   console.log(_now() - stamp);\n * }, _now());\n * // => Logs the number of
milliseconds it took for the deferred invocation.\n *\nvar now = function() {\n  return
root.Date.now();\n};\n\nmodule.exports = now;\n", "module.exports = require("core-js-
pure/features/object/assign");\n", "var parent = require("../es/object/assign");\n\nmodule.exports =
parent;\n", "module.exports = require("core-js-pure/features/object/create");\n", "var parent =
require("../es/object/create");\n\nmodule.exports = parent;\n", "require("../modules/es.object.create");\n\nvar path =
require("../internals/path");\n\nvar Object = path.Object;\n\nmodule.exports = function create(P, D) {\n  return
Object.create(P, D);\n};\n", "var $ = require("../internals/export");\n\nvar DESCRIPTORS =
require("../internals/descriptors");\n\nvar create = require("../internals/object-create");\n\n// `Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\n\n$({ target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n  create:
create\n});\n", "var _Object$setPrototypeOf = require("@babel/runtime-corejs3/core-js/object/set-prototype-
of");\n\nfunction _setPrototypeOf(o, p) {\n  module.exports = _setPrototypeOf = _Object$setPrototypeOf ||
function _setPrototypeOf(o, p) {\n    o.__proto__ = p;\n    return o;\n  };\n\n  module.exports["default"] =
module.exports, module.exports.__esModule = true;\n  return _setPrototypeOf(o, p);\n}\n\nmodule.exports =
_setPrototypeOf;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n", "var parent =
require("../es/object/set-prototype-of");\n\nmodule.exports = parent;\n", "require("../modules/es.object.set-
prototype-of");\n\nvar path = require("../internals/path");\n\nmodule.exports = path.Object.setPrototypeOf;\n", "var $ =
require("../internals/export");\n\nvar setPrototypeOf = require("../internals/object-set-prototype-of");\n\n//
`Object.setPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.setPrototypeOf\n\n$({ target: 'Object', stat:
true }, {\n  setPrototypeOf: setPrototypeOf\n});\n", "var parent =
require("../es/reflect/construct");\n\nmodule.exports = parent;\n", "require("../modules/es.reflect.construct");\n\nvar
path = require("../internals/path");\n\nmodule.exports = path.Reflect.construct;\n", "var $ =
require("../internals/export");\n\nvar getBuiltIn = require("../internals/get-built-in");\n\nvar aFunction =
require("../internals/a-function");\n\nvar anObject = require("../internals/an-object");\n\nvar isObject =
require("../internals/is-object");\n\nvar create = require("../internals/object-create");\n\nvar bind =
require("../internals/function-bind");\n\nvar fails = require("../internals/fails");\n\nvar nativeConstruct =
getBuiltIn('Reflect', 'construct');\n\n// `Reflect.construct` method\n//
https://tc39.es/ecma262/#sec-reflect.construct\n\n// MS Edge supports only 2 arguments and argumentsList argument is optional\n\n// FF Nightly sets
third argument as `new.target`, but does not create `this` from it\n\nvar NEW_TARGET_BUG = fails(function () {\n
function F() { /* empty */ }\n  return !(nativeConstruct(function () { /* empty */ }, [], F) instanceof F);\n});\n\nvar
ARGS_BUG = !fails(function () {\n  nativeConstruct(function () { /* empty */ });\n});\n\nvar FORCED =
NEW_TARGET_BUG || ARGS_BUG;\n\n$({ target: 'Reflect', stat: true, forced: FORCED, sham: FORCED }, {\n
  construct: function construct(Target, args /*, newTarget */) {\n    aFunction(Target);\n    anObject(args);\n    var
newTarget = arguments.length < 3 ? Target : aFunction(arguments[2]);\n    if (ARGS_BUG &&
!NEW_TARGET_BUG) return nativeConstruct(Target, args, newTarget);\n    if (Target == newTarget) {\n      //
w/o altered newTarget, optimization for 0-4 arguments\n      switch (args.length) {\n        case 0: return new
Target();\n        case 1: return new Target(args[0]);\n        case 2: return new Target(args[0], args[1]);\n        case 3:
return new Target(args[0], args[1], args[2]);\n        case 4: return new Target(args[0], args[1], args[2], args[3]);\n
      }\n      // w/o altered newTarget, lot of arguments case\n      var $args = [null];\n      $args.push.apply($args, args);\n
      return new (bind.apply(Target, $args))();\n    }\n    // with altered newTarget, not support built-in constructors\n
var proto = newTarget.prototype;\n    var instance = create(isObject(proto) ? proto : Object.prototype);\n    var result
= Function.apply.call(Target, instance, args);\n    return isObject(result) ? result : instance;\n  }\n});\n", "module.exports = require("core-js-pure/features/object/get-prototype-of");\n", "var parent =
require("../es/object/get-prototype-of");\n\nmodule.exports = parent;\n", "require("../modules/es.object.get-
prototype-of");\n\nvar path = require("../internals/path");\n\nmodule.exports = path.Object.getPrototypeOf;\n", "var $ =
require("../internals/export");\n\nvar fails = require("../internals/fails");\n\nvar toObject = require("../internals/to-
object");\n\nvar nativeGetPrototypeOf = require("../internals/object-get-prototype-of");\n\nvar

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CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-getter');\n\nvar
FAILS_ON_PRIMITIVES = fails(function () { nativeGetPrototypeOf(1); });\n\n// `Object.getPrototypeOf
method\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES, sham: !CORRECT_PROTOTYPE_GETTER }, {\n  getPrototypeOf: function
getPrototypeOf(it) {\n    return nativeGetPrototypeOf(toObject(it));\n  }\n});\n\n", "var _Reflect$construct =
require("@babel/runtime-corejs3/core-js/reflect/construct");\n\nfunction _isNativeReflectConstruct() {\n  if (typeof
Reflect === "undefined" || !_Reflect$construct) return false;\n  if (_Reflect$construct.sham) return false;\n  if
(typeof Proxy === "function") return true;\n\n  try {\n
Boolean.prototype.valueOf.call(_Reflect$construct(Boolean, [], function () {}));\n  return true;\n  } catch (e) {\n
return false;\n  }\n}\n\nmodule.exports = _isNativeReflectConstruct;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","var _typeof = require("@babel/runtime-
corejs3/helpers/typeof")["default"];
\n\nvar assertThisInitialized =
require("./assertThisInitialized.js");\n\nfunction _possibleConstructorReturn(self, call) {\n  if (call &&
(_typeof(call) === "object" || typeof call === "function")) {\n    return call;\n  }\n\n  return
assertThisInitialized(self);\n}\n\nmodule.exports = _possibleConstructorReturn;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","/**\n * A specialized version of `_.forEach` for arrays
without support for\n * iteratee shorthands.\n * @private\n * @param {Array} [array] The array to iterate
over.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array} Returns `array`.\n
*\n*/\nfunction arrayEach(array, iteratee) {\n  var index = -1,\n      length = array == null ? 0 : array.length;\n\n  while
(++index < length) {\n    if (iteratee(array[index], index, array) === false) {\n      break;\n    }\n  }\n  return
array;\n}\n\nmodule.exports = arrayEach;\n","var copyObject = require('./_copyObject'),\n    keys =
require('./keys');\n\n/**\n * The base implementation of `_.assign` without support for multiple sources\n * or
`customizer` functions.\n * @private\n * @param {Object} object The destination object.\n * @param {Object}
source The source object.\n * @returns {Object} Returns `object`.\n *\n*/\nfunction baseAssign(object, source) {\n
return object && copyObject(source, keys(source), object);\n}\n\nmodule.exports = baseAssign;\n","var copyObject
= require('./_copyObject'),\n    keysIn = require('./keysIn');\n\n/**\n * The base implementation of `_.assignIn`
without support for multiple sources\n * or `customizer` functions.\n * @private\n * @param {Object} object
The destination object.\n * @param {Object} source The source object.\n * @returns {Object} Returns `object`.\n
*\n*/\nfunction baseAssignIn(object, source) {\n  return object && copyObject(source, keysIn(source),
object);\n}\n\nmodule.exports = baseAssignIn;\n","var isObject = require('./isObject'),\n    isPrototype =
require('./_isPrototype'),\n    nativeKeysIn = require('./_nativeKeysIn');\n\n/**\n * Used for built-in method references.
*\n*/\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\n*/\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keysIn` which doesn't treat sparse arrays as
dense.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of property names.\n *\n*/\nfunction baseKeysIn(object) {\n  if (!isObject(object)) {\n    return nativeKeysIn(object);\n
}\n  var isProto = isPrototype(object),\n      result = [];\n\n  for (var key in object) {\n    if (!(key === 'constructor' &&
(isProto || !hasOwnProperty.call(object, key)))) {\n      result.push(key);\n    }\n  }\n  return
result;\n}\n\nmodule.exports = baseKeysIn;\n","/**\n * This function is like\n * [Object.keys](http://ecma-
international.org/ecma-262/7.0/#sec-object.keys)\n * except that it includes inherited enumerable properties.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of property
names.\n *\n*/\nfunction nativeKeysIn(object) {\n  var result = [];\n  if (object != null) {\n    for (var key in
Object(object)) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = nativeKeysIn;\n","var
root = require('./_root');\n\n/**\n * Detect free variable `exports`.\n */\nvar freeExports = typeof exports === 'object' &&
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n */\nvar freeModule = freeExports
&& typeof module === 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular
CommonJS extension `module.exports`.\n */\nvar moduleExports = freeModule && freeModule.exports ===
freeExports;\n\n/**\n * Built-in value references.\n */\nvar Buffer = moduleExports ? root.Buffer : undefined,\n    allocUnsafe = Buffer ? Buffer.allocUnsafe : undefined;\n\n/**\n * Creates a clone of `buffer`.\n * @private\n *

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@param {Buffer} buffer The buffer to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n * @returns
{Buffer} Returns the cloned buffer.\n */\nfunction cloneBuffer(buffer, isDeep) {\n  if (isDeep) {\n    return
buffer.slice();\n  }\n  var length = buffer.length,\n      result = allocUnsafe ? allocUnsafe(length) : new
buffer.constructor(length);\n  buffer.copy(result);\n  return result;\n}\n\nmodule.exports = cloneBuffer;\n"/**\n * Copies the values of `source` to `array`.\n */\n * @private\n * @param {Array} source The array to copy values
from.\n * @param {Array} [array=[]] The array to copy values to.\n * @returns {Array} Returns `array`.\n */\nfunction copyArray(source, array) {\n  var index = -1,\n      length = source.length;\n  array || (array =
Array(length));\n  while (++index < length) {\n    array[index] = source[index];\n  }\n  return
array;\n}\n\nmodule.exports = copyArray;\n", "var copyObject = require('./_copyObject'),\n  getSymbols =
require('./_getSymbols');\n\n/**\n * Copies own symbols of `source` to `object`.\n */\n * @private\n * @param
{Object} source The object to copy symbols from.\n * @param {Object} [object={}] The object to copy symbols
to.\n * @returns {Object} Returns `object`.\n */\nfunction copySymbols(source, object) {\n  return
copyObject(source, getSymbols(source), object);\n}\n\nmodule.exports = copySymbols;\n", "var copyObject =
require('./_copyObject'),\n  getSymbolsIn = require('./_getSymbolsIn');\n\n/**\n * Copies own and inherited
symbols of `source` to `object`.\n */\n * @private\n * @param {Object} source The object to copy symbols from.\n *
@param {Object} [object={}] The object to copy symbols to.\n * @returns {Object} Returns `object`.\n */\nfunction
copySymbolsIn(source, object) {\n  return copyObject(source, getSymbolsIn(source),
object);\n}\n\nmodule.exports = copySymbolsIn;\n"/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Initializes an array clone.\n */\n * @private\n * @param {Array} array The
array to clone.\n * @returns {Array} Returns the initialized clone.\n */\nfunction initCloneArray(array) {\n  var
length = array.length,\n      result = new array.constructor(length);\n  // Add properties assigned by
`RegExp#exec`.\n  if (length && typeof array[0] == 'string' && hasOwnProperty.call(array, 'index')) {\n
  result.index = array.index;\n  result.input = array.input;\n  }\n  return result;\n}\n\nmodule.exports =
initCloneArray;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer'),\n  cloneDataView =
require('./_cloneDataView'),\n  cloneRegExp = require('./_cloneRegExp'),\n  cloneSymbol =
require('./_cloneSymbol'),\n  cloneTypedArray = require('./_cloneTypedArray');\n\n/** `Object#toString` result
references. *\nvar boolTag = '[object Boolean]',\n  dateTag = '[object Date]',\n  mapTag = '[object Map]',\n
numberTag = '[object Number]',\n  regexpTag = '[object RegExp]',\n  setTag = '[object Set]',\n  stringTag =
'[object String]',\n  symbolTag = '[object Symbol]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n
dataViewTag = '[object DataView]',\n  float32Tag = '[object Float32Array]',\n  float64Tag = '[object
Float64Array]',\n  int8Tag = '[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n  int32Tag = '[object
Int32Array]',\n  uint8Tag = '[object Uint8Array]',\n  uint8ClampedTag = '[object Uint8ClampedArray]',\n
uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/**\n * Initializes an object clone
based on its `toStringTag`.\n */\n * **Note:** This function only supports cloning values with tags of\n * `Boolean`,
`Date`, `Error`, `Map`, `Number`, `RegExp`, `Set`, or `String`.\n */\n * @private\n * @param {Object} object The
object to clone.\n * @param {string} tag The `toStringTag` of the object to clone.\n * @param {boolean} [isDeep]
Specify a deep clone.\n * @returns {Object} Returns the initialized clone.\n */\nfunction initCloneByTag(object,
tag, isDeep) {\n  var Ctor = object.constructor;\n  switch (tag) {\n    case arrayBufferTag:\n      return
cloneArrayBuffer(object);\n\n    case boolTag:\n    case dateTag:\n      return new Ctor(+object);\n\n    case
dataViewTag:\n      return cloneDataView(object, isDeep);\n\n    case float32Tag: case float64Tag:\n    case int8Tag:
case int16Tag: case int32Tag:\n    case uint8Tag: case uint8ClampedTag: case uint16Tag: case uint32Tag:\n      return
cloneTypedArray(object, isDeep);\n\n    case mapTag:\n      return new Ctor;\n\n    case numberTag:\n    case
stringTag:\n      return new Ctor(object);\n\n    case regexpTag:\n      return cloneRegExp(object);\n\n    case
setTag:\n      return new Ctor;\n\n    case symbolTag:\n      return cloneSymbol(object);\n  }\n}\n\nmodule.exports =
initCloneByTag;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of
`dataView`.\n */\n * @private\n * @param {Object} dataView The data view to clone.\n * @param {boolean}
[isDeep] Specify a deep clone.\n * @returns {Object} Returns the cloned data view.\n */\nfunction

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cloneDataView(dataView, isDeep) {\n  var buffer = isDeep ? cloneArrayBuffer(dataView.buffer) :
dataView.buffer;\n  return new dataView.constructor(buffer, dataView.byteOffset,
dataView.byteLength);\n}\n\nmodule.exports = cloneDataView;\n", "/* Used to match `RegExp` flags from their
coerced string values. */\nvar reFlags = /\w*$/;\n\n/**\n * Creates a clone of `regexp`.\n *\n * @private\n * @param {Object} regexp The regexp to clone.\n * @returns {Object} Returns the cloned regexp.\n */\nfunction
cloneRegExp(regexp) {\n  var result = new regexp.constructor(regexp.source, reFlags.exec(regexp));\n  result.lastIndex = regexp.lastIndex;\n  return result;\n}\n\nmodule.exports = cloneRegExp;\n", "var Symbol =
require('./_Symbol');\n\n/**\n * Used to convert symbols to primitives and strings. */\nvar symbolProto = Symbol ?
Symbol.prototype : undefined,\n  symbolValueOf = symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n *
Creates a clone of the `symbol` object.\n *\n * @private\n * @param {Object} symbol The symbol object to
clone.\n * @returns {Object} Returns the cloned symbol object.\n */\nfunction cloneSymbol(symbol) {\n  return
symbolValueOf ? Object(symbolValueOf.call(symbol)) : {};\n}\n\nmodule.exports = cloneSymbol;\n", "var
cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of `typedArray`.\n *\n * @private\n *
@param {Object} typedArray The typed array to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n *
@return {Object} Returns the cloned typed array.\n */\nfunction cloneTypedArray(typedArray, isDeep) {\n  var
buffer = isDeep ? cloneArrayBuffer(typedArray.buffer) : typedArray.buffer;\n  return new
typedArray.constructor(buffer, typedArray.byteOffset, typedArray.length);\n}\n\nmodule.exports =
cloneTypedArray;\n", "var baseCreate = require('./_baseCreate'),\n  getPrototype = require('./_getPrototype'),\n
isPrototype = require('./_isPrototype');\n\n/**\n * Initializes an object clone.\n *\n * @private\n * @param {Object}
object The object to clone.\n * @returns {Object} Returns the initialized clone.\n */\nfunction
initCloneObject(object) {\n  return (typeof object.constructor == 'function' && !isPrototype(object))\n    ?
baseCreate(getPrototype(object))\n    : {};\n}\n\nmodule.exports = initCloneObject;\n", "var isObject =
require('./isObject');\n\n/**\n * Built-in value references. */\nvar objectCreate = Object.create;\n\n/**\n * The base
implementation of `_.create` without support for assigning\n * properties to the created object.\n *\n * @private\n *
@param {Object} proto The object to inherit from.\n * @returns {Object} Returns the new object.\n */\nvar
baseCreate = (function() {\n  function object() {}\n  return function(proto) {\n    if (!isObject(proto)) {\n      return
{};\n    }\n    if (objectCreate) {\n      return objectCreate(proto);\n    }\n    object.prototype = proto;\n    var result =
new object;\n    object.prototype = undefined;\n    return result;\n  };
}\n\nmodule.exports = baseCreate;\n", "var
baseIsMap = require('./_baseIsMap'),\n  baseUnary = require('./_baseUnary'),\n  nodeUtil =
require('./_nodeUtil');\n\n/**\n * Node.js helper references. */\nvar nodeIsMap = nodeUtil && nodeUtil.isMap;\n\n/**\n *
Checks if `value` is classified as a `Map` object.\n *\n * @static\n * @memberOf _\n * @since 4.3.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
map, else `false`.\n * @example\n *\n * _.isMap(new Map);\n * // => true\n *\n * _.isMap(new WeakMap);\n * //
=> false\n */\nvar isMap = nodeIsMap ? baseUnary(nodeIsMap) : baseIsMap;\n\nmodule.exports = isMap;\n", "var
getTag = require('./_getTag'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * `Object#toString` result
references. */\nvar mapTag = '[object Map]';\n\n/**\n * The base implementation of `_.isMap` without Node.js
optimizations.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a map, else `false`.\n */\nfunction baseIsMap(value) {\n  return isObjectLike(value) && getTag(value) ==
mapTag;\n}\n\nmodule.exports = baseIsMap;\n", "var baseIsSet = require('./_baseIsSet'),\n  baseUnary =
require('./_baseUnary'),\n  nodeUtil = require('./_nodeUtil');\n\n/**\n * Node.js helper references. */\nvar nodeIsSet =
nodeUtil && nodeUtil.isSet;\n\n/**\n * Checks if `value` is classified as a `Set` object.\n *\n * @static\n *
@param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n *
@example\n *\n * _.isSet(new Set);\n * // => true\n *\n * _.isSet(new WeakSet);\n * // => false\n */\nvar
isSet = nodeIsSet ? baseUnary(nodeIsSet) :
baseIsSet;\n\nmodule.exports = isSet;\n", "var getTag = require('./_getTag'),\n  isObjectLike =
require('./isObjectLike');\n\n/**\n * `Object#toString` result references. */\nvar setTag = '[object Set]';\n\n/**\n * The
base implementation of `_.isSet` without Node.js optimizations.\n *\n * @private\n * @param {*} value The value
to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n */\nfunction baseIsSet(value) {\n

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return isObjectLike(value) && getTag(value) === setTag;\n\n\nmodule.exports = baseIsSet;\n", "var castPath =
require('./_castPath'),\n last = require('./last'),\n parent = require('./_parent'),\n toKey =
require('./_toKey');\n\n/**\n * The base implementation of `_.unset`.\n * @private\n * @param {Object} object
The object to modify.\n * @param {Array|string} path The property path to unset.\n * @returns {boolean} Returns
`true` if the property is deleted, else `false`.\n */\nfunction baseUnset(object, path) {\n  path = castPath(path,
object);\n  object = parent(object, path);\n  return object == null || delete
object[toKey(last(path))];\n}\n\n\nmodule.exports = baseUnset;\n", "/*\n * Gets the last element of `array`.\n *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to query.\n
* @returns {*} Returns the last element of `array`.\n * @example\n * _._last([1, 2, 3]);\n * // => 3\n */\nfunction
last(array) {\n  var length = array == null ? 0 : array.length;\n  return length ? array[length - 1] :
undefined;\n}\n\n\nmodule.exports = last;\n", "var baseGet = require('./_baseGet'),\n  baseSlice =
require('./_baseSlice');\n\n/**\n * Gets the parent value at `path` of `object`.\n * @private\n * @param {Object}
object The object to query.\n * @param {Array} path The path to get the parent value of.\n * @returns {*} Returns
the parent value.\n */\nfunction parent(object, path) {\n  return path.length < 2 ? object : baseGet(object,
baseSlice(path, 0, -1));\n}\n\n\nmodule.exports = parent;\n", "var isPlainObject = require('./isPlainObject');\n\n/**\n
* Used by `_.omit` to customize its `_.cloneDeep` use to only clone plain\n * objects.\n * @private\n * @param
{*} value The value to inspect.\n * @param {string} key The key of the property to inspect.\n * @returns {*}
Returns the uncloned value or `undefined` to defer cloning to `_.cloneDeep`.\n */\nfunction
customOmitClone(value) {\n  return isPlainObject(value) ? undefined : value;\n}\n\n\nmodule.exports =
customOmitClone;\n", "var baseFlatten = require('./_baseFlatten');\n\n/**\n * Flattens `array` a single level deep.\n
*\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to
flatten.\n * @returns {Array} Returns the new flattened array.\n * @example\n * _._flatten([1, [2, [3, [4]], 5]]);\n
* // => [1, 2, [3, [4]], 5]\n */\nfunction flatten(array) {\n  var length = array == null ? 0 : array.length;\n
return length ? baseFlatten(array, 1) : [];\n}\n\n\nmodule.exports = flatten;\n", "var arrayPush = require('./_arrayPush'),\n
isFlattenable = require('./_isFlattenable');\n\n/**\n * The base implementation of `_.flatten` with support for
restricting flattening.\n * @private\n * @param {Array} array The array to flatten.\n * @param {number} depth
The maximum recursion depth.\n * @param {boolean} [predicate=isFlattenable] The function invoked per
iteration.\n * @param {boolean} [isStrict] Restrict to values that pass `predicate` checks.\n * @param {Array}
[result=] The initial result value.\n * @returns {Array} Returns the new flattened array.\n */\nfunction
baseFlatten(array, depth, predicate, isStrict, result) {\n  var index = -1,\n      length = array.length;\n\n  predicate ||
(predicate = isFlattenable);\n  result || (result = []);\n  while (++index < length) {\n    var value = array[index];\n
if (depth > 0 && predicate(value)) {\n      if (depth > 1) {\n        // Recursively flatten arrays (susceptible to call
stack limits).\n        baseFlatten(value, depth - 1, predicate, isStrict, result);\n      } else {\n        arrayPush(result,
value);\n      }\n    } else if (!isStrict) {\n      result[result.length] = value;\n    }\n  }\n  return
result;\n}\n\n\nmodule.exports = baseFlatten;\n", "var Symbol = require('./_Symbol'),\n  isArguments =
require('./isArguments'),\n  isArray = require('./isArray');\n\n/**\n * Built-in value references. *\n\nvar
spreadableSymbol = Symbol ? Symbol.isConcatSpreadable : undefined;\n\n/**\n * Checks if `value` is a flattenable
`arguments` object or array.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean}
Returns `true` if `value` is flattenable, else `false`.\n */\nfunction isFlattenable(value) {\n  return isArray(value) ||
isArguments(value) ||\n    !(spreadableSymbol && value && value[spreadableSymbol]);\n}\n\n\nmodule.exports =
isFlattenable;\n", "/*\n * A faster alternative to `Function#apply`, this function invokes `func` with the `this`
binding of `thisArg` and the arguments of `args`.\n * @private\n * @param {Function} func The function to
invoke.\n * @param {*} thisArg The `this` binding of `func`.\n * @param {Array} args The arguments to invoke
`func` with.\n * @returns {*} Returns the result of `func`.\n */\nfunction apply(func, thisArg, args) {\n  switch
(args.length) {\n    case 0: return func.call(thisArg);\n    case 1: return func.call(thisArg, args[0]);\n    case 2: return
func.call(thisArg, args[0], args[1]);\n    case 3: return func.call(thisArg, args[0], args[1], args[2]);\n  }\n  return
func.apply(thisArg, args);\n}\n\n\nmodule.exports = apply;\n", "var constant = require('./constant'),\n  defineProperty
= require('./_defineProperty'),\n  identity = require('./identity');\n\n/**\n * The base implementation of

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`setToString` without support for hot loop shorting.\n *\n * @private\n * @param {Function} func The function to
modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n */\nvar
baseSetToString = !defineProperty ? identity : function(func, string) {\n  return defineProperty(func, 'toString', {\n
'configurable': true,\n  'enumerable': false,\n  'value': constant(string),\n  'writable': true\n
});\n};\n\nmodule.exports = baseSetToString;\n", "/*\n * Creates a function that returns `value`.\n *\n * @static\n *
@memberOf _\n * @since 2.4.0\n * @category Util\n * @param {*} value The value to return from the new
function.\n * @returns {Function} Returns the new constant function.\n * @example\n *\n * var objects =
_.times(2, _constant({ 'a': 1 }));\n *\n * console.log(objects);\n * // => [{ 'a': 1 }, { 'a': 1 }]\n *\n *
console.log(objects[0] === objects[1]);\n * // => true\n */\nfunction constant(value) {\n  return function() {\n
return value;\n  };\n}\n\nmodule.exports = constant;\n", "/*\n * Used to detect hot functions by number of calls within a
span of milliseconds. *\n * @nvar HOT_COUNT = 800,\n  HOT_SPAN = 16;\n */\n * Built-in method references for
those with the same name as other `lodash` methods. *\n * @nvar nativeNow = Date.now;\n */\n * Creates a function
that'll short out and invoke `identity` instead\n * of `func` when it's called `HOT_COUNT` or more times in
`HOT_SPAN`\n * milliseconds.\n *\n * @private\n * @param {Function} func The function to restrict.\n *
@returns {Function} Returns the new shortable function.\n */\nfunction shortOut(func) {\n  var count = 0,\n
lastCalled = 0;\n  return function() {\n    var stamp = nativeNow(),\n        remaining = HOT_SPAN - (stamp -
lastCalled);\n\n    lastCalled = stamp;\n    if (remaining > 0) {\n      if (++count >= HOT_COUNT) {\n        return
arguments[0];\n      }\n    } else {\n      count = 0;\n    }\n    return func.apply(undefined, arguments);\n
};\n}\n\nmodule.exports = shortOut;\n", "var parent = require('../es/instance/repeat');\n\nmodule.exports =
parent;\n", "var repeat = require('../string/virtual/repeat');\n\nvar StringPrototype =
String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.repeat;\n  return typeof it === 'string' || it ===
StringPrototype\n    || (it instanceof String && own === StringPrototype.repeat) ? repeat :
own;\n};\n", "require('../es/modules/es.string.repeat');\n\nvar entryVirtual = require('../es/internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').repeat;\n", "var $ = require('../internals/export');\n\nvar repeat =
require('../internals/string-repeat');\n\n// `String.prototype.repeat` method\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\n$({ target: 'String', proto: true }, {\n  repeat: repeat\n});\n", "use strict";\n\nvar toInteger =
require('../internals/to-integer');\n\nvar requireObjectCoercible = require('../internals/require-object-coercible');\n\n//
`String.prototype.repeat` method implementation\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\nmodule.exports = function repeat(count) {\n  var str =
String(requireObjectCoercible(this));\n  var result = "";\n  var n = toInteger(count);\n  if (n < 0 || n == Infinity) throw
RangeError('Wrong number of repetitions');\n  for (; n > 0; (n >>>= 1) && (str += str)) if (n & 1) result += str;\n
return result;\n};\n", "var parent = require('../es/array/from');\n\nmodule.exports = parent;\n", "var parent =
require('../es/object/entries');\n\nmodule.exports = parent;\n", "require('../modules/es.object.entries');\n\nvar path =
require('../es/internals/path');\n\nmodule.exports = path.Object.entries;\n", "var $ = require('../internals/export');\n\nvar
$entries = require('../internals/object-to-array').entries;\n\n// `Object.entries` method\n//
https://tc39.es/ecma262/#sec-object.entries\n$({ target: 'Object', stat: true }, {\n  entries: function entries(O) {\n
return $entries(O);\n  }\n});\n", "(function(self) {\n  var irrelevant = (function (exports) {\n    var support = {\n
searchParams: 'URLSearchParams' in self,\n    iterable: 'Symbol' in self && 'iterator' in Symbol,\n    blob: '\n
FileReader' in self &&\n    'Blob' in self &&\n    (function() {\n      try {\n        new Blob();\n        return true\n
      } catch (e) {\n        return false\n      }\n    })(),\n    formData: 'FormData' in self,\n    arrayBuffer:
'ArrayBuffer' in self\n  };\n\n  function isDataView(obj) {\n    return obj &&
DataView.prototype.isPrototypeOf(obj)\n  }\n\n  if (support.arrayBuffer) {\n    var viewClasses = [\n      'object
Int8Array',\n      'object Uint8Array',\n      'object Uint8ClampedArray',\n      'object Int16Array',\n      'object
Uint16Array',\n      'object Int32Array',\n      'object Uint32Array',\n      'object Float32Array',\n      'object
Float64Array'\n    ];\n\n    var isArrayBufferView =\n      ArrayBuffer.isView ||\n      function(obj) {\n        return
obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n      };\n\n    function
normalizeName(name) {\n      if (typeof name !== 'string') {\n        name = String(name);\n      }\n      if (/[^a-z0-9\\-
#%&*+.^_|~]/i.test(name)) {\n        throw new TypeError('Invalid character in header field name')\n      }\n      return

```



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URLSearchParams.prototype.isPrototypeOf(body)) {\n      this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n    }\n  }\n};\n\n if (support.blob) {\n  this.blob = function() {\n
var rejected = consumed(this);\n  if (rejected) {\n    return rejected\n  }\n\n  if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n  } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n  } else if (this._bodyFormData) {\n    throw new
Error('could not read FormData body as blob')\n  } else {\n    return Promise.resolve(new
Blob([this._bodyText]))\n  }\n};\n\n  this.arrayBuffer = function() {\n  if (this._bodyArrayBuffer) {\n
return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n  } else {\n    return
this.blob().then(readBlobAsArrayBuffer)\n  }\n};\n}\n\n  this.text = function() {\n  var rejected =
consumed(this);\n  if (rejected) {\n    return rejected\n  }\n\n  if (this._bodyBlob) {\n    return
readBlobAsText(this._bodyBlob)\n  } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n  } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n  } else {\n    return
Promise.resolve(this._bodyText)\n  }\n};\n\n if (support.formData) {\n  this.formData = function() {\n
return this.text().then(decode)\n  }\n};\n\n  this.json = function() {\n  return this.text().then(JSON.parse)\n
};\n\n  return this\n}\n\n // HTTP methods whose capitalization should be normalized\n var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n\n function normalizeMethod(method) {\n  var upcased
= method.toUpperCase();\n  return methods.indexOf(upcased) > -1 ? upcased : method\n}\n\n function
Request(input, options) {\n  options = options || {};\n  var body = options.body;\n\n  if (input instanceof
Request) {\n  if (input.bodyUsed) {\n    throw new TypeError('Already read')\n  }\n  this.url = input.url;\n
this.credentials = input.credentials;\n  if (!options.headers) {\n    this.headers = new Headers(input.headers);\n
}\n  this.method = input.method;\n  this.mode = input.mode;\n  this.signal = input.signal;\n  if (!body
&& input._bodyInit != null) {\n    body = input._bodyInit;\n    input.bodyUsed = true;\n  }\n } else {\n
this.url = String(input);\n }\n\n  this.credentials = options.credentials || this.credentials || 'same-origin';\n
if (options.headers || !this.headers) {\n  this.headers = new Headers(options.headers);\n }\n  this.method =
normalizeMethod(options.method || this.method || 'GET');\n  this.mode = options.mode || this.mode || null;\n
this.signal = options.signal || this.signal;\n  this.referrer = null;\n\n  if ((this.method === 'GET' || this.method ===
'HEAD') && body) {\n  throw new TypeError('Body not allowed for GET or HEAD requests')\n }\n
this._initBody(body);\n }\n\n Request.prototype.clone = function() {\n  return new Request(this, {body:
this._bodyInit})\n};\n\n function decode(body) {\n  var form = new FormData();\n  body\n    .trim()\n
.split('&')\n    .forEach(function(bytes) {\n  if (bytes) {\n    var split = bytes.split('=');\n    var name =
split.shift().replace(/\\+/g, ' ');\n    var value = split.join('=').replace(/\\+/g, ' ');\n
form.append(decodeURIComponent(name), decodeURIComponent(value));\n  }\n});\n  return form\n}\n\n function
parseHeaders(rawHeaders) {\n  var headers = new Headers();\n  // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n  // https://tools.ietf.org/html/rfc7230#section-
3.2\n  var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n
preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n  var parts = line.split(':');\n  var key =
parts.shift().trim();\n  if (key) {\n    var value = parts.join(':').trim();\n    headers.append(key, value);\n  }\n
});\n  return headers\n}\n\n Body.call(Request.prototype);\n\n function Response(bodyInit, options) {\n  if
(!options) {\n  options = {};\n }\n\n  this.type = 'default';\n  this.status = options.status === undefined ? 200 :
options.status;\n  this.ok = this.status >= 200 && this.status < 300;\n  this.statusText = 'statusText' in options ?
options.statusText : 'OK';\n  this.headers = new Headers(options.headers);\n  this.url = options.url || '';\n
this._initBody(bodyInit);\n }\n\n Body.call(Response.prototype);\n\n Response.prototype.clone = function() {\n
return new Response(this._bodyInit, {\n  status: this.status,\n  statusText: this.statusText,\n  headers: new
Headers(this.headers),\n  url: this.url\n});\n}\n\n Response.error = function() {\n  var response = new
Response(null, {status: 0, statusText: ''});\n  response.type = 'error';\n  return response\n};\n\n var
redirectStatuses = [301, 302, 303, 307, 308];\n\n Response.redirect = function(url, status) {\n  if
(redirectStatuses.indexOf(status) === -1) {\n  throw new RangeError('Invalid status code')\n }\n\n  return new

```



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descriptor.get.call(receiver);\n if (isObject(prototype = getPrototypeOf(target))) return get(prototype, propertyKey,
receiver);\n}\n\n$({ target: 'Reflect', stat: true }, {\n get: get\n});\n", "var getPrototypeOf =
require(\"./getPrototypeOf.js\");\n\nfunction _superPropBase(object, property) {\n while
(!Object.prototype.hasOwnProperty.call(object, property)) {\n object = getPrototypeOf(object);\n if (object ===
null) break;\n }\n\n return object;\n}\n\nmodule.exports = _superPropBase;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\", \"var parent =
require(\"../es/instance/splice\");\n\nmodule.exports = parent;\n\", \"var splice = require(\"../array/virtual/splice\");\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var own = it.splice;\n return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.splice) ? splice :
own;\n};\n\", \"require(\"../modules/es.array.splice\");\n\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').splice;\n\", \"use strict;\n\nvar $ = require(\"../internals/export\");\n\nvar
toAbsoluteIndex = require(\"../internals/to-absolute-index\");\n\nvar toInteger = require(\"../internals/to-integer\");\n\nvar
toHaveLength = require(\"../internals/to-length\");\n\nvar toObject = require(\"../internals/to-object\");\n\nvar arraySpeciesCreate =
require(\"../internals/array-species-create\");\n\nvar createProperty = require(\"../internals/create-property\");\n\nvar
arrayMethodHasSpeciesSupport = require(\"../internals/array-method-has-species-support\");\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('splice');\n\nvar max = Math.max;\n\nvar min =
Math.min;\n\nvar MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFFFF;\n\nvar
MAXIMUM_ALLOWED_LENGTH_EXCEEDED = 'Maximum allowed length exceeded';\n\n//
`Array.prototype.splice` method\n// https://tc39.es/ecma262/#sec-array.prototype.splice\n// with adding support of
@@species\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n splice: function splice(start,
deleteCount /* , ...items */) {\n var O = toObject(this);\n var len = toLength(O.length);\n var actualStart =
toAbsoluteIndex(start, len);\n var argumentsLength = arguments.length;\n var insertCount, actualDeleteCount,
A, k, from, to;\n if (argumentsLength === 0) {\n insertCount = actualDeleteCount = 0;\n } else if
(argumentsLength === 1) {\n insertCount = 0;\n actualDeleteCount = len - actualStart;\n } else {\n
insertCount = argumentsLength - 2;\n actualDeleteCount = min(max(toInteger(deleteCount), 0), len -
actualStart);\n }\n if (len + insertCount - actualDeleteCount > MAX_SAFE_INTEGER) {\n throw
TypeError(MAXIMUM_ALLOWED_LENGTH_EXCEEDED);\n }\n A = arraySpeciesCreate(O,
actualDeleteCount);\n for (k = 0; k < actualDeleteCount; k++) {\n from = actualStart + k;\n if (from in O)
createProperty(A, k, O[from]);\n }\n A.length = actualDeleteCount;\n if (insertCount < actualDeleteCount) {\n
for (k = actualStart; k < len - actualDeleteCount; k++) {\n from = k + actualDeleteCount;\n to = k +
insertCount;\n if (from in O) O[to] = O[from];\n else delete O[to];\n }\n for (k = len; k > len -
actualDeleteCount + insertCount; k--) delete O[k - 1];\n } else if (insertCount > actualDeleteCount) {\n for (k =
len - actualDeleteCount; k > actualStart; k--) {\n from = k + actualDeleteCount - 1;\n to = k + insertCount -
1;\n if (from in O) O[to] = O[from];\n else delete O[to];\n }\n }\n for (k = 0; k < insertCount; k++)
{\n O[k + actualStart] = arguments[k + 2];\n }\n O.length = len - actualDeleteCount + insertCount;\n return
A;\n }\n});\n\", \"var parent = require(\"../es/weak-map\");\n\nmodule.exports =
parent;\n\", \"require(\"../modules/es.object.to-string\");\n\nrequire(\"../modules/es.weak-
map\");\n\nrequire(\"../modules/web.dom-collections.iterator\");\n\nvar path =
require(\"../internals/path\");\n\nmodule.exports = path.WeakMap;\n\", \"use strict;\n\nvar global =
require(\"../internals/global\");\n\nvar redefineAll = require(\"../internals/redefine-all\");\n\nvar InternalMetadataModule =
require(\"../internals/internal-metadata\");\n\nvar collection = require(\"../internals/collection\");\n\nvar collectionWeak =
require(\"../internals/collection-weak\");\n\nvar isObject = require(\"../internals/is-object\");\n\nvar enforceInternalState =
require(\"../internals/internal-state\").enforce;\n\nvar NATIVE_WEAK_MAP = require(\"../internals/native-weak-
map\");\n\nvar IS_IE11 = !global.ActiveXObject && 'ActiveXObject' in global;\n\n// eslint-disable-next-line es/no-
object-isextensible -- safe\nvar isExtensible = Object.isExtensible;\n\nvar InternalWeakMap;\n\nvar wrapper =
function (init) {\n return function WeakMap() {\n return init(this, arguments.length ? arguments[0] : undefined);\n
};\n};\n\n// `WeakMap` constructor\n// https://tc39.es/ecma262/#sec-weakmap-constructor\n\nvar $WeakMap =
module.exports = collection('WeakMap', wrapper, collectionWeak);\n\n// IE11 WeakMap frozen keys fix\n// We

```

can't use feature detection because it crash some old IE builds\n// <https://github.com/zloirock/core-js/issues/485>\n

```

(NATIVE_WEAK_MAP && IS_IE11) {\n  InternalWeakMap = collectionWeak.getConstructor(wrapper,\n  'WeakMap', true);\n  InternalMetadataModule.REQUIRED = true;\n  var WeakMapPrototype =\n  $WeakMap.prototype;\n  var nativeDelete = WeakMapPrototype['delete'];\n  var nativeHas =\n  WeakMapPrototype.has;\n  var nativeGet = WeakMapPrototype.get;\n  var nativeSet = WeakMapPrototype.set;\n  redefineAll(WeakMapPrototype, {\n    'delete': function (key) {\n      if (isObject(key) && !isExtensible(key)) {\n        var state = enforceInternalState(this);\n        if (!state.frozen) state.frozen = new InternalWeakMap();\n        return\n        nativeDelete.call(this, key) || state.frozen['delete'](key);\n      }\n      return nativeDelete.call(this, key);\n    },\n    has:\n    function has(key) {\n      if (isObject(key) && !isExtensible(key)) {\n        var state = enforceInternalState(this);\n        if (!state.frozen) state.frozen = new InternalWeakMap();\n        return nativeHas.call(this, key) ||\n        state.frozen.has(key);\n      }\n      return nativeHas.call(this, key);\n    },\n    get: function get(key) {\n      if\n      (isObject(key) && !isExtensible(key)) {\n        var state = enforceInternalState(this);\n        if (!state.frozen)\n        state.frozen = new InternalWeakMap();\n        return nativeHas.call(this, key) ? nativeGet.call(this, key) :\n        state.frozen.get(key);\n      }\n      return nativeGet.call(this, key);\n    },\n    set: function set(key, value) {\n      if\n      (isObject(key) && !isExtensible(key)) {\n        var state = enforceInternalState(this);\n        if (!state.frozen)\n        state.frozen = new InternalWeakMap();\n        return nativeHas.call(this, key) ? nativeSet.call(this, key, value) :\n        state.frozen.set(key, value);\n      }\n      else nativeSet.call(this, key, value);\n      return this;\n    }\n  });\n  var fails =\n  require('./internals/fails');\n  module.exports = !fails(function () {\n    // eslint-disable-next-line es/no-object-\n    isextensible, es/no-object-preventextensions -- required for testing\n    return\n    Object.isExtensible(Object.preventExtensions({}));\n  });\n  "use strict";\n  var redefineAll =\n  require('./internals/redefine-all');\n  var getWeakData = require('./internals/internal-metadata').getWeakData;\n  var anObject = require('./internals/an-object');\n  var isObject = require('./internals/is-object');\n  var anInstance =\n  require('./internals/an-instance');\n  var iterate = require('./internals/iterate');\n  var ArrayIterationModule =\n  require('./internals/array-iteration');\n  var $has = require('./internals/has');\n  var InternalStateModule =\n  require('./internals/internal-state');\n  var setInternalState = InternalStateModule.set;\n  var internalStateGetterFor =\n  InternalStateModule.getterFor;\n  var find = ArrayIterationModule.find;\n  var findIndex =\n  ArrayIterationModule.findIndex;\n  var id = 0;\n  // fallback for uncaught frozen keys\n  var uncaughtFrozenStore =\n  function (store) {\n    return store.frozen || (store.frozen = new UncaughtFrozenStore());\n  };\n  var\n  UncaughtFrozenStore = function () {\n    this.entries = [];\n  };\n  var findUncaughtFrozen = function (store, key) {\n    return find(store.entries, function (it) {\n      return it[0] === key;\n    });\n  };\n  var\n  UncaughtFrozenStore.prototype = {\n    get: function (key) {\n      var entry = findUncaughtFrozen(this, key);\n      if (entry) return entry[1];\n    },\n    has:\n    function (key) {\n      return !!findUncaughtFrozen(this, key);\n    },\n    set: function (key, value) {\n      var entry =\n      findUncaughtFrozen(this, key);\n      if (entry) entry[1] = value;\n      else this.entries.push([key, value]);\n    },\n    'delete': function (key) {\n      var index = findIndex(this.entries, function (it) {\n        return it[0] === key;\n      });\n      (~index) this.entries.splice(index, 1);\n      return !!~index;\n    }\n  };\n  module.exports = {\n    getConstructor: function\n    (wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n      var C = wrapper(function (that, iterable) {\n        anInstance(that, C, CONSTRUCTOR_NAME);\n        setInternalState(that, {\n          type:\n          CONSTRUCTOR_NAME,\n          id: id++,\n          frozen: undefined\n        });\n        if (iterable != undefined)\n        iterate(iterable, that[ADDER], {\n          that: that, AS_ENTRIES: IS_MAP\n        });\n        var getInternalState =\n        internalStateGetterFor(CONSTRUCTOR_NAME);\n        var define = function (that, key, value) {\n          var state =\n          getInternalState(that);\n          var data = getWeakData(anObject(key), true);\n          if (data === true)\n          uncaughtFrozenStore(state).set(key, value);\n          else data[state.id] = value;\n          return that;\n        };\n        redefineAll(C.prototype, {\n          // 23.3.3.2 WeakMap.prototype.delete(key)\n          // 23.4.3.3\n          WeakSet.prototype.delete(value)\n          'delete': function (key) {\n            var state = getInternalState(this);\n            if\n            (!isObject(key)) return false;\n            var data = getWeakData(key);\n            if (data === true) return\n            uncaughtFrozenStore(state)['delete'](key);\n            return data && $has(data, state.id) && delete data[state.id];\n          },\n          // 23.3.3.4 WeakMap.prototype.has(key)\n          // 23.4.3.4 WeakSet.prototype.has(value)\n          has: function\n          has(key) {\n            var state = getInternalState(this);\n            if (!isObject(key)) return false;\n            var data =

```



```

FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT = /[\u0000\t\u000A\u000D #/:?@[\\]]/;
LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE = /^[\\u0000-\\u001F ]+$/g;
TAB_AND_NEW_LINE = /[\t\u000A\u000D]/g;
/* eslint-enable no-control-regex -- safe */
var EOF;
var parseHost = function (url, input) {
  var result, codePoints, index;
  if (input.charAt(0) === '[') {
    if (input.charAt(input.length - 1) !== ']') return INVALID_HOST;
    result = parseIPv6(input.slice(1, -1));
    if (!result) return INVALID_HOST;
    url.host = result;
    // opaque host
  } else if (!isSpecial(url)) {
    if (FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT.test(input)) return INVALID_HOST;
    result = "";
    codePoints = arrayFrom(input);
    for (index = 0; index < codePoints.length; index++) {
      result += percentEncode(codePoints[index], C0ControlPercentEncodeSet);
    }
    url.host = result;
  } else {
    input = toASCII(input);
    if (FORBIDDEN_HOST_CODE_POINT.test(input)) return INVALID_HOST;
    result = parseIPv4(input);
    if (result === null) return INVALID_HOST;
    url.host = result;
  }
};

var parseIPv4 = function (input) {
  var parts = input.split('.');
  var partsLength, numbers, index, part, radix, number, ipv4;
  if (parts.length && parts[parts.length - 1] === "") {
    parts.pop();
  }
  partsLength = parts.length;
  if (partsLength > 4) return input;
  numbers = [];
  for (index = 0; index < partsLength; index++) {
    part = parts[index];
    if (part === "") return input;
    radix = 10;
    if (part.length > 1 && part.charAt(0) === '0') {
      radix = HEX_START.test(part) ? 16 : 8;
      part = part.slice(radix === 8 ? 1 : 2);
    }
    if (part === "") {
      number = 0;
    } else {
      if (!(radix === 10 ? DEC : radix === 8 ? OCT : HEX).test(part)) return input;
      number = parseInt(part, radix);
    }
    numbers.push(number);
  }
  for (index = 0; index < partsLength; index++) {
    number = numbers[index];
    if (index === partsLength - 1) {
      if (number >= pow(256, 5 - partsLength)) return null;
    } else if (number > 255) return null;
  }
  ipv4 = numbers.pop();
  for (index = 0; index < numbers.length; index++) {
    ipv4 += numbers[index] * pow(256, 3 - index);
  }
  return ipv4;
};

// eslint-disable-next-line max-statements -- TODO
var parseIPv6 = function (input) {
  var address = [0, 0, 0, 0, 0, 0, 0, 0];
  var pieceIndex = 0;
  var compress = null;
  var pointer = 0;
  var value, length, numbersSeen, ipv4Piece, number, swaps, swap;
  var char = function () {
    return input.charAt(pointer);
  };
  if (char() === ':') {
    if (input.charAt(1) !== ':') return;
    pointer += 2;
    pieceIndex++;
    compress = pieceIndex;
  }
  while (char()) {
    if (pieceIndex === 8) return;
    if (char() === ':') {
      if (compress !== null) return;
      pointer++;
      pieceIndex++;
      compress = pieceIndex;
      continue;
    }
    value = length = 0;
    while (length < 4 && HEX.test(char())) {
      value = value * 16 + parseInt(char(), 16);
      pointer++;
      length++;
    }
    if (char() === '.') {
      if (length === 0) return;
      pointer -= length;
      if (pieceIndex > 6) return;
      numbersSeen = 0;
      while (char()) {
        ipv4Piece = null;
        if (numbersSeen > 0) {
          if (char() === '.' && numbersSeen < 4) pointer++;
          else return;
        }
        if (!DIGIT.test(char())) return;
        while (DIGIT.test(char())) {
          number = parseInt(char(), 10);
          if (ipv4Piece === null) ipv4Piece = number;
          else if (ipv4Piece === 0) return;
          else ipv4Piece = ipv4Piece * 10 + number;
          if (ipv4Piece > 255) return;
          pointer++;
        }
        address[pieceIndex] = address[pieceIndex] * 256 + ipv4Piece;
        numbersSeen++;
        if (numbersSeen === 2 || numbersSeen === 4) pieceIndex++;
      }
      if (numbersSeen !== 4) return;
      break;
    } else if (char() === ':') {
      pointer++;
      if (!char()) return;
    } else if (char()) return;
    address[pieceIndex++] = value;
  }
  if (compress !== null) {
    swaps = pieceIndex - compress;
    pieceIndex = 7;
    while (pieceIndex !== 0 && swaps > 0) {
      swap = address[pieceIndex];
      address[pieceIndex--] = address[compress + swaps - 1];
      address[compress + --swaps] = swap;
    }
  }
  if (pieceIndex !== 8) return;
  return address;
};

var findLongestZeroSequence = function (ipv6) {
  var maxIndex = null;
  var maxLength = 1;
  var currStart = null;
  var currLength = 0;
  var index = 0;
  for (; index < 8; index++) {
    if (ipv6[index] !== 0) {
      if (currLength > maxLength) {
        maxIndex = currStart;
        maxLength = currLength;
      }
      currStart = null;
      currLength = 0;
    } else {
      if (currStart === null) currStart = index;
      ++currLength;
    }
  }
  if (currLength > maxLength) {
    maxIndex = currStart;
    maxLength = currLength;
  }
  return maxIndex;
};

var serializeHost = function (host) {
  var result, index, compress, ignore0;
  // ipv4
  if (typeof host === 'number') {
    result = [];
    for (index = 0; index < 4; index++) {
      result.unshift(host % 256);
      host = floor(host / 256);
    }
    return result.join('.');
  }
  // ipv6
  } else if (typeof host === 'object') {
    result = "";
    compress = findLongestZeroSequence(host);
    for (index = 0;

```

```

index < 8; index++) {\n    if (ignore0 && host[index] === 0) continue;\n    if (ignore0) ignore0 = false;\n    if
(compress === index) {\n        result += index ? ':' : ':';\n        ignore0 = true;\n    } else {\n        result +=
host[index].toString(16);\n        if (index < 7) result += ':';\n    }\n    }\n    return '[' + result + '];\n } return
host;\n};\n\nvar C0ControlPercentEncodeSet = {};\nvar fragmentPercentEncodeSet = assign({},
C0ControlPercentEncodeSet, {\n    ':': 1, '\\': 1, '<': 1, '>': 1, '^': 1\n});\nvar pathPercentEncodeSet = assign({},
fragmentPercentEncodeSet, {\n    '#': 1, '?': 1, '!': 1, '|': 1\n});\nvar userinfoPercentEncodeSet = assign({},
pathPercentEncodeSet, {\n    '/': 1, ':': 1, ';': 1, '=': 1, '@': 1, '[': 1, '\\\\': 1, ']': 1, '^': 1, '|': 1\n});\n\nvar percentEncode =
function (char, set) {\n    var code = codeAt(char, 0);\n    return code > 0x20 && code < 0x7F && !has(set, char) ?
char : encodeURIComponent(char);\n};\n\nvar specialSchemes = {\n    ftp: 21,\n    file: null,\n    http: 80,\n    https:
443,\n    ws: 80,\n    wss: 443\n};\n\nvar isSpecial = function (url) {\n    return has(specialSchemes,
url.scheme);\n};\n\nvar includesCredentials = function (url) {\n    return url.username !== '' || url.password !==
'';\n};\n\nvar cannotHaveUsernamePasswordPort = function (url) {\n    return !url.host || url.cannotBeABaseURL ||
url.scheme === 'file';\n};\n\nvar isWindowsDriveLetter = function (string, normalized) {\n    var second;\n    return
string.length === 2 && ALPHA.test(string.charAt(0)) && ((second = string.charAt(1)) === ':' || (!normalized &&
second === '|'));\n};\n\nvar startsWithWindowsDriveLetter = function (string) {\n    var third;\n    return string.length >
1 && isWindowsDriveLetter(string.slice(0, 2)) && (\n        string.length === 2 ||\n        ((third = string.charAt(2)) === '/' ||
third === '\\\\' || third === '?' || third === '#')\n    );\n};\n\nvar shortenURLsPath = function (url) {\n    var path =
url.path;\n    var pathSize = path.length;\n    if (pathSize && (url.scheme !== 'file' || pathSize !== 1 ||
!isWindowsDriveLetter(path[0], true))) {\n        path.pop();\n    }\n};\n\nvar isSingleDot = function (segment) {\n
return segment === '.' || segment.toLowerCase() === '%2e';\n};\n\nvar isDoubleDot = function (segment) {\n
return segment.toLowerCase() === '..' || segment === '%2e.' || segment === '%2e%2e' || segment === '%2e%2e%2e';\n};\n\n// States:\nvar SCHEME_START = {};\nvar SCHEME = {};\nvar NO_SCHEME = {};\nvar
SPECIAL_RELATIVE_OR_AUTHORITY = {};\nvar PATH_OR_AUTHORITY = {};\nvar RELATIVE =
{};\nvar RELATIVE_SLASH = {};\nvar SPECIAL_AUTHORITY_SLASHES = {};\nvar
SPECIAL_AUTHORITY_IGNORE_SLASHES = {};\nvar AUTHORITY = {};\nvar HOST = {};\nvar
HOSTNAME = {};\nvar PORT = {};\nvar FILE = {};\nvar FILE_SLASH = {};\nvar FILE_HOST = {};\nvar
PATH_START = {};\nvar PATH = {};\nvar CANNOT_BE_A_BASE_URL_PATH = {};\nvar QUERY = {};\nvar
FRAGMENT = {};\n\n// eslint-disable-next-line max-statements -- TODO\nvar parseURL = function (url, input,
stateOverride, base) {\n    var state = stateOverride || SCHEME_START;\n    var pointer = 0;\n    var buffer = '';\n    var
seenAt = false;\n    var seenBracket = false;\n    var seenPasswordToken = false;\n    var codePoints, char,
bufferCodePoints, failure;\n\n    if (!stateOverride) {\n        url.scheme = '';\n        url.username = '';\n        url.password = '';\n
        url.host = null;\n        url.port = null;\n        url.path = [];\n        url.query = null;\n        url.fragment = null;\n
        url.cannotBeABaseURL = false;\n        input =
input.replace(LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE, '');\n    }\n\n    input =
input.replace(TAB_AND_NEW_LINE, '');\n\n    codePoints = arrayFrom(input);\n\n    while (pointer <=
codePoints.length) {\n        char = codePoints[pointer];\n        switch (state) {\n            case SCHEME_START:\n                if (char
&& ALPHA.test(char)) {\n                    buffer += char.toLowerCase();\n                    state = SCHEME;\n                } else if
(!stateOverride) {\n                    state = NO_SCHEME;\n                    continue;\n                } else return INVALID_SCHEME;\n
                break;\n            case SCHEME:\n                if (char && (ALPHANUMERIC.test(char) || char === '+' || char === '-' || char ===
'.')) {\n                    buffer += char.toLowerCase();\n                } else if (char === ':') {\n                    if (stateOverride && (\n
                        isSpecial(url) !== has(specialSchemes, buffer)) ||\n                        (buffer === 'file' && (includesCredentials(url) || url.port
!== null)) ||\n                        (url.scheme === 'file' && !url.host)\n                    )) return;\n                    url.scheme = buffer;\n                    if
(stateOverride) {\n                        if (isSpecial(url) && specialSchemes[url.scheme] === url.port) url.port = null;\n
                        return;\n                    }\n                    buffer = '';\n                    if (url.scheme === 'file') {\n                        state = FILE;\n                    } else if
(isSpecial(url) && base && base.scheme === url.scheme) {\n                        state =
SPECIAL_RELATIVE_OR_AUTHORITY;\n                    } else if (isSpecial(url)) {\n                        state =
SPECIAL_AUTHORITY_SLASHES;\n                    } else if (codePoints[pointer + 1] === '/') {\n                        state =
PATH_OR_AUTHORITY;\n                    } else {\n                        url.cannotBeABaseURL = true;\n

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url.path.push("");\n      state = CANNOT_BE_A_BASE_URL_PATH;\n    }\n  } else if (!stateOverride)
{\n    buffer = ""; \n    state = NO_SCHEME;\n    pointer = 0;\n    continue;\n  } else return
INVALID_SCHEME;\n  break;\n\n  case NO_SCHEME:\n    if (!base || (base.cannotBeABaseURL &&
char != '#')) return INVALID_SCHEME;\n    if (base.cannotBeABaseURL && char == '#') {\n      url.scheme =
base.scheme;\n      url.path = base.path.slice();\n      url.query = base.query;\n      url.fragment = ""; \n
url.cannotBeABaseURL = true;\n      state = FRAGMENT;\n      break;\n    }\n    state = base.scheme ==
'file' ? FILE : RELATIVE;\n    continue;\n\n    case SPECIAL_RELATIVE_OR_AUTHORITY:\n      if (char
== '/' && codePoints[pointer + 1] == '/') {\n        state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n
pointer++;\n      } else {\n        state = RELATIVE;\n        continue;\n      } break;\n\n    case
PATH_OR_AUTHORITY:\n      if (char == '/') {\n        state = AUTHORITY;\n        break;\n      } else {\n
state = PATH;\n        continue;\n      }\n\n      case RELATIVE:\n        url.scheme = base.scheme;\n        if (char
== EOF) {\n          url.username = base.username;\n          url.password = base.password;\n          url.host =
base.host;\n          url.port = base.port;\n          url.path = base.path.slice();\n          url.query = base.query;\n
        } else if (char == '/' || (char == '\\\\' && isSpecial(url))) {\n          state = RELATIVE_SLASH;\n
        } else if (char ==
'?) {\n          url.username = base.username;\n          url.password = base.password;\n          url.host = base.host;\n
          url.port = base.port;\n          url.path = base.path.slice();\n          url.query = ""; \n          state = QUERY;\n
        } else
if (char == '#') {\n          url.username = base.username;\n          url.password = base.password;\n          url.host =
base.host;\n          url.port = base.port;\n          url.path = base.path.slice();\n          url.query = base.query;\n
          url.fragment = ""; \n          state = FRAGMENT;\n        } else {\n          url.username = base.username;\n
          url.password = base.password;\n          url.host = base.host;\n          url.port = base.port;\n          url.path =
base.path.slice();\n          url.path.pop();\n          state = PATH;\n          continue;\n        } break;\n\n      case
RELATIVE_SLASH:\n        if (isSpecial(url) && (char == '/' || char == '\\\\')) {\n          state =
SPECIAL_AUTHORITY_IGNORE_SLASHES;\n        } else if (char == '/') {\n          state = AUTHORITY;\n
        } else {\n          url.username = base.username;\n          url.password = base.password;\n          url.host = base.host;\n
          url.port = base.port;\n          state = PATH;\n          continue;\n        } break;\n\n      case
SPECIAL_AUTHORITY_SLASHES:\n        state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n        if (char
!= '/' || buffer.charAt(pointer + 1) != '/') continue;\n        pointer++;\n        break;\n\n      case
SPECIAL_AUTHORITY_IGNORE_SLASHES:\n        if (char != '/' && char != '\\\\') {\n          state =
AUTHORITY;\n          continue;\n        } break;\n\n      case AUTHORITY:\n        if (char == '@') {\n          if
(seenAt) buffer = '%40' + buffer;\n          seenAt = true;\n          bufferCodePoints = arrayFrom(buffer);\n          for
(var i = 0; i < bufferCodePoints.length; i++) {\n            var codePoint = bufferCodePoints[i];\n            if (codePoint
== ':' && !seenPasswordToken) {\n              seenPasswordToken = true;\n              continue;\n            }\n            var
encodedCodePoints = percentEncode(codePoint, userinfoPercentEncodeSet);\n            if (seenPasswordToken)
url.password += encodedCodePoints;\n            else url.username += encodedCodePoints;\n          }\n          buffer =
";\n        } else if (\n          char == EOF || char == '/' || char == '?' || char == '#' ||\n          (char == '\\\\' &&
isSpecial(url)))\n        ) {\n          if (seenAt && buffer == "") return INVALID_AUTHORITY;\n          pointer -=
arrayFrom(buffer).length + 1;\n          buffer = ""; \n          state = HOST;\n        } else buffer += char;\n        break;\n\n      case HOST:\n        case HOSTNAME:\n          if (stateOverride && url.scheme == 'file') {\n            state =
FILE_HOST;\n            continue;\n          } else if (char == ':' && !seenBracket) {\n            if (buffer == "") return
INVALID_HOST;\n            failure = parseHost(url, buffer);\n            if (failure) return failure;\n            buffer = ""; \n
            state = PORT;\n            if (stateOverride == HOSTNAME) return;\n          } else if (\n            char == EOF || char == '/'
|| char == '?' || char == '#' ||\n            (char == '\\\\' && isSpecial(url)))\n          ) {\n            if (isSpecial(url) && buffer ==
") return INVALID_HOST;\n            if (stateOverride && buffer == " && (includesCredentials(url) || url.port !==
null)) return;\n            failure = parseHost(url, buffer);\n            if (failure) return failure;\n            buffer = ""; \n
            state = PATH_START;\n            if (stateOverride) return;\n            continue;\n          } else {\n            if (char == '[')
seenBracket = true;\n            else if (char == ']') seenBracket = false;\n            buffer += char;\n          } break;\n\n      case PORT:\n        if (DIGIT.test(char)) {\n          buffer += char;\n        } else if (\n          char == EOF || char == '/' ||
char == '?' || char == '#' ||\n          (char == '\\\\' && isSpecial(url)))\n        ) {\n          if (buffer

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!= ") {\n        var port = parseInt(buffer, 10);\n        if (port > 0xFFFF) return INVALID_PORT;\n    url.port = (isSpecial(url) && port === specialSchemes[url.scheme]) ? null : port;\n    buffer = ";\n    }\n    if (stateOverride) return;\n    state = PATH_START;\n    continue;\n    } else return INVALID_PORT;\n    break;\n\n    case FILE:\n    url.scheme = 'file';\n    if (char == '/' || char == '\\\\') state = FILE_SLASH;\nelse if (base && base.scheme == 'file') {\n    if (char == EOF) {\n    url.host = base.host;\n    url.path = base.path.slice();\n    url.query = base.query;\n    } else if (char == '?') {\n    url.host = base.host;\n    url.path = base.path.slice();\n    url.query = ";\n    state = QUERY;\n    } else if (char == '#') {\n    url.host = base.host;\n    url.path = base.path.slice();\n    url.query = base.query;\n    url.fragment =\n";\n    state = FRAGMENT;\n    } else {\n    if\n(!startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n    url.host = base.host;\n    url.path = base.path.slice();\n    shortenURLsPath(url);\n    }\n    state = PATH;\n    continue;\n    }\n    } else {\n    state = PATH;\n    continue;\n    } break;\n\n    case FILE_SLASH:\n    if\n(char == '/' || char == '\\\\') {\n    state = FILE_HOST;\n    break;\n    }\n    if (base && base.scheme ==\n'file' && !startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n    if\n(isWindowsDriveLetter(base.path[0], true)) url.path.push(base.path[0]);\n    else url.host = base.host;\n    }\n    state = PATH;\n    continue;\n\n    case FILE_HOST:\n    if (char == EOF || char == '/' || char == '\\\\' || char\n== '?' || char == '#') {\n    if (!stateOverride && isWindowsDriveLetter(buffer)) {\n    state = PATH;\n    }\n    } else if (buffer == ") {\n    url.host = ";\n    if (stateOverride) return;\n    state = PATH_START;\n    }\n    } else {\n    failure = parseHost(url, buffer);\n    if (failure) return failure;\n    if (url.host ==\n'localhost') url.host = ";\n    if (stateOverride) return;\n    buffer = ";\n    state = PATH_START;\n    }\n    continue;\n    } else buffer += char;\n    break;\n\n    case PATH_START:\n    if (isSpecial(url)) {\n    state = PATH;\n    if (char != '/' && char != '\\\\') continue;\n    } else if (!stateOverride && char == '?') {\n    url.query = ";\n    state = QUERY;\n    } else if (!stateOverride && char == '#') {\n    url.fragment = ";\n    state = FRAGMENT;\n    } else if (char != EOF) {\n    state = PATH;\n    if (char != '/') continue;\n    }\n    break;\n\n    case PATH:\n    if (\nchar == EOF || char == '/' ||\n(char == '\\\\' && isSpecial(url))\n||\n(!stateOverride && (char == '?' || char == '#'))\n) {\n    if (isDoubleDot(buffer)) {\n    shortenURLsPath(url);\n    if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n    url.path.push(");\n    }\n    } else if (isSingleDot(buffer)) {\n    if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n    url.path.push(");\n    }\n    } else {\n    if (url.scheme == 'file' && !url.path.length &&\nisWindowsDriveLetter(buffer)) {\n    if (url.host) url.host = ";\n    buffer = buffer.charAt(0) + ':';\n    //\nnormalize windows drive letter\n    }\n    url.path.push(buffer);\n    }\n    buffer = ";\n    if\n(url.scheme == 'file' && (char == EOF || char == '?' || char == '#')) {\n    while (url.path.length > 1 &&\nurl.path[0] === ") {\n    url.path.shift();\n    }\n    }\n    if (char == '?') {\n    url.query = ";\n    state = QUERY;\n    }\n    } else if (char == '#') {\n    url.fragment = ";\n    state = FRAGMENT;\n    }\n    }\n    } else {\n    buffer += percentEncode(char, pathPercentEncodeSet);\n    } break;\n\n    case\nCANNOT_BE_A_BASE_URL_PATH:\n    if (char == '?') {\n    url.query = ";\n    state = QUERY;\n    }\n    } else if (char == '#') {\n    url.fragment = ";\n    state = FRAGMENT;\n    }\n    } else if (char != EOF) {\n    url.path[0] += percentEncode(char, C0ControlPercentEncodeSet);\n    }\n    } break;\n\n    case QUERY:\n    if\n(!stateOverride && char == '#') {\n    url.fragment = ";\n    state = FRAGMENT;\n    }\n    } else if (char !=\nEOF) {\n    if (char == '\"' && isSpecial(url)) url.query += '%27';\n    else if (char == '#') url.query +=\n'%23';\n    else url.query += percentEncode(char, C0ControlPercentEncodeSet);\n    }\n    } break;\n\n    case\nFRAGMENT:\n    if (char != EOF) url.fragment += percentEncode(char, fragmentPercentEncodeSet);\n    }\n    break;\n    }\n\n    pointer++;\n    }\n};\n\n// `URL` constructor\n// https://url.spec.whatwg.org/#url-class\nvar\nURLConstructor = function URL(url /* , base */) {\n    var that = anInstance(this, URLConstructor, 'URL');\n    var\nbase = arguments.length > 1 ? arguments[1] : undefined;\n    var urlString = String(url);\n    var state =\nsetInternalState(that, { type: 'URL' });\n    var baseState, failure;\n    if (base !== undefined) {\n    if (base instanceof\nURLConstructor) baseState = getInternalURLState(base);\n    else {\n    failure = parseURL(baseState = {},\nString(base));\n    if (failure) throw TypeError(failure);\n    }\n    }\n    failure = parseURL(state, urlString, null,

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baseState);\n if (failure) throw TypeError(failure);\n var searchParams = state.searchParams = new
URLSearchParams();\n var searchParamsState = getInternalSearchParamsState(searchParams);\n
searchParamsState.updateSearchParams(state.query);\n searchParamsState.updateURL = function () {\n
state.query = String(searchParams) || null;\n };\n if (!DESCRIPTORS) {\n that.href = serializeURL.call(that);\n
that.origin = getOrigin.call(that);\n that.protocol = getProtocol.call(that);\n that.username =
getUsername.call(that);\n that.password = getPassword.call(that);\n that.host = getHost.call(that);\n
that.hostname = getHostname.call(that);\n that.port = getPort.call(that);\n that.pathname =
getPathname.call(that);\n that.search = getSearch.call(that);\n that.searchParams = getSearchParams.call(that);\n
that.hash = getHash.call(that);\n };\n\nvar URLPrototype = URLConstructor.prototype;\n\nvar serializeURL =
function () {\n var url = getInternalURLState(this);\n var scheme = url.scheme;\n var username = url.username;\n
var password = url.password;\n var host = url.host;\n var port = url.port;\n var path = url.path;\n var query =
url.query;\n var fragment = url.fragment;\n var output = scheme + ':';\n if (host !== null) {\n output += '\/';\n if
(includesCredentials(url)) {\n output += username + (password ? ':' + password : '') + '@';\n } \n output +=
serializeHost(host);\n if (port !== null) output += ':' + port;\n } else if (scheme === 'file') output += '\/';\n output +=
url.cannotBeABaseURL ? path[0] : path.length ? '/' + path.join('/') : '';\n if (query !== null) output += '?' + query;\n
if (fragment !== null) output += '#' + fragment;\n return output;\n };\n\nvar getOrigin = function () {\n var url =
getInternalURLState(this);\n var scheme = url.scheme;\n var port = url.port;\n if (scheme === 'blob') try {\n return
new URLConstructor(scheme.path[0]).origin;\n } catch (error) {\n return 'null';\n } \n if (scheme === 'file' ||
!isSpecial(url)) return 'null';\n return scheme + '://' + serializeHost(url.host) + (port !== null ? ':' + port :
'');\n };\n\nvar getProtocol = function () {\n return getInternalURLState(this).scheme + ':';\n };\n\nvar getUsername =
function () {\n return getInternalURLState(this).username;\n };\n\nvar getPassword = function () {\n return
getInternalURLState(this).password;\n };\n\nvar getHost = function () {\n var url = getInternalURLState(this);\n
host = url.host;\n var port = url.port;\n return host === null ? '' : port === null ? serializeHost(host) :
serializeHost(host) + ':' + port;\n };\n\nvar getHostname = function () {\n var host =
getInternalURLState(this).host;\n return host === null ? '' : serializeHost(host);\n };\n\nvar getPort = function () {\n
var port = getInternalURLState(this).port;\n return port === null ? '' : String(port);\n };\n\nvar getPathname =
function () {\n var url = getInternalURLState(this);\n var path = url.path;\n return url.cannotBeABaseURL ?
path[0] : path.length ? '/' + path.join('/') : '';\n };\n\nvar getSearch = function () {\n var query =
getInternalURLState(this).query;\n return query ? '?' + query : '';\n };\n\nvar getSearchParams = function () {\n
return getInternalURLState(this).searchParams;\n };\n\nvar getHash = function () {\n var fragment =
getInternalURLState(this).fragment;\n return fragment ? '#' + fragment : '';\n };\n\nvar accessorDescriptor = function
(getter, setter) {\n return { get: getter, set: setter, configurable: true, enumerable: true }; \n };\n\nif (DESCRIPTORS)
{\n defineProperties(URLPrototype, {\n // `URL.prototype.href` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-href\n href: accessorDescriptor(serializeURL, function (href) {\n var url
= getInternalURLState(this);\n var urlString = String(href);\n var failure = parseURL(url, urlString);\n if
(failure) throw TypeError(failure);\n\n getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n }
}),\n //
`URL.prototype.origin` getter\n // https://url.spec.whatwg.org/#dom-url-origin\n origin:
accessorDescriptor(getOrigin),\n // `URL.prototype.protocol` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-protocol\n protocol: accessorDescriptor(getProtocol, function (protocol) {\n
var url = getInternalURLState(this);\n parseURL(url, String(protocol) + ':', SCHEME_START);\n })),\n //
`URL.prototype.username` accessors pair\n // https://url.spec.whatwg.org/#dom-url-username\n username:
accessorDescriptor(getUsername, function (username) {\n var url = getInternalURLState(this);\n var
codePoints = arrayFrom(String(username));\n if (cannotHaveUsernamePasswordPort(url)) return;\n
url.username = '';\n for (var i = 0; i < codePoints.length; i++) {\n url.username +=
percentEncode(codePoints[i], userinfoPercentEncodeSet);\n } \n })),\n // `URL.prototype.password` accessors
pair\n // https://url.spec.whatwg.org/#dom-url-password\n password: accessorDescriptor(getPassword, function
(password) {\n var url = getInternalURLState(this);\n var codePoints = arrayFrom(String(password));\n if

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(cannotHaveUsernamePasswordPort(url)) return;\n  url.password = ";\n  for (var i = 0; i < codePoints.length;
i++) {\n    url.password += percentEncode(codePoints[i], userinfoPercentEncodeSet);\n  }\n  },\n  //
`URL.prototype.host` accessors pair\n  // https://url.spec.whatwg.org/#dom-url-host\n  host:
accessorDescriptor(getHost, function (host) {\n    var url = getInternalURLState(this);\n    if
(url.cannotBeABaseURL) return;\n    parseURL(url, String(host), HOST);\n  }),\n  // `URL.prototype.hostname`
accessors pair\n  // https://url.spec.whatwg.org/#dom-url-hostname\n  hostname:
accessorDescriptor(getHostname, function (hostname) {\n    var url = getInternalURLState(this);\n    if
(url.cannotBeABaseURL) return;\n    parseURL(url, String(hostname), HOSTNAME);\n  }),\n  //
`URL.prototype.port` accessors pair\n  // https://url.spec.whatwg.org/#dom-url-port\n  port:
accessorDescriptor(getPort, function (port) {\n    var url = getInternalURLState(this);\n    if
(cannotHaveUsernamePasswordPort(url)) return;\n    port = String(port);\n    if (port == "") url.port = null;\n
else parseURL(url, port, PORT);\n  }),\n  // `URL.prototype.pathname` accessors pair\n  //
https://url.spec.whatwg.org/#dom-url-pathname\n  pathname: accessorDescriptor(getPathname, function
(pathname) {\n    var url = getInternalURLState(this);\n    if (url.cannotBeABaseURL) return;\n    url.path = [];\n
    parseURL(url, pathname + "", PATH_START);\n  }),\n  // `URL.prototype.search` accessors pair\n  //
https://url.spec.whatwg.org/#dom-url-search\n  search: accessorDescriptor(getSearch, function (search) {\n    var
url = getInternalURLState(this);\n    search = String(search);\n    if (search == "") {\n      url.query = null;\n    }
else {\n      if ('?' == search.charAt(0)) search = search.slice(1);\n      url.query = ";\n      parseURL(url, search,
QUERY);\n    }\n    getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n  }),\n
// `URL.prototype.searchParams` getter\n  // https://url.spec.whatwg.org/#dom-url-searchparams\n  searchParams:
accessorDescriptor(getSearchParams),\n  // `URL.prototype.hash` accessors pair\n  //
https://url.spec.whatwg.org/#dom-url-hash\n  hash: accessorDescriptor(getHash, function (hash) {\n    var url =
getInternalURLState(this);\n    hash = String(hash);\n    if (hash == "") {\n      url.fragment = null;\n      return;\n
    }\n    if ('#' == hash.charAt(0)) hash = hash.slice(1);\n    url.fragment = ";\n    parseURL(url, hash,
FRAGMENT);\n  })\n  });\n  // `URL.prototype.toJSON` method\n  // https://url.spec.whatwg.org/#dom-url-
tojson\n  redeclare(URLPrototype, 'toJSON', function toJSON() {\n    return serializeURL.call(this);\n  }, { enumerable:
true });\n  // `URL.prototype.toString` method\n  // https://url.spec.whatwg.org/#URL-stringification-
behavior\n  redeclare(URLPrototype, 'toString', function toString() {\n    return serializeURL.call(this);\n  }, {
enumerable: true });\n  // NativeURL\n  {\n    var nativeCreateObjectURL = NativeURL.createObjectURL;\n    var
nativeRevokeObjectURL = NativeURL.revokeObjectURL;\n    // `URL.createObjectURL` method\n    //
https://developer.mozilla.org/en-US/docs/Web/API/URL/createObjectURL\n    // eslint-disable-next-line no-unused-
vars -- required for `.length`\n    if (nativeCreateObjectURL) redeclare(URLConstructor, 'createObjectURL', function
createObjectURL(blob) {\n      return nativeCreateObjectURL.apply(NativeURL, arguments);\n    });\n    //
`URL.revokeObjectURL` method\n    // https://developer.mozilla.org/en-
US/docs/Web/API/URL/revokeObjectURL\n    // eslint-disable-next-line no-unused-vars -- required for `.length`\n    if
(nativeRevokeObjectURL) redeclare(URLConstructor, 'revokeObjectURL', function revokeObjectURL(url) {\n
return nativeRevokeObjectURL.apply(NativeURL, arguments);\n    });\n  }\n  // `URL` constructor\n  {\n    global: true, forced: !USE_NATIVE_URL, sham: !DESCRIPTORS }, {\n    URL:
URLConstructor\n  });\n  // "use strict";\n  // based on
https://github.com/bestiejs/punycode.js/blob/master/punycode.js\n  var maxInt = 2147483647; // aka. 0x7FFFFFFF or
2^31-1\n  var base = 36;\n  var tMin = 1;\n  var tMax = 26;\n  var skew = 38;\n  var damp = 700;\n  var initialBias =
72;\n  var initialN = 128; // 0x80\n  var delimiter = '-'; // "\u002D"\n  var regexNonASCII = /[^\u0000-\u007E]/; // non-ASCII
chars\n  var regexSeparators = /[\u0002\u000E\u001F\u0020\u0022\u0028\u002C\u002F\u003A\u003B\u003C\u003D\u003E\u0040\u005C\u005E\u005F\u007B\u007C\u007D\u007E\u007F\u0080-\u00FF\u0100-\u0177\u0178-\u0179\u017A-\u017B\u017C\u017D\u017E\u017F\u0180-\u0187\u0188-\u0189\u018A-\u018B\u018C\u018D\u018E\u018F\u0190-\u0193\u0194-\u0195\u0196-\u0197\u0198-\u0199\u019A-\u019B\u019C\u019D\u019E\u019F\u01A0-\u01A2\u01A3-\u01A4\u01A5-\u01A6\u01A7-\u01A8\u01A9-\u01AA\u01AB-\u01AC\u01AD-\u01AE\u01AF\u01B0-\u01B1\u01B2-\u01B3\u01B4-\u01B5\u01B6-\u01B7\u01B8-\u01B9\u01BA-\u01BB\u01BC-\u01BD\u01BE-\u01BF\u01C0-\u01C1\u01C2-\u01C3\u01C4-\u01C5\u01C6-\u01C7\u01C8-\u01C9\u01CA-\u01CB\u01CC-\u01CD\u01CE-\u01CF\u01D0-\u01D1\u01D2-\u01D3\u01D4-\u01D5\u01D6-\u01D7\u01D8-\u01D9\u01DA-\u01DB\u01DC-\u01DD\u01DE-\u01DF\u01E0-\u01E1\u01E2-\u01E3\u01E4-\u01E5\u01E6-\u01E7\u01E8-\u01E9\u01EA-\u01EB\u01EC-\u01ED\u01EE-\u01EF\u01F0-\u01F1\u01F2-\u01F3\u01F4-\u01F5\u01F6-\u01F7\u01F8-\u01F9\u01FA-\u01FB\u01FC-\u01FD\u01FE-\u01FF\u0200-\u0201\u0202-\u0203\u0204-\u0205\u0206-\u0207\u0208-\u0209\u020A-\u020B\u020C-\u020D\u020E-\u020F\u0210-\u0211\u0212-\u0213\u0214-\u0215\u0216-\u0217\u0218-\u0219\u021A-\u021B\u021C-\u021D\u021E-\u021F\u0220-\u0221\u0222-\u0223\u0224-\u0225\u0226-\u0227\u0228-\u0229\u022A-\u022B\u022C-\u022D\u022E-\u022F\u0230-\u0231\u0232-\u0233\u0234-\u0235\u0236-\u0237\u0238-\u0239\u023A-\u023B\u023C-\u023D\u023E-\u023F\u0240-\u0241\u0242-\u0243\u0244-\u0245\u0246-\u0247\u0248-\u0249\u024A-\u024B\u024C-\u024D\u024E-\u024F\u0250-\u0251\u0252-\u0253\u0254-\u0255\u0256-\u0257\u0258-\u0259\u025A-\u025B\u025C-\u025D\u025E-\u025F\u0260-\u0261\u0262-\u0263\u0264-\u0265\u0266-\u0267\u0268-\u0269\u026A-\u026B\u026C-\u026D\u026E-\u026F\u0270-\u0271\u0272-\u0273\u0274-\u0275\u0276-\u0277\u0278-\u0279\u027A-\u027B\u027C-\u027D\u027E-\u027F\u0280-\u0281\u0282-\u0283\u0284-\u0285\u0286-\u0287\u0288-\u0289\u028A-\u028B\u028C-\u028D\u028E-\u028F\u0290-\u0291\u0292-\u0293\u0294-\u0295\u0296-\u0297\u0298-\u0299\u029A-\u029B\u029C-\u029D\u029E-\u029F\u02A0-\u02A1\u02A2-\u02A3\u02A4-\u02A5\u02A6-\u02A7\u02A8-\u02A9\u02AA-\u02AB\u02AC-\u02AD\u02AE-\u02AF\u02B0-\u02B1\u02B2-\u02B3\u02B4-\u02B5\u02B6-\u02B7\u02B8-\u02B9\u02BA-\u02BB\u02BC-\u02BD\u02BE-\u02BF\u02C0-\u02C1\u02C2-\u02C3\u02C4-\u02C5\u02C6-\u02C7\u02C8-\u02C9\u02CA-\u02CB\u02CC-\u02CD\u02CE-\u02CF\u02D0-\u02D1\u02D2-\u02D3\u02D4-\u02D5\u02D6-\u02D7\u02D8-\u02D9\u02DA-\u02DB\u02DC-\u02DD\u02DE-\u02DF\u02E0-\u02E1\u02E2-\u02E3\u02E4-\u02E5\u02E6-\u02E7\u02E8-\u02E9\u02EA-\u02EB\u02EC-\u02ED\u02EE-\u02EF\u02F0-\u02F1\u02F2-\u02F3\u02F4-\u02F5\u02F6-\u02F7\u02F8-\u02F9\u02FA-\u02FB\u02FC-\u02FD\u02FE-\u02FF\u0300-\u0301\u0302-\u0303\u0304-\u0305\u0306-\u0307\u0308-\u0309\u030A-\u030B\u030C-\u030D\u030E-\u030F\u0310-\u0311\u0312-\u0313\u0314-\u0315\u0316-\u0317\u0318-\u0319\u031A-\u031B\u031C-\u031D\u031E-\u031F\u0320-\u0321\u0322-\u0323\u0324-\u0325\u0326-\u0327\u0328-\u0329\u032A-\u032B\u032C-\u032D\u032E-\u032F\u0330-\u0331\u0332-\u0333\u0334-\u0335\u0336-\u0337\u0338-\u0339\u033A-\u033B\u033C-\u033D\u033E-\u033F\u0340-\u0341\u0342-\u0343\u0344-\u0345\u0346-\u0347\u0348-\u0349\u034A-\u034B\u034C-\u034D\u034E-\u034F\u0350-\u0351\u0352-\u0353\u0354-\u0355\u0356-\u0357\u0358-\u0359\u035A-\u035B\u035C-\u035D\u035E-\u035F\u0360-\u0361\u0362-\u0363\u0364-\u0365\u0366-\u0367\u0368-\u0369\u036A-\u036B\u036C-\u036D\u036E-\u036F\u0370-\u0371\u0372-\u0373\u0374-\u0375\u0376-\u0377\u0378-\u0379\u037A-\u037B\u037C-\u037D\u037E-\u037F\u0380-\u0381\u0382-\u0383\u0384-\u0385\u0386-\u0387\u0388-\u0389\u038A-\u038B\u038C-\u038D\u038E-\u038F\u0390-\u0391\u0392-\u0393\u0394-\u0395\u0396-\u0397\u0398-\u0399\u039A-\u039B\u039C-\u039D\u039E-\u039F\u03A0-\u03A1\u03A2-\u03A3\u03A4-\u03A5\u03A6-\u03A7\u03A8-\u03A9\u03AA-\u03AB\u03AC-\u03AD\u03AE-\u03AF\u03B0-\u03B1\u03B2-\u03B3\u03B4-\u03B5\u03B6-\u03B7\u03B8-\u03B9\u03BA-\u03BB\u03BC-\u03BD\u03BE-\u03BF\u03C0-\u03C1\u03C2-\u03C3\u03C4-\u03C5\u03C6-\u03C7\u03C8-\u03C9\u03CA-\u03CB\u03CC-\u03CD\u03CE-\u03CF\u03D0-\u03D1\u03D2-\u03D3\u03D4-\u03D5\u03D6-\u03D7\u03D8-\u03D9\u03DA-\u03DB\u03DC-\u03DD\u03DE-\u03DF\u03E0-\u03E1\u03E2-\u03E3\u03E4-\u03E5\u03E6-\u03E7\u03E8-\u03E9\u03EA-\u03EB\u03EC-\u03ED\u03EE-\u03EF\u03F0-\u03F1\u03F2-\u03F3\u03F4-\u03F5\u03F6-\u03F7\u03F8-\u03F9\u03FA-\u03FB\u03FC-\u03FD\u03FE-\u03FF\u0400-\u0401\u0402-\u0403\u0404-\u0405\u0406-\u0407\u0408-\u0409\u040A-\u040B\u040C-\u040D\u040E-\u040F\u0410-\u0411\u0412-\u0413\u0414-\u0415\u0416-\u0417\u0418-\u0419\u041A-\u041B\u041C-\u041D\u041E-\u041F\u0420-\u0421\u0422-\u0423\u0424-\u0425\u0426-\u0427\u0428-\u0429\u042A-\u042B\u042C-\u042D\u042E-\u042F\u0430-\u0431\u0432-\u0433\u0434-\u0435\u0436-\u0437\u0438-\u0439\u043A-\u043B\u043C-\u043D\u043E-\u043F\u0440-\u0441\u0442-\u0443\u0444-\u0445\u0446-\u0447\u0448-\u0449\u044A-\u044B\u044C-\u044D\u044E-\u044F\u0450-\u0451\u0452-\u0453\u0454-\u0455\u0456-\u0457\u0458-\u0459\u045A-\u045B\u045C-\u045D\u045E-\u045F\u0460-\u0461\u0462-\u0463\u0464-\u0465\u0466-\u0467\u0468-\u0469\u046A-\u046B\u046C-\u046D\u046E-\u046F\u0470-\u0471\u0472-\u0473\u0474-\u0475\u0476-\u0477\u0478-\u0479\u047A-\u047B\u047C-\u047D\u047E-\u047F\u0480-\u0481\u0482-\u0483\u0484-\u0485\u0486-\u0487\u0488-\u0489\u048A-\u048B\u048C-\u048D\u048E-\u048F\u0490-\u0491\u0492-\u0493\u0494-\u0495\u0496-\u0497\u0498-\u0499\u049A-\u049B\u049C-\u049D\u049E-\u049F\u04A0-\u04A1\u04A2-\u04A3\u04A4-\u04A5\u04A6-\u04A7\u04A8-\u04A9\u04AA-\u04AB\u04AC-\u04AD\u04AE-\u04AF\u04B0-\u04B1\u04B2-\u04B3\u04B4-\u04B5\u04B6-\u04B7\u04B8-\u04B9\u04BA-\u04BB\u04BC-\u04BD\u04BE-\u04BF\u04C0-\u04C1\u04C2-\u04C3\u04C4-\u04C5\u04C6-\u04C7\u04C8-\u04C9\u04CA-\u04CB\u04CC-\u04CD\u04CE-\u04CF\u04D0-\u04D1\u04D2-\u04D3\u04D4-\u04D5\u04D6-\u04D7\u04D8-\u04D9\u04DA-\u04DB\u04DC-\u04DD\u04DE-\u04DF\u04E0-\u04E1\u04E2-\u04E3\u04E4-\u04E5\u04E6-\u04E7\u04E8-\u04E9\u04EA-\u04EB\u04EC-\u04ED\u04EE-\u04EF\u04F0-\u04F1\u04F2-\u04F3\u04F4-\u04F5\u04F6-\u04F7\u04F8-\u04F9\u04FA-\u04FB\u04FC-\u04FD\u04FE-\u04FF\u0500-\u0501\u0502-\u0503\u0504-\u0505\u0506-\u0507\u0508-\u0509\u050A-\u050B\u050C-\u050D\u050E-\u050F\u0510-\u0511\u0512-\u0513\u0514-\u0515\u0516-\u0517\u0518-\u0519\u051A-\u051B\u051C-\u051D\u051E-\u051F\u0520-\u0521\u0522-\u0523\u0524-\u0525\u0526-\u0527\u0528-\u0529\u052A-\u052B\u052C-\u052D\u052E-\u052F\u0530-\u0531\u0532-\u0533\u0534-\u0535\u0536-\u0537\u0538-\u0539\u053A-\u053B\u053C-\u053D\u053E-\u053F\u0540-\u0541\u0542-\u0543\u0544-\u0545\u0546-\u0547\u0548-\u0549\u054A-\u054B\u054C-\u054D\u054E-\u054F\u0550-\u0551\u0552-\u0553\u0554-\u0555\u0556-\u0557\u0558-\u0559\u055A-\u055B\u055C-\u055D\u055E-\u055F\u0560-\u0561\u0562-\u0563\u0564-\u0565\u0566-\u0567\u0568-\u0569\u056A-\u056B\u056C-\u056D\u056E-\u056F\u0570-\u0571\u0572-\u0573\u0574-\u0575\u0576-\u0577\u0578-\u0579\u057A-\u057B\u057C-\u057D\u057E-\u057F\u0580-\u0581\u0582-\u0583\u0584-\u0585\u0586-\u0587\u0588-\u0589\u058A-\u058B\u058C-\u058D\u058E-\u058F\u0590-\u0591\u0592-\u0593\u0594-\u0595\u0596-\u0597\u0598-\u0599\u059A-\u059B\u059C-\u059D\u059E-\u059F\u05A0-\u05A1\u05A2-\u05A3\u05A4-\u05A5\u05A6-\u05A7\u05A8-\u05A9\u05AA-\u05AB\u05AC-\u05AD\u05AE-\u05AF\u05B0-\u05B1\u05B2-\u05B3\u05B4-\u05B5\u05B6-\u05B7\u05B8-\u05B9\u05BA-\u05BB\u05BC-\u05BD\u05BE-\u05BF\u05C0-\u05C1\u05C2-\u05C3\u05C4-\u05C5\u05C6-\u05C7\u05C8-\u05C9\u05CA-\u05CB\u05CC-\u05CD\u05CE-\u05CF\u05D0-\u05D1\u05D2-\u05D3\u05D4-\u05D5\u05D6-\u05D7\u05D8-\u05D9\u05DA-\u05DB\u05DC-\u05DD\u05DE-\u05DF\u05E0-\u05E1\u05E2-\u05E3\u05E4-\u05E5\u05E6-\u05E7\u05E8-\u05E9\u05EA-\u05EB\u05EC-\u05ED\u05EE-\u05EF\u05F0-\u05F1\u05F2-\u05F3\u05F4-\u05F5\u05F6-\u05F7\u05F8-\u05F9\u05FA-\u05FB\u05FC-\u05FD\u05FE-\u05FF\u0600-\u0601\u0602-\u0603\u0604-\u0605\u0606-\u0607\u0608-\u0609\u060A-\u060B\u060C-\u060D\u060E-\u060F\u0610-\u0611\u0612-\u0613\u0614-\u0615\u0616-\u0617\u0618-\u0619\u061A-\u061B\u061C-\u061D\u061E-\u061F\u0620-\u0621\u0622-\u0623\u0624-\u0625\u0626-\u0627\u0628-\u0629\u062A-\u062B\u062C-\u062D\u062E-\u062F\u0630-\u0631\u0632-\u0633\u0634-\u0635\u0636-\u0637\u0638-\u0639\u063A-\u063B\u063C-\u063D\u063E-\u063F\u0640-\u0641\u0642-\u0643\u0644-\u0645\u0646-\u0647\u0648-\u0649\u064A-\u064B\u064C-\u064D\u064E-\u064F\u0650-\u0651\u0652-\u0653\u0654-\u0655\u0656-\u0657\u0658-\u0659\u065A-\u065B\u065C-\u065D\u065E-\u065F\u0660-\u0661\u0662-\u0663\u0664-\u0665\u0666-\u0667\u0668-\u0669\u066A-\u066B\u066C-\u066D\u066E-\u066F\u0670-\u0671\u0672-\u0673\u0674-\u0675\u0676-\u0677\u0678-\u0679\u067A-\u067B\u067C-\u067D\u067E-\u067F\u0680-\u0681\u0682-\u0683\u0684-\u0685\u0686-\u0687\u0688-\u0689\u068A-\u068B\u068C-\u068D\u068E-\u068F\u0690-\u0691\u0692-\u0693\u0694-\u0695\u0696-\u0697\u0698-\u0699\u069A-\u069B\u069C-\u069D\u069E-\u069F\u06A0-\u06A1\u06A2-\u06A3\u06A4-\u06A5\u06A6-\u06A7\u06A8-\u06A9\u06AA-\u06AB\u06AC-\u06AD\u06AE-\u06AF\u06B0-\u06B1\u06B2-\u06B3\u06B4-\u06B5\u06B6-\u06B7\u06B8-\u06B9\u06BA-\u06BB\u06BC-\u06BD\u06BE-\u06BF\u06C0-\u06C1\u06C2-\u06C3\u06C4-\u06C5\u06C6-\u06C7\u06C8-\u06C9\u06CA-\u06CB\u06CC-\u06CD\u06CE-\u06CF\u06D0-\u06D1\u06D2-\u06D3\u06D4-\u06D5\u06D6-\u06D7\u06D8-\u06D9\u06DA-\u06DB\u06DC-\u06DD\u06DE-\u06DF\u06E0-\u06E1\u06E2-\u06E3\u06E4-\u06E5\u06E6-\u06E7\u06E8-\u06E9\u06EA-\u06EB\u06EC-\u06ED\u06EE-\u06EF\u06F0-\u06F1\u06F2-\u06F3\u06F4-\u06F5\u06F6-\u06F7\u06F8-\u06F9\u06FA-\u06FB\u06FC-\u06FD\u06FE-\u06FF\u0700-\u0701\u0702-\u0703\u0704-\u0705\u0706-\u0707\u0708-\u0709\u070A-\u070B\u070C-\u070D\u070E-\u070F\u0710-\u0711\u0712-\u0713\u0714-\u0715\u0716-\u0717\u0718-\u0719\u071A-\u071B\u071C-\u071D\u071E-\u071F\u0720-\u0721\u0722-\u0723\u0724-\u0725\u0726-\u0727\u0728-\u0729\u072A-\u072B\u072C-\u072D\u072E-\u072F\u0730-\u0731\u0732-\u0733\u0734-\u0735\u0736-\u0737\u0738-\u0739\u073A-\u073B\u073C-\u073D\u073E-\u073F\u0740-\u0741\u0742-\u0743\u0744-\u0745\u0746-\u0747\u0748-\u0749\u074A-\u074B\u074C-\u074D\u074E-\u074F\u0750-\u0751\u0752-\u0753\u0754-\u0755\u0756-\u0757\u0758-\u0759\u075A-\u075B\u075C-\u075D\u075E-\u075F\u0760-\u0761\u0762-\u0763\u0764-\u0765\u0766-\u0767\u0768-\u0769\u076A-\u076B\u076C-\u076D\u076E-\u076F\u0770-\u0771\u0772-\u0773\u0774-\u0775\u0776-\u0777\u0778-\u0779\u077A-\u077B\u077C-\u077D\u077E-\u077F\u0780-\u0781\u0782-\u0783\u0784-\u0785\u0786-\u0787\u0788-\u0789\u078A-\u078B\u078C-\u078D\u078E-\u078F\u0790-\u0791\u0792-\u0793\u0794-\u0795\u0796-\u0797\u0798-\u0799\u079A-\u079B\u079C-\u079D\u079E-\u079F\u07A0-\u07A1\u07A2-\u07A3\u07A4-\u07A5\u07A6-\u07A7\u07A8-\u07A9\u07AA-\u07AB\u07AC-\u07AD\u07AE-\u07AF\u07B0-\u07B1\u07B2-\u07B3\u07B4-\u07B5\u07B6-\u07B7\u07B8-\u07B9\u07BA-\u07BB\u07BC-\u07BD\u07BE-\u07BF\u07C0-\u07C1\u07C2-\u07C3\u07C4-\u07C5\u07C6-\u07C7\u07C8-\u07C9\u07CA-\u07CB\u07CC-\u07CD\u07CE-\u07CF\u07D0-\u07D1\u07D2-\u07D3\u07D4-\u07D5\u07D6-\u07D7\u07D8-\u07D9\u07DA-\u07DB\u07DC-\u07DD\u07DE-\u07DF\u07E0-\u07E1\u07E2-\u07E3\u07E4-\u07E5\u07E6-\u07E7\u07E8-\u07E9\u07EA-\u07EB\u07EC-\u07ED\u07EE-\u07EF\u07F0-\u07F1\u07F2-\u07F3\u07F4-\u07F5\u07F6-\u07F7\u07F8-\u07F9\u07FA-\u07FB\u07FC-\u07FD\u07FE-\u07FF\u0800-\u0801\u0802-\u0803\u0804-\u0805\u0806-\u0807\u0808-\u0809\u080A-\u080B\u080C-\u080D\u080E-\u080F\u0810-\u0811\u0812-\u0813\u0814-\u0815\u0816-\u0817\u0818-\u0819\u081A-\u081B\u081C-\u081D\u081E-\u081F\u0820-\u0821\u0822-\u0823\u0824-\u0825\u0826-\u0827\u0828-\u0829\u082A-\u082B\u082C-\u082D\u082E-\u082F\u0830-\u0831\u0832-\u0833\u0834-\u0835\u0836-\u0837\u0838-\u0839\u083A-\u083B\u083C-\u083D\u083E-\u083F\u0840-\u0841\u0842-\u0843\u0844-\u0845\u0846-\u0847\u0848-\u0849\u084A-\u084B\u084C-\u084D\u084E-\u084F\u0850-\u0851\u0852-\u0853\u0854-\u0855\u0856-\u0857\u0858-\u0859\u085A-\u085B\u085C-\u085D\u085E-\u085F\u0860-\u0861\u0862-\u0863\u0864-\u0865\u0866-\u0867\u0868-\u0869\u086A-\u086B\u086C-\u086D\u086E-\u086F\u0870-\u0871\u0872-\u0873\u0874-\u0875\u0876-\u0877\u0878-\u0879\u087A-\u087B\u087C-\u087D\u087E-\u087F\u0880-\u0881\u0882-\u0883\u0884-\u0885\u0886-\u0887\u0888-\u0889\u088A-\u088B\u088C-\u088D\u088E-\u088F\u0890-\u0891\u0892-\u0893\u0894-\u0895\u0896-\u0897\u0898-\u0899\u089A-\u089B\u089C-\u089D\u089E-\u089F\u08A0-\u08A1\u08A2-\u08A3\u08A4-\u08A5\u08A6-\u08A7\u08A8-\u08A9\u08AA-\u08AB\u08AC-\u08AD\u08AE-\u08AF\u08B0-\u08B1\u08B2-\u08B3\u08B4-\u08B5\u08B6-\u08B7\u08B8-\u08B9\u08BA-\u08BB\u08BC-\u08BD\u08BE-\u08BF\u08C0-\u08C1\u08C2-\u08C3\u08C4-\u08C5\u08C6-\u08C7\u08C8-\u08C9\u08CA-\u08CB\u08CC-\u08CD\u08CE-\u08CF\u08D0-\u08D1\u08D2-\u08D3\u08D4-\u08D5\u08D6-\u08D7\u08D8-\u08D9\u08DA-\u08DB\u08DC-\u08DD\u08DE-\u08DF\u08E0-\u08E1\u08E2-\u08E3\u08E4-\u08E5\u08E6-\u08E7\u08E8-\u08E9\u08EA-\u08EB\u08EC-\u08ED\u08EE-\u08EF\u08F0-\u08F1\u08F2-\u08F3\u08F4-\u08F5\u08F6-\u08F7\u08F8-\u08F9\u08FA-\u08FB\u08FC-\u08FD\u08FE-\u08FF\u0900-\u0901\u0902-\u0903\u0904-\u0905\u0906-\u0907\u0908-\u0909\u090A-\u090B\u090C-\u090D\u090E-\u090F\u0910-\u0911\u0912-\u0913\u0914-\u0915\u0916-\u0917\u0918-\u0919\u091A-\u091B\u091C-\u091D\u091E-\u091F\u0920-\u0921\u0922-\u0923\u0924-\u0925\u0926-\u0927\u0928-\u0929\u092A-\u092B\u092C-\u092D\u092E-\u092F\u0930-\u0931\u0932-\u0933\u0934-\u0935\u0936-\u0937\u0938-\u0939\u093A-\u093B\u093C-\u093D\u093E-\u093F\u0940-\u0941\u0942-\u0943\u0944-\u0945\u0946-\u0947\u0948-\u0949\u094A-\u094B\u094C-\u094D\u094E-\u094F\u0950-\u0951\u0952-\u0953\u0954-\u0955\u0956-\u0957\u0958-\u0959\u095A-\u095B\u095C-\u095D\u095E-\u095F\u0960-\u0961\u0962-\u0963\u0964-\u0965\u0966-\u0967\u0968-\u0969\u096A-\u096B\u096C-\u096D\u096E-\u096F\u0970-\u0971\u0972-\u0973\u0974-\u0975\u097
```

```

string.length;\n while (counter < length) {\n   var value = string.charCodeAt(counter++);\n   if (value >= 0xD800
&& value <= 0xDBFF && counter < length) {\n     // It's a high surrogate, and there is a next character.\n     var
extra = string.charCodeAt(counter++);\n     if ((extra & 0xFC00) == 0xDC00) { // Low surrogate.\n
output.push(((value & 0x3FF) << 10) + (extra & 0x3FF) + 0x10000);\n     } else {\n       // It's an unmatched
surrogate; only append this code unit, in case the\n       // next code unit is the high surrogate of a surrogate pair.\n
output.push(value);\n       counter--;\n     }\n   } else {\n     output.push(value);\n   }\n }\n return
output;\n};\n\n/**\n * Converts a digit/integer into a basic code point.\n * ^\nvar digitToBasic = function (digit) {\n
// 0..25 map to ASCII a..z or A..Z\n // 26..35 map to ASCII 0..9\n return digit + 22 + 75 * (digit < 26);\n};\n\n/**\n * Bias adaptation function as per section 3.4 of RFC 3492.\n * https://tools.ietf.org/html/rfc3492#section-3.4\n
*\nvar adapt = function (delta, numPoints, firstTime) {\n  var k = 0;\n  delta = firstTime ? floor(delta / damp) : delta
>> 1;\n  delta += floor(delta / numPoints);\n  for (; delta > baseMinusTMin * tMax >> 1; k += base) {\n    delta =
floor(delta / baseMinusTMin);\n  }\n  return floor(k + (baseMinusTMin + 1) * delta / (delta + skew));\n};\n\n/**\n *
Converts a string of Unicode symbols (e.g. a domain name label) to a\n * Punycode string of ASCII-only symbols.\n
*\n// eslint-disable-next-line max-statements -- TODO\nvar encode = function (input) {\n  var output = [];\n  \n  //
Convert the input in UCS-2 to an array of Unicode code points.\n  input = ucs2decode(input);\n  \n  // Cache the
length.\n  var inputLength = input.length;\n  \n  // Initialize the state.\n  var n = initialN;\n  var delta = 0;\n  var bias =
initialBias;\n  var i, currentValue;\n  \n  // Handle the basic code points.\n  for (i = 0; i < input.length; i++) {\n
currentValue = input[i];\n  if (currentValue < 0x80) {\n    output.push(stringFromCharCode(currentValue));\n  }\n
}\n  \n  var basicLength = output.length; // number of basic code points.\n  var handledCPCCount = basicLength; //
number of code points that have been handled;\n  \n  // Finish the basic string with a delimiter unless it's empty.\n  if
(basicLength) {\n    output.push(delimiter);\n  }\n  \n  // Main encoding loop:\n  while (handledCPCCount <
inputLength) {\n    // All non-basic code points < n have been handled already. Find the next larger one:\n    var m =
maxInt;\n    for (i = 0; i < input.length; i++) {\n      currentValue = input[i];\n      if (currentValue >= n &&
currentValue < m) {\n        m = currentValue;\n      }\n    }\n    \n    // Increase `delta` enough to advance the decoder's
<n,i> state to <m,0>, but guard against overflow.\n    var handledCPCCountPlusOne = handledCPCCount + 1;\n    if (m -
n > floor((maxInt - delta) / handledCPCCountPlusOne)) {\n      throw RangeError(OVERFLOW_ERROR);\n    }\n    \n    delta += (m - n) * handledCPCCountPlusOne;\n    n = m;\n    \n    for (i = 0; i < input.length; i++) {\n      currentValue
= input[i];\n      if (currentValue < n && ++delta > maxInt) {\n        throw RangeError(OVERFLOW_ERROR);\n      }\n
      if (currentValue == n) {\n        // Represent delta as a generalized variable-length integer.\n        var q =
delta;\n        for (var k = base; /* no condition */; k += base) {\n          var t = k <= bias ? tMin : (k >= bias + tMax ?
tMax : k - bias);\n          if (q < t) break;\n          var qMinusT = q - t;\n          var baseMinusT = base - t;\n
          output.push(stringFromCharCode(digitToBasic(t + qMinusT % baseMinusT)));\n          q = floor(qMinusT /
baseMinusT);\n        }\n        \n        output.push(stringFromCharCode(digitToBasic(q)));\n        bias = adapt(delta,
handledCPCCountPlusOne, handledCPCCount == basicLength);\n        delta = 0;\n        ++handledCPCCount;\n      }\n    }\n
    ++delta;\n    ++n;\n  }\n  return output.join('');\n};\n\nmodule.exports = function (input) {\n  var encoded =
[];\n  var labels = input.toLowerCase().replace(regexSeparators, '\\u002E').split('.');\n  var i, label;\n  for (i = 0; i <
labels.length; i++) {\n    label = labels[i];\n    encoded.push(regexNonASCII.test(label) ? 'xn--' + encode(label) :
label);\n  }\n  return encoded.join('.');\n};\n\n",\nvar anObject = require('./internals/an-object');\nvar getIteratorMethod
= require('./internals/get-iterator-method');\n\nmodule.exports = function (it) {\n  var iteratorMethod =
getIteratorMethod(it);\n  if (typeof iteratorMethod != 'function') {\n    throw TypeError(String(it) + ' is not
iterable');\n  }\n  return anObject(iteratorMethod.call(it));\n};\n\n",\nrequire('./modules/web.timers');\nvar path =
require('./internals/path');\n\nmodule.exports = path.setTimeout;\n\n",\nvar $ = require('./internals/export');\nvar
global = require('./internals/global');\nvar userAgent = require('./internals/engine-user-agent');\n\nvar slice =
[].slice;\nvar MSIE = /MSIE .\\./.test(userAgent); // <- dirty ie9- check\n\nvar wrap = function (scheduler) {\n
return function (handler, timeout /*, ...arguments */) {\n  var boundArgs = arguments.length > 2;\n  var args =
boundArgs ? slice.call(arguments, 2) : undefined;\n  return scheduler(boundArgs ? function () {\n    // eslint-
disable-next-line no-new-func -- spec requirement\n    (typeof handler == 'function' ? handler :
Function(handler)).apply(this, args);\n  } : handler, timeout);\n};\n};\n\n// ie9- setTimeout & setInterval additional

```

```

parameters fix\n// https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#timers\n$({ global: true,
bind: true, forced: MSIE }, {\n // `setTimeout` method\n // https://html.spec.whatwg.org/multipage/timers-and-
user-prompts.html#dom-settimeout\n setTimeout: wrap(global.setTimeout),\n // `setInterval` method\n //
https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#dom-setinterval\n setInterval:
wrap(global.setInterval)\n});\n", "var parent = require('..../es/map');\n\nmodule.exports =
parent;\n", "require('..../modules/es.map');\nrequire('..../modules/es.object.to-
string');\nrequire('..../modules/es.string.iterator');\nrequire('..../modules/web.dom-collections.iterator');\nvar path =
require('..../internals/path');\n\nmodule.exports = path.Map;\n", "use strict";\nvar collection =
require('..../internals/collection');\nvar collectionStrong = require('..../internals/collection-strong');\n\n// `Map`
constructor\n// https://tc39.es/ecma262/#sec-map-objects\nmodule.exports = collection('Map', function (init) {\n
return function Map() { return init(this, arguments.length ? arguments[0] : undefined); }\n},
collectionStrong);\n", "use strict";\nvar defineProperty = require('..../internals/object-define-property').f;\nvar create =
require('..../internals/object-create');\nvar redefineAll = require('..../internals/redefine-all');\nvar bind =
require('..../internals/function-bind-context');\nvar anInstance = require('..../internals/an-instance');\nvar iterate =
require('..../internals/iterate');\nvar defineIterator = require('..../internals/define-iterator');\nvar setSpecies =
require('..../internals/set-species');\nvar DESCRIPTORS = require('..../internals/descriptors');\nvar fastKey =
require('..../internals/internal-metadata').fastKey;\nvar InternalStateModule = require('..../internals/internal-
state');\nvar setInternalState = InternalStateModule.set;\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nmodule.exports = {\n  getConstructor: function (wrapper,
CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n    var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n    setInternalState(that, {\n      type:
CONSTRUCTOR_NAME,\n      index: create(null),\n      first: undefined,\n      last: undefined,\n      size: 0\n
});\n    if (!DESCRIPTORS) that.size = 0;\n    if (iterable != undefined) iterate(iterable, that[ADDER], { that: that,
AS_ENTRIES: IS_MAP });\n  });\n\n    var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n    var define = function (that, key, value) {\n      var state =
getInternalState(that);\n      var entry = getEntry(that, key);\n      var previous, index;\n      // change existing entry\n
if (entry) {\n        entry.value = value;\n        // create new entry\n      } else {\n        state.last = entry = {\n
index: index = fastKey(key, true),\n        key: key,\n        value: value,\n        previous: previous = state.last,\n
next: undefined,\n        removed: false\n      };\n        if (!state.first) state.first = entry;\n        if (previous)
previous.next = entry;\n        if (DESCRIPTORS) state.size++;\n        else that.size++;\n        // add to index\n
if (index !== 'F') state.index[index] = entry;\n      } return that;\n    };\n\n    var getEntry = function (that, key) {\n
var state = getInternalState(that);\n      // fast case\n      var index = fastKey(key);\n      var entry;\n      if (index !==
'F') return state.index[index];\n      // frozen object case\n      for (entry = state.first; entry; entry = entry.next) {\n
if (entry.key == key) return entry;\n      }\n    };\n\n    redefineAll(C.prototype, {\n      // 23.1.3.1
Map.prototype.clear()\n      // 23.2.3.2 Set.prototype.clear()\n      clear: function clear() {\n        var that = this;\n
var state = getInternalState(that);\n        var data = state.index;\n        var entry = state.first;\n        while (entry) {\n
          entry.removed = true;\n          if (entry.previous) entry.previous = entry.previous.next = undefined;\n          delete
data[entry.index];\n          entry = entry.next;\n        }\n        state.first = state.last = undefined;\n        if
(DESCRIPTORS) state.size = 0;\n        else that.size = 0;\n      },\n      // 23.1.3.3 Map.prototype.delete(key)\n      //
23.2.3.4 Set.prototype.delete(value)\n      'delete': function (key) {\n        var that = this;\n        var state =
getInternalState(that);\n        var entry = getEntry(that, key);\n        if (entry) {\n          var next = entry.next;\n
var prev = entry.previous;\n          delete state.index[entry.index];\n          entry.removed = true;\n          if (prev)
prev.next = next;\n          if (next) next.previous = prev;\n          if (state.first == entry) state.first = next;\n          if
(state.last == entry) state.last = prev;\n          if (DESCRIPTORS) state.size--;\n          else that.size--;\n        } return
!!entry;\n      },\n      // 23.2.3.6 Set.prototype.forEach(callbackfn, thisArg = undefined)\n      // 23.1.3.5
Map.prototype.forEach(callbackfn, thisArg = undefined)\n      forEach: function forEach(callbackfn /*, that =
undefined */) {\n        var state = getInternalState(this);\n        var boundFunction = bind(callbackfn,
arguments.length > 1 ? arguments[1] : undefined, 3);\n        var entry;\n        while (entry = entry ? entry.next :

```



```

lastIndexOf: lastIndexOf\n});\n","use strict";\n/* eslint-disable es/no-array-prototype-lastindexof -- safe */\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toInteger = require('./internals/to-integer');\nvar
toHaveLength = require('./internals/to-length');\nvar arrayMethodIsStrict = require('./internals/array-method-is-
strict');\n\nvar min = Math.min;\nvar $lastIndexOf = [].lastIndexOf;\nvar NEGATIVE_ZERO = !$lastIndexOf &&
1 / [1].lastIndexOf(1, -0) < 0;\nvar STRICT_METHOD = arrayMethodIsStrict('lastIndexOf');\nvar FORCED =
NEGATIVE_ZERO || !STRICT_METHOD;\n\n// `Array.prototype.lastIndexOf` method implementation\n//
https://tc39.es/ecma262/#sec-array.prototype.lastIndexOf\nmodule.exports = FORCED ? function
lastIndexOf(searchElement /* , fromIndex = @[*-1] */) {\n // convert -0 to +0\n if (NEGATIVE_ZERO) return
$lastIndexOf.apply(this, arguments) || 0;\n var O = toIndexedObject(this);\n var length = toLength(O.length);\n var
index = length - 1;\n if (arguments.length > 1) index = min(index, toInteger(arguments[1]));\n if (index < 0) index
= length + index;\n for (;index >= 0; index--) if (index in O && O[index] === searchElement) return index || 0;\n
return -1;\n} : $lastIndexOf;\n\n,"var map = {\n\t"/.all.js": 275,\n\t"/.auth/actions.js": 72,\n\t"/.auth/index.js":
238,\n\t"/.auth/reducers.js": 239,\n\t"/.auth/selectors.js": 240,\n\t"/.auth/spec-wrap-actions.js":
241,\n\t"/.configs/actions.js": 115,\n\t"/.configs/helpers.js": 135,\n\t"/.configs/index.js":
277,\n\t"/.configs/reducers.js": 246,\n\t"/.configs/selectors.js": 245,\n\t"/.configs/spec-actions.js":
244,\n\t"/.deep-linking/helpers.js": 139,\n\t"/.deep-linking/index.js": 247,\n\t"/.deep-linking/layout.js":
248,\n\t"/.deep-linking/operation-tag-wrapper.jsx": 250,\n\t"/.deep-linking/operation-wrapper.jsx":
249,\n\t"/.download-url.js": 243,\n\t"/.err/actions.js": 53,\n\t"/.err/error-transformers/hook.js":
103,\n\t"/.err/error-transformers/transformers/not-of-type.js": 221,\n\t"/.err/error-
transformers/transformers/parameter-oneof.js": 222,\n\t"/.err/index.js": 219,\n\t"/.err/reducers.js":
220,\n\t"/.err/selectors.js": 223,\n\t"/.filter/index.js": 251,\n\t"/.filter/opsFilter.js": 252,\n\t"/.layout/actions.js":
87,\n\t"/.layout/index.js": 224,\n\t"/.layout/reducers.js": 225,\n\t"/.layout/selectors.js": 226,\n\t"/.layout/spec-
extensions/wrap-selector.js": 227,\n\t"/.logs/index.js": 236,\n\t"/.oas3/actions.js": 49,\n\t"/.oas3/auth-
extensions/wrap-selectors.js": 256,\n\t"/.oas3/components/callbacks.jsx": 259,\n\t"/.oas3/components/http-
auth.jsx": 264,\n\t"/.oas3/components/index.js": 258,\n\t"/.oas3/components/operation-link.jsx":
260,\n\t"/.oas3/components/operation-servers.jsx": 265,\n\t"/.oas3/components/request-body-editor.jsx":
263,\n\t"/.oas3/components/request-body.jsx": 136,\n\t"/.oas3/components/servers-container.jsx":
262,\n\t"/.oas3/components/servers.jsx": 261,\n\t"/.oas3/helpers.jsx": 32,\n\t"/.oas3/index.js":
254,\n\t"/.oas3/reducers.js": 274,\n\t"/.oas3/selectors.js": 273,\n\t"/.oas3/spec-extensions/selectors.js":
257,\n\t"/.oas3/spec-extensions/wrap-selectors.js": 255,\n\t"/.oas3/wrap-components/auth-item.jsx":
268,\n\t"/.oas3/wrap-components/index.js": 266,\n\t"/.oas3/wrap-components/json-schema-string.jsx":
272,\n\t"/.oas3/wrap-components/markdown.jsx": 267,\n\t"/.oas3/wrap-components/model.jsx":
271,\n\t"/.oas3/wrap-components/online-validator-badge.js": 270,\n\t"/.oas3/wrap-components/version-
stamp.jsx": 269,\n\t"/.on-complete/index.js": 253,\n\t"/.request-snippets/fn.js": 134,\n\t"/.request-
snippets/index.js": 233,\n\t"/.request-snippets/request-snippets.jsx": 235,\n\t"/.request-snippets/selectors.js":
234,\n\t"/.samples/fn.js": 113,\n\t"/.samples/index.js": 232,\n\t"/.spec/actions.js": 41,\n\t"/.spec/index.js":
228,\n\t"/.spec/reducers.js": 229,\n\t"/.spec/selectors.js": 78,\n\t"/.spec/wrap-actions.js": 230,\n\t"/.swagger-
js/configs-wrap-actions.js": 237,\n\t"/.swagger-js/index.js": 276,\n\t"/.util/index.js": 242,\n\t"/.view/index.js":
231,\n\t"/.view/root-injects.jsx": 138\n};\n\n\nfunction webpackContext(req) {\n\tvar id =
webpackContextResolve(req);\n\treturn __webpack_require__(id);\n}\n\nfunction webpackContextResolve(req)
{\n\tif(!__webpack_require__.o(map, req)) {\n\t\tvar e = new Error("Cannot find module \"" + req +
\""");\n\t\tte.code = 'MODULE_NOT_FOUND';\n\t\tthrow e;\n\t}\n\treturn map[req];\n}\n\nwebpackContext.keys =
function webpackContextKeys() {\n\treturn Object.keys(map);\n};\n\nwebpackContext.resolve =
webpackContextResolve;\n\nmodule.exports = webpackContext;\n\nwebpackContext.id = 771;","import React from
'react'\nimport { createStore, applyMiddleware, bindActionCreators, compose } from 'redux'\nimport Im, {
fromJS, Map } from 'immutable'\nimport deepExtend from 'deep-extend'\nimport { combineReducers } from
'redux-immutable'\nimport { serializeError } from 'serialize-error'\nimport assignDeep from
'@kyleshockey/object-assign-deep'\nimport { NEW_THROWN_ERR } from 'corePlugins/err/actions'\nimport

```

```

win from \"core/window\"
import { systemThunkMiddleware, isFn, objMap, objReduce, isObject, isArray,
isFunc } from \"core/utils\"
const idFn = a => a // Apply middleware that gets sandwiched between `dispatch`
and the reducer function(s)
function createStoreWithMiddleware(rootReducer, initialState, getSystem) {
  let
  middlewares = [] // createLogger( // stateTransformer: state => state && state.toJS() // ),
  systemThunkMiddleware( getSystem )
  const composeEnhancers =
  win.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__ || compose
  return createStore(rootReducer,
  initialState, composeEnhancers( applyMiddleware( ...middlewares ) ))
  export default class Store {
    constructor(opts={}) {
      deepExtend(this, {
        state: {},
        plugins: [],
        system: {
          configs: {},
          fn: {},
          components: {},
          rootInjects: {},
          statePlugins: {},
          boundSystem: {},
          toolbox: {}
        },
        opts
      })
      this.getSystem = this._getSystem.bind(this) // Bare system (nothing in it, besides
the state)
      this.store = configureStore(idFn, fromJS(this.state), this.getSystem) // will be the system + Im,
we can add more tools when we need to
      this.buildSystem(false) // Bootstrap plugins
      this.register(this.plugins)
      getStore() {
        return this.store
      }
      register(plugings, rebuild=true) {
        var
        pluginSystem = combinePlugins(plugings, this.getSystem())
        systemExtend(this.system, pluginSystem)
        if(rebuild) {
          this.buildSystem()
        }
        const needAnotherRebuild = callAfterLoad.call(this.system,
        plugings, this.getSystem())
        if(needAnotherRebuild) {
          this.buildSystem()
        }
        buildSystem(buildReducer=true) {
          let dispatch = this.getStore().dispatch
          let getState =
          this.getStore().getState
          this.boundSystem = Object.assign({},
          this.getRootInjects(),
          this.getWrappedAndBoundActions(dispatch),
          this.getWrappedAndBoundSelectors(getState,
          this.getSystem()),
          this.getStateThunks(getState),
          this.getFn(),
          this.getConfigs()
        )
        if(buildReducer) {
          this.rebuildReducer()
        }
        _getSystem() {
          return this.boundSystem
        }
        getRootInjects() {
          return Object.assign({
            getSystem: this.getSystem,
            getStore:
            this.getStore.bind(this),
            getComponents: this.getComponents.bind(this),
            getState:
            this.getStore().getState,
            getConfigs: this._getConfigs.bind(this),
            Im,
            React
          },
          this.system.rootInjects || {})
        }
        _getConfigs() {
          return this.system.configs
        }
        getConfigs() {
          return {
            configs: this.system.configs
          }
        }
        setConfigs(configs) {
          this.system.configs = configs
        }
        rebuildReducer() {
          this.store.replaceReducer(buildReducer(this.system.statePlugins))
        }
        /**
         *
         * Generic getter from system.statePlugins
         */
        * /
        getType(name) {
          let upName = name[0].toUpperCase() +
          name.slice(1)
          return objReduce(this.system.statePlugins, (val, namespace) => {
            let thing = val[name]
            if(thing) {
              return {[namespace+upName]: thing}
            }
          })
        }
        getSelectors() {
          return
          this.getType(\"selectors\")
        }
        getActions() {
          let actionHolders = this.getType(\"actions\")
          return
          objMap(actionHolders, (actions) => {
            return objReduce(actions, (action, actionName) => {
              if(isFn(action)) {
                return {[actionName]: action}
              }
            })
          })
        }
        getWrappedAndBoundActions(dispatch) {
          let actionGroups = this.getBoundActions(dispatch)
          return
          objMap(actionGroups, (actions, actionGroupName) => {
            let wrappers =
            this.system.statePlugins[actionGroupName.slice(0,-7)].wrapActions
            if(wrappers) {
              return
              objMap(actions, (action, actionName) => {
                let wrap = wrappers[actionName]
                if(!wrap) {
                  return action
                }
                if(!Array.isArray(wrap)) {
                  wrap = [wrap]
                }
                return wrap.reduce((acc, fn) => {
                  let newAction = (...args) => {
                    return fn(acc,
                    this.getSystem(...args))
                  }
                  if(!isFn(newAction)) {
                    throw new
                    TypeError(\"wrapActions needs to return a function that returns a new function (ie the wrapped action)\")
                  }
                  return wrapWithTryCatch(newAction), action || Function.prototype
                })
              })
            }
            return actions
          })
        }
        getWrappedAndBoundSelectors(getState, getSystem) {
          let selectorGroups =
          this.getBoundSelectors(getState, getSystem)
          return objMap(selectorGroups, (selectors, selectorGroupName)
=> {
            let stateName = [selectorGroupName.slice(0,-9)] // selectors = 9 chars
            let wrappers =
            this.system.statePlugins[stateName].wrapSelectors
            if(wrappers) {
              return objMap(selectors,
              (selector, selectorName) => {
                let wrap = wrappers[selectorName]
                if(!wrap) {
                  return
                  selector
                }
                if(!Array.isArray(wrap)) {
                  wrap = [wrap]
                }
                return

```

```

wrap.reduce((acc, fn) => {\n      let wrappedSelector = (...args) => {\n          return fn(acc,
this.getSystem()(getState().getIn(stateName), ...args)\n          }\n          if(!isFn(wrappedSelector)) {\n
    throw new TypeError("\`wrapSelector needs to return a function that returns a new function (ie the wrapped
action)\`")\n          }\n          return wrappedSelector\n          }, selector || Function.prototype)\n          }\n
    }\n    return selectors\n    }\n  }\n  getStates(state) {\n    return
Object.keys(this.system.statePlugins).reduce((obj, key) => {\n    obj[key] = state.get(key)\n    return obj\n  },
{ })\n  }\n  getStateThunks(getState) {\n    return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n
    obj[key] = () => getState().get(key)\n    return obj\n  }, { })\n  }\n  getFn() {\n    return {\n      fn: this.system.fn\n
    }\n  }\n  getComponents(component) {\n    const res = this.system.components[component]\n
    if(Array.isArray(res)) {\n      return res.reduce((ori, wrapper) => {\n        return wrapper(ori, this.getSystem())\n
      })\n    }\n    if(typeof component !== "undefined") {\n      return this.system.components[component]\n    }\n
    return this.system.components\n  }\n  getBoundSelectors(getState, getSystem) {\n    return
objMap(this.getSelectors(), (obj, key) => {\n      let stateName = [key.slice(0, -9)] // selectors = 9 chars\n      const
getNestedState = () => getState().getIn(stateName)\n      return objMap(obj, (fn) => {\n        return (...args) => {\n
          let res = wrapWithTryCatch(fn).apply(null, [getNestedState(), ...args])\n          // If a selector returns a
function, give it the system - for advanced usage\n          if(typeof(res) === "function")\n            res =
wrapWithTryCatch(res)(getSystem())\n          return res\n        }\n      })\n    })\n  }\n  getBoundActions(dispatch)
{\n    dispatch = dispatch || this.getStore().dispatch\n    const actions = this.getActions()\n    const process =
creator =>{\n      if (typeof( creator ) !== "function" ) {\n        return objMap(creator, prop => process(prop))\n
      }\n      return ( ...args )=>{\n        var action = null\n        try{\n          action = creator( ...args )\n        }\n        catch(
e ){\n          action = {type: NEW_THROWN_ERR, error: true, payload: serializeError(e) }\n        }\n        finally{\n
          return action // eslint-disable-line no-unsafe-finally\n        }\n      }\n    }\n  }\n  return objMap(actions,
actionCreator => bindActionCreators( process( actionCreator ), dispatch ) )\n  }\n  getMapStateToProps() {\n
return () => {\n    return Object.assign({}, this.getSystem())\n  }\n  }\n  getMapDispatchToProps(extras) {\n
return (dispatch) => {\n    return deepExtend({}, this.getWrappedAndBoundActions(dispatch), this.getFn(),
extras)\n  }\n  }\n  function combinePlugins(plugins, toolbox) {\n    if(isObject(plugins) && !isArray(plugins))
{\n      return assignDeep({}, plugins)\n    }\n    if(isFunc(plugins)) {\n      return combinePlugins(plugins(toolbox),
toolbox)\n    }\n    if(isArray(plugins)) {\n      return plugins\n        .map(plugin => combinePlugins(plugin, toolbox))\n
        .reduce(systemExtend, {})\n    }\n    return {} }\n  }\n  function callAfterLoad(plugins, system, { hasLoaded } = {}) {\n
let calledSomething = hasLoaded\n    if(isObject(plugins) && !isArray(plugins)) {\n      if(typeof plugins.afterLoad
=== "function") {\n        calledSomething = true\n        wrapWithTryCatch(plugins.afterLoad).call(this, system)\n
      }\n    }\n    if(isFunc(plugins))\n      return callAfterLoad.call(this, plugins(system), system, { hasLoaded:
calledSomething })\n    if(isArray(plugins)) {\n      return plugins.map(plugin => callAfterLoad.call(this, plugin,
system, { hasLoaded: calledSomething })))\n    }\n    return calledSomething\n  }\n  }\n  // Wraps deepExtend, to account
for certain fields, being wrappers.\n  // Ie: we need to convert some fields into arrays, and append to them.\n  // Rather
than overwrite\n  function systemExtend(dest={}, src={}) {\n    if(!isObject(dest)) {\n      return {}\n    }\n
    if(!isObject(src)) {\n      return dest\n    }\n    // Wrap components\n    // Parses existing components in the system, and
prepares them for wrapping via getComponents\n    if(src.wrapComponents) {\n      objMap(src.wrapComponents,
(wrapperFn, key) => {\n        const ori = dest.components && dest.components[key]\n        if(ori &&
Array.isArray(ori)) {\n          dest.components[key] = ori.concat([wrapperFn])\n          delete
src.wrapComponents[key]\n        } else if(ori) {\n          dest.components[key] = [ori, wrapperFn]\n          delete
src.wrapComponents[key]\n        }\n      })\n    }\n    if(!Object.keys(src.wrapComponents).length) {\n      // only delete
wrapComponents if we've matched all of our wrappers to components\n      // this handles cases where the
component to wrap may be out of our scope.\n      // but a higher recursive `combinePlugins` call will be able to
handle it.\n      delete src.wrapComponents\n    }\n  }\n  // Account for wrapActions, make it an array and append
to it\n  // Modifies `src`\n  // 80% of this code is just safe traversal. We need to address that ( ie: use a lib )\n  const {
statePlugins } = dest\n  if(isObject(statePlugins)) {\n    for(let namespace in statePlugins) {\n      const
namespaceObj = statePlugins[namespace]\n      if(!isObject(namespaceObj) ||

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```

!isObject(namespaceObj.wrapActions)) {\n    continue\n    }\n    const { wrapActions } = namespaceObj\n
for(let actionName in wrapActions) {\n    let action = wrapActions[actionName]\n    // This should only
happen if dest is the first plugin, since invocations after that will ensure its an array\n    if(!Array.isArray(action))
{\n    action = [action]\n    wrapActions[actionName] = action // Put the value inside an array\n    }\n
if(src && src.statePlugins && src.statePlugins[namespace] && src.statePlugins[namespace].wrapActions &&
src.statePlugins[namespace].wrapActions[actionName]) {\n
src.statePlugins[namespace].wrapActions[actionName] =
wrapActions[actionName].concat(src.statePlugins[namespace].wrapActions[actionName])\n    }\n\n    }\n }\n
}\n\n return deepExtend(dest, src)\n}\n\nfunction buildReducer(states) {\n let reducerObj = objMap(states, (val) =>
{\n return val.reducers\n })\n return allReducers(reducerObj)\n}\n\nfunction allReducers(reducerSystem) {\n let
reducers = Object.keys(reducerSystem).reduce((obj, key) => {\n obj[key] = makeReducer(reducerSystem[key])\n
return obj\n }, {})\n if(!Object.keys(reducers).length) {\n return idFn\n }\n\n return
combineReducers(reducers)\n}\n\nfunction makeReducer(reducerObj) {\n return (state = new Map(), action) => {\n
if(!reducerObj)\n return state\n\n let redFn = (reducerObj[action.type])\n if(redFn) {\n const res =
wrapWithTryCatch(redFn)(state, action)\n // If the try/catch wrapper kicks in, we'll get null back...\n // in that
case, we want to avoid making any changes to state\n return res === null ? state : res\n }\n return state\n
}\n}\n\nfunction wrapWithTryCatch(fn, {\n logErrors = true\n} = {}) {\n if(typeof fn !== "function") {\n return
fn\n }\n\n return function(...args) {\n try {\n return fn.call(this, ...args)\n } catch(e) {\n if(logErrors) {\n
console.error(e)\n }\n return null\n }\n }\n}\n\nfunction configureStore(rootReducer, initialState,
getSystem) {\n const store = createStoreWithMiddleware(rootReducer, initialState, getSystem)\n // if
(module.hot) {\n // // Enable Webpack hot module replacement for reducers\n //
module.hot.accept("\reducers/index", () => {\n // const nextRootReducer = require("\reducers/index")\n //
store.replaceReducer(nextRootReducer)\n // })\n // }\n\n return store\n}\n\n","import React, { PureComponent }
from "react"\n\nimport PropTypes from "prop-types"\n\nimport ImPropTypes from "react-immutable-
proptypes"\n\nimport { opId } from "swagger-client/es/helpers"\n\nimport { Iterable, fromJS, Map } from
"immutable"\n\nexport default class OperationContainer extends PureComponent {\n constructor(props, context)
{\n super(props, context)\n\n const { tryItOutEnabled } = props.getConfigs()\n\n this.state = {\n
tryItOutEnabled: tryItOutEnabled === true || tryItOutEnabled === "true",\n executeInProgress: false\n }\n
}\n\n static propTypes = {\n op: PropTypes.instanceOf(Iterable).isRequired,\n tag:
PropTypes.string.isRequired,\n path: PropTypes.string.isRequired,\n method: PropTypes.string.isRequired,\n
operationId: PropTypes.string.isRequired,\n showSummary: PropTypes.bool.isRequired,\n isShown:
PropTypes.bool.isRequired,\n jumpToKey: PropTypes.string.isRequired,\n allowTryItOut: PropTypes.bool,\n
displayOperationId: PropTypes.bool,\n isAuthorized: PropTypes.bool,\n displayRequestDuration:
PropTypes.bool,\n response: PropTypes.instanceOf(Iterable),\n request: PropTypes.instanceOf(Iterable),\n
security: PropTypes.instanceOf(Iterable),\n isDeepLinkingEnabled: PropTypes.bool.isRequired,\n specPath:
ImPropTypes.list.isRequired,\n getComponent: PropTypes.func.isRequired,\n authActions: PropTypes.object,\n
oas3Actions: PropTypes.object,\n oas3Selectors: PropTypes.object,\n authSelectors: PropTypes.object,\n
specActions: PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n layoutActions:
PropTypes.object.isRequired,\n layoutSelectors: PropTypes.object.isRequired,\n fn:
PropTypes.object.isRequired,\n getConfigs: PropTypes.func.isRequired\n }\n\n static defaultProps = {\n
showSummary: true,\n response: null,\n allowTryItOut: true,\n displayOperationId: false,\n
displayRequestDuration: false\n }\n\n mapStateToProps(nextState, props) {\n const { op, layoutSelectors,
getConfigs } = props\n const { docExpansion, deepLinking, displayOperationId, displayRequestDuration,
supportedSubmitMethods } = getConfigs()\n const showSummary = layoutSelectors.showSummary()\n const
operationId = op.getIn(["operation", "__originalOperationId"]) || op.getIn(["operation", "operationId"]) ||
opId(op.get("operation"), props.path, props.method) || op.get("id")\n const isShownKey = ["operations",
props.tag, operationId]\n const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n const
allowTryItOut = supportedSubmitMethods.indexOf(props.method) >= 0 && (typeof props.allowTryItOut ===

```

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\"undefined\" ?\n  props.specSelectors.allowTryItOutFor(props.path, props.method) : props.allowTryItOut)\nconst security = op.getIn([\"operation\", \"security\"]) || props.specSelectors.security()\n  return {\n  operationId,\n  isDeepLinkingEnabled,\n  showSummary,\n  displayOperationId,\n  displayRequestDuration,\n  allowTryItOut,\n  security,\n  isAuthorized:\n  props.authSelectors.isAuthorized(security),\n  isShown: layoutSelectors.isShown(isShownKey, docExpansion\n  === \"full\" ),\n  jumpToKey: `paths.${props.path}.${props.method}`,\n  response:\n  props.specSelectors.responseFor(props.path, props.method),\n  request:\n  props.specSelectors.requestFor(props.path, props.method)\n  }\n\n  componentDidMount() {\n  const {\n  isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(isShown && resolvedSubtree\n  === undefined) {\n  this.requestResolvedSubtree()\n  }\n  }\n\n  componentWillReceiveProps(nextProps) {\n  const { response, isShown } = nextProps\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(response\n  !== this.props.response) {\n  this.setState({ executeInProgress: false })\n  }\n\n  if(isShown &&\n  resolvedSubtree === undefined) {\n  this.requestResolvedSubtree()\n  }\n  }\n\n  toggleShown = () => {\n  let {\n  layoutActions, tag, operationId, isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(!isShown && resolvedSubtree === undefined) {\n  // transitioning from collapsed to expanded\n  this.requestResolvedSubtree()\n  }\n  layoutActions.show([\"operations\", tag, operationId], !isShown)\n  }\n\n  onCancelClick = () => {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })\n  }\n\n  onTryoutClick = ()\n  => {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })\n  }\n\n  onExecute = () => {\n  this.setState({ executeInProgress: true })\n  }\n\n  getResolvedSubtree = () => {\n  const {\n  specSelectors,\n  path,\n  method,\n  specPath\n  } = this.props\n\n  if(specPath) {\n  return\n  specSelectors.specResolvedSubtree(specPath.toJS())\n  }\n\n  return\n  specSelectors.specResolvedSubtree([\"paths\", path, method])\n  }\n\n  requestResolvedSubtree = () => {\n  const\n  {\n  specActions,\n  path,\n  method,\n  specPath\n  } = this.props\n\n  if(specPath) {\n  return\n  specActions.requestResolvedSubtree(specPath.toJS())\n  }\n\n  return\n  specActions.requestResolvedSubtree([\"paths\", path, method])\n  }\n\n  render() {\n  let {\n  op:\n  unresolvedOp,\n  tag,\n  path,\n  method,\n  security,\n  isAuthorized,\n  operationId,\n  showSummary,\n  isShown,\n  jumpToKey,\n  allowTryItOut,\n  response,\n  request,\n  displayOperationId,\n  displayRequestDuration,\n  isDeepLinkingEnabled,\n  specPath,\n  specSelectors,\n  specActions,\n  getComponent,\n  getConfigs,\n  layoutSelectors,\n  layoutActions,\n  authActions,\n  authSelectors,\n  oas3Actions,\n  oas3Selectors,\n  fn\n  } = this.props\n\n  const Operation =\n  getComponent( \"operation\" )\n\n  const resolvedSubtree = this.getResolvedSubtree() || Map()\n\n  const\n  operationProps = fromJS({\n  op: resolvedSubtree,\n  tag,\n  path,\n  summary:\n  unresolvedOp.getIn([\"operation\", \"summary\"]) || \"\", \n  deprecated: resolvedSubtree.get(\"deprecated\") ||\n  unresolvedOp.getIn([\"operation\", \"deprecated\"]) || false,\n  method,\n  security,\n  isAuthorized,\n  operationId,\n  originalOperationId: resolvedSubtree.getIn([\"operation\", \"__originalOperationId\"]),\n  showSummary,\n  isShown,\n  jumpToKey,\n  allowTryItOut,\n  request,\n  displayOperationId,\n  displayRequestDuration,\n  isDeepLinkingEnabled,\n  executeInProgress: this.state.executeInProgress,\n  tryItOutEnabled: this.state.tryItOutEnabled\n  })\n\n  return (\n  <Operation\n  operation={operationProps}\n  response={response}\n  request={request}\n  isShown={isShown}\n\n  toggleShown={this.toggleShown}\n  onTryoutClick={this.onTryoutClick}\n\n  onCancelClick={this.onCancelClick}\n  onExecute={this.onExecute}\n  specPath={specPath}\n\n  specActions={specActions}\n  specSelectors={specSelectors}\n  oas3Actions={oas3Actions}\n\n  oas3Selectors={oas3Selectors}\n  layoutActions={layoutActions}\n  layoutSelectors={layoutSelectors}\n\n  authActions={authActions}\n  authSelectors={authSelectors}\n  getComponent={getComponent}\n\n  getConfigs={getConfigs}\n  fn={fn}\n  />\n  )\n\n  \"import React from \"react\"\n  import\n  PropTypes from \"prop-types\"\n  export default class App extends React.Component {\n  getLayout() {\n  let {\n  getComponent, layoutSelectors } = this.props\n  const layoutName = layoutSelectors.current()\n  const\n  Component = getComponent(layoutName, true)\n  return Component ? Component : () => <h1> No layout defined

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for &quot;{layoutName}&quot;; </h1>\n } \n\n render() {\n  const Layout = this.getLayout()\n\n  return (\n
<Layout/>\n  )\n }\n}\n\nApp.propTypes = {\n  getComponent: PropTypes.func.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n}\n\nApp.defaultProps = {\n}\n\n", "import React from 'react'\n\nimport PropTypes
from 'prop-types'\n\n\nexport default class AuthorizationPopup extends React.Component {\n  close = () => {\n  let
{ authActions } = this.props\n\n  authActions.showDefinitions(false)\n  }\n\n  render() {\n  let { authSelectors,
authActions, getComponent, errSelectors, specSelectors, fn: { AST = {} } } = this.props\n  let definitions =
authSelectors.shownDefinitions()\n  const Auths = getComponent('auths')\n\n  return (\n  <div
className='dialog-ux'\n\n    <div className='backdrop-ux'\n\n    <div className='modal-ux'\n\n
      <div className='modal-dialog-ux'\n\n        <div className='modal-ux-inner'\n\n          <div
className='modal-ux-header'\n\n            <h3>Available authorizations</h3>\n\n            <button
type='button' className='close-modal' onClick={ this.close }>\n\n              <svg width='20'\n
height='20'\n\n                <use href='#close' xlinkHref='#close' />\n\n              </svg>\n\n            </button>\n\n          </div>\n\n          <div className='modal-ux-content'\n\n            {\n
definitions.valueSeq().map(( definition, key ) => {\n\n              return <Auths key={ key }>\n
AST={ AST }>\n\n                definitions={ definition }>\n\n                getComponent={
getComponent }>\n\n                errSelectors={ errSelectors }>\n\n                authSelectors={
authSelectors }>\n\n                authActions={ authActions }>\n\n                specSelectors={
specSelectors }>\n\n            })\n\n          </div>\n\n        </div>\n\n      </div>\n\n    </div>\n  )\n  }\n\n  static propTypes = {\n  fn: PropTypes.func.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  authSelectors: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  errSelectors: PropTypes.object.isRequired,\n  authActions:
PropTypes.object.isRequired,\n  }\n\n  ", "import React from 'react'\n\nimport PropTypes from 'prop-
types'\n\n\nexport default class AuthorizeBtn extends React.Component {\n  static propTypes = {\n  onClick:
PropTypes.func,\n  isAuthorized: PropTypes.bool,\n  showPopup: PropTypes.bool,\n  getComponent:
PropTypes.func.isRequired\n  }\n\n  render() {\n  let { isAuthorized, showPopup, onClick, getComponent } =
this.props\n\n  //must be moved out of button component\n  const AuthorizationPopup =
getComponent('authorizationPopup', true)\n\n  return (\n  <div className='auth-wrapper'\n\n    <button
className={ isAuthorized ? 'btn authorize locked' : 'btn authorize unlocked' } onClick={ onClick }>\n
<span>Authorize</span>\n\n    <svg width='20' height='20'\n\n      <use href={ isAuthorized ? '#locked'
: '#unlocked' } xlinkHref={ isAuthorized ? '#locked' : '#unlocked' } />\n\n    </svg>\n\n    </button>\n  )\n  }\n\n  showPopup && <AuthorizationPopup />\n  }\n  </div>\n  )\n  }\n}\n\n", "import React from 'react'\n\nimport
PropTypes from 'prop-types'\n\n\nexport default class AuthorizeBtnContainer extends React.Component {\n\n  static propTypes = {\n  specActions: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  authActions: PropTypes.object.isRequired,\n  authSelectors:
PropTypes.object.isRequired,\n  getComponent: PropTypes.func.isRequired\n  }\n\n  render () {\n  const {
authActions, authSelectors, specSelectors, getComponent } = this.props\n\n  \n  const securityDefinitions =
specSelectors.securityDefinitions()\n  const authorizableDefinitions = authSelectors.definitionsToAuthorize()\n\n  const AuthorizeBtn = getComponent('authorizeBtn')\n\n  return securityDefinitions ? (\n  <AuthorizeBtn\n
onClick={ () => authActions.showDefinitions(authorizableDefinitions) }>\n\n  isAuthorized={ !!authSelectors.authorized().size }>\n\n  showPopup={ !!authSelectors.shownDefinitions() }>\n\n  getComponent={ getComponent }>\n  </AuthorizeBtn /> ) : null\n  )\n  }\n\n  ", "import React from 'react'\n\nimport PropTypes
from 'prop-types'\n\n\nexport default class AuthorizeOperationBtn extends React.Component {\n  static propTypes
= {\n  isAuthorized: PropTypes.bool.isRequired,\n  onClick: PropTypes.func\n  }\n\n  onClick = (e) => {\n
e.stopPropagation()\n  let { onClick } = this.props\n\n  if (onClick) {\n  onClick()\n  }\n  }\n\n  render() {\n
let { isAuthorized } = this.props\n\n  return (\n  <button className={ isAuthorized ? 'authorization__btn
locked' : 'authorization__btn unlocked' }>\n\n    aria-label={ isAuthorized ? 'authorization button locked' :
'authorization button unlocked' }>\n\n    onClick={ this.onClick }>\n\n    <svg width='20' height='20'\n\n
      <use href={ isAuthorized ? '#locked' : '#unlocked' } xlinkHref={ isAuthorized ? '#locked' : '#unlocked' }

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/>\n    </svg>\n    </button>\n\n  )\n }\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-
types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\n\nexport default class Auths extends
React.Component {\n  static propTypes = {\n    definitions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    authSelectors: PropTypes.object.isRequired,\n    authActions:
PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n\n    this.state = {\n    }\n\n    onAuthChange =(auth) => {\n    let { name } = auth\n\n    this.setState({ [name]: auth })\n  }\n\n  submitAuth =(e) => {\n    e.preventDefault()\n\n    let { authActions } =
this.props\n    authActions.authorizeWithPersistOption(this.state)\n  }\n\n  logoutClick =(e) => {\n
e.preventDefault()\n\n    let { authActions, definitions } = this.props\n    let auths = definitions.map( (val, key) =>
{\n      return key\n    }).toArray()\n\n    this.setState(auths.reduce((prev, auth) => {\n      prev[auth] = \"\"\n\n    return prev\n    }, {}))\n\n    authActions.logoutWithPersistOption(auths)\n  }\n\n  close =(e) => {\n
e.preventDefault()\n    let { authActions } = this.props\n\n    authActions.showDefinitions(false)\n  }\n\n  render()
{\n    let { definitions, getComponent, authSelectors, errSelectors } = this.props\n    const AuthItem =
getComponent(\"AuthItem\")\n    const OAuth2 = getComponent(\"oauth2\", true)\n    const Button =
getComponent(\"Button\")\n\n    let authorized = authSelectors.authorized()\n    let authorizedAuth =
definitions.filter( (definition, key) => {\n      return !!authorized.get(key)\n    })\n\n    let nonOAuthDefinitions =
definitions.filter( schema => schema.get(\"type\") !== \"oauth2\")\n    let oauthDefinitions = definitions.filter(
schema => schema.get(\"type\") === \"oauth2\")\n\n    return (\n      <div className=\"auth-container\">\n        {\n
      !!nonOAuthDefinitions.size && <form onSubmit={ this.submitAuth }>\n          {\n
nonOAuthDefinitions.map( (schema, name) => {\n              return <AuthItem\n                key={ name }\n
schema={ schema }\n                name={ name }\n                getComponent={ getComponent }\n
onAuthChange={ this.onAuthChange }\n                authorized={ authorized }\n
errSelectors={ errSelectors }\n            }>\n          }).toArray()\n        }\n        <div className=\"auth-btn-
wrapper\">\n          {\n            nonOAuthDefinitions.size === authorizedAuth.size ? <Button className=\"btn
modal-btn auth\" onClick={ this.logoutClick }>Logout</Button>\n              : <Button type=\"submit\"
className=\"btn modal-btn auth authorize\">Authorize</Button>\n            }\n            <Button className=\"btn
modal-btn auth btn-done\" onClick={ this.close }>Close</Button>\n          </div>\n        </form>\n      }\n\n    {\n      oauthDefinitions && oauthDefinitions.size ? <div>\n        <div className=\"scope-def\">\n
<p>Scopes are used to grant an application different levels of access to data on behalf of the end user. Each API
may declare one or more scopes.</p>\n        <p>API requires the following scopes. Select which ones you want to
grant to Swagger UI.</p>\n        </div>\n        {\n          definitions.filter( schema => schema.get(\"type\") ===
\"oauth2\")\n            .map( (schema, name) =>{\n              return (<div key={ name }>\n                <OAuth2
authorized={ authorized }\n                schema={ schema }\n                name={ name } />\n              </div>)\n            }\n            ).toArray()\n        }\n        </div> : null\n      }\n\n    </div>\n  )\n }\n}\n\n
static propTypes = {\n  errSelectors: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  authSelectors: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  authActions: PropTypes.object.isRequired,\n  definitions:
ImPropTypes.iterable.isRequired\n }\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-
types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\n\nexport default class Auths extends
React.Component {\n  static propTypes = {\n    schema: ImPropTypes.orderMap.isRequired,\n    name:
PropTypes.string.isRequired,\n    onAuthChange: PropTypes.func.isRequired,\n    authorized:
ImPropTypes.orderMap.isRequired\n  }\n\n  render() {\n    let {\n      schema,\n      name,\n      getComponent,\n      onAuthChange,\n      authorized,\n      errSelectors\n    } = this.props\n    const ApiKeyAuth =
getComponent(\"apiKeyAuth\")\n    const BasicAuth = getComponent(\"basicAuth\")\n\n    let authEl\n\n    const
type = schema.get(\"type\")\n\n    switch(type) {\n      case \"apiKey\": authEl = <ApiKeyAuth key={ name }>\n        schema={ schema }\n        name={ name }\n      }\n\n    errSelectors={ errSelectors }\n    authorized={ authorized }\n\n    getComponent={ getComponent }\n    onChange={ onAuthChange } />\n    break\n

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case \"basic\": authEl = <BasicAuth key={ name } schema={ schema }
  name={ name } errSelectors={ errSelectors } authorized={
authorized }
  getComponent={ getComponent } onChange={
onAuthChange } /> break default: authEl = <div key={ name }>Unknown security definition type { type
} </div> } return (<div key={`-${name}-jump`} > { authEl } </div> ) static propTypes =
{ errSelectors: PropTypes.object.isRequired, getComponent: PropTypes.func.isRequired, authSelectors:
PropTypes.object.isRequired, specSelectors: PropTypes.object.isRequired, authActions:
PropTypes.object.isRequired, definitions: ImPropTypes.iterable.isRequired } }", "import React from
\"react\" import PropTypes from \"prop-types\" export default class AuthError extends React.Component {
static propTypes = { error: PropTypes.object.isRequired } render() { let { error } = this.props
level = error.get(\"level\") let message = error.get(\"message\") let source = error.get(\"source\")
return (
<div className=\"errors\" > <b>{ source } { level } </b> <span>{ message } </span>
</div> ) } }", "import React from \"react\" import PropTypes from \"prop-types\" export default class
ApiKeyAuth extends React.Component { static propTypes = { authorized: PropTypes.object,
getComponent: PropTypes.func.isRequired, errSelectors: PropTypes.object.isRequired, schema:
PropTypes.object.isRequired, name: PropTypes.string.isRequired, onChange: PropTypes.func } }
constructor(props, context) { super(props, context) let { name, schema } = this.props let value =
this.getValue() this.state = { name: name, schema: schema, value: value } }
getValue () { let { name, authorized } = this.props return authorized && authorized.getIn([name,
\"value\"]) } onChange = (e) => { let { onChange } = this.props let value = e.target.value let
newState = Object.assign({}, this.state, { value: value }) this.setState(newState) onChange(newState)
} render() { let { schema, getComponent, errSelectors, name } = this.props const Input =
getComponent(\"Input\") const Row = getComponent(\"Row\") const Col = getComponent(\"Col\")
const AuthError = getComponent(\"authError\") const Markdown = getComponent(\"Markdown\", true)
const JumpToPath = getComponent(\"JumpToPath\", true) let value = this.getValue() let errors =
errSelectors.allErrors().filter( err => err.get(\"authId\") === name) return (
<div > <h4 >
<code>{ name || schema.get(\"name\") } </code> &nbsp; (apiKey) <JumpToPath path=[
\"securityDefinitions\", name ] /> </h4 > { value && <h6 >Authorized </h6 > } <Row >
<Markdown source={ schema.get(\"description\") } /> </Row > <Row > <p >Name: <code >{
schema.get(\"name\") } </code > </p > </Row > <Row > <p >In: <code >{ schema.get(\"in\")
} </code > </p > </Row > <Row > <label >Value: </label > { value ? <code >
***** </code > : <Col > <Input type=\"text\" onChange={ this.onChange } autoFocus > </Col >
} </Row > { errors.valueSeq().map( (error, key) => { return <AuthError error={ error
} key={ key } /> } ) } </div > ) } }", "import React from
\"react\" import PropTypes from \"prop-types\" import ImPropTypes from \"react-immutable-
propTypes\" export default class BasicAuth extends React.Component { static propTypes = { authorized:
PropTypes.object, getComponent: PropTypes.func.isRequired, schema: PropTypes.object.isRequired,
onChange: PropTypes.func.isRequired } }
constructor(props, context) { super(props, context) let {
schema, name } = this.props let value = this.getValue() let username = value.username this.state =
{ name: name, schema: schema, value: !username ? {} : { username: username } } }
getValue () { let { authorized, name } = this.props return authorized && authorized.getIn([name,
\"value\"]) || {} } onChange = (e) => { let { onChange } = this.props let { value, name } = e.target
let newValue = this.state.value newValue[name] = value this.setState({ value: newValue })
onChange(this.state) } render() { let { schema, getComponent, name, errSelectors } = this.props
const Input = getComponent(\"Input\") const Row = getComponent(\"Row\") const Col =
getComponent(\"Col\") const AuthError = getComponent(\"authError\") const JumpToPath =
getComponent(\"JumpToPath\", true) const Markdown = getComponent(\"Markdown\", true) let username =
this.getValue().username let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)

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oldStateForNamespace.mergeDeep(obj)\n  return this.setState({\n    [namespace]: newStateForNamespace,\n  })\n }\n\n _isCurrentUserInputSameAsExampleValue = () => {\n  const { currentUserInputValue } =\n  this.props\n\n  const valueFromExample = this._getCurrentExampleValue()\n\n  return valueFromExample ===\n  currentUserInputValue\n }\n\n _getValueForExample = (exampleKey, props) => {\n  // props are accepted so that\n  this can be used in componentWillReceiveProps,\n  // which has access to `nextProps`\n  const { examples } =\n  props || this.props\n\n  return stringifyUnlessList(\n    (examples || Map({})).getIn([exampleKey, "value"])\n  )\n }\n\n _getCurrentExampleValue = props => {\n  // props are accepted so that this can be used in\n  componentWillReceiveProps,\n  // which has access to `nextProps`\n  const { currentKey } = props || this.props\n\n  return this._getValueForExample(currentKey, props || this.props)\n }\n\n _onExamplesSelect = (key, { isSyntheticChange } = {}, ...otherArgs) => {\n  const {\n    onSelect,\n    updateValue,\n    currentUserInputValue,\n    userHasEditedBody,\n  } = this.props\n\n  const { lastUserEditedValue } =\n  this._getStateForCurrentNamespace()\n\n  const valueFromExample = this._getValueForExample(key)\n\n  if (key === "__MODIFIED__VALUE__") {\n    updateValue(stringifyUnlessList(lastUserEditedValue))\n  }\n\n  return this._setStateForCurrentNamespace({\n    isModifiedValueSelected: true,\n  })\n }\n\n if (typeof\n  onSelect === "function") {\n    onSelect(key, { isSyntheticChange }, ...otherArgs)\n  }\n\n  this._setStateForCurrentNamespace({\n    lastDownstreamValue: valueFromExample,\n    isModifiedValueSelected:\n      (isSyntheticChange && userHasEditedBody) ||\n      (!currentUserInputValue\n      && currentUserInputValue !== valueFromExample),\n  })\n\n  // we never want to send up value updates from\n  synthetic changes\n  if (isSyntheticChange) return\n\n  if (typeof updateValue === "function") {\n    updateValue(stringifyUnlessList(valueFromExample))\n  }\n\n  componentWillReceiveProps(nextProps) {\n    // update `lastUserEditedValue` as new currentUserInput values come in\n\n    const {\n      currentUserInputValue:\n      newValue,\n      examples,\n      onSelect,\n      userHasEditedBody,\n    } = nextProps\n\n    const {\n      lastUserEditedValue,\n      lastDownstreamValue,\n    } = this._getStateForCurrentNamespace()\n\n    const\n      valueFromCurrentExample = this._getValueForExample(\n        nextProps.currentKey,\n        nextProps\n      )\n\n    const\n      examplesMatchingNewValue = examples.filter(\n        (example) =>\n          example.get("value") ===\n          newValue\n      )\n\n    // sometimes data is stored as a string (e.g. in Request Bodies), so\n    // let's check against a\n    stringified version of our example too\n    stringify(example.get("value")) === newValue\n  )\n\n  if\n    (examplesMatchingNewValue.size) {\n      let key\n\n      if(examplesMatchingNewValue.has(nextProps.currentKey))\n        {\n          key = nextProps.currentKey\n        } else\n        {\n          key = examplesMatchingNewValue.keySeq().first()\n        }\n\n      onSelect(key, {\n        isSyntheticChange:\n        true,\n      })\n    } else if (\n      newValue !== this.props.currentUserInputValue && // value has changed\n      newValue !== lastUserEditedValue && // value isn't already tracked\n      newValue !== lastDownstreamValue //\n      value isn't what we've seen on the other side\n    ) {\n      this.props.setRetainRequestBodyValueFlag(true)\n\n      this._setStateForNamespace(nextProps.currentNamespace, {\n        lastUserEditedValue:\n        nextProps.currentUserInputValue,\n        isModifiedValueSelected:\n        userHasEditedBody || newValue !==\n        valueFromCurrentExample,\n      })\n    }\n  }\n\n  render() {\n    const {\n      currentUserInputValue,\n      examples,\n      currentKey,\n      getComponent,\n      userHasEditedBody,\n    } = this.props\n\n    const {\n      lastDownstreamValue,\n      lastUserEditedValue,\n      isModifiedValueSelected,\n    } =\n    this._getStateForCurrentNamespace()\n\n    const\n      ExamplesSelect = getComponent("ExamplesSelect")\n\n    return\n    (\n      <ExamplesSelect\n        examples={examples}\n        currentExampleKey={currentKey}\n        onSelect={this._onExamplesSelect}\n        isModifiedValueAvailable={\n          !!lastUserEditedValue &&\n          lastUserEditedValue !== lastDownstreamValue\n        }\n        isValueModified={\n          (currentUserInputValue\n          !== undefined &&\n          isModifiedValueSelected &&\n          currentUserInputValue !==\n          this._getCurrentExampleValue())\n          ||\n          userHasEditedBody\n        }\n      />\n    )\n  }\n\n  "import React from\n  \"react\"\n  import PropTypes from \"prop-types\"\n  import OAuth2Authorize from \"core/oauth2-authorize\"\n\n  export\n  default class OAuth2 extends React.Component {\n    static propTypes = {\n      name: PropTypes.string,\n      authorized: PropTypes.object,\n      getComponent: PropTypes.func.isRequired,\n      schema:\n      PropTypes.object.isRequired,\n      authSelectors: PropTypes.object.isRequired,\n      authActions:

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PropTypes.object.isRequired,\n  errSelectors: PropTypes.object.isRequired,\n  oas3Selectors:
PropTypes.object.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  errActions:
PropTypes.object.isRequired,\n  getConfigs: PropTypes.any\n }\n\n constructor(props, context) {\n  super(props,
context)\n  let { name, schema, authorized, authSelectors } = this.props\n  let auth = authorized &&
authorized.get(name)\n  let authConfigs = authSelectors.getConfigs() || {}\n  let username = auth &&
auth.get("username") || ""\n  let clientId = auth && auth.get("clientId") || authConfigs.clientId || ""\n  let
clientSecret = auth && auth.get("clientSecret") || authConfigs.clientSecret || ""\n  let passwordType = auth &&
auth.get("passwordType") || "basic"\n  let scopes = auth && auth.get("scopes") || authConfigs.scopes || []\n  if
(typeof scopes === "string") {\n    scopes = scopes.split(authConfigs.scopeSeparator || " ")\n  }\n\n  this.state
= {\n    appName: authConfigs.appName,\n    name: name,\n    schema: schema,\n    scopes: scopes,\n    clientId:
clientId,\n    clientSecret: clientSecret,\n    username: username,\n    password: "",\n    passwordType:
passwordType\n  }\n }\n\n close = (e) => {\n  e.preventDefault()\n  let { authActions } = this.props\n\n
authActions.showDefinitions(false)\n }\n\n authorize = () => {\n  let { authActions, errActions, getConfigs,
authSelectors, oas3Selectors } = this.props\n  let configs = getConfigs()\n  let authConfigs =
authSelectors.getConfigs()\n  errActions.clear({authId: name,type: "auth", source: "auth"})\n\n
oauth2Authorize({\n  auth: this.state,\n  currentServer:
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer()),\n  authActions,\n  errActions,\n
configs,\n  authConfigs\n })\n }\n\n onScopeChange = (e) => {\n  let { target } = e\n  let { checked } =
target\n  let scope = target.dataset.value\n\n  if ( checked && this.state.scopes.indexOf(scope) === -1 ) {\n  let
newScopes = this.state.scopes.concat([scope])\n  this.setState({ scopes: newScopes })\n  } else if ( !checked &&
this.state.scopes.indexOf(scope) > -1 ) {\n  this.setState({ scopes: this.state.scopes.filter((val) => val !== scope)
})\n  }\n }\n\n onChange = (e) => {\n  let { target : { dataset : { name }, value } } = e\n  let state = {\n
[name]: value\n  }\n\n  this.setState(state)\n }\n\n selectScopes = (e) => {\n  if (e.target.dataset.all) {\n
this.setState({\n  scopes: Array.from((this.props.schema.get("allowedScopes") ||
this.props.schema.get("scopes")).keys())\n  })\n  } else {\n  this.setState({ scopes: [] })\n  }\n }\n\n logout
= (e) => {\n  e.preventDefault()\n  let { authActions, errActions, name } = this.props\n\n
errActions.clear({authId: name, type: "auth", source: "auth"})\n  authActions.logoutWithPersistOption([ name
])\n }\n\n render() {\n  let {\n  schema, getComponent, authSelectors, errSelectors, name, specSelectors\n  } =
this.props\n  const Input = getComponent("Input")\n  const Row = getComponent("Row")\n  const Col =
getComponent("Col")\n  const Button = getComponent("Button")\n  const AuthError =
getComponent("authError")\n  const JumpToPath = getComponent("JumpToPath", true)\n  const Markdown =
getComponent("Markdown", true)\n  const InitializedInput = getComponent("InitializedInput")\n\n  const {
isOAS3 } = specSelectors\n\n  let oidcUrl = isOAS3() ? schema.get("openIdConnectUrl") : null\n  // Auth type
consts\n  const AUTH_FLOW_IMPLICIT = "implicit"\n  const AUTH_FLOW_PASSWORD = "password"\n  const
AUTH_FLOW_ACCESS_CODE = isOAS3() ? (oidcUrl ? "authorization_code" : "authorizationCode") :
"accessCode"\n  const AUTH_FLOW_APPLICATION = isOAS3() ? (oidcUrl ? "client_credentials" :
"clientCredentials") : "application"\n\n  let flow = schema.get("flow")\n  let scopes =
schema.get("allowedScopes") || schema.get("scopes")\n  let authorizedAuth =
authSelectors.authorized().get(name)\n  let isAuthorized = !!authorizedAuth\n  let errors =
errSelectors.allErrors().filter( err => err.get("authId") === name)\n  let isValid = !errors.filter( err =>
err.get("source") === "validation").size\n  let description = schema.get("description")\n\n  return (\n
<div>\n    <h4>{ name } (OAuth2, { schema.get("flow") }) <JumpToPath path={ [ "securityDefinitions", name
]} /></h4>\n    { !this.state.appName ? null : <h5>Application: { this.state.appName } </h5> }\n    {
description && <Markdown source={ schema.get("description") } /> }\n    { isAuthorized &&
<h6>Authorized</h6> }\n    { oidcUrl && <p>OpenID Connect URL: <code>{ oidcUrl }</code></p> }\n
{ ( flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE ) && <p>Authorization
URL: <code>{ schema.get("authorizationUrl") }</code></p> }\n    { ( flow === AUTH_FLOW_PASSWORD
|| flow === AUTH_FLOW_ACCESS_CODE || flow === AUTH_FLOW_APPLICATION ) && <p>Token

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URL:<code> { schema.get(\tokenUrl\)}</code></p> }</p><code>{
  schema.get(\flow\)}</code></p></p><code>{
  flow !== AUTH_FLOW_PASSWORD ? null\n
  :
  <Row>\n
    <Row>\n
      <label htmlFor=\oauth_username\>username:</label>\n
      {\n
        isAuthorized ? <code> { this.state.username } </code>\n
        : <Col tablet={10} desktop={10}>\n
          <input id=\oauth_username\ type=\text\ data-name=\username\ onChange={ this.onInputChange }
          autoFocus/>\n
          </Col>\n
        }\n
      </Row>\n
      {\n\n
      }\n
    <Row>\n
      <label htmlFor=\oauth_password\>password:</label>\n
      {\n
        isAuthorized ? <code> *****
</code>\n
        : <Col tablet={10} desktop={10}>\n
          <input id=\oauth_password\
type=\password\ data-name=\password\ onChange={ this.onInputChange }/>\n
          </Col>\n
        }\n
      </Row>\n
    <Row>\n
      <label htmlFor=\password_type\>Client credentials
location:</label>\n
      {\n
        isAuthorized ? <code> { this.state.passwordType } </code>\n
        : <Col tablet={10} desktop={10}>\n
          <select id=\password_type\ data-name=\passwordType\
onChange={ this.onInputChange }>\n
            <option value=\basic\>Authorization header</option>\n
            <option value=\request-body\>Request body</option>\n
          </select>\n
          </Col>\n
        }\n
      </Row>\n
    </Row>\n
  }\n
  ( flow === AUTH_FLOW_APPLICATION ||
  flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE || flow ===
  AUTH_FLOW_PASSWORD ) &&\n
  ( !isAuthorized || isAuthorized && this.state.clientId ) && <Row>\n
    <label htmlFor=\client_id\>client_id:</label>\n
    {\n
      isAuthorized ? <code> ***** </code>\n
      : <Col tablet={10} desktop={10}>\n
        <InitializedInput id=\client_id\
type=\text\
required={ flow === AUTH_FLOW_PASSWORD }\n
initialValue={ this.state.clientId }\n
data-name=\clientId\
onChange={ this.onInputChange }/>\n
        </Col>\n
      }\n
    </Row>\n
  }\n\n
  {\n
  ( (flow === AUTH_FLOW_APPLICATION || flow === AUTH_FLOW_ACCESS_CODE || flow ===
  AUTH_FLOW_PASSWORD) && <Row>\n
    <label htmlFor=\client_secret\>client_secret:</label>\n
    {\n
      isAuthorized ? <code> ***** </code>\n
      : <Col tablet={10} desktop={10}>\n
        <InitializedInput id=\client_secret\
type=\password\
data-name=\clientSecret\
onChange={ this.onInputChange }/>\n
        </Col>\n
      }\n\n
    </Row>\n
  )\n\n
  {\n
    !isAuthorized && scopes && scopes.size ? <div className=\scopes\>\n
      <h2>\n
      Scopes:\n
      <a onClick={this.selectScopes} data-all={true}>select all</a>\n
      <a onClick={this.selectScopes}>select
      none</a>\n
      </h2>\n
      { scopes.map((description, name) => {\n
        return (\n
          <Row key={
          name }>\n
            <div className=\checkbox\>\n
              <Input data-value={ name }\n
              id=\${ name }-\${flow}-checkbox-\${this.state.name} \>\n
              disabled={ isAuthorized }\n
              checked={ this.state.scopes.includes(name) }\n
              type=\checkbox\
              onChange={
              this.onScopeChange }/>\n
              <label htmlFor=\${ name }-\${flow}-checkbox-\${this.state.name} \>\n
                <span className=\item\></span>\n
                <div className=\text\>\n
                  <p
                  className=\name\>{name}</p>\n
                  <p className=\description\>{description}</p>\n
                </div>\n
              </label>\n
            </div>\n
          )\n
        }).toArray()\n
      }\n
    </div> : null\n
  }\n\n
  {\n
    errors.valueSeq().map( (error, key) => {\n
      return
      <AuthError error={ error }\n
      key={ key }/>\n
    } )\n
  }\n
  <div className=\auth-btn-
  wrapper\>\n
    { isValid &&\n
    ( isAuthorized ? <Button className=\btn modal-btn auth authorize\
onClick={ this.logout }>Logout</Button>\n
    : <Button className=\btn modal-btn auth authorize\
onClick={
    this.authorize }>Authorize</Button>\n
    )\n
    }\n
    <Button className=\btn modal-btn auth btn-done\
onClick={ this.close }>Close</Button>\n
  </div>\n\n
  </div>\n
  )\n
  }\n
  }, "import parseUrl from \url-
  parse\
  \nimport win from \core/window\
  \nimport Im from \immutable\
  \nimport { toa, sanitizeUrl,
  generateCodeVerifier, createCodeChallenge } from \core/utis\
  \n\nexport default function authorize ( { auth,
  authActions, errActions, configs, authConfigs={}, currentServer } ) {\n
  let { schema, scopes, name, clientId } =
  auth\n
  let flow = schema.get(\flow\)\n
  let query = []\n\n
  switch (flow) {\n
    case \password\:\n

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PropTypes.bool.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired\n }\n\n
shouldComponentUpdate(nextProps) {\n  // BUG: props.response is always coming back as a new Immutable
instance\n  // same issue as responses.jsx (tryItOutResponse)\n  return this.props.response !==
nextProps.response\n    || this.props.path !== nextProps.path\n    || this.props.method !== nextProps.method\n    ||
this.props.displayRequestDuration !== nextProps.displayRequestDuration\n }\n\n
render() {\n  const { response,
getComponent, getConfigs, displayRequestDuration, specSelectors, path, method } = this.props\n  const {
showMutatedRequest, requestSnippetsEnabled } = getConfigs()\n  const curlRequest = showMutatedRequest ?
specSelectors.mutatedRequestFor(path, method) : specSelectors.requestFor(path, method)\n  const status =
response.get(\"status\")\n  const url = curlRequest.get(\"url\")\n  const headers = response.get(\"headers\").toJS()\n
const notDocumented = response.get(\"notDocumented\")\n  const isError = response.get(\"error\")\n  const body
= response.get(\"text\")\n  const duration = response.get(\"duration\")\n  const headersKeys =
Object.keys(headers)\n  const contentType = headers[\"content-type\"] || headers[\"Content-Type\"]\n  const
ResponseBody = getComponent(\"responseBody\")\n  const returnObject = headersKeys.map(key => {\n  var
joinedHeaders = Array.isArray(headers[key]) ? headers[key].join() : headers[key]\n  return <span
className=\"headerline\" key={key}> {key}: {joinedHeaders} </span>\n  })\n  const hasHeaders =
returnObject.length !== 0\n  const Markdown = getComponent(\"Markdown\", true)\n  const RequestSnippets =
getComponent(\"RequestSnippets\", true)\n  const Curl = getComponent(\"curl\")\n  return (\n    <div>\n      {
curlRequest && (requestSnippetsEnabled === true || requestSnippetsEnabled === \"true\")\n      ?
<RequestSnippets request={ curlRequest }/>\n      : <Curl request={ curlRequest } getConfigs={ getConfigs } />
)\n    }\n    { url && <div>\n      <h4>Request URL</h4>\n      <div className=\"request-url\">\n        <pre
className=\"microlight\">{url}</pre>\n      </div>\n    </div>\n  )\n    <h4>Server response</h4>\n    <table className=\"responses-table live-responses-table\">\n      <thead>\n        <tr className=\"responses-
header\">\n          <td className=\"col_header response-col_status\">Code</td>\n          <td
className=\"col_header response-col_description\">Details</td>\n        </tr>\n      </thead>\n      <tbody>\n
        <tr className=\"response\">\n          <td className=\"response-col_status\">\n            { status }\n
            <i>\n              Undocumented </i>\n            </td>\n          <td className=\"response-col_description\">\n
            {\n              isError ? <Markdown
source={` ${response.get(\"name\")} !== \"\" ? ` ${response.get(\"name\")}: ` :
`\"\"} ${response.get(\"message\")}`>\n              : null\n            }\n            {\n              body ?
<ResponseBody content={ body }\n                contentType={ contentType }\n                url={ url }\n
                headers={ headers }\n                getConfigs={ getConfigs }\n                getComponent={ getComponent } />\n              : null\n            }\n            {\n              hasHeaders ? <Headers headers={ returnObject } /> : null\n            }\n            {\n              displayRequestDuration && duration ? <Duration duration={ duration } /> : null\n            }\n          </td>\n        </tr>\n      </tbody>\n    </table>\n  </div>\n  )\n  }\n\n  static propTypes = {\n    getComponent:
PropTypes.func.isRequired,\n    response: ImPropTypes.map\n  }\n}\n\n\", \"import React from \"react\"\"\nimport
PropTypes from \"prop-types\"\nimport Im from \"immutable\"\n\nconst SWAGGER2_OPERATION_METHODS
= [\n  \"get\", \"put\", \"post\", \"delete\", \"options\", \"head\", \"patch\"\n]\n\nconst
OAS3_OPERATION_METHODS = SWAGGER2_OPERATION_METHODS.concat([\"trace\"])\n\n\nexport
default class Operations extends React.Component {\n  static propTypes = {\n    specSelectors:
PropTypes.object.isRequired,\n    specActions: PropTypes.object.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    oas3Selectors:
PropTypes.func.isRequired,\n    layoutSelectors: PropTypes.object.isRequired,\n    layoutActions:
PropTypes.object.isRequired,\n    authActions: PropTypes.object.isRequired,\n    authSelectors:
PropTypes.object.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    fn: PropTypes.func.isRequired\n
  };\n\n  render() {\n    let {\n      specSelectors,\n    } = this.props\n\n    const taggedOps =

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specSelectors.taggedOperations()\n\n  if(taggedOps.size === 0) {\n    return <h3> No operations defined in
spec!</h3>\n  }\n\n  return (\n    <div>\n      { taggedOps.map(this.renderOperationTag).toArray() }\n      {
taggedOps.size < 1 ? <h3> No operations defined in spec! </h3> : null }\n    </div>\n  )\n}\n\nrenderOperationTag = (tagObj, tag) => {\n  const {\n    specSelectors,\n    getComponent,\n    oas3Selectors,\n    layoutSelectors,\n    layoutActions,\n    getConfigs,\n  } = this.props\n  const OperationContainer =
getComponent("OperationContainer", true)\n  const OperationTag = getComponent("OperationTag")\n  const
operations = tagObj.get("operations")\n  return (\n    <OperationTag\n      key={`operation-${tag}`}\n      tagObj={tagObj}\n      tag={tag}\n      oas3Selectors={oas3Selectors}\n      layoutSelectors={layoutSelectors}\n      layoutActions={layoutActions}\n      getConfigs={getConfigs}\n      getComponent={getComponent}\n      specUrl={specSelectors.url()}>\n      {\n        operations.map(op => {\n          const path = op.get("path")\n          const method = op.get("method")\n          const specPath = Im.List(["paths", path, method])\n          // FIXME: (someday) this logic should probably
be in a selector,\n          // but doing so would require further opening up\n          // selectors to the plugin
system, to allow for dynamic\n          // overriding of low-level selectors that other selectors\n          // rely on. --
KS, 12/17\n          const validMethods = specSelectors.isOAS3() ?\n            OAS3_OPERATION_METHODS :
SWAGGER2_OPERATION_METHODS\n          if (validMethods.indexOf(method) === -1) {\n
return null\n          }\n          return (\n            <OperationContainer\n              key={`${path}-${
${method}`}`\n              specPath={specPath}\n              op={op}\n              path={path}\n              method={method}\n              tag={tag} />\n            )\n          ).toArray()\n        })\n      </div>\n    </OperationTag>\n  )\n}\n\nOperations.propTypes = {\n  layoutActions: PropTypes.object.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  specActions: PropTypes.object.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n  getComponent: PropTypes.func.isRequired,\n  fn:
PropTypes.object.isRequired\n}\n\n,"export function isAbsoluteUrl(url) {\n  return url.match(/^(?:[a-z]+:)?\\|\\|/i) //
Matches http://, HTTP://, https://, ftp://, //example.com,\n}\n\nexport function addProtocol(url) {\n  if
(!url.match(/^(\\|\\|/i)) return url // Checks if protocol is missing e.g. //example.com\n\n  return
`${window.location.protocol}${url}`\n}\n\nexport function buildBaseUrl(selectedServer, specUrl) {\n  if
(!selectedServer) return specUrl\n  if (isAbsoluteUrl(selectedServer)) return addProtocol(selectedServer)\n\n  return
new URL(selectedServer, specUrl).href\n}\n\nexport function buildUrl(url, specUrl, { selectedServer="" } = {})\n{\n  if (!url) return\n  if (isAbsoluteUrl(url)) return url\n  const baseUrl = buildBaseUrl(selectedServer, specUrl)\n  if (!isAbsoluteUrl(baseUrl)) {\n    return new URL(url, window.location.href).href\n  }\n  return new URL(url,
baseUrl).href\n}\n\n,"import React from "react"\nimport PropTypes from "prop-types"\nimport ImPropTypes
from "react-immutable-proptypes"\nimport Im from "immutable"\nimport { createDeepLinkPath,
escapeDeepLinkPath, sanitizeUrl } from "core/utills"\nimport { buildUrl } from "core/utills/url"\nimport { isFunc
} from "core/utills"\nexport default class OperationTag extends React.Component {\n  static defaultProps = {\n
tagObj: Im.fromJS({}),\n  tag: "",\n}\n\n  static propTypes = {\n  tagObj: ImPropTypes.map.isRequired,\n
tag: PropTypes.string.isRequired,\n  oas3Selectors: PropTypes.func.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n  layoutActions: PropTypes.object.isRequired,\n\n  getConfigs:
PropTypes.func.isRequired,\n  getComponent: PropTypes.func.isRequired,\n\n  specUrl:
PropTypes.string.isRequired,\n\n  children: PropTypes.element,\n}\n\n  render() {\n    const {\n      tagObj,\n      tag,\n      children,\n      oas3Selectors,\n      layoutSelectors,\n      layoutActions,\n      getConfigs,\n      getComponent,\n      specUrl,\n    } = this.props\n\n    let {\n      docExpansion,\n      deepLinking,\n    } =
getConfigs()\n\n    const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n\n    const Collapse =
getComponent("Collapse")\n    const Markdown = getComponent("Markdown", true)\n    const DeepLink =
getComponent("DeepLink")\n    const Link = getComponent("Link")\n\n    let tagDescription =
tagObj.getIn(["tagDetails", "description"], null)\n    let tagExternalDocsDescription =
tagObj.getIn(["tagDetails", "externalDocs", "description"])\n    let rawTagExternalDocsUrl =
tagObj.getIn(["tagDetails", "externalDocs", "url"])\n    let tagExternalDocsUrl\n    if (isFunction(oas3Selectors) &&
isFunction(oas3Selectors.selectedServer)) {\n      tagExternalDocsUrl = buildUrl( rawTagExternalDocsUrl, specUrl, {

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selectedServer: oas3Selectors.selectedServer() } )\n } else {\n   tagExternalDocsUrl = rawTagExternalDocsUrl\n   }\n   let isShownKey = [\"operations-tag\", tag]\n   let showTag = layoutSelectors.isShown(isShownKey,\n   docExpansion === \"full\" || docExpansion === \"list\")\n   return (\n     <div className={showTag ? \"opblock-\n   tag-section is-open\" : \"opblock-tag-section\"} >\n       <h4\n         onClick={() =>\n   layoutActions.show(isShownKey, !showTag)}\n         className={!tagDescription ? \"opblock-tag no-desc\" :\n   \"opblock-tag\"} \n         id={isShownKey.map(v => escapeDeepLinkPath(v)).join(\"-\")} \n         data-tag={tag} \n         data-is-open={showTag} \n       >\n         <DeepLink\n           enabled={isDeepLinkingEnabled} \n           isShown={showTag} \n           path={createDeepLinkPath(tag)} \n           text={tag} />\n         { !tagDescription ?\n   <small></small> :\n   <small>\n           <Markdown source={tagDescription} />\n         </small>\n         }\n         <div>\n           { !tagExternalDocsDescription ? null :\n           <small>\n             {\n   tagExternalDocsDescription }\n           { tagExternalDocsUrl ? \"\": \"\" : null }\n           {\n   tagExternalDocsUrl ?\n           <Link\n             href={sanitizeUrl(tagExternalDocsUrl)} \n             onClick={(e) => e.stopPropagation()} \n             target=\"_blank\" \n           >{tagExternalDocsUrl}</Link> : null\n           }\n           </small>\n         }\n         </div>\n       </h4>\n       <Collapse isOpened={showTag}>\n         {children}\n       </Collapse>\n     </div>\n   )\n }\n }\n\n\", \"import React, { PureComponent } from 'react'\n\nimport PropTypes from 'prop-\n   types'\n\nimport { getList } from 'core/utills'\n\nimport { getExtensions, sanitizeUrl, escapeDeepLinkPath } from\n   'core/utills'\n\nimport { buildUrl } from 'core/utills/url'\n\nimport { Iterable, List } from 'immutable'\n\nimport\n   ImPropTypes from 'react-immutable-proptypes'\n\n\nexport default class Operation extends PureComponent {\n   \n   static propTypes = {\n     specPath: ImPropTypes.list.isRequired,\n     operation:\n   PropTypes.instanceOf(Iterable).isRequired,\n     summary: PropTypes.string,\n     response:\n   PropTypes.instanceOf(Iterable),\n     request: PropTypes.instanceOf(Iterable),\n     toggleShown:\n   PropTypes.func.isRequired,\n     onTryoutClick: PropTypes.func.isRequired,\n     onCancelClick:\n   PropTypes.func.isRequired,\n     onExecute: PropTypes.func.isRequired,\n     getComponent:\n   PropTypes.func.isRequired,\n     getConfigs: PropTypes.func.isRequired,\n     authActions: PropTypes.object,\n     authSelectors: PropTypes.object,\n     specActions: PropTypes.object.isRequired,\n     specSelectors:\n   PropTypes.object.isRequired,\n     oas3Actions: PropTypes.object.isRequired,\n     oas3Selectors:\n   PropTypes.object.isRequired,\n     layoutActions: PropTypes.object.isRequired,\n     layoutSelectors:\n   PropTypes.object.isRequired,\n     fn: PropTypes.object.isRequired\n   }\n\n   static defaultProps = {\n     operation:\n   null,\n     response: null,\n     request: null,\n     specPath: List(),\n     summary: \"\",\n     render() {\n       let {\n         specPath,\n         response,\n         request,\n         toggleShown,\n         onTryoutClick,\n         onCancelClick,\n         onExecute,\n         fn,\n         getComponent,\n         getConfigs,\n         specActions,\n         specSelectors,\n         authActions,\n         authSelectors,\n         oas3Actions,\n         oas3Selectors\n       } = this.props\n       let operationProps =\n   this.props.operation\n       let {\n         deprecated,\n         isShown,\n         path,\n         method,\n         op,\n         tag,\n         operationId,\n         allowTryItOut,\n         displayRequestDuration,\n         tryItOutEnabled,\n         executeInProgress\n       }\n   = operationProps.toJS()\n       let {\n         description,\n         externalDocs,\n         schemes\n       } = op\n       const\n   externalDocsUrl = externalDocs ? buildUrl(externalDocs.url, specSelectors.url(), {\n   selectedServer:\n   oas3Selectors.selectedServer() }) : \"\"\n       let operation = operationProps.getIn([\"op\"])\n       let responses =\n   operation.get(\"responses\")\n       let parameters = getList(operation, [\"parameters\"])\n       let operationScheme =\n   specSelectors.operationScheme(path, method)\n       let isShownKey = [\"operations\", tag, operationId]\n       let\n   extensions = getExtensions(operation)\n       const Responses = getComponent(\"responses\")\n       const Parameters =\n   getComponent(\"parameters\")\n       const Execute = getComponent(\"execute\")\n       const Clear = getComponent(\n   \"clear\")\n       const Collapse = getComponent(\"Collapse\")\n       const Markdown = getComponent(\"Markdown\",\n   true)\n       const Schemes = getComponent(\"schemes\")\n       const OperationServers = getComponent(

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\"OperationServers\" )\n  const OperationExt = getComponent( \"OperationExt\" )\n  const OperationSummary =
getComponent( \"OperationSummary\" )\n  const Link = getComponent( \"Link\" )\n\n  const { showExtensions }
= getConfigs()\n\n  // Merge in Live Response\n  if(responses && response && response.size > 0) {\n    let
notDocumented = !responses.get(String(response.get(\"status\"))) && !responses.get(\"default\")\n    response =
response.set(\"notDocumented\", notDocumented)\n  }\n\n  let onChangeKey = [ path, method ] // Used to add
values to _this_ operation ( indexed by path and method )\n\n  return (\n    <div className={deprecated ?
\"opblock opblock-deprecated\" : isShown ? `opblock opblock-${method} is-open` : `opblock opblock-${method}` }
id={escapeDeepLinkPath(isShownKey.join(\"-\"))} >\n      <OperationSummary operationProps={operationProps}
toggleShown={toggleShown} getComponent={getComponent} authActions={authActions}
authSelectors={authSelectors} specPath={specPath} />\n      <Collapse isOpened={isShown}>\n        <div
className=\"opblock-body\">\n          { (operation && operation.size) || operation === null ? null : \n
<img height=\"32px\" width=\"32px\" src={require(\"core-./img/rolling-load.svg\")} className=\"opblock-
loading-animation\" />\n          }\n          { deprecated && <h4 className=\"opblock-title_normal\"> Warning:
Deprecated</h4>\n          } { description && \n          <div className=\"opblock-description-wrapper\">\n
      <div className=\"opblock-description\">\n        <Markdown source={ description } />\n
</div>\n      </div>\n      }\n      {\n        externalDocsUrl ?\n        <div
className=\"opblock-external-docs-wrapper\">\n          <h4 className=\"opblock-title_normal\">Find more
details</h4>\n          <div className=\"opblock-external-docs\">\n            <span className=\"opblock-
external-docs__description\">\n              <Markdown source={ externalDocs.description } />\n
</span>\n            <Link target=\"_blank\" className=\"opblock-external-docs__link\"
href={sanitizeUrl(externalDocsUrl)}>{externalDocsUrl}</Link>\n          </div>\n          </div> : null\n
      }\n      {\n        !operation || !operation.size ? null : \n        <Parameters\n
parameters={parameters}\n        specPath={specPath.push(\"parameters\")}\n
operation={ operation }\n        onChangeKey={onChangeKey}\n        onTryoutClick = { onTryoutClick
}\n        onCancelClick = { onCancelClick }\n        tryItOutEnabled = { tryItOutEnabled }\n
allowTryItOut={allowTryItOut}\n        fn={fn}\n        getComponent={ getComponent }\n
specActions={ specActions }\n        specSelectors={ specSelectors }\n        pathMethod={ [path,
method] }\n        getConfigs={ getConfigs }\n        oas3Actions={ oas3Actions }\n
oas3Selectors={ oas3Selectors }\n        />\n      }\n      {\n        !tryItOutEnabled ? null : \n
<OperationServers\n        getComponent={ getComponent }\n        path={ path }\n
method={ method }\n        operationServers={ operation.get(\"servers\") }\n
pathServers={ specSelectors.paths().getIn([path, \"servers\"])}\n
getSelectedServer={ oas3Selectors.selectedServer }\n
setSelectedServer={ oas3Actions.setSelectedServer }\n
setServerVariableValue={ oas3Actions.setServerVariableValue }\n
getServerVariable={ oas3Selectors.serverVariableValue }\n
getEffectiveServerValue={ oas3Selectors.serverEffectiveValue }\n        />\n      }\n      {\n
!tryItOutEnabled || !allowTryItOut ? null : schemes && schemes.size ? <div className=\"opblock-schemes\">\n
        <Schemes schemes={ schemes }\n        path={ path }\n        method={ method
}\n
        specActions={ specActions }\n        currentScheme={ operationScheme } />\n
      }\n      </div> : null\n    }\n\n    <div className={(!tryItOutEnabled || !response || !allowTryItOut) ?
\"execute-wrapper\" : \"btn-group\"}>\n      { !tryItOutEnabled || !allowTryItOut ? null : \n
<Execute\n        operation={ operation }\n        specActions={ specActions }\n
specSelectors={ specSelectors }\n        oas3Selectors={ oas3Selectors }\n        oas3Actions={
oas3Actions }\n        path={ path }\n        method={ method }\n        onExecute={ onExecute
}\n        disabled={ executeInProgress } />\n      }\n      {\n        (!tryItOutEnabled || !response ||
!allowTryItOut) ? null : \n        <Clear\n        specActions={ specActions }\n        path={ path
}\n        method={ method } />\n      }\n    </div>\n  )\n  { executeInProgress ? <div

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className="loading-container"><div className="loading"></div></div> : null}\n\n      { !responses ? null
:\n      <Responses\n      responses={ responses }\n      request={ request }\n
tryItOutResponse={ response }\n      getComponent={ getComponent }\n      getConfigs={
getConfigs }\n      specSelectors={ specSelectors }\n      oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n      specActions={ specActions }\n
produces={specSelectors.producesOptionsFor([path, method]) }\n      producesValue={
specSelectors.currentProducesFor([path, method]) }\n      specPath={specPath.push("responses")}\n
      path={ path }\n      method={ method }\n      displayRequestDuration={
displayRequestDuration }\n      fn={fn} />\n      }\n\n      { !showExtensions || !extensions.size ?
null :\n      <OperationExt extensions={ extensions } getComponent={ getComponent } />\n      }\n
</div>\n      </Collapse>\n      </div>\n      )\n      }\n\n\n", "import React, { PureComponent } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { Iterable, List } from \"immutable\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport toString from \"lodash/toString\"\n\n\nexport default
class OperationSummary extends PureComponent {\n\n  static propTypes = {\n    specPath:
ImPropTypes.list.isRequired,\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n    toggleShown:
PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    authActions: PropTypes.object,\n    authSelectors: PropTypes.object,\n  }\n\n  static
defaultProps = {\n    operationProps: null,\n    specPath: List(),\n    summary: \"\"\n  }\n\n  render() {\n\n    let {\n      toggleShown,\n      getComponent,\n      authActions,\n      authSelectors,\n      operationProps,\n      specPath,\n    }
= this.props\n\n    let {\n      summary,\n      isAuthorized,\n      method,\n      op,\n      showSummary,\n      operationId,\n      originalOperationId,\n      displayOperationId,\n    } = operationProps.toJS()\n\n    let {\n      summary: resolvedSummary,\n    } = op\n\n    let security = operationProps.get(\"security\")\n\n    const
AuthorizeOperationBtn = getComponent(\"authorizeOperationBtn\")\n    const OperationSummaryMethod =
getComponent(\"OperationSummaryMethod\")\n    const OperationSummaryPath =
getComponent(\"OperationSummaryPath\")\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n\n    const hasSecurity = security && !security.count()\n    const securityIsOptional = hasSecurity && security.size ===
1 && security.first().isEmpty()\n    const allowAnonymous = !hasSecurity || securityIsOptional\n    return (\n
<div className={ `opblock-summary opblock-summary-${method}` } onClick={toggleShown} >\n
<OperationSummaryMethod method={method} />\n    <OperationSummaryPath
getComponent={getComponent} operationProps={operationProps} specPath={specPath} />\n\n
{!showSummary ? null :\n      <div className="opblock-summary-description">\n
{toString(resolvedSummary || summary)}\n      </div>\n      }\n\n      {displayOperationId &&
(originalOperationId || operationId) ? <span className="opblock-summary-operation-id">{originalOperationId ||
operationId}</span> : null}\n\n      {\n        allowAnonymous ? null :\n        <AuthorizeOperationBtn\n
isAuthorized={isAuthorized}\n        onClick={() => {\n          const applicableDefinitions =
authSelectors.definitionsForRequirements(security)\n
authActions.showDefinitions(applicableDefinitions)\n          }}\n        />\n      }\n      <JumpToPath
path={specPath} />{ /* TODO: use wrapComponents here, swagger-ui doesn't care about jumpToPath */}\n
</div>\n      )\n      }\n      }\n\n", "import React, { PureComponent } from \"react\"\nimport PropTypes from \"prop-
types\"\nimport { Iterable } from \"immutable\"\n\n\nexport default class OperationSummaryMethod extends
PureComponent {\n\n  static propTypes = {\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n    method:
PropTypes.string.isRequired,\n  }\n\n  static defaultProps = {\n    operationProps: null,\n  }\n\n  render() {\n\n    let {\n      method,\n    } = this.props\n\n    return (\n      <span className="opblock-summary-
method">{method.toUpperCase()}</span>\n      )\n      }\n      }\n\n", "import React, { PureComponent } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { Iterable } from \"immutable\"\nimport {
createDeepLinkPath } from \"core/utills\"\nimport ImPropTypes from \"react-immutable-proptypes\"\n\n\nexport
default class OperationSummaryPath extends PureComponent{\n\n  static propTypes = {\n    specPath:
ImPropTypes.list.isRequired,\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n    getComponent:

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PropTypes.func.isRequired,\n }\n\n onCopyCapture = (e) => {\n // strips injected zero-width spaces (`\u200b`)\n from copied content\n e.clipboardData.setData("text/plain", this.props.operationProps.get("path"))\n e.preventDefault()\n }\n\n render() {\n let {\n getComponent,\n operationProps,\n } = this.props\n\n let {\n deprecated,\n isShown,\n path,\n tag,\n operationId,\n isDeepLinkingEnabled,\n } =\n operationProps.toJS()\n\n const DeepLink = getComponent("DeepLink")\n\n return (\n <span className={\n deprecated ? "opblock-summary-path__deprecated" : "opblock-summary-path"}\n onCopyCapture={this.onCopyCapture}\n data-path={path}>\n <DeepLink\n enabled={isDeepLinkingEnabled}\n isShown={isShown}\n path={createDeepLinkPath(`${tag}/${operationId}`)}\n text={path.replace(/\\/g, "\\u200b")} />\n </span>\n )\n }\n\n", "import React from "react"\n\nimport PropTypes from "prop-types"\n\nexport const\n OperationExt = ({ extensions, getComponent }) => {\n let OperationExtRow =\n getComponent("OperationExtRow")\n return (\n <div className="opblock-section">\n <div\n className="opblock-section-header">\n <h4>Extensions</h4>\n </div>\n <div className="table-\n container">\n <table>\n <thead>\n <tr>\n <td\n className="col_header">Field</td>\n <td className="col_header">Value</td>\n </tr>\n </thead>\n <tbody>\n {\n extensions.entrySeq().map(([k, v]) => <OperationExtRow\n key={` ${k} - ${v} `} xKey={k} xVal={v} />)\n }\n </tbody>\n </table>\n </div>\n </div>\n )\n }\n\nOperationExt.propTypes = {\n extensions: PropTypes.object.isRequired,\n getComponent:\n PropTypes.func.isRequired\n}\n\nexport default OperationExt\n", "import React from "react"\n\nimport PropTypes\n from "prop-types"\n\nexport const OperationExtRow = ({ xKey, xVal }) => {\n const xNormalizedValue = !xVal\n ? null : xVal.toJS ? xVal.toJS() : xVal\n\n return (\n <tr>\n <td> { xKey } </td>\n <td> {\n JSON.stringify(xNormalizedValue) } </td>\n </tr>\n )\n }\n\nOperationExtRow.propTypes = {\n xKey:\n PropTypes.string,\n xVal: PropTypes.any\n}\n\nexport default OperationExtRow\n", "import React, { Component }\n from "react"\n\nimport PropTypes from "prop-types"\n\nimport { SyntaxHighlighter, getStyle } from "core/syntax-\n highlighting"\n\nimport get from "lodash/get"\n\nimport saveAs from "js-file-download"\n\nimport {\n CopyToClipboard } from "react-copy-to-clipboard"\n\nexport default class HighlightCode extends Component {\n\n static propTypes = {\n value: PropTypes.string.isRequired,\n getConfigs: PropTypes.func.isRequired,\n className: PropTypes.string,\n downloadable: PropTypes.bool,\n fileName: PropTypes.string,\n language:\n PropTypes.string,\n canCopy: PropTypes.bool\n }\n\n\n downloadText = () => {\n saveAs(this.props.value,\n this.props.fileName || "response.txt")\n }\n\n preventYScrollingBeyondElement = (e) => {\n const target =\n e.target\n\n var deltaY = e.nativeEvent.deltaY\n var contentHeight = target.scrollHeight\n var visibleHeight =\n target.offsetHeight\n var scrollTop = target.scrollTop\n\n const scrollOffset = visibleHeight + scrollTop\n\n const isElementScrollable = contentHeight > visibleHeight\n const isScrollingPastTop = scrollTop === 0 &&\n deltaY < 0\n const isScrollingPastBottom = scrollOffset >= contentHeight &&\n deltaY > 0\n\n if\n (isElementScrollable && (isScrollingPastTop || isScrollingPastBottom)) {\n e.preventDefault()\n }\n }\n\n\n render () {\n let { value, className, downloadable, getConfigs, canCopy, language } = this.props\n\n const\n config = getConfigs ? getConfigs() : {syntaxHighlight: {activated: true, theme: "agate"}}\n\n className =\n className || ""\n\n const codeBlock = get(config, "syntaxHighlight.activated")\n ? <SyntaxHighlighter\n language={language}\n className={className + " microlight"}\n\n onWheel={this.preventYScrollingBeyondElement}\n style={getStyle(get(config,\n "syntaxHighlight.theme"))}\n >\n {value}\n </SyntaxHighlighter>\n : <pre\n onWheel={this.preventYScrollingBeyondElement} className={className + " microlight"}>{value}</pre>\n\n return (\n <div className="highlight-code">\n { !downloadable ? null :<div\n className="download-contents" onClick={this.downloadText}>\n Download\n </div>\n }\n\n { !canCopy ? null :<div className="copy-to-clipboard">\n <CopyToClipboard\n text={value}></CopyToClipboard>\n </div>\n }\n\n { codeBlock }\n </div>\n )\n }\n\n", "import React from "react"\n\nimport { fromJS, Iterable } from "immutable"\n\nimport PropTypes from\n "prop-types"\n\nimport ImPropTypes from "react-immutable-proptypes"\n\nimport { defaultStatusCode,
```

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getAcceptControllingResponse } from \"core/utils\"\n\nexport default class Responses extends React.Component
{\n  static propTypes = {\n    tryItOutResponse: PropTypes.instanceOf(Iterable),\n    responses:
  PropTypes.instanceOf(Iterable).isRequired,\n    produces: PropTypes.instanceOf(Iterable),\n    producesValue:
  PropTypes.any,\n    displayRequestDuration: PropTypes.bool.isRequired,\n    path: PropTypes.string.isRequired,\n
  method: PropTypes.string.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
  PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:
  PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    oas3Selectors:
  PropTypes.object.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    fn: PropTypes.object.isRequired\n
  }\n\n  static defaultProps = {\n    tryItOutResponse: null,\n    produces: fromJS([\"application/json\"]),\n
  displayRequestDuration: false\n  }\n\n  // These performance-enhancing checks were disabled as part of Multiple
  Examples\n  // because they were causing data-consistency issues\n  //\n  // shouldComponentUpdate(nextProps) {\n
  // // BUG: props.tryItOutResponse is always coming back as a new Immutable instance\n  // let render =
  this.props.tryItOutResponse !== nextProps.tryItOutResponse\n  // || this.props.responses !== nextProps.responses\n
  // || this.props.produces !== nextProps.produces\n  // || this.props.producesValue !== nextProps.producesValue\n
  // || this.props.displayRequestDuration !== nextProps.displayRequestDuration\n  // || this.props.path !==
  nextProps.path\n  // || this.props.method !== nextProps.method\n  // return render\n  // }\n\n  onDidChangeProducesWrapper = ( val ) => this.props.specActions.changeProducesValue([this.props.path,
  this.props.method], val)\n\n  onResponseTypeChange = ({ controlsAcceptHeader, value }) => {\n    const {
  oas3Actions, path, method } = this.props\n    if(controlsAcceptHeader) {\n
  oas3Actions.setResponseType({\n      value,\n      path,\n      method\n    })\n  }\n  }\n\n  render() {\n
  let {\n    responses,\n    tryItOutResponse,\n    getComponent,\n    getConfigs,\n    specSelectors,\n    fn,\n
  producesValue,\n    displayRequestDuration,\n    specPath,\n    path,\n    method,\n    oas3Selectors,\n
  oas3Actions,\n  } = this.props\n  let defaultCode = defaultStatusCode( responses )\n\n  const ContentType =
  getComponent( \"contentType\" )\n  const LiveResponse = getComponent( \"liveResponse\" )\n  const Response
  = getComponent( \"response\" )\n\n  let produces = this.props.produces && this.props.produces.size ?
  this.props.produces : Responses.defaultProps.produces\n\n  const isSpecOAS3 = specSelectors.isOAS3()\n\n  const
  acceptControllingResponse = isSpecOAS3 ?\n    getAcceptControllingResponse(responses) : null\n\n  return (\n
    <div className=\"responses-wrapper\">\n      <div className=\"opblock-section-header\">\n
    <h4>Responses</h4>\n      { specSelectors.isOAS3() ? null : <label>\n        <span>Response content
  type</span>\n        <ContentType value={ producesValue }>\n
    onChange={ this.onChangeProducesWrapper }>\n          contentTypes={ produces }\n
    className=\"execute-content-type\"\n          ariaLabel=\"Response content type\" />\n
    </label> }\n      </div>\n      <div className=\"responses-inner\">\n        {\n          !tryItOutResponse ? null\n
          : <div>\n              <LiveResponse response={ tryItOutResponse }\n
            getComponent={ getComponent }\n              getConfigs={ getConfigs }\n
            specSelectors={ specSelectors }\n              path={ this.props.path }\n
            method={ this.props.method }\n              displayRequestDuration={
            displayRequestDuration } />\n          <h4>Responses</h4>\n          </div>\n
          }\n      <table className=\"responses-table\">\n        <thead>\n          <tr
  className=\"responses-header\">\n            <td className=\"col_header response-col_status\">Code</td>\n
            <td
  className=\"col_header response-col_description\">Description</td>\n            { specSelectors.isOAS3() ? <td
  className=\"col_col_header response-col_links\">Links</td> : null }\n          </tr>\n        </thead>\n
        <tbody>\n          {\n            responses.entrySeq().map( ([code, response]) => {\n\n              let
  className =
  tryItOutResponse && tryItOutResponse.get(\"status\") === code ? \"response_current\" : \"\"\n\n              return (\n
                <Response key={ code }\n                  path={ path }\n                  method={ method }\n
                specPath={ specPath.push(code) }\n                  isDefault={ defaultCode === code }\n
                fn={ fn }\n                  className={ className }\n                  code={ code }\n
                response={ response }\n                  specSelectors={ specSelectors }\n

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controlsAcceptHeader={response === acceptControllingResponse}\n
onContentTypeChange={this.onResponseContentTypeChange}\n          contentType={ producesValue
}\n          getConfigs={ getConfigs }\n
activeExamplesKey={ oas3Selectors.activeExamplesMember(\n          path,\n
method,\n          \"responses\", \n          code\n          )}\n
oas3Actions={ oas3Actions }\n          getComponent={ getComponent }>\n          )\n
}).toArray()\n          }\n          </tbody>\n          </table>\n          </div>\n          </div>\n          )\n          }\n          }\n          \"import React
from \"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-
proptypes\"\nimport cx from \"classnames\"\nimport { fromJS, Seq, Iterable, List, Map } from
\"immutable\"\nimport { getExtensions, getSampleSchema, fromJSOrdered, stringify } from \"core/utills\"\nimport {
getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"\n\nconst getExampleComponent = (
sampleResponse, HighlightCode, getConfigs ) => {\n if (\n sampleResponse !== undefined &&\n
sampleResponse !== null\n ) {\n let language = null\n let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleResponse)\n if (testValueForJson) {\n language = \"json\"\n
}\n return <div>\n <HighlightCode className=\"example\" getConfigs={ getConfigs } language={ language }
value={ stringify(sampleResponse) } />\n </div>\n }\n return null\n }\n\nexport default class Response extends
React.Component {\n constructor(props, context) {\n super(props, context)\n\n this.state = {\n
responseContentType: \"\", \n }\n }\n\n static propTypes = {\n path: PropTypes.string.isRequired, \n method:
PropTypes.string.isRequired, \n code: PropTypes.string.isRequired, \n response:
PropTypes.instanceOf(Iterable), \n className: PropTypes.string, \n getComponent:
PropTypes.func.isRequired, \n getConfigs: PropTypes.func.isRequired, \n specSelectors:
PropTypes.object.isRequired, \n oas3Actions: PropTypes.object.isRequired, \n specPath:
ImPropTypes.list.isRequired, \n fn: PropTypes.object.isRequired, \n contentType: PropTypes.string, \n
activeExamplesKey: PropTypes.string, \n controlsAcceptHeader: PropTypes.bool, \n onContentTypeChange:
PropTypes.func\n }\n\n static defaultProps = {\n response: fromJS({}), \n onContentTypeChange: () => {} \n
};\n\n _onContentTypeChange = (value) => {\n const { onContentTypeChange, controlsAcceptHeader } =
this.props\n this.setState({ responseContentType: value })\n onContentTypeChange({\n value: value, \n
controlsAcceptHeader\n })\n }\n\n getTargetExamplesKey = () => {\n const { response, contentType,
activeExamplesKey } = this.props\n\n const activeContentType = this.state.responseContentType || contentType\n
const activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n const
examplesForMediaType = activeMediaType.get(\"examples\", null)\n\n const firstExamplesKey =
examplesForMediaType.keySeq().first()\n return activeExamplesKey || firstExamplesKey\n }\n\n\n render() {\n
let {\n path, \n method, \n code, \n response, \n className, \n specPath, \n fn, \n
getComponent, \n getConfigs, \n specSelectors, \n contentType, \n controlsAcceptHeader, \n
oas3Actions, \n } = this.props\n\n let { inferSchema } = fn\n let isOAS3 = specSelectors.isOAS3()\n const {
showExtensions } = getConfigs()\n\n let extensions = showExtensions ? getExtensions(response) : null\n let
headers = response.get(\"headers\")\n let links = response.get(\"links\")\n\n const ResponseExtension =
getComponent(\"ResponseExtension\")\n const Headers = getComponent(\"headers\")\n const HighlightCode =
getComponent(\"highlightCode\")\n const ModelExample = getComponent(\"modelExample\")\n const
Markdown = getComponent(\"Markdown\", true)\n const OperationLink = getComponent(\"operationLink\")\n\n
const ContentType = getComponent(\"contentType\")\n const ExamplesSelect =
getComponent(\"ExamplesSelect\")\n const Example = getComponent(\"Example\")\n\n\n var schema,
specPathWithPossibleSchema\n\n const activeContentType = this.state.responseContentType || contentType\n
const activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n const
examplesForMediaType = activeMediaType.get(\"examples\", null)\n\n // Goal: find a schema value for
`schema`\n if(isOAS3) {\n const oas3SchemaForContentType = activeMediaType.get(\"schema\")\n\n
schema = oas3SchemaForContentType ? inferSchema(oas3SchemaForContentType.toJS()) : null\n
specPathWithPossibleSchema = oas3SchemaForContentType ? List([\"content\", this.state.responseContentType,

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(schema) : specPath\n  } else {\n    schema = response.get(schema)\n    specPathWithPossibleSchema =
response.has(schema) ? specPath.push(schema) : specPath\n  }\n  let mediaTypeExample\n  let
shouldOverrideSchemaExample = false\n  let sampleSchema\n  let sampleGenConfig = {\n    includeReadOnly:
true\n  }\n  // Goal: find an example value for `sampleResponse`\n  if(isOAS3) {\n    sampleSchema =
activeMediaType.get(schema)?.toJS()\n    if(examplesForMediaType) {\n      const targetExamplesKey =
this.getTargetExamplesKey()\n      const targetExample = examplesForMediaType\n
.get(targetExamplesKey, Map({}))\n      const getMediaTypeExample = (targetExample) =>\n
targetExample.get(value)\n      mediaTypeExample = getMediaTypeExample(targetExample)\n
if(mediaTypeExample === undefined) {\n        mediaTypeExample =
getMediaTypeExample(examplesForMediaType.values().next().value)\n      }\n
shouldOverrideSchemaExample = true\n    } else if(activeMediaType.get(example) !== undefined) {\n      //
use the example key's value\n      mediaTypeExample = activeMediaType.get(example)\n
shouldOverrideSchemaExample = true\n    }\n  } else {\n    sampleSchema = schema\n    sampleGenConfig =
{...sampleGenConfig, includeWriteOnly: true}\n    const oldOASMediaTypeExample =
response.getIn([examples, activeContentType])\n    if(oldOASMediaTypeExample) {\n
mediaTypeExample = oldOASMediaTypeExample\n      shouldOverrideSchemaExample = true\n    }\n  }\n
const sampleResponse = getSampleSchema(sampleSchema, activeContentType, sampleGenConfig,
shouldOverrideSchemaExample ? mediaTypeExample : undefined)\n  let example =
getExampleComponent(sampleResponse, HighlightCode, getConfigs)\n  return (\n    <tr className={
response | + (className || "") } data-code={code}>\n      <td className="response-col_status">\n
{code}\n      </td>\n      <td className="response-col_description">\n        <div className="response-
col_description__inner">\n          <Markdown source={response.get(description)} />\n        </div>\n
{!showExtensions || extensions.size ? null : extensions.entrySeq().map((key, v) => <ResponseExtension
key=${key}-${v} xKey={key} xVal={v} />)}\n        {isOAS3 && response.get(content) ? (\n
<section className="response-controls">\n          <div\n            className={cx("response-control-media-
type", {\n              "response-control-media-type--accept-controller": controlsAcceptHeader\n            })}\n
>\n            <small className="response-control-media-type__title">Media type\n
</small>\n            <ContentType\n              value={this.state.responseContentType}\n
contentType={\n              response.get(content)\n                ? response.get(content).keySeq()\n
: Seq()\n            }\n            onChange={this._onContentTypeChange}\n            ariaLabel="Media
Type"\n            />\n            {controlsAcceptHeader ? (\n              <small className="response-control-
media-type__accept-message">\n                Controls <code>Accept</code> header.\n              </small>\n
) : null}\n          </div>\n          {examplesForMediaType ? (\n            <div className="response-control-
examples">\n              <small className="response-control-examples__title">Examples\n
</small>\n              <ExamplesSelect\n                examples={examplesForMediaType}\n
currentExampleKey={this.getTargetExamplesKey()}\n                onSelect={key =>\n
oas3Actions.setActiveExamplesMember({\n                  name: key,\n                  pathMethod: [path,
method],\n                  contextType: "responses",\n                  contextName: code\n                })}\n
showLabels={false}\n              />\n            </div>\n          ) : null}\n        </section>\n
) : null}\n        {example || schema ? (\n          <ModelExample\n
specPath={specPathWithPossibleSchema}\n          getComponent={getComponent}\n          getConfigs={
getConfigs}\n          specSelectors={specSelectors}\n          schema={fromJSOrdered(schema)}\n
example={example}\n          includeReadOnly={true}\n          ) : null}\n        {isOAS3 &&
examplesForMediaType ? (\n          <Example\n
example={examplesForMediaType.get(this.getTargetExamplesKey(), Map({}))}\n
getComponent={getComponent}\n          getConfigs={getConfigs}\n          omitValue={true}\n          />\n
) : null}\n        {headers ? (\n          <Headers\n            headers={headers}\n            getComponent={
getComponent}\n          />\n        ) : null}\n      </td>\n      {isOAS3 ? <td className="response-

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col_links">\n      { links ?\n        links.toSeq().entrySeq().map(([key, link]) => {\n          return
<OperationLink key={key} name={key} link={ link } getComponent={getComponent}/>\n        })\n      :
<i>No links</i>}\n    </td> : null}\n  </tr>\n  )\n  }\n  }\n  ", "import React from \"react\"\nimport PropTypes
from \"prop-types\"\n\nexport const ResponseExtension = ({ xKey, xVal }) => {\n  return <div
className=\"response__extension\">{ xKey } : { String(xVal) }</div>\n  }\n  \n  ResponseExtension.propTypes = {\n
xKey: PropTypes.string,\n  xVal: PropTypes.any\n  }\n  \n  export default ResponseExtension\n  ", "import React from
\"react\"\nimport PropTypes from \"prop-types\"\nimport formatXml from \"xml-but-pretty\"\nimport toLower
from \"lodash/toLower\"\nimport { extractFileNameFromContentDispositionHeader } from \"core/utis\"\nimport {
getKnownSyntaxHighlighterLanguage } from \"core/utis/jsonParse\"\nimport win from \"core/window\"\n\nexport
default class ResponseBody extends React.PureComponent {\n  state = {\n    parsedContent: null\n  }\n  \n  static
propTypes = {\n    content: PropTypes.any.isRequired,\n    contentType: PropTypes.string,\n    getConfigs:
PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    headers: PropTypes.object,\n    url:
PropTypes.string\n  }\n  \n  updateParsedContent = (prevContent) => {\n    const { content } = this.props\n    \n
    if(prevContent === content) {\n      return\n    }\n    \n    if(content && content instanceof Blob) {\n      var reader =
new FileReader()\n      reader.onload = () => {\n        this.setState({\n          parsedContent: reader.result\n        })\n
      }\n      reader.readAsText(content)\n    } else {\n      this.setState({\n        parsedContent: content.toString()\n      })\n
    }\n  }\n  \n  componentDidMount() {\n    this.updateParsedContent(null)\n  }\n  \n  componentDidUpdate(prevProps)
{\n    this.updateParsedContent(prevProps.content)\n  }\n  \n  render() {\n    let { content, contentType, url,
headers={}, getConfigs, getComponent } = this.props\n    const { parsedContent } = this.state\n    const
HighlightCode = getComponent(\"highlightCode\")\n    const downloadName = \"response_\" + new
Date().getTime()\n    let body, bodyEl\n    url = url || \"\"\n    if (/^application\\/octet-
stream/i.test(contentType) ||\n      (headers[\"Content-Disposition\"] && (/attachment/i.test(headers[\"Content-
Disposition\"]))) ||\n      (headers[\"content-disposition\"] && (/attachment/i.test(headers[\"content-disposition\"])))
||\n      (headers[\"Content-Description\"] && (/File Transfer/i.test(headers[\"Content-Description\"]))) ||\n
(headers[\"content-description\"] && (/File Transfer/i.test(headers[\"content-description\"])))) {\n      //
Download\n    \n    if (\"Blob\" in window) {\n      let type = contentType || \"text/html\"\n      let blob = (content
instanceof Blob) ? content : new Blob([content], {type: type})\n      let href =
window.URL.createObjectURL(blob)\n      let fileName = url.substr(url.lastIndexOf(\"/\")+1)\n      let download
= [type, fileName, href].join(\":\")\n      // Use filename from response header,\n      // First check if filename is
quoted (e.g. contains space), if no, fallback to not quoted check\n      let disposition = headers[\"content-
disposition\"] || headers[\"Content-Disposition\"]\n      if (typeof disposition !== \"undefined\") {\n        let
responseFilename = extractFileNameFromContentDispositionHeader(disposition)\n        if (responseFilename !==
null) {\n          download = responseFilename\n        }\n      }\n      \n      if(win.navigator &&
win.navigator.msSaveOrOpenBlob) {\n        bodyEl = <div><a href={ href } onClick={ () =>
win.navigator.msSaveOrOpenBlob(blob, download)}>{ \"Download file\" }</a></div>\n      } else {\n
bodyEl = <div><a href={ href } download={ download }>{ \"Download file\" }</a></div>\n      }\n    } else {\n
bodyEl = <pre className=\"microlight\">Download headers detected but your browser does not support
downloading binary via XHR (Blob).</pre>\n    }\n    \n    // Anything else (CORS)\n  } else if
(/json/i.test(contentType)) {\n    // JSON\n    let language = null\n    let testValueForJson =
getKnownSyntaxHighlighterLanguage(content)\n    if (testValueForJson) {\n      language = \"json\"\n    }\n
    try {\n      body = JSON.stringify(JSON.parse(content), null, \" \")\n    } catch (error) {\n      body = \"can't parse
JSON. Raw result:\\n\\n\" + content\n    }\n    \n    bodyEl = <HighlightCode language={language} downloadable
fileName={` ${downloadName}.json` } value={ body } getConfigs={ getConfigs } canCopy />\n    // XML\n  }
else if (/xml/i.test(contentType)) {\n    body = formatXml(content, {\n      textNodesOnSameLine: true,\n
indenter: \" \\n \"\n    })\n    bodyEl = <HighlightCode downloadable fileName={` ${downloadName}.xml` } value={
body } getConfigs={ getConfigs } canCopy />\n    // HTML or Plain Text\n  } else if (toLower(contentType)
=== \"text/html\" || /text\\/plain/.test(contentType)) {\n    bodyEl = <HighlightCode downloadable
fileName={` ${downloadName}.html` } value={ content } getConfigs={ getConfigs } canCopy />\n    // CSV\n

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} else if (toLowerCase(contentType) === "text/csv" || /text\/csv/.test(contentType)) {\n  bodyEl = <HighlightCode
downloadable fileName={` ${downloadName}.csv` } value={ content } getConfigs={ getConfigs } canCopy />\n\n
// Image\n } else if (/^image\/\//i.test(contentType)) {\n  if(contentType.includes("svg")) {\n  bodyEl =
<div> { content } </div>\n  } else {\n  bodyEl = <img className="full-width" src={
window.URL.createObjectURL(content) } />\n  }\n\n // Audio\n } else if (/^audio\/\//i.test(contentType)) {\n
bodyEl = <pre className="microlight"><audio controls><source src={ url } type={ contentType }
/></audio></pre>\n  } else if (typeof content === "string") {\n  bodyEl = <HighlightCode downloadable
fileName={` ${downloadName}.txt` } value={ content } getConfigs={ getConfigs } canCopy />\n  } else if (
content.size > 0 ) {\n  // We don't know the contentType, but there was some content returned\n
if(parsedContent) {\n  // We were able to squeeze something out of content\n  // in `updateParsedContent`, so
let's display it\n  bodyEl = <div>\n  <p className="i">\n  Unrecognized response type; displaying
content as text.\n  </p>\n  <HighlightCode downloadable fileName={` ${downloadName}.txt` } value={
parsedContent } getConfigs={ getConfigs } canCopy />\n  </div>\n\n  } else {\n  // Give up\n  bodyEl
= <p className="i">\n  Unrecognized response type; unable to display.\n  </p>\n  }\n  } else {\n  //
We don't know the contentType and there was no content returned\n  bodyEl = null\n  }\n\n  return ( !bodyEl ?
null : <div>\n  <h5>Response body</h5>\n  { bodyEl }\n  </div>\n  )\n  }\n  }\n  }, "import React, {
Component } from "react"\nimport PropTypes from "prop-types"\nimport { Map, List } from
"immutable"\nimport ImPropTypes from "react-immutable-proptypes"\n\nexport default class Parameters extends
Component {\n\n  constructor(props) {\n  super(props)\n  this.state = {\n  callbackVisible: false,\n
parametersVisible: true,\n  }\n  }\n\n  static propTypes = {\n  parameters: ImPropTypes.list.isRequired,\n
operation: PropTypes.object.isRequired,\n  specActions: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  oas3Actions:
PropTypes.object.isRequired,\n  oas3Selectors: PropTypes.object.isRequired,\n  fn:
PropTypes.object.isRequired,\n  tryItOutEnabled: PropTypes.bool,\n  allowTryItOut: PropTypes.bool,\n
onTryoutClick: PropTypes.func,\n  onCancelClick: PropTypes.func,\n  onChangeKey: PropTypes.array,\n
pathMethod: PropTypes.array.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  specPath:
ImPropTypes.list.isRequired,\n  }\n\n  static defaultProps = {\n  onTryoutClick: Function.prototype,\n
onCancelClick: Function.prototype,\n  tryItOutEnabled: false,\n  allowTryItOut: true,\n  onChangeKey: [],\n
specPath: [],\n  }\n\n  onChange = (param, value, isXml) => {\n  let {\n  specActions: { changeParamByIdentity
},\n  onChangeKey,\n  } = this.props\n\n  changeParamByIdentity(onChangeKey, param, value, isXml)\n  }\n\n
onChangeConsumesWrapper = (val) => {\n  let {\n  specActions: { changeConsumesValue },\n
onChangeKey,\n  } = this.props\n\n  changeConsumesValue(onChangeKey, val)\n  }\n\n  toggleTab = (tab) =>
{\n  if (tab === "parameters") {\n  return this.setState({\n  parametersVisible: true,\n  callbackVisible:
false,\n  })\n  } else if (tab === "callbacks") {\n  return this.setState({\n  callbackVisible: true,\n
parametersVisible: false,\n  })\n  }\n  }\n\n  onChangeMediaType = ({ value, pathMethod }) => {\n  let {
specActions, oas3Selectors, oas3Actions } = this.props\n  const userHasEditedBody =
oas3Selectors.hasUserEditedBody(...pathMethod)\n  const shouldRetainRequestBodyValue =
oas3Selectors.shouldRetainRequestBodyValue(...pathMethod)\n  oas3Actions.setRequestContentType({ value,
pathMethod })\n  oas3Actions.initRequestBodyValidateError({ pathMethod })\n  if (!userHasEditedBody) {\n
if (!shouldRetainRequestBodyValue) {\n  oas3Actions.setRequestBodyValue({ value: undefined, pathMethod
})\n  }\n  specActions.clearResponse(...pathMethod)\n  specActions.clearRequest(...pathMethod)\n
specActions.clearValidateParams(pathMethod)\n  }\n  }\n\n  render() {\n\n  let {\n  onTryoutClick,\n
parameters,\n  allowTryItOut,\n  tryItOutEnabled,\n  specPath,\n  fn,\n  getComponent,\n
getConfigs,\n  specSelectors,\n  specActions,\n  pathMethod,\n  oas3Actions,\n  oas3Selectors,\n
operation,\n  } = this.props\n\n  const ParameterRow = getComponent("parameterRow")\n  const
TryItOutButton = getComponent("TryItOutButton")\n  const ContentType = getComponent("contentType")\n
const Callbacks = getComponent("Callbacks", true)\n  const RequestBody = getComponent("RequestBody",
true)\n\n  const isExecute = tryItOutEnabled && allowTryItOut\n  const isOAS3 = specSelectors.isOAS3()\n\n

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const requestBody = operation.get("requestBody")\n\n const groupedParametersArr =
Object.values(parameters\n .reduce((acc, x) => {\n const key = x.get("in")\n acc[key] ??= []\n
acc[key].push(x)\n return acc\n }, {}))\n .reduce((acc, x) => acc.concat(x, [])\n\n const
retainRequestBodyValueFlagForOperation = (f) => oas3Actions.setRetainRequestBodyValueFlag({ value: f,
pathMethod })\n return (\n <div className="opblock-section">\n <div className="opblock-section-
header">\n {isOAS3 ? (\n <div className="tab-header">\n <div onClick={() =>
this.toggleTab("parameters")}>\n className={ `tab-item ${this.state.parametersVisible &&
'active'}` }>\n <h4 className="opblock-title"><span>Parameters</span></h4>\n </div>\n
{operation.get("callbacks") ? (\n (\n <div onClick={() => this.toggleTab("callbacks")}>\n
className={ `tab-item ${this.state.callbackVisible && 'active'}` }>\n <h4
className="opblock-title"><span>Callbacks</span></h4>\n </div>\n ) : null\n )\n
</div>\n ) : (\n <div className="tab-header">\n <h4 className="opblock-
title">Parameters</h4>\n </div>\n )\n )\n {allowTryItOut ? (\n <TryItOutButton\n
isOAS3={specSelectors.isOAS3})\n
hasUserEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n enabled={tryItOutEnabled}\n
onCancelClick={this.props.onCancelClick}\n onTryoutClick={onTryoutClick}\n
onResetClick={() => oas3Actions.setRequestBodyValue({ value: undefined, pathMethod })}>\n ) : null}\n
</div>\n {this.state.parametersVisible ? <div className="parameters-container">\n
{!groupedParametersArr.length ? <div className="opblock-description-wrapper"><p>No parameters</p></div>
:\n <div className="table-container">\n <table className="parameters">\n <thead>\n
<tr>\n <th className="col_header parameters-col_name">Name</th>\n <th
className="col_header parameters-col_description">Description</th>\n </tr>\n </thead>\n
<tbody>\n {\n groupedParametersArr.map((parameter, i) => (\n
<ParameterRow\n fn={fn}\n specPath={specPath.push(i.toString())}\n
getComponent={getComponent}\n getConfigs={getConfigs}\n rawParam={parameter}\n
param={specSelectors.parameterWithMetaByIdentity(pathMethod, parameter)}\n
key={` ${parameter.get("in")} .${parameter.get("name")} `}\n onChange={this.onChange}\n
onChangeConsumes={this.onChangeConsumesWrapper}\n specSelectors={specSelectors}\n
specActions={specActions}\n oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n pathMethod={pathMethod}\n isExecute={isExecute}
/>\n ))\n )\n </tbody>\n </table>\n </div>\n )\n </div> :
null}\n\n {this.state.callbackVisible ? <div className="callbacks-container opblock-description-wrapper">\n
<Callbacks\n callbacks={Map(operation.get("callbacks"))}\n specPath={specPath.slice(0, -
1).push("callbacks")}\n />\n </div> : null}\n {\n isOAS3 && requestBody &&
this.state.parametersVisible &&\n <div className="opblock-section opblock-section-request-body">\n
<div className="opblock-section-header">\n <h4 className={ `opblock-title parameter__name
${requestBody.get("required")} && "required" ` }>Request\n body</h4>\n <label>\n
<ContentType\n value={oas3Selectors.requestContentType(...pathMethod)}\n
contentTypes={requestBody.get("content", List()).keySeq()}\n onChange={(value) => {\n
this.onChangeMediaType({ value, pathMethod })}\n }}\n className="body-param-content-
type" \n ariaLabel="Request content type" />\n </label>\n </div>\n <div
className="opblock-description-wrapper">\n <RequestBody\n
setRetainRequestBodyValueFlag={retainRequestBodyValueFlagForOperation}\n
userHasEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n specPath={specPath.slice(0, -
1).push("requestBody")}\n requestBody={requestBody}\n
requestBodyValue={oas3Selectors.requestBodyValue(...pathMethod)}\n
requestBodyInclusionSetting={oas3Selectors.requestBodyInclusionSetting(...pathMethod)}\n
requestBodyErrors={oas3Selectors.requestBodyErrors(...pathMethod)}\n isExecute={isExecute}\n

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getConfigs={getConfigs}\n      activeExamplesKey={oas3Selectors.activeExamplesMember(\n
...pathMethod,\n      \"requestBody\", \n      \"requestBody\", // RBs are currently not stored per-
mediaType\n      )}\n      updateActiveExamplesKey={key => {\n
this.props.oas3Actions.setActiveExamplesMember({\n      name: key,\n      pathMethod:
this.props.pathMethod,\n      contextType: \"requestBody\", \n      contextName: \"requestBody\", //
RBs are currently not stored per-mediaType\n      })\n      }\n      }\n
onChange={ (value, path) => {\n      if (path) {\n      const lastValue =
oas3Selectors.requestBodyValue(...pathMethod)\n      const usableValue = Map.isMap(lastValue) ?
lastValue : Map()\n      return oas3Actions.setRequestBodyValue({\n      pathMethod,\n      value: usableValue.setIn(path, value),\n      })\n      }\n
oas3Actions.setRequestBodyValue({ value, pathMethod })\n      }}\n
onChangeIncludeEmpty={(name, value) => {\n      oas3Actions.setRequestBodyInclusion({\n
pathMethod,\n      value,\n      name,\n      })\n      }}\n
contentType={oas3Selectors.requestContentType(...pathMethod)} />\n      </div>\n      </div>\n      }\n
</div>\n  )\n  }\n  }\", \"import React from \"react\"\\nimport PropTypes from \"prop-types\"\\n\\nexport const
ParameterExt = ( { xKey, xVal } ) => {\n      return <div className=\\\"parameter__extension\\\">{ xKey } : {
String(xVal) }</div>\n}\\nParameterExt.propTypes = {\n      xKey: PropTypes.string,\n      xVal:
PropTypes.any\n}\\n\\nexport default ParameterExt\\n\", \"import React, { Component } from \"react\"\\nimport cx from
\"classnames\"\\nimport PropTypes from \"prop-types\"\\n\\nconst noop = () => { }\nconst
ParameterIncludeEmptyPropTypes = {\n      isIncluded: PropTypes.bool.isRequired,\n      isDisabled:
PropTypes.bool.isRequired,\n      isIncludedOptions: PropTypes.object,\n      onChange:
PropTypes.func.isRequired,\n}\\n\\nconst ParameterIncludeEmptyDefaultProps = {\n      onChange: noop,\n      isIncludedOptions: {},\n}\\n\\nexport default class ParameterIncludeEmpty extends Component {\n      static propTypes =
ParameterIncludeEmptyPropTypes\n      static defaultProps = ParameterIncludeEmptyDefaultProps\n      componentDidMount() {\n      const { isIncludedOptions, onChange } = this.props\n      const { shouldDispatchInit,
defaultValue } = isIncludedOptions\n      if (shouldDispatchInit) {\n      onChange(defaultValue)\n      }\n      }\n      onChange = e => {\n      const { onChange } = this.props\n      onChange(e.target.checked)\n      }\n      render()
{\n      let { isIncluded, isDisabled } = this.props\n      return (\n      <div>\n      <label
className=cx(\"parameter__empty_value_toggle\", {\n      \"disabled\": isDisabled\n      })>\n      <input
type=\\\"checkbox\\\" \n      disabled={isDisabled}\n      checked={!isDisabled && isIncluded}\n
onChange={this.onChange} />\n      Send empty value\n      </label>\n      </div>\n      )\n      }\n      }\n      \", \"import React, { Component } from \"react\"\\nimport { Map, List } from \"immutable\"\\nimport PropTypes
from \"prop-types\"\\nimport ImPropTypes from \"react-immutable-proptypes\"\\nimport win from
\"core/window\"\\nimport { getSampleSchema, getExtensions, getCommonExtensions, numberToString, stringify,
isEmptyValue } from \"core/utls\"\\nimport getParameterSchema from \"../helpers/get-parameter-
schema.js\"\\n\\nexport default class ParameterRow extends Component {\n      static propTypes = {\n      onChange:
PropTypes.func.isRequired,\n      param: PropTypes.object.isRequired,\n      rawParam:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      fn:
PropTypes.object.isRequired,\n      isExecute: PropTypes.bool,\n      onChangeConsumes:
PropTypes.func.isRequired,\n      specSelectors: PropTypes.object.isRequired,\n      specActions:
PropTypes.object.isRequired,\n      pathMethod: PropTypes.array.isRequired,\n      getConfigs:
PropTypes.func.isRequired,\n      specPath: ImPropTypes.list.isRequired,\n      oas3Actions:
PropTypes.object.isRequired,\n      oas3Selectors: PropTypes.object.isRequired,\n      }\n      constructor(props, context)
{\n      super(props, context)\n      this.setDefaultValues()\n      }\n      componentWillReceiveProps(props) {\n      let {
specSelectors, pathMethod, rawParam } = props\n      let isOAS3 = specSelectors.isOAS3()\n      let
parameterWithMeta = specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || new Map()\n      //
fallback, if the meta lookup fails\n      parameterWithMeta = parameterWithMeta.isEmpty() ? rawParam :
parameterWithMeta\n      let enumValue\n      if(isOAS3) {\n      let { schema } =

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getParameterSchema(parameterWithMeta, { isOAS3 })\n    enumValue = schema ? schema.get("enum") :
undefined\n  } else {\n    enumValue = parameterWithMeta ? parameterWithMeta.get("enum") : undefined\n
}\n  let paramValue = parameterWithMeta ? parameterWithMeta.get("value") : undefined\n\n  let value\n\n  if (
paramValue !== undefined) {\n    value = paramValue\n  } else if ( rawParam.get("required") && enumValue
&& enumValue.size) {\n    value = enumValue.first()\n  }\n\n  if ( value !== undefined && value !==
paramValue) {\n    this.onChangeWrapper(numberToString(value))\n  }\n  // todo: could check if schema here;
if not, do not call. impact?\n  this.setDefaultValue()\n }\n\n onChangeWrapper = (value, isXml = false) => {\n
let { onChange, rawParam } = this.props\n  let valueForUpstream\n\n  // Coerce empty strings and empty
Immutable objects to null\n  if(value === "" || (value && value.size === 0)) {\n    valueForUpstream = null\n
} else {\n    valueForUpstream = value\n  }\n\n  return onChange(rawParam, valueForUpstream, isXml)\n }\n\n
_onExampleSelect = (key, /* { isSyntheticChange } = {} */) => {\n
this.props.oas3Actions.setActiveExamplesMember({\n  name: key,\n  pathMethod: this.props.pathMethod,\n
contextType: "parameters",\n  contextName: this.getParamKey()\n })\n }\n\n onChangeIncludeEmpty =
(newValue) => {\n  let { specActions, param, pathMethod } = this.props\n  const paramName =
param.get("name")\n  const paramIn = param.get("in")\n  return
specActions.updateEmptyParamInclusion(pathMethod, paramName, paramIn, newValue)\n }\n\n setDefaultValue
= () => {\n  let { specSelectors, pathMethod, rawParam, oas3Selectors } = this.props\n\n  const paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()\n  const { schema } =
getParameterSchema(paramWithMeta, { isOAS3: specSelectors.isOAS3() })\n  const parameterMediaType =
paramWithMeta\n    .get("content", Map())\n    .keySeq()\n    .first()\n\n  // getSampleSchema could return
null\n  const generatedSampleValue = schema ? getSampleSchema(schema.toJS(), parameterMediaType, {\n\n
includeWriteOnly: true\n }) : null\n\n  if (!paramWithMeta || paramWithMeta.get("value") !== undefined) {\n
return\n  }\n\n  if (paramWithMeta.get("in") !== "body") {\n    let initialValue\n\n    /// Find an initial
value\n\n    if (specSelectors.isSwagger2()) {\n      initialValue =\n        paramWithMeta.get("x-example") !==
undefined\n        ? paramWithMeta.get("x-example")\n        : paramWithMeta.getIn(["schema", "example"])\n
      !== undefined\n        ? paramWithMeta.getIn(["schema", "example"])\n        : (schema &&
schema.getIn(["default"])\n    )\n    } else if (specSelectors.isOAS3()) {\n      const currentExampleKey =
oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())\n      initialValue =\n        paramWithMeta.getIn(["examples", currentExampleKey, "value"]) !== undefined\n        ?
paramWithMeta.getIn(["examples", currentExampleKey, "value"])\n        : paramWithMeta.getIn(["content",
parameterMediaType, "example"])\n        !== undefined\n        ? paramWithMeta.getIn(["content",
parameterMediaType, "example"])\n        : paramWithMeta.get("example") !== undefined\n        ?
paramWithMeta.get("example")\n        : (schema && schema.get("example")) !== undefined\n        ? (schema
&& schema.get("example"))\n        : (schema && schema.get("default")) !== undefined\n        ? (schema &&
schema.get("default"))\n        : paramWithMeta.get("default") // ensures support for `parameterMacro`\n
}\n\n    /// Process the initial value\n    if(initialValue !== undefined && !List.isList(initialValue)) {\n      //
Stringify if it isn't a List\n      initialValue = stringify(initialValue)\n    }\n\n    /// Dispatch the initial value\n
if(initialValue !== undefined) {\n      this.onChangeWrapper(initialValue)\n    } else if(\n      schema &&
schema.get("type") === "object"\n      && generatedSampleValue\n      &&
!paramWithMeta.get("examples")\n    ) {\n      // Object parameters get special treatment.. if the user doesn't set
any\n      // default or example values, we'll provide initial values generated from\n      // the schema.\n      //
However, if `examples` exist for the parameter, we won't do anything,\n      // so that the appropriate `examples`
logic can take over.\n      this.onChangeWrapper(\n        List.isList(generatedSampleValue) ? (\n
generatedSampleValue\n        ) : (\n          stringify(generatedSampleValue)\n        )\n      )\n    }\n  }\n
}\n\n getParamKey() {\n  const { param } = this.props\n\n  if(!param) return null\n\n  return `${param.get("name")}-
${param.get("in")}`\n }\n\n render() {\n  let { param, rawParam, getComponent, getConfigs, isExecute, fn,
onChangeConsumes, specSelectors, pathMethod, specPath, oas3Selectors } = this.props\n\n  let isOAS3 =
specSelectors.isOAS3()\n\n  const { showExtensions, showCommonExtensions } = getConfigs()\n\n  if(!param)

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{\n  param = rawParam\n  }\n\n  if(!rawParam) return null\n\n  // const onChangeWrapper = (value) =>
onChange(param, value)\n  const JsonSchemaForm = getComponent("JsonSchemaForm")\n  const ParamBody
= getComponent("ParamBody")\n  let inType = param.get("in")\n  let bodyParam = inType !== "body" ?
null\n  : <ParamBody getComponent={getComponent}\n      getConfigs={getConfigs}\n
fn={fn}\n      param={param}\n      consumes={specSelectors.consumesOptionsFor(pathMethod)
}\n      consumesValue={specSelectors.contentTypeValues(pathMethod).get("requestContentType")}\n
onChange={this.onChangeWrapper}\n      onChangeConsumes={onChangeConsumes}\n
isExecute={isExecute}\n      specSelectors={specSelectors}\n      pathMethod={pathMethod}\n
/>\n\n  const ModelExample = getComponent("modelExample")\n  const Markdown =
getComponent("Markdown", true)\n  const ParameterExt = getComponent("ParameterExt")\n  const
ParameterIncludeEmpty = getComponent("ParameterIncludeEmpty")\n  const ExamplesSelectValueRetainer =
getComponent("ExamplesSelectValueRetainer")\n  const Example = getComponent("Example")\n\n  let {
schema } = getParameterSchema(param, { isOAS3 })\n  let paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()\n\n  let format = schema ?
schema.get("format") : null\n  let type = schema ? schema.get("type") : null\n  let itemType = schema ?
schema.getIn(["items", "type"]) : null\n  let isFormData = inType === "formData"\n  let
isFormDataSupported = "FormData" in win\n  let required = param.get("required")\n  let value =
paramWithMeta ? paramWithMeta.get("value") : ""\n  let commonExt = showCommonExtensions ?
getCommonExtensions(schema) : null\n  let extensions = showExtensions ? getExtensions(param) : null\n\n  let
paramItems // undefined\n  let paramEnum // undefined\n  let paramDefaultValue // undefined\n  let
paramExample // undefined\n  let isDisplayParamEnum = false\n\n  if ( param !== undefined && schema ) {\n
paramItems = schema.get("items")\n  }\n\n  if (paramItems !== undefined) {\n  paramEnum =
paramItems.get("enum")\n  paramDefaultValue = paramItems.get("default")\n  } else if (schema) {\n
paramEnum = schema.get("enum")\n  }\n\n  if ( paramEnum && paramEnum.size && paramEnum.size > 0 ) {\n
  isDisplayParamEnum = true\n  }\n\n  // Default and Example Value for readonly doc\n  if ( param !==
undefined ) {\n  if (schema) {\n  paramDefaultValue = schema.get("default")\n  }\n  if
(paramDefaultValue === undefined) {\n  paramDefaultValue = param.get("default")\n  }\n
paramExample = param.get("example")\n  if (paramExample === undefined) {\n  paramExample =
param.get("x-example")\n  }\n  }\n\n  return (\n  <tr data-param-name={param.get("name")} data-param-
in={param.get("in")}>\n    <td className="parameters-col_name">\n      <div className={required ?
"parameter__name required" : "parameter__name"}>\n        { param.get("name") }\n        { !required ? null
: <span>&nbsp;*</span> }\n      </div>\n      <div className="parameter__type">\n        { type }\n
{ itemType && `${itemType}` }\n        { format && <span className="prop-
format">{format}</span> }\n      </div>\n      <div className="parameter__deprecated">\n        {
isOAS3 && param.get("deprecated") ? "deprecated" : null }\n      </div>\n      <div
className="parameter__in">({ param.get("in") })</div>\n        { !showCommonExtensions || !commonExt.size
? null : commonExt.entrySeq().map(([key, v]) => <ParameterExt key={` ${key}-${v}` } xKey={key} xVal={v} />
)}\n        { !showExtensions || !extensions.size ? null : extensions.entrySeq().map(([key, v]) => <ParameterExt
key={` ${key}-${v}` } xKey={key} xVal={v} /> )}\n      </td>\n\n      <td className="parameters-
col_description">\n        { param.get("description") ? <Markdown source={ param.get("description") } /> : null
}\n\n        { (bodyParam || !isExecute) && isDisplayParamEnum ?\n          <Markdown
className="parameter__enum" source={\n            `<i>Available values</i> : ` +
paramEnum.map(function(item) {\n              return item\n            }).toArray().join(", ") />\n          : null\n
}\n\n        { (bodyParam || !isExecute) && paramDefaultValue !== undefined ?\n          <Markdown
className="parameter__default" source={`<i>Default value</i> : ` + paramDefaultValue} />\n          : null\n
}\n\n        { (bodyParam || !isExecute) && paramExample !== undefined ?\n          <Markdown
source={`<i>Example</i> : ` + paramExample} />\n          : null\n        }\n\n        {(isFormData &&
!isFormDataSupported) && <div>Error: your browser does not support FormData</div>}\n\n        {\n

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this.props\n // deferred by 40ms, to give element class change time to settle.\n
specActions.clearValidateParams([path, method])\n setTimeout(() => {\n specActions.validateParams([path,\n
method])\n }, 40)\n }\n\n handleValidationResult = (isPass) => {\n if (isPass) {\n
this.handleValidationResultPass()\n } else {\n this.handleValidationResultFail()\n }\n }\n\n onClick = () =>\n
{\n let paramsResult = this.handleValidateParameters()\n let requestBodyResult =\n
this.handleValidateRequestBody()\n let isPass = paramsResult && requestBodyResult\n
this.handleValidationResult(isPass)\n }\n\n onChangeProducesWrapper = ( val ) =>\n
this.props.specActions.changeProducesValue([this.props.path, this.props.method], val)\n\n render() {\n const {\n
disabled } = this.props\n return (\n <button className="btn execute opblock-control__btn" onClick={\n
this.onClick } disabled={disabled}>\n Execute\n </button>\n )\n }\n\n", "import React from\n
\"react\"\nimport PropTypes from \"prop-types\"\nimport Im from \"immutable\"\n\nconst propClass = \"header-\n
example\"\n\nexport default class Headers extends React.Component {\n static propTypes = {\n headers:\n
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired\n }; \n\n render() {\n let { headers,\n
getComponent } = this.props\n\n const Property = getComponent(\"Property\")\n const Markdown =\n
getComponent(\"Markdown\", true)\n\n if ( !headers || !headers.size )\n return null\n\n return (\n <div\n
className="headers-wrapper">\n <h4 className="headers__title">Headers:</h4>\n <table\n
className="headers">\n <thead>\n <tr className="header-row">\n <th\n
className="header-col">Name</th>\n <th className="header-col">Description</th>\n <th\n
className="header-col">Type</th>\n </tr>\n </thead>\n <tbody>\n {\n
headers.entrySeq().map( ([ key, header ] ) => {\n if(!Im.Map.isMap(header)) {\n return null\n
}\n\n const description = header.get(\"description\")\n const type = header.getIn([\"schema\"])\n
header.getIn([\"schema\", \"type\"]): header.getIn([\"type\"])\n const schemaExample =\n
header.getIn([\"schema\", \"example\"])\n\n return (<tr key={ key }>\n <td className="header-\n
col">{ key }</td>\n <td className="header-col">{\n !description ? null : <Markdown\n
source={ description } />\n }</td>\n <td className="header-col">{ type } { schemaExample }\n
<Property propKey={ \"Example\" } propVal={ schemaExample } propClass={ propClass } /> : null }</td>\n
</tr>)\n }).toArray()\n }\n </tbody>\n </table>\n </div>\n )\n }\n\n", "import React\n
from \"react\"\nimport PropTypes from \"prop-types\"\nimport { List } from \"immutable\"\n\nexport default class\n
Errors extends React.Component {\n static propTypes = {\n editorActions: PropTypes.object,\n errSelectors:\n
PropTypes.object.isRequired,\n layoutSelectors: PropTypes.object.isRequired,\n layoutActions:\n
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired,\n }\n\n render() {\n let {\n
editorActions, errSelectors, layoutSelectors, layoutActions, getComponent } = this.props\n\n const Collapse =\n
getComponent(\"Collapse\")\n\n if(editorActions && editorActions.jumpToLine) {\n var jumpToLine =\n
editorActions.jumpToLine\n }\n\n let errors = errSelectors.allErrors()\n\n // all thrown errors, plus error-level\n
everything else\n let allErrorsToDisplay = errors.filter(err => err.get(\"type\") === \"thrown\" ? true\n
:err.get(\"level\") === \"error\")\n\n if(!allErrorsToDisplay || allErrorsToDisplay.count() < 1) {\n return null\n
}\n\n let isVisible = layoutSelectors.isShown([\"errorPane\"], true)\n let toggleVisibility = () =>\n
layoutActions.show([\"errorPane\"], !isVisible)\n\n let sortedJSErrors = allErrorsToDisplay.sortBy(err =>\n
err.get(\"line\"))\n\n return (\n <pre className="errors-wrapper">\n <hgroup className="error">\n
<h4 className="errors__title">Errors</h4>\n <button className="btn errors__clear-btn" onClick={\n
toggleVisibility }>{ isVisible ? \"Hide\" : \"Show\" }</button>\n </hgroup>\n <Collapse isOpened={\n
isVisible } animated >\n <div className="errors">\n { sortedJSErrors.map((err, i) => {\n let\n
type = err.get(\"type\")\n if(type === \"thrown\" || type === \"auth\") {\n return <ThrownErrorItem\n
key={ i } error={ err.get(\"error\") || err } jumpToLine={jumpToLine} />\n }\n\n if(type === \"spec\")\n
{\n return <SpecErrorItem key={ i } error={ err } jumpToLine={jumpToLine} />\n }\n\n })\n
}\n </div>\n </Collapse>\n </pre>\n )\n }\n\n\nconst ThrownErrorItem = ( { error, jumpToLine }\n
) => {\n if(!error) {\n return null\n }\n let errorLine = error.get(\"line\")\n\n return (\n <div\n
className="error-wrapper">\n { !error ? null :\n <div>\n <h4>{ (error.get(\"source\") &&

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    classesAr.push("col-" + val + deviceClass)\n    }\n    }\n    if (hide) {\n    classesAr.push("hidden")\n    }\n    let classes = xclass(rest.className, ...classesAr)\n    return (\n    <section {...rest}\n    className={classes}/>\n    )\n    }\n    }\n    Col.propTypes = {\n    hide: PropTypes.bool,\n    keepContents: PropTypes.bool,\n    mobile: PropTypes.number,\n    tablet: PropTypes.number,\n    desktop: PropTypes.number,\n    large: PropTypes.number,\n    className: PropTypes.string\n    }\n    export class Row extends React.Component {\n    render() {\n    return <div {...this.props} className={xclass(this.props.className, "wrapper")} />\n    }\n    }\n    Row.propTypes = {\n    className: PropTypes.string\n    }\n    export class Button extends React.Component {\n    static propTypes = {\n    className: PropTypes.string\n    }\n    static defaultProps = {\n    className: ""\n    }\n    render() {\n    return <button {...this.props} className={xclass(this.props.className, "button")} />\n    }\n    }\n    export const TextArea = (props) => <textarea {...props} />\n    export const Input = (props) => <input {...props} />\n    export class Select extends React.Component {\n    static propTypes = {\n    allowedValues: PropTypes.array,\n    value: PropTypes.any,\n    onChange: PropTypes.func,\n    multiple: PropTypes.bool,\n    allowEmptyValue: PropTypes.bool,\n    className: PropTypes.string,\n    disabled: PropTypes.bool,\n    }\n    static defaultProps = {\n    multiple: false,\n    allowEmptyValue: true\n    }\n    constructor(props, context) {\n    super(props, context)\n    let value\n    if (props.value) {\n    value = props.value\n    } else {\n    value =\n    props.multiple ? [""] : ""\n    }\n    this.state = { value: value }\n    onChange = (e) => {\n    let {\n    onChange, multiple } = this.props\n    let options = [].slice.call(e.target.options)\n    let value\n    if (multiple)\n    {\n    value = options.filter(function (option) {\n    return option.selected\n    })\n    .map(function\n    (option){\n    return option.value\n    })\n    } else {\n    value = e.target.value\n    }\n    this.setState({ value:\n    value})\n    onChange && onChange(value)\n    }\n    componentWillReceiveProps(nextProps) {\n    // TODO: this\n    puts us in a weird area btwn un/controlled selection... review\n    if(nextProps.value !== this.props.value) {\n    this.setState({ value: nextProps.value })\n    }\n    }\n    render() {\n    let { allowedValues, multiple,\n    allowEmptyValue, disabled } = this.props\n    let value = this.state.value?.toJS?.() || this.state.value\n    return (\n    <select className={this.props.className} multiple={ multiple } value={value} onChange={ this.onChange }\n    disabled={disabled} >\n    { allowEmptyValue ? <option value="">--</option> : null }\n    {\n    allowedValues.map(function (item, key) {\n    return <option key={ key } value={ String(item) }>{\n    String(item)}</option>\n    })\n    }\n    </select>\n    )\n    }\n    }\n    export class Link extends\n    React.Component {\n    render() {\n    return <a {...this.props} rel="noopener noreferrer"\n    className={xclass(this.props.className, "link")} />\n    }\n    }\n    Link.propTypes = {\n    className:\n    PropTypes.string\n    }\n    const NoMargin = ({children}) => <div className="no-margin"> {children}\n    </div>\n    NoMargin.propTypes = {\n    children: PropTypes.node\n    }\n    export class Collapse extends\n    React.Component {\n    static propTypes = {\n    isOpened: PropTypes.bool,\n    children:\n    PropTypes.node.isRequired,\n    animated: PropTypes.bool\n    }\n    static defaultProps = {\n    isOpened: false,\n    animated: false\n    }\n    renderNotAnimated() {\n    if(!this.props.isOpened)\n    return <noscript/>\n    return (\n    <NoMargin>\n    {this.props.children}\n    </NoMargin>\n    )\n    }\n    render() {\n    let { animated, isOpened,\n    children } = this.props\n    if(!animated)\n    return this.renderNotAnimated()\n    children = isOpened ?\n    children : null\n    return (\n    <NoMargin>\n    {children}\n    </NoMargin>\n    )\n    }\n    }\n    ", "import React\n    from "react"\n    import PropTypes from "prop-types"\n    import { Link } from "core/components/layout-\n    utils"\n    export default class Overview extends React.Component {\n    constructor(...args) {\n    super(...args)\n    this.setTagShown = this._setTagShown.bind(this)\n    }\n    _setTagShown(showTagId, shown) {\n    this.props.layoutActions.show(showTagId, shown)\n    }\n    showOp(key, shown) {\n    let { layoutActions } =\n    this.props\n    layoutActions.show(key, shown)\n    }\n    render() {\n    let { specSelectors, layoutSelectors,\n    layoutActions, getComponent } = this.props\n    let taggedOps = specSelectors.taggedOperations()\n    const\n    Collapse = getComponent("Collapse")\n    return (\n    <div>\n    <h4 className="overview-\n    title">Overview</h4>\n    {\n    taggedOps.map( (tagObj, tag) => {\n    let operations =\n    tagObj.get("operations")\n    let showTagId = ["overview-tags", tag]\n    let showTag =\n    layoutSelectors.isShown(showTagId, true)\n    let toggleShow = ()=> layoutActions.show(showTagId,\n    !showTag)\n    return (\n    <div key={"overview-"+tag}>\n    <h4

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`Send email to ${name}` : `Contact ${name}` }\n      </Link>\n    }\n  </div>\n )\n }\n}\n\n\nclass License
extends React.Component {\n  static propTypes = {\n    license: PropTypes.object,\n    getComponent:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    selectedServer:
PropTypes.string,\n    url: PropTypes.string.isRequired,\n  }\n\n  render(){\n    let { license, getComponent,
selectedServer, url: specUrl } = this.props\n\n    const Link = getComponent("<Link>")\n    let name =
license.get("name") || "License"\n    let url = buildUrl(license.get("url"), specUrl, {selectedServer})\n\n    return (\n      <div className="info__license">\n        {\n          url ? <Link target="_blank" href={
sanitizeUrl(url) }>{ name }</Link>\n          : <span>{ name }</span>\n        }\n      </div>\n    )\n  }\n}\n\n\nexport
class InfoUrl extends React.PureComponent {\n  static propTypes = {\n    url: PropTypes.string.isRequired,\n    getComponent: PropTypes.func.isRequired\n  }\n\n  render() {\n    const { url, getComponent } = this.props\n\n    const Link = getComponent("<Link>")\n\n    return <Link target="_blank" href={ sanitizeUrl(url) }><span
className="url"> { url }</span></Link>\n  }\n}\n\n\nexport default class Info extends React.Component {\n  static
propTypes = {\n    info: PropTypes.object,\n    url: PropTypes.string,\n    host: PropTypes.string,\n    basePath:
PropTypes.string,\n    externalDocs: ImPropTypes.map,\n    getComponent: PropTypes.func.isRequired,\n    oas3selectors:
PropTypes.func,\n    selectedServer: PropTypes.string,\n  }\n\n  render() {\n    let { info, url, host,
basePath, getComponent, externalDocs, selectedServer, url: specUrl } = this.props\n    let version =
info.get("version")\n    let description = info.get("description")\n    let title = info.get("title")\n    let
termsOfServiceUrl = buildUrl(info.get("termsOfService"), specUrl, {selectedServer})\n    let contact =
info.get("contact")\n    let license = info.get("license")\n    let rawExternalDocsUrl = externalDocs &&
externalDocs.get("url")\n    let externalDocsUrl = buildUrl(rawExternalDocsUrl, specUrl, {selectedServer})\n    let
externalDocsDescription = externalDocs && externalDocs.get("description")\n\n    const Markdown =
getComponent("<Markdown>", true)\n    const Link = getComponent("<Link>")\n    const VersionStamp =
getComponent("<VersionStamp>")\n    const InfoUrl = getComponent("<InfoUrl>")\n    const InfoBasePath =
getComponent("<InfoBasePath>")\n\n    return (\n      <div className="info">\n        <hgroup
className="main">\n          <h2 className="title">{ title }\n            { version && <VersionStamp
version={version}>></VersionStamp> }\n          </h2>\n          { host || basePath ? <InfoBasePath host={ host }
basePath={ basePath } /> : null }\n          { url && <InfoUrl getComponent={getComponent} url={url} /> }\n        </hgroup>\n\n        <div className="description">\n          <Markdown source={ description } />\n        </div>\n\n        {\n          termsOfServiceUrl && <div className="info__tos">\n            <Link target="_blank"
href={ sanitizeUrl(termsOfServiceUrl) }>Terms of service</Link>\n          </div>\n        }\n\n        {contact &&
contact.size ? <Contact getComponent={getComponent} data={ contact } selectedServer={selectedServer}
url={url} /> : null }\n        {license && license.size ? <License getComponent={getComponent} license={ license }
selectedServer={selectedServer} url={url}> : null }\n        { externalDocsUrl ?\n          <Link
className="info__extdocs" target="_blank" href={sanitizeUrl(externalDocsUrl)}>{externalDocsDescription ||
externalDocsUrl}</Link>\n          : null }\n      </div>\n    )\n  }\n}\n\n\nInfo.propTypes = {\n  title:
PropTypes.any,\n  description: PropTypes.any,\n  version: PropTypes.any,\n  url: PropTypes.string\n}\n\n","import
React from "react"\nimport PropTypes from "prop-types"\n\nexport default class InfoContainer extends
React.Component {\n\n  static propTypes = {\n    specActions: PropTypes.object.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    oas3Selectors:
PropTypes.func.isRequired,\n  }\n\n  render () {\n    const { specSelectors, getComponent, oas3Selectors } =
this.props\n\n    const info = specSelectors.info()\n    const url = specSelectors.url()\n    const basePath =
specSelectors.basePath()\n    const host = specSelectors.host()\n    const externalDocs =
specSelectors.externalDocs()\n    const selectedServer = oas3Selectors.selectedServer()\n\n    const Info =
getComponent("info")\n\n    return (\n      <div>\n        {info && info.count() ? (\n          <Info info={info}
url={url} host={host} basePath={basePath} externalDocs={externalDocs}>\n          getComponent={getComponent}
selectedServer={selectedServer} />\n        ) : null}\n      </div>\n    )\n  }\n}\n\n\n","import React from "react"\n\n// Nothing by default- component can be overridden by another
plugin.\n\nexport default class JumpToPath extends React.Component {\n  render() {\n    return null\n  }\n}\n\n\n"}

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})\n", "import React from 'react'\n\nexport default class Footer extends React.Component {\n  render() {\n    return (\n      <div className='footer'>\n    )\n  }\n}\n", "import React from 'react'\nimport PropTypes\nfrom 'prop-types'\n\nexport default class FilterContainer extends React.Component {\n  static propTypes = {\n    specSelectors: PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object.isRequired,\n    layoutActions:\n    PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n  }\n  onFilterChange = (e) => {\n    const {target: {value}} = e\n    this.props.layoutActions.updateFilter(value)\n  }\n  render() {\n    const\n    {specSelectors, layoutSelectors, getComponent} = this.props\n    const Col = getComponent('Col')\n    const\n    isLoading = specSelectors.loadingStatus() === 'loading'\n    const\n    isFailed = specSelectors.loadingStatus() ===\n    'failed'\n    const\n    filter = layoutSelectors.currentFilter()\n    const\n    classNames = ['operation-filter-input']\n    if\n    (isFailed) classNames.push('failed')\n    if\n    (isLoading) classNames.push('loading')\n    return (\n      <div>\n        {filter === null || filter === false || filter === 'false' ? null :\n          <div className='filter-container'>\n            <Col className='filter wrapper' mobile={12}>\n              <input className={classNames.join(' ')}\n                placeholder='Filter by tag' type='text'\n                onChange={this.onFilterChange} value={filter === true ||\n                filter === 'true' ? '': filter}\n                disabled={isLoading}/>\n            </Col>\n          </div>\n        )\n      </div>\n    )\n  }\n}\n", "import React, { PureComponent } from 'react'\nimport PropTypes from 'prop-\ntypes'\nimport { fromJS, List } from 'immutable'\nimport { getSampleSchema } from 'core/utis'\nimport { getKnownSyntaxHighlighterLanguage } from 'core/utis/jsonParse'\n\nconst NOOP =\nFunction.prototype\n\nexport default class ParamBody extends PureComponent {\n  static propTypes = {\n    param: PropTypes.object,\n    onChange: PropTypes.func,\n    onChangeConsumes: PropTypes.func,\n    consumes:\n    PropTypes.object,\n    consumesValue: PropTypes.string,\n    fn: PropTypes.object.isRequired,\n    getConfigs:\n    PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    isExecute: PropTypes.bool,\n    specSelectors: PropTypes.object.isRequired,\n    pathMethod: PropTypes.array.isRequired\n  }\n  static\n  defaultProp = {\n    consumes: fromJS(['application/json']),\n    param: fromJS({}),\n    onChange: NOOP,\n    onChangeConsumes: NOOP,\n  }\n  constructor(props, context) {\n    super(props, context)\n    this.state = {\n      isEditBox: false,\n      value: ''\n    }\n    componentDidMount() {\n      this.updateValues.call(this,\n      this.props)\n    }\n    componentWillReceiveProps(nextProps) {\n      this.updateValues.call(this, nextProps)\n    }\n    updateValues = (props) => {\n      let { param, isExecute, consumesValue=''} = props\n      let isXml =\n      /xml/i.test(consumesValue)\n      let isJson = /json/i.test(consumesValue)\n      let paramValue = isXml ?\n      param.get('value_xml') : param.get('value')\n      if (paramValue !== undefined) {\n        let val = !paramValue\n        && isJson ? '' : paramValue\n        this.setState({ value: val })\n        this.onChange(val, {isXml: isXml,\n        isEditBox: isExecute})\n      } else {\n        if (isXml) {\n          this.onChange(this.sample('xml'), {isXml: isXml,\n          isEditBox: isExecute})\n        } else {\n          this.onChange(this.sample(), {isEditBox: isExecute})\n        }\n      }\n    }\n    sample = (xml) => {\n      let { param, fn: {inferSchema}} = this.props\n      let schema =\n      inferSchema(param.toJS())\n      return getSampleSchema(schema, xml, {\n        includeWriteOnly: true\n      })\n    }\n    onChange = (value, { isEditBox, isXml }) => {\n      this.setState({ value, isEditBox })\n    }\n    this._onChange(value, isXml)\n    _onChange = (val, isXml) => {\n      (this.props.onChange || NOOP)(val, isXml)\n    }\n    handleOnChange = e => {\n      const { consumesValue } = this.props\n      const isXml =\n      /xml/i.test(consumesValue)\n      const\n      inputValue = e.target.value\n      this.onChange(inputValue, {isXml})\n    }\n    toggleIsEditBox = () => this.setState( state => ({isEditBox: !state.isEditBox}))\n    render() {\n      let {\n        onChangeConsumes,\n        param,\n        isExecute,\n        specSelectors,\n        pathMethod,\n        getConfigs,\n        getComponent,\n      } = this.props\n      const\n      Button = getComponent('Button')\n      const\n      TextArea =\n      getComponent('TextArea')\n      const\n      HighlightCode = getComponent('highlightCode')\n      const\n      ContentType =\n      getComponent('contentType')\n      // for domains where specSelectors not passed\n      let\n      parameter = specSelectors\n      ? specSelectors.parameterWithMetaByIdentity(pathMethod, param) : param\n      let\n      errors = parameter.get('errors',\n      List())\n      let\n      consumesValue = specSelectors.contentTypeValues(pathMethod).get('requestContentType')\n      let\n      consumes = this.props.consumes && this.props.consumes.size ? this.props.consumes :\n      ParamBody.defaultProp.consumes\n      let { value, isEditBox } = this.state\n      let\n      language = null\n      let\n      testValueForJson = getKnownSyntaxHighlighterLanguage(value)\n      if (testValueForJson) {\n        language =

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\json\
  }
  return (
    <div className="body-param" data-param-name={param.get("name")} data-
param-in={param.get("in")}>
      {
        isEditBox && isExecute
          ? <TextArea className={ "body-
param__text" + ( errors.count() ? " invalid" : "" ) } value={ value } onChange={ this.handleChange }/>
          : (value && <HighlightCode className="body-param__example"
language={ language }
getConfigs={ getConfigs }
value={ value }/>)
      }
      <div className="body-
param-options">
        {
          !isExecute ? null
            : <div className="body-param-edit">
              <Button className={ isEditBox ? "btn cancel body-param__example-edit" : "btn edit body-
param__example-edit" }
onClick={this.toggleIsEditBox}> { isEditBox ? "Cancel" :
"Edit" }
            </Button>
          </div>
        }
        <label htmlFor="">
<span>Parameter content type</span>
        <ContentType
value={ consumesValue }
contentTypes={ consumes }
onChange={ onChangeConsumes }
className="body-param-
content-type"
ariaLabel="Parameter content type" />
        </label>
      </div>
    )
  )
}
}, "import React from "react"
import PropTypes from "prop-types"
import { CopyToClipboard }
from "react-copy-to-clipboard"
import { SyntaxHighlighter, getStyle } from "core/syntax-highlighting"
import
get from "lodash/get"
import { requestSnippetGenerator_curl_bash } from "../plugins/request-
snippets/fn"
export default class Curl extends React.Component {
  static propTypes = {
    getConfigs:
PropTypes.func.isRequired,
    request: PropTypes.object.isRequired
  }
  render() {
    let { request,
getConfigs } = this.props
    let curl = requestSnippetGenerator_curl_bash(request)
    const config =
getConfigs()
    const curlBlock = get(config, "syntaxHighlight.activated")
    ? <SyntaxHighlighter
language="bash"
className="curl microlight"
onWheel={ this.preventYScrollingBeyondElement }
style={ getStyle(get(config,
"syntaxHighlight.theme")) }
    >
      { curl }
    </SyntaxHighlighter>
    :
    <textarea
readOnly={ true }
className="curl"
value={ curl }
>
</textarea>
    return (
      <div className="curl-
command">
        <h4>Curl</h4>
        <div className="copy-to-clipboard">
          <CopyToClipboard
text={ curl }
>
</CopyToClipboard>
        </div>
        <div>
          { curlBlock }
        </div>
      </div>
    )
  }
}
}, "import React from "react"
import PropTypes from "prop-types"
export default
class Schemes extends React.Component {
  static propTypes = {
    specActions:
PropTypes.object.isRequired,
    schemes: PropTypes.object.isRequired,
    currentScheme:
PropTypes.string.isRequired,
    path: PropTypes.string,
    method: PropTypes.string
  }
  componentWillMount() {
    let { schemes } = this.props
    //fire 'change' event to set default 'value' of select
    this.setScheme(schemes.first())
  }
  componentWillReceiveProps(nextProps) {
    if (
!this.props.currentScheme || !nextProps.schemes.includes(this.props.currentScheme) )
    // if we don't have a
selected currentScheme or if our selected scheme is no longer an option,
    // then fire 'change' event and select
the first scheme in the list of options
    this.setScheme(nextProps.schemes.first())
  }
  onChange = (e) => {
    this.setScheme(e.target.value)
  }
  setScheme = (value) => {
    let { path, method, specActions } =
this.props
    specActions.setScheme(value, path, method)
  }
  render() {
    let { schemes, currentScheme } =
this.props
    return (
      <label htmlFor="schemes">
        <span className="schemes-
title">Schemes</span>
        <select onChange={ this.onChange } value={ currentScheme }>
          {
            schemes.valueSeq().map(
              (scheme) => <option value={ scheme } key={ scheme }> { scheme }
            )
            .toArray()
          }
        </select>
      </label>
    )
  }
}
}, "import React from "react"
import
PropTypes from "prop-types"
export default
class SchemesContainer extends React.Component {
  static
propTypes = {
    specActions: PropTypes.object.isRequired,
    specSelectors: PropTypes.object.isRequired,
    getComponent: PropTypes.func.isRequired
  }
  render() {
    const { specActions, specSelectors,
getComponent } = this.props
    const currentScheme = specSelectors.operationScheme()
    const schemes =
specSelectors.schemes()
    const Schemes = getComponent("schemes")
    const schemesArePresent =
schemes && schemes.size
    return schemesArePresent ? (
      <Schemes
currentScheme={ currentScheme }
schemes={ schemes }
specActions={ specActions }
/>
    ) :
    null
  }
}
}, "import React, { Component } from "react"
import
PropTypes from "prop-types"
import

```

```

ImPropTypes from "react-immutable-proptypes"
import Im from "immutable"
export default class
ModelCollapse extends Component {
  static propTypes = {
    collapsedContent: PropTypes.any,
    expanded:
    PropTypes.bool,
    children: PropTypes.any,
    title: PropTypes.element,
    modelName: PropTypes.string,
    classes: PropTypes.string,
    onToggle: PropTypes.func,
    hideSelfOnExpand: PropTypes.bool,
    layoutActions: PropTypes.object,
    layoutSelectors: PropTypes.object.isRequired,
    specPath:
    ImPropTypes.list.isRequired,
  }
  static defaultProps = {
    collapsedContent: "...",
    expanded: false,
    title: null,
    onToggle: () => {},
    hideSelfOnExpand: false,
    specPath: Im.List(),
  }
  constructor(props, context) {
    super(props, context)
    let { expanded, collapsedContent } = this.props
    this.state = {
      expanded: expanded,
      collapsedContent: collapsedContent
    }
  }
  ModelCollapse.defaultProps.collapsedContent
  componentDidMount() {
    const {
      hideSelfOnExpand, expanded, modelName } = this.props
    if(hideSelfOnExpand && expanded) {
      // We just
      mounted pre-expanded, and we won't be going back..
      // So let's give our parent an `onToggle` call..
      // Since otherwise it will never be called.
      this.props.onToggle(modelName, expanded)
    }
  }
  componentWillReceiveProps(nextProps) {
    if(this.props.expanded !== nextProps.expanded) {
      this.setState({expanded: nextProps.expanded})
    }
  }
  toggleCollapsed={() => {
    if(this.props.onToggle) {
      this.props.onToggle(this.props.modelName, !this.state.expanded)
    }
    this.setState({
      expanded:
      !this.state.expanded
    })
  }
  onLoad = (ref) => {
    if (ref && this.props.layoutSelectors) {
      const
      scrollToKey = this.props.layoutSelectors.getScrollToKey()
      if ( Im.is(scrollToKey, this.props.specPath) )
      this.toggleCollapsed()
      this.props.layoutActions.readyToScroll(this.props.specPath, ref.parentElement)
    }
  }
  render () {
    const { title, classes } = this.props
    if(this.state.expanded ) {
      if(this.props.hideSelfOnExpand) {
        return <span className={classes || ""}>
          {this.props.children}
        </span>
      }
      return (
        <span className={classes || ""} ref={this.onLoad}>
          { title &&
          <span onClick={this.toggleCollapsed} className="pointer">{title}</span> }
          <span onClick={
            this.toggleCollapsed } className="pointer">
            <span className={ "model-toggle" + ( this.state.expanded
            ? "" : " collapsed" ) }></span>
            </span>
            {
              this.state.expanded
              ? this.props.children
              : <span onClick={this.toggleCollapsed} className="pointer">{this.state.collapsedContent}</span>
            }
          </span>
        )
      )
    }
  }
}
", "import React from "react"
import PropTypes from "prop-types"
import
ImPropTypes from "react-immutable-proptypes"
export default class ModelExample extends React.Component
{
  static propTypes = {
    getComponent: PropTypes.func.isRequired,
    specSelectors:
    PropTypes.object.isRequired,
    schema: PropTypes.object.isRequired,
    example: PropTypes.any.isRequired,
    isExecute: PropTypes.bool,
    getConfigs: PropTypes.func.isRequired,
    specPath:
    ImPropTypes.list.isRequired,
    includeReadOnly: PropTypes.bool,
    includeWriteOnly: PropTypes.bool,
  }
  constructor(props, context) {
    super(props, context)
    let { getConfigs, isExecute } = this.props
    let {
      defaultModelRendering } = getConfigs()
    let activeTab = defaultModelRendering
    if
    (defaultModelRendering !== "example" && defaultModelRendering !== "model") {
      activeTab =
      "example"
    }
    if(isExecute) {
      activeTab = "example"
    }
    this.state = {
      activeTab:
      activeTab
    }
    activeTab = (e) => {
      let { target: { dataset: { name } } } = e
      this.setState({
        activeTab: name
      })
    }
  }
  componentWillReceiveProps(nextProps) {
    if (
      nextProps.isExecute &&
      !this.props.isExecute &&
      this.props.example
    ) {
      this.setState({ activeTab: "example" })
    }
  }
  render() {
    let { getComponent, specSelectors, schema, example, isExecute, getConfigs, specPath,
    includeReadOnly, includeWriteOnly } = this.props
    let { defaultModelExpandDepth } = getConfigs()
    const
    ModelWrapper = getComponent("ModelWrapper")
    const HighlightCode =
    getComponent("highlightCode")
    let isOAS3 = specSelectors.isOAS3()
    return <div
    className="model-example">
      <ul className="tab">
        <li className={ "tabitem" + (
        this.state.activeTab === "example" ? " active" : "" ) }>
          <a className="tablinks" data-
          name="example" onClick={ this.activeTab }>{isExecute ? "Edit Value" : "Example Value"}</a>
          </li>
          {
            schema ? <li className={ "tabitem" + ( this.state.activeTab === "model" ? " active" : "" ) }>
              <a
              className="tablinks" + ( isExecute ? " inactive" : "" ) } data-name="model" onClick={ this.activeTab }>

```



```

specSelectors.specResolvedSubtree(fullPath)\n      const rawSchemaValue =
specSelectors.specJson().getIn(fullPath)\n      const schema = Map.isMap(schemaValue) ? schemaValue :
Im.Map()\n      const rawSchema = Map.isMap(rawSchemaValue) ? rawSchemaValue : Im.Map()\n      const displayName = schema.get("title") || rawSchema.get("title") || name\n      const isShown =
layoutSelectors.isShown(fullPath, false)\n      if( isShown && (schema.size === 0 && rawSchema.size > 0) )
{\n        // Firing an action in a container render is not great,\n        // but it works for now.\n      }
this.props.specActions.requestResolvedSubtree(fullPath)\n    }\n    const content = <ModelWrapper
name={ name }\n      expandDepth={ defaultModelsExpandDepth }\n      schema={ schema || Im.Map()
}\n      displayName={ displayName }\n      fullPath={ fullPath }\n      specPath={ specPath }\n
getComponent={ getComponent }\n      specSelectors={ specSelectors }\n      getConfigs =
{getConfigs}\n      layoutSelectors = {layoutSelectors}\n      layoutActions = {layoutActions}\n
includeReadOnly = {true}\n      includeWriteOnly = {true}/>\n      const title = <span
className="model-box">\n        <span className="model model-title">\n          {displayName}\n
</span>\n        </span>\n      return <div id={ `model-${name}` } className="model-container" key={
`models-section-${name}` }\n        data-name={ name } ref={ this.onLoadModel } >\n          <span
className="models-jump-to-path"><JumpToPath specPath={ specPath } /></span>\n          <ModelCollapse\n
classes="model-box"\n            collapsedContent={ this.getCollapsedContent(name)}\n
onToggle={ this.handleToggle }\n            title={ title }\n            displayName={ displayName }\n
modelName={ name }\n            specPath={ specPath }\n            layoutSelectors={ layoutSelectors }\n
layoutActions={ layoutActions }\n            hideSelfOnExpand={ true }\n            expanded={
defaultModelsExpandDepth > 0 && isShown }\n              >{content}</ModelCollapse>\n          </div>\n
}).toArray()\n    }\n  </Collapse>\n  </section>\n  }\n  }\n  ", "import React from \"react\"\n  import ImPropTypes
from \"react-immutable-proptypes\"\n  const EnumModel = ({ value, getComponent }) => {\n    let ModelCollapse =
getComponent(\"ModelCollapse\")\n    let collapsedContent = <span>Array [ { value.count() } ]</span>\n    return
<span className=\"prop-enum\">\n      Enum:<br />\n      <ModelCollapse collapsedContent={ collapsedContent }>\n
[ { value.join(\" \", \" \") } ]\n    </ModelCollapse>\n  </span>\n  }\n  EnumModel.propTypes = {\n    value:
ImPropTypes.iterable,\n    getComponent: ImPropTypes.func\n  }\n  export default EnumModel", "import React, {
Component, } from \"react\"\n  import PropTypes from \"prop-types\"\n  import { List } from \"immutable\"\n  import
ImPropTypes from \"react-immutable-proptypes\"\n  const braceOpen = \"{\", const braceClose = \"}\"\n  const
propClass = \"property\"\n  export default class ObjectModel extends Component {\n    static propTypes = {\n
schema: PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    expanded: PropTypes.bool,\n    onToggle: PropTypes.func,\n    specSelectors:
PropTypes.object.isRequired,\n    name: PropTypes.string,\n    displayName: PropTypes.string,\n    isRef:
PropTypes.bool,\n    expandDepth: PropTypes.number,\n    depth: PropTypes.number,\n    specPath:
ImPropTypes.list.isRequired,\n    includeReadOnly: PropTypes.bool,\n    includeWriteOnly: PropTypes.bool,\n
}\n\n    render() {\n      let { schema, name, displayName, isRef, getComponent, getConfigs, depth, onToggle,
expanded, specPath, ...otherProps } = this.props\n      let { specSelectors, expandDepth, includeReadOnly,
includeWriteOnly } = otherProps\n      const { isOAS3 } = specSelectors\n      if(!schema) {\n        return null\n      }\n
      const { showExtensions } = getConfigs()\n      let description = schema.get(\"description\")\n      let properties =
schema.get(\"properties\")\n      let additionalProperties = schema.get(\"additionalProperties\")\n      let title =
schema.get(\"title\") || displayName || name\n      let requiredProperties = schema.get(\"required\")\n      let
infoProperties = schema\n        .filter( ( v, key ) => [ \"maxProperties\", \"minProperties\", \"nullable\",
\"example\" ].indexOf(key) !== -1 )\n      let deprecated = schema.get(\"deprecated\")\n      const JumpToPath =
getComponent(\"JumpToPath\", true)\n      const Markdown = getComponent(\"Markdown\", true)\n      const Model =
getComponent(\"Model\")\n      const ModelCollapse = getComponent(\"ModelCollapse\")\n      const Property =
getComponent(\"Property\")\n      const JumpToPathSection = () => {\n        return <span className="model-jump-
to-path"><JumpToPath specPath={ specPath } /></span>\n      }\n      const collapsedContent = (<span>\n
<span>{ braceOpen }</span>...<span>{ braceClose }</span>\n      {\n        isRef ? <JumpToPathSection /> :

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"\n    }\n  </span>)\n  const anyOf = specSelectors.isOAS3() ? schema.get("anyOf") : null\n  const oneOf = specSelectors.isOAS3() ? schema.get("oneOf") : null\n  const not = specSelectors.isOAS3() ? schema.get("not") : null\n  const titleEl = title && <span className="model-title">\n    { isRef && schema.get("$$ref") && <span className="model-hint">{ schema.get("$$ref") }</span> }\n  <span className="model-title__text">{ title }</span>\n  </span>\n  return <span className="model">\n    <ModelCollapse\n      modelName={name}\n      title={titleEl}\n      onToggle = {onToggle}\n      expanded={expanded ? true : depth <= expandDepth }\n      collapsedContent={ collapsedContent }>\n    <span className="brace-open object">{ braceOpen }</span>\n      {\n        !isRef ? null : <JumpToPathSection />\n      }\n    <span className="inner-object">\n      {\n        <table className="model"><tbody>\n          {\n            !description ? null : <tr className="description">\n              <td>description:</td>\n            <td>\n              <Markdown source={ description } />\n            </td>\n          </tr>\n          {\n            !deprecated ? null :\n              <tr className="{property}">\n                <td>\n                  deprecated:\n                </td>\n                <td>\n                  true\n                </td>\n              </tr>\n            <tr>\n              {\n                !(properties && properties.size) ? null : properties.entrySeq().filter(\n                  ([, value]) => {\n                    return (!value.get("readOnly") || includeReadOnly) &&\n                      (!value.get("writeOnly") || includeWriteOnly)\n                  }\n                )\n              }.map(\n                ([key, value]) => {\n                  let isDeprecated = isOAS3() && value.get("deprecated")\n                  let isRequired = List.isList(requiredProperties) && requiredProperties.contains(key)\n                  let classNames = ["property-row"]\n                  if (isDeprecated) {\n                    classNames.push("deprecated")\n                  }\n                  if (isRequired) {\n                    classNames.push("required")\n                  }\n                  return <tr key={key} className={classNames.join(" ")}>\n                    <td>\n                      { key } { isRequired && <span className="star">*</span> }\n                    </td>\n                    <td>\n                      <Model key={`object-${name}-${key}_-${value}` } { ...otherProps }\n                    </td>\n                    <td>\n                      required={ isRequired }\n                    </td>\n                    <td>\n                      getComponent={ getComponent }\n                    </td>\n                    <td>\n                      specPath={ specPath.push("properties", key) }\n                    </td>\n                    <td>\n                      getConfigs={ getConfigs }\n                    </td>\n                    <td>\n                      schema={ value }\n                    </td>\n                    <td>\n                      depth={ depth + 1 } />\n                    </td>\n                    <td>\n                      <tr><td>&nbsp;</td></tr>\n                    </td>\n                    <td>\n                      {\n                        !showExtensions ? null : <tr><td>&nbsp;</td></tr>\n                      }\n                    </td>\n                    <td>\n                      {\n                        !showExtensions ? null :\n                          schema.entrySeq().map(\n                            ([key, value]) => {\n                              if(key.slice(0,2) !== "x-") {\n                                return\n                              }\n                            }\n                          )\n                      }\n                    </td>\n                    <td>\n                      const normalizedValue = !value ? null : value.toJS ? value.toJS() : value\n                      return <tr key={key} className="extension">\n                        <td>\n                          { key }\n                        </td>\n                        <td>\n                          { JSON.stringify(normalizedValue) }\n                        </td>\n                      </tr>\n                    </td>\n                    <td>\n                      {\n                        !additionalProperties || !additionalProperties.size ? null :\n                          <tr>\n                            <td>{ "< * >:" }\n                            <td>\n                              <Model { ...otherProps } required={ false }\n                            </td>\n                            <td>\n                              getComponent={ getComponent }\n                            </td>\n                            <td>\n                              specPath={ specPath.push("additionalProperties") }\n                            </td>\n                            <td>\n                              getConfigs={ getConfigs }\n                            </td>\n                            <td>\n                              schema={ additionalProperties }\n                            </td>\n                            <td>\n                              depth={ depth + 1 } />\n                            </td>\n                          </tr>\n                        </td>\n                        <td>\n                          {\n                            !anyOf ? null :\n                              <tr>\n                                <td>{ "anyOf ->" }\n                                <td>\n                                  { anyOf.map((schema, k) => {\n                                    return <div key={k}><Model { ...otherProps } required={ false }\n                                      getComponent={ getComponent }\n                                      specPath={ specPath.push("anyOf", k) }\n                                      getConfigs={ getConfigs }\n                                      schema={ schema }\n                                    </div>\n                                  }) }\n                                </td>\n                              </tr>\n                            </td>\n                          </td>\n                        <td>\n                          {\n                            !oneOf ? null :\n                              <tr>\n                                <td>{ "oneOf ->" }\n                                <td>\n                                  { oneOf.map((schema, k) => {\n                                    return <div key={k}><Model { ...otherProps } required={ false }\n                                      getComponent={ getComponent }\n                                      specPath={ specPath.push("oneOf", k) }\n                                      getConfigs={ getConfigs }\n                                      schema={ schema }\n                                    </div>\n                                  }) }\n                                </td>\n                              </tr>\n                            </td>\n                          </td>\n                        <td>\n                          {\n                            !not ? null :\n                              <tr>\n                                <td>{ "not -

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>` }</td>\n          <td>\n          <div>\n          <Model { ...otherProps }>\n
required={ false }\n          getComponent={ getComponent }\n
specPath={ specPath.push(`not`)}\n          getConfigs={ getConfigs }\n          schema={
not }\n          depth={ depth + 1 } />\n          </div>\n          </td>\n          </tr>\n
    }\n    </tbody></table>\n    }\n    </span>\n    <span className=`brace-close`>{ braceClose
}</span>\n  </ModelCollapse>\n  {\n    infoProperties.size ? infoProperties.entrySeq().map( ( [ key, v ] ) =>
<Property key=`${key}-${v}`` propKey={ key } propVal={ v } propClass={ propClass } /> : null\n    }\n
</span>\n  )\n  `", "import React, { Component } from `react`\nimport PropTypes from `prop-types`\nimport
ImPropTypes from `react-immutable-proptypes`\n\nconst propClass = `property`\n\nexport default class
ArrayModel extends Component {\n  static propTypes = {\n    schema: PropTypes.object.isRequired,\n
getComponent: PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  name: PropTypes.string,\n  displayName: PropTypes.string,\n  required:
PropTypes.bool,\n  expandDepth: PropTypes.number,\n  specPath: ImPropTypes.list.isRequired,\n  depth:
PropTypes.number,\n  includeReadOnly: PropTypes.bool,\n  includeWriteOnly: PropTypes.bool,\n  }\n\n
render(){\n  let { getComponent, getConfigs, schema, depth, expandDepth, name, displayName, specPath } =
this.props\n  let description = schema.get(`description`)\n  let items = schema.get(`items`)\n  let title =
schema.get(`title`) || displayName || name\n  let properties = schema.filter( ( v, key ) => [ `type`, `items`,
`description`, `$$ref` ].indexOf(key) === -1 )\n  const Markdown = getComponent(`Markdown`, true)\n
const ModelCollapse = getComponent(`ModelCollapse`)\n  const Model = getComponent(`Model`)\n  const
Property = getComponent(`Property`)\n  const titleEl = title &&\n    <span className=`model-title`>\n
<span className=`model-title__text`>{ title }</span>\n    </span>\n  /*\n  Note: we set `name={null}` in
<Model> below because we don't want\n  the name of the current Model passed (and displayed) as the name of the
array element Model\n  *\n  return <span className=`model`>\n    <ModelCollapse title={titleEl}
expanded={ depth <= expandDepth } collapsedContent=`[...]">\n      {\n        {\n          properties.size ?
properties.entrySeq().map( ( [ key, v ] ) => <Property key=`${key}-${v}`` propKey={ key } propVal={ v }
propClass={ propClass } /> : null\n          }\n          {\n            !description ? (properties.size ? <div
className=`markdown`></div> : null) :<Markdown source={ description } />\n          }\n        }\n      }\n    <Model>\n      { ...this.props }\n      getConfigs={ getConfigs }\n
specPath={ specPath.push(`items`)}\n      name={null}\n      schema={ items }\n      required={ false
}\n      depth={ depth + 1 }\n    />\n  ]\n  </ModelCollapse>\n  </span>\n
}\n  `", "import React, { Component } from `react`\nimport PropTypes from `prop-types`\nimport {
getExtensions } from `core/utils`\n\nconst propClass = `property primitive`\n\nexport default class Primitive
extends Component {\n  static propTypes = {\n    schema: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  name: PropTypes.string,\n
displayName: PropTypes.string,\n  depth: PropTypes.number\n  }\n\n  render(){\n    let { schema, getComponent,
getConfigs, name, displayName, depth } = this.props\n\n    const { showExtensions } = getConfigs()\n\n    if(!schema || !schema.get) {\n      // don't render if schema isn't correctly formed\n      return <div></div>\n    }\n\n    let type = schema.get(`type`)\n    let format = schema.get(`format`)\n    let xml = schema.get(`xml`)\n    let
enumArray = schema.get(`enum`)\n    let title = schema.get(`title`) || displayName || name\n    let description =
schema.get(`description`)\n    let extensions = getExtensions(schema)\n    let properties = schema\n      .filter( ( v,
key ) => [ `enum`, `type`, `format`, `description`, `$$ref` ].indexOf(key) === -1 )\n      .filterNot( ( v, key ) =>
extensions.has(key) )\n    const Markdown = getComponent(`Markdown`, true)\n    const EnumModel =
getComponent(`EnumModel`)\n    const Property = getComponent(`Property`)\n    return <span
className=`model`>\n      <span className=`prop`>\n        { name && <span className={`${depth} === 1 &&
`model-title` } prop-name`>{ title }</span> }\n        <span className=`prop-type`>{ type }</span>\n        {
format && <span className=`prop-format`>(${format})</span> }\n        {\n          properties.size ?
properties.entrySeq().map( ( [ key, v ] ) => <Property key=`${key}-${v}`` propKey={ key } propVal={ v }
propClass={ propClass } /> : null\n          }\n          {\n            showExtensions && extensions.size ?

```



```

default DeepLink\n", "import React from \"react\"\nconst SvgAssets = () =>\n <div>\n  <svg
xmlns=\"http://www.w3.org/2000/svg\" xmlnsXlink=\"http://www.w3.org/1999/xlink\" className=\"svg-
assets\">\n  <defs>\n    <symbol viewBox=\"0 0 20 20\" id=\"unlocked\">\n    <path d=\"M15.8
8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2 .754 2
2.199V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1
19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8
8z\"></path>\n    </symbol>\n    <symbol viewBox=\"0 0 20 20\" id=\"locked\">\n    <path d=\"M15.8
8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951
1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-
.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12 8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2
2.199V8z\"/>\n    </symbol>\n    <symbol viewBox=\"0 0 20 20\" id=\"close\">\n    <path d=\"M14.348
14.849c-.469.469-1.229.469-1.697 0L10 11.8191-2.651 3.029c-.469.469-1.229.469-1.697 0-.469-.469-.469-1.229 0-
1.69712.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-1.697.469-.469 1.228-.469 1.697 0L10 8.18312.651-
3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0 1.6971-2.758 3.152 2.758 3.15c.469.469.469 1.229 0
1.698z\"/>\n    </symbol>\n    <symbol viewBox=\"0 0 20 20\" id=\"large-arrow\">\n    <path
d=\"M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-.27.969 017.83 7.908c.268.271.268.709 0 .9791-
7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-.979L13.25 10z\"/>\n    </symbol>\n    <symbol
viewBox=\"0 0 20 20\" id=\"large-arrow-down\">\n    <path d=\"M17.418 6.109c.272-.268.709-.268.979
0s.271.701 0 .9691-7.908 7.83c-.27.268-.707.268-.979 01-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-
.268.979 0L10 13.2517.418-7.141z\"/>\n    </symbol>\n    <symbol viewBox=\"0 0 24 24\" id=\"jump-
to\">\n    <path d=\"M19 7v4H5.8313.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z\"/>\n    </symbol>\n    <symbol
viewBox=\"0 0 24 24\" id=\"expand\">\n    <path d=\"M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3
7h12v-2H6v2z\"/>\n    </symbol>\n  </defs>\n </svg>\n </div>\n\nexport default SvgAssets\n", "import
React from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport default class BaseLayout extends
React.Component {\n  static propTypes = {\n    errSelectors: PropTypes.object.isRequired,\n    errActions:
PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    oas3Selectors:
PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired\n  }\n  render() {\n    let {errSelectors, specSelectors, getComponent} = this.props\n
    let SvgAssets = getComponent(\"SvgAssets\")\n    let InfoContainer = getComponent(\"InfoContainer\", true)\n
    let VersionPragmaFilter = getComponent(\"VersionPragmaFilter\")\n    let Operations =
getComponent(\"operations\", true)\n    let Models = getComponent(\"Models\", true)\n    let Row =
getComponent(\"Row\")\n    let Col = getComponent(\"Col\")\n    let Errors = getComponent(\"errors\", true)\n
    const ServersContainer = getComponent(\"ServersContainer\", true)\n    const SchemesContainer =
getComponent(\"SchemesContainer\", true)\n    const AuthorizeBtnContainer =
getComponent(\"AuthorizeBtnContainer\", true)\n    const FilterContainer = getComponent(\"FilterContainer\",
true)\n    let isSwagger2 = specSelectors.isSwagger2()\n    let isOAS3 = specSelectors.isOAS3()\n\n    const
isSpecEmpty = !specSelectors.specStr()\n\n    const loadingStatus = specSelectors.loadingStatus()\n    let
loadingMessage = null\n    if (loadingStatus === \"loading\") {\n      loadingMessage = <div
className=\"info\">\n        <div className=\"loading-container\">\n          <div className=\"loading\"></div>\n
        </div>\n      </div>\n    }\n    if (loadingStatus === \"failed\") {\n      loadingMessage = <div
className=\"info\">\n        <div className=\"loading-container\">\n          <h4 className=\"title\">Failed to load
API definition.</h4>\n          <Errors />\n        </div>\n      </div>\n    }\n    if (loadingStatus === \"failedConfig\")
{\n      const lastErr = errSelectors.lastError()\n      const lastErrMsg = lastErr ? lastErr.get(\"message\") : \"\"\n
      loadingMessage = <div className=\"info failed-config\">\n        <div className=\"loading-container\">\n
        <h4 className=\"title\">Failed to load remote configuration.</h4>\n        <p>{lastErrMsg}</p>\n      </div>\n
    </div>\n    }\n    if (!loadingMessage && isSpecEmpty) {\n      loadingMessage = <h4>No API definition
provided.</h4>\n    }\n    if (loadingMessage) {\n      return <div className=\"swagger-ui\">\n        <div
className=\"loading-container\">\n          {loadingMessage}\n        </div>\n      </div>\n    }\n\n    const servers =

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specSelectors.servers()\n  const schemes = specSelectors.schemes()\n\n  const hasServers = servers &&
servers.size\n  const hasSchemes = schemes && schemes.size\n  const hasSecurityDefinitions =
!!specSelectors.securityDefinitions()\n\n  return (\n\n    <div className='swagger-ui'>\n      <SvgAssets />\n      <VersionPragmaFilter isSwagger2={isSwagger2} isOAS3={isOAS3} alsoShow={<Errors/>}>\n        <Errors/>\n        <Row className="information-container">\n          <Col mobile={12}>\n            <InfoContainer/>\n          </Col>\n        </Row>\n        {hasServers || hasSchemes || hasSecurityDefinitions
? (\n          <div className="scheme-container">\n            <Col className="schemes wrapper"
mobile={12}>\n              {hasServers ? (<ServersContainer />) : null}\n              {hasSchemes ?
(<SchemesContainer />) : null}\n              {hasSecurityDefinitions ? (<AuthorizeBtnContainer />) : null}\n            </Col>\n          </div>\n        ) : null}\n        <FilterContainer/>\n        <Row>\n          <Col
mobile={12} desktop={12} >\n            <Operations/>\n          </Col>\n        </Row>\n        <Row>\n          <Col mobile={12} desktop={12} >\n            <Models/>\n          </Col>\n        </Row>\n      </VersionPragmaFilter>\n    </div>\n  )\n\n  }, "import React, { PureComponent, Component } from
'react'\n  import PropTypes from 'prop-types'\n  import { List, fromJS } from 'immutable'\n  import cx from
'classnames'\n  import ImPropTypes from 'react-immutable-proptypes'\n  import DebounceInput from 'react-
debounce-input'\n  import { stringify, getSampleSchema } from 'core/utils'\n\n  import 'less/json-schema-
form'\n\n  const noop = () => {} \n  const JsonSchemaPropShape = {\n    getComponent: PropTypes.func.isRequired,\n    value: PropTypes.any,\n    onChange: PropTypes.func,\n    keyName: PropTypes.any,\n    fn:
PropTypes.object.isRequired,\n    schema: PropTypes.object,\n    errors: ImPropTypes.list,\n    required:
PropTypes.bool,\n    dispatchInitialValue: PropTypes.bool,\n    description: PropTypes.any,\n    disabled:
PropTypes.bool,\n  }\n\n  const JsonSchemaDefaultProps = {\n    value: '',\n    onChange: noop,\n    schema: {},\n    keyName: '',\n    required: false,\n    errors: List(),\n  }\n\n  export class JsonSchemaForm extends Component {\n    static propTypes = JsonSchemaPropShape\n    static defaultProps = JsonSchemaDefaultProps\n\n    componentDidMount() {\n      const { dispatchInitialValue, value, onChange } = this.props\n      if(dispatchInitialValue) {\n        onChange(value)\n      } else if(dispatchInitialValue === false) {\n        onChange('')\n      }\n    }\n\n    render() {\n      let { schema, errors, value, onChange, getComponent, fn, disabled } =
this.props\n      const format = schema && schema.get ? schema.get("format") : null\n      const type = schema &&
schema.get ? schema.get("type") : null\n      let getComponentSilently = (name) => getComponent(name, false, {
failSilently: true })\n      let Comp = type ? format ?\n        getComponentSilently(`JsonSchema_${type}_${format}`)\n      : getComponentSilently(`JsonSchema_${type}`)\n      : getComponent(`JsonSchema_string`)\n      if (!Comp)\n        {\n          Comp = getComponent(`JsonSchema_string`)\n        }\n      return <Comp { ...this.props } errors={errors}
fn={fn} getComponent={getComponent} value={value} onChange={onChange} schema={schema}
disabled={disabled} />\n    }\n\n    export class JsonSchema_string extends Component {\n      static propTypes =
JsonSchemaPropShape\n      static defaultProps = JsonSchemaDefaultProps\n      onChange = (e) => {\n        const value =
this.props.schema && this.props.schema.get("type") === "file" ? e.target.files[0] : e.target.value\n        this.props.onChange(value, this.props.keyName)\n      }\n      onEnumChange = (val) => this.props.onChange(val)\n      render() {\n        let { getComponent, value, schema, errors, required, description, disabled } = this.props\n        const
enumValue = schema && schema.get ? schema.get("enum") : null\n        const format = schema && schema.get ?
schema.get("format") : null\n        const type = schema && schema.get ? schema.get("type") : null\n        const
schemaIn = schema && schema.get ? schema.get("in") : null\n        if (!value) {\n          value = "" // value should not
be null; this fixes a Debounce error\n        }\n        errors = errors.toJS ? errors.toJS() : []\n        if (enumValue) {\n          const Select = getComponent("Select")\n          return (<Select className={errors.length ? "invalid" : ""}\n            title={errors.length ? errors : ""}\n            allowedValues={enumValue}\n            value={
value }\n            allowEmptyValue={ !required }\n            disabled={disabled}\n            onChange={ this.onEnumChange } />)\n        }\n        const isDisabled = disabled || (schemaIn && schemaIn ===
"formData" && !(("FormData" in window))\n        const Input = getComponent("Input")\n        if (type && type ===
"file") {\n          return (\n            <Input type="file"\n              className={errors.length ? "invalid" : ""}\n              title={errors.length ? errors : ""}\n              onChange={this.onChange}\n              disabled={isDisabled} />\n          )\n        }\n      }\n    }\n  }\n}

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}\n else {\n   return (\n     <DebounceInput\n       type={format && format === \"password\" ? \"password\" :  

\"text\"}\n       className={errors.length ? \"invalid\" : \"\"}\n       title={errors.length ? errors : \"\"}\n  

value={value}\n       minLength={0}\n       debounceTimeout={350}\n       placeholder={description}\n  

onChange={this.onChange}\n       disabled={isDisabled} />\n     )\n   )\n }\n }\n\nexport class JsonSchema_array  

extends PureComponent {\n  static propTypes = JsonSchemaPropShape\n  static defaultProps =  

JsonSchemaDefaultProps\n  constructor(props, context) {\n    super(props, context)\n    this.state = { value:  

valueOrEmptyList(props.value), schema: props.schema }\n  }\n  componentWillReceiveProps(props) {\n    const  

value = valueOrEmptyList(props.value)\n    if(value !== this.state.value)\n      this.setState({ value })\n  

if(props.schema !== this.state.schema)\n      this.setState({ schema: props.schema })\n  }\n  onChange = () => {\n  

this.props.onChange(this.state.value)\n  }\n  onItemClick = (itemVal, i) => {\n    this.setState(({ value }) => ({\n  

value: value.set(i, itemVal)\n    }), this.onChange)\n  }\n  removeItem = (i) => {\n    this.setState(({ value }) =>  

({\n  

value: value.delete(i)\n    }), this.onChange)\n  }\n  addItem = () => {\n    let newValue =  

valueOrEmptyList(this.state.value)\n    this.setState(() => ({\n  

value:  

newValue.push(getSampleSchema(this.state.schema.get(\"items\"), false, {\n  

includeWriteOnly: true\n    })))\n  

}), this.onChange)\n  }\n  onEnumChange = (value) => {\n    this.setState(() => ({\n  

value: value\n    }),  

this.onChange)\n  }\n  render() {\n    let { getComponent, required, schema, errors, fn, disabled } = this.props\n  

errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n    const arrayErrors = errors.filter(e =>  

typeof e === \"string\")\n    const needsRemoveError = errors.filter(e => e.needRemove !== undefined)\n    .map(e  

=> e.error)\n    const value = this.state.value // expect Im List\n    const shouldRenderValue =\n      value &&  

value.count && value.count() > 0 ? true : false\n    const schemaItemsEnum = schema.getIn([\"items\", \"enum\"])\n  

const schemaItemsType = schema.getIn([\"items\", \"type\"])\n    const schemaItemsFormat =  

schema.getIn([\"items\", \"format\"])\n    const schemaItemsSchema = schema.get(\"items\")\n    let  

ArrayItemsComponent\n    let isArrayItemText = false\n    let isArrayItemFile = (schemaItemsType === \"file\" ||  

(schemaItemsType === \"string\" && schemaItemsFormat === \"binary\")) ? true : false\n    if (schemaItemsType  

&& schemaItemsFormat) {\n      ArrayItemsComponent =  

getComponent(`JsonSchema_${schemaItemsType}_${schemaItemsFormat}`)\n    } else if (schemaItemsType ===  

\"boolean\" || schemaItemsType === \"array\" || schemaItemsType === \"object\") {\n      ArrayItemsComponent =  

getComponent(`JsonSchema_${schemaItemsType}`)\n    }\n    // if ArrayItemsComponent not assigned or does not  

exist,\n    // use default schemaItemsType === \"string\" & JsonSchemaArrayItemText component\n    if  

(!ArrayItemsComponent && !isArrayItemFile) {\n      isArrayItemText = true\n    }\n    if (schemaItemsEnum )  

{\n      const Select = getComponent(\"Select\")\n      return (<Select className={ errors.length ? \"invalid\" : \"\"}\n  

title={ errors.length ? errors : \"\"}\n  

multiple={ true }\n  

value={ value }\n  

disabled={ disabled}\n  

allowedValues={ schemaItemsEnum }\n  

allowEmptyValue={ !required }\n  

onChange={ this.onEnumChange }/>)\n    }\n    const Button =  

getComponent(\"Button\")\n    return (\n      <div className=\"json-schema-array\">\n        {shouldRenderValue ?\n  

(value.map((item, i) => {\n      const itemErrors = fromJS([\n  

...errors.filter((err) => err.index ===  

i)\n  

.map(e => e.error)\n      ])\n      return (\n        <div key={i} className=\"json-schema-form-  

item\">\n          {\n            isArrayItemFile ?\n              <JsonSchemaArrayItemFile\n  

value={item}\n  

onChange={ (val)=> this.onItemClick(val, i)}\n  

disabled={disabled}\n  

errors={itemErrors}\n  

getComponent={getComponent}\n          />\n            :  

isArrayItemText ?\n              <JsonSchemaArrayItemText\n  

value={item}\n  

onChange={ (val) => this.onItemClick(val, i)}\n  

disabled={disabled}\n  

errors={itemErrors}\n          />\n            : <ArrayItemsComponent {...this.props}\n  

value={item}\n  

onChange={ (val) => this.onItemClick(val, i)}\n  

disabled={disabled}\n  

errors={itemErrors}\n  

schema={schemaItemsSchema}\n  

getComponent={getComponent}\n  

fn={fn}\n          />\n            }\n  

{!disabled ? (\n        <Button\n  

className={`btn btn-sm json-schema-form-item-remove  

${needsRemoveError.length ? \"invalid\" : null}`}\n  

title={needsRemoveError.length ?

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needsRemoveError : \{"}\n\n      onClick={() => this.removeItem(i)}\n      > - </Button>\n
): null}\n      </div>\n    )\n  )\n  ): null\n  }\n  {!disabled ? (\n    <Button\n
className={ `btn btn-sm json-schema-form-item-add ${arrayErrors.length ? \"invalid\" : null} ` }\n
title={arrayErrors.length ? arrayErrors : \"}\n      onClick={this.addItem}\n      >\n      Add\n
{schemaItemsType ? `${schemaItemsType}` : \"}item\n    </Button>\n  ): null}\n  </div>\n  )\n
})\n\nexport class JsonSchemaArrayItemText extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onChange = (e) => {\n    const value =
e.target.value\n    this.props.onChange(value, this.props.keyName)\n  }\n\n  render() {\n    let { value, errors,
description, disabled } = this.props\n    if (!value) {\n      value = \"\" // value should not be null\n    }\n    errors =
errors.toJS ? errors.toJS() : []\n    return (<DebounceInput\n      type={\"text\"}\n      className={errors.length ?
\"invalid\" : \"}\n      title={errors.length ? errors : \"}\n      value={value}\n      minLength={0}\n
debounceTimeout={350}\n      placeholder={description}\n      onChange={this.onChange}\n
disabled={disabled} />)\n  }\n\nexport class JsonSchemaArrayItemFile extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onFileChange = (e) => {\n    const
value = e.target.files[0]\n    this.props.onChange(value, this.props.keyName)\n  }\n\n  render() {\n    let {
getComponent, errors, disabled } = this.props\n    const Input = getComponent(\"Input\")\n    const isDisabled =
disabled || !(\"FormData\" in window)\n\n    return (<Input type=\"file\"\n      className={errors.length ? \"invalid\"
: \"}\n      title={errors.length ? errors : \"}\n      onChange={this.onFileChange}\n      disabled={isDisabled}
/>)\n  }\n\nexport class JsonSchema_boolean extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onEnumChange = (val) =>
this.props.onChange(val)\n  render() {\n    let { getComponent, value, errors, schema, required, disabled } =
this.props\n    errors = errors.toJS ? errors.toJS() : []\n    let enumValue = schema && schema.get ?
schema.get(\"enum\") : null\n    let allowEmptyValue = !enumValue || !required\n    let booleanValue = !enumValue
&& fromJS([\"true\", \"false\"])\n    const Select = getComponent(\"Select\")\n    return (<Select className={
errors.length ? \"invalid\" : \"}\n      title={ errors.length ? errors : \"}\n      value={
String(value) }\n      disabled={ disabled }\n      allowedValues={ enumValue || booleanValue }\n
allowEmptyValue={ allowEmptyValue }\n      onChange={ this.onEnumChange }/>)\n  }\n\nconst stringifyObjectErrors = (errors) => {\n  return errors.map(err => {\n    const meta = err.propKey !==
undefined ? err.propKey : err.index\n    let stringError = typeof err === \"string\" ? err : typeof err.error ===
\"string\" ? err.error : null\n\n    if(!meta && stringError) {\n      return stringError\n    }\n    let currentError =
err.error\n    let path = `/${err.propKey}`\n    while(typeof currentError === \"object\") {\n      const part =
currentError.propKey !== undefined ? currentError.propKey : currentError.index\n      if(part === undefined) {\n
break\n      }\n      path += `/${part}`\n      if(!currentError.error) {\n        break\n      }\n      currentError =
currentError.error\n    }\n    return `${path}: ${currentError}`\n  })\n\nexport class JsonSchema_object extends
PureComponent {\n  constructor() {\n    super()\n  }\n\n  static propTypes = JsonSchemaPropShape\n  static
defaultProps = JsonSchemaDefaultProps\n\n  onChange = (value) => {\n    this.props.onChange(value)\n  }\n\n  handleOnChange = e => {\n    const inputValue = e.target.value\n\n    this.onChange(inputValue)\n  }\n\n  render()
{\n    let {\n      getComponent,\n      value,\n      errors,\n      disabled\n    } = this.props\n\n    const TextArea =
getComponent(\"TextArea\")\n    errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n    return
(\n      <div>\n        <TextArea\n          className={cx({ invalid: errors.length })}\n          title={ errors.length ?
stringifyObjectErrors(errors).join(\"\", \") : \"}\n          value={stringify(value)}\n          disabled={disabled}\n
onChange={ this.handleOnChange }/>\n      </div>\n    )\n  }\n\nfunction valueOrEmptyList(value) {\n  return
List.isList(value) ? value : Array.isArray(value) ? fromJS(value) : List()\n}\n", "import err from
\"core/plugins/err\"\nimport layout from \"core/plugins/layout\"\nimport spec from \"core/plugins/spec\"\nimport
view from \"core/plugins/view\"\nimport samples from \"core/plugins/samples\"\nimport requestSnippets from
\"core/plugins/request-snippets\"\nimport logs from \"core/plugins/logs\"\nimport swaggerJs from
\"core/plugins/swagger-js\"\nimport auth from \"core/plugins/auth\"\nimport util from \"core/plugins/util\"\nimport
downloadUrlPlugin from \"core/plugins/download-url\"\nimport configsPlugin from

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\core/plugins/configs\
\nimport deepLinkingPlugin from \core/plugins/deep-linking\
\nimport filter from
\core/plugins/filter\
\nimport onComplete from \core/plugins/on-complete\
\n\nimport OperationContainer from
\core/containers/OperationContainer\
\n\nimport App from \core/components/app\
\nimport AuthorizationPopup
from \core/components/auth/authorization-popup\
\nimport AuthorizeBtn from \core/components/auth/authorize-
btn\
\nimport AuthorizeBtnContainer from \core/containers/authorize-btn\
\nimport AuthorizeOperationBtn from
\core/components/auth/authorize-operation-btn\
\nimport Auths from \core/components/auth/auths\
\nimport
AuthItem from \core/components/auth/auth-item\
\nimport AuthError from \core/components/auth/error\
\nimport
ApiKeyAuth from \core/components/auth/api-key-auth\
\nimport BasicAuth from \core/components/auth/basic-
auth\
\nimport Example from \core/components/example\
\nimport ExamplesSelect from
\core/components/examples-select\
\nimport ExamplesSelectValueRetainer from \core/components/examples-
select-value-retainer\
\nimport Oauth2 from \core/components/auth/oauth2\
\nimport Clear from
\core/components/clear\
\nimport LiveResponse from \core/components/live-response\
\nimport
OnlineValidatorBadge from \core/components/online-validator-badge\
\nimport Operations from
\core/components/operations\
\nimport OperationTag from \core/components/operation-tag\
\nimport Operation
from \core/components/operation\
\nimport OperationSummary from \core/components/operation-
summary\
\nimport OperationSummaryMethod from \core/components/operation-summary-method\
\nimport
OperationSummaryPath from \core/components/operation-summary-path\
\nimport OperationExt from
\core/components/operation-extensions\
\nimport OperationExtRow from \core/components/operation-extension-
row\
\nimport HighlightCode from \core/components/highlight-code\
\nimport Responses from
\core/components/responses\
\nimport Response from \core/components/response\
\nimport ResponseExtension
from \core/components/response-extension\
\nimport ResponseBody from \core/components/response-
body\
\nimport { Parameters } from \core/components/parameters\
\nimport ParameterExt from
\core/components/parameter-extension\
\nimport ParameterIncludeEmpty from \core/components/parameter-
include-empty\
\nimport ParameterRow from \core/components/parameter-row\
\nimport Execute from
\core/components/execute\
\nimport Headers from \core/components/headers\
\nimport Errors from
\core/components/errors\
\nimport ContentType from \core/components/content-type\
\nimport Overview from
\core/components/overview\
\nimport InitializedInput from \core/components/initialized-input\
\nimport Info, {\n
InfoUrl,\n InfoBasePath\n} from \core/components/info\
\nimport InfoContainer from
\core/containers/info\
\nimport JumpToPath from \core/components/jump-to-path\
\nimport Footer from
\core/components/footer\
\nimport FilterContainer from \core/containers/filter\
\nimport ParamBody from
\core/components/param-body\
\nimport Curl from \core/components/curl\
\nimport Schemes from
\core/components/schemes\
\nimport SchemesContainer from \core/containers/schemes\
\nimport ModelCollapse
from \core/components/model-collapse\
\nimport ModelExample from \core/components/model-
example\
\nimport ModelWrapper from \core/components/model-wrapper\
\nimport Model from
\core/components/model\
\nimport Models from \core/components/models\
\nimport EnumModel from
\core/components/enum-model\
\nimport ObjectModel from \core/components/object-model\
\nimport
ArrayModel from \core/components/array-model\
\nimport PrimitiveModel from \core/components/primitive-
model\
\nimport Property from \core/components/property\
\nimport TryItOutButton from \core/components/try-
it-out-button\
\nimport VersionPragmaFilter from \core/components/version-pragma-filter\
\nimport VersionStamp
from \core/components/version-stamp\
\nimport DeepLink from \core/components/deep-link\
\nimport SvgAssets
from \core/components/svg-assets\
\n\nimport Markdown from
\core/components/providers/markdown\
\n\nimport BaseLayout from \core/components/layouts/base\
\n\nimport
* as LayoutUtils from \core/components/layout-utils\
\nimport * as JsonSchemaComponents from \core/json-
schema-components\
\n\nexport default function() {\n\n let coreComponents = {\n components: {\n App,\n
authorizationPopup: AuthorizationPopup,\n authorizeBtn: AuthorizeBtn,\n AuthorizeBtnContainer,\n
authorizeOperationBtn: AuthorizeOperationBtn,\n auths: Auths,\n AuthItem: AuthItem,\n authError:
AuthError,\n oauth2: Oauth2,\n apiKeyAuth: ApiKeyAuth,\n basicAuth: BasicAuth,\n clear: Clear,\n
liveResponse: LiveResponse,\n InitializedInput,\n info: Info,\n InfoContainer,\n JumpToPath,\n

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onlineValidatorBadge: OnlineValidatorBadge,\n  operations: Operations,\n  operation: Operation,\n  OperationSummary,\n  OperationSummaryMethod,\n  OperationSummaryPath,\n  highlightCode: HighlightCode,\n  responses: Responses,\n  response: Response,\n  ResponseExtension: ResponseExtension,\n  responseBody: ResponseBody,\n  parameters: Parameters,\n  parameterRow: ParameterRow,\n  execute: Execute,\n  headers: Headers,\n  errors: Errors,\n  contentType: ContentType,\n  overview: Overview,\n  footer: Footer,\n  FilterContainer,\n  ParamBody: ParamBody,\n  curl: Curl,\n  schemes: Schemes,\n  SchemesContainer,\n  modelExample: ModelExample,\n  ModelWrapper,\n  ModelCollapse,\n  Model,\n  Models,\n  EnumModel,\n  ObjectModel,\n  ArrayModel,\n  PrimitiveModel,\n  Property,\n  TryItOutButton,\n  Markdown,\n  BaseLayout,\n  VersionPragmaFilter,\n  VersionStamp,\n  OperationExt,\n  OperationExtRow,\n  ParameterExt,\n  ParameterIncludeEmpty,\n  OperationTag,\n  OperationContainer,\n  DeepLink,\n  InfoUrl,\n  InfoBasePath,\n  SvgAssets,\n  Example,\n  ExamplesSelect,\n  ExamplesSelectValueRetainer,\n }
}\n\n let formComponents = {\n  components: LayoutUtils\n }\n\n let jsonSchemaComponents = {\n  components: JsonSchemaComponents\n }\n\n return [\n  configsPlugin,\n  util,\n  logs,\n  view,\n  spec,\n  err,\n  layout,\n  samples,\n  coreComponents,\n  formComponents,\n  swaggerJs,\n  jsonSchemaComponents,\n  auth,\n  downloadUrlPlugin,\n  deepLinkingPlugin,\n  filter,\n  onComplete,\n  requestSnippets\n ]\n}\n", "import BasePreset from \"./base\"\nimport OAS3Plugin from \"../plugins/oas3\"\n\n// Just the base, for now.\n\nexport default function PresetApis() {\n\n  return [\n    BasePreset,\n    OAS3Plugin\n  ]\n}\n", "import deepExtend from \"deep-extend\"\nimport System from \"./system\"\nimport ApisPreset from \"./presets/apis\"\nimport AllPlugins from \"./plugins/all\"\nimport { parseSearch } from \"./utils\"\nimport win from \"./window\"\n\nif (process.env.NODE_ENV !== \"production\" && typeof window !== \"undefined\") {\n  win.Perf = require(\"react-dom/lib/ReactPerf\")\n}\n\n// eslint-disable-next-line no-undef\nconst { GIT_DIRTY, GIT_COMMIT, PACKAGE_VERSION, HOSTNAME, BUILD_TIME } = buildInfo\n\nexport default function SwaggerUI(opts) {\n\n  win.versions = win.versions || {}\n  win.versions.swaggerUi = {\n    version: PACKAGE_VERSION,\n    gitRevision: GIT_COMMIT,\n    gitDirty: GIT_DIRTY,\n    buildTimestamp: BUILD_TIME,\n    machine: HOSTNAME\n  }\n\n  const defaults = {\n    // Some general settings, that we floated to the top\n    dom_id: null, // eslint-disable-line camelcase\n    domNode: null,\n    spec: {},\n    url: \"\",\n    urls: null,\n    layout: \"BaseLayout\",\n    docExpansion: \"list\",\n    maxDisplayedTags: null,\n    filter: null,\n    validatorUrl: \"https://validator.swagger.io/validator\",\n    oauth2RedirectUrl: `${window.location.protocol}/${window.location.host}/oauth2-redirect.html`,\n    persistAuthorization: false,\n    configs: {},\n    custom: {},\n    displayOperationId: false,\n    displayRequestDuration: false,\n    deepLinking: false,\n    tryItOutEnabled: false,\n    requestInterceptor: (a => a),\n    responseInterceptor: (a => a),\n    showMutatedRequest: true,\n    defaultModelRendering: \"example\",\n    defaultModelExpandDepth: 1,\n    defaultModelsExpandDepth: 1,\n    showExtensions: false,\n    showCommonExtensions: false,\n    withCredentials: undefined,\n    requestSnippetsEnabled: false,\n    requestSnippets: {\n      generators: {\n        \"curl_bash\": {\n          title: \"cURL (bash)\",\n          syntax: \"bash\"\n        },\n        \"curl_powershell\": {\n          title: \"cURL (PowerShell)\",\n          syntax: \"powershell\"\n        },\n        \"curl_cmd\": {\n          title: \"cURL (CMD)\",\n          syntax: \"bash\"\n        }\n      },\n      defaultExpanded: true,\n      languagesMask: null, // e.g. only show curl bash = [\"curl_bash\"]\n    },\n    supportedSubmitMethods: [\"get\", \"put\", \"post\", \"delete\", \"options\", \"head\", \"patch\", \"trace\"],\n\n    // Initial set of plugins ( TODO rename this, or refactor - we don't need presets_and_plugins. Its just there for performance.\n    // Instead, we can compile the first plugin ( it can be a collection of plugins ), then batch the rest.\n    presets: [ApisPreset],\n\n    // Plugins; ( loaded after presets )\n    plugins: [],\n\n    // Initial state\n    initialState: {},\n\n    // Inline Plugin\n    fn: {},\n\n    components: {},\n\n    syntaxHighlight: {\n      activated: true,\n      theme: \"agate\"\n    }\n  }\n\n  let queryConfig = parseSearch()\n\n  const domNode = opts.domNode\n  delete opts.domNode\n\n  const constructorConfig = deepExtend({}, defaults, opts, queryConfig)\n\n  const storeConfigs = {\n    system: {\n      configs: constructorConfig.configs\n    },\n    plugins: constructorConfig.presets,\n    state: deepExtend({\n      layout: {\n        layout: constructorConfig.layout,\n        filter: constructorConfig.filter\n      },\n      spec: {\n        spec: \"\",\n
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url: constructorConfig.url\n  },\n  requestSnippets: constructorConfig.requestSnippets\n  },
constructorConfig.initialState)\n }\n\n if(constructorConfig.initialState) {\n  // if the user sets a key as
`undefined`, that signals to us that we\n  // should delete the key entirely.\n  // known usage: Swagger-Editor
validate plugin tests\n  for (var key in constructorConfig.initialState) {\n    if(\n
Object.prototype.hasOwnProperty.call(constructorConfig.initialState, key)\n    &&
constructorConfig.initialState[key] === undefined\n  ) {\n    delete storeConfigs.state[key]\n  }\n }\n }\n\n
let inlinePlugin = ()=> {\n  return {\n    fn: constructorConfig.fn,\n    components:
constructorConfig.components,\n    state: constructorConfig.state,\n  }\n }\n\n var store = new
System(storeConfigs)\n store.register([constructorConfig.plugins, inlinePlugin])\n\n var system =
store.getSystem()\n\n const downloadSpec = (fetchedConfig) => {\n  let localConfig =
system.specSelectors.getLocalConfig ? system.specSelectors.getLocalConfig() : {}\n  let mergedConfig =
deepExtend({}, localConfig, constructorConfig, fetchedConfig || {}, queryConfig)\n\n  // deep extend mangles
domNode, we need to set it manually\n  if(domNode) {\n    mergedConfig.domNode = domNode\n  }\n\n
store.setConfigs(mergedConfig)\n  system.configsActions.loaded()\n\n  if (fetchedConfig !== null) {\n    if
(!queryConfig.url && typeof mergedConfig.spec === `object` && Object.keys(mergedConfig.spec).length) {\n
    system.specActions.updateUrl(`\`)\n    system.specActions.updateLoadingStatus(`success`)\n
    system.specActions.updateSpec(JSON.stringify(mergedConfig.spec))\n  } else if (system.specActions.download
&& mergedConfig.url && !mergedConfig.urls) {\n    system.specActions.updateUrl(mergedConfig.url)\n
    system.specActions.download(mergedConfig.url)\n  }\n }\n\n  if(mergedConfig.domNode) {\n
    system.render(mergedConfig.domNode, `App`)\n  } else if(mergedConfig.dom_id) {\n    let domNode =
document.querySelector(mergedConfig.dom_id)\n    system.render(domNode, `App`)\n  } else
if(mergedConfig.dom_id === null || mergedConfig.domNode === null) {\n    // do nothing\n    // this is useful for
testing that does not need to do any rendering\n  } else {\n    console.error(`Skipped rendering: no `dom_id` or
`domNode` was specified`)\n  }\n\n  return system\n }\n\n const configUrl = queryConfig.config ||
constructorConfig.configUrl\n\n if (configUrl && system.specActions && system.specActions.getConfigByUrl)
{\n  system.specActions.getConfigByUrl({\n    url: configUrl,\n    loadRemoteConfig: true,\n
requestInterceptor: constructorConfig.requestInterceptor,\n    responseInterceptor:
constructorConfig.responseInterceptor,\n  }, downloadSpec)\n } else {\n  return downloadSpec()\n }\n\n return
system\n }\n\n// Add presets\nSwaggerUI.presets = {\n  apis: ApisPreset,\n}\n\n// All Plugins\nSwaggerUI.plugins =
AllPlugins\n", "import SwaggerUI from `./core`\n\nexport default SwaggerUI\n", "sourceRoot": "" }

```

Found in path(s):

```
* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-es-bundle-core.js.map
```

No license file was found, but licenses were detected in source scan.

```

void 0;e.exports=function(e){var t=a.call(e,s),n=e[s];try{e[s]=void 0;var r=!0}catch(e){}var o=i.call(e);return
r&&(t?e[s]=n:delete e[s]),o}},function(e,t){var n=Object.prototype.toString;e.exports=function(e){return
n.call(e)},function(e,t,n){var r=n(695),o=n(417),a=n(696),i=n(94);e.exports=function(e){return
function(t){t=i(t);var n=o(t)?a(t):void 0,s=n?n[0]:t.charAt(0),u=n?r(n,1).join(""):t.slice(1);return
s[e]()+u}},function(e,t,n){var r=n(416);e.exports=function(e,t,n){var o=e.length;return n=void
0===n?o:n,!t&&n>o?e:r(e,t,n)},function(e,t,n){var r=n(697),o=n(417),a=n(698);e.exports=function(e){return
o(e)?a(e):r(e)},function(e,t){e.exports=function(e){return e.split("")}},function(e,t){var n="[\\ud800-
\\udfff]",r="[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-\\u20ff]",o="[\\ud83c[\\udffb-\\udfff]",a="[^\\ud800-
\\udfff]",i="(?:\\ud83c[\\udde6-\\uddff]){2}",s="[\\ud800-\\udbff][\\udc00-
\\udfff]",u="(?:`+r+`"+o+)"+"?",c="[\\ufe0e\\ufe0f]?",l=c+u+"(?:\\u200d(?:`+[a,i,s].join("|")+)+c+u+)*",p="(
?:`+[a+r+`"+r,i,s,n].join("|")+)",f=RegExp(o+"(?:`+o+)"+"p+l,"g");e.exports=function(e){return
e.match(f)||[]}},function(e,t,n){var r=n(418),o=n(700),a=n(703),i=RegExp("["]","g");e.exports=function(e){return

```



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t=this.__data__;if(r){var n=t[e];return"__lodash_hash_undefined__"===n?void 0:n}return o.call(t,e)?t[e]:void
0}},function(e,t,n){var r=n(191),o=Object.prototype.hasOwnProperty;e.exports=function(e){var
t=this.__data__;return r?void 0!==t[e]:o.call(t,e)},function(e,t,n){var r=n(191);e.exports=function(e,t){var
n=this.__data__;return this.size+=!this.has(e)?0:1,n[e]=r&&void
0===t?"__lodash_hash_undefined__":t,this}},function(e,t){e.exports=function(){this.__data__=[],this.size=0}},fun
ction(e,t,n){var r=n(193),o=Array.prototype.splice;e.exports=function(e){var
t=this.__data__,n=r(t,e);return!(n<0)&&(n==t.length-1?t.pop():o.call(t,n,1),--this.size,!0)},function(e,t,n){var
r=n(193);e.exports=function(e){var t=this.__data__,n=r(t,e);return n<0?void 0:t[n][1]},function(e,t,n){var
r=n(193);e.exports=function(e){return r(this.__data__,e)>-1}},function(e,t,n){var
r=n(193);e.exports=function(e,t){var n=this.__data__,o=r(n,e);return
o<0?(++this.size,n.push([e,t])):n[o][1]=t,this}},function(e,t,n){var r=n(194);e.exports=function(e){var
t=r(this,e).delete(e);return this.size-=t?1:0,t}},function(e,t){e.exports=function(e){var t=typeof
e;return"string"===t||"number"===t||"symbol"===t||"boolean"===t?"__proto__"!==e:null===e}},function(e,t,n){var
r=n(194);e.exports=function(e){return r(this,e).get(e)},function(e,t,n){var r=n(194);e.exports=function(e){return
r(this,e).has(e)},function(e,t,n){var r=n(194);e.exports=function(e,t){var n=r(this,e),o=n.size;return
n.set(e,t),this.size+=n.size===o?0:1,this}},function(e,t,n){var
r=n(195),o=n(117),a=n(116);e.exports=function(e){return function(t,n,i){var s=Object(t);if(!o(t)){var
u=r(n,3);t=a(t),n=function(e){return u(s[e],e,s)};var c=e(t,n,i);return c>-1?s[u?c]:c:void 0}},function(e,t,n){var
r=n(730),o=n(755),a=n(431);e.exports=function(e){var t=o(e);return
1==t.length&&t[0][2]?a(t[0][0],t[0][1]):function(n){return n===e||r(n,e,t)}},function(e,t,n){var
r=n(253),o=n(420);e.exports=function(e,t,n,a){var i=n.length,s=i,u=!a;if(null===e)return!s;for(e=Object(e);i--){var
c=n[i];if(u&&c[2]?c[1]===e[c[0]]:!(c[0]in e))return!1}for(;++i<s;){var
l=(c=n[i])[0],p=e[l],f=c[1];if(u&&c[2]){if(void 0===p&&!(l in e))return!1}else{var h=new r;if(a)var
d=a(p,f,l,e,t,h);if(!(void 0===d?o(f,p,3,a,h):d))return!1}}return!0}},function(e,t,n){var
r=n(192);e.exports=function(){this.__data__=new r,this.size=0}},function(e,t){e.exports=function(e){var
t=this.__data__,n=t.delete(e);return this.size=t.size,n}},function(e,t){e.exports=function(e){return
this.__data__.get(e)},function(e,t){e.exports=function(e){return this.__data__.has(e)},function(e,t,n){var
r=n(192),o=n(252),a=n(251);e.exports=function(e,t){var n=this.__data__;if(n instanceof r){var
i=n.__data__;if(!o||i.length<199)return i.push([e,t]),this.size=++n.size,this;n=this.__data__=new a(i)}return
n.set(e,t),this.size=n.size,this}},function(e,t,n){var
r=n(253),o=n(421),a=n(741),i=n(744),s=n(165),u=n(52),c=n(197),l=n(256),p="[object Arguments]",f="[object
Array]",h="[object Object]",d=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,m,v,g){var
y=u(e),b=u(t),_y?f:s(e),x=b?f:s(t),w=(_===p?h:_)===h,E=(x===p?h:x)===h,S=_===x;if(S&&c(e)){if(!c(t))return!1
;y=!0,w=!1}if(S&&w)return g||(g=new r),y||l(e)?o(e,t,n,m,v,g):a(e,t,_n,m,v,g);if(!(1&n)){var
C=w&&d.call(e,"__wrapped__"),A=E&&d.call(t,"__wrapped__");if(C||A){var
O=C?e.value():e,k=A?t.value():t;return g||(g=new r),v(O,k,n,m,g)}return!S&&g||(g=new
r),i(e,t,n,m,v,g)}},function(e,t,n){var r=n(251),o=n(738),a=n(739);function i(e){var t=-
1,n=null===e?0:e.length;for(this.__data__=new
r;++t<n;)this.add(e[t])}i.prototype.add=i.prototype.push=o,i.prototype.has=a,e.exports=i},function(e,t){e.exports=fun
ction(e){return
this.__data__.set(e,"__lodash_hash_undefined__"),this}},function(e,t){e.exports=function(e){return
this.__data__.has(e)},function(e,t){e.exports=function(e,t){return e.has(t)},function(e,t,n){var
r=n(133),o=n(423),a=n(125),i=n(421),s=n(742),u=n(743),c=r?r.prototype:void 0,l=c?c.valueOf:void
0;e.exports=function(e,t,n,r,c,p,f){switch(n){case"object
DataView":if(e.byteLength!=t.byteLength||e.byteOffset!=t.byteOffset)return!1;e=e.buffer,t=t.buffer;case"object
ArrayBuffer":return!(e.byteLength!=t.byteLength||!p(new o(e),new o(t)));case"object Boolean":case"object
Date":case"object Number":return a(+e,+t);case"object Error":return
e.name==t.name&&e.message==t.message;case"object RegExp":case"object String":return e==t+"";case"object

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Map]:var h=s;case"[object Set]":var d=1&r;if(h||(h=u),e.size!=t.size&&!d)return!1;var m=f.get(e);if(m)return
m==t;r|=2,f.set(e,t);var v=i(h(e),h(t),r,c,p,f);return f.delete(e),v;case"[object Symbol]":if(l)return
l.call(e)==l.call(t)return!1}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e,r){n[++t]=[r,e]})),n}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e){n[++t]=e})),n}},function(e,t,n){var
r=n(424),o=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,a,i,s){var
u=1&n,c=r(e),l=c.length;if(l!=r(t).length&&!u)return!1;for(var p=1;p--:){var f=c[p];if(!(u?f in
t.o.call(t,f)))return!1}var h=s.get(e),d=s.get(t);if(h&&d)return h==t&&d==e;var m=!0;s.set(e,t),s.set(t,e);for(var
v=u;v--:){var g=e[f=c[p]],y=t[f];if(a)var b=u?a(y,g,f,t,e,s):a(g,y,f,e,t,s);if(!(void
0===b?g===y||i(g,y,n,a,s):b)){m=!1;break}v||(v="constructor"==f)}if(m&&!v){var
_ =e.constructor,x=t.constructor;_==x||!("constructor" in e)||!("constructor" in t)||"function"==typeof _&&_ instanceof
_&&"function"==typeof x&&x instanceof x||(m=!1)}return
s.delete(e),s.delete(t),m}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null==e?0:e.length,o=0,a=[];++n<r:){var i=e[n];t(i,n,e)&&(a[o++]=i)}return
a}},function(e,t){e.exports=function(e,t){for(var n=-1,r=Array(e);++n<e;r[n]=t(n);return r)},function(e,t,n){var
r=n(114),o=n(91);e.exports=function(e){return o(e)&&"[object
Arguments]"==r(e)}},function(e,t){e.exports=function(){return!1}},function(e,t,n){var
r=n(114),o=n(257),a=n(91),i={};i["[object Float32Array]"]=i["[object Float64Array]"]=i["[object
Int8Array]"]=i["[object Int16Array]"]=i["[object Int32Array]"]=i["[object Uint8Array]"]=i["[object
Uint8ClampedArray]"]=i["[object Uint16Array]"]=i["[object Uint32Array]"]=!0,i["[object Arguments]"]=i["[object
Array]"]=i["[object ArrayBuffer]"]=i["[object Boolean]"]=i["[object DataView]"]=i["[object Date]"]=i["[object
Error]"]=i["[object Function]"]=i["[object Map]"]=i["[object Number]"]=i["[object Object]"]=i["[object
RegExp]"]=i["[object Set]"]=i["[object String]"]=i["[object WeakMap]"]=!1,e.exports=function(e){return
a(e)&&o(e.length)&&!i[r(e)]},function(e,t,n){var r=n(429)(Object.keys,Object);e.exports=r},function(e,t,n){var
r=n(115)(n(73),"DataView");e.exports=r},function(e,t,n){var
r=n(115)(n(73),"Promise");e.exports=r},function(e,t,n){var r=n(115)(n(73),"Set");e.exports=r},function(e,t,n){var
r=n(115)(n(73),"WeakMap");e.exports=r},function(e,t,n){var r=n(430),o=n(116);e.exports=function(e){for(var
t=o(e),n=t.length;n--:){var a=t[n],i=e[a];t[n]=[a,i,r(i)]}return t}},function(e,t,n){var
r=n(420),o=n(43),a=n(432),i=n(260),s=n(430),u=n(431),c=n(135);e.exports=function(e,t){return
i(e)&&s(t)?u(c(e),t):function(n){var i=o(n,e);return void 0===i&&i===t?a(n,e):r(t,i,3)}},function(e,t,n){var
r=n(758),o=/^[.[]+|[[:(-
?d+(?:\.d+)?|([""])(?:\:(?!\2)[^\]|\\.)?2)]|(?:\.\.|\[\])?(?:\.\.|\[\])$/g,a=/\(\|\)?/g,i=r((function(e){var t=[];return
46===e.charCodeAt(0)&&t.push(""),e.replace(o,(function(e,n,r,o){t.push(r?o.replace(a,"$1"):n[e]))},t));e.exports=
i},function(e,t,n){var r=n(293);e.exports=function(e){var t=r(e,(function(e){return
500===n.size&&n.clear(),e)),n=t.cache;return t}},function(e,t){e.exports=function(e,t){return null!=e&&t in
Object(e)}},function(e,t,n){var
r=n(134),o=n(196),a=n(52),i=n(199),s=n(257),u=n(135);e.exports=function(e,t,n){for(var c=-
1,l=(t=r(t,e)).length,p=!1;v--:){var f=u(t[c]);if(!(p=null!=e&&n(e,f)))break;e=f}}return
p||++c!=l?p:!(l=null==e?0:e.length)&&s(l)&&i(f,l)&&(a(e)||o(e))}},function(e,t,n){var
r=n(762),o=n(763),a=n(260),i=n(135);e.exports=function(e){return
a(e)?r(i(e)):o(e)}},function(e,t){e.exports=function(e){return function(t){return null==t?void
0:t[e]}}},function(e,t,n){var r=n(200);e.exports=function(e){return function(t){return r(t,e)}},function(e,t,n){var
r=n(765),o=n(195),a=n(433),i=Math.max;e.exports=function(e,t,n){var s=null==e?0:e.length;if(!s)return-1;var
u=null==n?0:a(n);return u<0&&(u=i(s+u,0)),r(e,o(t,3),u)}},function(e,t){e.exports=function(e,t,n,r){for(var
o=e.length,a=n+(r?1:-1);r?a--:++a<o;if(t(e[a],a,e))return a;return-1}},function(e,t,n){var
r=n(434),o=1/0;e.exports=function(e){return e?(e=r(e))===o||e===-1/0?17976931348623157e292*(e<0?-
1:1):e==e?e:0===e?e:0}},function(e,t,n){var r=n(768),o=/^\s+$/;e.exports=function(e){return
e?e.slice(0,r(e)+1).replace(o,""):e}},function(e,t){var n=/\s/;e.exports=function(e){for(var t=e.length;t--

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&&n.test(e.charAt(t));return t}},function(e,t,n){var r=n(435);e.exports=function(e,t){var n;return
r(e,(function(e,r,o){return!(n=t(e,r,o))}),!n)},function(e,t,n){var r=n(771),o=n(116);e.exports=function(e,t){return
e&&r(e,t,o)},function(e,t,n){var r=n(772);e.exports=r},function(e,t){e.exports=function(e){return
function(t,n,r){for(var o=-1,a=Object(t),i=r(t),s=i.length;s--){var u=i[e?s:++o];if(!1===n(a[u],u,a))break}return
t}}},function(e,t,n){var r=n(117);e.exports=function(e,t){return function(n,o){if(null===n)return n;if(!r(n))return
e(n,o);for(var a=n.length,i=t?a-1,s=Object(n);(t?i--:++i<a)&&!1===o(s[i],i,s);)return n}}},function(e,t){var
n={"&":"&amp;","'":"&quot;","'":"'&apos;","<":"&lt;",">":"&gt;"};e.exports=function(e){return
e&&e.replace(/([\&"<>])/g,(function(e,t){return n[t]})):e}},function(e,t,n){e.exports=o;var
r=n(262).EventEmitter;function
o(){r.call(this)}n(62)(o,r),o.Readable=n(263),o.Writable=n(782),o.Duplex=n(783),o.Transform=n(784),o.PassThrou
gh=n(785),o.Stream=o,o.prototype.pipe=function(e,t){var n=this;function
o(t){e.writable&&!1===e.write(t)&&n.pause&&n.pause()}function
a(){n.readable&&n.resume&&n.resume()}n.on("data",o),e.on("drain",a),e._isStdio||t&&!1===t.end||(n.on("end",s),
n.on("close",u));var i=!1;function s(){i=!0,e.end()}function u(){i=!0,"function"===typeof
e.destroy&&e.destroy()}function c(e){if(1,0===r.listenerCount(this,"error"))throw e}function
l(){n.removeListener("data",o),e.removeListener("drain",a),n.removeListener("end",s),n.removeListener("close",u),
n.removeListener("error",c),e.removeListener("error",c),n.removeListener("end",l),n.removeListener("close",l),e.re
moveListener("close",l)}return
n.on("error",c),e.on("error",c),n.on("end",l),n.on("close",l),e.on("close",l),e.emit("pipe",n,e)},function(e,t){},functi
on(e,t,n){"use strict";var r=n(63).Buffer,o=n(778);e.exports=function(){function e(){!function(e,t){if(!(e instanceof
t))throw new TypeError("Cannot call a class as a
function")}(this,e),this.head=null,this.tail=null,this.length=0}return e.prototype.push=function(e){var
t={data:e,next:null};this.length>0?this.tail.next=t:this.head=t,this.tail=t,++this.length},e.prototype.unshift=function(
e){var
t={data:e,next:this.head};0===this.length&&(this.tail=t),this.head=t,++this.length},e.prototype.shift=function(){if(0
!==this.length){var e=this.head.data;return 1===this.length?this.head=this.tail=null:this.head=this.head.next,--
this.length,e}},e.prototype.clear=function(){this.head=this.tail=null,this.length=0},e.prototype.join=function(e){if(0
===this.length)return"";for(var t=this.head,n=""+t.data;t=t.next;n+=e+t.data;return
n},e.prototype.concat=function(e){if(0===this.length)return r.alloc(0);if(1===this.length)return
this.head.data;for(var
t,n,o,a=r.allocUnsafe(e>>>0),i=this.head,s=0;i)t=i.data,n=a,o=s,t.copy(n,o),s+=i.data.length,i=i.next;return
a},e(),o&&o.inspect&&o.inspect.custom&&(e.exports.prototype[o.inspect.custom]=function(){var
e=o.inspect({length:this.length});return this.constructor.name+"
"+e})),function(e,t){},function(e,t,n){(function(e,t){!function(e,n){"use strict";if(!e.setImmediate){var
r,o,a,i,s,u=1,c={},l=!1,p=e.document,f=Object.getPrototypeOf&&Object.getPrototypeOf(e);f=f&&f.setTimeout?f:e,
"[object
process]"==={}.toString.call(e.process)?r=function(e){t.nextTick((function(){d(e)}))}:!function(){if(e.postMessage
&&!e.importScripts){var t=!0,n=e.onmessage;return
e.onmessage=function(){t=!1},e.postMessage("","*"),e.onmessage=n,t}()}?e.MessageChannel?((a=new
MessageChannel).port1.onmessage=function(e){d(e.data)},r=function(e){a.port2.postMessage(e)}):p&&"onreadystatechange"
in p.createElement("script")?(o=p.documentElement,r=function(e){var
t=p.createElement("script");t.onreadystatechange=function(){d(e),t.onreadystatechange=null,o.removeChild(t),t=null
},o.appendChild(t)):r=function(e){setTimeout(d,o,e)}:(i="setImmediate$"+Math.random()+"$",s=function(t){t.so
urce===e&&"string"===typeof
t.data&&0===t.data.indexOf(i)&&d(+t.data.slice(i.length))},e.addEventListener?e.addEventListener("message",s,!1
):e.attachEvent("onmessage",s),r=function(t){e.postMessage(i+t,"*")},f.setImmediate=function(e){"function"!==typ
eof e&&(e=new Function(""+e));for(var t=new Array(arguments.length-
1),n=0;n<t.length;n++)t[n]=arguments[n+1];var o={callback:e,args:t};return

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c[u]=o,r(u),u++},f.clearImmediate=h}function h(e){delete c[e]}function d(e){if(1)setTimeout(d,0,e);else{ var
t=c[e];if(t){l=!0;try{!function(e){var t=e.callback,n=e.args;switch(n.length){case 0:t();break;case
1:t(n[0]);break;case 2:t(n[0],n[1]);break;case 3:t(n[0],n[1],n[2]);break;default:t.apply(void
0,n)}}(t)}finally{h(e),l=!1}}}}("undefined"===typeof self?void
0===e?this:e:self)).call(this,n(53),n(92)),function(e,t,n){function(t){function
n(e){try{if(!t.localStorage)return!1}catch(e){return!1}var n=t.localStorage[e];return
null!=n&&"true"===String(n).toLowerCase()}e.exports=function(e,t){if(n("noDeprecation"))return e;var
r=!1;return function(){if(!r){if(n("throwDeprecation"))throw new
Error(t);n("traceDeprecation"?console.trace(t):console.warn(t),r=!0}return
e.apply(this,arguments)}}).call(this,n(53)),function(e,t,n){function(e,t,n){function(e,t,n){e
.exports=n(264)},function(e,t,n){e.exports=n(118)},function(e,t,n){e.exports=n(263).Transform},function(e,t,n){e.e
xports=n(263).PassThrough},function(e,t,n){function(e,t,n){function(e,t,n){e.exports=function(e){return
isNaN(e)?0:0!==(e=Number(e))&&isFinite(e)?r(e)*a(o(e)):e}},function(e,t,n){function(e,t,n){e.exports=n(789)?Math.sign:n(790)},function(e,t,n){function(e,t,n){var
e=Math.sign;return"function"===typeof e&&(1===e(10)&&-1===e(-20))}},function(e,t,n){function(e,t,n){e.exports=function(e){return e=Number(e),isNaN(e)||0===e?e:e>0?1:-1}},function(e,t,n){function(e,t,n){var
r=n(102),o=n(202),a=n(121),i=n(793),s=n(444);e.exports=function e(t){var
n,u,c;if(r(t),(n=Object(arguments[1])).async&&n.promise)throw new Error("Options 'async' and 'promise' cannot be
used together");return
hasOwnProperty.call(t,"__memoized__")&&!n.force?t:(u=s(n.length,t.length,n.async&&a.async),c=i(t,u,n),o(a,(fun
ction(e,t){n[t]&&e(n[t],c,n)})),e.__profiler__&&e.__profiler__(c),c.updateEnv(),c.memoized)}},function(e,t,n){function(e,t,n){var
r=n(102),o=n(136),a=Function.prototype.bind,i=Function.prototype.call,s=Object.keys,u=Object.prototype.property
IsEnumerable;e.exports=function(e,t){return function(n,c){var l,p=arguments[2],f=arguments[3];return
n=Object(o(n)),r(c),l=s(n),f&&l.sort("function"===typeof f?a.call(f,n):void 0),"function"!==typeof
e&&(e=l[e]),i.call(e,l,(function(e,r){return u.call(n,e)?i.call(c,p,n[e],e,n,r):t}}))}},function(e,t,n){function(e,t,n){var
r=n(794),o=n(446),a=n(122),i=n(808).methods,s=n(809),u=n(825),c=Function.prototype.apply,l=Function.prototype
e.call,p=Object.create,f=Object.defineProperties,h=i.on,d=i.emit;e.exports=function(e,t,n){var
i,m,v,g,y,b,_x,w,E,S,C,A,O,k,j=p(null);return
m=!1!==t?t:isNaN(e.length)?1:e.length,n.normalizer&&(E=u(n.normalizer),v=E.get,g=E.set,y=E.delete,b=E.clear),
null!=n.resolvers&&(k=s(n.resolvers)),O=v?o((function(t){var
n,o,a=arguments;if(k&&(a=k(a)),null!==(n=v(a))&&hasOwnProperty.call(j,n))return
S&&i.emit("get",n,a,this),j[n];if(o=1===a.length?l.call(e,this,a[0]):c.call(e,this,a),null===n){if(null!==(n=v(a)))thro
w r("Circular invocation","CIRCULAR_INVOCATION");n=g(a)}else if(hasOwnProperty.call(j,n))throw
r("Circular invocation","CIRCULAR_INVOCATION");return
j[n]=o,C&&i.emit("set",n,null,o),o),m):0===t?function(){var t;if(hasOwnProperty.call(j,"data"))return
S&&i.emit("get","data",arguments,this),j.data;if(t=arguments.length?c.call(e,this,arguments):l.call(e,this),hasOwnPr
operty.call(j,"data"))throw r("Circular invocation","CIRCULAR_INVOCATION");return
j.data=t,C&&i.emit("set","data",null,t):function(t){var
n,o,a=arguments;if(k&&(a=k(arguments)),o=String(a[0]),hasOwnProperty.call(j,o))return
S&&i.emit("get",o,a,this),j[o];if(n=1===a.length?l.call(e,this,a[0]):c.call(e,this,a),hasOwnProperty.call(j,o))throw
r("Circular invocation","CIRCULAR_INVOCATION");return
j[o]=n,C&&i.emit("set",o,null,n),n},i={original:e,memoized:O,profileName:n.profileName,get:function(e){return
k&&(e=k(e)),v?v(e):String(e[0])},has:function(e){return hasOwnProperty.call(j,e)},delete:function(e){var
t;hasOwnProperty.call(j,e)&&(y&&y(e),t=j[e],delete j[e],A&&i.emit("delete",e,t)),clear:function(){var

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e=j;b&&b(b),j=p(null),i.emit("clear",e),on:function(e,t){return"get"===e?S=!0:"set"===e?C=!0:"delete"===e&&(A
=!0),h.call(this,e,t)},emit:d,updateEnv:function(){e=i.original},_v=v?o((function(e){var
t,n=arguments;k&&(n=k(n)),null!==(t=v(n))&&i.delete(t)),m):0===t?function(){return
i.delete("data"):function(e){return k&&(e=k(arguments)[0]),i.delete(e)},x=o((function(){var e,n=arguments;return
0===t?j.data:(k&&(n=k(n)),e=v?v(n):String(n[0]),j[e]))),w=o((function(){var e,n=arguments;return
0===t?i.has("data):(k&&(n=k(n)),null!==(e=v?v(n):String(n[0]))&&i.has(e))),f(O,{__memoized__:a(!0),delete:a
(_),clear:a(i.clear),_get:a(x),_has:a(w)},i)},function(e,t,n){"use strict";var
r=n(445),o=n(800),a=n(119),i=Error.captureStackTrace,e.exports=function(t){var n=new
Error(t),s=arguments[1],u=arguments[2];return
a(u)||o(s)&&(u=s,s=null),a(u)&&r(n,u),a(s)&&(n.code=s),i&&i(n,e.exports),n}},function(e,t,n){"use
strict";e.exports=function(){var e,t=Object.assign;return"function"===typeof
t&&(t(e={foo:"raz"},{bar:"dwa"},{trzy:"trzy"}),e.foo+e.bar+e.trzy==="razdwatrzy"))},function(e,t,n){"use
strict";var r=n(797),o=n(136),a=Math.max;e.exports=function(e,t){var
n,i,s,u=a(arguments.length,2);for(e=Object(o(e)),s=function(r){try{e[r]=t[r]}catch(e){n||(n=e)}},i=1;i<u;++i)r(t=arg
uments[i]).forEach(s);if(void 0!==(n))throw n;return e}},function(e,t,n){"use
strict";e.exports=n(798)?Object.keys:n(799)},function(e,t,n){"use strict";e.exports=function(){try{return
Object.keys("primitive"),!0}catch(e){return!1}}},function(e,t,n){"use strict";var
r=n(119),o=Object.keys;e.exports=function(e){return o(r(e)?Object(e):e)},function(e,t,n){"use strict";var
r=n(119),o={function:!0,object:!0};e.exports=function(e){return r(e)&&o[typeof e]||!1}},function(e,t,n){"use
strict";var
r=n(802),o=/^\s*class[\s{/]/,a=Function.prototype.toString;e.exports=function(e){return!r(e)&&!o.test(a.call(e))}
},function(e,t,n){"use strict";var r=n(803);e.exports=function(e){if("function"!==typeof
e)return!1;if(!hasOwnProperty.call(e,"length"))return!1;try{if("number"!==typeof
e.length)return!1;if("function"!==typeof e.call)return!1;if("function"!==typeof
e.apply)return!1}catch(e){return!1}return!r(e)}},function(e,t,n){"use strict";var
r=n(804);e.exports=function(e){if(!r(e))return!1;try{return!!e.constructor&&e.constructor.prototype===e}catch(e){
return!1}}},function(e,t,n){"use strict";var
r=n(448),o={object:!0,function:!0,undefined:!0};e.exports=function(e){return!r(e)&&hasOwnProperty.call(o,typeof
e)},function(e,t,n){"use strict";e.exports=n(806)?String.prototype.contains:n(807)},function(e,t,n){"use
strict";var r="razdwatrzy";e.exports=function(){return"function"===typeof
r.contains&&(0===r.contains("dwa")&&!1===r.contains("foo"))},function(e,t,n){"use strict";var
r=String.prototype.indexOf;e.exports=function(e){return r.call(this,e,arguments[1])>-1}},function(e,t,n){"use
strict";var
r,o,a,i,s,u,c,l=n(122),p=n(102),f=Function.prototype.apply,h=Function.prototype.call,d=Object.create,m=Object.defi
neProperty,v=Object.defineProperties,g=Object.prototype.hasOwnProperty,y={configurable:!0,enumerable:!1,writa
ble:!0};o=function(e,t){var n,o;return
p(t),o=this,r.call(this,e,n=function(){a.call(o,e,n),f.call(t,this,arguments)}),n.__eeOnceListener__=t,this},s={on:r=fu
nction(e,t){var n;return
p(t),g.call(this,"__ee__")?n=this.__ee__:n=y.value=d(null),m(this,"__ee__",y),y.value=null,n[e]?"object"===typeof
n[e]?n[e].push(t):n[e]=[n[e],t]:n[e]=t,this},once:o,off:a=function(e,t){var n,r,o,a;if(p(t),!g.call(this,"__ee__"))return
this;if(!n=this.__ee__[e])return
this;if("object"===typeof(r=n[e]))for(a=0;o=r[a];++a)o!==(t&&o.__eeOnceListener__!==(t||2===r.length?n[e]=r[a?0:
1]:r.splice(a,1));else r!==(t&&r.__eeOnceListener__!==(t||delete n[e]);return this},emit:i=function(e){var
t,n,r,o,a;if(g.call(this,"__ee__")&&(o=this.__ee__[e]))if("object"===typeof o){for(n=arguments.length,a=new
Array(n-1),t=1;t<n;++t)a[t-1]=arguments[t];for(o=o.slice(),t=0;r=o[t];++t)f.call(r,this,a)}else
switch(arguments.length){case 1:h.call(o,this);break;case 2:h.call(o,this,arguments[1]);break;case
3:h.call(o,this,arguments[1],arguments[2]);break;default:for(n=arguments.length,a=new Array(n-1),t=1;t<n;++t)a[t-
1]=arguments[t];f.call(o,this,a)}}},u={on:l(r),once:l(o),off:l(a),emit:l(i),c=v({},u),e.exports=t=function(e){return

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null==e?d(c):v(Object(e,u)),t.methods=s},function(e,t,n){ "use strict";var
r,o=n(810),a=n(119),i=n(102),s=Array.prototype.slice;r=function(e){return this.map((function(t,n){return
t?t(e[n]):e[n]})).concat(s.call(e,this.length))},e.exports=function(e){return(e=o(e)).forEach((function(e){a(e)&&i(e)
})),r.bind(e)},function(e,t,n){ "use strict";var r=n(265),o=Array.isArray,e.exports=function(e){return
o(e)?e:r(e)},function(e,t,n){ "use strict";e.exports=function(){var e,t,n=Array.from;return"function"===typeof
n&&(t=n([ "raz", "dwa" ]),Boolean(t&&t!==(e&&"dwa"===t[1])))},function(e,t,n){ "use strict";var
r=n(813),iterator,o=n(822),a=n(823),i=n(120),s=n(102),u=n(136),c=n(119),l=n(824),p=Array.isArray,f=Function.pr
ototype.call,h={configurable:!0,enumerable:!0,writable:!0,value:null},d=Object.defineProperty;e.exports=function(
e){var
t,n,m,v,g,y,b,_x,w,E=arguments[1],S=arguments[2];if(e=Object(u(e)),c(E)&&s(E),this&&this!==Array&&a(this))t
=this;else{if(!E){if(o(e))return !!(g=e.length)?Array.apply(null,e):((v=new
Array(1))[0]=e[0],v);if(p(e)){for(v=new Array(g=e.length),n=0;n<g;++n)v[n]=e[n];return v}}v=[]}if(!p(e))if(void
0!==(x=e[r])){for(b=s(x).call(e),t&&(v=new
t),_=b.next(),n=0;!_.done;w=E?f.call(E,S,_.value,n):_.value,t?(h.value=w,d(v,n,h)):v[n]=w,_=b.next(),++n;g=n}els
e if(l(e)){for(g=e.length,t&&(v=new
t),n=0,m=0;n<g;++n)w=e[n],n+1<g&&(y=w.charCodeAt(0))>=55296&&y<=56319&&(w+=e[++n]),w=E?f.call(E,
S,w,m):w,t?(h.value=w,d(v,m,h)):v[m]=w,++m;g=m}if(void 0===g)for(g=i(e.length),t&&(v=new
t(g)),n=0;n<g;++n)w=E?f.call(E,S,e[n],n):e[n],t?(h.value=w,d(v,n,h)):v[n]=w;return
t&&(h.value=null,v.length=g),v)},function(e,t,n){ "use
strict";e.exports=n(814)?n(203).Symbol:n(817)},function(e,t,n){ "use strict";var
r=n(203),o={object:!0,symbol:!0};e.exports=function(){var e,t=r.Symbol;if("function"!==typeof t)return !1;e=t("test
symbol");try{String(e)}catch(e){return !1}return !!(o[typeof t.iterator]&&(!o[typeof t.toPrimitive]&&!!o[typeof
t.toStringTag]))},function(e,t,n){ "use strict";e.exports=function(){return"object"===typeof
globalThis&&(!globalThis&&globalThis.Array===Array)},function(e,t){var n=function(){if("object"===typeof
self&&self)return self;if("object"===typeof window&&window)return window;throw new Error("Unable to resolve
global `this`");};e.exports=function(){if(this)return
this;try{Object.defineProperty(Object.prototype,"__global__",{get:function(){return
this},configurable:!0})}catch(e){return n()}try{return __global__|n()}finally{delete
Object.prototype.__global__}}(),function(e,t,n){ "use strict";var
r,o,a,i=n(122),s=n(449),u=n(203).Symbol,c=n(819),l=n(820),p=n(821),f=Object.create,h=Object.defineProperties,d
=Object.defineProperty;if("function"===typeof u)try{String(u()),a=!0}catch(e){}else u=null;o=function(e){if(this
instanceof o)throw new TypeError("Symbol is not a constructor");return r(e)},e.exports=r=function e(t){var n;if(this
instanceof e)throw new TypeError("Symbol is not a constructor");return a?u(t):(n=f(o.prototype),t=void
0===t?"":String(t),h(n,{__description__:i("",t),__name__:i("",c(t))}),l(r),p(r),h(o.prototype,{constructor:i(r),toStri
ng:i("",(function(){return this.__name__}))),h(r.prototype,{toString:i((function(){return"Symbol
("+s(this).__description__+")"}))),valueOf:i((function(){return
s(this)}))),d(r.prototype,r.toPrimitive,i("",(function(){var e=s(this);return"symbol"===typeof
e?e:e.toString()}))),d(r.prototype,r.toStringTag,i("c","Symbol"))),d(o.prototype,r.toStringTag,i("c",r.prototype[r.toStr
ingTag])),d(o.prototype,r.toPrimitive,i("c",r.prototype[r.toPrimitive]))},function(e,t,n){ "use
strict";e.exports=function(e){return!!e&&("symbol"===typeof
e||!e.constructor&&("Symbol"===e.constructor.name&&"Symbol"===e[e.constructor.toStringTag]))},function(e,
t,n){ "use strict";var
r=n(122),o=Object.create,a=Object.defineProperty,i=Object.prototype,s=o(null);e.exports=function(e){for(var
t,n,o=0;s[e+(o||"")];)++o;return
s[e+(o||"")]=!0,a(i,t="@@"+e,r.gs(null,(function(e){n||(n=!0,a(this,t,r(e),n=!1)}))),t)},function(e,t,n){ "use
strict";var r=n(122),o=n(203).Symbol;e.exports=function(e){return
Object.defineProperties(e,{hasInstance:r("",o&&o.hasInstance||e("hasInstance")),isConcatSpreadable:r("",o&&o.isC
oncatSpreadable||e("isConcatSpreadable")),iterator:r("",o&&o.iterator||e("iterator")),match:r("",o&&o.match||e("mat

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ch")),replace:r("","o&&o.replace|e("replace")),search:r("","o&&o.search|e("search")),species:r("","o&&o.species|e("species")),split:r("","o&&o.split|e("split")),toPrimitive:r("","o&&o.toPrimitive|e("toPrimitive")),toStringTag:r("","o&&o.toStringTag|e("toStringTag")),unscopables:r("","o&&o.unscopables|e("unscopables"))}}},function(e,t,n){"use strict";var r=n(122),o=n(449),a=Object.create(null);e.exports=function(e){return Object.defineProperties(e,{for:r((function(t){return a[t]?a[t]:a[t]=e(String(t))})),keyFor:r((function(e){var t;for(t in o(e),a)if(a[t]==e)return t})))}}},function(e,t,n){"use strict";var r=Object.prototype.toString,o=r.call(function(){return arguments}());e.exports=function(e){return r.call(e)==o}},function(e,t,n){"use strict";var r=Object.prototype.toString,o=RegExp.prototype.test.bind(/^([A-Za-z0-9]*Function)$/);e.exports=function(e){return"function"==typeof e&&o(r.call(e))},function(e,t,n){"use strict";var r=Object.prototype.toString,o=r.call("");e.exports=function(e){return"string"==typeof e|e&&"object"==typeof e&&(e instanceof String||r.call(e)==o)||1}},function(e,t,n){"use strict";var r=n(102);e.exports=function(e){var t;return"function"==typeof e?{set:e,get:e}:(t={get:r(e.get)},void 0!==(e.set?(t.set=r(e.set),e.delete&&(t.delete=r(e.delete)),e.clear&&(t.clear=r(e.clear)),t):(t.set=t.get,t)}),function(e,t,n){"use strict";e.exports=function(e){var t,n,r=e.length;if(!r)return"";for(t=String(e[n=0]);--r;t+=" "+e[++n];return t}},function(e,t,n){"use strict";e.exports=function(e){return e?function(t){for(var n=String(t[0]),r=0,o=e;--o;n+=" "+t[++r];return n}:function(){return""}}},function(e,t,n){"use strict";var r=n(266),o=Object.create;e.exports=function(){var e=0,t=[],n=o(null);return{get:function(e){var n,o=0,a=t,i=e.length;if(0===i)return a[i]||null;if(a=a[i]){for(o<i-1){if(-1===(n=r.call(a[0],e[o])))return null;a=a[1][n],++o}return-1===(n=r.call(a[0],e[o]))?null:a[1][n]||null}return null},set:function(o){var a,i=0,s=t,u=o.length;if(0===u)s[u]=++e;else{for(s[u]||(s[u]=[[],[]]),s=s[u];i<u-1;-1===(a=r.call(s[0],o[i]))&&(a=s[0].push(o[i])-1,s[1].push([[],[]])),s=s[1][a],++i;-1===(a=r.call(s[0],o[i]))&&(a=s[0].push(o[i])-1),s[1][a]=++e)return n[e]=o,e},delete:function(e){var o,a=0,i=t,s=n[e],u=s.length,c=[];if(0===u)delete i[u];else if(i=i[u]){for(a<u-1){if(-1===(o=r.call(i[0],s[a])))return;c.push(i,o),i=i[1][o],++a}if(-1===(o=r.call(i[0],s[a])))return;for(e=i[1][o],i[0].splice(o,1),i[1].splice(o,1);!i[0].length&&c.length;o=c.pop(),(i=c.pop())[0].splice(o,1),i[1].splice(o,1))delete n[e],clear:function(){t=[],n=o(null)}}}},function(e,t,n){"use strict";e.exports=n(830)?Number.isNaN:n(831)},function(e,t,n){"use strict";e.exports=function(){var e=Number.isNaN;return"function"==typeof e&&!e({})&&e(NaN)&&!e(34)}},function(e,t,n){"use strict";e.exports=function(e){return e!=e}},function(e,t,n){"use strict";var r=n(266);e.exports=function(){var e=0,t=[],n=[];return{get:function(e){var o=r.call(t,e[0]);return-1===o?null:n[o]},set:function(r){return t.push(r[0],n.push(++e),e),delete:function(e){var o=r.call(n,e);-1!==o&&(t.splice(o,1),n.splice(o,1))},clear:function(){t=[],n=[]}}}},function(e,t,n){"use strict";var r=n(266),o=Object.create;e.exports=function(e){var t=0,n=[[],[]],a=o(null);return{get:function(t){for(var o,a=0,i=n;a<e-1){if(-1===(o=r.call(i[0],t[a])))return null;i=i[1][o],++a}return-1===(o=r.call(i[0],t[a]))?null:i[1][o]||null},set:function(o){for(var i,s=0,u=n;s<e-1;-1===(i=r.call(u[0],o[s]))&&(i=u[0].push(o[s])-1,u[1].push([[],[]]),u=u[1][i],++s;return-1===(i=r.call(u[0],o[s]))&&(i=u[0].push(o[s])-1),u[1][i]=++t,a[t]=o,t},delete:function(t){for(var o,i=0,s=n,u=[],c=a[t];i<e-1;){if(-1===(o=r.call(s[0],c[i])))return;u.push(s,o),s=s[1][o],++i}if(-1!==o=r.call(s[0],c[i])){for(t=s[1][o],s[0].splice(o,1),s[1].splice(o,1);!s[0].length&&u.length;o=u.pop(),(s=u.pop())[0].splice(o,1),s[1].splice(o,1);delete a[t]}},clear:function(){n=[[],[]],a=o(null)}}}},function(e,t,n){"use strict";var r=n(265),o=n(450),a=n(447),i=n(446),s=n(267),u=Array.prototype.slice,c=Function.prototype.apply,l=Object.create;n(121).async=function(e,t){var n,p,f,h=l(null),d=l(null),m=t.memoized,v=t.original;t.memoized=i(((function(e){var t=arguments,r=t[t.length-1];return"function"==typeof r&&(n=r,t=u.call(t,0,-1)),m.apply(p=this,f=t)}),m);try{a(t.memoized,m)}catch(e){}t.on("get",(function(e){var r,o,a;if(n){if(h[e])return"function"==typeof h[e]?h[e]=[h[e],n]:h[e].push(n),void(n=null);r=n,o=p,a=f,n=p=f=null,s((function(){var i;hasOwnProperty.call(d,e)?(i=d[e],t.emit("getasync",e,a,o),c.call(r,i.context,i.args)):(n=r,p=o,f=a,m.apply(o,a))})),t.original=function(){var e,o,a,i;return n?(e=r(arguments),o=function e(n){var o,a,u=e.id;if(null!=u){if(delete

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e.id,o=h[u],delete h[u],o)return
a=r(arguments),t.has(u)&&(n?t.delete(u):(d[u]={context:this,args:a},t.emit("setasync",u,"function"===typeof
o?!o.length)),("function"===typeof o?i=c.call(o,this,a):o.forEach((function(e){i=c.call(e,this,a)},this),i)else
s(c.bind(e,this,arguments))),a=n,n=p=f=null,e.push(o),i=c.call(v,this,e),o.cb=a,n=o,i):c.call(v,this,arguments)},t.on(
"set",(function(e){n?(h[e]?"function"===typeof h[e]?h[e]=[h[e],n.cb]:h[e].push(n.cb):h[e]=n.cb,delete
n.cb,n.id=e,n=null):t.delete(e)})),t.on("delete",(function(e){var n;hasOwnProperty.call(h,e)||d[e]&&(n=d[e],delete
d[e],t.emit("deleteasync",e,u.call(n.args,1))})),t.on("clear",(function(){var
e=d;d=l(null),t.emit("clearasync",o(e,(function(e){return u.call(e.args,1)}))}))),function(e,t,n){ "use strict";var
r=n(450),o=n(836),a=n(837),i=n(839),s=n(452),u=n(267),c=Object.create,l=o("then","then:finally","done","done:fin
ally");n(121).promise=function(e,t){var n=c(null),o=c(null),p=c(null);if(!0===e)e=null;else if(e=a(e),!l[e])throw
new TypeError("'+i(e)+' is not valid promise mode");t.on("set",(function(r,a,i){var c=!1;if(!s(i))return o[r]=i,void
t.emit("setasync",r,1);n[r]=1,p[r]=i;var l=function(e){var a=n[r];if(c)throw new Error("Memoizee error: Detected
unordered then|done & finally resolution, which in turn makes proper detection of success/failure impossible (when
in 'done:finally' mode)\nConsider to rely on 'then' or 'done' mode instead.");a&&(delete
n[r],o[r]=e,t.emit("setasync",r,a))},f=function(){c=!0,n[r]&&(delete n[r],delete
p[r],t.delete(r))},h=e;if(h|(h="then"),"then"===h){var
d=function(){u(f)};"function"===typeof(i=i.then((function(e){u(l.bind(this,e))}),d)).finally&&i.finally(d)}else
if("done"===h){if("function"!==typeof i.done)throw new Error("Memoizee error: Retrieved promise does not
implement 'done' in 'done' mode");i.done(l,f)}else if("done:finally"===h){if("function"!==typeof i.done)throw new
Error("Memoizee error: Retrieved promise does not implement 'done' in 'done:finally' mode");if("function"!==typeof
i.finally)throw new Error("Memoizee error: Retrieved promise does not implement 'finally' in 'done:finally'
mode");i.done(l,i.finally(f))}},t.on("get",(function(e,r,o){var a;if(n[e])+n[e];else{a=p[e];var
i=function(){t.emit("getasync",e,r,o)};s(a)?"function"===typeof
a.done?a.done(i):a.then((function(){u(i)})):i})),t.on("delete",(function(e){if(delete p[e],n[e])delete n[e];else
if(hasOwnProperty.call(o,e){var r=o[e];delete o[e],t.emit("deleteasync",e,[r])}},t.on("clear",(function(){var
e=o;o=c(null),n=c(null),p=c(null),t.emit("clearasync",r(e,(function(e){return[e]}))}))),function(e,t,n){ "use
strict";var r=Array.prototype.forEach,o=Object.create;e.exports=function(e){var t=o(null);return
r.call(arguments,(function(e){t[e]=!0}),t)},function(e,t,n){ "use strict";var
r=n(136),o=n(838);e.exports=function(e){return o(r(e))}},function(e,t,n){ "use strict";var
r=n(451);e.exports=function(e){try{return e&&r(e.toString)?e.toString():String(e)}catch(e){throw new
TypeError("Passed argument cannot be stringified")}},function(e,t,n){ "use strict";var
r=n(840),o=/[n\r\u2028\u2029]/g;e.exports=function(e){var t=r(e);return
t.length>100&&(t=t.slice(0,99)+"..."),t=t.replace(o,(function(e){return JSON.stringify(e).slice(1,-
1)}))}},function(e,t,n){ "use strict";var r=n(451);e.exports=function(e){try{return
e&&r(e.toString)?e.toString():String(e)}catch(e){return"<Non-coercible to string value>"}},function(e,t,n){ "use
strict";var r=n(102),o=n(202),a=n(121),i=Function.prototype.apply;a.dispose=function(e,t,n){var
s;if(r(e),n.async&&a.async||n.promise&&a.promise)return t.on("deleteasync",s=function(t,n){i.call(e,null,n)}),void
t.on("clearasync",(function(e){o(e,(function(e,t){s(t,e)}))}));t.on("delete",s=function(t,n){e(n)}),t.on("clear",(functio
n(e){o(e,(function(e,t){s(t,e)}))})),function(e,t,n){ "use strict";var
r=n(265),o=n(202),a=n(267),i=n(452),s=n(843),u=n(121),c=Function.prototype,l=Math.max,p=Math.min,f=Object.
create;u.maxAge=function(e,t,n){var
h,d,m,v;(e=s(e))&&(h=f(null),d=n.async&&u.async||n.promise&&u.promise?"async":"","t.on("set"+d,(function(n){h
[n]=setTimeout((function(){t.delete(n)}),e),"function"===typeof
h[n].unref&&h[n].unref(),v&&(v[n]&&"nextTick"!==v[n]&&clearTimeout(v[n]),v[n]=setTimeout((function(){dele
te v[n]}),m),"function"===typeof
v[n].unref&&v[n].unref()})),t.on("delete"+d,(function(e){clearTimeout(h[e]),delete
h[e],v&&("nextTick"!==v[e]&&clearTimeout(v[e]),delete
v[e]})),n.preFetch&&(m=!0===n.preFetch||isNaN(n.preFetch)?.333:l(p(Number(n.preFetch),1),0))&&(v={},m=(1-

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m)*e,t.on("get"+d,(function(e,o,s){v[e]||(v[e]="nextTick",a((function(){var a;"nextTick"===v[e]&&(delete
v[e],t.delete(e),n.async&&(o=r(o)).push(c),a=t.memoized.apply(s,o),n.promise&&i(a)&&("function"===typeof
a.done?a.done(c,c):a.then(c,c))))))))),t.on("clear"+d,(function(){o(h,(function(e){clearTimeout(e)})),h={},v&&(o
(v,(function(e){"nextTick"!==e&&clearTimeout(e)})),v={}))}),function(e,t,n){"use strict";var
r=n(120),o=n(844);e.exports=function(e){if((e=r(e))>o)throw new TypeError(e+" exceeds maximum possible
timeout");return e}},function(e,t,n){"use strict";e.exports=2147483647},function(e,t,n){"use strict";var
r=n(120),o=n(846),a=n(121);a.max=function(e,t,n){var
i,s,u;(e=r(e))&&(s=o(e),i=n.async&&a.async|n.promise&&a.promise?"async":"","t.on("set"+i,u=function(e){void
0!==(e=s.hit(e))&&t.delete(e)},t.on("get"+i,u),t.on("delete"+i,s.delete),t.on("clear"+i,s.clear)}),function(e,t,n){"us
e strict";var r=n(120),o=Object.create,a=Object.prototype.hasOwnProperty;e.exports=function(e){var
t,n=0,i=1,s=o(null),u=o(null),c=0;return e=r(e),{hit:function(r){var
o=u[r],l=++c;if(s[l]=r,u[r]=l,!o){if(++n<=e)return;return r=s[i],t(r),r}if(delete
s[o],i===o)for(;!a.call(s,++i);)continue},delete:t=function(e){var t=u[e];if(t&&(delete s[t],delete u[e],--
n,i===t)){if(!n)return
c=0,void(i=1);for(;!a.call(s,++i);)continue}},clear:function(){n=0,i=1,s=o(null),u=o(null),c=0}}},function(e,t,n){"
use strict";var r=n(122),o=n(121),a=Object.create,i=Object.defineProperties;o.refCounter=function(e,t,n){var
s,u;s=a(null),u=n.async&&o.async|n.promise&&o.promise?"async":"","t.on("set"+u,(function(e,t){s[e]=t|1})),t.on("
get"+u,(function(e){++s[e]})),t.on("delete"+u,(function(e){delete
s[e]})),t.on("clear"+u,(function(){s={}})),i(t.memoized,{deleteRef:r((function(){var e=t.get(arguments);return
null===e?null:s[e]?!--s[e]&&(t.delete(e),!0):null)),getRefCount:r((function(){var e=t.get(arguments);return
null===e?0:s[e]?s[e]:0})))},function(e,t,n){var r=n(62),o=n(137),a=n(63).Buffer,i=[1518500249,1859775393,-
1894007588,-899497514],s=new Array(80);function u(){this.init(),this._w=s,o.call(this,64,56)}function c(e){return
e<<30|e>>>2}function l(e,t,n,r){return
0===e?t&n|~t&r:2===e?t&n|t&r|n&r:t^n^r}r(u,o),u.prototype.init=function(){return
this._a=1732584193,this._b=4023233417,this._c=2562383102,this._d=271733878,this._e=3285377520,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,p=0;p<16;++p)n[p]=e.readInt32BE(4*p);for(p
<80;++p)n[p]=n[p-3]^n[p-8]^n[p-14]^n[p-16];for(var f=0;f<80;++f){var
h=~~(f/20),d=0|((t=r)<<5|t>>>27)+l(h,o,a,s)+u+n[f]+i[h];u=s,s=a,a=c(o),o=r,r=d}this._a=r+this._a|0,this._b=o+this
._b|0,this._c=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0},u.prototype._hash=function(){var
e=a.allocUnsafe(20);return
e.writeInt32BE(0|this._a,0),e.writeInt32BE(0|this._b,4),e.writeInt32BE(0|this._c,8),e.writeInt32BE(0|this._d,12),e.w
riteInt32BE(0|this._e,16),e},e.exports=u},function(e,t,n){var
r=n(62),o=n(137),a=n(63).Buffer,i=[1518500249,1859775393,-1894007588,-899497514],s=new Array(80);function
u(){this.init(),this._w=s,o.call(this,64,56)}function c(e){return e<<5|e>>>27}function l(e){return
e<<30|e>>>2}function p(e,t,n,r){return
0===e?t&n|~t&r:2===e?t&n|t&r|n&r:t^n^r}r(u,o),u.prototype.init=function(){return
this._a=1732584193,this._b=4023233417,this._c=2562383102,this._d=271733878,this._e=3285377520,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,f=0;f<16;++f)n[f]=e.readInt32BE(4*f);for(f<8
0;++f)n[f]=(t=n[f-3]^n[f-8]^n[f-14]^n[f-16])<<1|t>>>31;for(var h=0;h<80;++h){var
d=~~(h/20),m=c(r)+p(d,o,a,s)+u+n[h]+i[d]|0;u=s,s=a,a=l(o),o=r,r=m}this._a=r+this._a|0,this._b=o+this._b|0,this._c
=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0},u.prototype._hash=function(){var e=a.allocUnsafe(20);return
e.writeInt32BE(0|this._a,0),e.writeInt32BE(0|this._b,4),e.writeInt32BE(0|this._c,8),e.writeInt32BE(0|this._d,12),e.w
riteInt32BE(0|this._e,16),e},e.exports=u},function(e,t,n){var r=n(62),o=n(453),a=n(137),i=n(63).Buffer,s=new
Array(64);function u(){this.init(),this._w=s,a.call(this,64,56)}r(u,o),u.prototype.init=function(){return
this._a=3238371032,this._b=914150663,this._c=812702999,this._d=4144912697,this._e=4290775857,this._f=1750
603025,this._g=1694076839,this._h=3204075428,this},u.prototype._hash=function(){var

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e=i.allocUnsafe(28);return
e.writeInt32BE(this._a,0),e.writeInt32BE(this._b,4),e.writeInt32BE(this._c,8),e.writeInt32BE(this._d,12),e.writeInt3
2BE(this._e,16),e.writeInt32BE(this._f,20),e.writeInt32BE(this._g,24),e,e.exports=u},function(e,t,n){ var
r=n(62),o=n(454),a=n(137),i=n(63).Buffer,s=new Array(160);function
u(){this.init(),this._w=s,a.call(this,128,112)}r(u,o),u.prototype.init=function(){return
this._ah=3418070365,this._bh=1654270250,this._ch=2438529370,this._dh=355462360,this._eh=1731405415,this._
fh=2394180231,this._gh=3675008525,this._hh=1203062813,this._al=3238371032,this._bl=914150663,this._cl=812
702999,this._dl=4144912697,this._el=4290775857,this._fl=1750603025,this._gl=1694076839,this._hl=3204075428
,this},u.prototype._hash=function(){ var e=i.allocUnsafe(48);function
t(t,n,r){e.writeInt32BE(t,r),e.writeInt32BE(n,r+4)}return
t(this._ah,this._al,0),t(this._bh,this._bl,8),t(this._ch,this._cl,16),t(this._dh,this._dl,24),t(this._eh,this._el,32),t(this._fh
,this._fl,40),e,e.exports=u},function(e,t,n){ "use strict";var r=n(853),o=n(872);function a(e){return function(){throw
new Error("Function "+e+" is deprecated and cannot be
used.")}}e.exports.Type=n(48),e.exports.Schema=n(139),e.exports.FAILSAFE_SCHEMA=n(268),e.exports.JSON_
SCHEMA=n(456),e.exports.CORE_SCHEMA=n(455),e.exports.DEFAULT_SAFE_SCHEMA=n(168),e.exports.D
EFAULT_FULL_SCHEMA=n(204),e.exports.load=r.load,e.exports.loadAll=r.loadAll,e.exports.safeLoad=r.safeLo
ad,e.exports.safeLoadAll=r.safeLoadAll,e.exports.dump=o.dump,e.exports.safeDump=o.safeDump,e.exports.YAM
LException=n(167),e.exports.MINIMAL_SCHEMA=n(268),e.exports.SAFE_SCHEMA=n(168),e.exports.DEFAU
LT_SCHEMA=n(204),e.exports.scan=a("scan"),e.exports.parse=a("parse"),e.exports.compose=a("compose"),e.expo
rts.addConstructor=a("addConstructor"),function(e,t,n){ "use strict";var
r=n(138),o=n(167),a=n(854),i=n(168),s=n(204),u=Object.prototype.hasOwnProperty,c=/[\x00-\x08\x0B\x0C\x0E-
\x1F\x7F-\x84\x86-\x9F\uFFFE\uFFFF][\uD800-\uDBFF](?![\uDC00-\uDFFF])(?![^\uD800-\uDBFF]^\)[\uDC00-
\uDFFF]/,l=/[\x85\u2028\u2029]/,p=/[\[\]\{\}\|]/,f=/^/?(!?![a-z-]+)!$/i,h=/^/?(!?![\[\]\{\}\|])(?::%[0-9a-f]{2}|[0-9a-z]-
#;\?@&=+|\$_\.\!~*^\\(\[\]\])*\$/i;function d(e){return Object.prototype.toString.call(e)}function m(e){return
10===e||13===e}function v(e){return 9===e||32===e}function g(e){return
9===e||32===e||10===e||13===e}function y(e){return 44===e||91===e||93===e||123===e||125===e}function
b(e){var t;return 48<=e&&e<=57?e-48:97<=(t=32)e&&t<=102?t-97+10:-1}function _(e){return
48===e?"0":97===e?"
":98===e?"\b":116===e||9===e?"\t":110===e?"\n":118===e?"\v":102===e?"\f":114===e?"\r":101===e?"
":32===e?" ":34===e?"":47===e?"'":92===e?"\"":78===e?"
void 0;e.exports=function(e){ var t=a.call(e,s),n=e[s];try{e[s]=void 0;var r=!0}catch(e){} var o=i.call(e);return
r&&(t?e[s]=n:delete e[s]),o},function(e,t){ var n=Object.prototype.toString;e.exports=function(e){ return
n.call(e)},function(e,t,n){ var r=n(695),o=n(417),a=n(696),i=n(94);e.exports=function(e){ return
function(t){t=i(t);var n=o(t)?a(t):void 0,s=n?n[0]:t.charAt(0),u=n?r(n,1).join(""):t.slice(1);return
s[e]()+u}},function(e,t,n){ var r=n(416);e.exports=function(e,t,n){ var o=e.length;return n=void
0===n?o:n,!t&&n>=o?e:r(e,t,n)},function(e,t,n){ var r=n(697),o=n(417),a=n(698);e.exports=function(e){ return
o(e)?a(e):r(e)},function(e,t){ e.exports=function(e){ return e.split("")}},function(e,t){ var n="[\\ud800-
\\udfff]",r="[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-\\u20ff]",o="[\\ud83c[\\udffb-\\udfff]",a="[\\ud800-
\\udfff]",i="(?:[\\ud83c[\\udde6-\\udfff]}2)",s="[\\ud800-\\udbff][\\udc00-
\\udfff]",u="(?:"+r+"|"+o+"|"+i+",c="[\\ufe0e\\ufe0f]?",l=c+u+"(?:[\\u200d(?:"+[a,i,s].join("|")+")+c+u+)*",p="(
?:"+[a+r+"?",r,i,s,n].join("|")+)",f=RegExp(o+"(?:"+o+"|"+p+l,"g");e.exports=function(e){ return
e.match(f)[0]},function(e,t,n){ var r=n(418),o=n(700),a=n(703),i=RegExp("[l]", "g");e.exports=function(e){ return
function(t){return r(a(o(t).replace(i,"")),e,"")}},function(e,t,n){ var r=n(701),o=n(94),a=/[\xc0-\xd6\xd8-\xf6\xf8-
\xff\u0100-\u017f]/g,i=RegExp("[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-
\\u20ff]", "g");e.exports=function(e){ return(e=o(e))&&e.replace(a,r).replace(i,"")}},function(e,t,n){ var
r=n(702){{"À":"A","Á":"A","Â":"A","Ã":"A","Ä":"A","Å":"A","à":"a","á":"a","â":"a","ã":"a","ä":"a","å":"a","Ç":"
C","ç":"c","Ð":"D","ð":"d","È":"E","É":"E","Ê":"E","Ë":"E","è":"e","é":"e","ê":"e","ë":"e","Ì":"I","Í":"I","Î":"I","Ï":"
I","ì":"i","í":"i","î":"i","ï":"i","Ñ":"N","ñ":"n","Ò":"O","Ó":"O","Ô":"O","Õ":"O","Ö":"O","Ø":"O","ð":"o","ó":"o"

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t=this.__data__,n=r(t,e);return!(n<0)&&(n==t.length-1?t.pop():o.call(t,n,1),--this.size,!0)},function(e,t,n){var
r=n(193);e.exports=function(e){var t=this.__data__,n=r(t,e);return n<0?void 0:[n][1]}},function(e,t,n){var
r=n(193);e.exports=function(e){return r(this.__data__,e)>-1}},function(e,t,n){var
r=n(193);e.exports=function(e,t){var n=this.__data__,o=r(n,e);return
o<0?(++this.size,n.push([e,t])):n[o][1]=t,this}},function(e,t,n){var r=n(194);e.exports=function(e){var
t=r(this,e).delete(e);return this.size==t?1:0,t}},function(e,t){e.exports=function(e){var t=typeof
e;return"string"==t||"number"==t||"symbol"==t||"boolean"==t?"__proto__"!==e:null===e}},function(e,t,n){var
r=n(194);e.exports=function(e){return r(this,e).get(e)},function(e,t,n){var r=n(194);e.exports=function(e){return
r(this,e).has(e)},function(e,t,n){var r=n(194);e.exports=function(e,t){var n=r(this,e),o=n.size;return
n.set(e,t),this.size+=n.size==o?0:1,this}},function(e,t,n){var
r=n(195),o=n(117),a=n(116);e.exports=function(e){return function(t,n,i){var s=Object(t);if(!o(t)){var
u=r(n,3);t=a(t),n=function(e){return u[s[e],e,s]}}var c=e(t,n,i);return c>-1?s[u?c[c]:c]:void 0}}},function(e,t,n){var
r=n(730),o=n(755),a=n(431);e.exports=function(e){var t=o(e);return
1==t.length&&t[0][2]?a(t[0][0],t[0][1]):function(n){return n===e||r(n,e,t)}},function(e,t,n){var
r=n(253),o=n(420);e.exports=function(e,t,n,a){var i=n.length,s=i,u=!a;if(null===e)return!s;for(e=Object(e);i--){var
c=n[i];if(u&&c[2]?c[1]!==e[c[0]]:!(c[0]in e))return!1}for(++i<s;){var
l=(c=n[i])[0],p=e[l],f=c[1];if(u&&c[2]){if(void 0===p&&!(l in e))return!1}else{var h=new r;if(a)var
d=a(p,f,l,e,t,h);if(!(void 0===d?o(f,p,3,a,h):d))return!1}}return!0}},function(e,t,n){var
r=n(192);e.exports=function(){this.__data__=new r,this.size=0}},function(e,t){e.exports=function(e){var
t=this.__data__,n=t.delete(e);return this.size=t.size,n}},function(e,t){e.exports=function(e){return
this.__data__.get(e)},function(e,t){e.exports=function(e){return this.__data__.has(e)},function(e,t,n){var
r=n(192),o=n(252),a=n(251);e.exports=function(e,t){var n=this.__data__;if(n instanceof r){var
i=n.__data__;if(!o||i.length<199)return i.push([e,t]),this.size=++n.size,this;n=this.__data__=new a(i)}return
n.set(e,t),this.size=n.size,this}},function(e,t,n){var
r=n(253),o=n(421),a=n(741),i=n(744),s=n(165),u=n(52),c=n(197),l=n(256),p="[object Arguments]",f="[object
Array]",h="[object Object]",d=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,m,v,g){var
y=u(e),b=u(t),_y?f:s(e),x=b?f:s(t),w=(_==p?h:_)=h,E=(x==p?h:x)=h,S=_==x;if(S&&c(e)){if(!c(t))return!1
;y=!0,w=!1}if(S&&!w)return g||(g=new r),y||l(e)?o(e,t,n,m,v,g):a(e,t,_n,m,v,g);if(!(1&n)){var
C=w&&d.call(e,"__wrapped__"),A=E&&d.call(t,"__wrapped__");if(C||A){var
O=C?e.value():e,k=A?t.value():t;return g||(g=new r),v(O,k,n,m,g)}}return!S&&(g||(g=new
r),i(e,t,n,m,v,g))}},function(e,t,n){var r=n(251),o=n(738),a=n(739);function i(e){var t=-
1,n=null==e?0:e.length;for(this.__data__=new
r;++t<n;){this.add(e[t])}i.prototype.add=i.prototype.push=o,i.prototype.has=a,e.exports=i},function(e,t){e.exports=fun
ction(e){return
this.__data__.set(e,"__lodash_hash_undefined__"),this}},function(e,t){e.exports=function(e){return
this.__data__.has(e)},function(e,t){e.exports=function(e,t){return e.has(t)}},function(e,t,n){var
r=n(133),o=n(423),a=n(125),i=n(421),s=n(742),u=n(743),c=r?r.prototype:void 0,l=c?c.valueOf:void
0;e.exports=function(e,t,n,r,c,p,f){switch(n){case"object
DataView":if(e.byteLength!=t.byteLength||e.byteOffset!=t.byteOffset)return!1;e=e.buffer,t=t.buffer;case"object
ArrayBuffer":return!(e.byteLength!=t.byteLength||!p(new o(e),new o(t)));case"object Boolean":case"object
Date":case"object Number":return a(+e,+t);case"object Error":return
e.name==t.name&&e.message==t.message;case"object RegExp":case"object String":return e==t+"";case"object
Map":var h=s;case"object Set":var d=1&r;if(h||(h=u),e.size!=t.size&&!d)return!1;var m=f.get(e);if(m)return
m==t;r|=2,f.set(e,t);var v=i(h(e),h(t),r,c,p,f);return f.delete(e),v;case"object Symbol":if(l)return
l.call(e)==l.call(t)}return!1}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e,r){n[++t]=[r,e]})),n}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e){n[++t]=e})),n}},function(e,t,n){var
r=n(424),o=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,a,i,s){var

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u=1&n,c=r(e),l=c.length;if(!=r(t).length&&!u)return!1;for(var p=l;p--){var f=c[p];if(!u?f in
t.o.call(t,f))return!1}var h=s.get(e),d=s.get(t);if(h&&d)return h==t&&d==e;var m=!0;s.set(e,t),s.set(t,e);for(var
v=u;++p<l){var g=e[f=c[p]],y=t[f];if(a)var b=u?a(y,g,f,t,e,s):a(g,y,f,e,t,s);if(!(void
0===b?g===y||i(g,y,n,a,s):b)){m=!1;break}v||(v="constructor"==f)}if(m&&!v){var
_ =e.constructor,x=t.constructor;_==x||!("constructor" in e)||!("constructor" in t)||"function"==typeof _&&_ instanceof
_&&"function"==typeof x&&x instanceof x||(m=!1)}return
s.delete(e),s.delete(t),m}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null==e?0:e.length,o=0,a=[];++n<r;){var i=e[n];t(i,n,e)&&(a[o++]=i)}return
a}},function(e,t){e.exports=function(e,t){for(var n=-1,r=Array(e);++n<e;r[n]=t(n);return r}},function(e,t,n){var
r=n(114),o=n(91);e.exports=function(e){return o(e)&&"object
Arguments"==r(e)},function(e,t){e.exports=function(){return!1}},function(e,t,n){var
r=n(114),o=n(257),a=n(91),i={};i["[object Float32Array]"]=i["[object Float64Array]"]=i["[object
Int8Array]"]=i["[object Int16Array]"]=i["[object Int32Array]"]=i["[object Uint8Array]"]=i["[object
Uint8ClampedArray]"]=i["[object Uint16Array]"]=i["[object Uint32Array]"]=!0,i["[object Arguments]"]=i["[object
Array]"]=i["[object ArrayBuffer]"]=i["[object Boolean]"]=i["[object DataView]"]=i["[object Date]"]=i["[object
Error]"]=i["[object Function]"]=i["[object Map]"]=i["[object Number]"]=i["[object Object]"]=i["[object
RegExp]"]=i["[object Set]"]=i["[object String]"]=i["[object WeakMap]"]=!1,e.exports=function(e){return
a(e)&&o(e.length)&&!i[r(e)]},function(e,t,n){var r=n(429)(Object.keys,Object);e.exports=r},function(e,t,n){var
r=n(115)(n(73),"DataView");e.exports=r},function(e,t,n){var
r=n(115)(n(73),"Promise");e.exports=r},function(e,t,n){var r=n(115)(n(73),"Set");e.exports=r},function(e,t,n){var
r=n(115)(n(73),"WeakMap");e.exports=r},function(e,t,n){var r=n(430),o=n(116);e.exports=function(e){for(var
t=o(e),n=t.length;n--){var a=t[n],i=e[a];t[n]=[a,i,r(i)]}return t}},function(e,t,n){var
r=n(420),o=n(43),a=n(432),i=n(260),s=n(430),u=n(431),c=n(135);e.exports=function(e,t){return
i(e)&&s(t)?u(c(e),t):function(n){var i=o(n,e);return void 0===i&&i===t?a(n,e):r(t,i,3)}},function(e,t,n){var
r=n(758),o=/[^\[\]]+|[?:(-
?d+(?:\.\d+)?)(["'])(?:\?|2[^\[\]]|\.)?)*\2)(?:=?(?:\.\[\[\]](?:\.\[\[\]]$)/g,a=/\(\(\)?/g,i=r((function(e){var t=[];return
46===e.charCodeAt(0)&&t.push(""),e.replace(o,(function(e,n,r,o){t.push(r?o.replace(a,"$1"):n|e))),t}));e.exports=
i},function(e,t,n){var r=n(293);e.exports=function(e){var t=r(e,(function(e){return
500===n.size&&n.clear(),e)),n=t.cache;return t}},function(e,t){e.exports=function(e,t){return null!=e&&t in
Object(e)}},function(e,t,n){var
r=n(134),o=n(196),a=n(52),i=n(199),s=n(257),u=n(135);e.exports=function(e,t,n){for(var c=-
1,l=(t=r(t,e)).length,p=!1;++c<l){var f=u(t[c]);if(!(p=null!=e&&n(e,f)))break;e=f[f]}return
p||+c!=l?p:!(l=null==e?0:e.length)&&s(l)&&i(f,l)&&(a(e)||o(e))},function(e,t,n){var
r=n(762),o=n(763),a=n(260),i=n(135);e.exports=function(e){return
a(e)?r(i(e)):o(e)},function(e,t){e.exports=function(e){return function(t){return null==t?void
0:t[e]}}},function(e,t,n){var r=n(200);e.exports=function(e){return function(t){return r(t,e)}},function(e,t,n){var
r=n(765),o=n(195),a=n(433),i=Math.max;e.exports=function(e,t,n){var s=null==e?0:e.length;if(!s)return-1;var
u=null==n?0:a(n);return u<0&&(u=i(s+u,0)),r(e,o(t,3),u)},function(e,t){e.exports=function(e,t,n,r){for(var
o=e.length,a=n+(r?1:-1);r?a--:++a<o;if(t(e[a],a,e))return a;return-1}},function(e,t,n){var
r=n(434),o=1/0;e.exports=function(e){return e?(e=r(e))===o||e===-1/0?17976931348623157e292*(e<0?-
1:1):e===e?e:0:0===e?e:0}},function(e,t,n){var r=n(768),o=/^\s+;/;e.exports=function(e){return
e?e.slice(0,r(e)+1).replace(o,""):e}},function(e,t){var n=/\s/;e.exports=function(e){for(var t=e.length;t--
&&n.test(e.charAt(t)););return t}},function(e,t,n){var r=n(435);e.exports=function(e,t){var n;return
r(e,(function(e,r,o){return!(n=t(e,r,o))}),!n)},function(e,t,n){var r=n(771),o=n(116);e.exports=function(e,t){return
e&&r(e,t,o)},function(e,t,n){var r=n(772)();e.exports=r},function(e,t){e.exports=function(e){return
function(t,n,r){for(var o=-1,a=Object(t),i=r(t),s=i.length;s--){var u=i[e?s:++o];if(!1===n(a[u],u,a))break}return
t}},function(e,t,n){var r=n(117);e.exports=function(e,t){return function(n,o){if(null==n)return n;if(!r(n))return
e(n,o);for(var a=n.length,i=t?a:-1,s=Object(n);(t?i--:++i<a)&&!1===o(s[i],i,s););return n}}},function(e,t){var

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n={"&":"&amp;","'":"&quot;","'":"&apos;","<":"&lt;",">":"&gt;"};e.exports=function(e){return
e&&e.replace?e.replace(/([&"<>])/g,(function(e,t){return n[t]})):e}},function(e,t,n){e.exports=o;var
r=n(262).EventEmitter;function
o(){r.call(this)}n(62)(o,r),o.Readable=n(263),o.Writable=n(782),o.Duplex=n(783),o.Transform=n(784),o.PassThrou
gh=n(785),o.Stream=o,o.prototype.pipe=function(e,t){var n=this;function
o(t){e.writable&&!1===e.write(t)&&n.pause&&n.pause()}function
a(){n.readable&&n.resume&&n.resume()}n.on("data",o),e.on("drain",a),e._isStdio||t&&!1===t.end||(n.on("end",s),
n.on("close",u));var i=!1;function s(){i=!0,e.end()}function u(){i=!0,"function"===typeof
e.destroy&&e.destroy()}function c(e){if(1,0===r.listenerCount(this,"error"))throw e}function
l(){n.removeListener("data",o),e.removeListener("drain",a),n.removeListener("end",s),n.removeListener("close",u),
n.removeListener("error",c),e.removeListener("error",c),n.removeListener("end",l),n.removeListener("close",l),e.re
moveListener("close",l)}return
n.on("error",c),e.on("error",c),n.on("end",l),n.on("close",l),e.on("close",l),e.emit("pipe",n),e}},function(e,t){,functi
on(e,t,n){"use strict";var r=n(63).Buffer,o=n(778);e.exports=function(){function e(){!function(e,t){if(!(e instanceof
t))throw new TypeError("Cannot call a class as a
function")}(this,e),this.head=null,this.tail=null,this.length=0}return e.prototype.push=function(e){var
t={data:e,next:null};this.length>0?this.tail.next=t:this.head=t,this.tail=t,++this.length},e.prototype.unshift=function(
e){var
t={data:e,next:this.head};0===this.length&&(this.tail=t),this.head=t,++this.length},e.prototype.shift=function(){if(0
!==this.length){var e=this.head.data;return 1===this.length?this.head=this.tail=null:this.head=this.head.next,--
this.length,e}},e.prototype.clear=function(){this.head=this.tail=null,this.length=0},e.prototype.join=function(e){if(0
===this.length)return"";for(var t=this.head,n="" +t.data;t=t.next;n+=e+t.data;return
n},e.prototype.concat=function(e){if(0===this.length)return r.alloc(0);if(1===this.length)return
this.head.data;for(var
t,n,o,a=r.allocUnsafe(e>>>0),i=this.head,s=0;i)t=i.data,n=a,o=s,t.copy(n,o),s+=i.data.length,i=i.next;return
a},e(),o&&o.inspect&&o.inspect.custom&&(e.exports.prototype[o.inspect.custom]=function(){var
e=o.inspect({length:this.length});return this.constructor.name+"
"+e})),function(e,t){,function(e,t,n){(function(e,t){!function(e,n){"use strict";if(!e.setImmediate){var
r,o,a,i,s,u=1,c={},l=!1,p=e.document,f=Object.getPrototypeOf&&Object.getPrototypeOf(e);f=f&&f.setTimeout?f:e,
"[object
process]"==={ }.toString.call(e.process)?r=function(e){t.nextTick((function(){d(e)}))):!function(){if(e.postMessage
&&!e.importScripts){var t=!0,n=e.onmessage;return
e.onmessage=function(){t=!1},e.postMessage("","*"),e.onmessage=n,t}()}?e.MessageChannel?((a=new
MessageChannel).port1.onmessage=function(e){d(e.data)},r=function(e){a.port2.postMessage(e)}):p&&"onreadyst
atechange"in p.createElement("script")?(o=p.documentElement,r=function(e){var
t=p.createElement("script");t.onreadystatechange=function(){d(e),t.onreadystatechange=null,o.removeChild(t),t=nul
l},o.appendChild(t)):r=function(e){setTimeout(d,0,e)}:(i="setImmediate$" +Math.random()+"$",s=function(t){t.so
urce===e&&"string"===typeof
t.data&&0===t.data.indexOf(i)&&d(+t.data.slice(i.length))},e.addEventListener?e.addEventListener("message",s,!1
):e.attachEvent("onmessage",s),r=function(t){e.postMessage(i+t,"*")},f.setImmediate=function(e){"function"!==typ
eof e&&(e=new Function(""+e));for(var t=new Array(arguments.length-
1),n=0;n<t.length;n++)t[n]=arguments[n+1];var o={callback:e,args:t};return
c[u]=o,r(u),u++,f.clearImmediate=h}function h(e){delete c[e]}function d(e){if(1)setTimeout(d,0,e);else{var
t=c[e];if(t){l=!0;try{!function(e){var t=e.callback,n=e.args;switch(n.length){case 0:t();break;case
1:t(n[0]);break;case 2:t(n[0],n[1]);break;case 3:t(n[0],n[1],n[2]);break;default:t.apply(void
0,n)}}(t)}finally{h(e),l=!1}}}})("undefined"===typeof self?void
0===e?this:e:self)).call(this,n(53),n(92))},function(e,t,n){(function(t){function
n(e){try{if(!t.localStorage)return!1}catch(e){return!1}var n=t.localStorage[e];return

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null!=n&&"true"===String(n).toLowerCase()}e.exports=function(e,t){if(n("noDeprecation"))return e;var
r=!1;return function(){if(!r){if(n("throwDeprecation"))throw new
Error(t);n("traceDeprecation")?console.trace(t):console.warn(t),r=!0}return
e.apply(this,arguments)}}).call(this,n(53)),function(e,t,n){"use strict";e.exports=a;var r=n(442),o=n(166);function
a(e){if(!(this instanceof a))return new
a(e);r.call(this,e)}o.inherits=n(62),o.inherits(a,r),a.prototype._transform=function(e,t,n){n(null,e)},function(e,t,n){e
.exports=n(264)},function(e,t,n){e.exports=n(118)},function(e,t,n){e.exports=n(263).Transform},function(e,t,n){e.e
xports=n(263).PassThrough},function(e,t,n){"use strict";e.exports=function(){}},function(e,t,n){"use strict";var
r=n(788),o=Math.abs,a=Math.floor;e.exports=function(e){return
isNaN(e)?0:0!==(e=Number(e))&&isFinite(e)?r(e)*a(o(e)):e},function(e,t,n){"use
strict";e.exports=n(789)?Math.sign:n(790)},function(e,t,n){"use strict";e.exports=function(){var
e=Math.sign;return"function"===typeof e&&(1===e(10)&&-1===e(-20))},function(e,t,n){"use
strict";e.exports=function(e){return e=Number(e),isNaN(e)||0===e?e:e>0?1:-1}},function(e,t,n){"use strict";var
r=n(102),o=n(202),a=n(121),i=n(793),s=n(444);e.exports=function e(t){var
n,u,c;if(r(t),(n=Object(arguments[1])).async&&n.promise)throw new Error("Options 'async' and 'promise' cannot be
used together");return
hasOwnProperty.call(t,"__memoized__")&&!n.force?t:(u=s(n.length,t.length,n.async&&a.async),c=i(t,u,n),o(a,(fun
ction(e,t){n[t]&&e[n[t],c,n]})),e.__profiler__&&e.__profiler__(c),c.updateEnv(),c.memoized)},function(e,t,n){"us
e strict";var
r=n(102),o=n(136),a=Function.prototype.bind,i=Function.prototype.call,s=Object.keys,u=Object.prototype.property
IsEnumerable;e.exports=function(e,t){return function(n,c){var l,p=arguments[2],f=arguments[3];return
n=Object(o(n)),r(c),l=s(n),f&&l.sort("function"===typeof f?a.call(f,n):void 0),"function"!==typeof
e&&(e=l[e]),i.call(e,l,(function(e,r){return u.call(n,e)?i.call(c,p,n[e],e,n,r):t}))}},function(e,t,n){"use strict";var
r=n(794),o=n(446),a=n(122),i=n(808),methods,s=n(809),u=n(825),c=Function.prototype.apply,l=Function.prototype
e.call,p=Object.create,f=Object.defineProperties,h=i.on,d=i.emit;e.exports=function(e,t,n){var
i,m,v,g,y,b,_x,w,E,S,C,A,O,k,j=p(null);return
m=!1!==t?t:isNaN(e.length)?1:e.length,n.normalizer&&(E=u(n.normalizer),v=E.get,g=E.set,y=E.delete,b=E.clear),
null!=n.resolvers&&(k=s(n.resolvers)),O=v?o((function(t){var
n,o,a=arguments;if(k&&(a=k(a)),null!==(n=v(a))&&hasOwnProperty.call(j,n))return
S&&i.emit("get",n,a,this),j[n];if(o=1===a.length?l.call(e,this,a[0]):c.call(e,this,a),null===n){if(null!==(n=v(a)))thro
w r("Circular invocation","CIRCULAR_INVOCATION");n=g(a)}else if(hasOwnProperty.call(j,n))throw
r("Circular invocation","CIRCULAR_INVOCATION");return
j[n]=o,C&&i.emit("set",n,null,o,o),m):0===t?function(){var t;if(hasOwnProperty.call(j,"data"))return
S&&i.emit("get","data",arguments,this),j.data;if(t=arguments.length?c.call(e,this,arguments):l.call(e,this),hasOwnPr
operty.call(j,"data"))throw r("Circular invocation","CIRCULAR_INVOCATION");return
j.data=t,C&&i.emit("set","data",null,t,t):function(t){var
n,o,a=arguments;if(k&&(a=k(arguments)),o=String(a[0]),hasOwnProperty.call(j,o))return
S&&i.emit("get",o,a,this),j[o];if(n=1===a.length?l.call(e,this,a[0]):c.call(e,this,a),hasOwnProperty.call(j,o))throw
r("Circular invocation","CIRCULAR_INVOCATION");return
j[o]=n,C&&i.emit("set",o,null,n,n),i={original:e,memoized:O,profileName:n.profileName,get:function(e){return
k&&(e=k(e)),v?v(e):String(e[0])},has:function(e){return hasOwnProperty.call(j,e)},delete:function(e){var
t;hasOwnProperty.call(j,e)&&(y&&y(e),t=j[e],delete j[e],A&&i.emit("delete",e,t))},clear:function(){var
e=j;b&&b(b),j=p(null),i.emit("clear",e)},on:function(e,t){return"get"===e?S=!0:"set"===e?C=!0:"delete"===e&&(A
=!0),h.call(this,e,t)},emit:d,updateEnv:function(){e=i.original}},_v?v?o((function(e){var
t,n=arguments;k&&(n=k(n)),null!==(t=v(n))&&i.delete(t)),m):0===t?function(){return
i.delete("data")}:(function(e){return k&&(e=k(arguments)[0]),i.delete(e),x=o((function(){var e,n=arguments;return
0===t?j.data:(k&&(n=k(n)),e=v?v(n):String(n[0]),j[e]))),w=o((function(){var e,n=arguments;return
0===t?i.has("data):(k&&(n=k(n)),null!==(e=v?v(n):String(n[0]))&&i.has(e))))),f(O,{__memoized__:a(!0),delete:a

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( ),clear:a(i.clear),_get:a(x),_has:a(w)}},i}},function(e,t,n){ "use strict";var
r=n(445),o=n(800),a=n(119),i=Error.captureStackTrace,e.exports=function(t){ var n=new
Error(t),s=arguments[1],u=arguments[2];return
a(u)||o(s)&&(u=s,s=null),a(u)&&r(n,u),a(s)&&(n.code=s),i&&i(n,e.exports),n }},function(e,t,n){ "use
strict";e.exports=function(){ var e,t=Object.assign;return"function"===typeof
t&&(t(e={foo:"raz"},{bar:"dwa"},{trzy:"trzy"}),e.foo+e.bar+e.trzy==="razdwatrzy")}},function(e,t,n){ "use
strict";var r=n(797),o=n(136),a=Math.max;e.exports=function(e,t){ var
n,i,s,u=a(arguments.length,2);for(e=Object(o(e)),s=function(r){ try {e[r]=t[r]} catch(e){ n||(n=e) } },i=1;i<u;++i)r(t=arg
uments[i]).forEach(s);if(void 0!==(n))throw n;return e }},function(e,t,n){ "use
strict";e.exports=n(798)()?Object.keys:n(799)},function(e,t,n){ "use strict";e.exports=function(){ try {return
Object.keys("primitive"),!0} catch(e){ return!1 } }},function(e,t,n){ "use strict";var
r=n(119),o=Object.keys;e.exports=function(e){ return o(r(e)?Object(e):e) }},function(e,t,n){ "use strict";var
r=n(119),o={function:!0,object:!0};e.exports=function(e){ return r(e)&&o[typeof e]||!1 }},function(e,t,n){ "use
strict";var
r=n(802),o=/^s*class\s{\/}\/,a=Function.prototype.toString;e.exports=function(e){ return!r(e)&&!o.test(a.call(e)) }
},function(e,t,n){ "use strict";var r=n(803);e.exports=function(e){ if("function"!==typeof
e)return!1;if(!hasOwnProperty.call(e,"length"))return!1;try{ if("number"!==typeof
e.length)return!1;if("function"!==typeof e.call)return!1;if("function"!==typeof
e.apply)return!1 } catch(e){ return!1 } return!r(e) }},function(e,t,n){ "use strict";var
r=n(804);e.exports=function(e){ if(!r(e))return!1;try{ return!!e.constructor&&e.constructor.prototype===e } catch(e){
return!1 } }},function(e,t,n){ "use strict";var
r=n(448),o={object:!0,function:!0,undefined:!0};e.exports=function(e){ return!r(e)&&hasOwnProperty.call(o,typeo
f e) }},function(e,t,n){ "use strict";e.exports=n(806)()?String.prototype.contains:n(807)},function(e,t,n){ "use
strict";var r="razdwatrzy";e.exports=function(){ return"function"===typeof
r.contains&&(0===r.contains("dwa")&&!1===r.contains("foo")) }},function(e,t,n){ "use strict";var
r=String.prototype.indexOf;e.exports=function(e){ return r.call(this,e,arguments[1])>-1 }},function(e,t,n){ "use
strict";var
r,o,a,i,s,u,c,l=n(122),p=n(102),f=Function.prototype.apply,h=Function.prototype.call,d=Object.create,m=Object.defi
neProperty,v=Object.defineProperties,g=Object.prototype.hasOwnProperty,y={ configurable:!0,enumerable:!1,writa
ble:!0 };o=function(e,t){ var n,o;return
p(t),o=this,r.call(this,e,n=function(){ a.call(o,e,n),f.call(t,this,arguments) }),n.__eeOnceListener__=t,this},s={ on:r=fu
nction(e,t){ var n;return
p(t),g.call(this,"__ee__")?n=this.__ee__:n=y.value=d(null),m(this,"__ee__",y),y.value=null,n[e]?"object"===typeof
n[e]?n[e].push(t):n[e]=[n[e],t]:n[e]=t,this},once:o,off:a=function(e,t){ var n,r,o,a;if(p(t),!g.call(this,"__ee__"))return
this;if(!(n=this.__ee__[e]))return
this;if("object"===typeof(r=n[e]))for(a=0;o=r[a];++a)o!==(t&&o.__eeOnceListener__!==(t||2===r.length?n[e]=r[a]?0:
1):r.splice(a,1));else r!==(t&&r.__eeOnceListener__!==(t||delete n[e]);return this},emit:i=function(e){ var
t,n,r,o,a;if(g.call(this,"__ee__")&&(o=this.__ee__[e]))if("object"===typeof o){ for(n=arguments.length,a=new
Array(n-1),t=1;t<n;++t)a[t-1]=arguments[t];for(o=o.slice(),t=0;r=o[t];++t)f.call(r,this,a)}else
switch(arguments.length){ case 1:h.call(o,this);break;case 2:h.call(o,this,arguments[1]);break;case
3:h.call(o,this,arguments[1],arguments[2]);break;default:for(n=arguments.length,a=new Array(n-1),t=1;t<n;++t)a[t-
1]=arguments[t];f.call(o,this,a) } }},u={ on:l(r),once:l(o),off:l(a),emit:l(i)},c=v({ },u),e.exports=t=function(e){ return
null===e?d(c):v(Object(e),u)},t.methods=s }},function(e,t,n){ "use strict";var
r,o=n(810),a=n(119),i=n(102),s=Array.prototype.slice;r=function(e){ return this.map((function(t,n){ return
t?t(e[n]):e[n] })).concat(s.call(e,this.length)) },e.exports=function(e){ return(e=o(e)).forEach((function(e){ a(e)&&i(e)
})),r.bind(e) }},function(e,t,n){ "use strict";var r=n(265),o=Array.isArray;e.exports=function(e){ return
o(e)?e:r(e) }},function(e,t,n){ "use strict";e.exports=function(){ var e,t,n=Array.from;return"function"===typeof
n&&(t=n(e=["raz","dwa"]),Boolean(t&&t!==(e&&"dwa"===t[1]))) }},function(e,t,n){ "use strict";var

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r=n(813).iterator,o=n(822),a=n(823),i=n(120),s=n(102),u=n(136),c=n(119),l=n(824),p=Array.isArray,f=Function.pr
ototype.call,h={configurable:!0,enumerable:!0,writable:!0,value:null},d=Object.defineProperty;e.exports=function(
e){var
t,n,m,v,g,y,b,_x,w,E=arguments[1],S=arguments[2];if(e=Object(u(e)),c(E)&&s(E),this&&this!==Array&&a(this))t
=this;else{if(!E){if(o(e))return !1==(g=e.length)?Array.apply(null,e):((v=new
Array(1))[0]=e[0],v);if(p(e)){for(v=new Array(g=e.length),n=0;n<g;++n)v[n]=e[n];return v}}if(!p(e))if(void
0!==(x=e[r])){for(b=s(x).call(e),t&&(v=new
t),_=b.next(),n=0;!_.done;)w=E?f.call(E,S,_.value,n):_.value,t?(h.value=w,d(v,n,h)):v[n]=w,_=b.next(),++n;g=n}els
e if(l(e)){for(g=e.length,t&&(v=new
t),n=0,m=0;n<g;++n)w=e[n],n+1<g&&(y=w.charCodeAt(0))>=55296&&y<=56319&&(w+=e[++n]),w=E?f.call(E,
S,w,m):w,t?(h.value=w,d(v,m,h)):v[m]=w,++m;g=m}if(void 0===g)for(g=i(e.length),t&&(v=new
t(g)),n=0;n<g;++n)w=E?f.call(E,S,e[n],n):e[n],t?(h.value=w,d(v,n,h)):v[n]=w;return
t&&(h.value=null,v.length=g,v)},function(e,t,n){"use
strict";e.exports=n(814)?n(203).Symbol:n(817)},function(e,t,n){"use strict";var
r=n(203),o={object:!0,symbol:!0};e.exports=function(){var e,t=r.Symbol;if("function"!==typeof t)return !1;e=t("test
symbol");try{String(e)}catch(e){return !1}return !0[typeof t.iterator]&&(!0[typeof t.toPrimitive]&&!0[typeof
t.toStringTag])},function(e,t,n){"use strict";e.exports=function(){return"object"===typeof
globalThis&&(!globalThis&&globalThis.Array===Array)},function(e,t){var n=function(){if("object"===typeof
self&&self)return self;if("object"===typeof window&&window)return window;throw new Error("Unable to resolve
global `this`")};e.exports=function(){if(this)return
this;try{Object.defineProperty(Object.prototype,"__global__",{get:function(){return
this},configurable:!0})}catch(e){return n()}try{return __global__||n()}finally{delete
Object.prototype.__global__}}},function(e,t,n){"use strict";var
r,o,a,i=n(122),s=n(449),u=n(203).Symbol,c=n(819),l=n(820),p=n(821),f=Object.create,h=Object.defineProperties,d
=Object.defineProperty;if("function"===typeof u)try{String(u()),a=!0}catch(e){}else u=null;o=function(e){if(this
instanceof o)throw new TypeError("Symbol is not a constructor");return r(e)},e.exports=r=function e(t){var n;if(this
instanceof e)throw new TypeError("Symbol is not a constructor");return a?u(t):(n=f(o.prototype),t=void
0===t?"":String(t),h(n,{__description__:i("","),t,__name__:i("","c(t))}),l(r),p(r),h(o.prototype,{constructor:i(r),toStri
ng:i("","),((function(){return this.__name__}))),h(r.prototype,{toString:i((function(){return"Symbol
("+s(this).__description__+")"}))),valueOf:i((function(){return
s(this)}))),d(r.prototype,r.toPrimitive,i("","),((function(){var e=s(this);return"symbol"===typeof
e?e:e.toString()}))),d(r.prototype,r.toStringTag,i("c","Symbol")),d(o.prototype,r.toStringTag,i("c",r.prototype[r.toStr
ingTag])),d(o.prototype,r.toPrimitive,i("c",r.prototype[r.toPrimitive]}),function(e,t,n){"use
strict";e.exports=function(e){return!!e&&("symbol"===typeof
e||!e.constructor&&("Symbol"===e.constructor.name&&"Symbol"===e.constructor.toStringTag))},function(e,
t,n){"use strict";var
r=n(122),o=Object.create,a=Object.defineProperty,i=Object.prototype,s=o(null);e.exports=function(e){for(var
t,n,o=0;s[e+(o||"");]++)o;return
s[e+(o||"")]=!0,a(i,t="@ "+e,r.gs(null,(function(e){n||(n=!0,a(this,t,r(e),n=!1)}))),t)},function(e,t,n){"use
strict";var r=n(122),o=n(203).Symbol;e.exports=function(e){return
Object.defineProperties(e,{hasInstance:r("","o&&o.hasInstance||e("hasInstance")),isConcatSpreadable:r("","o&&o.isC
oncatSpreadable||e("isConcatSpreadable")),iterator:r("","o&&o.iterator||e("iterator")),match:r("","o&&o.match||e("mat
ch")),replace:r("","o&&o.replace||e("replace")),search:r("","o&&o.search||e("search")),species:r("","o&&o.species||e("s
pecies")),split:r("","o&&o.split||e("split")),toPrimitive:r("","o&&o.toPrimitive||e("toPrimitive")),toStringTag:r("","o&&
o.toStringTag||e("toStringTag")),unscopables:r("","o&&o.unscopables||e("unscopables"))}),function(e,t,n){"use
strict";var r=n(122),o=n(449),a=Object.create(null);e.exports=function(e){return
Object.defineProperties(e,{for:r((function(t){return a[t]?a[t]:a[t]=e(String(t)}))),keyFor:r((function(e){var t;for(t in
o(e),a)if(a[t]===e)return t})))},function(e,t,n){"use strict";var

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r=Object.prototype.toString,o=r.call(function(){return arguments})();e.exports=function(e){return
r.call(e)===o}},function(e,t,n){"use strict";var r=Object.prototype.toString,o=RegExp.prototype.test.bind(/^object
[A-Za-z0-9]*Function$/);e.exports=function(e){return"function"===typeof e&&(r.call(e))},function(e,t,n){"use
strict";var r=Object.prototype.toString,o=r.call("");e.exports=function(e){return"string"===typeof
e||e&&"object"===typeof e&&(e instanceof String||r.call(e)===o)||1}},function(e,t,n){"use strict";var
r=n(102);e.exports=function(e){var t;return"function"===typeof e?{set:e,get:e}:(t={get:r(e.get)},void
0)!==e.set?(t.set=r(e.set),e.delete&&(t.delete=r(e.delete)),e.clear&&(t.clear=r(e.clear)),t):(t.set=t.get,t))},function(e,
t,n){"use strict";e.exports=function(e){var t,n,r=e.length;if(!r)return"";for(t=String(e[n=0]);--r;t+=" "+e[++n];return
t)},function(e,t,n){"use strict";e.exports=function(e){return e?function(t){for(var n=String(t[0]),r=0,o=e;--o;n+="
"+t[++r];return n}:function(){return""}}},function(e,t,n){"use strict";var
r=n(266),o=Object.create;e.exports=function(){var e=0,t=[],n=o(null);return{get:function(e){var
n,o=0,a=t,i=e.length;if(0===i)return a[i]||null;if(a=a[i]){for(;o<i-1;){if(-1===(n=r.call(a[0],e[o])))return
null;a=a[1][n],++o}return-1===(n=r.call(a[0],e[o]))?null:a[1][n]||null}return null},set:function(o){var
a,i=0,s=t,u=o.length;if(0===u)s[u]=++e;else{for(s[u]||(s[u]=[[],[]]),s=s[u];i<u-1;)-
1===(a=r.call(s[0],o[i]))&&(a=s[0].push(o[i])-1,s[1].push([[],[]]),s=s[1][a],++i;-
1===(a=r.call(s[0],o[i]))&&(a=s[0].push(o[i])-1),s[1][a]=++e}return n[e]=o,e},delete:function(e){var
o,a=0,i=t,s=n[e],u=s.length,c=[];if(0===u)delete i[u];else if(i=i[u]){for(;a<u-1;){if(-
1===(o=r.call(i[0],s[a])))return;c.push(i,o),i=i[1][o],++a}if(-
1===(o=r.call(i[0],s[a])))return;for(e=i[1][o],i[0].splice(o,1),i[1].splice(o,1);!i[0].length&&c.length;o=c.pop(),(i=c.
pop())[0].splice(o,1),i[1].splice(o,1))delete n[e],clear:function(){t=[],n=o(null)}}},function(e,t,n){"use
strict";e.exports=n(830)?Number.isNaN:n(831)},function(e,t,n){"use strict";e.exports=function(){var
e=Number.isNaN;return"function"===typeof e&&(e({})&&(NaN)&&(e(34)))},function(e,t,n){"use
strict";e.exports=function(e){return e!=e}},function(e,t,n){"use strict";var r=n(266);e.exports=function(){var
e=0,t=[],n=[];return{get:function(e){var o=r.call(t,e[0]);return-1===o?null:n[o]},set:function(r){return
t.push(r[0]),n.push(++e),e},delete:function(e){var o=r.call(n,e);-
1!==o&&(t.splice(o,1),n.splice(o,1))},clear:function(){t=[],n=[]}}},function(e,t,n){"use strict";var
r=n(266),o=Object.create;e.exports=function(e){var t=0,n=[[],[]],a=o(null);return{get:function(t){for(var
o,a=0,i=n;a<e-1;){if(-1===(o=r.call(i[0],t[a])))return null;i=i[1][o],++a}return-
1===(o=r.call(i[0],t[a]))?null:i[1][o]||null},set:function(o){for(var i,s=0,u=n;s<e-1;)-
1===(i=r.call(u[0],o[s]))&&(i=u[0].push(o[s])-1,u[1].push([[],[]]),u=u[1][i],++s;return-
1===(i=r.call(u[0],o[s]))&&(i=u[0].push(o[s])-1),u[1][i]=++t,a[t]=o,t},delete:function(t){for(var
o,i=0,s=n,u=[],c=a[t];i<e-1;){if(-1===(o=r.call(s[0],c[i])))return;u.push(s,o),s=s[1][o],++i}if(-
1!==(o=r.call(s[0],c[i]))){for(t=s[1][o],s[0].splice(o,1),s[1].splice(o,1);!s[0].length&&u.length;o=u.pop(),(s=u.pop(
))[0].splice(o,1),s[1].splice(o,1);delete a[t]}},clear:function(){n=[[],[]],a=o(null)}}},function(e,t,n){"use strict";var
r=n(265),o=n(450),a=n(447),i=n(446),s=n(267),u=Array.prototype.slice,c=Function.prototype.apply,l=Object.create
;n(121).async=function(e,t){var n,p,f,h=l(null),d=l(null),m=t.memoized,v=t.original;t.memoized=i((function(e){var
t=arguments,r=t[t.length-1];return"function"===typeof r&&(n=r,t=u.call(t,0,-
1)),m.apply(p=this,f=t)),m);try{a(t.memoized,m)}catch(e){}t.on("get",(function(e){var
r,o,a;if(n){if(h[e])return"function"===typeof
h[e]?h[e]=[h[e],n]:h[e].push(n),void(n=null);r=n,o=p,a=f,n=p=f=null,s((function(){var
i;hasOwnProperty.call(d,e)?(i=d[e],t.emit("getasync",e,a,o),c.call(r,i.context,i.args)):(n=r,p=o,f=a,m.apply(o,a))))}
)),t.original=function(){var e,o,a,i;return n?(e=r(arguments),o=function e(n){var o,a,u=e.id;if(null!=u){if(delete
e.id,o=h[u],delete h[u],o)return
a=r(arguments),t.has(u)&&(n?t.delete(u):(d[u]={context:this,args:a},t.emit("setasync",u,"function"===typeof
o?1:o.length))),"function"===typeof o?i=c.call(o,this,a):o.forEach((function(e){i=c.call(e,this,a)}),this),i)else
s(c.bind(e,this,arguments))),a=n,n=p=f=null,e.push(o),i=c.call(v,this,e),o.cb=a,n=o,i:c.call(v,this,arguments)},t.on(
"set",(function(e){n?(h[e]?"function"===typeof h[e]?h[e]=[h[e],n.cb]:h[e].push(n.cb):h[e]=n.cb,delete
n.cb,n.id=e,n=null):t.delete(e)})),t.on("delete",(function(e){var n;hasOwnProperty.call(h,e)||d[e]&&(n=d[e],delete

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d[e].t.emit("deleteasync",e,u.call(n.args,1))))),t.on("clear",(function(){var
e=d;d=l(null),t.emit("clearasync",o(e,(function(e){return u.call(e.args,1)}))))},function(e,t,n){"use strict";var
r=n(450),o=n(836),a=n(837),i=n(839),s=n(452),u=n(267),c=Object.create,l=o("then","then:finally","done","done:finally");n(121).promise=function(e,t){var n=c(null),o=c(null),p=c(null);if(!0===e)e=null;else if(e=a(e),!l[e])throw
new TypeError("'+i(e)+' is not valid promise mode");t.on("set",(function(r,a,i){var c=!1;if(!s(i))return o[r]=i,void
t.emit("setasync",r,1);n[r]=1,p[r]=i;var l=function(e){var a=n[r];if(c)throw new Error("Memoizee error: Detected
unordered then|done & finally resolution, which in turn makes proper detection of success/failure impossible (when
in 'done:finally' mode)\nConsider to rely on 'then' or 'done' mode instead.");a&&(delete
n[r],o[r]=e,t.emit("setasync",r,a)),f=function(){c=!0,n[r]&&(delete n[r],delete
p[r],t.delete(r)),h=e;if(h|(h="then"),"then"===h){var
d=function(){u(f)};"function"===typeof i=i.then((function(e){u(l.bind(this,e))}),d).finally&&i.finally(d)}else
if("done"===h){if("function"!==typeof i.done)throw new Error("Memoizee error: Retrieved promise does not
implement 'done' in 'done' mode");i.done(l,f)}else if("done:finally"===h){if("function"!==typeof i.done)throw new
Error("Memoizee error: Retrieved promise does not implement 'done' in 'done:finally' mode");if("function"!==typeof
i.finally)throw new Error("Memoizee error: Retrieved promise does not implement 'finally' in 'done:finally'
mode");i.done(l),i.finally(f)}}}),t.on("get",(function(e,r,o){var a;if(n[e]++>n[e];else{a=p[e];var
i=function(){t.emit("getasync",e,r,o)};s(a)?"function"===typeof
a.done?a.done(i):a.then((function(){u(i)}):i)})),t.on("delete",(function(e){if(delete p[e],n[e])delete n[e];else
if(hasOwnProperty.call(o,e){var r=o[e];delete o[e],t.emit("deleteasync",e,[r])}),t.on("clear",(function(){var
e=o;o=c(null),n=c(null),p=c(null),t.emit("clearasync",r(e,(function(e){return e}))))},function(e,t,n){"use
strict";var r=Array.prototype.forEach,o=Object.create;e.exports=function(e){var t=o(null);return
r.call(arguments,(function(e){t[e]=!0}),t)},function(e,t,n){"use strict";var
r=n(136),o=n(838);e.exports=function(e){return o(r(e))},function(e,t,n){"use strict";var
r=n(451);e.exports=function(e){try{return e&&r(e.toString)?e.toString():String(e)}catch(e){throw new
TypeError("Passed argument cannot be stringified")}},function(e,t,n){"use strict";var
r=n(840),o=/[\n\r\u2028\u2029]/g;e.exports=function(e){var t=r(e);return
t.length>100&&(t=t.slice(0,99)+"..."),t=t.replace(o,(function(e){return JSON.stringify(e).slice(1,-
1)}))},function(e,t,n){"use strict";var r=n(451);e.exports=function(e){try{return
e&&r(e.toString)?e.toString():String(e)}catch(e){return"<Non-coercible to string value>"}},function(e,t,n){"use
strict";var r=n(102),o=n(202),a=n(121),i=Function.prototype.apply;a.dispose=function(e,t,n){var
s;if(r(e),n.async&&a.async|n.promise&&a.promise)return t.on("deleteasync",s=function(t,n){i.call(e,null,n)}),void
t.on("clearasync",(function(e){o(e,(function(e,t){s(t,e)}))});t.on("delete",s=function(t,n){e(n)}),t.on("clear",(functio
n(e){o(e,(function(e,t){s(t,e)}))})),function(e,t,n){"use strict";var
r=n(265),o=n(202),a=n(267),i=n(452),s=n(843),u=n(121),c=Function.prototype,l=Math.max,p=Math.min,f=Object.
create;u.maxAge=function(e,t,n){var
h,d,m,v;(e=s(e))&&(h=f(null),d=n.async&&u.async|n.promise&&u.promise?"async":"","t.on("set"+d,(function(n){h
[n]=setTimeout((function(){t.delete(n)}),e),"function"===typeof
h[n].unref&&h[n].unref(),v&&(v[n]&&"nextTick"!==v[n]&&clearTimeout(v[n]),v[n]=setTimeout((function(){dele
te v[n]}),m),"function"===typeof
v[n].unref&&v[n].unref()})),t.on("delete"+d,(function(e){clearTimeout(h[e]),delete
h[e],v&&"nextTick"!==v[e]&&clearTimeout(v[e]),delete
v[e]})),n.preFetch&&(m=!0===n.preFetch|isNaN(n.preFetch)?.333:l(p(Number(n.preFetch),1),0))&&(v={},m=(1-
m)*e,t.on("get"+d,(function(e,o,s){v[e]||(v[e]="nextTick",a((function(){var a;"nextTick"===v[e]&&(delete
v[e],t.delete(e),n.async&&(o=r(o)).push(c),a=t.memoized.apply(s,o),n.promise&&i(a)&&("function"===typeof
a.done?a.done(c,c):a.then(c,c))))}))),t.on("clear"+d,(function(){o(h,(function(e){clearTimeout(e)}),h={},v&&(o
(v,(function(e){"nextTick"!==e&&clearTimeout(e)}),v={}}))))},function(e,t,n){"use strict";var
r=n(120),o=n(844);e.exports=function(e){if((e=r(e))>o)throw new TypeError(e+" exceeds maximum possible
timeout");return e}},function(e,t,n){"use strict";e.exports=2147483647},function(e,t,n){"use strict";var

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r=n(120),o=n(846),a=n(121);a.max=function(e,t,n){ var
i,s,u;(e=r(e))&&(s=o(e),i=n.async&&a.async||n.promise&&a.promise?"async":"","t.on("set"+i,u=function(e){ void
0!==(e=s.hit(e))&&t.delete(e)),t.on("get"+i,u),t.on("delete"+i,s.delete),t.on("clear"+i,s.clear)}),function(e,t,n){ "us
e strict";var r=n(120),o=Object.create,a=Object.prototype.hasOwnProperty,e.exports=function(e){ var
t,n=0,i=1,s=o(null),u=o(null),c=0;return e=r(e),{hit:function(r){ var
o=u[r],l=++c;if(s[l]=r,u[r]=l,!o){if(++n<=e)return;return r=s[i],t(r),r}if(delete
s[o],i===o)for(;!a.call(s,++i);continue),delete:t=function(e){ var t=u[e];if(t&&(delete s[t],delete u[e],--
n,i===t)){if(!n)return
c=0,void(i=1);for(;!a.call(s,++i);continue)},clear:function(){n=0,i=1,s=o(null),u=o(null),c=0}}},function(e,t,n){ "
use strict";var r=n(122),o=n(121),a=Object.create,i=Object.defineProperties;o.refCounter=function(e,t,n){ var
s,u;s=a(null),u=n.async&&o.async||n.promise&&o.promise?"async":"","t.on("set"+u,(function(e,t){s[e]=t||1})),t.on("
get"+u,(function(e){++s[e]})),t.on("delete"+u,(function(e){ delete
s[e]})),t.on("clear"+u,(function(){s={}})),i(t.memoized,{deleteRef:r((function(){ var e=t.get(arguments);return
null===e?null:s[e]?!-s[e]&&(t.delete(e),!0):null})),getRefCount:r((function(){ var e=t.get(arguments);return
null===e?0:s[e]?s[e]:0})))},function(e,t,n){ var r=n(62),o=n(137),a=n(63).Buffer,i=[1518500249,1859775393,-
1894007588,-899497514],s=new Array(80);function u(){this.init(),this._w=s,o.call(this,64,56)}function c(e){return
e<<30|e>>>2}function l(e,t,n,r){return
0===e?t&n|~t&r:2===e?t&n|t&r|n&r:t^n^r}r(u,o),u.prototype.init=function(){return
this._a=1732584193,this._b=4023233417,this._c=2562383102,this._d=271733878,this._e=3285377520,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,p=0;p<16;++p)n[p]=e.readInt32BE(4*p);for(p
<80;++p)n[p]=n[p-3]^n[p-8]^n[p-14]^n[p-16];for(var f=0;f<80;++f){ var
h=~~(f/20),d=0|((t=r)<<5|t>>>27)+l(h,o,a,s)+u+n[f]+i[h];u=s,s=a,a=c(o),o=r,r=d}this._a=r+this._a|0,this._b=o+this._b|0,this._c=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0},u.prototype._hash=function(){ var
e=a.allocUnsafe(20);return
e.writeInt32BE(0|this._a,0),e.writeInt32BE(0|this._b,4),e.writeInt32BE(0|this._c,8),e.writeInt32BE(0|this._d,12),e.w
riteInt32BE(0|this._e,16),e},e.exports=u},function(e,t,n){ var
r=n(62),o=n(137),a=n(63).Buffer,i=[1518500249,1859775393,-1894007588,-899497514],s=new Array(80);function
u(){this.init(),this._w=s,o.call(this,64,56)}function c(e){return e<<5|e>>>27}function l(e){return
e<<30|e>>>2}function p(e,t,n,r){return
0===e?t&n|~t&r:2===e?t&n|t&r|n&r:t^n^r}r(u,o),u.prototype.init=function(){return
this._a=1732584193,this._b=4023233417,this._c=2562383102,this._d=271733878,this._e=3285377520,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,f=0;f<16;++f)n[f]=e.readInt32BE(4*f);for(f<8
0;++f)n[f]=(t=n[f-3]^n[f-8]^n[f-14]^n[f-16])<<1|t>>>31;for(var h=0;h<80;++h){ var
d=~~(h/20),m=c(r)+p(d,o,a,s)+u+n[h]+i[d]|0;u=s,s=a,a=l(o),o=r,r=m}this._a=r+this._a|0,this._b=o+this._b|0,this._c
=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0},u.prototype._hash=function(){ var e=a.allocUnsafe(20);return
e.writeInt32BE(0|this._a,0),e.writeInt32BE(0|this._b,4),e.writeInt32BE(0|this._c,8),e.writeInt32BE(0|this._d,12),e.w
riteInt32BE(0|this._e,16),e},e.exports=u},function(e,t,n){ var r=n(62),o=n(453),a=n(137),i=n(63).Buffer,s=new
Array(64);function u(){this.init(),this._w=s,a.call(this,64,56)}r(u,o),u.prototype.init=function(){return
this._a=3238371032,this._b=914150663,this._c=812702999,this._d=4144912697,this._e=4290775857,this._f=1750
603025,this._g=1694076839,this._h=3204075428,this},u.prototype._hash=function(){ var
e=i.allocUnsafe(28);return
e.writeInt32BE(this._a,0),e.writeInt32BE(this._b,4),e.writeInt32BE(this._c,8),e.writeInt32BE(this._d,12),e.writeInt3
2BE(this._e,16),e.writeInt32BE(this._f,20),e.writeInt32BE(this._g,24),e},e.exports=u},function(e,t,n){ var
r=n(62),o=n(454),a=n(137),i=n(63).Buffer,s=new Array(160);function
u(){this.init(),this._w=s,a.call(this,128,112)}r(u,o),u.prototype.init=function(){return
this._ah=3418070365,this._bh=1654270250,this._ch=2438529370,this._dh=355462360,this._eh=1731405415,this._

```



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fh=2394180231,this._gh=3675008525,this._hh=1203062813,this._al=3238371032,this._bl=914150663,this._cl=812
702999,this._dl=4144912697,this._el=4290775857,this._fl=1750603025,this._gl=1694076839,this._hl=3204075428
,this).u.prototype._hash=function(){var e=i.allocUnsafe(48);function
t(t,n,r){e.writeInt32BE(t,r),e.writeInt32BE(n,r+4)}return
t(this._ah,this._al,0),t(this._bh,this._bl,8),t(this._ch,this._cl,16),t(this._dh,this._dl,24),t(this._eh,this._el,32),t(this._fh
,this._fl,40),e},e.exports=u},function(e,t,n){"use strict";var r=n(853),o=n(872);function a(e){return function(){throw
new Error("Function "+e+" is deprecated and cannot be
used.")}}e.exports.Type=n(48),e.exports.Schema=n(139),e.exports.FAILSAFE_SCHEMA=n(268),e.exports.JSON_
SCHEMA=n(456),e.exports.CORE_SCHEMA=n(455),e.exports.DEFAULT_SAFE_SCHEMA=n(168),e.exports.D
EFAULT_FULL_SCHEMA=n(204),e.exports.load=r.load,e.exports.loadAll=r.loadAll,e.exports.safeLoad=r.safeLo
ad,e.exports.safeLoadAll=r.safeLoadAll,e.exports.dump=o.dump,e.exports.safeDump=o.safeDump,e.exports.YAM
LException=n(167),e.exports.MINIMAL_SCHEMA=n(268),e.exports.SAFE_SCHEMA=n(168),e.exports.DEFAU
LT_SCHEMA=n(204),e.exports.scan=a("scan"),e.exports.parse=a("parse"),e.exports.compose=a("compose"),e.expo
rts.addConstructor=a("addConstructor")},function(e,t,n){"use strict";var
r=n(138),o=n(167),a=n(854),i=n(168),s=n(204),u=Object.prototype.hasOwnProperty,c=/[\x00-\x08\x0B\x0C\x0E-
\x1F\x7F-\x84\x86-\x9F\uFFFE\uFFFF][\uD800-\uDBFF](?![\uDC00-\uDFFF])(?![^\uD800-\uDBFF]^\uDC00-
\uDFFF]/,l=/[\x85\u2028\u2029]/,p=/[,\\[\]\{\}]/,f=/^(?:!!![a-z-]+!)$/i,h=/^(?:![^\[\]\{\}])?(?:%[0-9a-f]{2}||0-9a-z-
#;\|?:@&=+\$,\_!\~\*\^\(\)\[\]\]\$|/i;function d(e){return Object.prototype.toString.call(e)}function m(e){return
10===e||13===e}function v(e){return 9===e||32===e}function g(e){return
9===e||32===e||10===e||13===e}function y(e){return 44===e||91===e||93===e||123===e||125===e}function
b(e){var t;return 48<=e&&e<=57?e-48:97<=(t=32|e)&&t<=102?t-97+10:-1}function _(e){return
48===e?"\0":97===e?"
":98===e?"\b":116===e||9===e?"\t":110===e?"\n":118===e?"\v":102===e?"\f":114===e?"\r":101===e?"
":32===e?" ":34===e?"\"":47===e?"'":92===e?"\\":78===e?"
"
```

Found in path(s):

```
* "[e]()|o[e].name!==(e))} },function(e,t,n){var r=n(94),o=n(292);e.exports=function(e){return
o(r(e).toLowerCase())},function(e,t,n){var
r=n(133),o=Object.prototype,a=o.hasOwnProperty,i=o.toString,s=r.toStringTag
No license file was found, but licenses were detected in source scan.
```

```
95===e?" ":76===e?"\u2028":80===e?"\u2029":""}function x(e){return
e<=65535?String.fromCharCode(e):String.fromCharCode(55296+(e-65536>>10),56320+(e-65536&1023))}for(var
w=new Array(256),E=new Array(256),S=0;S<256;S++)w[S]=_(S)?1:0,E[S]=_(S);function
C(e,t){this.input=e,this.filename=t.filename||null,this.schema=t.schema||s,this.onWarning=t.onWarning||null,this.leg
acy=t.legacy||1,this.json=t.json||1,this.listener=t.listener||null,this.implicitTypes=this.schema.compiledImplicit,this.
typeMap=this.schema.compiledTypeMap,this.length=e.length,this.position=0,this.line=0,this.lineStart=0,this.lineInd
ent=0,this.documents=[]}function A(e,t){return new o(t,new a(e.filename,e.input,e.position,e.line,e.position-
e.lineStart))}function O(e,t){throw A(e,t)}function k(e,t){e.onWarning&&e.onWarning.call(null,A(e,t))}var
j={YAML:function(e,t,n){var r,o,a;null!==(e.version&&O(e,"duplication of %YAML
directive")),1!==(n.length&&O(e,"YAML directive accepts exactly one argument")),null===e&&(r=/^([0-9]+)\.([0-
9]+)$/.exec(n[0]))&&O(e,"ill-formed argument of the YAML
directive"),o=parseInt(r[1],10),a=parseInt(r[2],10),1!==(o&&O(e,"unacceptable YAML version of the
document")),e.version=n[0],e.checkLineBreaks=a<2,1!==(a&&2!==(a&&k(e,"unsupported YAML version of the
document"))),TAG:function(e,t,n){var r,o;2!==(n.length&&O(e,"TAG directive accepts exactly two
arguments")),r=n[0],o=n[1],f.test(r)||O(e,"ill-formed tag handle (first argument) of the TAG
directive"),u.call(e.tagMap,r)&&O(e,"there is a previously declared suffix for '"+r+"' tag handle"),h.test(o)||O(e,"ill-
formed tag prefix (second argument) of the TAG directive"),e.tagMap[r]=o}};function T(e,t,n,r){var
```

```

o,a,i,s;if(t<n){if(s=e.input.slice(t,n),r)for(o=0,a=s.length;o<a;o+=1)9===(i=s.charCodeAt(o))||32<=i&&i<=1114111
||O(e,"expected valid JSON character");else c.test(s)&&O(e,"the stream contains non-printable
characters");e.result+=s }function I(e,t,n,o){ var a,i,s,c;for(r.isObject(n))O(e,"cannot merge mappings; the provided
source object is
unacceptable"),s=0,c=(a=Object.keys(n)).length;s<c;s+=1)i=a[s],u.call(t,i)((t[i]=n[i],o[i]=!0)}function
P(e,t,n,r,o,a,i,s){ var
c,l;if(Array.isArray(o))for(c=0,l=(o=Array.prototype.slice.call(o)).length;c<l;c+=1)Array.isArray(o[c])&&O(e,"nest
ed arrays are not supported inside keys"),"object"===typeof o&&"[object Object]"===d(o[c])&&(o[c]="[object
Object]");if("object"===typeof o&&"[object Object]"===d(o)&&(o="[object
Object]"),o=String(o),null===t&&(t={ }),"tag:yaml.org,2002:merge"===r)if(Array.isArray(a))for(c=0,l=a.length;c<
l;c+=1)I(e,t,a[c],n);else I(e,t,a,n);else
e.json||u.call(n,o)||u.call(t,o)((e.line=i||e.line,e.position=s||e.position,O(e,"duplicated mapping key")),t[o]=a,delete
n[o];return t}function N(e){ var
t,l;10===(t=e.input.charCodeAt(e.position))?e.position++:13===t?(e.position++,10===e.input.charCodeAt(e.position
)&&e.position++):O(e,"a line break is expected"),e.line+=1,e.lineStart=e.position}function M(e,t,n){ for(var
r=0,o=e.input.charCodeAt(e.position);0!==o;){ for(;v(o);)o=e.input.charCodeAt(++e.position);if(t&&35===o)do{o=
e.input.charCodeAt(++e.position)}while(10!==o&&13!==o&&0!==o);if(!m(o))break;for(N(e),o=e.input.charCodeAt
At(e.position),r++,e.lineIndent=0;32===o;)e.lineIndent++,o=e.input.charCodeAt(++e.position)}return-
1!==n&&0!==r&&e.lineIndent<n&&k(e,"deficient indentation"),r}function R(e){ var
t,n=e.position;return!(45!==(t=e.input.charCodeAt(n))&&46!==(t||t!==(e.input.charCodeAt(n+1))||t!==(e.input.charCo
deAt(n+2))||n+=3,0!==(t=e.input.charCodeAt(n))&&!g(t)))}function D(e,t){ 1===t?e.result+=
":>1&&(e.result+=r.repeat("\n",t-1))}function L(e,t){ var
n,r,o=e.tag,a=e.anchor,i=[],s=!1;for(null!==e.anchor&&(e.anchorMap[e.anchor]=i),r=e.input.charCodeAt(e.position
);0!==r&&45===r&&g(e.input.charCodeAt(e.position+1));)if(s=!0,e.position++,M(e,!0,-
1)&&e.lineIndent<=t)i.push(null),r=e.input.charCodeAt(e.position);else
if(n=e.line,U(e,t,3,!1,!0),i.push(e.result),M(e,!0,-
1),r=e.input.charCodeAt(e.position),(e.line===n||e.lineIndent>t)&&0!==r)O(e,"bad indentation of a sequence
entry");else if(e.lineIndent<t)break;return!s&&(e.tag=o,e.anchor=a,e.kind="sequence",e.result=i,!0)}function
B(e){ var t,n,r,o,a=!1,i=!1;if(33!==(o=e.input.charCodeAt(e.position)))return!1;if(null!==e.tag&&O(e,"duplication
of a tag
property"),60===(o=e.input.charCodeAt(++e.position))?(a=!0,o=e.input.charCodeAt(++e.position)):33===o?(i=!0,
n="!",o=e.input.charCodeAt(++e.position)):n="!",t=e.position,a){ do{o=e.input.charCodeAt(++e.position)}while(0!
===o&&62!==(o);e.position<e.length?(r=e.input.slice(t,e.position),o=e.input.charCodeAt(++e.position)):O(e,"unexpe
cted end of the stream within a verbatim tag")}else{ for(;0!==o&&!g(o);)33===o&&(i?O(e,"tag suffix cannot
contain exclamation marks")):(n=e.input.slice(t-1,e.position+1),f.test(n))O(e,"named tag handle cannot contain such
characters"),i=!0,t=e.position+1),o=e.input.charCodeAt(++e.position);r=e.input.slice(t,e.position),p.test(r)&&O(e,"
tag suffix cannot contain flow indicator characters")}return r&&!h.test(r)&&O(e,"tag name cannot contain such
characters:
"+r),a?e.tag=r:u.call(e.tagMap,n)?e.tag=e.tagMap[n]+r:"!"===n?e.tag="!"+r:"!"===n?e.tag="tag:yaml.org,2002:"+r
:O(e,'undeclared tag handle "'+n+'"),!0)}function F(e){ var
t,n;if(38!==(n=e.input.charCodeAt(e.position)))return!1;for(null!==e.anchor&&O(e,"duplication of an anchor
property"),n=e.input.charCodeAt(++e.position),t=e.position;0!==n&&!g(n)&&!y(n);)n=e.input.charCodeAt(++e.po
sition);return e.position===t&&O(e,"name of an anchor node must contain at least one
character"),e.anchor=e.input.slice(t,e.position),!0)}function U(e,t,n,o,a){ var
i,s,c,l,p,f,h,d,_=1,S=!1,C=!1;if(null!==e.listener&&e.listener("open",e),e.tag=null,e.anchor=null,e.kind=null,e.result
=null,i=s=c=4===n||3===n,o&&M(e,!0,-
1)&&(S=!0,e.lineIndent>t?_=1:e.lineIndent===t?_=0:e.lineIndent<t&&(_=-1)),1===_)for(;B(e)||F(e);)M(e,!0,-
1)?(S=!0,c=i,e.lineIndent>t?_=1:e.lineIndent===t?_=0:e.lineIndent<t&&(_=-

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```

1)):c=!1;if(c&&(c=S||a,!1==_&&4!|=n||(h=1===n||2===n?t:t+1,d=e.position-
e.lineStart,1===_?c&&(L(e,d)||function(e,t,n){var
r,o,a,i,s,u=e.tag,c=e.anchor,l={},p={},f=null,h=null,d=null,m=!1,y=!1;for(null!==e.anchor&&(e.anchorMap[e.anch
or]=l),s=e.input.charCodeAt(e.position);0!==s);{if(r=e.input.charCodeAt(e.position+1),a=e.line,i=e.position,63!==s
&&58!==s||!g(r)){if(!U(e,n,2,!1,!0))break;if(e.line===a){for(s=e.input.charCodeAt(e.position);v(s);s=e.input.charC
odeAt(++e.position);if(58===s)g(s=e.input.charCodeAt(++e.position))||O(e,"a whitespace character is expected
after the key-value separator within a block
mapping"),m&&(P(e,l,p,f,h,null),f=h=d=null),y=!0,m=!1,o=!1,f=e.tag,h=e.result;else{if(!y)return
e.tag=u,e.anchor=c,!0;O(e,"can not read an implicit mapping pair; a colon is missed")}}else{if(!y)return
e.tag=u,e.anchor=c,!0;O(e,"can not read a block mapping entry; a multiline key may not be an implicit key")}}else
63===s?(m&&(P(e,l,p,f,h,null),f=h=d=null),y=!0,m=!0,o=!0):m?(m=!1,o=!0):O(e,"incomplete explicit mapping
pair; a key node is missed; or followed by a non-tabulated empty
line"),e.position+=1,s=r;if((e.line===a|e.lineIndent>t)&&(U(e,t,4,!0,o)&&(m?h=e.result:d=e.result),m|(P(e,l,p,f,h,d
,a,i),f=h=d=null),M(e,!0,-1),s=e.input.charCodeAt(e.position)),e.lineIndent>t&&0!==s)O(e,"bad indentation of a
mapping entry");else if(e.lineIndent<t)break}return
m&&P(e,l,p,f,h,null),y&&(e.tag=u,e.anchor=c,e.kind="mapping",e.result=l),y)(e,d,h)||function(e,t){var
n,r,o,a,i,s,u,c,l,p,f=!0,h=e.tag,d=e.anchor,m={};if(91===(p=e.input.charCodeAt(e.position)))o=93,s=!1,r=[];else{if(
123===p)return!1;o=125,s=!0,r={}}for(null!==e.anchor&&(e.anchorMap[e.anchor]=r),p=e.input.charCodeAt(++e.p
osition);0!==p);{if(M(e,!0,t),(p=e.input.charCodeAt(e.position))===o)return
e.position++,e.tag=h,e.anchor=d,e.kind=s?"mapping":"sequence",e.result=r,!0;f||O(e,"missed comma between flow
collection
entries"),l=null,a=i=!1,63===p&&g(e.input.charCodeAt(e.position+1))&&(a=i!0,e.position++,M(e,!0,t)),n=e.line,
U(e,t,1,!1,!0),c=e.tag,u=e.result,M(e,!0,t),p=e.input.charCodeAt(e.position),!i&&e.line!==n||58===p|(a=!0,p=e.inpu
t.charCodeAt(++e.position),M(e,!0,t),U(e,t,1,!1,!0),l=e.result),s?P(e,r,m,c,u,l):a?r.push(P(e,null,m,c,u,l)):r.push(u),
M(e,!0,t),44===(p=e.input.charCodeAt(e.position))?(!f!0,p=e.input.charCodeAt(++e.position)):f=!1}O(e,"unexpect
ed end of the stream within a flow collection")(e,h)?C=!0:(s&&function(e,t){var
n,o,a,i,s,u=1,c=!1,l=!1,p=t,f=0,h=!1;if(124===(i=e.input.charCodeAt(e.position)))o=!1;else{if(62===i)return!1;o=!0
}for(e.kind="scalar",e.result="";0!==i);if(43===(i=e.input.charCodeAt(++e.position))||45===i)1===u?u=43===i?3:
2:O(e,"repeat of a chomping mode identifier");else{if(!((a=48<=(s=i)&&s<=57?s-48:-
1)>=0))break;0===a?O(e,"bad explicit indentation width of a block scalar; it cannot be less than one"):!O(e,"repeat
of an indentation width identifier):(p=t+a-
1,l=!0)}if(v(i)){do{i=e.input.charCodeAt(++e.position)}while(v(i));if(35===i)do{i=e.input.charCodeAt(++e.positio
n)}while(!m(i)&&0!==i)}for(;0!==i);{for(N(e),e.lineIndent=0,i=e.input.charCodeAt(e.position);(!|e.lineIndent<p)
&&32===i);e.lineIndent++,i=e.input.charCodeAt(++e.position);if(!|e.lineIndent>p&&(p=e.lineIndent),m(i))f++
;else{if(e.lineIndent<p){3===u?e.result+=r.repeat("\n",c?1+f:f):1===u&&c&&(e.result+="\n");break}for(o?v(i)?(h
=!0,e.result+=r.repeat("\n",c?1+f:f)):h?(h=!1,e.result+=r.repeat("\n",f+1)):0===f?c&&(e.result+="
"):e.result+=r.repeat("\n",f):e.result+=r.repeat("\n",c?1+f:f),c=!0,l=!0,f=0,n=e.position;!m(i)&&0!==i);i=e.inpu
t.charCodeAt(++e.position);T(e,n,e.position,!1)}}return!0}(e,h)||function(e,t){var
n,r,o;if(39===(n=e.input.charCodeAt(e.position)))return!1;for(e.kind="scalar",e.result="",e.position++,r=o=e.positio
n;0!==(n=e.input.charCodeAt(e.position));if(39===n){if(T(e,r,e.position,!0),39!==(n=e.input.charCodeAt(++e.posi
tion)))return!0;r=e.position,e.position++,o=e.position}else
m(n)?(T(e,r,o,!0),D(e,M(e,!1,t)),r=o=e.position):e.position===e.lineStart&&R(e)?O(e,"unexpected end of the
document within a single quoted scalar):(e.position++,o=e.position);O(e,"unexpected end of the stream within a
single quoted scalar")(e,h)||function(e,t){var
n,r,o,a,i,s,u;if(34!==(s=e.input.charCodeAt(e.position)))return!1;for(e.kind="scalar",e.result="",e.position++,n=r=e.
position;0!==(s=e.input.charCodeAt(e.position));{if(34===s)return
T(e,n,e.position,!0),e.position++,!0;if(92===s){if(T(e,n,e.position,!0),m(s=e.input.charCodeAt(++e.position)))M(e,!
1,t);else if(s<256&&w[s])e.result+=E[s],e.position++;else

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if((i=120===u?s)?2:117===u?4:85===u?8:0)>0){for(o=i,a=0;o>0;o--
)(i=b(s=e.input.charCodeAt(++e.position))>=0?a=(a<<4)+i:O(e,"expected hexadecimal
character");e.result+=x(a),e.position++)}else O(e,"unknown escape sequence");n=r=e.position}else
m(s)?(T(e,n,r,!0),D(e,M(e,!1,t)),n=r=e.position):e.position===e.lineStart&&R(e)?O(e,"unexpected end of the
document within a double quoted scalar):(e.position++,r=e.position)}O(e,"unexpected end of the stream within a
double quoted scalar"))(e,h)?C=!0:!function(e){var
t,n,r;if(42!==(r=e.input.charCodeAt(e.position)))return!1;for(r=e.input.charCodeAt(++e.position),t=e.position;0!==(r
&&!g(r)&&!y(r));r=e.input.charCodeAt(++e.position);return e.position===t&&O(e,"name of an alias node must
contain at least one character"),n=e.input.slice(t,e.position),e.anchorMap.hasOwnProperty(n)||O(e,'unidentified alias
'+n+''),e.result=e.anchorMap[n],M(e,!0,-1),!0)(e)?function(e,t,n){var
r,o,a,i,s,u,c,l,p=e.kind,f=e.result;if(g(l=e.input.charCodeAt(e.position))||y(l)||35===l||38===l||42===l||33===l||124===
l||62===l||39===l||34===l||37===l||64===l||96===l)return!1;if((63===l||45===l)&&(g(r=e.input.charCodeAt(e.pos
ition+1))||n&&y(r)))return!1;for(e.kind="scalar",e.result="",o=a=e.position,i=!1;0!==(l);{if(58===l){if(g(r=e.input.c
harCodeAt(e.position+1))||n&&y(r)))return!1;for(e.kind="scalar",e.result="",o=a=e.position,i=!1;0!==(l);{if(58===l){if(g(r=e.input.c
harCodeAt(e.position+1))||n&&y(r)))break}else if(35===l){if(g(e.input.charCodeAt(e.position-
1)))break}else{if(e.position===e.lineStart&&R(e)||n&&y(l))break;if(m(l)){if(s=e.line,u=e.lineStart,c=e.lineIndent,
M(e,!1,-
1),e.lineIndent>=t){i=!0,l=e.input.charCodeAt(e.position);continue}e.position=a,e.line=s,e.lineStart=u,e.lineIndent=
c;break}}i&&(T(e,o,a,!1),D(e,e.line-
s),o=a=e.position,i=!1),v(l)|(a=e.position+1),l=e.input.charCodeAt(++e.position)}return
T(e,o,a,!1),!e.result|(e.kind=p,e.result=f,!1)}(e,h,l===n)&&(C=!0,null===e.tag&&(e.tag="?")):(C=!0,null===e.ta
g&&null===e.anchor||O(e,"alias node should not have any
properties")),null===e.anchor&&(e.anchorMap[e.anchor]=e.result):0===_&&(C=c&&L(e,d)),null===e.tag&&"!"!
===e.tag)if("?"===e.tag){for(l=0,p=e.implicitTypes.length;l<p;l+=1)if((f=e.implicitTypes[l]).resolve(e.result)){e.res
ult=f.construct(e.result),e.tag=f.tag,null===e.anchor&&(e.anchorMap[e.anchor]=e.result);break} }else
u.call(e.typeMap[e.kind||"fallback"],e.tag)?(f=e.typeMap[e.kind||"fallback"][e.tag],null===e.result&&f.kind!==e.kin
d&&O(e,"unacceptable node kind for !<"+e.tag+"> tag; it should be '"+f.kind+"', not
'+e.kind+'"),f.resolve(e.result)?(e.result=f.construct(e.result),null===e.anchor&&(e.anchorMap[e.anchor]=e.result))
:O(e,"cannot resolve a node with !<"+e.tag+"> explicit tag"):O(e,"unknown tag !<"+e.tag+">");return
null===e.listener&&e.listener("close",e),null===e.tag||null===e.anchor||C}function q(e){var
t,n,r,o,a=e.position,i=!1;for(e.version=null,e.checkLineBreaks=e.legacy,e.tagMap={},e.anchorMap={};0!==(o=e.in
put.charCodeAt(e.position))&&(M(e,!0,-
1),o=e.input.charCodeAt(e.position),!(e.lineIndent>0||37!==(o)));){for(i=!0,o=e.input.charCodeAt(++e.position),t=e.p
osition;0!==(o&&!g(o));o=e.input.charCodeAt(++e.position);for(r=[],(n=e.input.slice(t,e.position)).length<1&&O(e,
"directive name must not be less than one character in
length");0!==(o);{for(v(o);o=e.input.charCodeAt(++e.position);if(35===o){do{o=e.input.charCodeAt(++e.position
)}while(0!==(o&&!m(o));break}if(m(o))break;for(t=e.position;0!==(o&&!g(o));o=e.input.charCodeAt(++e.position);
r.push(e.input.slice(t,e.position))}0!==(o&&N(e),u.call(j,n)?j[n](e,n,r):k(e,'unknown document directive
'+n+''))}M(e,!0,-
1),0===e.lineIndent&&45===e.input.charCodeAt(e.position)&&45===e.input.charCodeAt(e.position+1)&&45===
e.input.charCodeAt(e.position+2)?(e.position+=3,M(e,!0,-1)):i&&O(e,"directives end mark is
expected"),U(e,e.lineIndent-1,4,!1,!0),M(e,!0,-
1),e.checkLineBreaks&&l.test(e.input.slice(a,e.position))&&k(e,"non-ASCII line breaks are interpreted as
content"),e.documents.push(e.result),e.position===e.lineStart&&R(e)?46===e.input.charCodeAt(e.position)&&(e.p
osition+=3,M(e,!0,-1)):e.position<e.length-1&&O(e,"end of the stream or a document separator is
expected")}function z(e,t){t=t||{ },0!==(e=String(e)).length&&(10!==(e.charCodeAt(e.length-
1))&&13!==(e.charCodeAt(e.length-1))&&(e+="\n"),65279===e.charCodeAt(0)&&(e=e.slice(1)));var n=new
C(e,t);for(n.input+="\0";32===n.input.charCodeAt(n.position);n.lineIndent+=1,n.position+=1;for(;n.position<n.len
gth-1;)q(n);return n.documents}function V(e,t,n){var r,o,a=z(e,n);if("function"!==typeof t)return

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a;for(r=0,o=a.length;r<o;r+=1)t(a[r])}function W(e,t){var n=z(e,t);if(0!==(n.length)){if(1===n.length)return
n[0];throw new o("expected a single document in the stream, but found
more")}}e.exports.loadAll=V,e.exports.load=W,e.exports.safeLoadAll=function(e,t,n){if("function"!==typeof
t)return V(e,r.extend({schema:i},n));V(e,t,r.extend({schema:i},n))},e.exports.safeLoad=function(e,t){return
W(e,r.extend({schema:i},t))},function(e,t,n){"use strict";var r=n(138);function
o(e,t,n,r,o){this.name=e,this.buffer=t,this.position=n,this.line=r,this.column=o}o.prototype.getSnippet=function(e,t)
{var n,o,a,i,s;if(!this.buffer)return null;for(e=e||4,t=t||75,n="",o=this.position;o>0&&-1==="\0\r\n
95===e?" ":"76===e?"\u2028":80===e?"\u2029":")function x(e){return
e<=65535?String.fromCharCode(e):String.fromCharCode(55296+(e-65536>>10),56320+(e-65536&1023))}for(var
w=new Array(256),E=new Array(256),S=0;S<256;S++)w[S]=_(S)?1:0,E[S]=_(S);function
C(e,t){this.input=e,this.filename=t.filename||null,this.schema=t.schema||s,this.onWarning=t.onWarning||null,this.leg
acy=t.legacy||!1,this.json=t.json||!1,this.listener=t.listener||null,this.implicitTypes=this.schema.compiledImplicit,this.
typeMap=this.schema.compiledTypeMap,this.length=e.length,this.position=0,this.line=0,this.lineStart=0,this.lineInd
ent=0,this.documents=[]}function A(e,t){return new o(t,new a(e.filename,e.input,e.position,e.line,e.position-
e.lineStart))}function O(e,t){throw A(e,t)}function k(e,t){e.onWarning&&e.onWarning.call(null,A(e,t))}var
j={YAML:function(e,t,n){var r,o,a;null!==(e.version&&O(e,"duplication of %YAML
directive")),1!==(n.length&&O(e,"YAML directive accepts exactly one argument")),null===r/(/[0-9]+\.(0-
9)+)/.exec(n[0]))&&O(e,"ill-formed argument of the YAML
directive"),o=parseInt(r[1],10),a=parseInt(r[2],10),1!==(o&&O(e,"unacceptable YAML version of the
document")),e.version=n[0],e.checkLineBreaks=a<2,1!==(a&&2!==(a&&k(e,"unsupported YAML version of the
document"))),TAG:function(e,t,n){var r,o;2!==(n.length&&O(e,"TAG directive accepts exactly two
arguments")),r=n[0],o=n[1],f.test(r)||O(e,"ill-formed tag handle (first argument) of the TAG
directive"),u.call(e.tagMap,r)&&O(e,"there is a previously declared suffix for '"+r+"' tag handle"),h.test(o)||O(e,"ill-
formed tag prefix (second argument) of the TAG directive"),e.tagMap[r]=o}};function T(e,t,n,r){var
o,a,i,s;if(t<n){if(s=e.input.slice(t,n),r)for(o=0,a=s.length;o<a;o+=1)9===(i=s.charCodeAt(o))||32<=i&&i<=1114111
||O(e,"expected valid JSON character");else c.test(s)&&O(e,"the stream contains non-printable
characters");e.result+=s}}function I(e,t,n,o){var a,i,s,c;for(r.isObject(n)||O(e,"cannot merge mappings; the provided
source object is
unacceptable"),s=0,c=(a=Object.keys(n)).length;s<c;s+=1)i=a[s],u.call(t,i)||((t[i]=n[i],o[i]=!0)}function
P(e,t,n,r,o,a,i,s){var
c,l;if(Array.isArray(o))for(c=0,l=(o=Array.prototype.slice.call(o)).length;c<l;c+=1)Array.isArray(o[c])&&O(e,"nest
ed arrays are not supported inside keys"),"object"===typeof o&&"[object Object]"===d(o[c])&&(o[c]="[object
Object]");if("object"===typeof o&&"[object Object]"===d(o)&&(o="[object
Object]"),o=String(o),null===t&&(t={}),"tag:yaml.org,2002:merge"===r)if(Array.isArray(a))for(c=0,l=a.length;c<
l;c+=1)I(e,t,a[c],n);else I(e,t,a,n);else
e.json||u.call(n,o)||u.call(t,o)||e.line=i||e.line,e.position=s||e.position,O(e,"duplicated mapping key"),t[o]=a,delete
n[o];return t}function N(e){var
t;10===(t=e.input.charCodeAt(e.position))?e.position++:13===t?(e.position++,10===e.input.charCodeAt(e.position)
)&&e.position++:O(e,"a line break is expected"),e.line+=1,e.lineStart=e.position}function M(e,t,n){for(var
r=0,o=e.input.charCodeAt(e.position);0!==(o);){for(;v(o);)o=e.input.charCodeAt(++e.position);if(t&&35===o)do{o=
e.input.charCodeAt(++e.position)}while(10!==(o)&&13!==(o)&&0!==(o));if(!m(o))break;for(N(e),o=e.input.charCodeAt
At(e.position),r++,e.lineIndent=0;32===o;)e.lineIndent++,o=e.input.charCodeAt(++e.position)}return-
1!==(n&&0!==(r&&e.lineIndent<n&&k(e,"deficient indentation")),r)}function R(e){var
t,n=e.position;return!(45!==(t=e.input.charCodeAt(n))&&46!==(t||t!==(e.input.charCodeAt(n+1))||t!==(e.input.charCo
deAt(n+2))||((n+=3,0!==(t=e.input.charCodeAt(n))&&!g(t))))}function D(e,t){1===t?e.result+=
":>1&&(e.result+=r.repeat("\n",t-1))}function L(e,t){var
n,r,o=e.tag,a=e.anchor,i=[],s=!1;for(null!==(e.anchor&&(e.anchorMap[e.anchor]=i),r=e.input.charCodeAt(e.position)
);0!==(r&&45===r&&g(e.input.charCodeAtAt(e.position+1)));if(s=!0,e.position++,M(e,!0,-

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1)&&e.lineIndent<=t).i.push(null),r=e.input.charCodeAtAt(e.position);else
if(n=e.line,U(e,t,3,!1,!0),i.push(e.result),M(e,!0,-
1),r=e.input.charCodeAtAt(e.position),(e.line===n||e.lineIndent>t)&&0!==(r)O(e,"bad indentation of a sequence
entry");else if(e.lineIndent<t)break;return!!s&&(e.tag=o,e.anchor=a,e.kind="sequence",e.result=i,!0)}function
B(e){var t,n,r,o,a=!1,i=!1;if(33!==(o=e.input.charCodeAtAt(e.position)))return!1;if(null!==(e.tag&&O(e,"duplication
of a tag
property"),60===o)?(a=!0,o=e.input.charCodeAtAt(++e.position)):33===o?(i=!0,
n="!",o=e.input.charCodeAtAt(++e.position)):n="!",t=e.position,a){do{o=e.input.charCodeAtAt(++e.position)}while(!0
===o&&62!==(o);e.position<e.length?(r=e.input.slice(t,e.position),o=e.input.charCodeAtAt(++e.position)):O(e,"unexpe
cted end of the stream within a verbatim tag")}else{for(;0!==(o&&!g(o));33===o&&(i?O(e,"tag suffix cannot
contain exclamation marks")):(n=e.input.slice(t-1,e.position+1),f.test(n)||O(e,"named tag handle cannot contain such
characters")),i=!0,t=e.position+1)),o=e.input.charCodeAtAt(++e.position);r=e.input.slice(t,e.position),p.test(r)&&O(e,"
tag suffix cannot contain flow indicator characters"))}return r&&!h.test(r)&&O(e,"tag name cannot contain such
characters:
"+r),a?e.tag=r:u.call(e.tagMap,n)?e.tag=e.tagMap[n]+r:"!"===n?e.tag="!"+r:"!"===n?e.tag="tag:yaml.org,2002:"+r
:O(e,'undeclared tag handle "'+n+'"),!0)}function F(e){var
t,n;if(38!==(n=e.input.charCodeAtAt(e.position)))return!1;for(null!==(e.anchor&&O(e,"duplication of an anchor
property")),n=e.input.charCodeAtAt(++e.position),t=e.position;0!==(n&&!g(n)&&!y(n));n=e.input.charCodeAtAt(++e.po
sition);return e.position===t&&O(e,"name of an anchor node must contain at least one
character"),e.anchor=e.input.slice(t,e.position),!0)}function U(e,t,n,o,a){var
i,s,c,l,p,f,h,d,_=1,S=!1,C=!1;if(null!==(e.listener&&e.listener("open",e),e.tag=null,e.anchor=null,e.kind=null,e.result
=null,i=s=c=4===n||3===n,o&&M(e,!0,-
1)&&(S=!0,e.lineIndent>t?_=1:e.lineIndent===t?_=0:e.lineIndent<t&&(_=-1)),1===_)for(;B(e)||F(e));M(e,!0,-
1)?(S=!0,c=i,e.lineIndent>t?_=1:e.lineIndent===t?_=0:e.lineIndent<t&&(_=-
1)):c=!1;if(c&&(c=S||a),1!==(c&&!n)||((h=1===n||2===n?t:t+1,d=e.position-
e.lineStart,1===_?c&&(L(e,d)||function(e,t,n){var
r,o,a,i,s,u,c,l,p,f,h,d,e.tag,c=e.anchor,l={},p={},f=null,h=null,d=null,m=!1,y=!1;for(null!==(e.anchor&&(e.anchorMap[e.anch
or]=l),s=e.input.charCodeAtAt(e.position);0!==(s);{if(r=e.input.charCodeAtAt(e.position+1),a=e.line,i=e.position,63!==(s
&&58!==(s)||g(r)){if(!U(e,n,2,!1,!0))break;if(e.line===a){for(s=e.input.charCodeAtAt(e.position);v(s);s=e.input.charC
odeAt(++e.position);if(58===s)g(s=e.input.charCodeAtAt(++e.position))||O(e,"a whitespace character is expected
after the key-value separator within a block
mapping"),m&&(P(e,l,p,f,h,null),f=h=d=null),y=!0,m=!1,o=!1,f=e.tag,h=e.result;else{if(!y)return
e.tag=u,e.anchor=c,!0;O(e,"can not read an implicit mapping pair; a colon is missed")}}else{if(!y)return
e.tag=u,e.anchor=c,!0;O(e,"can not read a block mapping entry; a multiline key may not be an implicit key")}}else
63===s?(m&&(P(e,l,p,f,h,null),f=h=d=null),y=!0,m=!0,o=!0):m?(m=!1,o=!0):O(e,"incomplete explicit mapping
pair; a key node is missed; or followed by a non-tabulated empty
line"),e.position+=1,s=r;if((e.line===a||e.lineIndent>t)&&(U(e,t,4,!0,o)&&(m?h=e.result:d=e.result),m||(P(e,l,p,f,h,d
,a,i),f=h=d=null),M(e,!0,-1),s=e.input.charCodeAtAt(e.position)),e.lineIndent>t&&0!==(s)O(e,"bad indentation of a
mapping entry");else if(e.lineIndent<t)break }return
m&&P(e,l,p,f,h,null),y&&(e.tag=u,e.anchor=c,e.kind="mapping",e.result=l),y}(e,d,h)||function(e,t){var
n,r,o,a,i,s,u,c,l,p,f=!0,h=e.tag,d=e.anchor,m={};if(91===(p=e.input.charCodeAtAt(e.position)))o=93,s=!1,r=[];else{if(
123!==(p))return!1;o=125,s=!0,r={}}for(null!==(e.anchor&&(e.anchorMap[e.anchor]=r),p=e.input.charCodeAtAt(++e.p
osition);0!==(p);{if(M(e,!0,t),(p=e.input.charCodeAtAt(e.position))===o)return
e.position++,e.tag=h,e.anchor=d,e.kind=s?"mapping":"sequence",e.result=r,!0;f||O(e,"missed comma between flow
collection
entries"),l=null,a=i=!1,63===p&&g(e.input.charCodeAtAt(e.position+1))&&(a=i=!0,e.position++,M(e,!0,t)),n=e.line,
U(e,t,1,!1,!0),c=e.tag,u=e.result,M(e,!0,t),p=e.input.charCodeAtAt(e.position),!i&&e.line!==(n||58!==(p)||a=!0,p=e.inpu
t.charCodeAtAt(++e.position),M(e,!0,t),U(e,t,1,!1,!0),l=e.result),s?P(e,r,m,c,u,l):a?r.push(P(e,null,m,c,u,l)):r.push(u),

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M(e,!0,t),44===(p=e.input.charCodeAtAt(e.position))?(f=!0,p=e.input.charCodeAtAt(++e.position)):f=!1}O(e,"unexpected
ed end of the stream within a flow collection"))(e,h)?C=!0:(s&&function(e,t){var
n,o,a,i,s,u=1,c=!1,l=!1,p=t,f=0,h=!1;if(124===(i=e.input.charCodeAtAt(e.position)))o=!1;else{if(62===i)return!1;o=!0
}for(e.kind="scalar",e.result="";0!==i;if(43===(i=e.input.charCodeAtAt(++e.position))||45===i)l===u?u=43===i?3:
2:O(e,"repeat of a chomping mode identifier");else{if(!(a=48<=(s=i)&&s<=57?s-48:-
1)>=0))break;0===a?O(e,"bad explicit indentation width of a block scalar; it cannot be less than one"):!O(e,"repeat
of an indentation width identifier"):(p=t+a-
1,l=!0)}if(v(i)){do{i=e.input.charCodeAtAt(++e.position)}while(v(i));if(35===i)do{i=e.input.charCodeAtAt(++e.positio
n)}while(!m(i)&&0!==i)}for(;0!==i;){for(N(e),e.lineIndent=0,i=e.input.charCodeAtAt(e.position);(!||e.lineIndent<p)
&&32===i;e.lineIndent++,i=e.input.charCodeAtAt(++e.position);if(!||e.lineIndent>p&&(p=e.lineIndent),m(i))f++
;else{if(e.lineIndent<p){3===u?e.result+=r.repeat("\n",c?1+f:f):1===u&&c&&(e.result+="\n");break}for(o?v(i)?(h
=!0,e.result+=r.repeat("\n",c?1+f:f)):h?(h=!1,e.result+=r.repeat("\n",f+1)):0===f?c&&(e.result+="
"):e.result+=r.repeat("\n",f):e.result+=r.repeat("\n",c?1+f:f),c=!0,l=!0,f=0,n=e.position;!m(i)&&0!==i;i=e.input.cha
rCodeAtAt(++e.position);T(e,n,e.position,!1)}}return!0}(e,h)||function(e,t){var
n,r,o;if(39!==(n=e.input.charCodeAtAt(e.position)))return!1;for(e.kind="scalar",e.result="",e.position++,r=o=e.positio
n;0!==(n=e.input.charCodeAtAt(e.position));if(39===n){if(T(e,r,e.position,!0),39!==(n=e.input.charCodeAtAt(++e.posi
tion)))return!0;r=e.position,e.position++,o=e.position}else
m(n)?(T(e,r,o,!0),D(e,M(e,!1,t)),r=o=e.position):e.position===e.lineStart&&R(e)?O(e,"unexpected end of the
document within a single quoted scalar"):(e.position++,o=e.position);O(e,"unexpected end of the stream within a
single quoted scalar"))(e,h)||function(e,t){var
n,r,o,a,i,s,u;if(34!==(s=e.input.charCodeAtAt(e.position)))return!1;for(e.kind="scalar",e.result="",e.position++,n=r=e.
position;0!==(s=e.input.charCodeAtAt(e.position));){if(34===s)return
T(e,n,e.position,!0),e.position++,!0;if(92===s){if(T(e,n,e.position,!0),m(s=e.input.charCodeAtAt(++e.position)))M(e,!
1,t);else if(s<256&&w[s])e.result+=E[s],e.position++;else
if((i=120===(u=s)?2:117===u?4:85===u?8:0)>0){for(o=i,a=0;o>0;o--
)(i=b(s=e.input.charCodeAtAt(++e.position)))>=0?a=(a<<4)+i:O(e,"expected hexadecimal
character");e.result+=x(a),e.position++}else O(e,"unknown escape sequence");n=r=e.position}else
m(s)?(T(e,n,r,!0),D(e,M(e,!1,t)),n=r=e.position):e.position===e.lineStart&&R(e)?O(e,"unexpected end of the
document within a double quoted scalar"):(e.position++,r=e.position)}O(e,"unexpected end of the stream within a
double quoted scalar"))(e,h)?C=!0:!function(e){var
t,n,r;if(42!==(r=e.input.charCodeAtAt(e.position)))return!1;for(r=e.input.charCodeAtAt(++e.position),t=e.position;0!==(
&&!g(r)&&!y(r);r=e.input.charCodeAtAt(++e.position);return e.position===t&&O(e,"name of an alias node must
contain at least one character"),n=e.input.slice(t,e.position),e.anchorMap.hasOwnProperty(n)||O(e,'unidentified alias
'+n+""),e.result=e.anchorMap[n],M(e,!0,-1),!0)(e)?function(e,t,n){var
r,o,a,i,s,u,c,l,p=e.kind,f=e.result;if(g(l=e.input.charCodeAtAt(e.position))||y(l)||35===l||38===l||42===l||33===l||124===
l||62===l||39===l||34===l||37===l||64===l||96===l)return!1;if((63===l||45===l)&&(g(r=e.input.charCodeAtAt(e.pos
ition+1))||n&&y(r)))return!1;for(e.kind="scalar",e.result="",o=a=e.position,i=!1;0!==l;){if(58===l){if(g(r=e.input.c
harCodeAtAt(e.position+1))||n&&y(r))break}else if(35===l){if(g(e.input.charCodeAtAt(e.position-
1)))break}else{if(e.position===e.lineStart&&R(e)||n&&y(l))break;if(m(l)){if(s=e.line,u=e.lineStart,c=e.lineIndent,
M(e,!1,-
1),e.lineIndent>=t){i=!0,l=e.input.charCodeAtAt(e.position);continue}e.position=a,e.line=s,e.lineStart=u,e.lineIndent=
c;break}}i&&(T(e,o,a,!1),D(e,e.line-
s),o=a=e.position,i=!1),v(l)|(a=e.position+1),l=e.input.charCodeAtAt(++e.position)}return
T(e,o,a,!1),!e.result|(e.kind=p,e.result=f,!1)}(e,h,1===n)&&(C=!0,null===e.tag&&(e.tag="")):(C=!0,null===e.ta
g&&null===e.anchor||O(e,"alias node should not have any
properties")),null===e.anchor&&(e.anchorMap[e.anchor]=e.result):0===_&&(C=c&&L(e,d)),null===e.tag&&"!"
===e.tag)if("?"===e.tag){for(l=0,p=e.implicitTypes.length;l<p;l+=1)if((f=e.implicitTypes[l]).resolve(e.result)){e.res
ult=f.construct(e.result),e.tag=f.tag,null===e.anchor&&(e.anchorMap[e.anchor]=e.result);break}}else

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u.call(e.typeMap[e.kind||"fallback"],e.tag)?(f=e.typeMap[e.kind||"fallback"][e.tag],null!==(e.result&&f.kind!==(kind&&O(e,"unacceptable node kind for !<"+e.tag+"> tag; it should be "+f.kind+"", not
"+e.kind+"")),f.resolve(e.result)?(e.result=f.construct(e.result),null!==(e.anchor&&(e.anchorMap[e.anchor]=e.result)):O(e,"cannot resolve a node with !<"+e.tag+"> explicit tag")):O(e,"unknown tag !<"+e.tag+">");return
null!==(e.listener&&e.listener("close",e),null!==(e.tag||null!==(e.anchor||C)}function q(e){var
t,n,r,o,a=e.position,i=!1;for(e.version=null,e.checkLineBreaks=e.legacy,e.tagMap={},e.anchorMap={};0!==(o=e.in
put.charCodeAtAt(e.position))&&(M(e,!0,-
1),o=e.input.charCodeAtAt(e.position),!(e.lineIndent>0||37!==(o)));){for(i=!0,o=e.input.charCodeAtAt(++e.position),t=e.p
osition;0!==(o&&!g(o));o=e.input.charCodeAtAt(++e.position);for(r=[],(n=e.input.slice(t,e.position)).length<1&&O(e,
"directive name must not be less than one character in
length");0!==(o)){for(v(o);o=e.input.charCodeAtAt(++e.position);if(35===o){do{o=e.input.charCodeAtAt(++e.position
)}while(0!==(o&&!m(o));break}if(m(o))break;for(t=e.position;0!==(o&&!g(o));o=e.input.charCodeAtAt(++e.position);
r.push(e.input.slice(t,e.position))}0!==(o&&N(e),u.call(j,n)?j[n](e,n,r):k(e,'unknown document directive
"+n+""))}M(e,!0,-
1),0===e.lineIndent&&45===e.input.charCodeAtAt(e.position)&&45===e.input.charCodeAtAt(e.position+1)&&45===
e.input.charCodeAtAt(e.position+2)?(e.position+=3,M(e,!0,-1)):i&&O(e,"directives end mark is
expected"),U(e,e.lineIndent-1,4,!1,!0),M(e,!0,-
1),e.checkLineBreaks&&l.test(e.input.slice(a,e.position))&&k(e,"non-ASCII line breaks are interpreted as
content"),e.documents.push(e.result),e.position===e.lineStart&&R(e)?46===e.input.charCodeAtAt(e.position)&&(e.p
osition+=3,M(e,!0,-1)):e.position<e.length-1&&O(e,"end of the stream or a document separator is
expected")}function z(e,t){t=t||{,0!==(e=String(e)).length&&(10!==(e.charCodeAtAt(e.length-
1))&&13!==(e.charCodeAtAt(e.length-1))&&(e+="n"),65279===e.charCodeAtAt(0)&&(e=e.slice(1)));var n=new
C(e,t);for(n.input+="\0";32===n.input.charCodeAtAt(n.position);n.lineIndent+=1,n.position+=1;for(;n.position<n.len
gth-1;)q(n);return n.documents}function V(e,t,n){var r,o,a=z(e,n);if("function"!==typeof t)return
a;for(r=0,o=a.length;r<o;r+=1)t(a[r])}function W(e,t){var n=z(e,t);if(0!==(n.length){if(1===n.length)return
n[0];throw new o("expected a single document in the stream, but found
more")}}e.exports.loadAll=V,e.exports.load=W,e.exports.safeLoadAll=function(e,t,n){if("function"!==typeof
t)return V(e,r.extend({schema:i},n));V(e,t,r.extend({schema:i},n))},e.exports.safeLoad=function(e,t){return
W(e,r.extend({schema:i},t))},function(e,t,n){ "use strict";var r=n(138);function
o(e,t,n,r,o){this.name=e,this.buffer=t,this.position=n,this.line=r,this.column=o}o.prototype.getSnippet=function(e,t)
{var n,o,a,i,s;if(!this.buffer)return null;for(e=e||4,t=t||75,n="",o=this.position;o>0&&-1==="\0\r\n

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Found in path(s):

* "

No license file was found, but licenses were detected in source scan.

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module.exports=function(e){var t={};function n(r){if(t[r])return t[r].exports;var o=t[r]={i:r,l:!1,exports:{}};return
e[r].call(o.exports,o,o.exports,n),o.l=!0,o.exports}return
n.m=e,n.c=t,n.d=function(e,t,r){n.o(e,t)||Object.defineProperty(e,t,{enumerable:!0,get:r})},n.r=function(e){ "undefin
ed"!==typeof
Symbol&&Symbol.toStringTag&&Object.defineProperty(e,Symbol.toStringTag,{value:"Module"}),Object.defineProperty
property(e,"__esModule",{value:!0}),n.t=function(e,t){if(1&t&&(e=n(e)),8&t)return e;if(4&t&&"object"===typeof
e&&e&&e.__esModule)return e;var
r=Object.create(null);if(n.r(r),Object.defineProperty(r,"default",{enumerable:!0,value:e}),2&t&&"string"!==typeof
e)for(var o in e)n.d(r,o,function(){return e[t]}.bind(null,o));return r},n.n=function(e){var
t=e&&e.__esModule?function(){return e.default}:function(){return e};return n.d(t,"a",t),n.o=function(e,t){return
Object.prototype.hasOwnProperty.call(e,t)},n.p="/dist",n.n.s=555)}([function(e,t,n){ "use
strict";e.exports=n(131)},function(e,t,n){e.exports=function(){ "use strict";var e=Array.prototype.slice;function

```



```

t(e,t){t&&(e.prototype=Object.create(t.prototype)),e.prototype.constructor=e}function n(e){return
i(e)?e:J(e)}function r(e){return s(e)?e:K(e)}function o(e){return u(e)?e:Y(e)}function a(e){return
i(e)&&!c(e)?e:G(e)}function i(e){return!(e||e[p])}function s(e){return!(e||e[f])}function
u(e){return!(e||e[h])}function c(e){return s(e)||u(e)}function
l(e){return!(e||e[d])}t(r,n),t(o,n),t(a,n),n.isIterable=i,n.isKeyed=s,n.isIndexed=u,n.isAssociative=c,n.isOrdered=l,n.
Keyed=r,n.Indexed=o,n.Set=a;var
p="@@__IMMUTABLE_ITERABLE__@@",f="@@__IMMUTABLE_KEYED__@@",h="@@__IMMUTABL
E_INDEXED__@@",d="@@__IMMUTABLE_ORDERED__@@",m="delete",v=5,g=1<<v,y=g-
1,b={},_= {value:!1},x={value:!1};function w(e){return e.value=!1,e}function E(e){e&&(e.value=!0)}function
S(){}function C(e,t){t=t||0;for(var n=Math.max(0,e.length-t),r=new Array(n),o=0;o<n;o++)r[o]=e[o+t];return
r}function A(e){return void 0===e.size&&(e.size=e.__iterate(k)),e.size}function O(e,t){if("number"!==typeof t){var
n=t>>>0;if(""+n!==(4294967295===n))return NaN;t=n}return t<0?A(e)+t:t}function k(){return!0}function
j(e,t,n){return(0===e||void 0!==(n&&e<=-n))&&(void 0===t||void 0!==(n&&t>=n))}function T(e,t){return
P(e,t,0)}function I(e,t){return P(e,t,t)}function P(e,t,n){return void 0===e?n:e<0?Math.max(0,t+e):void
0===t?e:Math.min(t,e)}var N=0,M=1,R=2,D="function"===typeof
Symbol&&Symbol.iterator,L="@@iterator",B=D||L;function F(e){this.next=e}function U(e,t,n,r){var
o=0===e?t:1===e?n:[t,n];return r?r.value=o:r={value:o,done:!1},r}function q(){return{value:void
0,done:!0}}function z(e){return!!H(e)}function V(e){return e&&"function"===typeof e.next}function W(e){var
t=H(e);return t&&t.call(e)}function H(e){var t=e&&(D&&e[D]||e[L]);if("function"===typeof t)return t}function
$(e){return e&&"number"===typeof e.length}function J(e){return null===e?ie():i(e)?e.toSeq():ce(e)}function
K(e){return null===e?ie().toKeyedSeq():i(e)?s(e)?e.toSeq():e.fromEntrySeq():se(e)}function Y(e){return
null===e?ie():i(e)?s(e)?e.entrySeq():e.toIndexedSeq():ue(e)}function
G(e){return(null===e?ie():i(e)?s(e)?e.entrySeq():e:ue(e)).toSetSeq()}F.prototype.toString=function(){return"[Iterator
]"},F.KEYS=N,F.VALUES=M,F.ENTRIES=R,F.prototype.inspect=F.prototype.toString=function(){return
this.toString()},F.prototype[B]=function(){return this},t(J,n),J.of=function(){return
J(arguments)},J.prototype.toSeq=function(){return this},J.prototype.toString=function(){return this.__toString("Seq
{",""}),J.prototype.cacheResult=function(){return!this._cache&&this.__iterateUncached&&(this._cache=this.entry
Seq().toArray(),this.size=this._cache.length),this},J.prototype.__iterate=function(e,t){return
pe(this,e,t,!0)},J.prototype.__iterator=function(e,t){return
fe(this,e,t,!0)},t(K,J),K.prototype.toKeyedSeq=function(){return this},t(Y,J),Y.of=function(){return
Y(arguments)},Y.prototype.toIndexedSeq=function(){return this},Y.prototype.toString=function(){return
this.__toString("Seq [",""]},Y.prototype.__iterate=function(e,t){return
pe(this,e,t,!1)},Y.prototype.__iterator=function(e,t){return fe(this,e,t,!1)},t(G,J),G.of=function(){return
G(arguments)},G.prototype.toSetSeq=function(){return this},J.isSeq=ae,J.Keyed=K,J.Set=G,J.Indexed=Y;var
Z,X,Q,ee="@@__IMMUTABLE_SEQ__@@";function te(e){this._array=e,this.size=e.length}function ne(e){var
t=Object.keys(e);this._object=e,this._keys=t,this.size=t.length}function
re(e){this._iterable=e,this.size=e.length|e.size}function oe(e){this._iterator=e,this._iteratorCache=[]}function
ae(e){return!(e||e[ee])}function ie(){return Z||(Z=new te([]))}function se(e){var t=Array.isArray(e)?new
te(e).fromEntrySeq():V(e)?new oe(e).fromEntrySeq():z(e)?new re(e).fromEntrySeq():"object"===typeof e?new
ne(e):void 0;if(!t)throw new TypeError("Expected Array or iterable object of [k, v] entries, or keyed object:
"+e);return t}function ue(e){var t=le(e);if(!t)throw new TypeError("Expected Array or iterable object of values:
"+e);return t}function ce(e){var t=le(e)||"object"===typeof e&&new ne(e);if(!t)throw new TypeError("Expected
Array or iterable object of values, or keyed object: "+e);return t}function le(e){return $(e)?new te(e):V(e)?new
oe(e):z(e)?new re(e):void 0}function pe(e,t,n,r){var o=e._cache;if(o){for(var a=o.length-1,i=0;i<=a;i++){var
s=o[n?a-i:i];if(!1===t(s[1],r?s[0]:i,e))return i+1}return i}return e.__iterateUncached(t,n)}function fe(e,t,n,r){var
o=e._cache;if(o){var a=o.length-1,i=0;return new F((function(){var e=o[n?a-i:i];return i++>a?q():U(t,r?e[0]:i-
1,e[1]))))}return e.__iterateUncached(t,n)}function he(e,t){return t?de(t,e,"",{"":e}):me(e)}function
de(e,t,n,r){return Array.isArray(t)?e.call(r,n,Y(t).map((function(n,r){return

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de(e,n,r,t)))):ve(t)?e.call(r,n,K(t).map((function(n,r){return de(e,n,r,t)})):t}function me(e){return
Array.isArray(e)?Y(e).map(me).toList():ve(e)?K(e).map(me).toMap():e}function ve(e){return
e&&(e.constructor===Object||void 0===e.constructor)}function
ge(e,t){if(e===t||e!e&&t!t)return!0;if(!e||t)return!1;if("function"===typeof e.valueOf&&"function"===typeof
t.valueOf){if((e=e.valueOf())===(t=t.valueOf()))e!e&&t!t)return!0;if(!e||t)return!1}return!("function"!typeof
e.equals||"function"!typeof t.equals||e.equals(t))}function ye(e,t){if(e===t)return!0;if(!t)||void 0===e.size&&void
0!==t.size&&e.size!==t.size||void 0!==e.__hash&&void
0!==t.__hash&&e.__hash!==t.__hash||s(e)!s(t)||u(e)!u(t)||l(e)!l(t))return!1;if(0===e.size&&0===t.size)retur
n!0;var n=!c(e);if(l(e)){var r=e.entries();return t.every((function(e,t){var o=r.next().value;return
o&&ge(o[1],e)&&(n||ge(o[0],t))})&&r.next().done}var o=!1;if(void 0===e.size)if(void
0===t.size)"function"===typeof e.cacheResult&&e.cacheResult();else{o=!0;var a=e;e=t;t=a}var
p=!0,f=t.__iterate((function(t,r){if(n?!e.has(t):o?!ge(t,e.get(r,b))!ge(e.get(r,b),t))return p=!1,!1}));return
p&&e.size===f}function be(e,t){if(!(this instanceof be))return new be(e,t);if(this._value=e,this.size=void
0===t?1/0:Math.max(0,t,0===this.size){if(X)return X;X=this}}function _e(e,t){if(!e)throw new Error(t)}function
xe(e,t,n){if(!(this instanceof xe))return new xe(e,t,n);if(!_e(0!n,"Cannot step a Range by 0"),e=e||0,void
0===t&&(t=1/0),n=void 0===n?1:Math.abs(n),t<e&&(n=-
n),this._start=e,this._end=t,this._step=n,this.size=Math.max(0,Math.ceil((t-e)/n-1)+1),0===this.size){if(Q)return
Q;Q=this}}function we(){throw TypeError("Abstract")}function Ee(){}}function Se(){}}function
Ce(){}}J.prototype[ee]=!0,t(te,Y),te.prototype.get=function(e,t){return
this.has(e)?this._array[O(this,e)]:t},te.prototype.__iterate=function(e,t){for(var n=this._array,r=n.length-
1,o=0;o<=r;o++)if(!1===e(n[t?r-o:o],o,this))return o+1;return o},te.prototype.__iterator=function(e,t){var
n=this._array,r=n.length-1,o=0;return new F((function(){return o>r?q():U(e,o,n[t?r-
o++:o++]))}),t(ne,K),ne.prototype.get=function(e,t){return void
0===t||this.has(e)?this._object[e]:t},ne.prototype.has=function(e){return
this._object.hasOwnProperty(e)},ne.prototype.__iterate=function(e,t){for(var
n=this._object,r=this._keys,o=r.length-1,a=0;a<=o;a++){var i=r[t?o-a:a];if(!1===e(n[i],i,this))return a+1}return
a},ne.prototype.__iterator=function(e,t){var n=this._object,r=this._keys,o=r.length-1,a=0;return new
F((function(){var i=r[t?o-a:a];return
a++>o?q():U(e,i,n[i]))}),ne.prototype[d]=!0,t(re,Y),re.prototype.__iterateUncached=function(e,t){if(t)return
this.cacheResult().__iterate(e,t);var n=W(this._iterable),r=0;if(V(n))for(var
o;!o=n.next().done&&!1!==e(o.value,r++,this););return
r},re.prototype.__iteratorUncached=function(e,t){if(t)return this.cacheResult().__iterator(e,t);var
n=W(this._iterable);if(!V(n))return new F(q);var r=0;return new F((function(){var t=n.next();return
t.done?t:U(e,r[t.o++])})),t(oe,Y),oe.prototype.__iterateUncached=function(e,t){if(t)return
this.cacheResult().__iterate(e,t);for(var
n,r=this._iterator,o=this._iteratorCache,a=0;a<o.length;if(!1===e(o[a],a++,this))return
a;for(;(n=r.next().done);){var i=n.value;if(o[a]=i,!1===e(i,a++,this))break}return
a},oe.prototype.__iteratorUncached=function(e,t){if(t)return this.cacheResult().__iterator(e,t);var
n=this._iterator,r=this._iteratorCache,o=0;return new F((function(){if(o>=r.length){var t=n.next();if(t.done)return
t;r[o]=t.value}return U(e,o,r[o++])})),t(be,Y),be.prototype.toString=function(){return 0===this.size?"Repeat
[]":"Repeat [ "+this._value+" "+this.size+" times ]"},be.prototype.get=function(e,t){return
this.has(e)?this._value:t},be.prototype.includes=function(e){return
ge(this._value,e)},be.prototype.slice=function(e,t){var n=this.size;return j(e,t,n)?this:new be(this._value,I(t,n)-
T(e,n)),be.prototype.reverse=function(){return this},be.prototype.indexOf=function(e){return ge(this._value,e)?0:-
1},be.prototype.lastIndexOf=function(e){return ge(this._value,e)?this.size:-
1},be.prototype.__iterate=function(e,t){for(var n=0;n<this.size;n++)if(!1===e(this._value,n,this))return n+1;return
n},be.prototype.__iterator=function(e,t){var n=this,r=0;return new F((function(){return
r<n.size?U(e,r++,n._value):q()}))},be.prototype.equals=function(e){return e instanceof

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be?ge(this._value,e._value):ye(e),t(xe,Y),xe.prototype.toString=function(){return 0===this.size?"Range []":"Range
["+this._start+"..."+this._end+(1!==this._step?" by "+this._step:"")+"]"},xe.prototype.get=function(e,t){return
this.has(e)?this._start+O(this,e)*this._step:t},xe.prototype.includes=function(e){var t=(e-this._start)/this._step;return
t>=0&&t<this.size&&t===Math.floor(t)},xe.prototype.slice=function(e,t){return
j(e,t,this.size)?this:(e=T(e,this.size),(t=I(t,this.size))<=e?new xe(0,0):new
xe(this.get(e,this._end),this.get(t,this._end),this._step)),xe.prototype.indexOf=function(e){var t=e-
this._start;if(t%this._step==0){var n=t/this._step;if(n>=0&&n<this.size)return n}return-
1},xe.prototype.lastIndexOf=function(e){return this.indexOf(e)},xe.prototype.__iterate=function(e,t){for(var
n=this.size-1,r=this._step,o=t?this._start+n*r:this._start,a=0;a<=n;a++){if(!1===e(o,a,this))return a+1;o+=t?-
r:r}return a},xe.prototype.__iterator=function(e,t){var n=this.size-
1,r=this._step,o=t?this._start+n*r:this._start,a=0;return new F((function(){var i=o;return o+=t?-
r:r,a>n?q():U(e,a++,i)}))},xe.prototype.equals=function(e){return e instanceof
xe?this._start===e._start&&this._end===e._end&&this._step===e._step:ye(this,e)},t(we,n),t(Ee,we),t(Se,we),t(Ce,
we),we.Keyed=Ee,we.Indexed=Se,we.Set=Ce;var Ae="function"===typeof Math.imul&&-
2===Math.imul(4294967295,2)?Math.imul:function(e,t){var n=65535&(e|=0),r=65535&(t|=0);return
n*r+((e>>>16)*r+n*(t>>>16)<<16>>>0)|0};function Oe(e){return e>>>1&1073741824|3221225471&e}function
ke(e){if(!1===e||null===e)return 0;if("function"===typeof e.valueOf&&(!1===e.valueOf())||null===e)return
0;if(!0===e)return 1;var t=typeof e;if("number"===t){if(e!=e||e===1/0)return 0;var
n=0|e;for(n!==(n^=4294967295*e);e>4294967295;)n^=e/=4294967295;return Oe(n)}if("string"===t)return
e.length>Fe?je(e):Te(e);if("function"===typeof e.hashCode)return e.hashCode();if("object"===t)return
Ie(e);if("function"===typeof e.toString)return Te(e.toString());throw new Error("Value type "+t+" cannot be
hashed.")}function je(e){var t=ze[e];return void
0===t&&(t=Te(e),qe===Ue&&(qe=0,ze={}),qe++,ze[e]=t),t}function Te(e){for(var
t=0,n=0;n<e.length;n++)t=31*t+e.charCodeAt(n)|0;return Oe(t)}function Ie(e){var t;if(void
0!==(t=Re.get(e)))return t;if(void 0!==(t=e[Be]))return t;if(!Ne){if(void
0!==(t=e.propertyIsEnumerable&&e.propertyIsEnumerable[Be]))return t;if(void 0!==(t=Me(e)))return
t;if(t==+Le,1073741824&Le&&(Le=0),De)Re.set(e,t);else{if(void 0!==(t=Pe&&1===Pe(e))throw new Error("Non-
extensible objects are not allowed as
keys.");if(Ne)Object.defineProperty(e,Be,{enumerable:!1,configurable:!1,writable:!1,value:t});else if(void
0!==(t=e.propertyIsEnumerable&&e.propertyIsEnumerable===e.constructor.prototype.propertyIsEnumerable)e.proper
tyIsEnumerable=function(){return
this.constructor.prototype.propertyIsEnumerable.apply(this,arguments)},e.propertyIsEnumerable[Be]=t;else if(void
0===e.nodeType)throw new Error("Unable to set a non-enumerable property on object.");e[Be]=t}}return t}var
Pe=Object.isExtensible,Ne=function(){try{return
Object.defineProperty({},"@",{},{},!0)catch(e){return!1}}();function
Me(e){if(e&&e.nodeType>0)switch(e.nodeType){case 1:return e.uniqueID;case 9:return
e.documentElement&&e.documentElement.uniqueID}}var Re,De="function"===typeof WeakMap;De&&(Re=new
WeakMap);var Le=0,Be="__immutablehash__";"function"===typeof Symbol&&(Be=Symbol(Be));var
Fe=16,Ue=255,qe=0,ze={};function Ve(e){_e(e!=1/0,"Cannot perform this action with an infinite size.")}function
We(e){return null===e?ot():He(e)&&!e?e:ot().withMutations((function(t){var
n=r(e);Ve(n.size),n.forEach((function(e,n){return t.set(n,e)}))}))}function
He(e){return!(e||e[Je])}t(We,Ee),We.of=function(){var t=e.call(arguments,0);return
ot().withMutations((function(e){for(var n=0;n<t.length;n+=2){if(n+1>=t.length)throw new Error("Missing value for
key: "+t[n]);e.set(t[n],t[n+1])}})},We.prototype.toString=function(){return this.__toString("Map
{","")},We.prototype.get=function(e,t){return this._root?this._root.get(0,void
0,e,t):t},We.prototype.set=function(e,t){return at(this,e,t)},We.prototype.setIn=function(e,t){return
this.updateIn(e,b,(function(){return t}))},We.prototype.remove=function(e){return
at(this,e,b)},We.prototype.deleteIn=function(e){return this.updateIn(e,(function(){return

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b))),We.prototype.update=function(e,t,n){return
1===arguments.length?e(this):this.updateIn([e],t,n)},We.prototype.updateIn=function(e,t,n){n||(n=t,t=void 0);var
r=vt(this,wn(e),t,n);return r===b?void 0:r},We.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this.__root=null,this.__hash=void
0,this.__altered=!0,this):ot()},We.prototype.merge=function(){return ft(this,void
0,arguments)},We.prototype.mergeWith=function(t){return
ft(this,t,e.call(arguments,1))},We.prototype.mergeIn=function(t){var n=e.call(arguments,1);return
this.updateIn(t,ot(),(function(e){return"function"===typeof e.merge?e.merge.apply(e,n):n[n.length-
1]}))},We.prototype.mergeDeep=function(){return
ft(this,ht,arguments)},We.prototype.mergeDeepWith=function(t){var n=e.call(arguments,1);return
ft(this,dt(t),n)},We.prototype.mergeDeepIn=function(t){var n=e.call(arguments,1);return
this.updateIn(t,ot(),(function(e){return"function"===typeof e.mergeDeep?e.mergeDeep.apply(e,n):n[n.length-
1]}))},We.prototype.sort=function(e){return zt(pn(this,e))},We.prototype.sortBy=function(e,t){return
zt(pn(this,t,e))},We.prototype.withMutations=function(e){var t=this.asMutable();return
e(t),t.wasAltered()?t.__ensureOwner(this.__ownerID):this},We.prototype.asMutable=function(){return
this.__ownerID?this:this.__ensureOwner(new S)},We.prototype.asImmutable=function(){return
this.__ensureOwner()},We.prototype.wasAltered=function(){return
this.__altered},We.prototype.__iterator=function(e,t){return new
et(this,e,t)},We.prototype.__iterate=function(e,t){var n=this,r=0;return
this.__root&&this.__root.iterate((function(t){return
r++,e(t[1],t[0],n)}),t,r)},We.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?rt(this.size,this.__root,e,this.__hash):(this.__ownerID=e,this.__altered=!1,this)},We.isM
ap=He;var $e,Je="@@_IMMUTABLE_MAP_@@",Ke=We.prototype;function
Ye(e,t){this.ownerID=e,this.entries=t}function Ge(e,t,n){this.ownerID=e,this.bitmap=t,this.nodes=n}function
Ze(e,t,n){this.ownerID=e,this.count=t,this.nodes=n}function
Xe(e,t,n){this.ownerID=e,this.keyHash=t,this.entries=n}function
Qe(e,t,n){this.ownerID=e,this.keyHash=t,this.entry=n}function
et(e,t,n){this._type=t,this._reverse=n,this._stack=e.__root&&nt(e.__root)}function tt(e,t){return
U(e,t[0],t[1])}function nt(e,t){return{node:e,index:0,__prev:t}}function rt(e,t,n,r){var o=Object.create(Ke);return
o.size=e,o.__root=t,o.__ownerID=n,o.__hash=r,o.__altered=!1,o}function ot(){return $e||($e=rt(0))}function
at(e,t,n){var r,o;if(e.__root){var a=w(_),i=w(x);if(r=it(e.__root,e.__ownerID,0,void 0,t,n,a,i),!i.value)return
e;o=e.size+(a.value?n===b?-1:1:0)}else{if(n===b)return e;o=1,r=new Ye(e.__ownerID,[[t,n]])}return
e.__ownerID?(e.size=o,e.__root=r,e.__hash=void 0,e.__altered=!0,e):r?rt(o,r):ot()}function it(e,t,n,r,o,a,i,s){return
e?e.update(t,n,r,o,a,i,s):a===b?e:(E(s),E(i),new Qe(t,r,[o,a]))}function st(e){return
e.constructor===Qe||e.constructor===Xe}function ut(e,t,n,r,o){if(e.keyHash===r)return new Xe(t,r,[e.entry,o]);var
a,i=(0===n?e.keyHash:e.keyHash>>>n)&y,s=(0===n?r:r>>>n)&y;return new
Ge(t,1<<i|1<<s,i===s?[ut(e,t,n+v,r,o)]:(a=new Qe(t,r,o),i<s?[e,a]:[a,e]))}function ct(e,t,n,r){e||(e=new S);for(var
o=new Qe(e,ke(n),[n,r]),a=0;a<t.length;a++){var i=t[a];o=o.update(e,0,void 0,i[0],i[1])}return o}function
lt(e,t,n,r){for(var o=0,a=0,i=new Array(n),s=0,u=1,c=t.length;s<c;s++,u<=1){var l=t[s];void
0!==l&&s!==(r&&o|=u,i[a++]=1)}return new Ge(e,o,i)}function pt(e,t,n,r,o){for(var a=0,i=new
Array(g),s=0;0!==n;s++,n>>>=1)i[s]=1&n?t[a++]:void 0;return i[r]=o,new Ze(e,a+1,i)}function ft(e,t,n){for(var
o=[],a=0;a<n.length;a++){var s=n[a],u=r(s);i(s)||u=u.map((function(e){return he(e)})),o.push(u)}return
mt(e,t,o)}function ht(e,t,n){return e&&e.mergeDeep&&i(t)?e.mergeDeep(t):ge(e,t)?e:t}function dt(e){return
function(t,n,r){if(t&&t.mergeDeepWith&&i(n))return t.mergeDeepWith(e,n);var o=e(t,n,r);return
ge(t,o)?t:o}}function mt(e,t,n){return 0===n?n.filter((function(e){return
0!==e.size})).length?e:0!==e.size||e.__ownerID||1!==n.length?e.withMutations((function(e){for(var
r=t?function(n,r){e.update(r,b,(function(e){return
e===b?n:t(e,n,r)}):function(t,n){e.set(n,t)},o=0;o<n.length;o++)n[o].forEach(r)}):e.constructor(n[0]))}function

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vt(e,t,n,r){var o=e===b,a=t.next();if(a.done){var i=o?n:e,s=r(i);return s===i?s:_e(o||e&&e.set,"invalid
keyPath");var u=a.value,c=o?b:e.get(u,b),l=vt(c,t,n,r);return l===c?e:l===b?e.remove(u):(o?ot():e).set(u,l)}function
gt(e){return e=(e=(858993459&(e-
=>>1&1431655765))+(>>2&858993459))+(>>4)&252645135,e+=>>8,127&(e+=>>16)}function
yt(e,t,n,r){var o=r?e:C(e);return o[t]=n,o}function bt(e,t,n,r){var o=e.length+1;if(r&&t+1===o)return
e[t]=n,e;for(var a=new Array(o),i=0,s=0;s<o;s++)s===t?(a[s]=n,i=-1):a[s]=e[s+i];return a}function _t(e,t,n){var
r=e.length-1;if(n&&t===r)return e.pop(),e;for(var o=new Array(r),a=0,i=0;i<r;i++)i===t&&(a=1),o[i]=e[i+a];return
o}Ke[Je]=!0,Ke[m]=Ke.remove,Ke.removeIn=Ke.deleteIn,Ye.prototype.get=function(e,t,n,r){for(var
o=this.entries,a=0,i=o.length;a<i;a++)if(ge(n,o[a][0]))return o[a][1];return
r},Ye.prototype.update=function(e,t,n,r,o,a,i){for(var
s=o===b,u=this.entries,c=0,l=u.length;c<l&&!ge(r,u[c][0]);c++);var p=c<l;if(p?u[c][1]===o:s)return
this;if(E(i),(s||p)&&E(a),s||1!==u.length){if(!p&&!s&&u.length>=xt)return ct(e,u,r,o);var
f=e&&e===this.ownerID,h=f?u:C(u);return p?s?c===l-
1?h.pop():h[c]=h.pop():h[c]=[r,o]:h.push([r,o]),f?(this.entries=h,this):new
Ye(e,h)},Ge.prototype.get=function(e,t,n,r){void 0===t&&(t=ke(n));var
o=1<<<((0===e?t:t>>>e)&y),a=this.bitmap;return 0==(a&o)?r:this.nodes[gt(a&o-
1)].get(e+v,t,n,r)},Ge.prototype.update=function(e,t,n,r,o,a,i){void 0===n&&(n=ke(r));var
s=(0===t?n:n>>>t)&y,u=1<<<s,c=this.bitmap,l=0!=(c&u);if(!l&&o===b)return this;var p=gt(c&u-
1),f=this.nodes,h=l?f[p]:void 0,d=it(h,e,t+v,n,r,o,a,i);if(d===h)return this;if(!l&&d&&f.length>=wt)return
pt(e,f,c,s,d);if(l&&!d&&2===f.length&&st(f[1^p]))return f[1^p];if(l&&d&&1===f.length&&st(d))return d;var
m=e&&e===this.ownerID,g=l?d?c:c^u:c|u,_l?d?yt(f,p,d,m):_t(f,p,m):bt(f,p,d,m);return
m?(this.bitmap=g,this.nodes=_l,this):new Ge(e,g,_l)},Ze.prototype.get=function(e,t,n,r){void 0===t&&(t=ke(n));var
o=(0===e?t:t>>>e)&y,a=this.nodes[o];return a?a.get(e+v,t,n,r):r},Ze.prototype.update=function(e,t,n,r,o,a,i){void
0===n&&(n=ke(r));var s=(0===t?n:n>>>t)&y,u=o===b,c=this.nodes,l=c[s];if(u&&!l)return this;var
p=it(l,e,t+v,n,r,o,a,i);if(p===l)return this;var f=this.count;if(!l){if(!p&&--f<Et)return lt(e,c,f,s)}else f++;var
h=e&&e===this.ownerID,d=yt(c,s,p,h);return h?(this.count=f,this.nodes=d,this):new
Ze(e,f,d)},Xe.prototype.get=function(e,t,n,r){for(var o=this.entries,a=0,i=o.length;a<i;a++)if(ge(n,o[a][0]))return
o[a][1];return r},Xe.prototype.update=function(e,t,n,r,o,a,i){void 0===n&&(n=ke(r));var
s=o===b;if(n!==this.keyHash)return s?this:(E(i),E(a),ut(this,e,t,n,[r,o]));for(var
u=this.entries,c=0,l=u.length;c<l&&!ge(r,u[c][0]);c++);var p=c<l;if(p?u[c][1]===o:s)return
this;if(E(i),(s||p)&&E(a),s&&2===l)return new Qe(e,this.keyHash,u[1^c]);var
f=e&&e===this.ownerID,h=f?u:C(u);return p?s?c===l-
1?h.pop():h[c]=h.pop():h[c]=[r,o]:h.push([r,o]),f?(this.entries=h,this):new
Xe(e,this.keyHash,h)},Qe.prototype.get=function(e,t,n,r){return
ge(n,this.entry[0])?this.entry[1]:r},Qe.prototype.update=function(e,t,n,r,o,a,i){var
s=o===b,u=ge(r,this.entry[0]);return(u?o===this.entry[1]:s)?this:(E(i),s?void
E(a):u?e&&e===this.ownerID?(this.entry[1]=o,this):new
Qe(e,this.keyHash,[r,o]):(E(a),ut(this,e,t,ke(r),[r,o])))},Ye.prototype.iterate=Xe.prototype.iterate=function(e,t){for(v
ar n=this.entries,r=0,o=n.length-1;r<=o;r++)if(!1===e(n[t?o-
r:r]))return!1},Ge.prototype.iterate=Ze.prototype.iterate=function(e,t){for(var n=this.nodes,r=0,o=n.length-
1;r<=o;r++){var a=n[t?o-r:r];if(a&&!1===a.iterate(e,t))return!1},Qe.prototype.iterate=function(e,t){return
e(this.entry)},t(et,F),et.prototype.next=function(){for(var e=this._type,t=this._stack;t;){var
n,r=t.node,o=t.index++;if(r.entry){if(0===o)return tt(e,r.entry)}else if(r.entries){if(o<=(n=r.entries.length-1))return
tt(e,r.entries[this._reverse?n-o:o])}else if(o<=(n=r.nodes.length-1)){var a=r.nodes[this._reverse?n-
o:o];if(a){if(a.entry)return tt(e,a.entry);t=this._stack=nt(a,t)}continue}t=this._stack=this._stack.__prev}return
q()};var xt=g/4,wt=g/2,Et=g/4;function St(e){var t=Mt();if(null===e)return t;if(Ct(e))return e;var
n=o(e),r=n.size;return 0===r?t:(Ve(r),r>0&&r<g?Nt(0,r,v,null,new
kt(n.toArray())):t.withMutations((function(e){e.setSize(r),n.forEach((function(t,n){return e.set(n,t)}))}))}function

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Ct(e){return!(e||e[At])}t(St,Se),St.of=function(){return this(arguments)},St.prototype.toString=function(){return
this.__toString("List [","]"),St.prototype.get=function(e,t){if((e=O(this,e))>=0&&e<this.size){var
n=Bt(this,e+=this._origin);return n&&n.array[e&y]}return t},St.prototype.set=function(e,t){return
Rt(this,e,t)},St.prototype.remove=function(e){return this.has(e)?0===e?this.shift():e===this.size-
1?this.pop():this.splice(e,1):this},St.prototype.insert=function(e,t){return
this.splice(e,0,t)},St.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=this._origin=this._capacity=0,this._level=v,this._root=this._tail=null,t
his.__hash=void 0,this.__altered=!0,this):Mt()},St.prototype.push=function(){var e=arguments,t=this.size;return
this.withMutations((function(n){Ft(n,0,t+e.length);for(var
r=0;r<e.length;r++)n.set(t+r,e[r])}),St.prototype.pop=function(){return Ft(this,0,-
1)},St.prototype.unshift=function(){var e=arguments;return this.withMutations((function(t){Ft(t,-e.length);for(var
n=0;n<e.length;n++)t.set(n,e[n])}),St.prototype.shift=function(){return
Ft(this,1)},St.prototype.merge=function(){return Ut(this,void
0,arguments)},St.prototype.mergeWith=function(t){return
Ut(this,t,e.call(arguments,1))},St.prototype.mergeDeep=function(){return
Ut(this,ht,arguments)},St.prototype.mergeDeepWith=function(t){var n=e.call(arguments,1);return
Ut(this,dt(t),n)},St.prototype.setSize=function(e){return Ft(this,0,e)},St.prototype.slice=function(e,t){var
n=this.size;return j(e,t,n)?this:Ft(this,T(e,n),I(t,n))},St.prototype.__iterator=function(e,t){var n=0,r=Pt(this,t);return
new F((function(){var t=r();return t===It?q():U(e,n++,t)})),St.prototype.__iterate=function(e,t){for(var
n,r=0,o=Pt(this,t);(n=o())!==It&&!1!==e(n,r++,this););return r},St.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?Nt(this._origin,this._capacity,this._level,this._root,this._tail,e,this.__hash):(this.__owne
rID=e,this)},St.isList=Ct;var At="@@__IMMUTABLE_LIST__@@",Ot=St.prototype;function
kt(e,t){this.array=e,this.ownerID=t}Ot[At]=!0,Ot[m]=Ot.remove,Ot.setIn=Ke.setIn,Ot.deleteIn=Ot.removeIn=Ke.re
moveIn,Ot.update=Ke.update,Ot.updateIn=Ke.updateIn,Ot.mergeIn=Ke.mergeIn,Ot.mergeDeepIn=Ke.mergeDeepI
n,Ot.withMutations=Ke.withMutations,Ot.asMutable=Ke.asMutable,Ot.asImmutable=Ke.asImmutable,Ot.wasAlter
ed=Ke.wasAltered,kt.prototype.removeBefore=function(e,t,n){if(n===t?1<<t:0===this.array.length)return this;var
r=n>>>t&y;if(r>this.array.length)return new kt([],e);var o,a=0===r;if(t>0){var
i=this.array[r];if((o=i&&i.removeBefore(e,t-v,n))===i&&a)return this;if(a&&!o)return this;var
s=Lt(this,e);if(!a)for(var u=0;u<r;u++)s.array[u]=void 0;return
o&&(s.array[r]=o),s},kt.prototype.removeAfter=function(e,t,n){if(n===(t?1<<t:0)||0===this.array.length)return
this;var r,o=n-1>>>t&y;if(o>this.array.length)return this;if(t>0){var a=this.array[o];if((r=a&&a.removeAfter(e,t-
v,n))===a&&o===this.array.length-1)return this}var i=Lt(this,e);return i.array.splice(o+1),r&&(i.array[o]=r),i};var
jt,Tt,It={};function Pt(e,t){var n=e._origin,r=e._capacity,o=qt(r),a=e._tail;return i(e._root,e._level,0);function
i(e,t,n){return 0===t?s(e,n):u(e,t,n)}function s(e,i){var s=i===o?a&&a.array:e&&e.array,u=i>n?0:n-i,c=r-i;return
c>g&&(c=g),function(){if(u===c)return It;var e=t?--c:u++;return s&&s[e]}function u(e,o,a){var
s,u=e&&e.array,c=a>n?0:n-a>>o,l=1+(r-a>>o);return l>g&&(l=g),function(){for(;;){if(s){var e=s();if(e!==It)return
e;s=null}if(c===l)return It;var n=t?--l:c++;s=i(u&&u[n],o-v,a+(n<<o))}}function Nt(e,t,n,r,o,a,i){var
s=Object.create(Ot);return s.size=t-
e,s._origin=e,s._capacity=t,s._level=n,s._root=r,s._tail=o,s.__ownerID=a,s.__hash=i,s.__altered=!1,s}function
Mt(){return jt||jt=Nt(0,0,v)}function Rt(e,t,n){if((t=O(e,t))!=t)return e;if(t>=e.size||t<0)return
e.withMutations((function(e){t<0?Ft(e,t).set(0,n):Ft(e,0,t+1).set(t,n)}));t+=e._origin;var
r=e._tail,o=e._root,a=w(x);return
t>=qt(e._capacity)?r=Dt(r,e.__ownerID,0,t,n,a):o=Dt(o,e.__ownerID,e._level,t,n,a),a.value?e.__ownerID?(e._root=o
,e._tail=r,e.__hash=void 0,e.__altered=!0,e):Nt(e._origin,e._capacity,e._level,o,r):e}function Dt(e,t,n,r,o,a){var
i,s=r>>>n&y,u=e&&s<e.array.length;if(!u&&void 0===o)return e;if(n>0){var c=e&&e.array[s],l=Dt(c,t,n-
v,r,o,a);return l===c?e:(i=Lt(e,t)).array[s]=l,i}return u&&e.array[s]===o?e:(E(a),i=Lt(e,t),void
0===o&&s===i.array.length-1?i.array.pop():i.array[s]=o,i)}function Lt(e,t){return t&&e&&t===e.ownerID?e:new
kt(e?e.array.slice():[],t)}function Bt(e,t){if(t>=qt(e._capacity))return e._tail;if(t<1<<e._level+v){for(var

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n=e._root,r=e._level;n&&r>0;n=n.array[t>>>r&y],r-=v;return n }function Ft(e,t,n){ void 0!==(t&&(t|=0),void
0!==(n&&(n|=0));var r=e.__ownerID||new S,o=e._origin,a=e._capacity,i=o+t,s=void
0===n?a:n<0?a+n:o+n;if(i===o&&s===a)return e;if(i>=s)return e.clear();for(var
u=e._level,c=e._root,l=0;i+1<0);c=new kt(c&&c.array.length?[void
0,c]:[],r),l+=1<<(u+=v);l&&(i+=1,o+=1,s+=1,a+=1);for(var p=qt(a),f=qt(s);f>=1<<u+v;c=new
kt(c&&c.array.length?[c]:[],r),u+=v;var h=e._tail,d=f<p?Bt(e,s-1):f>p?new
kt([],r);h;if(h&&f>p&&i<a&&h.array.length){ for(var m=c=Lt(c,r),g=u;g>v;g-=v){ var
b=p>>>g&y;m=m.array[b]=Lt(m.array[b],r)}m.array[p>>>v&y]=h;if(s<a&&(d=d&&d.removeAfter(r,0,s)),i>=f)i-
=f,s-=f,u=v,c=null,d=d&&d.removeBefore(r,0,i);else if(i>o||f<p){ for(l=0;c;){ var
_ i>>>u&y;if(!_ !=f>>>u&y)break;_&&(l+=1<<u)*_,u-=v,c=c.array[_]c&&i>o&&(c=c.removeBefore(r,u,i-
l),c&&f<p&&(c=c.removeAfter(r,u,f-1)),l&&(i-=1,s-=1)}return e.__ownerID?(e.size=s-
i,e._origin=i,e._capacity=s,e._level=u,e._root=c,e._tail=d,e.__hash=void 0,e.__altered=!0,e):Nt(i,s,u,c,d)}function
Ut(e,t,n){ for(var r=[],a=0,s=0;s<n.length;s++){ var
u=n[s],c=o(u);c.size>a&&(a=c.size),i(u)||c=c.map((function(e){ return he(e)})),r.push(c)}return
a>e.size&&(e=e.setSize(a)),mt(e,t,r)}function qt(e){ return e<g?0:e-1>>>v<<<v}function zt(e){ return
null===e?Ht():Vt(e)?e:Ht().withMutations((function(t){ var n=r(e);Ve(n.size),n.forEach((function(e,n){ return
t.set(n,e)}))}))}function Vt(e){ return He(e)&&l(e)}function Wt(e,t,n,r){ var o=Object.create(zt.prototype);return
o.size=e?e.size:0,o._map=e,o._list=t,o.__ownerID=n,o.__hash=r,o}function Ht(){ return
Tt|(Tt=Wt(ot(),Mt()))}function $t(e,t,n){ var r,o,a=e._map,i=e._list,s=a.get(t),u=void 0!==(s);if(n===b){ if(!u)return
e;i.size>=g&&i.size>=2*a.size?(r=(o=i.filter((function(e,t){ return void
0!==(e&&s!=t)})).toKeyedSeq().map((function(e){ return
e[0]})).flip().toMap(),e.__ownerID&&(r.__ownerID=o.__ownerID=e.__ownerID)):r=a.remove(t),o=s===i.size-
1?i.pop():i.set(s,void 0)}else if(u){ if(n===i.get(s[1])return e;r=a,o=i.set(s,[t,n])}else
r=a.set(t,i.size),o=i.set(i.size,[t,n]);return e.__ownerID?(e.size=r.size,e._map=r,e._list=o,e.__hash=void
0,e):Wt(r,o)}function Jt(e,t){ this._iter=e,this._useKeys=t,this.size=e.size}function
Kt(e){ this._iter=e,this.size=e.size}function Yt(e){ this._iter=e,this.size=e.size}function
Gt(e){ this._iter=e,this.size=e.size}function Zt(e){ var t=bn(e);return t._iter=e,t.size=e.size,t.flip=function(){ return
e},t.reverse=function(){ var t=e.reverse.apply(this);return t.flip=function(){ return
e.reverse()},t},t.has=function(t){ return e.includes(t)},t.includes=function(t){ return
e.has(t)},t.cacheResult=_n,t.__iterateUncached=function(t,n){ var r=this;return
e.__iterate((function(e,n){ return!1!==(t(n,e,r)),n}),t),t.__iteratorUncached=function(t,n){ if(t===R){ var
r=e.__iterator(t,n);return new F((function(){ var e=r.next();if(!e.done){ var
t=e.value[0];e.value[0]=e.value[1],e.value[1]=t}return e}))}return e.__iterator(t===M?N:M,n)},t}function
Xt(e,t,n){ var r=bn(e);return r.size=e.size,r.has=function(t){ return e.has(t)},r.get=function(r,o){ var
a=e.get(r,b);return a===b?o:t.call(n,a,r,e)},r.__iterateUncached=function(r,o){ var a=this;return
e.__iterate((function(e,o,i){ return!1!==(r(t.call(n,e,o,i),o,a)),o}),o),r.__iteratorUncached=function(r,o){ var
a=e.__iterator(R,o);return new F((function(){ var o=a.next();if(o.done)return o;var i=o.value,s=i[0];return
U(r,s,t.call(n,i[1],s,e),o))}),r}function Qt(e,t){ var n=bn(e);return
n._iter=e,n.size=e.size,n.reverse=function(){ return e },e.flip&&(n.flip=function(){ var t=Zt(e);return
t.reverse=function(){ return e.flip()},t}),n.get=function(n,r){ return e.get(t?n:-1-n,r)},n.has=function(n){ return
e.has(t?n:-1-n)},n.includes=function(t){ return e.includes(t)},n.cacheResult=_n,n.__iterate=function(t,n){ var
r=this;return e.__iterate((function(e,n){ return t(e,n,r)}),!n),n.__iterator=function(t,n){ return
e.__iterator(t,!n),n}function en(e,t,n,r){ var o=bn(e);return r&&(o.has=function(r){ var o=e.get(r,b);return
o!==b&&!t.call(n,o,r,e)},o.get=function(r,o){ var a=e.get(r,b);return
a!==b&&t.call(n,a,r,e)?a:o}),o.__iterateUncached=function(o,a){ var i=this,s=0;return
e.__iterate((function(e,a,u){ if(t.call(n,e,a,u))return s++,o(e,r?a:s-1,i)},a),s),o.__iteratorUncached=function(o,a){ var
i=e.__iterator(R,a),s=0;return new F((function(){ for(;;){ var a=i.next();if(a.done)return a;var
u=a.value,c=u[0],l=u[1];if(t.call(n,l,c,e))return U(o,r?c:s++,l,a)}))},o}function tn(e,t,n){ var

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r=We().asMutable();return e.__iterate((function(o,a){r.update(t.call(n,o,a,e),0,(function(e){return
e+1}))))),r.asImmutable()}function nn(e,t,n){var
r=s(e),o=(l(e)?zt():We()).asMutable();e.__iterate((function(a,i){o.update(t.call(n,a,i,e),(function(e){return(e=e||[]).pu
sh(r?[i,a]:a),e)})));var a=yn(e);return o.map((function(t){return mn(e,a(t))}))}function rn(e,t,n,r){var
o=e.size;if(void 0!==(t&&(t=0),void 0!==(n&&(n===1/0?n:o:n|=0),j(t,n,o))return e;var
a=T(t,o),i=I(n,o);if(a!=a||i!=i)return rn(e.toSeq().cacheResult(),t,n,r);var s,u=i-a;u==u&&(s=u<0?0:u);var
c=bn(e);return c.size=0===s?s:e.size&&s||void
0,!r&&ae(e)&&s>=0&&(c.get=function(t,n){return(t=O(this,t))>=0&&t<s?e.get(t+a,n):n}),c.__iterateUncached=function(n)
function(t,n){var o=this;if(0===s)return 0;if(n)return this.cacheResult().__iterate(t,n);var i=0,u=!0,c=0;return
e.__iterate((function(e,n){if(!u||!(u=i++<a))return c++,!1!==(t,e,r?n:c-
1,o)&&c!==(s)})),c,c.__iteratorUncached=function(t,n){if(0===s&&n)return this.cacheResult().__iterator(t,n);var
o=0!==(s&&e.__iterator(t,n),i=0,u=0;return new F((function(){for(;i++<a;)o.next();if(++u>s)return q();var
e=o.next();return r[t===M?e:U(t,u-1,t===N?void 0:e.value[1],e)})),c}function on(e,t,n){var r=bn(e);return
r.__iterateUncached=function(r,o){var a=this;if(o)return this.cacheResult().__iterate(r,o);var i=0;return
e.__iterate((function(e,o,s){return t.call(n,e,o,s)&&+i&&r(e,o,a)})),i},r.__iteratorUncached=function(r,o){var
a=this;if(o)return this.cacheResult().__iterator(r,o);var i=e.__iterator(R,o),s=!0;return new F((function(){if(!s)return
q();var e=i.next();if(e.done)return e;var o=e.value,u=o[0],c=o[1];return
t.call(n,c,u,a)?r===R?e:U(r,u,c,e):(s=!1,q()})),r}function an(e,t,n,r){var o=bn(e);return
o.__iterateUncached=function(o,a){var i=this;if(a)return this.cacheResult().__iterate(o,a);var s=!0,u=0;return
e.__iterate((function(e,a,c){if(!s||!(s=t.call(n,e,a,c)))return u++,o(e,r?a:u-
1,i)})),u},o.__iteratorUncached=function(o,a){var i=this;if(a)return this.cacheResult().__iterator(o,a);var
s=e.__iterator(R,a),u=!0,c=0;return new F((function(){var e,a,l;do{if((e=s.next()).done)return
r||o===M?e:U(o,c++,o===N?void 0:e.value[1],e);var p=e.value;a=p[0],l=p[1],u&&(u=t.call(n,l,a,i))}while(u);return
o===R?e:U(o,a,l,e)})),o}function sn(e,t){var n=s(e),o=[e.concat(t).map((function(e){return
i(e)?n&&(e=r(e)):e=n?se(e):ue(Array.isArray(e)?e:[e]),e)})).filter((function(e){return
0!==(e.size)}));if(0===o.length)return e;if(1===o.length){var a=o[0];if(a===e||n&&s(a)||u(e)&&u(a))return a}var
c=new te(o);return n?c.c.toKeyedSeq():u(e)||c.c.toSetSeq(),(c=c.flatten(!0)).size=o.reduce((function(e,t){if(void
0!==(e){var n=t.size;if(void 0!==(n)return e+n})),0),c}function un(e,t,n){var r=bn(e);return
r.__iterateUncached=function(r,o){var a=0,s=!1;function u(e,c){var
l=this;e.__iterate((function(e,o){return(!t||c<t)&&i(e)?u(e,c+1):!1===r(e,n?o:a++,l)&&(s=!0,!s)},o)}return
u(e,0),a},r.__iteratorUncached=function(r,o){var a=e.__iterator(r,o),s=[],u=0;return new F((function(){for(;a;){var
e=a.next();if(!1===e.done){var c=e.value;if(r===R&&(c=c[1]),t&&!(s.length<t)||i(c))return
n?e:U(r,u++,c,e);s.push(a),a=c.__iterator(r,o)}else a=s.pop()}return q()})),r}function cn(e,t,n){var r=yn(e);return
e.toSeq().map((function(o,a){return r(t.call(n,o,a,e))}).flatten(!0)}function ln(e,t){var n=bn(e);return
n.size=e.size&&2*e.size-1,n.__iterateUncached=function(n,r){var o=this,a=0;return
e.__iterate((function(e,r){return(!a||!1!==(n,t,a++))&&!1!==(e,a++)),r),a},n.__iteratorUncached=function(n,r)
{var o,a=e.__iterator(M,r),i=0;return new
F((function(){return(!o||i%2)&&(o=a.next()).done?o:i%2?U(n,i++,t):U(n,i++,o.value,o)})),n}function
pn(e,t,n){t|(t=xn);var r=s(e),o=0,a=e.toSeq().map((function(t,r){return[r,t,o++,n?n(t,r,e):t]})).toArray();return
a.sort((function(e,n){return t(e[3],n[3])|e[2]-
n[2]})).forEach(r?function(e,t){a[t].length=2}:function(e,t){a[t]=e[1]}),r?K(a):u(e)?Y(a):G(a)}function
fn(e,t,n){if(t|(t=xn),n){var r=e.toSeq().map((function(t,r){return[t,n(t,r,e)]})).reduce((function(e,n){return
hn(t,e[1],n[1])?n:e});return r&&r[0]}return e.reduce((function(e,n){return hn(t,e,n)?n:e}))}function hn(e,t,n){var
r=e(n,t);return 0===r&&n!==(t&&(null==n||n!=n)||r>0)}function dn(e,t,r){var o=bn(e);return o.size=new
te(r).map((function(e){return e.size})).min(),o.__iterate=function(e,t){for(var
n,r=this.__iterator(M,t),o=0;!(!n=r.next()).done&&!1!==(e(n.value,o++,this)););return
o},o.__iteratorUncached=function(e,o){var a=r.map((function(e){return
e=n(e),W(o?e.reverse():e)})),i=0,s=!1;return new F((function(){var n;return s||(n=a.map((function(e){return

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e.next()))),s=n.some((function(e){return e.done})),s?q():U(e,i++,t.apply(null,n.map((function(e){return
e.value}))))),o}function mn(e,t){return ae(e)?t.e.constructor(t)}function vn(e){if(e!==Object(e))throw new
TypeError("Expected [K, V] tuple: "+e)}function gn(e){return Ve(e.size),A(e)}function yn(e){return
s(e)?r:u(e)?o:a}function bn(e){return Object.create((s(e)?K:u(e)?Y:G).prototype)}function _n(){return
this._iter.cacheResult?(this._iter.cacheResult(),this.size=this._iter.size,this):J.prototype.cacheResult.call(this)}functi
on xn(e,t){return e>t?1:e<t?-1:0}function wn(e){var t=W(e);if(!t){if(!$(e))throw new TypeError("Expected iterable
or array-like: "+e);t=W(n(e))}return t}function En(e,t){var n,r=function(a){if(a instanceof r)return a;if(!(this
instanceof r))return new r(a);if(!n){n=!0;var
i=Object.keys(e);On(o,i),o.size=i.length,o._name=t,o._keys=i,o._defaultValues=e}this._map=We(a)},o=r.prototype
=Object.create(Sn);return o.constructor=r,r}(zt,We),zt.of=function(){return
this(arguments)},zt.prototype.toString=function(){return this.__toString("OrderedMap
{","")},zt.prototype.get=function(e,t){var n=this._map.get(e);return void
0!==(n?this._list.get(n)[1]:t)},zt.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this._map.clear(),this._list.clear(),this):Ht()},zt.prototype.set=functio
n(e,t){return $(this,e,t)},zt.prototype.remove=function(e){return
$(this,e,b)},zt.prototype.wasAltered=function(){return
this._map.wasAltered()||this._list.wasAltered()},zt.prototype.__iterate=function(e,t){var n=this;return
this._list.__iterate((function(t){return t&&e(t[1],t[0],n)}),t)},zt.prototype.__iterator=function(e,t){return
this._list.fromEntrySeq().__iterator(e,t)},zt.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return
this;var t=this._map.__ensureOwner(e),n=this._list.__ensureOwner(e);return
e?Wt(t,n,e,this.__hash):(this.__ownerID=e,this._map=t,this._list=n,this)},zt.isOrderedMap=Vt,zt.prototype[d]=!0,zt.
prototype[m]=zt.prototype.remove,t(Jt,K),Jt.prototype.get=function(e,t){return
this._iter.get(e,t)},Jt.prototype.has=function(e){return this._iter.has(e)},Jt.prototype.valueSeq=function(){return
this._iter.valueSeq()},Jt.prototype.reverse=function(){var e=this,t=Qt(this,!0);return
this._useKeys||(t.valueSeq=function(){return e._iter.toSeq().reverse()}),t},Jt.prototype.map=function(e,t){var
n=this,r=Xt(this,e,t);return this._useKeys||(r.valueSeq=function(){return
n._iter.toSeq().map(e,t)}),r},Jt.prototype.__iterate=function(e,t){var n,r=this;return
this._iter.__iterate(this._useKeys?function(t,n){return e(t,n,r)}:(n=t?gn(this):0,function(o){return e(o,t?--
n:n++,r)}),t)},Jt.prototype.__iterator=function(e,t){if(this._useKeys)return this._iter.__iterator(e,t);var
n=this._iter.__iterator(M,t),r=t?gn(this):0;return new F((function(){var o=n.next();return o.done?o:U(e,t?--
r:r++,o.value,o)})),Jt.prototype[d]=!0,t(Kt,Y),Kt.prototype.includes=function(e){return
this._iter.includes(e)},Kt.prototype.__iterate=function(e,t){var n=this,r=0;return
this._iter.__iterate((function(t){return e(t,r++,n)}),t)},Kt.prototype.__iterator=function(e,t){var
n=this._iter.__iterator(M,t),r=0;return new F((function(){var t=n.next();return
t.done?t:U(e,r++,t.value,t)})),t(Yt,G),Yt.prototype.has=function(e){return
this._iter.includes(e)},Yt.prototype.__iterate=function(e,t){var n=this;return this._iter.__iterate((function(t){return
e(t,t,n)}),t)},Yt.prototype.__iterator=function(e,t){var n=this._iter.__iterator(M,t);return new F((function(){var
t=n.next();return t.done?t:U(e,t.value,t.value,t)})),t(Gt,K),Gt.prototype.entrySeq=function(){return
this._iter.toSeq()},Gt.prototype.__iterate=function(e,t){var n=this;return
this._iter.__iterate((function(t){if(t){vn(t);var r=i(t);return
e(r?t.get(1):t[1],r?t.get(0):t[0],n)}),t)},Gt.prototype.__iterator=function(e,t){var n=this._iter.__iterator(M,t);return
new F((function(){for(;;){var t=n.next();if(t.done)return t;var r=t.value;if(r){vn(r);var o=i(r);return
U(e,o?r.get(0):r[0],o?r.get(1):r[1],t)}))},Kt.prototype.cacheResult=Jt.prototype.cacheResult=Yt.prototype.cacheR
esult=Gt.prototype.cacheResult=_n,t(En,Ee),En.prototype.toString=function(){return this.__toString(An(this)+"
{","")},En.prototype.has=function(e){return
this._defaultValues.hasOwnProperty(e)},En.prototype.get=function(e,t){if(!this.has(e))return t;var
n=this._defaultValues[e];return
this._map?this._map.get(e,n):n},En.prototype.clear=function(){if(this.__ownerID)return

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this._map&&this._map.clear(),this;var e=this.constructor;return
e._empty||(e._empty=Cn(this,ot()))},En.prototype.set=function(e,t){if(!this.has(e))throw new Error('Cannot set
unknown key "'+e+'" on '+An(this));if(this._map&&!this._map.has(e)&&t===this._defaultValues[e])return this;var
n=this._map&&this._map.set(e,t);return
this.__ownerID||n===this._map?this:Cn(this,n)},En.prototype.remove=function(e){if(!this.has(e))return this;var
t=this._map&&this._map.remove(e);return
this.__ownerID||t===this._map?this:Cn(this,t)},En.prototype.wasAltered=function(){return
this._map.wasAltered()},En.prototype.__iterator=function(e,t){var n=this;return
r(this._defaultValues).map((function(e,t){return n.get(t)})).__iterator(e,t)},En.prototype.__iterate=function(e,t){var
n=this;return r(this._defaultValues).map((function(e,t){return
n.get(t)})).__iterate(e,t)},En.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return this;var
t=this._map&&this._map.__ensureOwner(e);return e?Cn(this,t,e):(this.__ownerID=e,this._map=t,this)};var
Sn=En.prototype;function Cn(e,t,n){var r=Object.create(Object.getPrototypeOf(e));return
r._map=t,r.__ownerID=n,r}function An(e){return e._name||e.constructor.name||"Record"}function
On(e,t){try{t.forEach(kn.bind(void 0,e))}catch(e){}}function
kn(e,t){Object.defineProperty(e,t,{get:function(){return this.get(t)},set:function(e){_e(this.__ownerID,"Cannot set
on an immutable record."),this.set(t,e)}})}function jn(e){return
null===e?Dn():Tn(e)&&!e?e:Dn().withMutations((function(t){var n=a(e);Ve(n.size),n.forEach((function(e){return
t.add(e)}))}))}function
Tn(e){return!(e[!e[Pn]])}Sn[m]=Sn.remove,Sn.deleteIn=Sn.removeIn=Ke.removeIn,Sn.merge=Ke.merge,Sn.merge
With=Ke.mergeWith,Sn.mergeIn=Ke.mergeIn,Sn.mergeDeep=Ke.mergeDeep,Sn.mergeDeepWith=Ke.mergeDeep
With,Sn.mergeDeepIn=Ke.mergeDeepIn,Sn.setIn=Ke.setIn,Sn.update=Ke.update,Sn.updateIn=Ke.updateIn,Sn.with
Mutations=Ke.withMutations,Sn.asMutable=Ke.asMutable,Sn.asImmutable=Ke.asImmutable,t(jn,Ce).jn.of=functio
n(){return this(arguments)},jn.fromKeys=function(e){return
this(r(e).keySeq()),jn.prototype.toString=function(){return this.__toString("Set
{","")},jn.prototype.has=function(e){return this._map.has(e)},jn.prototype.add=function(e){return
Mn(this,this._map.set(e,!0)},jn.prototype.remove=function(e){return
Mn(this,this._map.remove(e)},jn.prototype.clear=function(){return
Mn(this,this._map.clear()),jn.prototype.union=function(){var t=e.call(arguments,0);return
0===t?t.filter((function(e){return
0!==e.size})).length?this:0!==this.size||this.__ownerID||1!==t.length?this.withMutations((function(e){for(var
n=0;n<t.length;n++)a(t[n]).forEach((function(t){return
e.add(t)}))}):this.constructor(t[0]),jn.prototype.intersect=function(){var
t=e.call(arguments,0);if(0===t.length)return this;t=t.map((function(e){return a(e)}));var n=this;return
this.withMutations((function(e){n.forEach((function(n){t.every((function(e){return
e.includes(n)}))||e.remove(n)}))}),jn.prototype.subtract=function(){var
t=e.call(arguments,0);if(0===t.length)return this;t=t.map((function(e){return a(e)}));var n=this;return
this.withMutations((function(e){n.forEach((function(n){t.some((function(e){return
e.includes(n)}))&&e.remove(n)}))}),jn.prototype.merge=function(){return
this.union.apply(this,arguments)},jn.prototype.mergeWith=function(t){var n=e.call(arguments,1);return
this.union.apply(this,n)},jn.prototype.sort=function(e){return
Ln(pn(this,e)},jn.prototype.sortBy=function(e,t){return Ln(pn(this,t,e)},jn.prototype.wasAltered=function(){return
this._map.wasAltered()),jn.prototype.__iterate=function(e,t){var n=this;return
this._map.__iterate((function(t,r){return e(r,r,n)}),t)},jn.prototype.__iterator=function(e,t){return
this._map.map((function(e,t){return
t})).__iterator(e,t)},jn.prototype.__ensureOwner=function(e){if(e===this.__ownerID)return this;var
t=this._map.__ensureOwner(e);return e?this.__make(t,e):(this.__ownerID=e,this._map=t,this)},jn.isSet=Tn;var
In,Pn="@@__IMMUTABLE_SET__@",Nn=jn.prototype;function Mn(e,t){return

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e.__ownerID?(e.size=t.size,e._map=t,e):t===e._map?e:0===t.size?e.__empty():e.__make(t)}function Rn(e,t){var
n=Object.create(Nn);return n.size=e?e.size:0,n._map=e,n.__ownerID=t,n}function Dn(){return
In||(In=Rn(ot()))}function Ln(e){return null==e?zn():Bn(e)?e:zn().withMutations((function(t){var
n=a(e);Ve(n.size),n.forEach((function(e){return t.add(e)}))}))}function Bn(e){return
Tn(e)&&l(e)}Nn[Pn]=!0,Nn[m]=Nn.remove,Nn.mergeDeep=Nn.merge,Nn.mergeDeepWith=Nn.mergeWith,Nn.wit
hMutations=Ke.withMutations,Nn.asMutable=Ke.asMutable,Nn.asImmutable=Ke.asImmutable,Nn.__empty=Dn,N
n.__make=Rn,t(Ln,jn),Ln.of=function(){return this(arguments)},Ln.fromKeys=function(e){return
this(r(e).keySeq())},Ln.prototype.toString=function(){return this.__toString("OrderedSet
{","")},Ln.isOrderedSet=Bn;var Fn,Un=Ln.prototype;function qn(e,t){var n=Object.create(Un);return
n.size=e?e.size:0,n._map=e,n.__ownerID=t,n}function zn(){return Fn||(Fn=qn(Ht()))}function Vn(e){return
null==e?Yn():Wn(e)?e:Yn().unshiftAll(e)}function
Wn(e){return!(e||!e[$n])}Un[d]=!0,Un.__empty=zn,Un.__make=qn,t(Vn,Se),Vn.of=function(){return
this(arguments)},Vn.prototype.toString=function(){return this.__toString("Stack
[","")},Vn.prototype.get=function(e,t){var n=this._head;for(e=O(this,e);n&&e--;)n=n.next;return
n?n.value:t},Vn.prototype.peek=function(){return
this._head&&this._head.value},Vn.prototype.push=function(){if(0===arguments.length)return this;for(var
e=this.size+arguments.length,t=this._head,n=arguments.length-1;n>=0;n--){value:arguments[n],next:t};return
this.__ownerID?(this.size=e,this._head=t,this.__hash=void
0,this.__altered=!0,this):Kn(e,t)},Vn.prototype.pushAll=function(e){if(0===(e=O(e)).size)return this;Ve(e.size);var
t=this.size,n=this._head;return
e.reverse().forEach((function(e){t++,n={value:e,next:n}})),this.__ownerID?(this.size=t,this._head=n,this.__hash=void
0,this.__altered=!0,this):Kn(t,n)},Vn.prototype.pop=function(){return
this.slice(1)},Vn.prototype.unshift=function(){return
this.push.apply(this,arguments)},Vn.prototype.unshiftAll=function(e){return
this.pushAll(e)},Vn.prototype.shift=function(){return
this.pop.apply(this,arguments)},Vn.prototype.clear=function(){return
0===this.size?this:this.__ownerID?(this.size=0,this._head=void 0,this.__hash=void
0,this.__altered=!0,this):Yn()),Vn.prototype.slice=function(e,t){if(j(e,t,this.size))return this;var
n=T(e,this.size);if(I(t,this.size)!=this.size)return Se.prototype.slice.call(this,e,t);for(var r=this.size-
n,o=this._head;n--;)o=o.next;return this.__ownerID?(this.size=r,this._head=o,this.__hash=void
0,this.__altered=!0,this):Kn(r,o)},Vn.prototype.__ensureOwner=function(e){return
e===this.__ownerID?this:e?Kn(this.size,this._head,e,this.__hash):(this.__ownerID=e,this.__altered=!1,this)},Vn.p
rototype.__iterate=function(e,t){if(t)return this.reverse().__iterate(e);for(var
n=0,r=this._head;r&&!1!==e(r.value,n++,this);)r=r.next;return n},Vn.prototype.__iterator=function(e,t){if(t)return
this.reverse().__iterator(e);var n=0,r=this._head;return new F((function(){if(r){var t=r.value;return
r=r.next,U(e,n++,t)}return q()})),Vn.isStack=Wn;var
Hn,$n="@@__IMMUTABLE_STACK__@@",Jn=Vn.prototype;function Kn(e,t,n,r){var
o=Object.create(Jn);return o.size=e,o._head=t,o.__ownerID=n,o.__hash=r,o.__altered=!1,o}function Yn(){return
Hn||(Hn=Kn(0))}function Gn(e,t){var n=function(n){e.prototype[n]=t[n]};return
Object.keys(t).forEach(n),Object.getOwnPropertySymbols&&Object.getOwnPropertySymbols(t).forEach(n),e[Jn[$
n]]=!0,Jn.withMutations=Ke.withMutations,Jn.asMutable=Ke.asMutable,Jn.asImmutable=Ke.asImmutable,Jn.wasAl
tered=Ke.wasAltered,n.Iterator=F,Gn(n,{toArray:function(){Ve(this.size);var e=new Array(this.size||0);return
this.valueSeq().__iterate((function(t,n){e[n]=t})),e},toArraySeq:function(){return new
Kt(this)},toJS:function(){return this.toSeq().map((function(e){return e&&"function"===typeof
e.toJS?e.toJS():e})).__toJS()},toJSON:function(){return this.toSeq().map((function(e){return
e&&"function"===typeof e.toJSON?e.toJSON():e})).__toJS()},toKeyedSeq:function(){return new
Jt(this,!0)},toMap:function(){return We(this.toKeyedSeq())},toObject:function(){Ve(this.size);var e={};return
this.__iterate((function(t,n){e[n]=t})),e},toOrderedMap:function(){return

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zt(this.toKeyedSeq()),toOrderedSet:function(){return Ln(s(this)?this.valueSeq():this)},toSet:function(){return
jn(s(this)?this.valueSeq():this)},toSetSeq:function(){return new Yt(this)},toSeq:function(){return
u(this)?this.toIndexedSeq():s(this)?this.toKeyedSeq():this.toSetSeq()},toStack:function(){return
Vn(s(this)?this.valueSeq():this)},toList:function(){return
St(s(this)?this.valueSeq():this)},toString:function(){return "[Iterable]"},__toString:function(e,t){return
0===this.size?e+t:e+" "+this.toSeq().map(this.__toStringMapper).join(", ")+" "+t},concat:function(){return
mn(this,sn(this,e.call(arguments,0)))},includes:function(e){return this.some((function(t){return
ge(t,e)}))},entries:function(){return this.__iterator(R)},every:function(e,t){Ve(this.size);var n=!0;return
this.__iterate((function(r,o,a){if(!e.call(t,r,o,a))return n=!1,!1}))},n},filter:function(e,t){return
mn(this,en(this,e,t,!0))},find:function(e,t,n){var r=this.findEntry(e,t);return r?r[1]:n},forEach:function(e,t){return
Ve(this.size),this.__iterate(t?e.bind(t):e)},join:function(e){Ve(this.size),e=void 0!=="e?""+e:"";var t="",n=!0;return
this.__iterate((function(r){n?n=!1:t+=e,t+=null!=-r?r.toString():""})),t},keys:function(){return
this.__iterator(N)},map:function(e,t){return mn(this,Xt(this,e,t))},reduce:function(e,t,n){var r,o;return
Ve(this.size),arguments.length<2?o=!0:r=t,this.__iterate((function(t,a,i){o?(o=!1,r=t):r=e.call(n,r,t,a,i)})),r},reduceR
ight:function(e,t,n){var r=this.toKeyedSeq().reverse();return r.reduce.apply(r,arguments)},reverse:function(){return
mn(this,Qt(this,!0))},slice:function(e,t){return
mn(this,rn(this,e,t,!0))},some:function(e,t){return!this.every(tr(e),t)},sort:function(e){return
mn(this,pn(this,e))},values:function(){return this.__iterator(M)},butLast:function(){return this.slice(0,-
1)},isEmpty:function(){return void
0!==(this.size?0===this.size:!this.some((function(){return!0})))},count:function(e,t){return
A(e?this.toSeq().filter(e,t):this)},countBy:function(e,t){return tn(this,e,t)},equals:function(e){return
ye(this,e)},entrySeq:function(){var e=this;if(e._cache)return new te(e._cache);var
t=e.toSeq().map(er).toIndexedSeq();return t.fromEntrySeq=function(){return
e.toSeq()},t},filterNot:function(e,t){return this.filter(tr(e),t)},findEntry:function(e,t,n){var r=n;return
this.__iterate((function(n,o,a){if(e.call(t,n,o,a))return r=[o,n],!1}))},r},findKey:function(e,t){var
n=this.findEntry(e,t);return n&&n[0]},findLast:function(e,t,n){return
this.toKeyedSeq().reverse().find(e,t,n)},findLastEntry:function(e,t,n){return
this.toKeyedSeq().reverse().findEntry(e,t,n)},findLastKey:function(e,t){return
this.toKeyedSeq().reverse().findKey(e,t)},first:function(){return this.find(k)},flatMap:function(e,t){return
mn(this,cn(this,e,t))},flatten:function(e){return mn(this,un(this,e,!0))},fromEntrySeq:function(){return new
Gt(this)},get:function(e,t){return this.find((function(t,n){return ge(n,e)}),void 0,t)},getIn:function(e,t){for(var
n,r=this,o=wn(e);!(n=o.next()).done;){var a=n.value;if((r=r&&r.get?r.get(a,b):b)===b)return t}return
r},groupBy:function(e,t){return nn(this,e,t)},has:function(e){return this.get(e,b)!==b},hasIn:function(e){return
this.getIn(e,b)!==b},isSubset:function(e){return e="function"===typeof
e.includes?e:n(e),this.every((function(t){return e.includes(t)}))},isSuperset:function(e){return(e="function"===typeof
e.isSubset?e:n(e)).isSubset(this)},keyOf:function(e){return this.findKey((function(t){return
ge(t,e)}))},keySeq:function(){return this.toSeq().map(Qn).toIndexedSeq()},last:function(){return
this.toSeq().reverse().first()},lastKeyOf:function(e){return
this.toKeyedSeq().reverse().keyOf(e)},max:function(e){return fn(this,e)},maxBy:function(e,t){return
fn(this,t,e)},min:function(e){return fn(this,e?nr(e):ar)},minBy:function(e,t){return
fn(this,t?nr(t):ar,e)},rest:function(){return this.slice(1)},skip:function(e){return
this.slice(Math.max(0,e))},skipLast:function(e){return
mn(this,this.toSeq().reverse().skip(e).reverse())},skipWhile:function(e,t){return
mn(this,an(this,e,t,!0))},skipUntil:function(e,t){return this.skipWhile(tr(e),t)},sortBy:function(e,t){return
mn(this,pn(this,t,e))},take:function(e){return this.slice(0,Math.max(0,e))},takeLast:function(e){return
mn(this,this.toSeq().reverse().take(e).reverse())},takeWhile:function(e,t){return
mn(this,on(this,e,t))},takeUntil:function(e,t){return this.takeWhile(tr(e),t)},valueSeq:function(){return
this.toIndexedSeq()},hashCode:function(){return this.__hash||(this.__hash=ir(this))};var

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Zn=n.prototype;Zn[p]=!0,Zn[B]=Zn.values,Zn.__toJS=Zn.toArray,Zn.__toStringMapper=rr,Zn.inspect=Zn.toSource=function(){return this.toString()},Zn.chain=Zn.flatMap,Zn.contains=Zn.includes,Gn(r,{flip:function(){return mn(this,Zt(this))},mapEntries:function(e,t){var n=this,r=0;return mn(this,this.toSeq().map((function(o,a){return e.call(t,[a,o],r++,n)})).fromEntrySeq())},mapKeys:function(e,t){var n=this;return mn(this,this.toSeq().flip().map((function(r,o){return e.call(t,r,o,n)})).flip())});var Xn=r.prototype;function Qn(e,t){return t}function er(e,t){return[t,e]}function tr(e){return function(){return!e.apply(this,arguments)}}function nr(e){return function(){return e.apply(this,arguments)}}function rr(e){return"string"===typeof e?JSON.stringify(e):String(e)}function or(){return C(arguments)}function ar(e,t){return e<t?-1:e>t?-1:0}function ir(e){if(e.size===1/0)return 0;var t=l(e),n=s(e),r=t?1:0;return sr(e.__iterate(n?t?function(e,t){r=31*r+ur(ke(e),ke(t))|0}:function(e,t){r=r+ur(ke(e),ke(t))|0}:t?function(e){r=31*r+ke(e)|0}:function(e){r=r+ke(e)|0}),r)}function sr(e,t){return t=Ae(t,3432918353),t=Ae(t<<15|t>>>-15,461845907),t=Ae(t<<13|t>>>-13,5),t=Ae((t=(t+3864292196|0)^e)^t>>>16,2246822507),t=Oe((t=Ae(t^t>>>13,3266489909)^t>>>16)}function ur(e,t){return e^t+2654435769+(e<<6)+(e>>2)|0}return Xn[f]=!0,Xn[B]=Zn.entries,Xn.__toJS=Zn.toObject,Xn.__toStringMapper=function(e,t){return JSON.stringify(t)+"": "+rr(e)},Gn(o,{toKeyedSeq:function(){return new Jt(this,!1)},filter:function(e,t){return mn(this,en(this,e,t,!1))},findIndex:function(e,t){var n=this.findEntry(e,t);return n?n[0]:-1},indexOf:function(e){var t=this.keyOf(e);return void 0===t?-1:t},lastIndexOf:function(e){var t=this.lastKeyOf(e);return void 0===t?-1:t},reverse:function(){return mn(this,Qt(this,!1))},slice:function(e,t){return mn(this,rn(this,e,t,!1))},splice:function(e,t){var n=arguments.length;if(t=Math.max(0|t,0),0===n||2===n&&!t)return this;e=T(e,e<0?this.count():this.size);var r=this.slice(0,e);return mn(this,l===n?r:r.concat(C(arguments,2),this.slice(e+t))),findLastIndex:function(e,t){var n=this.findLastEntry(e,t);return n?n[0]:-1},first:function(){return this.get(0)},flatten:function(e){return mn(this,un(this,e,!1))},get:function(e,t){return(e=O(this,e))<0||this.size===1/0||void 0!==(this.size&&e>this.size?t:this.find((function(t,n){return n===e})),void 0,t)},has:function(e){return(e=O(this,e))>=0&&(void 0!==(this.size?this.size===1/0|e<this.size:-1!==(this.indexOf(e))),interpose:function(e){return mn(this,ln(this,e))},interleave:function(){var e=[this].concat(C(arguments)),t=dn(this.toSeq(),Y.of(e),n=t.flatten(!0);return t.size&&(n.size=t.size*e.length),mn(this,n)},keySeq:function(){return xe(0,this.size)},last:function(){return this.get(-1)},skipWhile:function(e,t){return mn(this,an(this,e,t,!1))},zip:function(){return mn(this,dn(this,or,[this].concat(C(arguments))))},zipWith:function(e){var t=C(arguments);return t[0]=this,mn(this,dn(this,e,t))},o.prototype[h]=!0,o.prototype[d]=!0,Gn(a,{get:function(e,t){return this.has(e)?e:t},includes:function(e){return this.has(e)},keySeq:function(){return this.valueSeq()}},a.prototype.has=Zn.includes,a.prototype.contains=a.prototype.includes,Gn(K,r.prototype),Gn(Y,o.prototype),Gn(G,a.prototype),Gn(Ee,r.prototype),Gn(Se,o.prototype),Gn(Ce,a.prototype),{Iterable:n,Seq:J,Collection:we,Map:We,OrderedMap:zt,List:St,Stack:Vn,Set:jn,OrderedSet:Ln,Record:En,Range:xe,Repeat:be,is:ge,fromJS:he}()}),function(e,t,n){e.exports=n(587)},function(e,t,n){var r=n(247);e.exports=function(e,t,n){return t in e?r(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(618)},function(e,t,n){"use strict";(function(e){n.d(t,"z",(function(){return be})),n.d(t,"i",(function(){return _e})),n.d(t,"v",(function(){return xe})),n.d(t,"r",(function(){return we})),n.d(t,"t",(function(){return Ee})),n.d(t,"s",(function(){return Se})),n.d(t,"p",(function(){return Ce})),n.d(t,"u",(function(){return Ae})),n.d(t,"x",(function(){return Oe})),n.d(t,"y",(function(){return ke})),n.d(t,"J",(function(){return je})),n.d(t,"f",(function(){return Te})),n.d(t,"n",(function(){return Ie})),n.d(t,"h",(function(){return Pe})),n.d(t,"D",(function(){return Ne})),n.d(t,"K",(function(){return Re})),n.d(t,"o",(function(){return qe})),n.d(t,"C",(function(){return ze})),n.d(t,"a",(function(){return Ve})),n.d(t,"H",(function(){return We})),n.d(t,"b",(function(){return He})),n.d(t,"G",(function(){return $e})),n.d(t,"F",(function(){return Je})),n.d(t,"E",(function(){return Ke})),n.d(t,"k",(function(){return

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Ye)),n.d(t,"d",(function(){return Ge})),n.d(t,"g",(function(){return Ze})),n.d(t,"m",(function(){return
Xe})),n.d(t,"l",(function(){return Qe})),n.d(t,"e",(function(){return et})),n.d(t,"I",(function(){return
tt})),n.d(t,"w",(function(){return nt})),n.d(t,"A",(function(){return rt})),n.d(t,"B",(function(){return
ot})),n.d(t,"j",(function(){return at})),n.d(t,"c",(function(){return it})),n.d(t,"q",(function(){return ut}));var
r=n(14),o=n.n(r),a=(n(13),n(18)),i=n.n(a),s=n(50),u=n.n(s),c=n(23),l=n.n(c),p=n(4),f=n.n(p),h=n(84),d=n.n(h),m=n(
2),v=n.n(m),g=n(24),y=n.n(g),b=n(12),_=n.n(b),x=n(15),w=n.n(x),E=(n(36),n(19)),S=n.n(E),C=n(21),A=n.n(C),O=
n(214),k=n.n(O),j=n(20),T=n.n(j),I=n(76),P=n.n(I),N=(n(31),n(32)),M=n.n(N),R=n(17),D=n.n(R),L=n(58),B=n.n(L
),F=n(178),U=n.n(F),q=n(103),z=n.n(q),V=n(1),W=n.n(V),H=n(520),$_n(521),J=n.n($),K=n(292),Y=n.n(K),G=n(2
93),Z=n.n(G),X=n(215),Q=n.n(X),ee=n(354),te=n.n(ee),ne=n(125),re=n.n(ne),oe=n(66),ae=n.n(oe),ie=n(147),se=n(
27),ue=n(523),ce=n.n(ue),le=n(150),pe=n(524),fe=n.n(pe),he=n(525),de=n.n(he),me=n(75),ve=n.n(me),ge="default
",ye=function(e){return W.a.Iterable.isIterable(e)};function be(e){return Ee(e)?ye(e)?e.toJS():e}}function
_e(e){var t,n;if(ye(e))return e;if(e instanceof se.a.File)return e;if(!Ee(e))return e;if(l()(e))return
f()(n=W.a.Seq(e)).call(n,_e).toList();if(ae()(d()(e)))var r,o=function(e){if(!ae()(d()(e)))return e;var
t,n={,r="_*[]"},o={},a=u()(d()(e)).call(e);try{for(a.s();!(t=a.n()).done;){var
i=t.value;if(n[i[0]]||o[i[0]]&&o[i[0]].containsMultiple){var
s,c,l,p;if(!o[i[0]]||o[i[0]]={containsMultiple:!0,length:1},n[v()](l=v()(p="".concat(i[0])).call(p,r)).call(l,o[i[0]].length
)=n[i[0]],delete n[i[0]];o[i[0]].length+=1,n[v()](s=v()(c="".concat(i[0])).call(c,r)).call(s,o[i[0]].length)=i[1]}else
n[i[0]]=i[1]}catch(e){a.e(e)}finally{a.f()}return n}(e);return f()(r=W.a.OrderedMap(o)).call(r,_e)}return
f()(t=W.a.OrderedMap(e)).call(t,_e)}function xe(e){return l()(e)?e:[e]}function we(e){return"function"===typeof
e}function Ee(e){return!!e&&"object"===i()(e)}function Se(e){return"function"===typeof e}function Ce(e){return
l()(e)}var Ae=Z.a;function Oe(e,t){var n;return S()(n=w()(e)).call(n,(function(n,r){return
n[r]=t(e[r],r,n)},{}))}function ke(e,t){var n;return S()(n=w()(e)).call(n,(function(n,r){var o=t(e[r],r);return
o&&"object"===i()(o)&&A()(n,o,n)},{}))}function je(e){return function(t){t.dispatch,t.getState;return
function(t){return function(n){return"function"===typeof n?n(e):t(n)}}}function Te(e){var t,n=e.keySeq();return
n.contains(ge)?ge:k()(t=_)(n).call(n,(function(e){return"2"===e+"")[0]})).call(t).first()}function
Ie(e,t){if(!W.a.Iterable.isIterable(e))return W.a.List();var n=e.getIn(l()(t)?t:[t]);return
W.a.List.isList(n)?n:W.a.List()}function Pe(e){var
t,n=[/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename="([^\"]*)"?;/i,/filename=([^\"]*)"?;/i
];if(P()(n).call(n,(function(n){return null!==(t=n.exec(e))}),null!==(t&&t.length>1)try{return
decodeURIComponent(t[1])}catch(e){console.error(e)}return null})function Ne(e){return
t=e.replace(/\.\/.*$/,""),Y()(J)(t);var t}function Me(e,t,n,r,a){if(!t)return[];var
s=[],u=t.get("nullable"),c=t.get("required"),p=t.get("maximum"),h=t.get("minimum"),d=t.get("type"),m=t.get("form
at"),g=t.get("maxLength"),b=t.get("minLength"),x=t.get("uniqueItems"),w=t.get("maxItems"),E=t.get("minItems"),
S=t.get("pattern"),C=n||0===c,A=null!==(e;if(u&&null===e||d||!(C||A&&"array"===d||!(C&&!A)))return[];var
O="string"===d&&e,k="array"===d&&l()(e)&&e.length,j="array"===d&&W.a.List.isList(e)&&e.count(),T=[O,k
,j,"array"===d&&"string"===typeof e&&e,"file"===d&&e instanceof
se.a.File,"boolean"===d&&(e||!1===e),"number"===d&&(e||0===e),"integer"===d&&(e||0===e),"object"===d&
&"object"===i()(e)&&null!==(e),"object"===d&&"string"===typeof
e&&e],I=P()(T).call(T,(function(e){return!!e}));if(C&&!I&&!r)return s.push("Required field is not
provided"),s;if("object"===d&&(null===a||"application/json"===a)){var N,M=e;if("string"===typeof
e)try{M=JSON.parse(e)}catch(e){return s.push("Parameter string value must be valid
JSON"),s}if(t&&t.has("required")&&Se(c.isList)&&c.isList()&&y()(c).call(c,(function(e){void
0===M[e]&&s.push({propKey:e,error:"Required property not
found"}))},t&&t.has("properties"))y()(N=t.get("properties")).call(N,(function(e,t){var
n=Me(M[t],e,!1,r,a);s.push.apply(s,o)(f()(n).call(n,(function(e){return{propKey:t,error:e}}))))}if(S){var
R=function(e,t){if(!new RegExp(t).test(e))return"Value must follow pattern
"+t}(e,S);R&&s.push(R)}if(E&&"array"===d){var D=function(e,t){var n;if(!e&&t>=1||e&&e.length<t)return
v()(n="Array must contain at least ".concat(t,"

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item")).call(n,1===t?"":s"))(e,E);D&&s.push(D)}if(w&&"array"===d){var L=function(e,t){var
n;if(e&&e.length>t)return v()(n="Array must not contain more then ".concat(t,"
item")).call(n,1===t?"":s"))(e,w);L&&s.push({needRemove:!0,error:L})}if(x&&"array"===d){var
B=function(e,t){if(e&&("true"===t||!0===t)){var n=Object(V.fromJS)(e),r=n.toSet();if(e.length>r.size){var
o=Object(V.Set());if(y()(n).call(n,(function(e,t){_}(n).call(n,(function(t){return
Se(t.equals)?t.equals(e):t===e))).size>1&&(o=o.add(t))}),0!==o.size)return
f()(o).call(o,(function(e){return{index:e,error:"No duplicates
allowed."}))).toArray()}}(e,x);B&&s.push.apply(s,o(B))}if(g||0===g){var F=function(e,t){var
n;if(e.length>t)return v()(n="Value must be no longer than ".concat(t,"
character")).call(n,1===t?"s":"")}(e,g);F&&s.push(F)}if(b){var U=function(e,t){var n;if(e.length<t)return
v()(n="Value must be at least ".concat(t," character")).call(n,1===t?"s":"")}(e,b);U&&s.push(U)}if(p||0===p){var
q=function(e,t){if(e>t)return"Value must be less than ".concat(t)}(e,p);q&&s.push(q)}if(h||0===h){var
z=function(e,t){if(e<t)return"Value must be greater than ".concat(t)}(e,h);z&&s.push(z)}if("string"===d){var
H;if(!(H="date-time"===m?function(e){if(isNaN(Date.parse(e)))return"Value must be a
DateTime"}(e):"uuid"===m?function(e){if(e=e.toString().toLowerCase(),!/^[{][0-9a-f]{8}-[0-9a-f]{4}-[0-9a-
f]{4}-[0-9a-f]{4}-[0-9a-f]{12}]?$/i.test(e))return"Value must be a Guid"}(e):function(e){if(e&&"string"!==typeof
e)return"Value must be a string"}(e)))return s;s.push(H)}else if("boolean"===d){var
$=function(e){if("true"===e&&"false"===e&&!0===e&&!1===e)return"Value must be a boolean"}(e);if(!)$return
s;s.push($)}else if("number"===d){var J=function(e){if(!/^-\?d+(\.\?d+)?$/i.test(e))return"Value must be a
number"}(e);if(!J)return s;s.push(J)}else if("integer"===d){var K=function(e){if(!/^-\?d+$/i.test(e))return"Value
must be an integer"}(e);if(!K)return s;s.push(K)}else if("array"===d){if(!k&&!j)return
s;e&&y()(e).call(e,(function(e,n){var
i=Me(e,t.get("items"),!1,r,a);s.push.apply(s,o)(f)(i).call(i,(function(e){return{index:n,error:e}}))))}else
if("file"===d){var Y=function(e){if(e&&!(e instanceof se.a.File))return"Value must be a file"}(e);if(!Y)return
s;s.push(Y)}return s}var Re=function(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.isOAS3,o=void 0!==(r&&r,a=n.bypassRequiredCheck,i=void
0!==(a&&a,s=e.get("required"),u=Object(1e.a)(e,{isOAS3:o}),c=u.schema,l=u.parameterContentMediaType;return
Me(t,c,s,i,l)},De=function(e,t,n){if(e&&(!e.xml||!e.xml.name)){if(e.xml=e.xml||{}),!e.$ref)return
e.type||e.items||e.properties||e.additionalProperties?'<?xml version="1.0" encoding="UTF-8"?>\n\x3c!-- XML
example cannot be generated; root element name is undefined --\x3e':null;var
r=e.$ref.match(/S*\V(\S+)/);e.xml.name=r[1]}return
Object(1e.memoizedCreateXMLExample)(e,t,n)},Le=[{when:/json/,shouldStringifyTypes:["string"]}],Be=["object"],
Fe=function(e,t,n,r){var
a=Object(1e.memoizedSampleFromSchema)(e,t,r),s=i()(a),u=S()(Le).call(Le,(function(e,t){var r;return
t.when.test(n)?v()(r=[]).call(r,o)(e),o)(t.shouldStringifyTypes):e}),Be);return te()(u,(function(e){return
e===s}))?M()(a,null,2):a},Ue=function(e,t,n,r){var
o,a=Fe(e,t,n,r);try{"\n"===o?(o=ve.a.safeDump(ve.a.safeLoad(a),{lineWidth:-1}))[o.length-
1]&&(o=T()(o).call(o,0,o.length-1))}catch(e){return console.error(e),"error: could not generate yaml
example"}return o.replace(/t/g," ")}qe=function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:""),n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=arguments.length>3&&void 0!==(arguments[3]?arguments[3]:void 0);return
e&&Se(e.toJS)&&(e=e.toJS()),r&&Se(r.toJS)&&(r=r.toJS()),/xml/.test(t)?De(e,n,r):/(yaml|yml)/.test(t)?Ue(e,n,t,r):
Fe(e,n,t,r)},ze=function(){var e={},t=se.a.location.search;if(!t)return{};if("!"=t){var n=t.substr(1).split("&");for(var
r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(r=n[r].split("="),e[decodeURIComponent(r[0])]=r[1]&&decodeUR
Component(r[1])||"")}return e},Ve=function(t){return(t instanceof e?t:e.from(t.toString(),"utf-
8")).toString("base64")},We={operationsSorter:{alpha:function(e,t){return
e.get("path").localeCompare(t.get("path"))}},method:function(e,t){return

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e.get("method").localeCompare(t.get("method"))},tagsSorter:{alpha:function(e,t){return
e.localeCompare(t)}},He=function(e){var t=[];for(var n in e){var r=e[n];void
0!==r&&"!"==r&&t.push([n,"=",encodeURIComponent(r.replace(/%20/g,"+")).join("")]return
t.join("&"),$e=function(e,t,n){return!!Q()(n,(function(n){return re()(e[n],t[n]))});function
Je(e){return"string"!==typeof e||""===e?"":Object(H.sanitizeUrl)(e)}function
Ke(e){return!(e||D()(e).call(e,"localhost")>=0||D()(e).call(e,"127.0.0.1")>=0||"none"===e)}function
Ye(e){if(!W.a.OrderedMap.isOrderedMap(e))return null;if(!e.size)return null;var
t=B()(e).call(e,(function(e,t){return
U()(t).call(t,"2")&&w()(e.get("content")||{}).length>0)),n=e.get("default")||W.a.OrderedMap(),r=(n.get("content")||
W.a.OrderedMap()).keySeq().toJS().length?n:null;return t||r}var Ge=function(e){return"string"===typeof e||e
instanceof String?z()(e).call(e).replace(/s/g,"%20"):""},Ze=function(e){return
ce()(Ge(e).replace(/%20/g,"_")),Xe=function(e){return _(e).call(e,(function(e,t){return/^x-
/.test(t)})),Qe=function(e){return
_(e).call(e,(function(e,t){return/^pattern|maxLength|minLength|maximum|minimum/.test(t)}))};function
et(e,t){var n,r=arguments.length>2&&void
0!==arguments[2]?arguments[2]:function(){return!0};if("object"!==i()(e)||l()(e)||null===e!|t)return e;var
o=A()({},e);return y()(n=w()(o)).call(n,(function(e){e===t&&r(o[e],e)?delete o[e]:o[e]=et(o[e],t,r)})),o}function
tt(e){if("string"===typeof e)return e;if(e&&e.toJS&&(e=e.toJS()),"object"===i()(e)&&null!==e)try{return
M()(e,null,2)}catch(t){return String(e)}return null===e?"":e.toString()}function nt(e){return"number"===typeof
e?e.toString():e}function rt(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{};n=t.returnAll,r=void 0!|=n&&n,o=t.allowHashes,a=void
0===o||o;if(!W.a.Map.isMap(e))throw new Error("paramToIdentifier: received a non-Im.Map parameter as
input");var
i,s,u,c=e.get("name"),l=e.get("in"),p=[];e&&e.hashCode&&l&&c&&a&&p.push(v()(i=v()(s="" .concat(l,".")).call(s,
c,".hash-")).call(i,e.hashCode()));l&&c&&p.push(v()(u="" .concat(l,".")).call(u,c));return
p.push(c),r?p:p[0]||""}function ot(e,t){var n,r=rt(e,{returnAll:!0});return _(n=f()(r).call(r,(function(e){return
t[e]}))).call(n,(function(e){return void 0!==e}))[0]}function at(){return st(fe()(32).toString("base64"))}function
it(e){return st(de)("sha256").update(e).digest("base64"))}function st(e){return e.replace(/\+/g,"-
").replace(/\/g,"_").replace(/=/g,"")}var
ut=function(e){return e!|(!|ye(e)||!e.isEmpty())}).call(this,n(64).Buffer)},function(e,t){e.exports=function(e,t){if(!(
e instanceof t))throw new TypeError("Cannot call a class as a
function")};e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var r=n(247);function
o(e,t){for(var n=0;n<t.length;n++){var o=t[n];o.enumerable=o.enumerable||!1,o.configurable=!0,"value"in
o&&(o.writable=!0),r(e,o.key,o)}e.exports=function(e,t,n){return
t&&o(e.prototype,t,n)&&o(e,n),e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(924),o=n(928);e.exports=function(e,t){if("function"!==typeof t&&null!|=t)throw new TypeError("Super
expression must either be null or a
function");e.prototype=r(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&o(e,t),e.exports.
default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(476),o=n(213),a=n(939),i=n(940);e.exports=function(e){var t=a();return function(){var n,a=o(e);if(t){var
s=o(this).constructor;n=r(a,arguments,s)}else n=a.apply(this,arguments);return
i(this,n)}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if(void
0===e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(1018)(),function(e,t,n){e.exp
orts=n(590)},function(e,t,n){var r=n(406),o=n(651),a=n(189),i=n(407);e.exports=function(e,t){return
r(e)||o(e,t)||a(e,t)||i()},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(642),o=n(399),a=n(189),i=n(650);e.exports=function(e){return
r(e)||o(e)||a(e)||i()},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(593)},function

```



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(e,t,n){"use strict";function r(e,t){return e===t}function
o(e,t,n){if(null===t||null===n||t.length!==n.length)return!1;for(var
r=t.length,o=0;o<r;o++)if(!e(t[o],n[o]))return!1;return!0}function a(e){var
t=Array.isArray(e[0])?e[0]:e;if(!t.every((function(e){return"function"===typeof e})))
n=t.map((function(e){return typeof e})).join(", ");throw new Error("Selector creators expect all input-selectors to be
functions, instead received the following types: ["+n+"]")}return t}n.d(t,"a",(function(){return i}));var
i=function(e){for(var t=arguments.length,n=Array(t>1?t-1:0),r=1;r<t;r++)n[r-1]=arguments[r];return
function(){for(var t=arguments.length,r=Array(t),o=0;o<t;o++)r[o]=arguments[o];var
i=0,s=r.pop(),u=a(r),c=e.apply(void 0,[function(){return
i++,s.apply(null,arguments)}].concat(n)),l=e((function(){for(var
e=[],t=u.length,n=0;n<t;n++)e.push(u[n].apply(null,arguments));return c.apply(null,e)}));return
l.resultFunc=s,l.dependencies=u,l.recomputations=function(){return i},l.resetRecomputations=function(){return
i=0},l)}((function(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:r,n=null,a=null;return
function(){return
o(t,n,arguments)}(a=e.apply(null,arguments)),n=arguments,a})),function(e,t,n){e.exports=n(674)},function(e,t,n){
var r=n(181),o=n(582);function a(t){return"function"===typeof r&&"symbol"===typeof
o?(e.exports=a=function(e){return typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=a=function(e){return e&&"function"===typeof
r&&e.constructor===r&&e!==r.prototype?"symbol":typeof
e},e.exports.default=e.exports,e.exports.__esModule=!0),a(t)}e.exports=a,e.exports.default=e.exports,e.exports.__es
Module=!0},function(e,t,n){e.exports=n(613)},function(e,t,n){e.exports=n(608)},function(e,t,n){e.exports=n(606)},
function(e,t,n){"use strict";var r=n(40),o=n(107),f,a=n(369),i=n(33),s=n(110),u=n(69),c=n(54),l=function(e){var
t=function(t,n,r){if(this instanceof e){switch(arguments.length){case 0:return new e;case 1:return new e(t);case
2:return new e(t,n)}return new e(t,n,r)}return e.apply(this,arguments)};return
t.prototype=e.prototype,t};e.exports=function(e,t){var
n,p,f,h,d,m,v,g,y=e.target,b=e.global,_=e.stat,x=e.proto,w=b?r:?"r[y]:(r[y]||{}).prototype,E=b?i:i[y]||i[y]={},S=E.p
rototype;for(f in
t)n=!a(b?f:y+(_?"#":"")+f,e.forced)&&w&&c(w,f),d=E[f],n&&(m=e.noTargetGet?(g=o(w,f))&&g.value:w[f]),h=n
&&m?m:t[f],n&&typeof d===typeof h||(v=e.bind&&n?s(h,r):e.wrap&&n?!l(h):x&&"function"===typeof
h?s(Function.call,h):h,(e.sham||h&&h.sham||d&&d.sham)&&u(v,"sham",!0),E[f]=v,x&&(c(i,p=y+"Prototype")||u(i,
p,{}),i[p][f]=h,e.real&&S&&!S[f]&&u(S,f,h))),function(e,t,n){e.exports=n(611)},function(e,t,n){e.exports=n(40
8)},function(e,t,n){var r=n(457),o=n(458),a=n(881),i=n(459),s=n(886),u=n(888),c=n(893),l=n(247),p=n(3);function
f(e,t){var n=r(e);if(o){var s=o(e);t&&(s=a(s).call(s,(function(t){return i(e,t).enumerable}))),n.push.apply(n,s)}return
n}e.exports=function(e){for(var t=1;t<arguments.length;t++){var
n,r=null!=arguments[t]?arguments[t]:{};if(t%2)s(n=f(Object(r),!0)).call(n,(function(t){p(e,t,r[t]}));else
if(u)c(e,u(r));else{var o;s(o=f(Object(r))).call(o,(function(t){l(e,t,i(r,t)}))}})}return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use
strict";e.exports=function(e,t,n,r,o,a,i,s){if(!e){var u;if(void 0===t)u=new Error("Minified exception occurred; use
the non-minified dev environment for the full error message and additional helpful warnings.");else{var
c=[n,r,o,a,i,s],l=0;(u=new Error(t.replace(/%s/g,(function(){return c[l++]})))).name="Invariant Violation"}throw
u.framesToPop=1,u}},function(e,t,n){"use strict";t.a=function(){var
e={location:{},history:{},open:function(){},close:function(){},File:function(){}};if("undefined"===typeof
window)return e;try{e=window;for(var t=0,n=["File","Blob","FormData"];t<n.length;t++){var r=n[t];r in
window&&(e[r]=window[r])}catch(e){console.error(e)}return e},function(e,t,n){"use strict";var
r,o=n(1),a="<<anonymous>>",i=function(){invariant(!1,"ImmutablePropTypes type checking code is stripped in
production.")};i.isRequired=i;var s=function(){return i};function u(e){var t=typeof e;return
Array.isArray(e)?"array":e instanceof RegExp?"object":e instanceof o.Iterable?"Immutable."+e.toSource().split("
")[0]:t}function c(e){function t(t,n,r,o,i,s){for(var u=arguments.length,c=Array(u>6?u-6:0),l=6;l<u;l++)c[l-

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6]=arguments[1];if(s=s||r,o=o||a,null!=n[r])return e.apply(void 0,[n,r,o,i,s].concat(c));var p=i;return t?new
Error("Required "+p+"`"+s+"` was not specified in "+o+"`"):void 0}var n=t.bind(null,!1);return
n.isRequired=t.bind(null,!0),n}function l(e,t){return n="Iterable."+e,r=function(e){return
o.Iterable.isIterable(e)&&t(e)},c((function(e,t,o,a,i){var s=e[t];if(!r(s)){var c=u(s);return new Error("Invalid "+a+"
`"+i+"` of type "+c+"` supplied to "+o+"`, expected "+n+"`."))return null}});var
n,r}(r={listOf:s,mapOf:s,orderedMapOf:s,setOf:s,orderedSetOf:s,stackOf:s,iterableOf:s,recordOf:s,shape:s,contains:
s,mapContains:s,orderedMapContains:s,list:i,map:i,orderedMap:i,set:i,orderedSet:i,stack:i,seq:i,record:i,iterable:i}).i
terable.indexed=l("Indexed",o.Iterable.isIndexed),r.iterable.keyed=l("Keyed",o.Iterable.isKeyed),e.exports=r},func
on(e,t,n){var r=n(922);function o(){return e.exports=o=r||function(e){for(var t=1;t<arguments.length;t++){var
n=arguments[t];for(var r in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return
e},e.exports.default=e.exports,e.exports.__esModule=!0,o.apply(this,arguments)}e.exports=o,e.exports.default=e.ex
ports,e.exports.__esModule=!0},function(e,t,n){"use strict";e.exports=function(e){for(var t=arguments.length-
1,n="Minified React error #" +e+"; visit http://facebook.github.io/react/docs/error-
decoder.html?invariant="+e,r=0;r<t;r++)n+="&args[]="+encodeURIComponent(arguments[r+1]);n+=" for the full
message or use the non-minified dev environment for full errors and additional helpful warnings.";var o=new
Error(n);throw o.name="Invariant
Violation",o.framesToPop=1,o}},function(e,t,n){e.exports=n(667)},function(e,t,n){e.exports=n(595)},function(e,t){
e.exports={}},function(e,t,n){"use strict";var r=n(81);e.exports=r},function(e,t,n){"use
strict";n.r(t),n.d(t,"isOAS3",(function(){return c})),n.d(t,"isSwagger2",(function(){return
l})),n.d(t,"OAS3ComponentWrapFactory",(function(){return p}));var
r=n(29),o=n.n(r),a=n(178),i=n.n(a),s=n(0),u=n.n(s);function c(e){var t=e.get("openapi");return"string"===typeof
t&&i()(t).call(t,"3.0.")&&t.length>4}function l(e){var t=e.get("swagger");return"string"===typeof
t&&i()(t).call(t,"2.0.")}function p(e){return function(t,n){return function(r){return
n&&n.specSelectors&&n.specSelectors.specJson?c(n.specSelectors.specJson())?u.a.createElement(e,o)({r,n,{Ori:
t}):u.a.createElement(t,r):(console.warn("OAS3 wrapper: couldn't get
spec"),null)}}}},function(e,t,n){e.exports=n(602)},function(e,t){e.exports=function(e){try{return!!e()}catch(e){retu
rn!0}}},function(e,t,n){"use strict";var
r=Object.getOwnPropertySymbols,o=Object.prototype.hasOwnProperty,a=Object.prototype.propertyIsEnumerable;f
unction i(e){if(null==e)throw new TypeError("Object.assign cannot be called with null or undefined");return
Object(e)}e.exports=function(){try{if(!Object.assign)return!1;var e=new
String("abc");if(e[5]="de","5"===Object.getOwnPropertyNames(e)[0])return!1;for(var
t={},n=0;n<10;n++)t["_"+String.fromCharCode(n)]=n;if("0123456789"!==Object.getOwnPropertyNames(t).map((f
unction(e){return t[e]})).join(""))return!1;var
r={};return"abcdefghijklmnopqrst".split("").forEach((function(e){r[e]=e})), "abcdefghijklmnopqrst"===Object.keys(
Object.assign({},r)).join(""))catch(e){return!1}}()Object.assign:function(e,t){for(var
n,s,u=i(e),c=1;c<arguments.length;c++){for(var l in
n=Object(arguments[c])o.call(n,l)&&(u[l]=n[l]);if(r){s=r;for(var
p=0;p<s.length;p++)a.call(n,s[p])&&(u[s[p]]=n[s[p]])}}return
u}},function(e,t,n){e.exports=n(910)},function(e,t,n){(function(t){var n=function(e){return
e&&e.Math===Math&&e};e.exports=n("object"===typeof globalThis&&globalThis)||n("object"===typeof
window&&window)||n("object"===typeof self&&self)||n("object"===typeof t&&t)||function(){return
this}()||Function("return this")()).call(this,n(53))},function(e,t,n){var
r=n(40),o=n(233),a=n(54),i=n(185),s=n(235),u=n(370),c=o("wks"),l=r.Symbol,p=u?!l&&l.withoutSetter|i;e.export
s=function(e){return a(c,e)&&(s||"string"===typeof
c[e])||s&&a(l,e)?c[e]=l[e]:c[e]=p("Symbol."+e),c[e]},function(e,t,n){var r=n(33);e.exports=function(e){return
r[e+"Prototype"]}},function(e,t,n){var r=n(200);e.exports=function(e,t,n){var o=null===e?void 0:r(e,t);return void
0===o?n:o},function(e,t,n){"use strict";var
r=n(30),o=n(141),a=n(477),i=(n(26),o.ID_ATTRIBUTE_NAME),s=a,u="__reactInternalInstance$" +Math.random()

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.toString(36).slice(2);function c(e,t){return
1===e.nodeType&&e.getAttribute(i)===String(t)||8===e.nodeType&&e.nodeValue=== " react-text: "+t+"
"||8===e.nodeType&&e.nodeValue=== " react-empty: "+t+" " }function l(e){for(var
t;t=e._renderedComponent;e=t;return e}function p(e,t){var n=l(e);n._hostNode=t,t[u]=n}function
f(e,t){if(!(e._flags&s.hasCachedChildNodes)){var n=e._renderedChildren,o=t.firstChild;e:for(var a in
n)if(n.hasOwnProperty(a)){var
i=n[a],u=l(i)._domID;if(0!==u){for(;null!==o;o=o.nextSibling)if(c(o,u)){p(i,o);continue
e}r("32",u)}e._flags|=s.hasCachedChildNodes } }function h(e){if(e[u])return e[u];for(var
t,n,r=[];!e[u];){if(r.push(e),le.parentNode)return
null;e=e.parentNode }for(;e&&(n=e[u]);e=r.pop())t=n,r.length&&f(n,e);return t}var
d={getClosestInstanceFromNode:h,getInstanceFromNode:function(e){var t=h(e);return
null!=t&&t._hostNode===e?t:null},getNodeFromInstance:function(e){if(void
0===e._hostNode&&r("33"),e._hostNode)return e._hostNode;for(var
t=[];!e._hostNode;t.push(e),e._hostParent||r("34"),e=e._hostParent;for(;t.length;e=t.pop())f(e,e._hostNode);return
e._hostNode},precacheChildNodes:f,precacheNode:p,uncacheNode:function(e){var t=e._hostNode;t&&(delete
t[u],e._hostNode=null)};e.exports=d},function(e,t,n){e.exports=function(e){return"object"===typeof
e?null!==e:"function"===typeof e}},function(e,t,n){ "use strict";n.r(t),n.d(t,"UPDATE_SPEC",(function(){return
ee})),n.d(t,"UPDATE_URL",(function(){return te})),n.d(t,"UPDATE_JSON",(function(){return
ne})),n.d(t,"UPDATE_PARAM",(function(){return
re})),n.d(t,"UPDATE_EMPTY_PARAM_INCLUSION",(function(){return
oe})),n.d(t,"VALIDATE_PARAMS",(function(){return ae})),n.d(t,"SET_RESPONSE",(function(){return
ie})),n.d(t,"SET_REQUEST",(function(){return se})),n.d(t,"SET_MUTATED_REQUEST",(function(){return
ue})),n.d(t,"LOG_REQUEST",(function(){return ce})),n.d(t,"CLEAR_RESPONSE",(function(){return
le})),n.d(t,"CLEAR_REQUEST",(function(){return
pe})),n.d(t,"CLEAR_VALIDATE_PARAMS",(function(){return
fe})),n.d(t,"UPDATE_OPERATION_META_VALUE",(function(){return
he})),n.d(t,"UPDATE_RESOLVED",(function(){return
de})),n.d(t,"UPDATE_RESOLVED_SUBTREE",(function(){return
me})),n.d(t,"SET_SCHEME",(function(){return ve})),n.d(t,"updateSpec",(function(){return
ge})),n.d(t,"updateResolved",(function(){return ye})),n.d(t,"updateUrl",(function(){return
be})),n.d(t,"updateJsonSpec",(function(){return _e})),n.d(t,"parseToJson",(function(){return
xe})),n.d(t,"resolveSpec",(function(){return Ee})),n.d(t,"requestResolvedSubtree",(function(){return
Ae})),n.d(t,"changeParam",(function(){return Oe})),n.d(t,"changeParamByIdentity",(function(){return
ke})),n.d(t,"updateResolvedSubtree",(function(){return
je})),n.d(t,"invalidateResolvedSubtreeCache",(function(){return Te})),n.d(t,"validateParams",(function(){return
Ie})),n.d(t,"updateEmptyParamInclusion",(function(){return Pe})),n.d(t,"clearValidateParams",(function(){return
Ne})),n.d(t,"changeConsumesValue",(function(){return Me})),n.d(t,"changeProducesValue",(function(){return
Re})),n.d(t,"setResponse",(function(){return De})),n.d(t,"setRequest",(function(){return
Le})),n.d(t,"setMutatedRequest",(function(){return Be})),n.d(t,"logRequest",(function(){return
Fe})),n.d(t,"executeRequest",(function(){return Ue})),n.d(t,"execute",(function(){return
qe})),n.d(t,"clearResponse",(function(){return ze})),n.d(t,"clearRequest",(function(){return
Ve})),n.d(t,"setScheme",(function(){return We}));var
r=n(25),o=n.n(r),a=n(55),i=n.n(a),s=n(77),u=n.n(s),c=n(18),l=n.n(c),p=n(39),f=n.n(p),h=n(23),d=n.n(h),m=n(4),v=n
.n(m),g=n(356),y=n.n(g),b=n(19),_=n.n(b),x=n(216),w=n.n(x),E=n(67),S=n.n(E),C=n(12),A=n.n(C),O=n(217),k=n.
n(O),j=n(17),T=n.n(j),I=n(24),P=n.n(I),N=n(2),M=n.n(N),R=n(15),D=n.n(R),L=n(21),B=n.n(L),F=n(357),U=n.n(F)
,q=n(75),z=n.n(q),V=n(1),W=n(96),H=n.n(W),$=n(146),J=n(218),K=n.n(J),Y=n(527),G=n.n(Y),Z=n(358),X=n.n(Z)
),Q=n(5),ee="spec_update_spec",te="spec_update_url",ne="spec_update_json",re="spec_update_param",oe="spec_
update_empty_param_inclusion",ae="spec_validate_param",ie="spec_set_response",se="spec_set_request",ue="spe

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c_set_mutated_request",ce="spec_log_request",le="spec_clear_response",pe="spec_clear_request",fe="spec_clear_validate_param",he="spec_update_operation_meta_value",de="spec_update_resolved",me="spec_update_resolved_subtree",ve="set_scheme";function ge(e){var t,n=(t=e,K()(t)?t:"").replace(/t/g," ");if("string"===typeof e)return{type:ee,payload:n}}function ye(e){return{type:de,payload:e}}function be(e){return{type:te,payload:e}}function _e(e){return{type:ne,payload:e}}var xe=function(e){return function(t){var n=t.specActions,r=t.specSelectors,o=t.errActions,a=r.specStr,i=null;try{e=e||a(),o.clear({source:"parser"}),i=z.a.safeLoad(e)}catch(e){return console.error(e),o.newSpecErr({source:"parser",level:"error",message:e.reason,line:e.mark&&e.mark.line?e.mark.line+1:void 0})}return i&&"object"===l()(i)?n.updateJsonSpec(i:{}),we=!1,Ee=function(e,t){return function(n){var r=n.specActions,o=n.specSelectors,a=n.errActions,i=n.fn,s=i.fetch,u=i.resolve,c=i.AST,l=void 0===c?{}:c,p=n.getConfigs;we||(console.warn("specActions.resolveSpec is deprecated since v3.10.0 and will be removed in v4.0.0; use requestResolvedSubtree instead!"),we=!0);var f=p(),h=f.modelPropertyMacro,m=f.parameterMacro,g=f.requestInterceptor,b=f.responseInterceptor;void 0===e&&(e=o.specJson()),void 0===t&&(t=o.url());var _=l.getLineNumberForPath?l.getLineNumberForPath:function(){},x=o.specStr();return u({fetch:s,spec:e,baseDoc:t,modelPropertyMacro:h,parameterMacro:m,requestInterceptor:g,responseInterceptor:b}).then((function(e){var t=e.spec,n=e.errors;if(a.clear({type:"thrown"}),d()(n)&&n.length>0){var o=v()(n).call(n,(function(e){return console.error(e),e.line=e.fullPath?_(x,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.type="thrown",e.source="resolver",y()(e,"message",{enumerable:!0,value:e.message}),e}));a.newThrownErrBatch(o)}return r.updateResolved(t)})),Se=[],Ce=G()(u)(f.a.mark((function e(){var t,n,r,o,a,i,s,c,l,p,h,m,g,b,x,E,C,O;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(t=Se.system){e.next=4;break}return console.error("debResolveSubtrees: don't have a system to operate on, aborting."),e.abrupt("return");case 4:if(n=t.errActions,r=t.errSelectors,o=t.fn,a=o.resolveSubtree,i=o.fetch,s=o.AST,c=void 0===s?{}:s,l=t.specSelectors,p=t.specActions,a){e.next=8;break}return console.error("Error: Swagger-Client did not provide a `resolveSubtree` method, doing nothing."),e.abrupt("return");case 8:return h=c.getLineNumberForPath?c.getLineNumberForPath:function(){},m=l.specStr(),g=t.getConfigs(),b=g.modelPropertyMacro,x=g.parameterMacro,E=g.requestInterceptor,C=g.responseInterceptor,e.prev=11,e.next=14,_()(Se).call(Se,function(){var e=u()(f.a.mark((function e(t,o){var s,c,p,g,_O,j,T,I;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.next=2,t;case 2:return s=e.sent,c=s.resultMap,p=s.specWithCurrentSubtrees,e.next=7,a(p,o,{baseDoc:l.url(),modelPropertyMacro:b,parameterMacro:x,requestInterceptor:E,responseInterceptor:C});case 7:if(g=e.sent,_=g.errors,O=g.spec,r.allErrors().size&&n.clearBy((function(e){var t;return"thrown"!==e.get("type")||"resolver"!==e.get("source")||!w()(t=e.get("fullPath")).call(t,(function(e,t){return e===o[t]||void 0===o[t]}))))),d()(_)&&_.length>0&&(j=v)(_).call(_,function(e){return e.line=e.fullPath?h(m,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.type="thrown",e.source="resolver",y()(e,"message",{enumerable:!0,value:e.message}),e})),n.newThrownErrBatch(j),!O||!l.isOAS3()||"components"!==o[0]||"securitySchemes"!==o[1]){e.next=15;break}return e.next=15,S.a.all(v)(T=A()(I=k()(O)).call(I,(function(e){return"openIdConnect"===e.type}))).call(T,function(){var e=u()(f.a.mark((function e(t){var n,r;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return n={url:t.openIdConnectUrl,requestInterceptor:E,responseInterceptor:C},e.prev=1,e.next=4,i(n);case 4:(r=e.sent)instanceof Error||r.status>=400?console.error(r.statusText+" "+n.url):t.openIdConnectData=JSON.parse(r.text),e.next=11;break;case 8:e.prev=8,e.t0=e.catch(1),console.error(e.t0);case 11:case"end":return e.stop()})),e.null,[1,8]}))));return function(t){return e.apply(this,arguments)}(}}));case 15:return X()(c,o,O),X()(p,o,O),e.abrupt("return",{resultMap:c,specWithCurrentSubtrees:p});case 18:case"end":return e.stop()})),e}));return function(t,n){return

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e.apply(this,arguments)}},S.a.resolve({resultMap:(l.specResolvedSubtree([])||Object(V.Map())).toJS(),specWithC
urrentSubtrees:l.specJson().toJS()}));case 14:O=e.sent,delete Se.system,Se=[],e.next=22;break;case
19:e.prev=19,e.t0=e.catch(11),console.error(e.t0);case 22:p.updateResolvedSubtree([],O.resultMap);case
23:case"end":return e.stop()}}),e,null,[[11,19]])),35),Ae=function(e){return function(t){var
n:T()(n=v()(Se).call(Se,(function(e){return e.join("@@")}))).call(n,e.join("@@"))>-
1||(Se.push(e),Se.system=t,Ce())}};function
Oe(e,t,n,r,o){return{type:re,payload:{path:e,value:r,paramName:t,paramIn:n,isXml:o}}function
ke(e,t,n,r){return{type:re,payload:{path:e,param:t,value:n,isXml:r}}var
je=function(e,t){return{type:me,payload:{path:e,value:t}}},Te=function(){return{type:me,payload:{path:[],value:O
bject(V.Map())}}},Ie=function(e,t){return{type:ae,payload:{pathMethod:e,isOAS3:t}}},Pe=function(e,t,n,r){return
{type:oe,payload:{pathMethod:e,paramName:t,paramIn:n,includeEmptyValue:r}}};function
Ne(e){return{type:fe,payload:{pathMethod:e}}function
Me(e,t){return{type:he,payload:{path:e,value:t,key:"consumes_value"}}function
Re(e,t){return{type:he,payload:{path:e,value:t,key:"produces_value"}}var
De=function(e,t,n){return{payload:{path:e,method:t,res:n},type:ie}},Le=function(e,t,n){return{payload:{path:e,met
hod:t,req:n},type:se}},Be=function(e,t,n){return{payload:{path:e,method:t,req:n},type:ue}},Fe=function(e){return{
payload:e,type:ce}},Ue=function(e){return function(t){var
n,r,o=t.fn,a=t.specActions,i=t.specSelectors,s=t.getConfigs,c=t.oas3Selectors,l=e.pathName,p=e.method,h=e.operati
on,m=s(),g=m.requestInterceptor,y=m.responseInterceptor,b=h.toJS();h&&h.get("parameters")&&P()(n=A()(r=h.ge
t("parameters")).call(r,(function(e){return
e&&!0===e.get("allowEmptyValue")}))).call(n,(function(t){if(i.parameterInclusionSettingFor([l,p],t.get("name"),t
.get("in"))){e.parameters=e.parameters||{}var
n=Object(Q.B)(t,e.parameters);(!n||n&&0===n.size)&&(e.parameters[t.get("name")]="")});if(e.contextUrl=H()(i.
url()).toString(),b&&b.operationId?e.operationId=b.operationId:b&&l&&p&&(e.operationId=o.opId(b,l,p)),i.isOA
S3()){var _x=M()(_=""concat(l,":")).call(_p);e.server=c.selectedServer(x)||c.selectedServer();var
w=c.serverVariables({server:e.server,namespace:x}).toJS(),E=c.serverVariables({server:e.server}).toJS();e.serverV
ariables=D()(w).length?w:E,e.requestContentType=c.requestContentType(l,p),e.responseContentType=c.responseC
ontentType(l,p)||"*/*";var
S,C=c.requestBodyValue(l,p),O=c.requestBodyInclusionSetting(l,p);if(C&&C.toJS)e.requestBody=A()(S=v()(C).ca
ll(C,(function(e){return
V.Map.isMap(e)?e.get("value"):e}))).call(S,(function(e,t){return(d()(e)?0!==e.length:!Object(Q.q)(e)||O.get(t)})).to
JS();else e.requestBody=Cvar k=B()({},e);k=o.buildRequest(k),a.setRequest(e.pathName,e.method,k);var
j=function(){var t=u()(f.a.mark((function t(n){var r,o;return f.a.wrap((function(t){for(;;)switch(t.prev=t.next){case
0:return t.next=2,g.apply(undefined,[n]);case 2:return
r=t.sent,o=B()({},r),a.setMutatedRequest(e.pathName,e.method,o),t.abrupt("return",r);case 6:case"end":return
t.stop()}}),t)}));return function(e){return
t.apply(this,arguments)}},e.requestInterceptor=j,e.responseInterceptor=y;var T=U();return
o.execute(e).then((function(t){t.duration=U()-
T,a.setResponse(e.pathName,e.method,t)})).catch((function(t){"Failed to
fetch"===t.message&&(t.name="",t.message="**Failed to fetch.** \n**Possible Reasons:** \n - CORS \n -
Network Failure \n - URL scheme must be "http" or "https" for CORS
request."),a.setResponse(e.pathName,e.method,{error:!0,err:Object($.serializeError)(t)}))}}),qe=function(){var
e=arguments.length>0&&void
0!==arguments[0]?arguments[0]:{}t=e.path,n=e.method,r=i()(e,["path","method"]);return function(e){var
a=e.fn.fetch,i=e.specSelectors,s=e.specActions,u=i.specJsonWithResolvedSubtrees().toJS(),c=i.operationScheme(t,n
),l=i.contentTypeValues([t,n]).toJS(),p=l.requestContentType,f=l.responseContentType,h=/xml/i.test(p),d=i.paramet
erValues([t,n],h).toJS();return
s.executeRequest(o)(o)({},r),{},{fetch:a,spec:u,pathName:t,method:n,parameters:d,requestContentType:p,scheme:

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c,responseContentType:f}}});function ze(e,t){return{type:le,payload:{path:e,method:t}} }function
Ve(e,t){return{type:pe,payload:{path:e,method:t}} }function
We(e,t,n){return{type:ve,payload:{scheme:e,path:t,method:n}} },function(e,t,n){ var
r=n(33),o=n(54),a=n(242),i=n(70).f;e.exports=function(e){ var
t=r.Symbol||(r.Symbol={ });o(t,e)||i(t,e,{value:a.f(e)}),function(e,t,n){ "use strict";var
r=n(167),o=["kind","resolve","construct","instanceOf","predicate","represent","defaultStyle","styleAliases"],a=["sc
lar","sequence","mapping"];e.exports=function(e,t){ var n,i;if(t=t||{ },Object.keys(t).forEach((function(t){ if(-
1===o.indexOf(t))throw new r("Unknown option '"+t+"' is met in definition of '"+e+"' YAML
type.'))),this.tag=e,this.kind=t.kind||null,this.resolve=t.resolve||function(){ return!0},this.construct=t.construct||func
tion(e){ return
e},this.instanceOf=t.instanceOf||null,this.predicate=t.predicate||null,this.represent=t.represent||null,this.defaultStyle=
t.defaultStyle||null,this.styleAliases=(n=t.styleAliases||null,i={ },null!==(n&&Object.keys(n).forEach((function(e){ n[
e].forEach((function(t){ i[String(t)]=e}))),i),-1===a.indexOf(this.kind))throw new r('Unknown kind '"+this.kind+"'
is specified for '"+e+"' YAML type.')),function(e,t,n){ var r=n(37);e.exports=!r((function(){ return
7!=Object.defineProperty({ },1,{get:function(){ return 7 } })[1] })),function(e,t,n){ var
r=n(181),o=n(250),a=n(249),i=n(189);e.exports=function(e,t){ var n=void
0!==(r&&o(e)||e["@@iterator"]);if(!n){ if(a(e)||(n=i(e))||t&&e&&"number"===typeof e.length){ n&&(e=n);var
s=0,u=function(){ };return{ s:u,n:function(){ return
s>=e.length?{ done:!0 }:{ done:!1,value:e[s++] } },e:function(e){ throw e },f:u } }throw new TypeError("Invalid attempt
to iterate non-iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")} var c,l=!0,p=!1;return{ s:function(){ n=n.call(e)},n:function(){ var e=n.next();return
l=e.done,e},e:function(e){ p=!0,c=e},f:function(){ try{ l||null==n.return||n.return()} finally{ if(p)throw
c } } } },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(45);e.exports=function(e){ if(!r(e))throw TypeError(String(e)+" is not an object");return e } },function(e,t){ var
n=Array.isArray;e.exports=n},function(e,t){ var n;n=function(){ return this }();try{ n=n||new Function("return
this")() } catch(e){ "object"===typeof window&&(n=window) } e.exports=n},function(e,t){ var
n={ }.hasOwnProperty;e.exports=function(e,t){ return n.call(e,t) } },function(e,t,n){ var
r=n(458),o=n(460),a=n(898);e.exports=function(e,t){ if(null==e)return { };var n,i,s=a(e,t);if(r){ var
u=r(e);for(i=0;i<u.length;i++)n=u[i],o(t).call(t,n)>=0||Object.prototype.propertyIsEnumerable.call(e,n)&&(s[n]=e[n]
)}return s},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ "use
strict";n.r(t),n.d(t,"UPDATE_SELECTED_SERVER",(function(){ return
r})),n.d(t,"UPDATE_REQUEST_BODY_VALUE",(function(){ return
o})),n.d(t,"UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG",(function(){ return
a})),n.d(t,"UPDATE_REQUEST_BODY_INCLUSION",(function(){ return
i})),n.d(t,"UPDATE_ACTIVE_EXAMPLES_MEMBER",(function(){ return
s})),n.d(t,"UPDATE_REQUEST_CONTENT_TYPE",(function(){ return
u})),n.d(t,"UPDATE_RESPONSE_CONTENT_TYPE",(function(){ return
c})),n.d(t,"UPDATE_SERVER_VARIABLE_VALUE",(function(){ return
l})),n.d(t,"SET_REQUEST_BODY_VALIDATE_ERROR",(function(){ return
p})),n.d(t,"CLEAR_REQUEST_BODY_VALIDATE_ERROR",(function(){ return
f})),n.d(t,"CLEAR_REQUEST_BODY_VALUE",(function(){ return
h})),n.d(t,"setSelectedServer",(function(){ return d})),n.d(t,"setRequestBodyValue",(function(){ return
m})),n.d(t,"setRetainRequestBodyValueFlag",(function(){ return
v})),n.d(t,"setRequestBodyInclusion",(function(){ return g})),n.d(t,"setActiveExamplesMember",(function(){ return
y})),n.d(t,"setRequestContentType",(function(){ return b})),n.d(t,"setResponseContentType",(function(){ return
_})),n.d(t,"setServerVariableValue",(function(){ return x})),n.d(t,"setRequestBodyValidateError",(function(){ return
w})),n.d(t,"clearRequestBodyValidateError",(function(){ return
E})),n.d(t,"initRequestBodyValidateError",(function(){ return

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S)),n.d(t,"clearRequestBodyValue",(function(){return C}));var
r="oas3_set_servers",o="oas3_set_request_body_value",a="oas3_set_request_body_retain_flag",i="oas3_set_reque
st_body_inclusion",s="oas3_set_active_examples_member",u="oas3_set_request_content_type",c="oas3_set_respo
nse_content_type",l="oas3_set_server_variable_value",p="oas3_set_request_body_validate_error",f="oas3_clear_re
quest_body_validate_error",h="oas3_clear_request_body_value";function
d(e,t){return{type:r,payload:{selectedServerUrl:e,namespace:t}}}function m(e){var
t=e.value,n=e.pathMethod;return{type:o,payload:{value:t,pathMethod:n}}}var v=function(e){var
t=e.value,n=e.pathMethod;return{type:a,payload:{value:t,pathMethod:n}}};function g(e){var
t=e.value,n=e.pathMethod,r=e.name;return{type:i,payload:{value:t,pathMethod:n,name:r}}}function y(e){var
t=e.name,n=e.pathMethod,r=e.contextType,o=e.contextName;return{type:s,payload:{name:t,pathMethod:n,context
Type:r,contextName:o}}}function b(e){var
t=e.value,n=e.pathMethod;return{type:u,payload:{value:t,pathMethod:n}}}function _(e){var
t=e.value,n=e.path,r=e.method;return{type:c,payload:{value:t,path:n,method:r}}}function x(e){var
t=e.server,n=e.namespace,r=e.key,o=e.val;return{type:l,payload:{server:t,namespace:n,key:r,val:o}}}var
w=function(e){var
t=e.path,n=e.method,r=e.validationErrors;return{type:p,payload:{path:t,method:n,validationErrors:r}}},E=function(
e){var t=e.path,n=e.method;return{type:f,payload:{path:t,method:n}}},S=function(e){var
t=e.pathMethod;return{type:f,payload:{path:t[0],method:t[1]}}},C=function(e){var
t=e.pathMethod;return{type:h,payload:{pathMethod:t}}},function(e,t,n){"use strict";var r!("undefined"===typeof
window?!window.document?!window.document.createElement),o={canUseDOM:r,canUseWorkers:"undefined"!==t
ypeof
Worker,canUseEventListeners:r&&!(window.addEventListener&&!window.attachEvent),canUseViewport:r&&!!
window.screen,isInWorker:!!r};e.exports=o},function(e,t,n){e.exports=n(677)},function(e,t){e.exports=function(e){
var t=typeof e;return null!=e&&("object"===t||"function"===t)},function(e,t,n){"use
strict";n.d(t,"b",(function(){return m})),n.d(t,"e",(function(){return v})),n.d(t,"c",(function(){return
y})),n.d(t,"a",(function(){return b})),n.d(t,"d",(function(){return _}));var
r=n(50),o=n.n(r),a=n(18),i=n.n(a),s=n(2),u=n.n(s),c=n(59),l=n.n(c),p=n(363),f=n.n(p),h=function(e){return
String.prototype.toLowerCase.call(e)},d=function(e){return e.replace(/^[^w]/gi,"_")};function m(e){var
t=e.openapi;return!!t&&f(t,"3")}function v(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:""),r=arguments.length>3&&void
0!==(arguments[3]?arguments[3]:{}),o=r.v2OperationIdCompatibilityMode;if(!e||"object"!==i()(e))return null;var
a=(e.operationId||"").replace(/s/g,"");return
a.length?d(e.operationId):g(t,n,{v2OperationIdCompatibilityMode:o})}function g(e,t){var
n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),o=r.v2OperationIdCompatibilityMode;if(o){var
a,i,s=u()(a="" .concat(t.toLowerCase(),"_")).call(a,e).replace(/[\s!@#$$%^&*( )_+=[\]{};:<>|./?,\\"'"'-
]/g,"_");return(s=s||u()(i="" .concat(e.substring(1),"_")).call(i,t).replace(/((_) {2,})/g,"_").replace(/^(_)*/g,"").replace
(/([_])*$/g,""))return u()(n="" .concat(h(t))).call(n,d(e))}function y(e,t){var n;return u()(n="" .concat(h(t),"
-")).call(n,e)}function b(e,t){return e&&e.paths?function(e,t){return
function(e,t,n){if(!e||"object"!==i()(e)||!e.paths||"object"!==i()(e.paths))return null;var r=e.paths;for(var o in r)for(var
a in r[o])if("PARAMETERS"!==a.toUpperCase()){var s=r[o][a];if(s&&"object"===i()(s)){var
u={spec:e,pathName:o,method:a.toUpperCase(),operation:s},c=t(u);if(n&&c)return
u}}return}(e,t,!0)||null}(e,(function(e){var
n=e.pathName,r=e.method,o=e.operation;if(!o||"object"!==i()(o))return!1;var
a=o.operationId;return[v(o,n,r),y(n,r),a].some((function(e){return e&&e===t})))}:null}function _(e){var
t=e.spec,n=t.paths,r={};if(!n||t.$normalized)return e;for(var a in n){var i=n[a];if(!i)}{var
s=i.parameters,c=function(e){var n=i[e];if(!i(o)(n))return"continue";var c=v(n,a,e);if(c){r[c]?r[c].push(n):r[c]=[n];var
p=r[c];if(p.length>1)p.forEach((function(e,t){var

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e}(e,t,n,r):"string"==typeof t?function(e,t,n){ "string"==typeof n&&"!=="n||(n!="utf8");if(!u.isEncoding(n))throw
new TypeError("'encoding' must be a valid string encoding");var
r=0|d(t,n),o=(e=s(e,r)).write(t,n);o!=r&&(e=e.slice(0,o));return e}(e,t,n):function(e,t){ if(u.isBuffer(t)){ var
n=0|h(t.length);return 0===(e=s(e,n)).length||t.copy(e,0,0,n),e}if(t){if("undefined"!=typeof ArrayBuffer&&t.buffer
instanceof ArrayBuffer||"length"in t)return"number"!=typeof
t.length||(r=t.length)!==r?s(e,0):f(e,t);if("Buffer"===t.type&&a(t.data))return f(e,t.data)}var r;throw new
TypeError("First argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.")}(e,t)}function
l(e){if("number"!=typeof e)throw new TypeError("'size' argument must be a number");if(e<0)throw new
RangeError("'size' argument must not be negative')}function
p(e,t){if(l(t),e=s(e,t<0?0:h(t)),!u.TYPED_ARRAY_SUPPORT)for(var n=0;n<t;++n)e[n]=0;return e}function
f(e,t){ var n=t.length<0?0:h(t.length);e=s(e,n);for(var r=0;r<n;r+=1)e[r]=255&t[r];return e}function
h(e){if(e>=i())throw new RangeError("Attempt to allocate Buffer larger than maximum size: 0x"+i().toString(16)+
"bytes");return 0}function d(e,t){ if(u.isBuffer(e))return e.length;if("undefined"!=typeof
ArrayBuffer&&"function"===typeof ArrayBuffer.isView&&(ArrayBuffer.isView(e)||e instanceof
ArrayBuffer))return e.byteLength;"string"!=typeof e&&(e=""+e);var n=e.length;if(0===n)return 0;for(var
r=1;;)switch(t){ case"ascii":case"latin1":case"binary":return n;case"utf8":case"utf-8":case void 0:return
q(e).length;case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return 2*n;case"hex":return
n>>>1;case"base64":return z(e).length;default:if(r)return q(e).length;t=("" +t).toLowerCase(),r=!0}}function
m(e,t,n){ var r=1;if((void 0===t||t<0)&&(t=0),t>this.length)return"";if((void
0===n||n>this.length)&&(n=this.length),n<=0)return"";if((n>>>=0)<=(t>>>=0))return"";for(e||(e="utf8");;)switch(e
){ case"hex":return T(this,t,n);case"utf8":case"utf-8":return A(this,t,n);case"ascii":return
k(this,t,n);case"latin1":case"binary":return j(this,t,n);case"base64":return C(this,t,n);case"ucs2":case"ucs-
2":case"utf16le":case"utf-16le":return I(this,t,n);default:if(r)throw new TypeError("Unknown encoding:
"+e);e=(e+"").toLowerCase(),r=!0}}function v(e,t,n){ var r=e[t];e[t]=e[n],e[n]=r}function
g(e,t,n,r,o){ if(0===e.length)return-1;if("string"==typeof n?(r=n,n=0):n>2147483647?n=2147483647:n<-
2147483648&&(n=-2147483648),n+=n,isNaN(n)&&(n=o?0:e.length-
1),n<0&&(n=e.length+n),n>=e.length){ if(o)return-1;n=e.length-1} else if(n<0){ if(!o)return-
1;n=0}if("string"==typeof t&&(t=u.from(t,r)),u.isBuffer(t))return 0===t.length?-1:y(e,t,n,r,o);if("number"==typeof
t)return t&=255,u.TYPED_ARRAY_SUPPORT&&"function"===typeof
Uint8Array.prototype.indexOf?o?Uint8Array.prototype.indexOf.call(e,t,n):Uint8Array.prototype.lastIndexOf.call(e,
t,n):y(e,t,n,r,o);throw new TypeError("val must be string, number or Buffer")}function y(e,t,n,r,o){ var
a,i=1,s=e.length,u=t.length;if(void 0!==(r&&("ucs2"===r?r=String(r).toLowerCase()||"ucs-
2"===r||"utf16le"===r||"utf-16le"===r)){ if(e.length<2||t.length<2)return-1;i=2,s/=2,u/=2,n/=2}function c(e,t){ return
1===i?e[t]:e.readUInt16BE(t*i)}if(o){ var l=-1;for(a=n;a<s;a++)if(c(e,a)===c(t,-1===l?0:a-1)){ if(-1===l&&(l=a),a-
l+1===u)return l*i} else-1!==l&&(a--a-1),l=-1} else for(n+u>s&&(n=s-u),a=n;a>=0;a--){ for(var
p=!0,f=0;f<u;f++){ if(c(e,a+f)!==c(t,f)){ p=!1;break}if(p)return a}return-1}function b(e,t,n,r){ n=Number(n)||0;var
o=e.length-n;r?(r=Number(r))>o&&(r=o):r=o;var a=t.length;if(a%2!=0)throw new TypeError("Invalid hex
string");r>a/2&&(r=a/2);for(var i=0;i<r;++i){ var s=parseInt(t.substr(2*i,2),16);if(isNaN(s))return i;e[n+i]=s}return
i}function _(e,t,n,r){ return V(q(t,e.length-n),e,n,r)}function x(e,t,n,r){ return V(function(e){for(var
t=[],n=0;n<e.length;++n)t.push(255&e.charCodeAt(n));return t})(t,e,n,r)}function w(e,t,n,r){ return
x(e,t,n,r)}function E(e,t,n,r){ return V(z(t),e,n,r)}function S(e,t,n,r){ return V(function(e,t){for(var
n,r,o,a=[],i=0;i<e.length&&!(t-2)<0;++i)r=(n=e.charCodeAt(i))>>8,o=n%256,a.push(o),a.push(r);return
a})(t,e.length-n),e,n,r)}function C(e,t,n){ return
0===t&&n===e.length?r.fromByteArray(e):r.fromByteArray(e.slice(t,n))}function
A(e,t,n){ n=Math.min(e.length,n);for(var r=[],o=t;o<n;){ var
a,i,s,u,c=e[o],l=null,p=c>239?4:c>223?3:c>191?2:1;if(o+p<=n)switch(p){ case 1:c<128&&(l=c);break;case
2:128==(192&(a=e[o+1]))&&(u=(31&c)<<6|63&a)>127&&(l=u);break;case
3:a=e[o+1],i=e[o+2],128==(192&a)&&128==(192&i)&&(u=(15&c)<<12|(63&a)<<6|63&i)>2047&&(u<55296||u>

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57343)&&(l=u);break;case
4:a=e[o+1],i=e[o+2],s=e[o+3],128==(192&a)&&128==(192&i)&&128==(192&s)&&(u=(15&c)<<18|(63&a)<<12|
(63&i)<<6|63&s)>>65535&&u<1114112&&(l=u)}null===l?(l=65533,p=1):l>65535&&(l-
=65536,r.push(l>>>10&1023|55296),l=56320|1023&l),r.push(l),o+=p}return function(e){var
t=e.length;if(t<=0)return String.fromCharCode.apply(String,e);var
n="",r=0;for(;r<t;n+=String.fromCharCode.apply(String,e.slice(r,r+=0));return
n}(r)}t.Buffer=u,t.SlowBuffer=function(e){+e!=e&&(e=0);return
u.alloc(+e)},t.INSPECT_MAX_BYTES=50,u.TYPED_ARRAY_SUPPORT=void
0!==(e.TYPED_ARRAY_SUPPORT?e.TYPED_ARRAY_SUPPORT:function(){try{var e=new
Uint8Array(1);return e.__proto__={__proto__:Uint8Array.prototype,foo:function(){return
42}},42===e.foo()&&"function"===typeof
e.subarray&&0===e.subarray(1,1).byteLength}catch(e){return!1}}()),t.kMaxLength=i(),u.poolSize=8192,u._augme
nt=function(e){return e.__proto__=u.prototype,e},u.from=function(e,t,n){return
c(null,e,t,n)},u.TYPED_ARRAY_SUPPORT&&(u.prototype.__proto__=Uint8Array.prototype,u.__proto__=Uint8
Array,"undefined"!=typeof
Symbol&&Symbol.species&&u[Symbol.species]===u&&Object.defineProperty(u,Symbol.species,{value:null,conf
igurable:!0})),u.alloc=function(e,t,n){return function(e,t,n,r){return l(t,t<=0?s(e,t):void 0!==(n?"string"===typeof
r?s(e,t).fill(n,r):s(e,t).fill(n):s(e,t))(null,e,t,n)},u.allocUnsafe=function(e){return
p(null,e)},u.allocUnsafeSlow=function(e){return
p(null,e)},u.isBuffer=function(e){return!(null===e||!e._isBuffer)},u.compare=function(e,t){if(!u.isBuffer(e)||!u.isBuff
er(t))throw new TypeError("Arguments must be Buffers");if(e===t)return 0;for(var
n=e.length,r=t.length,o=0,a=Math.min(n,r);o<a;++o)if(e[o]!==t[o]){n=e[o],r=t[o];break}return n<r?-
1:r<n?1:0},u.isEncoding=function(e){switch(String(e).toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"latin1":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":return!0;default:return!1}},u.concat=function(e,t){if(!a(e))throw new TypeError("list" argument must be an
Array of Buffers");if(0===e.length)return u.alloc(0);var n;if(void
0===t)for(t=0,n=0;n<e.length;++n)t+=e[n].length;var r=u.allocUnsafe(t),o=0;for(n=0;n<e.length;++n){var
i=e[n];if(!u.isBuffer(i))throw new TypeError("list" argument must be an Array of
Buffers);i.copy(r,o,o+=i.length)}return
r},u.byteLength=d,u.prototype._isBuffer=!0,u.prototype.swap16=function(){var e=this.length;if(e%2!=0)throw new
RangeError("Buffer size must be a multiple of 16-bits");for(var t=0;t<e;t+=2)v(this,t,t+1);return
this},u.prototype.swap32=function(){var e=this.length;if(e%4!=0)throw new RangeError("Buffer size must be a
multiple of 32-bits");for(var t=0;t<e;t+=4)v(this,t,t+3),v(this,t+1,t+2);return
this},u.prototype.swap64=function(){var e=this.length;if(e%8!=0)throw new RangeError("Buffer size must be a
multiple of 64-bits");for(var t=0;t<e;t+=8)v(this,t,t+7),v(this,t+1,t+6),v(this,t+2,t+5),v(this,t+3,t+4);return
this},u.prototype.toString=function(){var e=0|this.length;return
0===e?"":0===arguments.length?A(this,0,e):m.apply(this,arguments)},u.prototype.equals=function(e){if(!u.isBuffe
r(e))throw new TypeError("Argument must be a Buffer");return
this===e||0===u.compare(this,e)},u.prototype.inspect=function(){var e="",n=t.INSPECT_MAX_BYTES;return
this.length>0&&(e=this.toString("hex",0,n).match(/.{2}/g).join(" "),this.length>n&&(e+=" ... ")), "<Buffer
"+e+">",u.prototype.compare=function(e,t,n,r,o){if(!u.isBuffer(e))throw new TypeError("Argument must be a
Buffer");if(void 0===t&&(t=0),void 0===n&&(n=e.length),void 0===r&&(r=0),void
0===o&&(o=this.length),t<0||n>e.length||r<0||o>this.length)throw new RangeError("out of range
index");if(r>o&&t>n)return 0;if(r>o)return-1;if(t>n)return 1;if(this===e)return 0;for(var a=(o>>>=0)-
(r>>>=0),i=(n>>>=0)-
(t>>>=0),s=Math.min(a,i),c=this.slice(r,o),l=e.slice(t,n),p=0;p<s;++p)if(c[p]!==l[p]){a=c[p],i=l[p];break}return
a<i?-1:i<a?1:0},u.prototype.includes=function(e,t,n){return-
1!==this.indexOf(e,t,n)},u.prototype.indexOf=function(e,t,n){return

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g(this,e,t,n,!0)},u.prototype.lastIndexOf=function(e,t,n){return
g(this,e,t,n,!1)},u.prototype.write=function(e,t,n,r){if(void 0===t)r="utf8",n=this.length,t=0;else if(void
0===n&&"string"===typeof t)r=t,n=this.length,t=0;else if(!isFinite(t))throw new Error("Buffer.write(string,
encoding, offset[, length]) is no longer supported");t|=0,isFinite(n)?(n|=0,void 0===r&&(r="utf8")):(r=n,n=void
0)}var o=this.length-t;if((void 0===n||n>o)&&(n=o),e.length>0&&(n<0||t<0)||t>this.length)throw new
RangeError("Attempt to write outside buffer bounds");r||(r="utf8");for(var a=!1;;)switch(r){case"hex":return
b(this,e,t,n);case"utf8":case"utf-8":return _(this,e,t,n);case"ascii":return x(this,e,t,n);case"latin1":case"binary":return
w(this,e,t,n);case"base64":return E(this,e,t,n);case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return
S(this,e,t,n);default:if(a)throw new TypeError("Unknown encoding:
"+r);r=(""+r).toLowerCase(),a=!0}},u.prototype.toJSON=function(){return{type:"Buffer",data:Array.prototype.slice
.call(this._arr||this,0)}};var O=4096;function k(e,t,n){var r="";n=Math.min(e.length,n);for(var
o=t;o<n;++o)r+=String.fromCharCode(127&e[o]);return r}function j(e,t,n){var r="";n=Math.min(e.length,n);for(var
o=t;o<n;++o)r+=String.fromCharCode(e[o]);return r}function T(e,t,n){var
r=e.length;(!t||t<0)&&(t=0),(!n||n<0||n>r)&&(n=r);for(var o="",a=t;a<n;++a)o+=U(e[a]);return o}function
I(e,t,n){for(var r=e.slice(t,n),o="",a=0;a<r.length;a+=2)o+=String.fromCharCode(r[a]+256*r[a+1]);return
o}function P(e,t,n){if(e%1!=0||e<0)throw new RangeError("offset is not uint");if(e+t>n)throw new
RangeError("Trying to access beyond buffer length")}function N(e,t,n,r,o,a){if(!u.isBuffer(e))throw new
TypeError("'buffer' argument must be a Buffer instance");if(t>o||t<a)throw new RangeError("'value' argument is out
of bounds");if(n+r>e.length)throw new RangeError("Index out of range")}function
M(e,t,n,r){t<0&&(t=65535+t+1);for(var o=0,a=Math.min(e.length-n,2);o<a;++o)e[n+o]=(t&255<<8*(r?o:1-
o))>>>8*(r?o:1-o)}function R(e,t,n,r){t<0&&(t=4294967295+t+1);for(var o=0,a=Math.min(e.length-
n,4);o<a;++o)e[n+o]=t>>>8*(r?o:3-o)&255}function D(e,t,n,r,o,a){if(n+r>e.length)throw new RangeError("Index
out of range");if(n<0)throw new RangeError("Index out of range")}function L(e,t,n,r,a){return
a||D(e,0,n,4),o.write(e,t,n,r,23,4),n+4}function B(e,t,n,r,a){return
a||D(e,0,n,8),o.write(e,t,n,r,52,8),n+8}u.prototype.slice=function(e,t){var
n,r=this.length;if((e=~t)<0?(e+=r)<0&&(e=0):e>r&&(e=r),(t=void
0===t?r:~t)<0?(t+=r)<0&&(t=0):t>r&&(t=r),t<e&&(t=e),u.TYPED_ARRAY_SUPPORT)(n=this.subarray(e,t))._
__proto__=u.prototype;else{var o=t-e;n=new u(o,void 0);for(var a=0;a<o;++a)n[a]=this[a+e]}return
n},u.prototype.readUIntLE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var
r=this[e],o=1,a=0;++a<t&&(o*=256);)r+=this[e+a]*o;return
r},u.prototype.readUIntBE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var r=this[e+--
t],o=1;t>0&&(o*=256);)r+=this[e+--t]*o;return r},u.prototype.readUInt8=function(e,t){return
t||P(e,1,this.length),this[e]},u.prototype.readUInt16LE=function(e,t){return
t||P(e,2,this.length),this[e]|this[e+1]<<8},u.prototype.readUInt16BE=function(e,t){return
t||P(e,2,this.length),this[e]<<8|this[e+1]},u.prototype.readUInt32LE=function(e,t){return
t||P(e,4,this.length),(this[e]|this[e+1]<<8|this[e+2]<<16)+16777216*this[e+3]},u.prototype.readUInt32BE=function(
e,t){return
t||P(e,4,this.length),16777216*this[e]+(this[e+1]<<16|this[e+2]<<8|this[e+3])},u.prototype.readIntLE=function(e,t,n
){e|=0,t|=0,n||P(e,t,this.length);for(var r=this[e],o=1,a=0;++a<t&&(o*=256);)r+=this[e+a]*o;return
r>=(o*=128)&&(r-=Math.pow(2,8*t)),r},u.prototype.readIntBE=function(e,t,n){e|=0,t|=0,n||P(e,t,this.length);for(var
r=t,o=1,a=this[e+--r];r>0&&(o*=256);)a+=this[e+--r]*o;return a>=(o*=128)&&(a-
=Math.pow(2,8*t)),a},u.prototype.readInt8=function(e,t){return t||P(e,1,this.length),128&this[e]?-1*(255-
this[e+1]):this[e]},u.prototype.readInt16LE=function(e,t){t||P(e,2,this.length);var n=this[e]|this[e+1]<<8;return
32768&n?4294901760|n:n},u.prototype.readInt16BE=function(e,t){t||P(e,2,this.length);var
n=this[e+1]|this[e]<<8;return 32768&n?4294901760|n:n},u.prototype.readInt32LE=function(e,t){return
t||P(e,4,this.length),this[e]|this[e+1]<<8|this[e+2]<<16|this[e+3]<<24},u.prototype.readInt32BE=function(e,t){return
t||P(e,4,this.length),this[e]<<24|this[e+1]<<16|this[e+2]<<8|this[e+3]},u.prototype.readFloatLE=function(e,t){return
t||P(e,4,this.length),o.read(this,e,!0,23,4)},u.prototype.readFloatBE=function(e,t){return

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t||P(e,4,this.length),o.read(this,e,!1,23,4)},u.prototype.readDoubleLE=function(e,t){return
t||P(e,8,this.length),o.read(this,e,!1,52,8)},u.prototype.readDoubleBE=function(e,t){return
t||P(e,8,this.length),o.read(this,e,!1,52,8)},u.prototype.writeUIntLE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||N(this,e,t,n,
Math.pow(2,8*n)-1,0);var o=1,a=0;for(this[t]=255&e;++a<n&&(o*=256);)this[t+a]=e/o&255;return
t+n},u.prototype.writeUIntBE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||N(this,e,t,n,Math.pow(2,8*n)-1,0);var o=n-
1,a=1;for(this[t+o]=255&e;--o>0&&(a*=256);)this[t+o]=e/a&255;return
t+n},u.prototype.writeUInt8=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,1,255,0),u.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),this[t]=255&e,t+1},u.prototype.w
riteUInt16LE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,2,65535,0),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):M(this,e,t,!0),t+
2},u.prototype.writeUInt16BE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,2,65535,0),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):M(this,e,t,!1),t+
2},u.prototype.writeUInt32LE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,4,4294967295,0),u.TYPED_ARRAY_SUPPORT?(this[t+3]=e>>>24,this[t+2]=e>>>16,this[t
+1]=e>>>8,this[t]=255&e):R(this,e,t,!0),t+4},u.prototype.writeUInt32BE=function(e,t,n){return
e+=e,t|=0,n||N(this,e,t,4,4294967295,0),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[t+2
]=e>>>8,this[t+3]=255&e):R(this,e,t,!1),t+4},u.prototype.writeIntLE=function(e,t,n,r){if(e+=e,t|=0,!r){var
o=Math.pow(2,8*n-1);N(this,e,t,n,o-1,-o)}var
a=0,i=1,s=0;for(this[t]=255&e;++a<n&&(i*=256);)e<0&&0===s&&0!==(this[t+a-1]&&(s=1),this[t+a]=(e/i>>0)-
s&255;return t+n},u.prototype.writeIntBE=function(e,t,n,r){if(e+=e,t|=0,!r){var o=Math.pow(2,8*n-
1);N(this,e,t,n,o-1,-o)}var a=n-1,i=1,s=0;for(this[t+a]=255&e;--
a>0&&(i*=256);)e<0&&0===s&&0!==(this[t+a+1]&&(s=1),this[t+a]=(e/i>>0)-s&255;return
t+n},u.prototype.writeInt8=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,1,127,-
128),u.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),e<0&&(e=255+e+1),this[t]=255&e,t+1},u.prototype.writeI
nt16LE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,2,32767,-
32768),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):M(this,e,t,!0),t+2},u.prototype.writeInt16
BE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,2,32767,-
32768),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):M(this,e,t,!1),t+2},u.prototype.writeInt32
LE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,4,2147483647,-
2147483648),u.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8,this[t+2]=e>>>16,this[t+3]=e>>>24
):R(this,e,t,!0),t+4},u.prototype.writeInt32BE=function(e,t,n){return e+=e,t|=0,n||N(this,e,t,4,2147483647,-
2147483648),e<0&&(e=4294967295+e+1),u.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this
[t+2]=e>>>8,this[t+3]=255&e):R(this,e,t,!1),t+4},u.prototype.writeFloatLE=function(e,t,n){return
L(this,e,t,!0,n)},u.prototype.writeFloatBE=function(e,t,n){return
L(this,e,t,!1,n)},u.prototype.writeDoubleLE=function(e,t,n){return
B(this,e,t,!0,n)},u.prototype.writeDoubleBE=function(e,t,n){return
B(this,e,t,!1,n)},u.prototype.copy=function(e,t,n,r){if(n||(n=0),r||0===r||(r=this.length),t>=e.length&&(t=e.length),t|(|
t=0),r>0&&r<n&&(r=n),r===n)return 0;if(0===e.length||0===this.length)return 0;if(t<0)throw new
RangeError("targetStart out of bounds");if(n<0||n>=this.length)throw new RangeError("sourceStart out of
bounds");if(r<0)throw new RangeError("sourceEnd out of bounds");r>this.length&&(r=this.length),e.length-t<r-
n&&(r=e.length-t+n);var o,a=r-n;if(this===e&&n<t&&t<r)for(o=a-1;o>=0;--o)e[o+t]=this[o+n];else
if(a<1e3||!u.TYPED_ARRAY_SUPPORT)for(o=0;o<a;++o)e[o+t]=this[o+n];else
Uint8Array.prototype.set.call(e,this.subarray(n,n+a),t);return
a},u.prototype.fill=function(e,t,n,r){if("string"===typeof e){if("string"===typeof
t?(r=t,t=0,n=this.length):"string"===typeof n&&(r=n,n=this.length),1===e.length){var
o=e.charCodeAt(0);o<256&&(e=o)}if(void 0!==(r&&"string"!==typeof r))throw new TypeError("encoding must be a
string");if("string"===typeof r&&!u.isEncoding(r))throw new TypeError("Unknown encoding:
"+r)}else"number"===typeof e&&(e&=255);if(t<0||this.length<t||this.length<n)throw new RangeError("Out of range

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index");if(n<=t)return this;var a;if(t>>>=0,n=void 0===n?this.length:n>>>0,e||(e=0),"number"===typeof
e)for(a=t;a<n;++a)this[a]=e;else{var i=u.isBuffer(e)?e.q(new u(e,r).toString()),s=i.length;for(a=0;a<n-
t;++a)this[a+t]=i[a%s]}return this};var F=/[^\s+|s+$/g,function U(e){return
e<16?"0"+e.toString(16):e.toString(16)}function q(e,t){var n;t=t||1/0;for(var
r=e.length,o=null,a=[],i=0;i<r;++i){if((n=e.charCodeAt(i))>55295&&n<57344){if(!o){if(n>56319){(t-=3)>-
1&&a.push(239,191,189);continue}if(i+1===r){(t-=3)>-
1&&a.push(239,191,189);continue}o=n;continue}if(n<56320){(t-=3)>-
1&&a.push(239,191,189),o=n;continue}n=65536+(o-55296<<10|n-56320)}else o&&(t-=3)>-
1&&a.push(239,191,189);if(o=null,n<128){if((t-1)<0)break;a.push(n)}else if(n<2048){if((t-
2)<0)break;a.push(n>>6|192,63&n|128)}else if(n<65536){if((t-
3)<0)break;a.push(n>>12|224,n>>6&63|128,63&n|128)}else{if(!(n<1114112))throw new Error("Invalid code
point");if((t-4)<0)break;a.push(n>>18|240,n>>12&63|128,n>>6&63|128,63&n|128)}}return a}function z(e){return
r.toByteArray(function(e){if((e=function(e){return
e.trim?e.trim():e.replace(/^\s+|\s+$/g,""))(e).replace(F,"")).length<2)return"";for(;e.length%4!=0;e+="=");return
e}(e))}function V(e,t,n,r){for(var o=0;o<r&&!(o+n)>=t.length||o>=e.length;++o)[o+n]=e[o];return
o}}).call(this,n(53)),function(e,t,n){var r;!function(){ "use strict";var n={}.hasOwnProperty;function o(o){for(var
e=[],t=0;t<arguments.length;t++){var r=arguments[t];if(r){var a=typeof
r;if("string"===a||"number"===a)e.push(r);else if(Array.isArray(r)){if(r.length){var
i=o.apply(null,r);i&&e.push(i)}else if("object"===a)if(r.toString===Object.prototype.toString)for(var s in
r)n.call(r,s)&&r[s]&&e.push(s);else e.push(r.toString())}return e.join("
")}e.exports?(o.default=o,e.exports=o):void 0===(r=function(){return
o}.apply(t,[]))||(e.exports=r)}(),function(e,t,n){var r=n(114),o=n(59);e.exports=function(e){if(!o(e))return!1;var
t=r(e);return"[object Function]"===t||"[object GeneratorFunction]"===t||"[object AsyncFunction]"===t||"[object
Proxy]"===t},function(e,t,n){e.exports=n(912)},function(e,t,n){var r=n(183),o=n(109);e.exports=function(e){return
r(o(e))},function(e,t,n){var r=n(49),o=n(70),a=n(108);e.exports=r?function(e,t,n){return
o.f(e,t,a(1,n))}:function(e,t,n){return e[t]=n,e}},function(e,t,n){var
r=n(49),o=n(368),a=n(51),i=n(184),s=Object.defineProperty;t.f=r?s:function(e,t,n){if(a(e),t=i(t,!0),a(n),o)try{return
s(e,t,n)}catch(e){if("get" in n||"set" in n)throw TypeError("Accessors not supported");return"value" in
n&&(e[t]=n.value),e}},function(e,t,n){var r=n(109);e.exports=function(e){return Object(r(e))},function(e,t,n){var
r=n(33),o=n(40),a=function(e){return"function"===typeof e?e:void 0};e.exports=function(e,t){return
arguments.length<2?a(r[e])|a(o[e]):r[e]&&r[e][t]|o[e]&&o[e][t]},function(e,t,n){var r=n(414),o="object"===typeof
self&&self&&self.Object===Object&&self,a=r||Function("return this")();e.exports=a},function(e,t,n){ "use
strict";e.exports={debugTool:null}},function(e,t,n){ "use strict";var
r=n(852);e.exports=r},function(e,t,n){e.exports=n(663)},function(e,t,n){var r=n(899);function
o(e,t,n,o,a,i,s){try{var u=e[i](s),c=u.value}catch(e){return void
n(e)}u.done?t(c):r.resolve(c).then(o,a)}e.exports=function(e){return function(){var t=this,n=arguments;return new
r((function(r,a){var i=e.apply(t,n);function s(e){o(i,r,a,s,u,"next",e)}function u(e){o(i,r,a,s,u,"throw",e)}s(void
0))}}),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if("function"!==ty
peof e)throw TypeError(String(e)+" is not a function");return e}},function(e,t,n){var
r=n(128),o=Math.min;e.exports=function(e){return e>0?o(r(e),9007199254740991):0}},function(e,t,n){var
r,o,a,i=n(374),s=n(40),u=n(45),c=n(69),l=n(54),p=n(234),f=n(188),h=n(159),d="Object already
initialized",m=s.WeakMap;if(i){var v=p.state|(p.state=new
m),g=v.get,y=v.has,b=v.set;r=function(e,t){if(y.call(v,e))throw new TypeError(d);return
t.facade=e,b.call(v,e,t),o=function(e){return g.call(v,e)}|{ }},a=function(e){return y.call(v,e)}else{var
_=f("state");h[_]=!0,r=function(e,t){if(l(e,_))throw new TypeError(d);return
t.facade=e,c(e,_),t},o=function(e){return l(e,_)?e[_]:{ }},a=function(e){return
l(e,_)}e.exports={set:r,get:o,has:a,enforce:function(e){return a(e)?o(e):r(e,{ })},getterFor:function(e){return
function(t){var n;if(!u(t)|(n=o(t)).type!==e)throw TypeError("Incompatible receiver, "+e+" required");return

```

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n} } } },function(e,t,n){"use strict";function r(e){return function(){return e} }var
o=function(){ };o.thatReturns=r,o.thatReturnsFalse=r(!1),o.thatReturnsTrue=r(!0),o.thatReturnsNull=r(null),o.thatRe
turnsThis=function(){return this },o.thatReturnsArgument=function(e){return e },e.exports=o },function(e,t,n){"use
strict";var
r=n(30),o=n(38),a=n(481),i=n(124),s=n(482),u=n(142),c=n(207),l=n(26),p=[],f=0,h=a.getPooled(),d=!1,m=null;fun
ction v(){w.ReactReconcileTransaction&&m||r("123")}var
g=[{ initialize:function(){this.dirtyComponentsLength=p.length },close:function(){this.dirtyComponentsLength!==p.
length?(p.splice(0,this.dirtyComponentsLength),x()):p.length=0 },{ initialize:function(){this.callbackQueue.reset()},
close:function(){this.callbackQueue.notifyAll()} };function
y(){this.reinitializeTransaction(),this.dirtyComponentsLength=null,this.callbackQueue=a.getPooled(),this.reconcile
Transaction=w.ReactReconcileTransaction.getPooled(!0)}function b(e,t){return e._mountOrder-
t._mountOrder}function _(e){var
t=e.dirtyComponentsLength;!==p.length&&r("124",t,p.length),p.sort(b),f++;for(var n=0;n<t;n++){ var
o,a=p[n],i=a._pendingCallbacks;if(a._pendingCallbacks=null,s.logTopLevelRenders){ var
c=a;_currentElement.type.isReactTopLevelWrapper&&(c=a._renderedComponent),o="React update:
"+c.getName(),console.time(o)}if(u.performUpdateIfNecessary(a,e.reconcileTransaction,f),o&&console.timeEnd(o)
,i)for(var
l=0;l<i.length;l++)e.callbackQueue.enqueue(i[l],a.getPublicInstance()) }o(y.prototype,c,{ getTransactionWrappers:f
unction(){return
g },destructor:function(){this.dirtyComponentsLength=null,a.release(this.callbackQueue),this.callbackQueue=null,w
.ReactReconcileTransaction.release(this.reconcileTransaction),this.reconcileTransaction=null },perform:function(e,t,
n){return
c.perform.call(this,this.reconcileTransaction.perform,this.reconcileTransaction,e,t,n) } },i.addPoolingTo(y);var
x=function(){ for(;p.length||d;){ if(p.length){ var e=y.getPooled();e.perform(_,null,e),y.release(e)} if(d){ d=!1;var
t=h;h=a.getPooled(),t.notifyAll(),a.release(t) } };var
w={ ReactReconcileTransaction:null,batchedUpdates:function(e,t,n,r,o,a){return
v(),m.batchedUpdates(e,t,n,r,o,a)},enqueueUpdate:function
e(t){v(),m.isBatchingUpdates?(p.push(t),null===t._updateBatchNumber&&(t._updateBatchNumber=f+1)):m.batched
Updates(e,t),flushBatchedUpdates:x,injection:{ injectReconcileTransaction:function(e){e||r("126"),w.ReactReconci
leTransaction=e },injectBatchingStrategy:function(e){e||r("127"),"function"!==typeof
e.batchedUpdates&&r("128"),"boolean"!==typeof
e.isBatchingUpdates&&r("129"),m=e } },asap:function(e,t){l(m.isBatchingUpdates,"ReactUpdates.asap: Can't
enqueue an asap callback in a context whereupdates are not being
batched."),h.enqueue(e,t,d=!0) };e.exports=w },function(e,t,n){"use strict";(function(t){function n(e){return e
instanceof t||e instanceof Date||e instanceof RegExp}function r(e){if(e instanceof t){ var
n=t.alloc?t.alloc(e.length):new t(e.length);return e.copy(n,n)}if(e instanceof Date)return new Date(e.getTime());if(e
instanceof RegExp)return new RegExp(e);throw new Error("Unexpected situation")}function o(e){var t=[];return
e.forEach((function(e,a){ "object"===typeof
e&&null!==e?Array.isArray(e)?t[a]=o(e):n(e)?t[a]=r(e):t[a]=i({ },e):t[a]=e)),t}function
a(e,t){ return "__proto__"===t?void 0:e[t]}var i=e.exports=function(){ if(arguments.length<1||"object"!==typeof
arguments[0])return!1;if(arguments.length<2)return arguments[0];var
e,t,s=arguments[0],u=Array.prototype.slice.call(arguments,1);return u.forEach((function(u){ "object"!==typeof
u||null===u||Array.isArray(u)||Object.keys(u).forEach((function(c){ return t=a(s,c),(e=a(u,c))===s?void
0:"object"!==typeof e||null===e?void(s[c]=e):Array.isArray(e)?void(s[c]=o(e)):n(e)?void(s[c]=r(e)):"object"!==typeof
t||null===t||Array.isArray(t)?void(s[c]=i({ },e)):void(s[c]=i(t,e))})),s })).call(this,n(64).Buffer)},function(e,t,n){e.e
xports=n(652)},function(e,t,n){"use strict";var r=n(1105),o=n(1106);function
a(){ this.protocol=null,this.slashes=null,this.auth=null,this.host=null,this.port=null,this.hostname=null,this.hash=null
,this.search=null,this.query=null,this.pathname=null,this.path=null,this.href=null}t.parse=b,t.resolve=function(e,t){r

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ocol!==n.protocol){if(!g[e.protocol]){for(var p=Object.keys(e),f=0;f<p.length;f++){var h=p[f];n[h]=e[h]}return
n.href=n.format(),n;if(n.protocol=e.protocol,e.host||v[e.protocol])n.pathname=e.pathname;else{for(var
d=(e.pathname||"").split("/");d.length&&!e.host||!(e.host=d.shift());e.host||(e.host=""),e.hostname||(e.hostname=""),"!=="d[
0]&&d.unshift(""),d.length<2&&d.unshift(""),n.pathname=d.join("/")if(n.search=e.search,n.query=e.query,n.host=
e.host||"",n.auth=e.auth,n.hostname=e.hostname||e.host,n.port=e.port,n.pathname||n.search){var
m=n.pathname||"",y=n.search||"";n.path=m+y}return n.slashes=n.slashes||e.slashes,n.href=n.format(),n}var
b=n.pathname&&"/"===n.pathname.charAt(0),_=e.host||e.pathname&&"/"===e.pathname.charAt(0),x=_||b||n.host
&&e.pathname,w=x,E=n.pathname&&n.pathname.split("/")||[],S=(d=e.pathname&&e.pathname.split("/")||[],n.proto
col&&!g[n.protocol]);if(S&&(n.hostname="",n.port=null,n.host&&(""===E[0]?E[0]=n.host:E.unshift(n.host)),n.ho
st="",e.protocol&&(e.hostname=null,e.port=null,e.host&&(""===d[0]?d[0]=e.host:d.unshift(e.host)),e.host=null),x=
x&&(""===d[0]||"===E[0]),_)n.host=e.host||"===e.host?e.host:n.host,n.hostname=e.hostname||"===e.hostname
?e.hostname:n.hostname,n.search=e.search,n.query=e.query,E=d;else
if(d.length)E||(E=[]),E.pop(),E=E.concat(d),n.search=e.search,n.query=e.query;else
if(!o.isNullOrUndefined(e.search)){if(S)n.hostname=n.host=E.shift(),(j=!(n.host&&n.host.indexOf("@")>0))&&n.h
ost.split("@")&&(n.auth=j.shift(),n.host=n.hostname=j.shift());return
n.search=e.search,n.query=e.query,o.isNull(n.pathname)&&o.isNull(n.search)||((n.path=(n.pathname?n.pathname:"")
+(n.search?n.search:"")),n.href=n.format(),n)if(!E.length)return
n.pathname=null,n.search?n.path="/" + n.search:n.path=null,n.href=n.format(),n;for(var C=E.slice(-
1)[0],A=(n.host||e.host||E.length>1)&&("===C||"..===C)||"===C,O=0,k=E.length;k>=0;k--
)"===(C=E[k]?E.splice(k,1):"..===C?(E.splice(k,1),O++):O&&(E.splice(k,1),O--);if(!x&&!w)for(;O--
;O)E.unshift("!!x||"===E[0]||E[0]&&"/"===E[0].charAt(0)||E.unshift(""),A&&"/"===E.join("/").substr(-
1)&&E.push("");var
j,T=""===E[0]||E[0]&&"/"===E[0].charAt(0);S&&(n.hostname=n.host=T?"":E.length?E.shift():"",(j=!(n.host&&n
.host.indexOf("@")>0))&&n.host.split("@")&&(n.auth=j.shift(),n.host=n.hostname=j.shift());return(x=x||n.host&&
E.length)&&!T&&E.unshift(""),E.length?n.pathname=E.join("/):(n.pathname=null,n.path=null,o.isNull(n.pathna
me)&&o.isNull(n.search)||((n.path=(n.pathname?n.pathname:"")+(n.search?n.search:"")),n.auth=e.auth||n.auth,n.slas
hes=n.slashes||e.slashes,n.href=n.format(),n),a.prototype.parseHost=function(){var
e=this.host,t=s.exec(e);t&&("!"===t[0])&&(this.port=t.substr(1)),e=e.substr(0,e.length-
t.length),e&&(this.hostname=e)},function(e,t,n){"use
strict";n.r(t),n.d(t,"SHOW_AUTH_POPUP",(function(){return h})),n.d(t,"AUTHORIZE",(function(){return
d})),n.d(t,"LOGOUT",(function(){return m})),n.d(t,"PRE_AUTHORIZE_OAUTH2",(function(){return
v})),n.d(t,"AUTHORIZE_OAUTH2",(function(){return g})),n.d(t,"VALIDATE",(function(){return
y})),n.d(t,"CONFIGURE_AUTH",(function(){return
b})),n.d(t,"RESTORE_AUTHORIZATION",(function(){return _})),n.d(t,"showDefinitions",(function(){return
x})),n.d(t,"authorize",(function(){return w})),n.d(t,"authorizeWithPersistOption",(function(){return
E})),n.d(t,"logout",(function(){return S})),n.d(t,"logoutWithPersistOption",(function(){return
C})),n.d(t,"preAuthorizeImplicit",(function(){return A})),n.d(t,"authorizeOauth2",(function(){return
O})),n.d(t,"authorizeOauth2WithPersistOption",(function(){return k})),n.d(t,"authorizePassword",(function(){return
j})),n.d(t,"authorizeApplication",(function(){return
T})),n.d(t,"authorizeAccessCodeWithFormParams",(function(){return
I})),n.d(t,"authorizeAccessCodeWithBasicAuthentication",(function(){return
P})),n.d(t,"authorizeRequest",(function(){return N})),n.d(t,"configureAuth",(function(){return
M})),n.d(t,"restoreAuthorization",(function(){return R})),n.d(t,"persistAuthorizationIfNeeded",(function(){return
D}));var
r=n(18),o=n.n(r),a=n(32),i=n.n(a),s=n(21),u=n.n(s),c=n(96),l=n.n(c),p=n(27),f=n(5),h="show_popup",d="authorize"
,m="logout",v="pre_authorize_oauth2",g="authorize_oauth2",y="validate",b="configure_auth",_="restore_authori
zation";function x(e){return{type:h,payload:e}}function w(e){return{type:d,payload:e}}var E=function(e){return
function(t){var n=t.authActions;n.authorize(e),n.persistAuthorizationIfNeeded()};function

```



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S(e){return{type:m,payload:e}}var C=function(e){return function(t){var
n=t.authActions;n.logout(e),n.persistAuthorizationIfNeeded()}},A=function(e){return function(t){var
n=t.authActions,r=t.errActions,o=e.auth,a=e.token,s=e.isValid,u=o.schema,c=o.name,l=u.get("flow");delete
p.a.swaggerUIRedirectOAuth2,"accessCode"===l||s||r.newAuthErr({authId:c,source:"auth",level:"warning",message
:"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth
server"}),a.error?r.newAuthErr({authId:c,source:"auth",level:"error",message:i()(a)}):n.authorizeOAuth2WithPersist
Option({auth:o,token:a})};function O(e){return{type:g,payload:e}}var k=function(e){return function(t){var
n=t.authActions;n.authorizeOAuth2(e),n.persistAuthorizationIfNeeded()}},j=function(e){return function(t){var
n=t.authActions,r=e.schema,o=e.name,a=e.username,i=e.password,s=e.passwordType,c=e.clientId,l=e.clientSecret,p
={grant_type:"password",scope:e.scopes.join(" "),username:a,password:i},h={};switch(s){case"request-
body":!function(e,t,n){t&&u()(e,{client_id:t});n&&u()(e,{client_secret:n})(p,c,l);break;case"basic":h.Authorizatio
n="Basic "+Object(f.a)(c+" "+l);break;default:console.warn("Warning: invalid passwordType ".concat(s," was
passed, not including client id and secret"))}return
n.authorizeRequest({body:Object(f.b)(p),url:r.get("tokenUrl"),name:o,headers:h,query:{},auth:e})};var
T=function(e){return function(t){var
n=t.authActions,r=e.schema,o=e.scopes,a=e.name,i=e.clientId,s=e.clientSecret,u={Authorization:"Basic
"+Object(f.a)(i+" "+s)},c={grant_type:"client_credentials",scope:o.join(" ")};return
n.authorizeRequest({body:Object(f.b)(c),name:a,url:r.get("tokenUrl"),auth:e,headers:u})},I=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,o=t.schema,a=t.name,i=t.clientId,s=t.clientSecret,u=t.codeVerifier,c={grant_type:"authorization_co
de",code:t.code,client_id:i,client_secret:s,redirect_uri:n,code_verifier:u};return
r.authorizeRequest({body:Object(f.b)(c),name:a,url:o.get("tokenUrl"),auth:t})},P=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,o=t.schema,a=t.name,i=t.clientId,s=t.clientSecret,u=t.codeVerifier,c={Authorization:"Basic
"+Object(f.a)(i+" "+s)},l={grant_type:"authorization_code",code:t.code,client_id:i,redirect_uri:n,code_verifier:u};re
turn r.authorizeRequest({body:Object(f.b)(l),name:a,url:o.get("tokenUrl"),auth:t,headers:c})},N=function(e){return
function(t){var
n,r=t.fn,a=t.getConfigs,s=t.authActions,c=t.errActions,p=t.oas3Selectors,f=t.specSelectors,h=t.authSelectors,d=e.bo
dy,m=e.query,v=void 0===m?{}:m,g=e.headers,y=void
0===g?{}:g,b=e.name,_=e.url,x=e.auth,w=(h.getConfigs()||{}).additionalQueryStringParams;if(f.isOAS3()){var
E=p.serverEffectiveValue(p.selectedServer());n=l(("_",E,!0)}else
n=l(("_",f.url,!0);"object"===o()(w)&&(n.query=u)({},n.query,w));var
S=n.toString(),C=u()({Accept:"application/json, text/plain, */*","Content-Type":"application/x-www-form-
urlencoded","X-Requested-
With":"XMLHttpRequest"},y);r.fetch({url:S,method:"post",headers:C,query:v,body:d,requestInterceptor:a().request
Interceptor,responseInterceptor:a().responseInterceptor}).then((function(e){var
t=JSON.parse(e.data),n=t&&(t.error||""),r=t&&(t.parseError||"");e.ok?n||r?c.newAuthErr({authId:b,level:"error",sou
rce:"auth",message:i()(t)}):s.authorizeOAuth2WithPersistOption({auth:x,token:t}):c.newAuthErr({authId:b,level:"er
ror",source:"auth",message:e.statusText}))}.catch((function(e){var t=new
Error(e).message;if(e.response&&e.response.data){var n=e.response.data;try{var r="string"===typeof
n?JSON.parse(n):n;r.error&&(t+=" ",error:".concat(r.error)),r.error_description&&(t+=" ",description:
".concat(r.error_description))}catch(e){}}c.newAuthErr({authId:b,level:"error",source:"auth",message:t})}}));func
tion M(e){return{type:b,payload:e}}function R(e){return{type:_,payload:e}}var D=function(){return
function(e){var t=e.authSelectors;if(!0,e.getConfigs()).persistAuthorization){var
n=t.authorized();localStorage.setItem("authorized",i()(n.toJS()))}}},function(e,t,n){var
r=n(1072);e.exports=function(e){for(var t=1;t<arguments.length;t++){var
n=null!=arguments[t]?Object(arguments[t]):{};o=Object.keys(n),"function"===typeof
Object.getOwnPropertySymbols&&(o=o.concat(Object.getOwnPropertySymbols(n).filter((function(e){return

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Object.getOwnPropertyDescriptor(n,e.enumerable))))),o.forEach((function(t){r(e,t,n[t])}))return
e}},function(e,t,n){var r=n(110),o=n(183),a=n(71),i=n(79),s=n(232),u=[],push,c=function(e){var
t=1==e,n=2==e,c=3==e,l=4==e,p=6==e,f=7==e,h=5==e||p;return function(d,m,v,g){for(var
y,b,_=a(d),x=o(_),w=r(m,v,3),E=i(x.length),S=0,C=g||s,A=t?C(d,E):n||f?C(d,0):void 0;E>S;S++)if((h||S in
x)&&(b=w(y=x[S],S,_),e))if(t)A[S]=b;else if(b)switch(e){case 3:return!0;case 5:return y;case 6:return S;case
2:u.call(A,y)}else switch(e){case 4:return!1;case 7:u.call(A,y)}return p?-
1:c||?!A}};e.exports={forEach:c(0),map:c(1),filter:c(2),some:c(3),every:c(4),find:c(5),findIndex:c(6),filterOut:c(7)
}},function(e,t,n){n(161);var r=n(586),o=n(40),a=n(101),i=n(69),s=n(130),u=n(41)("toStringTag");for(var c in
r){var l=o[c],p=l&&l.prototype;p&&a(p)!==u&&i(p,u,c),s[c]=s.Array}},function(e,t,n){"use
strict";e.exports={current:null}},function(e,t){e.exports=function(e){return null!=e&&"object"==typeof
e}},function(e,t){var n,r,o=e.exports={};function a(o){throw new Error("setTimeout has not been defined")}function
i(o){throw new Error("clearTimeout has not been defined")}function s(e){if(n===setTimeout)return
setTimeout(e,0);if((n===a||n)&&setTimeout)return n=setTimeout,setTimeout(e,0);try{return
n(e,0)}catch(t){try{return n.call(null,e,0)}catch(t){return n.call(this,e,0)}}!function(){try{n="function"==typeof
setTimeout?setTimeout:a}catch(e){n=a}try{r="function"==typeof
clearTimeout?clearTimeout:i}catch(e){r=i}}();var u,c=[],l=!1,p=-1;function
f(o){l&&u&&(l=!1,u.length?c=u.concat(c):p=-1,c.length&&h(o))}function h(o){if(!l){var e=s(f);l=!0;for(var
t=c.length;t){for(u=c,c=[];++p<t;)u&&u[p].run();p=-
1,t=c.length}u=null,l=!1,function(e){if(r===clearTimeout)return
clearTimeout(e);if((r===i||r)&&clearTimeout)return r=clearTimeout,clearTimeout(e);try{r(e)}catch(t){try{return
r.call(null,e)}catch(t){return r.call(this,e)}}}(e)}}function d(e,t){this.fun=e,this.array=t}function
m(o){o.nextTick=function(e){var t=new Array(arguments.length-1);if(arguments.length>1)for(var
n=1;n<arguments.length;n++)t[n-1]=arguments[n];c.push(new
d(e,t)),l===c.length||s(h)},d.prototype.run=function(){this.fun.apply(null,this.array)},o.title="browser",o.browser=
!0,o.env={},o.argv=[],o.version="",o.versions={},o.on=m,o.addListener=m,o.once=m,o.off=m,o.removeListener=m
,o.removeAllListeners=m,o.emit=m,o.prependListener=m,o.prependOnceListener=m,o.listeners=function(e){return[
]},o.binding=function(e){throw new Error("process.binding is not
supported")},o.cwd=function(){return"/"},o.chdir=function(e){throw new Error("process.chdir is not
supported")},o.umask=function(){return 0}},function(e,t,n){"use strict";var
r=n(38),o=n(124),a=n(81),i=(n(34),["dispatchConfig","_targetInst","nativeEvent","isDefaultPrevented","isPropagati
onStopped","_dispatchListeners","_dispatchInstances"]),s={type:null,target:null,currentTarget:a.thatReturnsNull,ev
entPhase:null,bubbles:null,cancelable:null,timeStamp:function(e){return
e.timeStamp||Date.now()},defaultPrevented:null,isTrusted:null};function
u(e,t,n,r){this.dispatchConfig=e,this._targetInst=t,this.nativeEvent=n;var o=this.constructor.Interface;for(var i in
o)if(o.hasOwnProperty(i)){0;var s=o[i];s?this[i]=s(n):"target"===i?this.target=r:this[i]=n[i]}var
u=null!=n.defaultPrevented?n.defaultPrevented:!1===n.returnValue;return
this.isDefaultPrevented=u?a.thatReturnsTrue:a.thatReturnsFalse,this.isPropagationStopped=a.thatReturnsFalse,this}
r(u.prototype,{preventDefault:function(){this.defaultPrevented=!0;var
e=this.nativeEvent;e&&(e.preventDefault?e.preventDefault():"unknown"!=typeof
e.returnValue&&(e.returnValue=!1),this.isDefaultPrevented=a.thatReturnsTrue)},stopPropagation:function(){var
e=this.nativeEvent;e&&(e.stopPropagation?e.stopPropagation():"unknown"!=typeof
e.cancelBubble&&(e.cancelBubble=!0),this.isPropagationStopped=a.thatReturnsTrue)},persist:function(){this.isPer
sistent=a.thatReturnsTrue},isPersistent:a.thatReturnsFalse,destructor:function(){var
e=this.constructor.Interface;for(var t in e)this[t]=null;for(var
n=0;n<i.length;n++)this[i[n]]=null}},u.Interface=s,u.augmentClass=function(e,t){var
n=this,a=function(o){};a.prototype=n.prototype;var i=new
a(r(i,e.prototype),e.prototype=i,e.prototype.constructor=e,e.Interface=r({},n.Interface,t),e.augmentClass=n.augment
Class,o.addPoolingTo(e,o.fourArgumentPooler)},o.addPoolingTo(u,o.fourArgumentPooler),e.exports=u},function(e)

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```

,t,n){var r=n(413);e.exports=function(e){return null==e?"":r(e)},function(e,t,n){use
strict";n.r(t),n.d(t,"lastError",(function(){return M})),n.d(t,"url",(function(){return
R})),n.d(t,"specStr",(function(){return D})),n.d(t,"specSource",(function(){return
L})),n.d(t,"specJson",(function(){return B})),n.d(t,"specResolved",(function(){return
F})),n.d(t,"specResolvedSubtree",(function(){return U})),n.d(t,"specJsonWithResolvedSubtrees",(function(){return
z})),n.d(t,"spec",(function(){return V})),n.d(t,"isOAS3",(function(){return W})),n.d(t,"info",(function(){return
H})),n.d(t,"externalDocs",(function(){return $})),n.d(t,"version",(function(){return
J})),n.d(t,"semver",(function(){return K})),n.d(t,"paths",(function(){return
Y})),n.d(t,"operations",(function(){return G})),n.d(t,"consumes",(function(){return
Z})),n.d(t,"produces",(function(){return X})),n.d(t,"security",(function(){return
Q})),n.d(t,"securityDefinitions",(function(){return ee})),n.d(t,"findDefinition",(function(){return
te})),n.d(t,"definitions",(function(){return ne})),n.d(t,"basePath",(function(){return
re})),n.d(t,"host",(function(){return oe})),n.d(t,"schemes",(function(){return
ae})),n.d(t,"operationsWithRootInherited",(function(){return ie})),n.d(t,"tags",(function(){return
se})),n.d(t,"tagDetails",(function(){return ue})),n.d(t,"operationsWithTags",(function(){return
ce})),n.d(t,"taggedOperations",(function(){return le})),n.d(t,"responses",(function(){return
pe})),n.d(t,"requests",(function(){return fe})),n.d(t,"mutatedRequests",(function(){return
he})),n.d(t,"responseFor",(function(){return de})),n.d(t,"requestFor",(function(){return
me})),n.d(t,"mutatedRequestFor",(function(){return ve})),n.d(t,"allowTryItOutFor",(function(){return
ge})),n.d(t,"parameterWithMetaByIdentity",(function(){return
ye})),n.d(t,"parameterInclusionSettingFor",(function(){return be})),n.d(t,"parameterWithMeta",(function(){return
_e})),n.d(t,"operationWithMeta",(function(){return xe})),n.d(t,"getParameter",(function(){return
we})),n.d(t,"hasHost",(function(){return Ee})),n.d(t,"parameterValues",(function(){return
Se})),n.d(t,"parametersIncludeIn",(function(){return Ce})),n.d(t,"parametersIncludeType",(function(){return
Ae})),n.d(t,"contentTypeValues",(function(){return Oe})),n.d(t,"currentProducesFor",(function(){return
ke})),n.d(t,"producesOptionsFor",(function(){return je})),n.d(t,"consumesOptionsFor",(function(){return
Te})),n.d(t,"operationScheme",(function(){return Ie})),n.d(t,"canExecuteScheme",(function(){return
Pe})),n.d(t,"validateBeforeExecute",(function(){return
Ne})),n.d(t,"getOAS3RequiredRequestBodyContentType",(function(){return
Me})),n.d(t,"isMediaTypeSchemaPropertiesEqual",(function(){return Re}));var
r=n(13),o=n.n(r),a=n(14),i=n.n(a),s=n(2),u=n.n(s),c=n(20),l=n.n(c),p=n(24),f=n.n(p),h=n(17),d=n.n(h),m=n(4),v=n.
n(m),g=n(12),y=n.n(g),b=n(58),_=n.n(b),x=n(19),w=n.n(x),E=n(214),S=n.n(E),C=n(76),A=n.n(C),O=n(23),k=n.n(
O),j=n(16),T=n(5),I=n(1),P=["get","put","post","delete","options","head","patch","trace"],N=function(e){return
e||Object(I.Map)}(),M=Object(j.a)(N,(function(e){return e.get("lastError")})),R=Object(j.a)(N,(function(e){return
e.get("url")})),D=Object(j.a)(N,(function(e){return e.get("spec")||""})),L=Object(j.a)(N,(function(e){return
e.get("specSource")||"not-editor"})),B=Object(j.a)(N,(function(e){return
e.get("json",Object(I.Map)})),F=Object(j.a)(N,(function(e){return
e.get("resolved",Object(I.Map)})),U=function(e,t){var n;return
e.getIn(u(n=["resolvedSubtrees"]).call(n,i)(t),void 0)},q=function e(t,n){return
I.Map.isMap(t)&&I.Map.isMap(n)?n.get("$$ref"?n:Object(I.OrderedMap)().mergeWith(e,t,n):n},z=Object(j.a)(N,(
function(e){return
Object(I.OrderedMap)().mergeWith(q,e.get("json"),e.get("resolvedSubtrees")))),V=function(e){return
B(e)},W=Object(j.a)(V,(function(){return!1})),H=Object(j.a)(V,(function(e){return
De(e&&e.get("info")})),De(e&&e.get("externalDocs")})),J=Object(j.a)(H,(function(e){return
e&&e.get("version")})),K=Object(j.a)(J,(function(e){var t;return l()(t=v?([0-9]*)\.([0-9]*)\.([0-
9]*)/i.exec(e)).call(t,1)})),Y=Object(j.a)(z,(function(e){return
e.get("paths")})),G=Object(j.a)(Y,(function(e){if(!e||e.size<1)return Object(I.List)();var t=Object(I.List)();return

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e&&f)(e)?f)(e).call(e,(function(e,n){if(!e||!f)(e)return{};f)(e).call(e,(function(e,r){var
o;d()(P).call(P,r)<0||(t=t.push(Object(I.fromJS)({path:n,method:r,operation:e,id:u()(o="".concat(r,"-
")).call(o,n)})))))),t):Object(I.List())}),Z=Object(j.a)(V,(function(e){return
Object(I.Set)(e.get("consumes"))}),X=Object(j.a)(V,(function(e){return
Object(I.Set)(e.get("produces"))}),Q=Object(j.a)(V,(function(e){return
e.get("security",Object(I.List()))}),ee=Object(j.a)(V,(function(e){return
e.get("securityDefinitions"))}),te=function(e,t){var
n=e.getIn(["resolvedSubtrees","definitions",t],null),r=e.getIn(["json","definitions",t],null);return
n||r||null},ne=Object(j.a)(V,(function(e){var t=e.get("definitions");return
I.Map.isMap(t)?t:Object(I.Map())}),re=Object(j.a)(V,(function(e){return
e.get("basePath"))),oe=Object(j.a)(V,(function(e){return e.get("host")}),ae=Object(j.a)(V,(function(e){return
e.get("schemes",Object(I.Map()))}),ie=Object(j.a)(G,Z,X,(function(e,t,n){return v()(e).call(e,(function(e){return
e.update("operation",(function(e){if(e){if(I.Map.isMap(e))return;return e.withMutations((function(e){return
e.get("consumes")||e.update("consumes",(function(e){return
Object(I.Set)(e.merge(t))),e.get("produces")||e.update("produces",(function(e){return
Object(I.Set)(e.merge(n))),e}))}return Object(I.Map())})))))),se=Object(j.a)(V,(function(e){var
t=e.get("tags",Object(I.List()));return I.List.isList(t)?y()(t).call(t,(function(e){return
I.Map.isMap(e)):Object(I.List())}),ue=function(e,t){var n,r=se(e)||Object(I.List());return
_(n=y()(r).call(r,I.Map.isMap)).call(n,(function(e){return
e.get("name")===t}),Object(I.Map()))},ce=Object(j.a)(ie,se,(function(e,t){return w()(e).call(e,(function(e,t){var
n=Object(I.Set)(t.getIn(["operation","tags"]));return
n.count(<1?e.update("default",Object(I.List()),(function(e){return e.push(t})):w()(n).call(n,(function(e,n){return
e.update(n,Object(I.List()),(function(e){return e.push(t}))),e)),w()(t).call(t,(function(e,t){return
e.set(t.get("name"),Object(I.List()))},Object(I.OrderedMap())))),le=function(e){return function(t){var
n,r=(0,t.getConfigs)(),o=r.tagsSorter,a=r.operationsSorter;return v()(n=ce(e)).sortBy((function(e,t){return
t}),function(e,t){var n="function"===typeof o?o:T.H.tagsSorter[o];return n?n(e,t):null})).call(n,(function(t,n){var
r="function"===typeof a?a:T.H.operationsSorter[a],o=r?S()(t).call(t,r):t;return
Object(I.Map)({tagDetails:ue(e,n),operations:o})))},pe=Object(j.a)(N,(function(e){return
e.get("responses",Object(I.Map()))}),fe=Object(j.a)(N,(function(e){return
e.get("requests",Object(I.Map()))}),he=Object(j.a)(N,(function(e){return
e.get("mutatedRequests",Object(I.Map()))}),de=function(e,t,n){return
pe(e).getIn([t,n],null)},me=function(e,t,n){return fe(e).getIn([t,n],null)},ve=function(e,t,n){return
he(e).getIn([t,n],null)},ge=function(){return!0},ye=function(e,t,n){var
r,o,a=z(e).getIn(u)(r=["paths"]).call(r,i)(t,["parameters"]),Object(I.OrderedMap()),s=e.getIn(u)(o=["meta","paths
"]).call(o,i)(t,["parameters"]),Object(I.OrderedMap()),c=v()(a).call(a,(function(e){var
t,r,o,a=s.get(u)(t=""concat(n.get("in"),".")).call(t,n.get("name"))),i=s.get(u)(r=u()(o=""concat(n.get("in"),".")).call
(o,n.get("name"),".hash-")).call(r,n.hashCode());return Object(I.OrderedMap)().merge(e,a,i)}));return
_(c).call(c,(function(e){return
e.get("in")===n.get("in")&&e.get("name")===n.get("name")}),Object(I.OrderedMap()))},be=function(e,t,n,r){var
o,a,s=u()(o=""concat(r,".")).call(o,n);return
e.getIn(u)(a=["meta","paths"]).call(a,i)(t,["parameter_inclusions",s],!1)},_e=function(e,t,n,r){var
o,a=z(e).getIn(u)(o=["paths"]).call(o,i)(t,["parameters"]),Object(I.OrderedMap()),s=_()(a).call(a,(function(e){ret
urn e.get("in")===r&&e.get("name")===n}),Object(I.OrderedMap()));return ye(e,t,s),xe=function(e,t,n){var
r,o=z(e).getIn(["paths",t,n],Object(I.OrderedMap())),a=e.getIn(["meta","paths",t,n],Object(I.OrderedMap())),i=v()(r
=o.get("parameters",Object(I.List()))).call(r,(function(r){return ye(e,[t,n],r)}));return
Object(I.OrderedMap)().merge(o,a).set("parameters",i)};function we(e,t,n,r){var o;t=t||[];var
a=e.getIn(u)(o=["meta","paths"]).call(o,i)(t,["parameters"]),Object(I.fromJS)([]);return
_(o).call(o,(function(e){return I.Map.isMap(e)&&e.get("name")===n&&e.get("in")===r}))||Object(I.Map())}var

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Ee=Object(j.a)(V,(function(e){var t=e.get("host");return"string"===typeof t&&t.length>0&&"!=="t[0]}));function
Se(e,t,n){var r;t=t||[];var o=xe.apply(void 0,u()(r=[e]).call(r,i()(t))).get("parameters",Object(I.List()));return
w()(o).call(o,(function(e,t){var r=n&&"body"===t.get("in")?t.get("value_xml"):t.get("value");return
e.set(Object(T.A)(t,{allowHashes:!1}),r)},Object(I.fromJS)({})))function Ce(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(I.List.isList(e))return A()(e).call(e,(function(e){return
I.Map.isMap(e)&&e.get("in")===t}))function Ae(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(I.List.isList(e))return A()(e).call(e,(function(e){return
I.Map.isMap(e)&&e.get("type")===t}))function Oe(e,t){var n,r;t=t||[];var
o=z(e).getIn(u()(n=["paths"]).call(n,i()(t)),Object(I.fromJS)({})),a=e.getIn(u()(r=["meta","paths"]).call(r,i()(t)),Obje
ct(I.fromJS)({})),s=ke(e,t),c=o.get("parameters")||new
I.List,l=a.get("consumes_value"?a.get("consumes_value"):Ae(c,"file")?"multipart/form-
data":Ae(c,"formData")?"application/x-www-form-urlencoded":void 0);return
Object(I.fromJS)({requestContentType:l,responseContentType:s})function ke(e,t){var n,r;t=t||[];var
o=z(e).getIn(u()(n=["paths"]).call(n,i()(t)),null);if(null!==(o){var
a=e.getIn(u()(r=["meta","paths"]).call(r,i()(t),["produces_value"]),null),s=o.getIn(["produces",0],null);return
a||s||"application/json"}}function je(e,t){var n;t=t||[];var
r=z(e),a=r.getIn(u()(n=["paths"]).call(n,i()(t)),null);if(null!==(a){var
s=t,c=o(s,1)[0],l=a.get("produces",null),p=r.getIn(["paths",c,"produces"],null),f=r.getIn(["produces"],null);return
l||p||f}}function Te(e,t){var n;t=t||[];var r=z(e),a=r.getIn(u()(n=["paths"]).call(n,i()(t)),null);if(null!==(a){var
s=t,c=o(s,1)[0],l=a.get("consumes",null),p=r.getIn(["paths",c,"consumes"],null),f=r.getIn(["consumes"],null);retur
n l||p||f}}var Ie=function(e,t,n){var r=e.get("url").match(/^[a-z][a-z0-9+-.]*:/),o=k()(r)?r[1]:null;return
e.getIn(["scheme",t,n])||e.getIn(["scheme","_defaultScheme"])||o||"",Pe=function(e,t,n){var r;return
d()(r=["http","https"]).call(r,Ie(e,t,n))>-1},Ne=function(e,t){var n;t=t||[];var
r=e.getIn(u()(n=["meta","paths"]).call(n,i()(t),["parameters"]),Object(I.fromJS)({})),o=!0;return
f()(r).call(r,(function(e){var t=e.get("errors");t&&t.count()&&(o=!1)})),o},Me=function(e,t){var
n,r,o={requestBody:!1,requestContentType:{}},a=e.getIn(u()(n=["resolvedSubtrees","paths"]).call(n,i()(t),["request
Body"]),Object(I.fromJS)({}));return
a.size<1||(a.getIn(["required"])&&(o.requestBody=a.getIn(["required"]),f()(r=a.getIn(["content"]).entrySeq()).call(r
,(function(e){var t=e[0];if(e[1].getIn(["schema","required"]){var
n=e[1].getIn(["schema","required"]).toJS();o.requestContentType[t]=n}))),o},Re=function(e,t,n,r){var
o;if((n||r)&&n===r)return!0;var
a=e.getIn(u()(o=["resolvedSubtrees","paths"]).call(o,i()(t),["requestBody","content"]),Object(I.fromJS)({}));if(a.size
<2||!n||!r)return!1;var
s=a.getIn([n,"schema","properties"],Object(I.fromJS)({})),c=a.getIn([r,"schema","properties"],Object(I.fromJS)({}));
return!!s.equals(c);function De(e){return I.Map.isMap(e)?e:new I.Map}},function(e,t,n){var u
strict";(function(t){var r=n(919),o=n(920),a=/^[A-Za-z][A-Za-z0-9+-.]*:[\w]+/,i=/^[a-z][a-z0-9+-.
]*:?(?!(\w){1,})?(?!(\S\S)*)/i,s=new
RegExp("^([x09|x0A|x0B|x0C|x0D|x20|xA0|u1680|u180E|u2000|u2001|u2002|u2003|u2004|u2005|u20
06|u2007|u2008|u2009|u200A|u202F|u205F|u3000|u2028|u2029|uFEFF|+"));function
u(e){return(e||"").toString().replace(s,"")}var c=["#","hash","?","query"],function(e){return
e.replace("\\","/"),["/","pathname"],["@","auth",1],[NaN,"host",void 0,1,1],[/:(\d+)\$/, "port",void
0,1],[NaN,"hostname",void 0,1,1],l={hash:1,query:1};function p(e){var n,r=("undefined"!==typeof
window?window:void 0)!=="t?t:"undefined"!==typeof
self?self:{}}.location||{},o={},i=typeof(e=e||r);if("blob:"===e.protocol)o=new h(unescape(e.pathname),{ });else
if("string"===i)for(n in o=new h(e,{ },l))delete o[n];else if("object"===i){for(n in e)n in l||(o[n]=e[n]);void
0===o.slashes&&(o.slashes=a.test(e.href))}return o}function f(e){e=u(e);var
t=i.exec(e);return{protocol:t[1]?t[1].toLowerCase():"",slashes:!!(t[2]&&t[2].length>=2),rest:t[2]&&1===t[2].length
?"/"+t[3]:t[3]}}function h(e,t,n){if(e=u(e),!(this instanceof h))return new h(e,t,n);var a,i,s,l,d,m,v=c.slice(),g=typeof

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t,y=this,b=0;for("object"!=g&&"string"!=g&&(n=t,t=null),n&&"function"!=typeof
n&&(n=o.parse),t=p(t),a!=(i=f(e||"")).protocol&&!i.slashes,y.slashes=i.slashes|a&&t.slashes,y.protocol=i.protocol|t
.protocol||"",e=i.rest,i.slashes||(v[3]=[/(.*)/, "pathname"]);b<v.length;b++)"function"!=typeof(l=v[b])?(s=l[0],m=l[1],
s!=s?y[m]=e:"string"==typeof s?~(d=e.indexOf(s))&&("number"==typeof
l[2]?(y[m]=e.slice(0,d),e=e.slice(d+l[2])):(y[m]=e.slice(d),e=e.slice(0,d)):(d=s.exec(e))&&(y[m]=d[1],e=e.slice(0,d
.index)),y[m]=y[m]|a&&l[3]&&t[m]||"",l[4]&&(y[m]=y[m].toLowerCase()):e=l(e);n&&(y.query=n(y.query)),a&
&t.slashes&&"/"!=y.pathname.charAt(0)&&("!"!=y.pathname||"!"!=t.pathname)&&(y.pathname=function(e,t){if(
""===e)return t;for(var n=(t||"/").split("/").slice(0,-1).concat(e.split("/")),r=n.length,o=n[r-1],a=!1,i=0;r--
;)."===n[r]?n.splice(r,1):"..===n[r]?n.splice(r,1),i++):i&&(0===r&&(a=!0),n.splice(r,1),i--);return
a&&n.unshift(""),"!"==o&&".."!==o||n.push(""),n.join("/")}(y.pathname,t.pathname)),"/"!=y.pathname.charAt(0)
&&y.hostname&&(y.pathname="/" + y.pathname),r(y.port,y.protocol)|(y.host=y.hostname,y.port=""),y.username=y.
password="",y.auth&&(l=y.auth.split(":"),y.username=l[0]||"",y.password=l[1]||"").y.origin=y.protocol&&y.host&&
"file:"!=y.protocol?y.protocol+"//"+y.host:"null",y.href=y.toString()}.prototype={set:function(e,t,n){var
a=this;switch(e){case"query":"string"==typeof
t&&t.length&&(t=(n||o.parse)(t)),a[e]=t;break;case"port":a[e]=t,r(t,a.protocol)?t&&(a.host=a.hostname+"."+t):(a.ho
st=a.hostname,a[e]="");break;case"hostname":a[e]=t,a.port&&(t+="."+a.port),a.host=t;break;case"host":a[e]=t,/:\\d+
$/.test(t)?(t=t.split(":"),a.port=t.pop(),a.hostname=t.join(":")):(a.hostname=t,a.port="");break;case"protocol":a.protoc
ol=t.toLowerCase(),a.slashes=!n;break;case"pathname":case"hash":if(t){var
i="pathname"===e?"#":a[e]=t.charAt(0)!=i?i+t:t}else a[e]=t;break;default:a[e]=t}for(var
s=0;s<c.length;s++){var u=c[s];u[4]&&(a[u[1]]=a[u[1]].toLowerCase())}return
a.origin=a.protocol&&a.host&&"file:"!=a.protocol?a.protocol+"//"+a.host:"null",a.href=a.toString(),a},toString:fu
nction(e){e&&"function"==typeof e||(e=o.stringify);var t,n=this,r=n.protocol;r&&":"!==r.charAt(r.length-
1)&&(r+=":");var a=r+(n.slashes?"//":"");return
n.username&&(a+=n.username,n.password&&(a+="."+n.password),a+="@"),a+=n.host+n.pathname,(t="object"==
typeof
n.query?e(n.query):n.query)&&(a+="?"!==(t.charAt(0)?"?" + t):n.hash&&(a+=n.hash),a)},h.extractProtocol=f,h.loc
ation=p,h.trimLeft=u,h.qs=o,e.exports=h}).call(this,n(53)),function(e,t,n){e.exports=n(1113)},function(e,t,n){"use
strict";n.d(t,"b",(function(){return ee})),n.d(t,"a",(function(){return D}));var
r=n(15),o=n.n(r),a=n(31),i=n.n(a),s=n(531),u=n.n(s),c=n(532),l=n.n(c),p=n(87),f=n.n(p),h=n(0),d=n.n(h),m=n(533),
v=n.n(m);var g={};function y(e){if(0===e.length||1===e.length)return e;var t,n,r=e.join("");return
g[r]||g[r]=0===(n=(t=e).length)||1===n?t:2===n?[t[0],t[1],"".concat(t[0],".").concat(t[1]),"".concat(t[1],".").concat(t
[0])] : 3===n?[t[0],t[1],t[2],"".concat(t[0],".").concat(t[1]),"".concat(t[0],".").concat(t[2]),"".concat(t[1],".").concat(t[0]
),"".concat(t[1],".").concat(t[2]),"".concat(t[2],".").concat(t[0]),"".concat(t[2],".").concat(t[1]),"".concat(t[0],".").conca
t(t[1],".").concat(t[2]),"".concat(t[0],".").concat(t[2]),"".concat(t[1]),"".concat(t[0],".").concat(t[2]),
"".concat(t[1],".").concat(t[2]),"".concat(t[0]),"".concat(t[2],".").concat(t[0]),"".concat(t[1]),"".concat(t[2]),".").conca
t(t[0]),"".concat(t[3]),"".concat(t[1],".").concat(t[0]),"".concat(t[1],".").concat(t[2]),"".concat(t[1],".").concat(t[3]),
"".concat(t[2],".").concat(t[0]),"".concat(t[2],".").concat(t[1]),"".concat(t[2],".").concat(t[3]),"".concat(t[3],".").conca
t(t[0]),"".concat(t[3],".").concat(t[1]),"".concat(t[3],".").concat(t[2]),"".concat(t[0],".").concat(t[1],".").concat(t[2]),""
.concat(t[0],".").concat(t[1],".").concat(t[3]),"".concat(t[0],".").concat(t[2],".").concat(t[1]),"".concat(t[0],".").concat(
t[2],".").concat(t[3]),"".concat(t[0],".").concat(t[3],".").concat(t[1]),"".concat(t[0],".").concat(t[3],".").concat(t[2]),""
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oid 0),g[r]}function b(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=arguments.length>2?arguments[2]:void
0,r=e.filter((function(e){return"token"!==(e)})),o=y(r);return o.reduce((function(e,t){return f()({e,n[t]}),t})function
_(e){return e.join(" ")})function x(e){var t=e.node,n=e.stylesheet,r=e.style,o=void
0===r?{}:r,a=e.useInlineStyles,i=e.key,s=t.properties,u=t.type,c=t.tagName,l=t.value;if("text"===u)return
l;if(c){var p,h=function(e,t){var n=0;return function(r){return n+=1,r.map((function(r,o){return
x({node:r,stylesheet:e,useInlineStyles:t,key:"code-segment-".concat(n,"-").concat(o)}))})}(n,a);if(a){var
m=Object.keys(n).reduce((function(e,t){return
t.split(".").forEach((function(t){e.includes(t)||e.push(t)})),e}),[]),g=s.className&&s.className.includes("token")?[
"token"]:[],y=s.className&&g.concat(s.className.filter((function(e){return!m.includes(e)})));p=f()({s,{className:
_(y)||void 0,style:b(s.className,Object.assign({s,style,o},n))})}else
p=f()({s,{className:_(s.className)});var w=h(t.children);return d.a.createElement(c,v)({key:i},p,w)}var
w=^n/g;function E(e){var t=e.codeString,n=e.codeStyle,r=e.containerStyle,o=void
0===r?{float:"left",paddingRight:"10px"}:r,a=e.numberStyle,i=void 0===a?{}:a,s=e.startingLineNumber;return
d.a.createElement("code",{style:Object.assign({n,o}),function(e){var
t=e.lines,n=e.startingLineNumber,r=e.style;return t.map((function(e,t){var o=t+n;return
d.a.createElement("span",{key:"line-".concat(t),className:"react-syntax-highlighter-line-
number",style:"function"===typeof
r?r(o):r},"").concat(o,"n"}))})({lines:t.replace(/\\n$/,"").split("\\n"),style:i,startingLineNumber:s}})function
S(e,t){return{type:"element",tagName:"span",properties:{key:"line-number-
".concat(e),className:["comment","linenumber","react-syntax-highlighter-line-
number"],style:t},children:[{type:"text",value:e}]}function C(e,t,n){var r,o={display:"inline-
block",minWidth:(r=n,"").concat(r.toString().length,".25em"),paddingRight:"1em",textAlign:"right",userSelect:"non
e"},a="function"===typeof e?e(t):e;return f()({o,a})}function A(e){var
t=e.children,n=e.lineNumber,r=e.lineNumberStyle,o=e.largestLineNumber,a=e.showInlineLineNumbers,i=e.linePro
ps,s=void 0===i?{}:i,u=e.className,c=void
0===u?[]:u,l=e.showLineNumbers,p=e.wrapLongLines,h="function"===typeof
s?s(n):s;if(h.className=c,n&&a){var d=C(r,n,o);t.unshift(S(n,d))}return
p&l&&(h.style=f()({h,style,{display:"flex"})),{type:"element",tagName:"span",properties:h,children:t}}function
O(e){for(var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:[],n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:[],r=0;r<e.length;r++){var
o=e[r];if("text"===o.type)n.push(A({children:[o],className:l()new Set(t)}));else if(o.children){var
a=t.concat(o.properties.className);n=n.concat(O(o.children,a))}return n}function k(e,t,n,r,o,a,i,s,u){var
c,l=O(e.value),p=[],f=-1,h=0;function d(e,t){var a=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:[]);return

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A({ children:e,lineNumber:t,lineNumberStyle:s,largestLineNumber:i,showInlineLineNumbers:o,lineProps:n,className:a,showLineNumbers:r,wrapLongLines:u})function m(e,t){if(r&&t&&o){var n=C(s,t,i);e.unshift(S(t,n))}return e}function v(e,n){var r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:[];return t|r.length>0?d(e,n,r):m(e,n)}for(var g=function(){var e=l[h],t=e.children[0].value;if(t.match(w)){var n=t.split("\n");n.forEach((function(t,o){var i=r&&p.length+a,s={ type:"text",value:"".concat(t,"\n")};if(0===o){var u=v(l.slice(f+1,h).concat(A({ children:[s],className:e.properties.className})),i);p.push(u)}else if(o===n.length-1){if(l[h+1]&&l[h+1].children&&l[h+1].children[0]){var c=A({ children:[{ type:"text",value:"".concat(t)},className:e.properties.className]);l.splice(h+1,0,c)}else{var d=v([s],i,e.properties.className);p.push(d)}else{var m=v([s],i,e.properties.className);p.push(m)}),f=h}h++;h<l.length;)g();if(f!==l.length-1){var y=l.slice(f+1,l.length);if(y&&y.length){var b=v(y,r&&p.length+a);p.push(b)}return t?p:(c=[]).concat.apply(c,p)}function j(e){var t=e.rows,n=e.stylesheet,r=e.useInlineStyles;return t.map((function(e,t){return x({ node:e,stylesheet:n,useInlineStyles:r,key:"code-segement".concat(t)}))})}function T(e){return e&&void 0!==e.highlightAuto}var I,P,N=n(360),M=n.n(N),R=(I=M.a,P={},function(e){var t=e.language,n=e.children,r=e.style,o=void 0===r?P:r,a=e.customStyle,i=void 0===a?{ :a,s=e.codeTagProps,c=void 0===s?{ className:t?"language-".concat(t):void 0,style:f({ :o,['code[class*="language-"]',o['code[class*="language-".concat(t,"")]]}):s,l=e.useInlineStyles,p=void 0===l||l,h=e.showLineNumbers,m=void 0!==h&&h,v=e.showInlineLineNumbers,g=void 0===v||v,y=e.startingLineNumber,b=void 0===y?1:y,_=e.lineNumberContainerStyle,x=e.lineNumberStyle,w=void 0===x?{ :x,S=e.wrapLines,C=e.wrapLongLines,A=void 0!==C&&C,O=e.lineProps,N=void 0===O?{ :O,M=e.renderer,R=e.PreTag,D=void 0===R?"pre":R,L=e.CodeTag,B=void 0===L?"code":L,F=e.code,U=void 0===F?Array.isArray(n)?n[0]:n:F,q=e.astGenerator,z=u()(e,['language',"children","style","customStyle","codeTag Props","useInlineStyles","showLineNumbers","showInlineLineNumbers","startingLineNumber","lineNumberContainerStyle","lineNumberStyle","wrapLines","wrapLongLines","lineProps","renderer","PreTag","CodeTag","code","astGenerator"]);q=q||I;var V=m?d.a.createElement(E,{ containerStyle:_,codeStyle:c.style||{ },numberStyle:w,startingLineNumber:b,codeString:U}):null,W=o.hljs||o['pre[class*="language-"]']||{ backgroundColor:"#fff",H=T(q)?"hljs":"prismjs"},$=p?Object.assign({ :z,{ style:Object.assign({ :W,i)}):Object.assign({ :z,{ className:z.className?"".concat(H,"").concat(z.className):H,style:Object.assign({ :i)});if(!q)return d.a.createElement(D,$,V,d.a.createElement(B,c,U));(void 0===S&&M||A)&&(S=!0),M=M||j;var J=[{ type:"text",value:U}],K=function(e){var t=e.astGenerator,n=e.language,r=e.code,o=e.defaultCodeValue;if(T(t)){var a=function(e,t){return 1!==e.listLanguages().indexOf(t)}(t,n);return"text"===n?{ value:o,language:"text"}:a?t.highlight(n,r):t.highlightAuto(r)}try{return n&&"text"!==n?{ value:t.highlight(r,n)}:{ value:o}}catch(e){return{ value:o}}})(astGenerator:q,language:t,code:U,defaultCodeValue:J);null===K.language&&(K.value=J);var Y=k(K,S,N,m,g,b,K.value.length+b,w,A);return c.style=A?f({ :c.style,{ whiteSpace:"pre-wrap"}):f({ :c.style,{ whiteSpace:"pre"}),d.a.createElement(D,$,d.a.createElement(B,c,!g&&V,M({ rows:Y,stylesheet:o,useInlineStyles:p})))};R.registerLanguage=M.a.registerLanguage;var D=R,L=n(535),B=n.n(L).a,F=n(534),U=n.n(F).a,q=n(536),z=n.n(q).a,V=n(539),W=n.n(V).a,H=n(537),$_=n.n(H).a,J=n(538),K=n.n(J).a,Y=n(540),G=n.n(Y).a,Z={ hljs:{ display:"block",overflowX:"auto",padding:"0.5em",background:"#333",color:"white"},hljs-name:{ fontWeight:"bold"},hljs-strong:{ fontWeight:"bold"},hljs-code:{ fontStyle:"italic",color:"#888"},hljs-emphasis:{ fontStyle:"italic"},hljs-tag:{ color:"#62c8f3"},hljs-variable:{ color:"#ade5fc"},hljs-template-variable:{ color:"#ade5fc"},hljs-selector-id:{ color:"#ade5fc"},hljs-selector-class:{ color:"#ade5fc"},hljs-string:{ color:"#a2fca2"},hljs-bullet:{ color:"#d36363"},hljs-type:{ color:"#ffa"},hljs-title:{ color:"#ffa"},hljs-section:{ color:"#ffa"},hljs-attribute:{ color:"#ffa"},hljs-

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i(Q).call(Q,e)?X[e]:(console.warn("Request style ".concat(e," is not available, returning default
instead")),Z)},function(e,t){e.exports=!0},function(e,t,n){var
r=n(243),o=n(70),f,a=n(69),i=n(54),s=n(560),u=n(41)("toStringTag");e.exports=function(e,t,n,c){if(e){var
l=n?e.prototype:i(l,u)||o(l,u,{configurable:!0,value:t}),c&&!r&&a(l,"toString",s)}},function(e,t,n){var
r=n(243),o=n(152),a=n(41)("toStringTag"),i="Arguments"===o(function(){return
arguments})();e.exports=r?o:function(e){var t,n,r;return void

```

```

0===e?"Undefined":null===e?"Null":string===typeof(n=function(e,t){try{return
e[t]catch(e)}(t=Object(e),a)?n:i?o(t):"Object"==(r=o(t))&&"function"===typeof
t.callee?"Arguments":r}),function(e,t,n){"use strict";e.exports=function(e){if("function"!==typeof e)throw new
TypeError(e+" is not a function");return e}},function(e,t,n){e.exports=n(685)},function(e,t,n){"use strict";function
r(e){return function(e){try{return!!JSON.parse(e)}catch(e){return null}}(e)?"json":null}.n.d(t,"a",(function(){return
r}))),function(e,t,n){"use strict";n.r(t),n.d(t,"UPDATE_LAYOUT",(function(){return
o})),n.d(t,"UPDATE_FILTER",(function(){return a})),n.d(t,"UPDATE_MODE",(function(){return
i})),n.d(t,"SHOW",(function(){return s})),n.d(t,"updateLayout",(function(){return
u})),n.d(t,"updateFilter",(function(){return c})),n.d(t,"show",(function(){return
l})),n.d(t,"changeMode",(function(){return p}));var
r=n(5),o="layout_update_layout",a="layout_update_filter",i="layout_update_mode",s="layout_show";function
u(e){return{type:o,payload:e}}function c(e){return{type:a,payload:e}}function l(e){var
t=(arguments.length>1&&void 0!==arguments[1])||arguments[1];return
e=Object(r.v)(e),{type:s,payload:{thing:e,shown:t}}function p(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:"";return e=Object(r.v)(e),{type:i,payload:{thing:e,mode:t}}},function(e,t,n){var
r=n(428),o=n(165),a=n(196),i=n(52),s=n(117),u=n(197),c=n(164),l=n(256),p=Object.prototype.hasOwnProperty;e.e
xports=function(e){if(null===e)return!0;if(s(e)&&(i(e)||"string"===typeof e)||"function"===typeof
e.splice||u(e)||l(e)||a(e)))return!e.length;var t=o(e);if("[object Map]"===t||"[object
Set]"===t)return!e.size;if(c(e))return!r(e).length;for(var n in e)if(p.call(e,n))return!1;return!0}},function(e,t,n){var
r=n(49),o=n(182),a=n(108),i=n(68),s=n(184),u=n(54),c=n(368),l=Object.getOwnPropertyDescriptor;t.f=r?!:function
(e,t){if(e=i(e),t=s(t,!0),c)try{return l(e,t)}catch(e){}if(u(e,t))return
a(!o.f.call(e,t),e[t])},function(e,t){e.exports=function(e,t){return{enumerable:!(1&e),configurable:!(2&e),writable:!(
4&e),value:t}}},function(e,t){e.exports=function(e){if(null===e)throw TypeError("Can't call method on "+e);return
e}},function(e,t,n){var r=n(78);e.exports=function(e,t,n){if(r(e),void 0===t)return e;switch(n){case 0:return
function(){return e.call(t)};case 1:return function(n){return e.call(t,n)};case 2:return function(n,r){return
e.call(t,n,r)};case 3:return function(n,r,o){return e.call(t,n,r,o)}}return function(){return
e.apply(t,arguments)}}},function(e,t,n){var
r,o=n(51),a=n(236),i=n(239),s=n(159),u=n(373),c=n(231),l=n(188),p=l("IE_PROTO"),f=function(){},h=function(e)
{return"<script>"+e+"</script>"},d=function(){try{r=document.domain&&new
ActiveXObject("htmlfile")}catch(e){}var e,t;d=r?function(e){e.write(h(""));e.close();var
t=e.parentWindow.Object;return
e=null,t}(r):((t=c("iframe")).style.display="none",u.appendChild(t),t.src=String("javascript:"),(e=t.contentWindow.d
ocument).open(),e.write(h("document.F=Object")),e.close(),e.F);for(var n=i.length;n--;)delete
d.prototype[i[n]];return d});s[p]=!0,e.exports=Object.create||function(e,t){var n;return
null===e?(f.prototype=o(e),n=new f,f.prototype=null,n[p]=e):n=d(),void 0===t?n:a(n,t)},function(e,t,n){var
r=n(69);e.exports=function(e,t,n,o){o&&o.enumerable?e[t]=n:r(e,t,n)},function(e,t,n){"use strict";var
r=n(37);e.exports=function(e,t){var n=[][e];return!!n&&r((function(){n.call(null,t)||function(){throw
1},1)}))},function(e,t,n){var r=n(133),o=n(692),a=n(693),i=r?r.toStringTag:void 0;e.exports=function(e){return
null===e?void 0===e?"[object Undefined]":["[object Null]":i&&i in Object(e)?o(e):a(e)},function(e,t,n){var
r=n(710),o=n(713);e.exports=function(e,t){var n=o(e,t);return r(n)?n:void 0}},function(e,t,n){var
r=n(427),o=n(428),a=n(117);e.exports=function(e){return a(e)?r(e):o(e)},function(e,t,n){var
r=n(66),o=n(257);e.exports=function(e){return null!=e&&o(e.length)&&!r(e)},function(e,t,n){"use strict";var
r=n(201),o=Object.keys||function(e){var t=[];for(var n in e)t.push(n);return t};e.exports=p;var
a=n(166);a.inherits=n(62);var i=n(437),s=n(264);a.inherits(p,i);for(var u=o(s.prototype),c=0;c<u.length;c++){var
l=u[c];p.prototype[l]||(p.prototype[l]=s.prototype[l])}function p(e){if(!(this instanceof p))return new
p(e);i.call(this,e),s.call(this,e)&&!1===e.readable&&(this.readable=!1),e&&!1===e.writable&&(this.writable=!1)
,this.allowHalfOpen=!0,e&&!1===e.allowHalfOpen&&(this.allowHalfOpen=!1),this.once("end",f)}function
f(){this.allowHalfOpen||this._writableState.ended||r.nextTick(h,this)}function

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h(e){e.end()}Object.defineProperty(p.prototype,"writableHighWaterMark",{enumerable:!1,get:function(){return
this._writableState.highWaterMark}},Object.defineProperty(p.prototype,"destroyed",{get:function(){return void
0!==(this._readableState&&void
0!==(this._writableState&&(this._readableState.destroyed&&this._writableState.destroyed))},set:function(e){void
0!==(this._readableState&&void
0!==(this._writableState&&(this._readableState.destroyed=e,this._writableState.destroyed=e))}),p.prototype._destro
y=function(e,t){this.push(null),this.end(),r.nextTick(t,e)},function(e,t,n){"use strict";var
r=n(786);e.exports=function(e){return e!==(r&&null!==(e))},function(e,t,n){"use strict";var
r=n(787),o=Math.max;e.exports=function(e){return o(0,r(e))}},function(e,t,n){},function(e,t,n){"use strict";var
r=n(448),o=n(801),a=n(445),i=n(443),s=n(805);(e.exports=function(e,t){var n,o,u,c,l;return
arguments.length<2||"string"!=typeof
e?(c=t,t=e,e=null):c=arguments[2],r(e)?(n=s.call(e,"c"),o=s.call(e,"e"),u=s.call(e,"w")):(n=u=!0,o=!1),l={value:t,con
figurable:n,enumerable:o,writable:u},c?a(i(c),l):1}).gs=function(e,t,n){var u,c,l,p;return"string"!=typeof
e?(l=n,n=t,t=e,e=null):l=arguments[3],r(t)?o(t)?r(n)?o(n)||(l=n,n=void 0):n=void 0:(l=t,t=n=void 0):t=void
0,r(e)?(u=s.call(e,"c"),c=s.call(e,"e")):(u=!0,c=!1),p={get:t,set:n,configurable:u,enumerable:c},l?a(i(l),p):p}},functio
n(e,t,n){var
r=n(51),o=n(404),a=n(79),i=n(110),s=n(163),u=n(403),c=function(e,t){this.stopped=e,this.result=t};e.exports=funct
ion(e,t,n){var
l,p,f,h,d,m,v,g=n&&n.that,y=!(!n||!n.AS_ENTRIES),b=!(!n||!n.IS_ITERATOR),_=!(!n||!n.INTERRUPTED),x=i(t,g,
l+y+_),w=function(e){return l&&u(l),new c(!0,e)},E=function(e){return
y?(r(e)._?x(e[0],e[1],w):x(e[0],e[1])):_?x(e,w):x(e)};if(b)l=e;else{if("function"!=typeof(p=s(e)))throw
TypeError("Target is not iterable");if(o(p)){for(f=0,h=a(e.length);h>f;f++)if((d=E(e[f]))&&d instanceof c)return
d;return new c(!1)|=p.call(e)}for(m=l.next;!v=m.call(l).done;){try{d=E(v.value)}catch(e){throw
u(l),e}if("object"==typeof d&&d&&d instanceof c)return d}return new c(!1)}},function(e,t,n){"use strict";var
r=n(30),o=n(26),function(e){var t=this;if(t.instancePool.length){var n=t.instancePool.pop();return
t.call(n,e,n)}return new t(e)},a=function(e){var t=this;e instanceof
t||r("25"),e.destructor(),t.instancePool.length<t.poolSize&&t.instancePool.push(e)},i=o,s={addPoolingTo:function(e
,t){var n=e;return
n.instancePool=[],n.getPooled=t||i,n.poolSize||(n.poolSize=10),n.release=a,n},oneArgumentPooler:o,twoArgumentP
ooler:function(e,t){var n=this;if(n.instancePool.length){var r=n.instancePool.pop();return n.call(r,e,t),r}return new
n(e,t)},threeArgumentPooler:function(e,t,n){var r=this;if(r.instancePool.length){var o=r.instancePool.pop();return
r.call(o,e,t,n),o}return new r(e,t,n)},fourArgumentPooler:function(e,t,n,r){var o=this;if(o.instancePool.length){var
a=o.instancePool.pop();return o.call(a,e,t,n,r),a}return new
o(e,t,n,r)};e.exports=s},function(e,t){e.exports=function(e,t){return
e===t||e!=e&&t!=t}},function(e,t,n){e.exports=n(1125)},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return l}));var
r=n(12),o=n.n(r),a=n(4),i=n.n(a),s=n(526),u=n.n(s),c=[n(296),n(297)];function l(e){var
t,n={jsSpec:{}},r=u(c,(function(e,t){try{var r=t.transform(e,n);return
o()(r).call(r,(function(e){return!e}))}catch(t){return console.error("Transformer error:",t,e)}),e);return
i()(t=o()(r).call(r,(function(e){return!e}))).call(t,(function(e){return!e.get("line")&&e.get("path"),e}))}},function(e,
t){var n=Math.ceil,r=Math.floor;e.exports=function(e){return isNaN(e+=e)?0:(e>0?r:n)(e)},function(e,t,n){"use
strict";var r=n(377).charAt,o=n(80),a=n(244),i="String
Iterator",s=o.set,u=o.getterFor(i);a(String,"String",(function(e){s(this,{type:i,string:String(e),index:0})),(function()
{var e,t=u(this),n=t.string,o=t.index;return o>=n.length?{value:void
0,done:!0}:(e=r(n,o),t.index+=e.length,{value:e,done:!1}))),function(e,t){e.exports={}},function(e,t,n){"use
strict";var
r=n(38),o=n(390),a=n(623),i=n(628),s=n(132),u=n(629),c=n(633),l=n(634),p=n(636),f=s.createElement,h=s.createF
actory,d=s.cloneElement,m=r,v={Children:{map:a.map,forEach:a.forEach,count:a.count,toArray:a.toArray,only:p}},

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Component:o.Component,PureComponent:o.PureComponent,createElement:f,cloneElement:d,isValidElement:s.isValidElement,PropTypes:u,createClass:l,createFactory:h,createMixin:function(e){return
e},DOM:i,version:c,__spread:m};e.exports=v},function(e,t,n){ "use strict";var
r=n(38),o=n(90),a=(n(34),n(392),Object.prototype.hasOwnProperty),i=n(393),s={key:!0,ref:!0,__self:!0,__source:!0
};function u(e){return void 0!==e.ref}function c(e){return void 0!==e.key}var
l=function(e,t,n,r,o,a,s){return{ $$typeof:i,type:e,key:t,ref:n,props:s,_owner:a}};l.createElement=function(e,t,n){ var
r,i={ },p=null,f=null;if(null!=t)for(r in u(t)&&(f=t.ref),c(t)&&(p="" +t.key),void 0===t.__self?null:t.__self,void
0===t.__source?null:t.__source,t)a.call(t,r)&&!s.hasOwnProperty(r)&&(i[r]=t[r]);var h=arguments.length-
2;if(1===h)i.children=n;else if(h>1){for(var
d=Array(h),m=0;m<h;m++)d[m]=arguments[m+2];0,i.children=d}if(e&&e.defaultProps){ var
v=e.defaultProps;for(r in v)void 0===i[r]&&(i[r]=v[r])}return
l(e,p,f,0,0,o.current,i)},l.createFactory=function(e){ var t=l.createElement.bind(null,e);return
t.type=e,t},l.cloneAndReplaceKey=function(e,t){ return
l(e.type,t,e.ref,e.__self,e.__source,e._owner,e.props)},l.cloneElement=function(e,t,n){ var
i,p,f=r({ },e.props),h=e.key,d=e.ref,m=(e.__self,e.__source,e._owner);if(null!=t)for(i in
u(t)&&(d=t.ref,m=o.current),c(t)&&(h="" +t.key),e.type&&e.type.defaultProps&&(p=e.type.defaultProps),t)a.call(t,
i)&&!s.hasOwnProperty(i)&&(void 0===t[i]&&void 0!==p?f[i]=p[i]:f[i]=t[i]);var v=arguments.length-
2;if(1===v)f.children=n;else if(v>1){for(var g=Array(v),y=0;y<v;y++)g[y]=arguments[y+2];f.children=g}return
l(e.type,h,d,0,0,m,f)},l.isValidElement=function(e){ return"object"===typeof
e&&null!==e&&e.$$typeof===i},e.exports=l},function(e,t,n){ var r=n(73).Symbol;e.exports=r},function(e,t,n){ var
r=n(52),o=n(260),a=n(757),i=n(94);e.exports=function(e,t){ return r(e)?e:o(e,t)?[e]:a(i(e))},function(e,t,n){ var
r=n(190);e.exports=function(e){ if("string"===typeof e||r(e))return e;var t=e+"";return"0"===t&&1/e===-Infinity?"-
0":t}},function(e,t,n){ "use strict";var r=n(119);e.exports=function(e){ if(!r(e))throw new TypeError("Cannot use null
or undefined");return e}},function(e,t,n){ var r=n(63).Buffer;function
o(e,t){ this._block=r.alloc(e),this._finalSize=t,this._blockSize=e,this._len=0}o.prototype.update=function(e,t){ "strin
g"===typeof e&&(t=t||"utf8",e=r.from(e,t));for(var
n=this._block,o=this._blockSize,a=e.length,i=this._len,s=0;s<a;){ for(var u=i%o,c=Math.min(a-s,o-
u),l=0;l<c;l++)n[u+l]=e[s+l];s+=c,(i+=c)%o===0&&this._update(n)}return
this._len+=a,this},o.prototype.digest=function(e){ var
t=this._len%this._blockSize;this._block[t]=128,this._block.fill(0,t+1),t>=this._finalSize&&(this._update(this._block
),this._block.fill(0));var n=8*this._len;if(n<=4294967295)this._block.writeUInt32BE(n,this._blockSize-4);else{ var
r=(4294967295&n)>>>0,o=(n-r)/4294967296;this._block.writeUInt32BE(o,this._blockSize-
8),this._block.writeUInt32BE(r,this._blockSize-4)}this._update(this._block);var a=this._hash();return
e?a.toString(e):a},o.prototype._update=function(){ throw new Error("_update must be implemented by
subclass")},e.exports=o},function(e,t,n){ "use strict";function r(e){ return
null===e}e.exports.isNothing=r,e.exports.isObject=function(e){ return"object"===typeof
e&&null!==e},e.exports.toArray=function(e){ return
Array.isArray(e)?e:r(e)?[e]:e},e.exports.repeat=function(e,t){ var n,r="";for(n=0;n<t;n+=1)r+=e;return
r},e.exports.isNegativeZero=function(e){ return
0===e&&Number.NEGATIVE_INFINITY===1/e},e.exports.extend=function(e,t){ var
n,r,o,a;if(t)for(n=0,r=(a=Object.keys(t)).length;n<r;n+=1)e[o=a[n]]=t[o];return e},function(e,t,n){ "use strict";var
r=n(138),o=n(167),a=n(48);function i(e,t,n){ var r=[];return
e.include.forEach((function(e){ n=i(e,t,n)})),e[t].forEach((function(e){ n.forEach((function(t,n){ t.tag===e.tag&&t.ki
nd===e.kind&&r.push(n)})),n.push(e)})),n.filter((function(e,t){ return-1===r.indexOf(t)}))}function
s(e){ this.include=e.include||[],this.implicit=e.implicit||[],this.explicit=e.explicit||[],this.implicit.forEach((function(e){
if(e.loadKind&&"scalar"!==e.loadKind)throw new o("There is a non-scalar type in the implicit list of a schema.
Implicit resolving of such types is not
supported."))}),this.compiledImplicit=i(this,"implicit",[]),this.compiledExplicit=i(this,"explicit",[]),this.compiledTy

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peMap=function(){var e,t,n={ scalar: {},sequence: {},mapping: {},fallback: {} };function
r(e){n[e.kind][e.tag]=n.fallback[e.tag]=e}for(e=0,t=arguments.length;e<t;e+=1)arguments[e].forEach(r);return
n}(this.compiledImplicit,this.compiledExplicit)}s.DEFAULT=null,s.create=function(){var
e,t;switch(arguments.length){case 1:e=s.DEFAULT,t=arguments[0];break;case
2:e=arguments[0],t=arguments[1];break;default:throw new o("Wrong number of arguments for Schema.create
function")}if(e=r.toArray(e),t=r.toArray(t),!e.every((function(e){return e instanceof s})))throw new o("Specified list
of super schemas (or a single Schema object) contains a non-Schema object.");if(!t.every((function(e){return e
instanceof a})))throw new o("Specified list of YAML types (or a single Type object) contains a non-Type
object.");return new s({include:e,explicit:t}),e.exports=s},function(e,t){e.exports=function(e,t,n){if(!(e instanceof
t))throw TypeError("Incorrect "+(n?n+" ":"")+ "invocation");return e}},function(e,t,n){ "use strict";var
r=n(30);n(26);function o(e,t){return(e&t)===t}var
a={MUST_USE_PROPERTY:1,HAS_BOOLEAN_VALUE:4,HAS_NUMERIC_VALUE:8,HAS_POSITIVE_NUM
ERIC_VALUE:24,HAS_OVERLOADED_BOOLEAN_VALUE:32,injectDOMPropertyConfig:function(e){var
t=a,n=e.Properties|| {},i=e.DOMAttributeNamespaces|| {},u=e.DOMAttributeNames|| {},c=e.DOMPropertyNames|| {}
,l=e.DOMMutationMethods|| {} ;for(var p in
e.isCustomAttribute&&s._isCustomAttributeFunctions.push(e.isCustomAttribute),n){s.properties.hasOwnProperty(
p)&&r("48",p);var
f=p.toLowerCase(),h=n[p],d={attributeName:f,attributeNamespace:null,propertyName:p,mutationMethod:null,must
UseProperty:o(h,t.MUST_USE_PROPERTY),hasBooleanValue:o(h,t.HAS_BOOLEAN_VALUE),hasNumericValue
:o(h,t.HAS_NUMERIC_VALUE),hasPositiveNumericValue:o(h,t.HAS_POSITIVE_NUMERIC_VALUE),hasOver
loadedBooleanValue:o(h,t.HAS_OVERLOADED_BOOLEAN_VALUE)};if(d.hasBooleanValue+d.hasNumericVa
lue+d.hasOverloadedBooleanValue<=1||r("50",p),u.hasOwnProperty(p)){var
m=u[p];d.attributeName=m}i.hasOwnProperty(p)&&(d.attributeNamespace=i[p]),c.hasOwnProperty(p)&&(d.prope
rtyName=c[p]),l.hasOwnProperty(p)&&(d.mutationMethod=l[p]),s.properties[p]=d }},i=":A-Z_a-z\u00C0-
\u00D6\u00D8-\u00F6\u00F8-\u02FF\u0370-\u037D\u037F-\u1FFF\u200C-\u200D\u2070-
\u218F\u2C00-\u2FEF\u3001-\uD7FF\uF900-\uFDCF\uFDF0-\uFFFD",s={ID_ATTRIBUTE_NAME:"data-
reactid",ROOT_ATTRIBUTE_NAME:"data-
reactroot",ATTRIBUTE_NAME_START_CHAR:i,ATTRIBUTE_NAME_CHAR:i+"\\.-0-9\u00B7\u0300-
\u036F\u203F-
\u2040",properties: {},getPossibleStandardName:null,_isCustomAttributeFunctions:[],isCustomAttribute:function(e
){for(var
t=0;t<s._isCustomAttributeFunctions.length;t++){if((0,s._isCustomAttributeFunctions[t])(e))return!0}return!1},inje
ction:a};e.exports=s},function(e,t,n){ "use strict";var r=n(949);n(74),n(34);function
o(){r.attachRefs(this,this._currentElement)}var a={mountComponent:function(e,t,n,r,a,i){var
s=e.mountComponent(t,n,r,a,i);return
e._currentElement&&null!=e._currentElement.ref&&t.getReactMountReady().enqueue(o,e),s},getHostNode:functio
n(e){return
e.getHostNode()},unmountComponent:function(e,t){r.detachRefs(e,e._currentElement),e.unmountComponent(t)},re
ceiveComponent:function(e,t,n,a){var i=e._currentElement;if(t===i||a!==e._context){0;var
s=r.shouldUpdateRefs(i,t);s&&r.detachRefs(e,i),e.receiveComponent(t,n,a),s&&e._currentElement&&null!=e._curr
entElement.ref&&n.getReactMountReady().enqueue(o,e)},performUpdateIfNecessary:function(e,t,n){e._updateBa
tchNumber===n&&e.performUpdateIfNecessary(t)};e.exports=a},function(e,t,n){ "use strict";var
r=n(276),o=n(209),a=n(277),i=n(486),s="undefined"!==typeof document&&"number"===typeof
document.documentMode||"undefined"!==typeof navigator&&"string"===typeof
navigator.userAgent&&/bEdge\/d/.test(navigator.userAgent);function u(e){if(s){var
t=e.node,n=e.children;if(n.length)for(var r=0;r<n.length;r++)c(t,n[r],null);else
null!=e.html?o(t,e.html):null!=e.text&&i(t,e.text)}var
c=a((function(e,t,n){11===t.nodeType||1===t.nodeType&&"object"===t.nodeName.toLowerCase(

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)&&(null==t.node.namespaceURI||t.node.namespaceURI===r.html)?(u(t),e.insertBefore(t.node,n)):(e.insertBefore(t
.node,n),u(t)));function l(){return this.node.nodeName}function
p(e){return{node:e,children:[],html:null,text:null,toString:l}}p.insertTreeBefore=c.p.replaceChildWithTree=functio
n(e,t){e.parentNode.replaceChild(t.node,e),u(t)},p.queueChild=function(e,t){s?e.children.push(t):e.node.appendChil
d(t.node)},p.queueHTML=function(e,t){s?e.html=t:o(e.node,t)},p.queueText=function(e,t){s?e.text=t:i(e.node,t)},e
exports=p},function(e,t,n){var r=n(206),o=n(473);e.exports=function(e,t,n,a){var i=!n;n||(n={});for(var s=
1,u=t.length;++s<u){var c=t[s],l=a?a(n[c],e[c],c,n,e):void 0;void 0===l&&(l=e[c]),i?o(n,c,l):r(n,c,l)}return
n}},function(e,t,n){var
r=n(114),o=n(286),a=n(91),i=Function.prototype,s=Object.prototype,u=i.toString,c=s.hasOwnProperty,l=u.call(Obj
ect);e.exports=function(e){if(!a(e)||"[object Object]"!=r(e))return!1;var t=o(e);if(null===t)return!0;var
n=c.call(t,"constructor")&&t.constructor;return"function"===typeof n&&n instanceof
n&&u.call(n)==l}},function(e,t,n){"use strict";(function(t){class n extends
Error{constructor(e){super(n._prepareSuperMessage(e)),Object.defineProperty(this,"name",{value:"NonError",conf
igurable:!0,writable:!0}),Error.captureStackTrace&&Error.captureStackTrace(this,n)}static
_prepareSuperMessage(e){try{return JSON.stringify(e)}catch{return String(e)}}}const
r=[{property:"name",enumerable:!1},{property:"message",enumerable:!1},{property:"stack",enumerable:!1},{prope
rty:"code",enumerable:!0}],o=Symbol("toJSON
called"),a={({from:e,seen:n,to:_i,forceEnumerable:s,maxDepth:u,depth:c})=>{const
l=i||(Array.isArray(e)?[]:{});if(n.push(e),c>=u)return l;if("function"===typeof
e.toJSON&&!0===e[o])return(e=>{e[o]=!0;const t=e.toJSON();return delete e[o],t})(e);for(const[r,o]of
Object.entries(e))"function"===typeof t&&t.isBuffer(o)?l[r]="[object Buffer]":"function"!==typeof
o&&(o&&"object"===typeof
o?n.includes(e[r])?l[r]="[Circular]":(c++,l[r]=a({from:e[r],seen:n.slice(),forceEnumerable:s,maxDepth:u,depth:c})):
l[r]=o);for(const{property:t,enumerable:n}of r)"string"===typeof
e[t]&&Object.defineProperty(l,t,{value:e[t],enumerable:!!s||n,configurable:!0,writable:!0});return
l};e.exports={serializeError:(e,t={})=>{const{maxDepth:n=Number.POSITIVE_INFINITY}=t;return"object"===typ
eof e&&null!==e?a({from:e,seen:[],forceEnumerable:!0,maxDepth:n,depth:0}):"function"===typeof e?[Function:
${e.name||"anonymous"}]:e,deserializeError:(e,t={})=>{const{maxDepth:r=Number.POSITIVE_INFINITY}=t;if
(e instanceof Error)return e;if("object"===typeof e&&null!==e&&!Array.isArray(e)){const t=new Error;return
a({from:e,seen:[],to:_t,maxDepth:r,depth:0}),t}return new n(e)}}).call(this,n(64).Buffer)},function(e,t,n){"use
strict";n.r(t),n.d(t,"sampleFromSchemaGeneric",(function(){return B})),n.d(t,"inferSchema",(function(){return
F})),n.d(t,"createXMLExample",(function(){return U})),n.d(t,"sampleFromSchema",(function(){return
q})),n.d(t,"memoizedCreateXMLExample",(function(){return
z})),n.d(t,"memoizedSampleFromSchema",(function(){return V}));var
r=n(18),o=n.n(r),a=n(2),i=n.n(a),s=n(17),u=n.n(s),c=n(24),l=n.n(c),p=n(23),f=n.n(p),h=n(31),d=n.n(h),m=n(76),v=n
.n(m),g=n(20),y=n.n(g),b=n(58),_n=n.n(b),x=n(4),w=n.n(x),E=n(5),S=n(522),C=n.n(S),A=n(355),O=n.n(A),k=n(106
),j=n.n(k),T={string:function(){return"string"},string_email:function(){return"user@example.com"},"string_date-
time":function(){return(new Date).toISOString},string_date:function(){return(new
Date).toISOString().substring(0,10)},string_uuid:function(){return"3fa85f64-5717-4562-b3fc-
2c963f66afa6"},string_hostname:function(){return"example.com"},string_ipv4:function(){return"198.51.100.42"},s
tring_ipv6:function(){return"2001:0db8:5b96:0000:0000:426f:8e17:642a"},number:function(){return
0},number_float:function(){return 0},integer:function(){return 0},boolean:function(e){return"boolean"!==typeof
e.default||e.default}},I=function(e){var
t,n=e=Object(E.z)(e),r=n.type,o=n.format,a=T[i](t)=""&&.concat(r,"_").call(t,o)||T[r];return
Object(E.s)(a)?a(e):"Unknown Type: "+e.type},P=function(e){return
Object(E.e)(e,"$$ref",(function(e){return"string"===typeof e&&u)(e).call(e,"#")>-
1}}),N=["maxProperties","minProperties"],M=["minItems","maxItems"],R=["minimum","maximum","exclusiveM
inimum","exclusiveMaximum"],D=["minLength","maxLength"],L=function e(t,n){var

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r,o,a,s=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{}),c=function(e){void 0===n[e]&&void
0!==(t[e]&&(n[e]=t[e]));l(r=i(o=["example","default","enum","xml","type"]),call(o,N,M,R,D)),call(r,(function(e
){return c(e)})),void 0!==(t.required&&f()(t.required))&&(void
0!==(n.required&&n.required.length||(n.required=[]),l(a=t.required).call(a,(function(e){var
t;d(t=n.required).call(t,e)|n.required.push(e)})));if(t.properties){n.properties||(n.properties={});var
p=Object(E.z)(t.properties);for(var h in p){var
m;if(Object.prototype.hasOwnProperty.call(p,h))if(!p[h]||!p[h].deprecated)if(!p[h]||!p[h].readOnly||s.includeReadOnl
y)if(!p[h]||!p[h].writeOnly||s.includeWriteOnly)if(!n.properties[h]n.properties[h]=p[h],!t.required&&f()(t.required)
&&-1!==(u(m=t.required).call(m,h)&&(n.required?n.required.push(h):n.required=[h]))}return
t.items&&(n.items||(n.items={}),n.items=e(t.items,n.items,s)),n},B=function e(t){var n=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),r=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:void
0),a=arguments.length>3&&void 0!==(arguments[3]&&arguments[3]);t&&Object(E.s)(t.toJS)&&(t=t.toJS());var
s=void 0!==(r||t)&&void 0!==(t.example||t)&&void
0!==(t.default,c=!s&&t&&t.oneOf&&t.oneOf.length>0,p=!s&&t&&t.anyOf&&t.anyOf.length>0;if(!s&&(c|p)){var
h=Object(E.z)(c?t.oneOf[0]:t.anyOf[0]);if(L(h,t,n),!t.xml&&h.xml&&(t.xml=h.xml),void 0!==(t.example&&void
0!==(h.example)s=!0;else if(h.properties){t.properties||(t.properties={});var m=Object(E.z)(h.properties);for(var g in
m){var
b;if(Object.prototype.hasOwnProperty.call(m,g))if(!m[g]||!m[g].deprecated)if(!m[g]||!m[g].readOnly||n.includeRead
Only)if(!m[g]||!m[g].writeOnly||n.includeWriteOnly)if(!t.properties[g]t.properties[g]=m[g],!h.required&&f()(h.req
uired)&&-1!==(u(b=h.required).call(b,g)&&(t.required?t.required.push(g):t.required=[g]))}var
x,S={},C=t||{}),A=C.xml,O=C.type,k=C.example,T=C.properties,D=C.additionalProperties,B=C.items,F=n.include
ReadOnly,U=n.includeWriteOnly,q=A=A||{}),z=q.name,V=q.prefix,W=q.namespace,H={};if(a&&(x=(V?V+":":""))
+(z=z||"notagname"),W)){var $=V?"xmlns:"+V:"xmlns";S[$]=W}a&&(H[x]=[]);var J=function(e){return
v()(e).call(e,(function(e){return
Object.prototype.hasOwnProperty.call(t,e)}));t&&!O&&(T||D||J(N)?O="object":B||J(M)?O="array":J(R)?(O="num
ber",t.type="number"):s||t.enum||(O="string",t.type="string"));var K,Y,G=function(e){var
n,r,o,a,i>null!==(null===(n=t)||void 0===n?void 0:n.maxItems)&&void 0!==(null===(r=t)||void 0===r?void
0:r.maxItems)&&(e=y()(e).call(e,0,null===(i=t)||void 0===i?void 0:i.maxItems));if(null!==(null===(o=t)||void
0===o?void 0:o.minItems)&&void 0!==(null===(a=t)||void 0===a?void 0:a.minItems))for(var
s=0;e.length<(null===(u=t)||void 0===u?void 0:u.minItems);){var u;e.push(e[s++%e.length])}return
e},Z=Object(E.z)(T),X=0,Q=function(){return t&&null!==(t.maxProperties&&void
0!==(t.maxProperties&&X>=t.maxProperties)},ee=function(){if(!t||!t.required)return 0;var
e,n,r=0;a?l(e=t.required).call(e,(function(e){return r+=void
0===H[e]?0:1})):l(n=t.required).call(n,(function(e){var t;return r+=void 0===(null===(t=H[x])||void 0===t?void
0:_)(t).call(t,(function(t){return void 0!==(t[e]))}):0:1}));return t.required.length-r},te=function(e){var
n;return!(t&&t.required&&t.required.length)||!d(n=t.required).call(n,e)},ne=function(e){return!t||null===t.maxPro
perties||void 0===t.maxProperties||!Q)&&(!te(e)||t.maxProperties-X-ee)>0);if(K=a?function(r){var
o=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:void
0);if(t&&Z[r]){if(Z[r].xml=Z[r].xml||{}),Z[r].xml.attribute){var s=f()(Z[r].enum)?Z[r].enum[0]:void
0,u=Z[r].example,c=Z[r].default;return void(S[Z[r].xml.name||r]=void 0!==(u?u:void 0!==(c?c:void
0!==(s?s:I(Z[r]))))Z[r].xml.name=Z[r].xml.name||r}else Z[r]||!1===D||(Z[r]={xml:{name:r}});var
l,p=e(t&&Z[r])||void
0,n,o,a);ne(r)&&(X++,f(p)?H[x]=i(l=H[x]).call(l,p):H[x].push(p)}:function(t,r){ne(t)&&(H[t]=e(Z[t],n,r,a),X++
)},s){var re;if(re=P(void 0!==(r?r:void 0!==(k?k:t.default)),!a){if("number"===typeof
re&&"string"===O)return"".concat(re);if("string"!==typeof re||"string"===O)return re;try{return
JSON.parse(re)}catch(e){return re}}if(t||(O=f()(re)?"array":o(re)),"array"===O){if(!f()(re)){if("string"===typeof
re)return re;re=[re]}var oe=t?t.items:void 0;oe&&(oe.xml=oe.xml||A||{}),oe.xml.name=oe.xml.name||A.name);var
ae=w()(re).call(re,(function(t){return e(oe,n,t,a)}));return

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ae=G(ae),A.wrapped?(H[x]=ae,j()(S)||H[x].push({_attr:S})):H=ae,H;if("object"===O){if("string"===typeof re)return
re;for(var ie in
re)Object.prototype.hasOwnProperty.call(re,ie)&&(t&&Z[ie]&&Z[ie].readOnly&&!F||t&&Z[ie]&&Z[ie].writeOnly
&&!U||(t&&Z[ie]&&Z[ie].xml&&Z[ie].xml.attribute?S[Z[ie].xml.name||ie]=re[ie]:K(ie,re[ie]));return
j()(S)||H[x].push({_attr:S}),H)return H[x]=j()(S)?re:[{_attr:S},re],H;if("object"===O){for(var se in
Z)Object.prototype.hasOwnProperty.call(Z,se)&&(Z[se]&&Z[se].deprecated||Z[se]&&Z[se].readOnly&&!F||Z[se]
&&Z[se].writeOnly&&!U||K(se));if(a&&S&&H[x].push({_attr:S}),Q())return
H;if(!0===D)a?H[x].push({additionalProp:"Anything can be here"}):H.additionalProp1={},X++;else if(D){var
ue=Object(E.z)(D),ce=e(ue,n,void
0,a);if(a&&ue.xml&&ue.xml.name&&"notagname"!==ue.xml.name)H[x].push(ce);else for(var
le=null!==(t.minProperties&&void 0!==(t.minProperties&&X<t.minProperties?t.minProperties-
X:4,pe=1;pe<le;pe++))if(Q())return H;if(a){var fe={};fe["additionalProp"+pe]=ce.notagname,H[x].push(fe)}else
H["additionalProp"+pe]=ce;X++}return H;if("array"===O){var he,de,me;if(a)B.xml=B.xml||(null===(de=t)||void
0===de?void
0:de.xml)||{ },B.xml.name=B.xml.name||A.name;if(f()(B.anyOf))he=w()(me=B.anyOf).call(me,(function(t){return
e(L(B,t,n),n,void 0,a)}));else if(f()(B.oneOf)){var ve;he=w()(ve=B.oneOf).call(ve,(function(t){return
e(L(B,t,n),n,void 0,a)}))}else{if(!(!a||A.wrapped))return e(B,n,void 0,a);he=[e(B,n,void 0,a)]return
he=G(he),a&&A.wrapped?(H[x]=he,j()(S)||H[x].push({_attr:S}),H):he;if(t&&f()(t.enum))Y=Object(E.v)(t.enum)[0
];else{if(!t)return;if("number"===typeof(Y=I(t))){var
ge=t.minimum;null!=ge&&(t.exclusiveMinimum&&ge++,Y=ge);var
ye=t.maximum;null!=ye&&(t.exclusiveMaximum&&ye--,Y=ye)}if("string"===typeof
Y&&(null!=t.maxLength&&void
0!==(t.maxLength&&(Y=y()(Y).call(Y,0,t.maxLength)),null!=t.minLength&&void 0!==(t.minLength))for(var
be=0;Y.length<t.minLength;Y+=Y[be++%Y.length]}if("file"===O)return
a?(H[x]=j()(S)?Y:[{_attr:S},Y],H):Y},F=function(e){return
e.schema&&(e=e.schema),e.properties&&(e.type="object"),e},U=function(e,t,n){var
r=B(e,t,n,!0);if(r)return"string"===typeof r?r:C()(r,{declaration:!0,indent:"\t"}),q=function(e,t,n){return
B(e,t,n,!1)},z=O()(U),V=O()(q)},function(e,t,n){ "use strict";var
r=n(1061).CopyToClipboard;r.CopyToClipboard=r,e.exports=r},function(e,t,n){ "use
strict";n.r(t),n.d(t,"UPDATE_CONFIGS",(function(){return a})),n.d(t,"TOGGLE_CONFIGS",(function(){return
i})),n.d(t,"update",(function(){return s})),n.d(t,"toggle",(function(){return u})),n.d(t,"loaded",(function(){return
c}));var r=n(3),o=n.n(r),a="configs_update",i="configs_toggle";function
s(e,t){return{type:a,payload:o}({ },e,t)}function u(e){return{type:i,payload:e}}var c=function(){return
function(e){var t=e.getConfigs,n=e.authActions;if(t).persistAuthorization){var
r=localStorage.getItem("authorized");r&&n.restoreAuthorization({authorized:JSON.parse(r)})}}},function(e,t,n){ "
use strict";n.d(t,"a",(function(){return l}));var
r=n(12),o=n.n(r),a=n(31),i=n.n(a),s=n(1),u=n.n(s),c=u.a.Set.of("type","format","items","default","maximum","exclu
siveMaximum","minimum","exclusiveMinimum","maxLength","minLength","pattern","maxItems","minItems","uni
queItems","enum","multipleOf");function l(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{ },n=t.isOAS3;if(!u.a.Map.isMap(e))return{schema:u.a.Map(),parameterContentM
ediaType:null};if(!n)return"body"===e.get("in")?{schema:e.get("schema"),u.a.Map(),parameterContentMediaType:
null}:{schema:o}(e).call(e,(function(e,t){return
i()(c).call(c,t))),parameterContentMediaType:null};if(e.get("content")){var
r=e.get("content",u.a.Map({})).keySeq(),a=r.first();return{schema:e.getIn(["content",a,"schema"],u.a.Map()),parame
terContentMediaType:a}}return{schema:e.get("schema"),u.a.Map(),parameterContentMediaType:null}}},function(
e,t,n){ "use strict";n.r(t),n.d(t,"createStore",(function(){return C})),n.d(t,"combineReducers",(function(){return
O})),n.d(t,"bindActionCreators",(function(){return j})),n.d(t,"applyMiddleware",(function(){return
P})),n.d(t,"compose",(function(){return T}));var r=n(517),o="object"===typeof

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self&&self&&self.Object===Object&&self,a=(r.a||o||Function("return
this"))().Symbol,i=Object.prototype,s=i.hasOwnProperty,u=i.toString,c=a?a.toStringTag:void 0;var
l=function(e){var t=s.call(e,c),n=e[c];try{e[c]=void 0;var r=!0}catch(e){}var o=u.call(e);return r&&(t?e[c]=n:delete
e[c]),o},p=Object.prototype.toString;var f=function(e){return p.call(e)},h=a?a.toStringTag:void 0;var
d=function(e){return null===e?void 0===e?"[object Undefined]":"[object Null]":h&&h in Object(e)?l(e):f(e)};var
m=function(e,t){return function(n){return e(t(n))}}(Object.getPrototypeOf,Object);var v=function(e){return
null!=e&&"object"===typeof
e},g=Function.prototype,y=Object.prototype,b=g.toString,_=y.hasOwnProperty,x=b.call(Object);var
w=function(e){if(!v(e)||"[object Object]"!==d(e))return!1;var t=m(e);if(null===t)return!0;var
n=_ .call(t,"constructor")&&t.constructor;return"function"===typeof n&&n instanceof
n&&b.call(n)===x},E=n(353),S="@@redux/INIT";function C(e,t,n){var r;if("function"===typeof t&&void
0===n&&(n=t,t=void 0),void 0!==(n)){"function"!==typeof n}throw new Error("Expected the enhancer to be a
function.");return n(C)(e,t)}if("function"!==typeof e)throw new Error("Expected the reducer to be a function.");var
o=e,a=t,i=[],s=i,u=!1;function c(){s===i&&(s=i.slice())}function l(){return a}function p(e){if("function"!==typeof
e)throw new Error("Expected listener to be a function.");var t=!0;return c(),s.push(e),function(){if(t){t=!1,c()};var
n=s.indexOf(e);s.splice(n,1)}}}function f(e){if(!w(e))throw new Error("Actions must be plain objects. Use custom
middleware for async actions.");if(void 0===e.type)throw new Error('Actions may not have an undefined "type"
property. Have you misspelled a constant?');if(u)throw new Error("Reducers may not dispatch
actions.");try{u=!0,a=o(a,e)}finally{u=!1}for(var t=i=s,n=0;n<t.length;n++){(0,t[n])()return e}return
f({type:S}),r={dispatch:f,subscribe:p,getState:l,replaceReducer:function(e){if("function"!==typeof e)throw new
Error("Expected the nextReducer to be a function.");o=e,f({type:S})}[E.a]=function(){var
e,t;p;return(e={subscribe:function(e){if("object"!==typeof e)throw new TypeError("Expected the observer to be an
object.");function n(){e.next&&e.next(l())}return n(),{unsubscribe:t(n)}})[E.a]=function(){return
this},e},r}function A(e,t){var n=t&&t.type;return"Given action "+(n&&""+n.toString()+""|"an action")+', reducer
'+e+' returned undefined. To ignore an action, you must explicitly return the previous state. If you want this
reducer to hold no value, you can return null instead of undefined.'}function O(e){for(var
t=Object.keys(e),n={},r=0;r<t.length;r++){var o=t[r],0,"function"===typeof e[o]&&(n[o]=e[o])}var
a=Object.keys(n);var i=void 0;try{!function(e){Object.keys(e).forEach((function(t){var n=e[t];if(void 0===n(void
0,{type:S}))throw new Error('Reducer "'+t+"\" returned undefined during initialization. If the state passed to the
reducer is undefined, you must explicitly return the initial state. The initial state may not be undefined. If you don't
want to set a value for this reducer, you can use null instead of undefined.'");if(void 0===n(void
0,{type:"@@redux/PROBE_UNKNOWN_ACTION_"+Math.random().toString(36).substring(7).split("").join(" ")
}))throw new Error('Reducer "'+t+"\" returned undefined when probed with a random type. Don't try to handle "+S+'
or other actions in "redux/*" namespace. They are considered private. Instead, you must return the current state for
any unknown actions, unless it is undefined, in which case you must return the initial state, regardless of the action
type. The initial state may not be undefined, but can be null.'))})(n)}catch(e){i=e}return function(){var
e=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:{}),t=arguments[1];if(i)throw i;for(var
r=!1,o={},s=0;s<a.length;s++){var u=a[s],c=n[u],l=e[u],p=c(l,t);if(void 0===p){var f=A(u,t);throw new
Error(f)}o[u]=p,r=r||p!==(l)}return r?o:e}}function k(e,t){return function(){return t(e.apply(void
0,arguments))}}function j(e,t){if("function"===typeof e)return k(e,t);if("object"!==typeof e||null===e)throw new
Error("bindActionCreators expected an object or a function, instead received "+(null===e?"null":typeof e)+'. Did
you write "importActionCreators from" instead of "import * asActionCreators from"?');for(var
n=Object.keys(e),r={},o=0;o<n.length;o++){var a=n[o],i=e[a];"function"===typeof i&&(r[a]=k(i,t))}return
r}function T(){for(var e=arguments.length,t=Array(e),n=0;n<e;n++)t[n]=arguments[n];return
0===t.length?function(e){return e}:1===t.length?t[0]:t.reduce((function(e,t){return e(t.apply(void
0,arguments))})))}var I=Object.assign||function(e){for(var t=1;t<arguments.length;t++){var n=arguments[t];for(var
r in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e};function P(){for(var
e=arguments.length,t=Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){return function(n,r,o){var

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a,i=e(n,r,o),s=i.dispatch,u={getState:i.getState,dispatch:function(e){return s(e)}};return a=t.map((function(e){return
e(u)})),s=T.apply(void 0,a)(i.dispatch),I({,i,{dispatch:s}})},function(e,t){var
n={}.toString;e.exports=function(e){return n.call(e).slice(8,-1)},function(e,t,n){var
r=n(152);e.exports=Array.isArray||function(e){return"Array"==r(e)},function(e,t,n){"use strict";var
r=n(184),o=n(70),a=n(108);e.exports=function(e,t,n){var i=r(t);i in e?o.f(e,i,a(0,n)):e[i]=n}},function(e,t,n){var
r=n(152),o=n(40);e.exports="process"==r(o.process)},function(e,t,n){var
r,o,a=n(40),i=n(186),s=a.process,u=s&&s.versions,c=u&&u.v8;c?o=(r=c.split(".")[0]+r[1]:i&&(!(r=i.match(/Edge\
/(\d+)/))||r[1]>=74)&&(r=i.match(/Chrome\/(\d+)/))&&(o=r[1]),e.exports=o&&+o),function(e,t,n){var
r=n(37),o=n(41),a=n(156),i=o("species");e.exports=function(e){return a>=51?!r((function(){var
t=[];return(t.constructor={})[i]=function(){return{foo:1}},1!==t[e](Boolean).foo))}},function(e,t,n){var
r=n(372),o=n(239);e.exports=Object.keys||function(e){return
r(e,o)},function(e,t){e.exports={}},function(e,t,n){var
r=n(54),o=n(71),a=n(188),i=n(380),s=a("IE_PROTO"),u=Object.prototype;e.exports=i?Object.getPrototypeOf:funct
ion(e){return e=o(e),r(e,s)?e[s]:"function"==typeof e.constructor&&e instanceof
e.constructor?e.constructor.prototype:e instanceof Object?u:null}},function(e,t,n){"use strict";var
r=n(68),o=n(246),a=n(130),i=n(80),s=n(244),u="Array
Iterator",c=i.set,l=i.getterFor(u);e.exports=s(Array,"Array",(function(e,t){c(this,{type:u,target:r(e),index:0,kind:t})
}),function(){var e=l(this),t=e.target,n=e.kind,r=e.index++;return!t||r>=t.length?(e.target=void 0,{value:void
0,done:!0}):"keys"==n?{value:r,done:!1}:"values"==n?{value:t[r],done:!1}:{value:[r,t[r],done:!1]}),"values"),a.Ar
guments=a.Array,o("keys"),o("values"),o("entries")),function(e,t,n){"use strict";e.exports=function(e){for(var
t=arguments.length-1,n="Minified React error #"+"e+"; visit http://facebook.github.io/react/docs/error-
decoder.html?invariant="+e,r=0;r<t;r++)n+="&args[="+encodeURIComponent(arguments[r+1]);n+=" for the full
message or use the non-minified dev environment for full errors and additional helpful warnings.";var o=new
Error(n);throw o.name="Invariant Violation",o.framesToPop=1,o}},function(e,t,n){var
r=n(101),o=n(130),a=n(41)("iterator");e.exports=function(e){if(null!=e)return
e[a]||e["@@iterator"]||o[r(e)]},function(e,t){var n=Object.prototype;e.exports=function(e){var
t=e&&e.constructor;return e===("function"==typeof t&&t.prototype||n)},function(e,t,n){var
r=n(751),o=n(252),a=n(752),i=n(753),s=n(754),u=n(114),c=n(419),l="[object Map]",p="[object
Promise]",f="[object Set]",h="[object WeakMap]",d="[object
DataView]",m=c(r),v=c(o),g=c(a),y=c(i),b=c(s),_=u;(r&&_(new r(new ArrayBuffer(1)))!=d||o&&_(new
o)!=l||a&&_(a.resolve())!=p||i&&_(new i)!=f||s&&_(new s)!=h)&&(_=function(e){var t=u(e),n="[object
Object]"==t?e.constructor:void 0,r=n?c(n):"";if(r)switch(r){case m:return d;case v:return l;case g:return p;case
y:return f;case b:return h}return t}),e.exports=_},function(e,t,n){(function(e){function n(e){return
Object.prototype.toString.call(e)}t.isArray=function(e){return Array.isArray?Array.isArray(e):"[object
Array]"===n(e)},t.isBoolean=function(e){return"boolean"==typeof e},t.isNull=function(e){return
null===e},t.isNullOrUndefined=function(e){return null===e},t.isNumber=function(e){return"number"==typeof
e},t.isString=function(e){return"string"==typeof e},t.isSymbol=function(e){return"symbol"==typeof
e},t.isUndefined=function(e){return void 0===e},t.isRegExp=function(e){return"[object
RegExp]"===n(e)},t.isObject=function(e){return"object"==typeof
e&&null!=e},t.isDate=function(e){return"[object Date]"===n(e)},t.isError=function(e){return"[object
Error]"===n(e)||e instanceof Error},t.isFunction=function(e){return"function"==typeof
e},t.isPrimitive=function(e){return null===e||"boolean"==typeof e||"number"==typeof e||"string"==typeof
e||"symbol"==typeof e||void 0===e},t.isBuffer=e.isBuffer}).call(this,n(64).Buffer)},function(e,t,n){"use
strict";function
r(e,t){Error.call(this),this.name="YAMLEException",this.reason=e,this.mark=t,this.message=(this.reason||"(unknown
reason)")+(this.mark?"
"+this.mark.toString():""),Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new
Error).stack||""}r.prototype=Object.create(Error.prototype),r.prototype.constructor=r,r.prototype.toString=function(e)

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){var t=this.name+": ";return t+=this.reason||(unknown reason),!e&&this.mark&&(t+="
"+this.mark.toString()),t,e.exports=r},function(e,t,n){use strict";var r=n(139);e.exports=new
r({include:[n(455)],implicit:[n(862),n(863)],explicit:[n(864),n(865),n(866),n(867)]}),function(e,t,n){var
r=n(112);e.exports=function(e,t,n){for(var o in t)n&&n.unsafe&&e[o]?e[o]=t[o]:r(e,o,t[o],n);return
e}},function(e,t,n){use strict";var r=n(78),o=function(e){var t,n;this.promise=new e((function(e,r){if(void
0!==(t||void 0!==(n))throw TypeError("Bad Promise
constructor");t=e,n=r})),this.resolve=r(t),this.reject=r(n)};e.exports.f=function(e){return new
o(e)},function(e,t,n){use strict";var r=n(172),o=n(270),a=n(478),i=n(479),s=(n(34),r.getListener);function
u(e,t,n){var r=function(e,t,n){var r=t.dispatchConfig.phasedRegistrationNames[n];return
s(e,r)}(e,n,t);r&&(n._dispatchListeners=a(n._dispatchListeners,r),n._dispatchInstances=a(n._dispatchInstances,e))}f
unction c(e){e&&e.dispatchConfig.phasedRegistrationNames&&o.traverseTwoPhase(e._targetInst,u,e)}function
l(e){if(e&&e.dispatchConfig.phasedRegistrationNames){var
t=e._targetInst,n=t?o.getParentInstance(t):null;o.traverseTwoPhase(n,u,e)}function
p(e,t,n){if(n&&n.dispatchConfig.registrationName){var
r=n.dispatchConfig.registrationName,o=s(e,r);o&&(n._dispatchListeners=a(n._dispatchListeners,o),n._dispatchInsta
nces=a(n._dispatchInstances,e))}function f(e){e&&e.dispatchConfig.registrationName&&p(e._targetInst,0,e)}var
h={accumulateTwoPhaseDispatches:function(e){i(e,c)},accumulateTwoPhaseDispatchesSkipTarget:function(e){i(e,
l)},accumulateDirectDispatches:function(e){i(e,f)},accumulateEnterLeaveDispatches:function(e,t,n,r){o.traverseEnt
erLeave(n,r,p,e,t)};e.exports=h},function(e,t,n){use strict";var
r=n(30),o=n(269),a=n(270),i=n(271),s=n(478),u=n(479),c=(n(26),{}),l=null,p=function(e,t){e&&(a.executeDispatc
hesInOrder(e,t),e.isPersistent()|e.constructor.release(e)),f=function(e){return p(e,!0)},h=function(e){return
p(e,!1)},d=function(e){return "."+e._rootNodeID};var
m={injection:{injectEventPluginOrder:o.injectEventPluginOrder,injectEventPluginsByName:o.injectEventPluginsB
yName},putListener:function(e,t,n){function"!==(typeof n&&r("94",t,typeof n);var a=d(e);(c[t]||(c[t]={}))[a]=n;var
i=o.registrationNameModules[t];i&&i.didPutListener&&i.didPutListener(e,t,n)},getListener:function(e,t){var
n=c[t];if(function(e,t,n){switch(e){case"onClick":case"onClickCapture":case"onDoubleClick":case"onDoubleClick
Capture":case"onMouseDown":case"onMouseDownCapture":case"onMouseMove":case"onMouseMoveCapture":case"onMouseUp":
case"onMouseUpCapture":return!(n.disabled||(r=t,"button"!==(r&&"input"!==(r&&"select"!==(r&&"textare
a"!==(r));default:return!1}var r}(t,e._currentElement.type,e._currentElement.props))return null;var
r=d(e);return n&&n[r]},deleteListener:function(e,t){var
n=o.registrationNameModules[t];n&&n.willDeleteListener&&n.willDeleteListener(e,t);var r=c[t];r&&delete
r[d(e)],deleteAllListeners:function(e){var t=d(e);for(var n in c)if(c.hasOwnProperty(n)&&c[n][t]){var
r=o.registrationNameModules[n];r&&r.willDeleteListener&&r.willDeleteListener(e,n),delete
c[n][t]},extractEvents:function(e,t,n,r){for(var a,i=o.plugins,u=0;u<i.length;u++){var c=i[u];if(c){var
l=c.extractEvents(e,t,n,r);l&&(a=s(a,l))}return
a},enqueueEvents:function(e){e&&(l=s(l,e)),processEventQueue:function(e){var
t=l;l=null,u(t,e?f:h),l&&r("95"),i.rethrowCaughtError(),__purge:function(){c={}},__getListenerBank:function(){re
turn c};e.exports=m},function(e,t,n){use strict";var r=n(93),o=n(272),a={view:function(e){if(e.view)return
e.view;var t=o(e);if(t.window===t)return t;var n=t.ownerDocument;return
n?n.defaultView||n.parentWindow>window},detail:function(e){return e.detail||0}};function i(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n){use strict";var
r={remove:function(e){e._reactInternalInstance=void 0},get:function(e){return
e._reactInternalInstance},has:function(e){return void
0!==(e._reactInternalInstance)},set:function(e,t){e._reactInternalInstance=t};e.exports=r},function(e,t,n){use
strict";n.r(t),n.d(t,"requestSnippetGenerator_curl_powershell",(function(){return
N})),n.d(t,"requestSnippetGenerator_curl_bash",(function(){return
M})),n.d(t,"requestSnippetGenerator_curl_cmd",(function(){return R}));var
r=n(14),o=n.n(r),a=n(13),i=n.n(a),s=n(50),u=n.n(s),c=n(17),l=n.n(c),p=n(103),f=n.n(p),h=n(2),d=n.n(h),m=n(32),v=

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n.n(m),g=n(4),y=n.n(g),b=n(530),_=n.n(b),x=n(84),w=n.n(x),E=n(31),S=n.n(E),C=n(27),A=n(1),O=function(e){var
t,n="_*[]";return l()(e).call(e,n)<0?e:f()(t=e.split(n)[0]).call(t),k=function(e){return"-d"===e||/^[_\v-
]/g.test(e)?e: ""+e.replace(/"/g, "\\")+""},j=function(e){return"-d
"===(e=e.replace(/"/g, "\\").replace(/\\"/g, "\\\").replace(/"/g, ""))?.replace(/"/g, "\\n")?e.replace(/-d /g, "-d
^\\n"):/^[_\v-]/g.test(e)?e: ""+e+""},T=function(e){return"-d
"===e?e:/\n/.test(e)?@"\n'+e.replace(/"/g, "\\").replace(/"/g, ""))?.replace(/"/g, "\\n")+@"\n":/^[_\v-
]/g.test(e)?e: ""+e.replace(/"/g, "\\").replace(/"/g, ""))+"";function I(e){var
t,n=[],r=u()(e.get("body").entrySeq());try{for(r.s();!(t=r.n()).done;){var
o,a,s,c=i()(t.value,2),l=c[0],p=c[1],f=O(l);if(p instanceof C.a.File)n.push(d()(o=d()(a= "" .concat(f,": {\\n  "name":
""}).call(a,p.name, "")).call(o,p.type?',\\n  "type": "" .concat(p.type, ""): ""', "\\n  }"));else n.push(d()(s= "" .concat(f,":
')).call(s,v()(p,null,2).replace(/(\\r\\n|\\r\\n\\n)/g, "\\n
")))}catch(e){r.e(e)}finally{r.f()}return "{\\n" .concat(n.join(",\\n"), "\\n")}"var P=function(e,t,n){var
r,a=arguments.length>3&&void 0!==arguments[3]?arguments[3]: ""',s=!1,c= ""',l=function(){for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return c+= ""'+y()(n).call(n,t).join("
")},p=function(){for(var e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return
c+=y()(n).call(n,t).join(" ")},f=function(){return c+= ""' .concat(n)},h=function(){var
e,t=arguments.length>0&&void 0!==arguments[0]?arguments[0]:1;return c+=_(e= ""
").call(e,t)},m=e.get("headers");if(c+= "curl"+a,e.has("curlOptions")&&1.apply(void 0,o)(e.get("curlOptions"))),l("-
X",e.get("method")),f(),h(),p( ""' .concat(e.get("url"))),m&&m.size){var
g,b,x=u()(w()(g=e.get("headers")).call(g));try{for(x.s();!(b=x.n()).done;){var E,k=b.value;f(),h();var
j=i()(k,2),T=j[0],P=j[1];p("-H",d()(E= ""' .concat(T,": ").call(E,P)),s=s||/^content-type$/i.test(T)&&/^multipart\\form-
data$/i.test(P))}catch(e){x.e(e)}finally{x.f()}}if(e.get("body"))if(s&&S()(r=["POST", "PUT", "PATCH"]).call(r,e.ge
t("method"))){var N,M=u()(e.get("body").entrySeq());try{for(M.s();!(N=M.n()).done;){var
R,D,L,B=i()(N.value,2),F=B[0],U=B[1],q=O(F);if(f(),h(),p("-F"),U instanceof
C.a.File)l(d()(R=d()(D= ""' .concat(q, "@").call(D,U.name)).call(R,U.type?":type=" .concat(U.type): ""));else
l(d()(L= ""' .concat(q, "=")).call(L,U))}catch(e){M.e(e)}finally{M.f()}}else{f(),h(),p("-d ");var
z=e.get("body");A.Map.isMap(z)?p(I(e)):("string"!==typeof z&&(z=v()(z)),p(z))}else
e.get("body")||"POST"===e.get("method")||(f(),h(),p("-d ""));return c},N=function(e){return
P(e,T, "\\n", ".exe")},M=function(e){return P(e,k, "\\n")},R=function(e){return P(e,j, "\\n")},function(e,t,n){ "use
strict";n.r(t),n.d(t, "parseYamlConfig", (function(){return a}));var r=n(75),o=n.n(r),a=function(e,t){try{return
o.a.safeLoad(e)}catch(e){return t&&t.errActions.newThrownErr(new Error(e)),{}}},function(e,t,n){ "use
strict";n.r(t),n.d(t, "getDefaultRequestBodyValue", (function(){return _}));var
r=n(13),o=n.n(r),a=n(4),i=n.n(a),s=n(17),u=n.n(s),c=n(31),l=n.n(c),p=n(2),f=n.n(p),h=n(23),d=n.n(h),m=n(0),v=n.n(
m),g=(n(11),n(28),n(1)),y=n(5),b=n(104),_=function(e,t,n){var
r=e.getIn(["content",t]),o=r.get("schema").toJS(),a=void
0!==(r.get("examples"),i=r.get("example"),s=a?r.getIn(["examples",n,"value"]):i,u=Object(y.o)(o,t,{includeWriteOnl
y:!0},s);return Object(y.I)(u)};t.default=function(e){var
t=e.userHasEditedBody,n=e.requestBody,r=e.requestBodyValue,a=e.requestBodyInclusionSetting,s=e.requestBody
Errors,c=e.getComponent,p=e.getConfigs,h=e.specSelectors,m=e.fn,x=e.contentType,w=e.isExecute,E=e.specPath,
S=e.onChange,C=e.onChangeIncludeEmpty,A=e.activeExamplesKey,O=e.updateActiveExamplesKey,k=e.setRetai
nRequestBodyValueFlag,j=function(e){var t={key:e.shouldDispatchInit:!1,defaultValue:!0};return"no
value"===a.get(e,"no
value")&&t.shouldDispatchInit=!0,t},T=c("Markdown",!0),I=c("modelExample"),P=c("RequestBodyEditor"),N=c
("highlightCode"),M=c("ExamplesSelectValueRetainer"),R=c("Example"),D=c("ParameterIncludeEmpty"),L=p().s
howCommonExtensions,B=n&&n.get("description")||null,F=n&&n.get("content")||new
g.OrderedMap;x=x||F.keySeq().first()||"";var
U=F.get(x,Object(g.OrderedMap)),q=U.get("schema",Object(g.OrderedMap)),z=U.get("examples",null),V=null
===z?void 0:i()(z).call(z,(function(e,t){var r,o=null===(r=e)||void 0===r?void 0:r.get("value",null);return

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o&&(e=e.set("value",_(n,x,t),o),e));if(s=g.List.isList(s)?s:Object(g.List()),!U.size)return null;var
W="object"===U.getIn(["schema","type"]);if("application/octet-
stream"===x||0===u()(x).call(x,"image/")||0===u()(x).call(x,"audio/")||0===u()(x).call(x,"video/")){var
H=c("Input");return
w?v.a.createElement(H,{type:"file",onChange:function(e){S(e.target.files[0])}):v.a.createElement("i",null,"Examp
le values are not available for ",v.a.createElement("code",null,"application/octet-stream")," media
types.")if(W&&("application/x-www-form-
urlencoded"===x||0===u()(x).call(x,"multipart/"))&&q.get("properties",Object(g.OrderedMap()).size>0){var
$,J=c("JsonSchemaForm"),K=c("ParameterExt"),Y=q.get("properties",Object(g.OrderedMap()));return
r=g.Map.isMap(r)?r:Object(g.OrderedMap()),v.a.createElement("div",{className:"table-
container"},B&&v.a.createElement(T,{source:B}),v.a.createElement("table",null,v.a.createElement("tbody",null,g.
Map.isMap(Y)&&i()($=Y.entrySeq()).call($,(function(e){var
t,n,u=o()(e,2),p=u[0],h=u[1];if(!h.get("readOnly")){var
b=L?Object(y.l)(h):null,_=l()(t=q.get("required",Object(g.List))).call(t,p),x=h.get("type"),E=h.get("format"),A=h.g
et("description"),O=r.getIn([p,"value"]),k=r.getIn([p,"errors"])||s,I=a.get(p)||1,P=h.has("default")||h.has("example")||
h.hasIn(["items","example"])||h.hasIn(["items","default"]),N=h.has("enum")&&(1===h.get("enum").size||_),M=P||N
,R="";"array"!==x||M?M&&(R=Object(y.o)(h,!1,{includeWriteOnly:!0})):R=[],"string"!==typeof
R&&"object"===x&&(R=Object(y.I)(R)),"string"===typeof R&&"array"===x&&(R=JSON.parse(R));var
B="string"===x&&("binary"===E||"base64"===E);return
v.a.createElement("tr",{key:p,className:"parameters","data-property-
name":p},v.a.createElement("td",{className:"parameters-
col_name"},v.a.createElement("div",{className:_"?parameter__name
required":"parameter__name"},p,_?v.a.createElement("span",null,"*"):null),v.a.createElement("div",{className:"p
arameter__type"},x,E&&v.a.createElement("span",{className:"prop-
format"},("$",E,"")),L&&b.size?i()(n=b.entrySeq()).call(n,(function(e){var t,n=o()(e,2),r=n[0],a=n[1];return
v.a.createElement(K,{key:f()(t)="" .concat(r,"-
")).call(t,a,xKey:r,xVal:a})):null),v.a.createElement("div",{className:"parameter__deprecated"},h.get("deprecat
ed")?"deprecated":null)),v.a.createElement("td",{className:"parameters-
col_description"},v.a.createElement(T,{source:A}),w?v.a.createElement("div",null,v.a.createElement(J,{fn:m,dispat
chInitialValue:!B,schema:h,description:p,getComponent:c,value:void
0===O?R:O,required:_,errors:k,onChange:function(e){S(e,[p])}),_?null:v.a.createElement(D,{onChange:function(
e){return
C(p,e)},isIncluded:I,isIncludedOptions:j(p),isDisabled:d(O)?0!==(O.length!Object(y.q)(O)):null)})))))}var
G=_n(x,A),Z=null;return
Object(b.a)(G)&&(Z="json"),v.a.createElement("div",null,B&&v.a.createElement(T,{source:B}),V?v.a.createElem
ent(M,{userHasEditedBody:t,examples:V,currentKey:A,currentUserInputValue:r,onSelect:function(e){O(e)},update
Value:S,defaultToFirstExample:!0,getComponent:c,setRetainRequestBodyValueFlag:k}):null,w?v.a.createElement(
"div",null,v.a.createElement(P,{value:r,errors:s,defaultValue:G,onChange:S,getComponent:c})):v.a.createElement(I
,{getComponent:c,getConfigs:p,specSelectors:h,expandDepth:1,isExecute:w,schema:U.get("schema"),specPath:E.p
ush("content",x),example:v.a.createElement(N,{className:"body-
param__example",getConfigs:p,language:Z,value:Object(y.I)(r)||G}),includeWriteOnly:!0}),V?v.a.createElement(R,
{example:V.get(A),getComponent:c,getConfigs:p}):null)},function(e,t,n){e.exports=n(681)},function(e,t,n){"use
strict";n.r(t),n.d(t,"makeMappedContainer",(function(){return k})),n.d(t,"render",(function(){return
j})),n.d(t,"getComponent",(function(){return P}));var
r=n(18),o=n.n(r),a=n(29),i=n.n(a),s=n(6),u=n.n(s),c=n(7),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(21),v=n.n(
m),g=n(15),y=n.n(g),b=n(0),_=n.n(b),x=n(528),w=n.n(x),E=n(359),S=n(529),C=n.n(S),A=function(e,t,n){var
r=function(e,t){return function(n){f(o,n);var r=d(o);function o(){return u()(this,o),r.apply(this,arguments)}return
l(o,[{key:"render",value:function(){return

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__a.createElement(t,i({},e(),this.props,this.context))})),o}(b.Component)}(e,t),o=Object(E.connect)((function(n,r)
{var o=v({},r,e());return(t.prototype.mapStateToProps||function(e){return{state:e}})(n,o))(r);return
n?function(e,t){return function(n){f(o,n);var r=d(o);function o(){return u(this,o),r.apply(this,arguments)}return
l(o,[{key:"render",value:function(){return
__a.createElement(E.Provider,{store:e},__a.createElement(t,i({},this.props,this.context))})),o}(b.Component)}(n,
o):o),O=function(e,t,n,r){for(var o in t){var a=t[o];"function"===typeof
a&&a(n[o],r[o],e())},k=function(e,t,n,r,o,a){return function(t){f(i,t);var r=d(i);function i(t,n){var o;return
u(this,i),o=r.call(this,t,n),O(e,a,t,{}),o}return
l(i,[{key:"componentWillReceiveProps",value:function(t){O(e,a,t,this.props)}},{key:"render",value:function(){var
e=C(this.props,a?y(a):[]),t=n(o,"root");return
__a.createElement(t,e)}]),i}(b.Component)},j=function(e,t,n,r,o){var
a=n(e,t,r,"App","root");w.a.render(__a.createElement(a,null,o)),T=function(e){var t=e.name;return
__a.createElement("div",{className:"fallback"},"__a.createElement("i",null,"Could not render ",t)===t?"this
component":t," see the console.")},I=function(e){var
t=function(e){return!(e.prototype&&e.prototype.isReactComponent)}(e)?function(e){return function(t){f(r,t);var
n=d(r);function r(){return u(this,r),n.apply(this,arguments)}return l(r,[{key:"render",value:function(){return
e(this.props)}]),r}(b.Component)}(e):e.n=t.prototype.render;return t.prototype.render=function(){try{for(var
e=arguments.length,r=new Array(e),o=0;o<e;o++)r[o]=arguments[o];return n.apply(this,r)}catch(e){return
console.error(e),__a.createElement(T,{error:e,name:t.name})},t},P=function(e,t,n,r,a){var
i=arguments.length>5&&void 0!==(arguments[5]?arguments[5]:{});if("string"!==typeof r)throw new
TypeError("Need a string, to fetch a component. Was given a "+o(r));var s=n(r);return
s?a?"root"===a?A(e,s,t):A(e,I(s)):I(s):(i.failSilently||e().log.warn("Could not find
component:",r),null)},function(e,t,n){ "use strict";n.r(t),n.d(t,"setHash",(function(){return r}));var
r=function(e){return
e?history.pushState(null,null,"#".concat(e)):window.location.hash=""},function(e,t,n){e.exports=n(556)},function(
e,t,n){ "use strict";var
r={}.propertyIsEnumerable,o=Object.getOwnPropertyDescriptor,a=o&&!r.call({1:2},1),t.f=a?function(e){var
t=o(this,e);return!!t&&t.enumerable}:r,function(e,t,n){var
r=n(37),o=n(152),a="" .split;e.exports=r((function(){return!Object("z").propertyIsEnumerable(0)}))?function(e){retu
rn"String"===o(e)?a.call(e,""):Object(e):Object},function(e,t,n){var r=n(45);e.exports=function(e,t){if(!r(e))return
e;var n,o;if(t&&"function"===typeof(n=e.toString)&&!r(o=n.call(e)))return
o;if("function"===typeof(n=e.valueOf)&&!r(o=n.call(e)))return
o;if(!t&&"function"===typeof(n=e.toString)&&!r(o=n.call(e)))return o;throw TypeError("Can't convert object to
primitive value")},function(e,t){var n=0,r=Math.random();e.exports=function(e){return"Symbol("+String(void
0===e?"":e)+"_"+(++n+r).toString(36)}},function(e,t,n){var
r=n(72);e.exports=r("navigator","userAgent")||""},function(e,t){},function(e,t,n){var
r=n(233),o=n(185),a=r("keys");e.exports=function(e){return a[e]||[a[e]=o(e)]},function(e,t,n){var
r=n(648),o=n(400),a=n(398);e.exports=function(e,t){var n;if(e){if("string"===typeof e)return a(e,t);var
i=r(n=Object.prototype.toString.call(e)).call(n,8,-
1);return"Object"===i&&e.constructor&&(i=e.constructor.name),"Map"===i||"Set"===i?o(e):"Arguments"===i||/^
?:Ui|I|nt(?:8|16|32)(?:Clamped)?Array$/.test(i)?a(e,t):void
0}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(114),o=n(91);e.exports=function(e){return"symbol"===typeof e||o(e)&&"[object
Symbol]"===r(e)}},function(e,t,n){var r=n(115)(Object,"create");e.exports=r},function(e,t,n){var
r=n(718),o=n(719),a=n(720),i=n(721),s=n(722);function u(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}u.prototype.clear=r,u.prototype.delete=o,u.prototype.get=a,u.prototype.has=i,u.prototype.s
et=s,e.exports=u},function(e,t,n){var r=n(125);e.exports=function(e,t){for(var n=e.length;n--);if(r(e[n][0],t))return

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n;return-1}},function(e,t,n){var r=n(724);e.exports=function(e,t){var n=e.__data__;return r(t)?n["string"]==typeof
t?"string":"hash":n.map}},function(e,t,n){var
r=n(729),o=n(756),a=n(261),i=n(52),s=n(761);e.exports=function(e){return"function"==typeof
e?e:null==e?a:"object"==typeof e?i(e)?o(e[0],e[1]):r(e):s(e)},function(e,t,n){var
r=n(747),o=n(91),a=Object.prototype,i=a.hasOwnProperty,s=a.propertyIsEnumerable,u=r(function(){return
arguments})();r:function(e){return
o(e)&&i.call(e,"callee")&&!s.call(e,"callee");e.exports=u},function(e,t,n){(function(e){var
r=n(73),o=n(748),a=t&&!t.nodeType&&t,i=a&&"object"==typeof
e&&e&&!e.nodeType&&e,s=i&&i.exports===a?r.Buffer:void 0,u=(s?s.isBuffer:void
0)||o;e.exports=u}).call(this,n(198)(e)),function(e,t){e.exports=function(e){return
e.webpackPolyfill||(e.deprecate=function(){},e.paths=[],e.children||(e.children=[]),Object.defineProperty(e,"loaded",
{enumerable:!0,get:function(){return e.l}}),Object.defineProperty(e,"id",{enumerable:!0,get:function(){return
e.i}}),e.webpackPolyfill=1,e)},function(e,t){var n=/(?0|[1-9]\d*)$/;e.exports=function(e,t){var r=typeof
e;return!(t=null==t?9007199254740991:t)&&("number"==r||"symbol"!=r&&n.test(e))&&e>-
1&&e%1==0&&e<t}},function(e,t,n){var r=n(134),o=n(135);e.exports=function(e,t){for(var
n=0,a=(t=r(t,e)).length;null!=e&&n<a;e=e[o(t[n++])];return n&&n==a?e:void 0)},function(e,t,n){ "use
strict";(function(t){!t.version||0===t.version.indexOf("v0.")||0===t.version.indexOf("v1.")&&0!==t.version.indexOf
("v1.8.")?e.exports={nextTick:function(e,n,r,o){if("function"!=typeof e)throw new TypeError("callback" argument
must be a function);var a,i,s=arguments.length;switch(s){case 0:case 1:return t.nextTick(e);case 2:return
t.nextTick((function(){e.call(null,n)}));case 3:return t.nextTick((function(){e.call(null,n,r)}));case 4:return
t.nextTick((function(){e.call(null,n,r,o)}));default:for(a=new Array(s-1),i=0;i<a.length;a[i++]=arguments[i];return
t.nextTick((function(){e.apply(null,a)}))}}):e.exports=t}).call(this,n(92))},function(e,t,n){ "use
strict";e.exports=n(792)("forEach"),function(e,t,n){ "use
strict";e.exports=n(815)()?globalThis:n(816)},function(e,t,n){ "use strict";var r=n(139);e.exports=r.DEFAULT=new
r({include:[n(168)],explicit:[n(868),n(869),n(870)]}),function(e,t){e.exports=function(e){try{return{error:!1,value:
e()}}catch(e){return{error:!0,value:e}}}},function(e,t,n){var
r=n(473),o=n(125),a=Object.prototype.hasOwnProperty;e.exports=function(e,t,n){var
i=e[t];a.call(e,t)&&o(i,n)&&(void 0!==(t in e)||r(e,t,n)},function(e,t,n){ "use strict";var
r=n(30),o=(n(26),{}),a={reinitializeTransaction:function(){this.transactionWrappers=this.getTransactionWrappers()
,this.wrapperInitData?this.wrapperInitData.length=0:this.wrapperInitData=[],this._isInTransaction=!1,_isInTransac
tion:!1,getTransactionWrappers:null,isInTransaction:function(){return!!this._isInTransaction},perform:function(e,t,
n,o,a,i,s,u){var
c,l;this.isInTransaction()&&r("27");try{this._isInTransaction=!0,c=!0,this.initializeAll(0),l=e.call(t,n,o,a,i,s,u),c=!1}
finally{try{if(c)try{this.closeAll(0)}catch(e){}}else this.closeAll(0)}finally{this._isInTransaction=!1}}return
l},initializeAll:function(e){for(var t=this.transactionWrappers,n=e;n<t.length;n++){var
r=t[n];try{this.wrapperInitData[n]=o,this.wrapperInitData[n]=r.initialize?r.initialize.call(this):null}finally{if(this.wr
apperInitData[n]===o)try{this.initializeAll(n+1)}catch(e){}}},closeAll:function(e){this.isInTransaction()||r("28");f
or(var t=this.transactionWrappers,n=e;n<t.length;n++){var
a,i=t[n],s=this.wrapperInitData[n];try{a=!0,s!==(o&&i.close&&i.close.call(this,s),a=!1)}finally{if(a)try{this.closeAll
(n+1)}catch(e){}}this.wrapperInitData.length=0}};e.exports=a},function(e,t,n){ "use strict";var
r=n(173),o=n(485),a={screenX:null,screenY:null,clientX:null,clientY:null,ctrlKey:null,shiftKey:null,altKey:null,me
taKey:null,getModifierState:n(274),button:function(e){var t=e.button;return"which"in
e?t:2===t?2:4===t?1:0},buttons:null,relatedTarget:function(e){return
e.relatedTarget||(e.fromElement===e.srcElement?e.toElement:e.fromElement)},pageX:function(e){return"pageX"in
e?e.pageX:e.clientX+o.currentScrollLeft},pageY:function(e){return"pageY"in
e?e.pageY:e.clientY+o.currentScrollTop}};function i(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n){ "use strict";var r,o=n(57),a=n(276),i= /^[
\r\n\t\f]/,s=/<(!--|link|noscript|meta|script|style)[

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\r\n\t\f\>/,u=n(277)((function(e,t){if(e.namespaceURI!==a.svg||"innerHTML"in
e).innerHTML=t;else{(r=r||document.createElement("div")).innerHTML="<svg>"+t+"</svg>";for(var
n=r.firstChild;n.firstChild;)e.appendChild(n.firstChild)}});if(o.canUseDOM){var
c=document.createElement("div");c.innerHTML="
","===c.innerHTML&&(u=function(e,t){if(e.parentNode&&e.parentNode.replaceChild(e,e),i.test(t)||"<"===t[0]&
&s.test(t)){e.innerHTML=String.fromCharCode(65279)+t;var
n=e.firstChild;1===n.data.length?e.removeChild(n):n.deleteData(0,1)}else
e.innerHTML=t}),c=null}e.exports=u},function(e,t,n){"use strict";var
r=/"&<>"/;e.exports=function(e){return"boolean"===typeof e||"number"===typeof e?""+e:function(e){var
t,n=""+e,o=r.exec(n);if(!o)return n;var a="",i=0,s=0;for(i=o.index;i<n.length;i++){switch(n.charCodeAt(i)){case
34:t="&quot;";break;case 38:t="&amp;";break;case 39:t="&#x27;";break;case 60:t="&lt;";break;case
62:t="&gt;";break;default:continue}s!==(i&&(a+=n.substring(s,i)),s=i+1,a+=t)return
s!==(i?n.substring(s,i):a)(e)},function(e,t,n){"use strict";var
r,o=n(38),a=n(269),i=n(970),s=n(485),u=n(971),c=n(273),l={},p=!1,f=0,h={topAbort:"abort",topAnimationEnd:u("
animationend")||"animationend",topAnimationIteration:u("animationiteration")||"animationiteration",topAnimationS
tart:u("animationstart")||"animationstart",topBlur:"blur",topCanPlay:"canplay",topCanPlayThrough:"canplaythrough
",topChange:"change",topClick:"click",topCompositionEnd:"compositionend",topCompositionStart:"compositionsta
rt",topCompositionUpdate:"compositionupdate",topContextMenu:"contextmenu",topCopy:"copy",topCut:"cut",top
DoubleClick:"dblclick",topDrag:"drag",topDragEnd:"dragend",topDragEnter:"dragenter",topDragExit:"dragexit",to
pDragLeave:"dragleave",topDragOver:"dragover",topDragStart:"dragstart",topDrop:"drop",topDurationChange:"dur
ationchange",topEmptied:"emptied",topEncrypted:"encrypted",topEnded:"ended",topError:"error",topFocus:"focus"
,topInput:"input",topKeyDown:"keydown",topKeyPress:"keypress",topKeyUp:"keyup",topLoadedData:"loadeddata
",topLoadedMetadata:"loadedmetadata",topLoadStart:"loadstart",topMouseDown:"mousedown",topMouseMove:"m
ousemove",topMouseOut:"mouseout",topMouseOver:"mouseover",topMouseUp:"mouseup",topPaste:"paste",topPa
use:"pause",topPlay:"play",topPlaying:"playing",topProgress:"progress",topRateChange:"ratechange",topScroll:"scr
oll",topSeeked:"seeked",topSeeking:"seeking",topSelectionChange:"selectionchange",topStalled:"stalled",topSuspe
nd:"suspend",topTextInput:"textInput",topTimeUpdate:"timeupdate",topTouchCancel:"touchcancel",topTouchEnd:"
touchend",topTouchMove:"touchmove",topTouchStart:"touchstart",topTransitionEnd:u("transitionend")||"transiti
onend",topVolumeChange:"volumechange",topWaiting:"waiting",topWheel:"wheel"},d="_reactListenersID"+String(M
ath.random()).slice(2);var
m=o({i,{ReactEventListener:null,injection:{injectReactEventListener:function(e){e.setHandleTopLevel(m.handle
TopLevel),m.ReactEventListener=e}},setEnabled:function(e){m.ReactEventListener&&e.ReactEventListener.setE
nabled(e)},isEnabled:function(){return!(m.ReactEventListener||m.ReactEventListener.isEnabled())},listenTo:funct
ion(e,t){for(var n=t,r=function(e){return
Object.prototype.hasOwnProperty.call(e,d)||e[d]=f++,l[e[d]]={}},l[e[d]]}(n),o=a.registrationNameDependencies[e],
i=0;i<o.length;i++){var
s=o[i];r.hasOwnProperty(s)&&r[s]||("topWheel"===s?c("wheel"?m.ReactEventListener.trapBubbledEvent("topWh
eel","wheel",n):c("mousewheel"?m.ReactEventListener.trapBubbledEvent("topWheel","mousewheel",n):m.ReactE
ventListener.trapBubbledEvent("topWheel","DOMMouseScroll",n):"topScroll"===s?c("scroll",!0)?m.ReactEventLi
stener.trapCapturedEvent("topScroll","scroll",n):m.ReactEventListener.trapBubbledEvent("topScroll","scroll",m.Re
actEventListener.WINDOW_HANDLE):"topFocus"===s||"topBlur"===s?(c("focus",!0)?(m.ReactEventListener.tra
pCapturedEvent("topFocus","focus",n),m.ReactEventListener.trapCapturedEvent("topBlur","blur",n)):c("focusin"
)&&(m.ReactEventListener.trapBubbledEvent("topFocus","focusin",n),m.ReactEventListener.trapBubbledEvent("to
pBlur","focusout",n)),r.topBlur=!0,r.topFocus=!0):h.hasOwnProperty(s)&&m.ReactEventListener.trapBubbledEve
nt(s,h[s],n),r[s]=!0)},trapBubbledEvent:function(e,t,n){return
m.ReactEventListener.trapBubbledEvent(e,t,n)},trapCapturedEvent:function(e,t,n){return
m.ReactEventListener.trapCapturedEvent(e,t,n)},supportsEventPageXY:function(){if(!document.createEvent)return
!1;var e=document.createEvent("MouseEvent");return null!=e&&"pageX"in

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e},ensureScrollValueMonitoring:function(){if(void 0===r&&(r=m.supportsEventPageXY()),!r&&!p){var
e=s.refreshScrollValues;m.ReactEventListener.monitorScrollValue(e,p=!0)}};e.exports=m},function(e,t,n){var
r=n(159),o=n(45),a=n(54),i=n(70),f,s=n(185),u=n(1103),c=s("meta"),l=0,p=Object.isExtensible||function(){return!0
},f=function(e){i(e,c,{value:{objectID:"O"+
++l,weakData:{}})}),h=e.exports={REQUIRED:!1,fastKey:function(e,t){if(!o(e))return"symbol"===typeof
e?"string"===typeof e?"S":"P")+e;if(!a(e,c)){if(!p(e))return"F";if(!t)return"E";f(e)}return
e[c].objectID},getWeakData:function(e,t){if(!a(e,c)){if(!p(e))return!0;if(!t)return!1;f(e)}return
e[c].weakData},onFreeze:function(e){return
u&&h.REQUIRED&&p(e)&&!a(e,c)&&f(e,e)};r[c]=!0},function(e,t,n){var r=n(475),o=n(935);function
a(t){return e.exports=a=r?o:function(e){return
e.__proto__||o(e)},e.exports.default=e.exports,e.exports.__esModule=!0,a(t)}e.exports=a,e.exports.default=e.exports
,e.exports.__esModule=!0},function(e,t,n){e.exports=n(659)},function(e,t,n){var
r=n(728)(n(764));e.exports=r},function(e,t,n){e.exports=n(873)},function(e,t,n){e.exports=n(913)},function(e,t,n){v
ar r=n(114),o=n(52),a=n(91);e.exports=function(e){return"string"===typeof e?!o(e)&&a(e)&&"[object
String]"===r(e)},function(e,t,n){e.exports=n(1073)},function(e,t,n){e.exports=n(1074)},function(e,t,n){var
r=n(1089),o=n(507)((function(e,t){return null===e?{:r(e,t)});e.exports=o},function(e,t,n){var
r=n(206),o=n(144),a=n(1111),i=n(117),s=n(164),u=n(116),c=Object.prototype.hasOwnProperty,l=a((function(e,t){i
f(s(t)||i(t))o(t,u(t),e);else for(var n in
t)c.call(t,n)&&r(e,n,t[n])});e.exports=l},function(e,t,n){(function(t){!function(){
"strict";e.exports=function(e){return(e instanceof
t?t:e.from(e.toString(),"binary")).toString("base64")})();call(this,n(64).Buffer)},function(e,t,n){e.exports=n(1119)
},function(e,t,n){"use strict";n.d(t,"a",(function(){return O}));var
r=n(18),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m
),g=n(15),y=n.n(g),b=n(2),_=n.n(b),x=n(0),w=n.n(x),E=n(96),S=n.n(E),C=(n(11),n(5)),A=n(27),O=function(e){f()(
n,e);var t=d()(n);function n(e,r){var o;i()(this,n),o=t.call(this,e,r),v()(l(o),"getDefinitionUrl",(function(){var
e=o.props.specSelectors;return new S.a(e.url(),A.a.location).toString()}));var
a=(0,e.getConfigs)().validatorUrl;return o.state={url:o.getDefinitionUrl(),validatorUrl:void
0===a?"https://validator.swagger.io/validator":a},o}return
u()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=(0,e.getConfigs)().validatorUrl;this.setState({url:this.getDefinitionUrl(),validatorUrl:void
0===t?"https://validator.swagger.io/validator":t}},{key:"render",value:function(){var
e,t,n=(0,this.props.getConfigs)().spec,r=Object(C.F)(this.state.validatorUrl);return"object"===o()(n)&&y()(n).lengt
h?null:this.state.url&&Object(C.E)(this.state.validatorUrl)&&Object(C.E)(this.state.url)?w.a.createElement("span",
{className:"float-right"},w.a.createElement("a",{target:"_blank",rel:"noopener
norereferrer",href:_()(e)=""?concat(r,"/debug?url=").call(e,encodeURIComponent(this.state.url))},w.a.createElement(k
,{src:_()(t)=""?concat(r,"?url=").call(t,encodeURIComponent(this.state.url)),alt:"Online validator
badge"}))):null}}],n}(w.a.Component),k=function(e){f()(n,e);var t=d()(n);function n(e){var r;return
i()(this,n),(r=t.call(this,e)).state={loaded:!1,error:!1},r}return
u()(n,[{key:"componentDidMount",value:function(){var e=this,t=new
Image;t.onload=function(){e.setState({loaded:!0})},t.onerror=function(){e.setState({error:!0})},t.src=this.props.src
}},{key:"componentWillReceiveProps",value:function(e){var t=this;if(e.src!==this.props.src){var n=new
Image;n.onload=function(){t.setState({loaded:!0})},n.onerror=function(){t.setState({error:!0})},n.src=e.src}}},{ke
y:"render",value:function(){return
this.state.error?w.a.createElement("img",{alt:"Error"}):this.state.loaded?w.a.createElement("img",{src:this.props.src
,alt:this.props.alt}):null}}],n}(w.a.Component)},function(e,t,n){"use strict";var r;function
o(e){return(r=||document.createElement("textare")).innerHTML="&"+e+";",r.value}n.d(t,"a",(function(){return
Oe}));var a=Object.prototype.hasOwnProperty;function i(e,t){return!!e&&a.call(e,t)}function s(e){var
t=[];slice.call(arguments,1);return t.forEach((function(t){if(t){if("object"!==typeof t)throw new TypeError(t+"must

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be object");Object.keys(t).forEach((function(n){e[n]=t[n]})),e}var u=/\([\!\#\$\%&'()*+,\.\/:;<=>?@[^\_`{}~\
])/g;function c(e){return e.indexOf("\")<0?e:e.replace(u,"$1")}function
l(e){return!(e>=55296&&e<=57343)&&!(e>=64976&&e<=65007)&&(65535!=(65535&e)&&65534!=(65535&e)
&&!(e>=0&&e<=8)&&(11!==e&&!(e>=14&&e<=31)&&!(e>=127&&e<=159)&&!(e>1114111)))))}function
p(e){if(e>65535){var t=55296+((e-65536)>>10),n=56320+(1023&e);return String.fromCharCode(t,n)}return
String.fromCharCode(e)}var f=/&([a-z#][a-z0-9]{1,31})/;gi,h=/^((?:x[a-f0-9]{1,8})|[0-9]{1,8})/i;function
d(e,t){var n=0,r=o(t);return
t!:=r?r:35===t.charCodeAt(0)&&h.test(t)&&l(n="x"===t[1].toLowerCase()?parseInt(t.slice(2),16):parseInt(t.slice(
1),10))?p(n):e}function m(e){return e.indexOf("&")<0?e:e.replace(f,d)}var
v=/[&<>"/,g=/[&<>"/g,y={"&":"&amp;","<":"&lt;",">":"&gt;","'":"&quot;"};function b(e){return y[e]}function
_(e){return v.test(e)?e.replace(g,b):e}var x={};function w(e,t){return++t>e.length-
2?t:"paragraph_open"===e[t].type&&e[t].tight&&"inline"===e[t+1].type&&0===e[t+1].content.length&&"paragra
ph_close"===e[t+2].type&&e[t+2].tight?w(e,t+2):t}x.blockquote_open=function(){return"<blockquote>\n"},x.bloc
kquote_close=function(e,t){return"</blockquote>"+E(e,t)},x.code=function(e,t){return
e[t].block?"<pre><code>"+_(e[t].content)+"</code></pre>"+E(e,t):"<code>"+_(e[t].content)+"</code>"},x.fence=f
unction(e,t,n,r,o){var a,s,u=e[t],l="",p=n.langPrefix;if(u.params){if(s=(a=u.params.split(/\s+/g)).join("
"),i(o.rules.fence_custom,a[0]))return o.rules.fence_custom[a[0]](e,t,n,r,o);l=
class="'+p+_(m(c(s)))+"'}}return"<pre><code>"+l+">"+(n.highlight&&n.highlight.apply(n.highlight,[u.content].conc
at(a))|_(u.content))+</code></pre>"+E(e,t)},x.fence_custom={},x.heading_open=function(e,t){return"<h"+e[t].hL
evel+">"},x.heading_close=function(e,t){return"</h"+e[t].hLevel+">\n"},x.hr=function(e,t,n){return(n.xhtmlOut?"
<hr
/>":"<hr>")+E(e,t)},x.bullet_list_open=function(){return"<ul>\n"},x.bullet_list_close=function(e,t){return"</ul>"+
E(e,t)},x.list_item_open=function(){return"<li>"},x.list_item_close=function(){return"</li>\n"},x.ordered_list_ope
n=function(e,t){var n=e[t];return"<ol"+(n.order>1?
start="'+n.order+'":'+>\n"},x.ordered_list_close=function(e,t){return"</ol>"+E(e,t)},x.paragraph_open=function
(e,t){return e[t].tight?"<p>"},x.paragraph_close=function(e,t){var n=!(e[t].tight&&"inline"===e[t-
1].type&&!e[t-1].content);return(e[t].tight?"</p>"+(n?E(e,t):""))},x.link_open=function(e,t,n){var r=e[t].title?
title="'+_(m(e[t].title))+"'":'","o=n.linkTarget? target="'+n.linkTarget+'":'";return"<a
href="'+_(e[t].href)+'"+r+o+">"},x.link_close=function(){return"</a>"},x.image=function(e,t,n){var r=
src="'+_(e[t].src)+'",o=e[t].title? title="'+_(m(e[t].title))+"'":'";return"<img"+r+(
alt="'+(e[t].alt?_(m(c(e[t].alt))):'")+o+(n.xhtmlOut?"
/":'")+>"},x.table_open=function(){return"<table>\n"},x.table_close=function(){return"</table>\n"},x.thead_open
=function(){return"<thead>\n"},x.thead_close=function(){return"</thead>\n"},x.tbody_open=function(){return"<tb
ody>\n"},x.tbody_close=function(){return"</tbody>\n"},x.tr_open=function(){return"<tr>"},x.tr_close=function(){
return"</tr>\n"},x.th_open=function(e,t){var n=e[t];return"<th"+(n.align?' style="text-
align:'+n.align+'":'+>"},x.th_close=function(){return"</th>"},x.td_open=function(e,t){var
n=e[t];return"<td"+(n.align?' style="text-
align:'+n.align+'":'+>"},x.td_close=function(){return"</td>"},x.strong_open=function(){return"<strong>"},x.str
ong_close=function(){return"</strong>"},x.em_open=function(){return"<em>"},x.em_close=function(){return"</e
m>"},x.del_open=function(){return"<del>"},x.del_close=function(){return"</del>"},x.ins_open=function(){return
"<ins>"},x.ins_close=function(){return"</ins>"},x.mark_open=function(){return"<mark>"},x.mark_close=function()
{return"</mark>"},x.sub=function(e,t){return"<sub>"+_(e[t].content)+"</sub>"},x.sup=function(e,t){return"<sup>
"+_(e[t].content)+"</sup>"},x.hardbreak=function(e,t,n){return n.xhtmlOut?"<br
/>\n":"<br>\n"},x.softbreak=function(e,t,n){return n.breaks?n.xhtmlOut?"<br
/>\n":"<br>\n":'\n"},x.text=function(e,t){return _(e[t].content)},x.htmlblock=function(e,t){return
e[t].content},x.htmltag=function(e,t){return e[t].content},x.abbr_open=function(e,t){return"<abbr
title="'+_(m(e[t].title))+"'>"},x.abbr_close=function(){return"</abbr>"},x.footnote_ref=function(e,t){var
n=Number(e[t].id+1).toString(),r="fnref"+n;return e[t].subId>0&&(r+=":"+e[t].subId),<sup class="footnote-

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ref"><a href="#fn'+n+'
id=""+r+'>['+n+'></a></sup>"}},x.footnote_block_open=function(e,t,n){return(n.xhtmlOut?'<hr class="footnotes-
sep" />\n':<hr class="footnotes-sep">\n')+<section class="footnotes">\n<ol class="footnotes-
list">\n'},x.footnote_block_close=function(){return"</ol>\n</section>\n"},x.footnote_open=function(e,t){return'<li
id="fn'+Number(e[t].id+1).toString()+'" class="footnote-
item">'},x.footnote_close=function(){return"</li>\n"},x.footnote_anchor=function(e,t){var
n="fnref"+Number(e[t].id+1).toString();return e[t].subId>0&&(n+=":"+e[t].subId),'<a href="#'+n+'
class="footnote-
backref"></a>'},x.dl_open=function(){return"<dl>\n"},x.dt_open=function(){return"<dt>"},x.dd_open=function(){r
eturn"<dd>"},x.dl_close=function(){return"</dl>\n"},x.dt_close=function(){return"</dt>\n"},x.dd_close=function()
{return"</dd>\n"};var
E=x.getBreak=function(e,t){return(t=w(e,t))<e.length&&"list_item_close"===e[t].type?"":"\n"};function
S(){this.rules=s({},x),this.getBreak=x.getBreak}function C(){this.__rules__=[],this.__cache__=null}function
A(e,t,n,r,o){this.src=e,this.env=r,this.options=n,this.parser=t,this.tokens=o,this.pos=0,this.posMax=this.src.length,th
is.level=0,this.pending="",this.pendingLevel=0,this.cache=[],this.isInLabel=!1,this.linkLevel=0,this.linkContent="",
this.labelUnmatchedScopes=0}function O(e,t){var n,r,o,a=-
1,i=e.posMax,s=e.pos,u=e.isInLabel;if(e.isInLabel)return-1;if(e.labelUnmatchedScopes)return
e.labelUnmatchedScopes--,-
1;for(e.pos=t+1,e.isInLabel=!0,n=1;e.pos<i;){if(91===o=e.src.charCodeAt(e.pos))n++;else if(93===o&&0===--
n){r=!0;break}e.parser.skipToken(e)}return r?(a=e.pos,e.labelUnmatchedScopes=0):e.labelUnmatchedScopes=n-
1,e.pos=s,e.isInLabel=u,a}function k(e,t,n,r){var o,a,i,s,u,c;if(42!==e.charCodeAt(0))return-
1;if(91!==e.charCodeAt(1))return-1;if(-1===e.indexOf(":"))return-1;if((a=O(o=new
A(e,t,n,r,[],1))<0||58!==e.charCodeAt(a+1))return-
1;for(s=o.posMax,i=a+2;i<s&&10!==o.src.charCodeAt(i);i++);return
u=e.slice(2,a),0===c=e.slice(a+2,i).trim().length?-1:(r.abbreviations||(r.abbreviations={}),void
0===r.abbreviations[":"+u]&&(r.abbreviations[":"+u]=c,i)}function j(e){var
t=m(e);try{t=decodeURI(t)}catch(e){return encodeURI(t)}function T(e,t){var
n,r,o,a=t,i=e.posMax;if(60===e.src.charCodeAt(t)){for(t++;t<i;){if(10===(n=e.src.charCodeAt(t)))return!1;if(62===
=n)return
o=j(c(e.src.slice(a+1,t))),!e.parser.validateLink(o)&&(e.pos=t+1,e.linkContent=o,!0);92===n&&t+1<i?t+=2:t++}r
eturn!1}for(r=0;t<i&&32!==(n=e.src.charCodeAt(t))&&(n<32||127===n);)if(92===n&&t+1<i)t+=2;else{if(40===
n&&+r>1)break;if(41===n&&-r<0)break;t++}return
a!==t&&(o=c(e.src.slice(a,t)),!e.parser.validateLink(o)&&(e.linkContent=o,e.pos=t,!0))}function I(e,t){var
n,r,t,o=e.posMax,a=e.src.charCodeAt(t);if(34!==a&&39!==a&&40===a)return!1;for(t++,40===a&&(a=41);t<o;){i
f((n=e.src.charCodeAt(t))===a)return
e.pos=t+1,e.linkContent=c(e.src.slice(r+1,t)),!0;92===n&&t+1<o?t+=2:t++}return!1}function P(e){return
e.trim().replace(/s/g," ").toUpperCase()}function N(e,t,n,r){var o,a,i,s,u,c,l,p,f;if(91!==e.charCodeAt(0))return-
1;if(-1===e.indexOf(":"))return-1;if((a=O(o=new A(e,t,n,r,[],0))<0||58!==e.charCodeAt(a+1))return-
1;for(s=o.posMax,i=a+2;i<s&&(32===(u=o.src.charCodeAt(i))||10===u);i++);if(!T(o,i))return-
1;for(l=o.linkContent,c=i.o.pos,i+=1;i<s&&(32===(u=o.src.charCodeAt(i))||10===u);i++);for(i<s&&c!==i&&I(o,i
)?(p=o.linkContent,i=o.pos):(p="",i=c);i<s&&32===o.src.charCodeAt(i);i++);return
i<s&&10!==o.src.charCodeAt(i)?-1:(f=P(e.slice(1,a)),void
0===r.references[f]&&(r.references[f]={title:p,href:l}),i)}S.prototype.renderInline=function(e,t,n){for(var
r=this.rules,o=e.length,a=0,i="";o--;)i+=r[e[a].type](e,a++,t,n,this);return
i},S.prototype.render=function(e,t,n){for(var r=this.rules,o=e.length,a=-
1,i="";++a<o;"inline"===e[a].type?i+=this.renderInline(e[a].children,t,n):i+=r[e[a].type](e,a,t,n,this);return
i},C.prototype.__find__=function(e){for(var t=this.__rules__.length,n=-1;t--
);if(this.__rules__[++n].name===e)return n;return-1},C.prototype.__compile__=function(){var

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))(")+Object.keys(e.env.abbreviations).map((function(e){return e.substr(1)})).sort((function(e,t){return t.length-
e.length})).map(R).join("|")+"($["+M.split("").map(R).join("")+"]",e.env.abbrRegExp=new
RegExp(f,"g")),l=e.env.abbrRegExp,n=0,r=h.length;n<r;n++)if("inline"===h[n].type)for(t=(o=h[n].children).length-
1;t>=0;t--
)if("text"===a=o[t].type){for(u=0,i=a.content,l.lastIndex=0,c=a.level,s=[];p=l.exec(i);l.lastIndex>u&&s.push({ ty
pe:"text",content:i.slice(u,p.index+p[1].length),level:c}),s.push({ type:"abbr_open",title:e.env.abbreviations[""+p[2]
],level:c++}),s.push({ type:"text",content:p[2],level:c}),s.push({ type:"abbr_close",level:--c}),u=l.lastIndex-
p[3].length;s.length&&(u<i.length&&s.push({ type:"text",content:i.slice(u),level:c}),h[n].children=o[].concat(o.sli
ce(0,t),s,o.slice(t+1)))}}},["replacements",function(e){var t,n,r,o,a,i;if(e.options.typographer)for(a=e.tokens.length-
1;a>=0;a--)if("inline"===e.tokens[a].type)for(t=(o=e.tokens[a].children).length-1;t>=0;t--
)"text"===n=o[t].type&&(r=n.content,r=(i=r).indexOf("(")<0?i:i.replace(L,(function(e,t){return
B[t.toLowerCase()])),D.test(r)&&(r=r.replace(/\+
/g,"±").replace(/\{2,\}/g,"...").replace(/([?!]).../g,"$1..").replace(/([?!]){4,\}/g,"$1$1$1$1").replace(/,\{2,\}/g,"").replace(
/(\^[^\-])---([\-])$/gm,"$1—$2").replace(/(\^[^\s])--([\s])$/gm,"$1-$2").replace(/(\^[^\-])--([\-
\s])$/gm,"$1-$2")),n.content=r}}},["smartquotes",function(e){var
t,n,r,o,a,i,s,u,c,l,p,f,h,d,m,v,g;if(e.options.typographer)for(g=[],m=e.tokens.length-1;m>=0;m--
)if("inline"===e.tokens[m].type)for(v=e.tokens[m].children,g.length=0,t=0;t<v.length;t++)if("text"===n=v[t].type
&&!F.test(n.text)){for(s=v[t].level,h=g.length-1;h>=0&&!(g[h].level<=s);h--
);g.length=h+1,a=0,i=(r=n.content).length;e.for(;a<i&&(U.lastIndex=a,o=U.exec(r));)if(u=z(r,o.index-
1),a=o.index+1,d=""===o[0],(c=!z(r,a))||u){if(p=!c,f=!u)for(h=g.length-1;h>=0&&(l=g[h],!(g[h].level<s));h--
)if(l.single===d&&g[h].level===s){l=g[h],d?(v[l.token].content=V(v[l.token].content,l.pos,e.options.quotes[2]),n.c
ontent=V(n.content,o.index,e.options.quotes[3])):(v[l.token].content=V(v[l.token].content,l.pos,e.options.quotes[0]),
n.content=V(n.content,o.index,e.options.quotes[1])),g.length=h;continue
e}p?g.push({ token:t,pos:o.index,single:d,level:s}):f&&d&&(n.content=V(n.content,o.index,""))}else
d&&(n.content=V(n.content,o.index,""))}}];function H(){this.options={},this.ruler=new C;for(var
e=0;e<W.length;e++)this.ruler.push(W[e][0],W[e][1])}function $(e,t,n,r,o){var
a,i,s,u,c,l,p;for(this.src=e,this.parser=t,this.options=n,this.env=r,this.tokens=o,this.bMarks=[],this.eMarks=[],this.tSh
ift=[],this.blkIndent=0,this.line=0,this.lineMax=0,this.tight=!1,this.parentType="root",this.ddIndent=-
1,this.level=0,this.result="",l=0,p=!1,s=u=l=0,c=(i=this.src).length;u<c;u++){if(a=i.charCodeAtAt(u),!p){if(32===a){l
++;continue}p=!0}!0===a&&u!==c-
1||(!0===a&&u++,this.bMarks.push(s),this.eMarks.push(u),this.tShift.push(1),p=!1,l=0,s=u+1)}this.bMarks.push(i.l
ength),this.eMarks.push(i.length),this.tShift.push(0),this.lineMax=this.bMarks.length-1}function J(e,t){var
n,r,o;return(r=e.bMarks[t]+e.tShift[t])>=(o=e.eMarks[t])||42!==(n=e.src.charCodeAtAt(r++))&&45!==(n&&43!==(n||r<
o&&32!==(e.src.charCodeAtAt(r)-1:r)}function K(e,t){var n,r=e.bMarks[t]+e.tShift[t],o=e.eMarks[t];if(r+1>=o)return-
1;if((n=e.src.charCodeAtAt(r++))<48||n>57)return-1;for(;;){if(r>=o)return-
1;if(!((n=e.src.charCodeAtAt(r++))>=48&&n<=57)){if(41===n||46===n)break;return-1}}return
r<o&&32!==(e.src.charCodeAtAt(r)-1:r)}H.prototype.process=function(e){var
t,n,r;for(t=0,n=(r=this.ruler.getRules("")).length;t<n;t++)r[t](e),$.prototype.isEmpty=function(e){return
this.bMarks[e]+this.tShift[e]>=this.eMarks[e]},$.prototype.skipEmptyLines=function(e){for(var
t=this.lineMax;e<t&&!(this.bMarks[e]+this.tShift[e]<this.eMarks[e]);e++);return
e},$.prototype.skipSpaces=function(e){for(var t=this.src.length;e<t&&32===this.src.charCodeAtAt(e);e++);return
e},$.prototype.skipChars=function(e,t){for(var n=this.src.length;e<n&&this.src.charCodeAtAt(e)===t;e++);return
e},$.prototype.skipCharsBack=function(e,t,n){if(e<=n)return e;for(;e>n;)if(t!==this.src.charCodeAtAt(--e))return
e+1;return e},$.prototype.getLines=function(e,t,n,r){var o,a,i,s,u,c=e;if(e>=t)return"";if(c+1===t)return
a=this.bMarks[c]+Math.min(this.tShift[c],n),i=r?this.eMarks[c]+1:this.eMarks[c],this.src.slice(a,i);for(s=new
Array(t-
e),o=0;c<t;c++,o++)(u=this.tShift[c])>n&&(u=n),u<0&&(u=0),a=this.bMarks[c]+u,i=c+1<t|r?this.eMarks[c]+1:thi
s.eMarks[c],s[o]=this.src.slice(a,i);return s.join("");}var

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Y={};["article","aside","button","blockquote","body","canvas","caption","col","colgroup","dd","div","dl","dt","emb
ed","fieldset","figcaption","figure","footer","form","h1","h2","h3","h4","h5","h6","header","hgroup","hr","iframe","
li","map","object","ol","output","p","pre","progress","script","section","style","table","tbody","td","textarea","tfoot
","th","tr","thead","ul","video"].forEach((function(e){Y[e]=!0});var G=/^<([a-zA-Z]{1,15})[\s\>\/,Z=\/^<\/([a-zA-
Z]{1,15})[\s\>\/];function X(e,t){var n=e.bMarks[t]+e.blkIndent,r=e.eMarks[t];return e.src.substr(n,r-n)}function
Q(e,t){var n,r,o=e.bMarks[t]+e.tShift[t],a=e.eMarks[t];return
o>=a||126!==(r=e.src.charCodeAtAt(o++))&&58!==(r||o===(n=e.skipSpaces(o)))|n>=a?-1:n}var
ee=["code",function(e,t,n){var r,o;if(e.tShift[t]-
e.blkIndent<4)return!1;for(o=r=t+1;r<n;){if(e.isEmpty(r))r++;else{if(!(e.tShift[r]-
e.blkIndent>=4))break;o++}}return
e.line=r,e.tokens.push({type:"code",content:e.getLines(t,o,4+e.blkIndent,!0),block:!0,lines:[t,e.line],level:e.level}),!
0}],["fences",function(e,t,n,r){var
o,a,i,s,u,c=!1,l=e.bMarks[t]+e.tShift[t],p=e.eMarks[t];if(l+3>p)return!1;if(126!==(o=e.src.charCodeAtAt(l))&&96!==(
o))return!1;if(u=l,(a=(l=e.skipChars(l,o))-
u)<3)return!1;if((i=e.src.slice(l,p).trim()).indexOf(" ")>=0)return!1;if(r)return!0;for(s=t;!(++s>=n)&&!(l=u=e.bMar
ks[s]+e.tShift[s])<(p=e.eMarks[s])&&e.tShift[s]<e.blkIndent);if(e.src.charCodeAtAt(l)===o&&!(e.tShift[s]-
e.blkIndent>=4)|(l=e.skipChars(l,o))-u<a||(l=e.skipSpaces(l))<p){c=!0;break}return
a=e.tShift[t],e.line=s+(c?1:0),e.tokens.push({type:"fence",params:i,content:e.getLines(t+1,s,a,!0),lines:[t,e.line],leve
l:e.level}),!0},["paragraph","blockquote","list"],["blockquote",function(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d,m=e.bMarks[t]+e.tShift[t],v=e.eMarks[t];if(m>v)return!1;if(62!==(e.src.charCodeAtAt(m++))return!
1;if(e.level>=e.options.maxNesting)return!1;if(r)return!0;for(32===e.src.charCodeAtAt(m)&&m++,u=e.blkIndent,e.bl
kIndent=0,s=[e.bMarks[t]],e.bMarks[t]=m,a=(m=m<v?e.skipSpaces(m):m)>=v,i=[e.tShift[t]],e.tShift[t]=m-
e.bMarks[t],p=e.parser.ruler.getRules("blockquote"),o=t+1;<n&&((m=e.bMarks[o]+e.tShift[o])>=(v=e.eMarks[o]
));o++)if(62!==(e.src.charCodeAtAt(m++))){if(a)break;for(d=1,f=0,h=p.length;f<h;f++)if(p[f](e,o,n,!0)){d=!0;break}if
(d)break;s.push(e.bMarks[o]),i.push(e.tShift[o]),e.tShift[o]=1337}else
32===e.src.charCodeAtAt(m)&&m++,s.push(e.bMarks[o]),e.bMarks[o]=m,a=(m=m<v?e.skipSpaces(m):m)>=v,i.pus
h(e.tShift[o]),e.tShift[o]=m-
e.bMarks[o];for(c=e.parentType,e.parentType="blockquote",e.tokens.push({type:"blockquote_open",lines:l=[t,0],leve
l:e.level++}),e.parser.tokenize(e,t,o),e.tokens.push({type:"blockquote_close",level:--
e.level}),e.parentType=c,l[1]=e.line,f=0;f<i.length;f++)e.bMarks[f+t]=s[f],e.tShift[f+t]=i[f];return
e.blkIndent=u,!0},["paragraph","blockquote","list"],["hr",function(e,t,n,r){var
o,a,i,s=e.bMarks[t],u=e.eMarks[t];if((s+=e.tShift[t])>u)return!1;if(42!==(o=e.src.charCodeAtAt(s++))&&45!==(o&&9
5!==(o))return!1;for(a=1;s<u;){if((i=e.src.charCodeAtAt(s++))!==(o&&32!==(i))return!1;i===o&&a++)return!(a<3)&&(
r|(e.line=t+1,e.tokens.push({type:"hr",lines:[t,e.line],level:e.level})),!0)},["paragraph","blockquote","list"],["list",f
unction(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d,m,v,g,y,b,_x,w,E,S,C=!0;if((p=K(e,t))>=0)m=!0;else{if(!(p=J(e,t))>=0)return!1;m=!1}if(e.leve
l>=e.options.maxNesting)return!1;if(d=e.src.charCodeAtAt(p-
1),r)return!0;for(g=e.tokens.length,m?(l=e.bMarks[t]+e.tShift[t],h=Number(e.src.substr(1,p-l-
1)),e.tokens.push({type:"ordered_list_open",order:h,lines:b=[t,0],level:e.level++})):e.tokens.push({type:"bullet_list
_open",lines:b=[t,0],level:e.level++}),o=t,y=!1,x=e.parser.ruler.getRules("list");!(o<n)||((f=(v=e.skipSpaces(p))>=
e.eMarks[o]?1:v-p)>4&&(f=1),f<1&&(f=1),a=p-
e.bMarks[o]+f,e.tokens.push({type:"list_item_open",lines:_=[t,0],level:e.level++}),s=e.blkIndent,u=e.tight,i=e.tShift
t[t],c=e.parentType,e.tShift[t]=v-
e.bMarks[t],e.blkIndent=a,e.tight=!0,e.parentType="list",e.parser.tokenize(e,t,n,!0),e.tight&&!y|(C=!1),y=e.line-
t>1&&e.isEmpty(e.line-
1),e.blkIndent=s,e.tShift[t]=i,e.tight=u,e.parentType=c,e.tokens.push({type:"list_item_close",level:--
e.level}),o=t=e.line,_[1]=o,v=e.bMarks[t],o>=n)||e.isEmpty(o)||e.tShift[o]<e.blkIndent);{for(S=!1,w=0,E=x.length;
w<E;w++)if(x[w](e,o,n,!0)){S=!0;break}if(S)break;if(m){if((p=K(e,o))<0)break}else

```

```

if((p=J(e,o))<0)break;if(d!==e.src.charCodeAtAt(p-1))break }return
e.tokens.push({ type:m?"ordered_list_close":"bullet_list_close",level:--
e.level}),b[1]=o,e.line=o,C&&function(e,t){ var n,r,o=e.level+2;for(n=t+2,r=e.tokens.length-
2;n<r;n++)e.tokens[n].level===o&&"paragraph_open"===e.tokens[n].type&&(e.tokens[n+2].tight=!0,e.tokens[n].ti
ght=!0,n+=2)}(e,g,!0),["paragraph","blockquote"],["footnote",function(e,t,n,r){ var
o,a,i,s,u,c=e.bMarks[t]+e.tShift[t],l=e.eMarks[t];if(c+4>1)return!1;if(91===e.src.charCodeAtAt(c))return!1;if(94===e.sr
c.charCodeAtAt(c+1))return!1;if(e.level>=e.options.maxNesting)return!1;for(s=c+2;s<1;s++){if(32===e.src.charCode
At(s))return!1;if(93===e.src.charCodeAtAt(s))break }return
s!==c+2&&(!(s+1>=1)||58===e.src.charCodeAtAt(++s))&&(r||(s++,e.env.footnotes||(e.env.footnotes={}),e.env.footnote
s.refs||(e.env.footnotes.refs={}),u=e.src.slice(c+2,s-2),e.env.footnotes.refs["+u]=-
1,e.tokens.push({ type:"footnote_reference_open",label:u,level:e.level++}),o=e.bMarks[t],a=e.tShift[t],i=e.parentTy
pe,e.tShift[t]=e.skipSpaces(s)-
s,e.bMarks[t]=s,e.blkIndent+=4,e.parentType="footnote",e.tShift[t]<e.blkIndent&&(e.tShift[t]+=e.blkIndent,e.bMar
ks[t]-=e.blkIndent),e.parser.tokenize(e,t,n,!0),e.parentType=i,e.blkIndent-
=4,e.tShift[t]=a,e.bMarks[t]=o,e.tokens.push({ type:"footnote_reference_close",level:--
e.level})),!0)},["paragraph"],["heading",function(e,t,n,r){ var
o,a,i,s=e.bMarks[t]+e.tShift[t],u=e.eMarks[t];if(s>=u)return!1;if(35!==(o=e.src.charCodeAtAt(s))||s>=u)return!1;for(a
=1,o=e.src.charCodeAtAt(++s);35===o&&s<u&&a<=6;)a++,o=e.src.charCodeAtAt(++s);return!(a>6||s<u&&32!==(o)&
&(r||(u=e.skipCharsBack(u,32,s),(i=e.skipCharsBack(u,35,s))>s&&32===e.src.charCodeAtAt(i-
1))&&(u=i),e.line=t+1,e.tokens.push({ type:"heading_open",hLevel:a,lines:[t,e.line],level:e.level}),s<u&&e.tokens.p
ush({ type:"inline",content:e.src.slice(s,u).trim(),level:e.level+1,lines:[t,e.line],children:[]}),e.tokens.push({ type:"hea
ding_close",hLevel:a,level:e.level})),!0)},["paragraph","blockquote"],["lheading",function(e,t,n){ var
r,o,a,i=t+1;return!(i>=n)&&(!(e.tShift[i]<e.blkIndent)&&(!(e.tShift[i]-
e.blkIndent>3))&&(!(o=e.bMarks[i]+e.tShift[i])>(a=e.eMarks[i]))&&((45===(r=e.src.charCodeAtAt(o))||61===r)&
&(o=e.skipChars(o,r),!(o=e.skipSpaces(o))<a)&&(o=e.bMarks[t]+e.tShift[t],e.line=i+1,e.tokens.push({ type:"headi
ng_open",hLevel:61===r?1:2,lines:[t,e.line],level:e.level}),e.tokens.push({ type:"inline",content:e.src.slice(o,e.eMar
ks[t]).trim(),level:e.level+1,lines:[t,e.line-
1],children:[]}),e.tokens.push({ type:"heading_close",hLevel:61===r?1:2,level:e.level})),!0)})),["htmlblock",func
tion(e,t,n,r){ var
o,a,i,s=e.bMarks[t],u=e.eMarks[t],c=e.tShift[t];if(s+=c,!e.options.html)return!1;if(c>3||s+2>=u)return!1;if(60===e.sr
c.charCodeAtAt(s))return!1;if(33===(o=e.src.charCodeAtAt(s+1))||63===o){ if(r)return!0}else{ if(47===o&&!function(e
){ var t=32|e;return t>=97&&t<=122}(o))return!1;if(47===o){ if(!(a=e.src.slice(s,u).match(Z)))return!1}else
if(!(a=e.src.slice(s,u).match(G)))return!1;if(!0===Y[a[1].toLowerCase()])return!1;if(r)return!0}for(i=t+1;i<e.lineMa
x&&!e.isEmpty(i);i++)return
e.line=i,e.tokens.push({ type:"htmlblock",level:e.level,lines:[t,e.line],content:e.getLines(t,i,0,!0})),!0},["paragraph",
"blockquote"],["table",function(e,t,n,r){ var
o,a,i,s,u,c,l,p,f,h,d;if(t+2>n)return!1;if(u=t+1,e.tShift[u]<e.blkIndent)return!1;if((i=e.bMarks[u]+e.tShift[u])>=e.eM
arks[u])return!1;if(124!==(o=e.src.charCodeAtAt(i))&&45!==(o)&&58!==(o))return!1;if(a=X(e,t+1),!/^[-:
]+$/g.test(a))return!1;if((c=a.split("|"))<=2)return!1;for(p=[],s=0;s<c.length;s++){ if(!(f=c[s].trim())){ if(0===s||s===c
.length-1)continue;return!1 }if(!/^?:?$/g.test(f))return!1;58===f.charCodeAtAt(f.length-
1)?p.push(58===f.charCodeAtAt(0)?"center":"right"):58===f.charCodeAtAt(0)?p.push("left"):p.push("")}if(-
1===(a=X(e,t).trim()).indexOf("|"))return!1;if(c=a.replace(/^\|\\|$/g,"").split("|"),p.length===c.length)return!1;if(r)ret
urn!0;for(e.tokens.push({ type:"table_open",lines:h=[t,0],level:e.level++}),e.tokens.push({ type:"thead_open",lines:[t
,t+1],level:e.level++}),e.tokens.push({ type:"tr_open",lines:[t,t+1],level:e.level++}),s=0;s<c.length;s++)e.tokens.pus
h({ type:"th_open",align:p[s],lines:[t,t+1],level:e.level++}),e.tokens.push({ type:"inline",content:c[s].trim(),lines:[t,t+
1],level:e.level,children:[]}),e.tokens.push({ type:"th_close",level:--
e.level});for(e.tokens.push({ type:"tr_close",level:--e.level}),e.tokens.push({ type:"thead_close",level:--
e.level}),e.tokens.push({ type:"tbody_open",lines:d=[t+2,0],level:e.level++}),u=t+2;u<n&&!(e.tShift[u]<e.blkIndent

```



```

)&&-
1!==(a=X(e,u).trim()).indexOf("");u++){for(c=a.replace(/^\|\\$/g,"").split("|"),e.tokens.push({type:"tr_open",level:e
.level++}),s=0;s<c.length;s++)e.tokens.push({type:"td_open",align:p[s],level:e.level++}),l=c[s].substring(124===c[
s].charCodeAt(0)?1:0,124===c[s].charCodeAt(c[s].length-1)?c[s].length-
1:c[s].length).trim(),e.tokens.push({type:"inline",content:l,level:e.level,children:[]}),e.tokens.push({type:"td_close",
level:--e.level});e.tokens.push({type:"tr_close",level:--e.level})}return e.tokens.push({type:"tbody_close",level:--
e.level}),e.tokens.push({type:"table_close",level:--
e.level}),h[1]=d[1]=u,e.line=u,!0},["paragraph"],["deflist",function(e,t,n,r){var
o,a,i,s,u,c,l,p,f,h,d,m,v,g;if(r)return!(e.ddIndent<0)&&Q(e,t)>=0;if(l=t+1,e.isEmpty(l)&&+1>n)return!1;if(e.tShift[
]<e.blkIndent)return!1;if((o=Q(e,l))<0)return!1;if(e.level>=e.options.maxNesting)return!1;c=e.tokens.length,e.token
s.push({type:"dl_open",lines:u=[t,0],level:e.level++}),i=t,a=l;for(;;){for(g=!0,v=!1,e.tokens.push({type:"dt_open",
lines:[i,i],level:e.level++}),e.tokens.push({type:"inline",content:e.getLines(i,i+1,e.blkIndent,!1).trim(),level:e.level+
1,lines:[i,i],children:[]}),e.tokens.push({type:"dt_close",level:--
e.level});;){if(e.tokens.push({type:"dd_open",lines:s=[l,0],level:e.level++}),m=e.tight,f=e.ddIndent,p=e.blkIndent,d
=e.tShift[a],h=e.parentType,e.blkIndent=e.ddIndent=e.tShift[a]+2,e.tShift[a]=o-
e.bMarks[a],e.tight=!0,e.parentType="deflist",e.parser.tokenize(e,a,n,!0),e.tight&&!v||(g=!1),v=e.line-
a>l&&e.isEmpty(e.line-
1),e.tShift[a]=d,e.tight=m,e.parentType=h,e.blkIndent=p,e.ddIndent=f,e.tokens.push({type:"dd_close",level:--
e.level}),s[1]=l=e.line,l>=n)break e;if(e.tShift[1]<e.blkIndent)break
e;if((o=Q(e,l))<0)break;a=l;if(l>=n)break;if(i=l,e.isEmpty(i))break;if(e.tShift[i]<e.blkIndent)break;if((a=i+1)>=n)br
eak;if(e.isEmpty(a)&&a++>=n)break;if(e.tShift[a]<e.blkIndent)break;if((o=Q(e,a))<0)break}return
e.tokens.push({type:"dl_close",level:--e.level}),u[1]=l,e.line=l,g&&function(e,t){var
n,r,o=e.level+2;for(n=t+2,r=e.tokens.length-
2;n<r;n++)e.tokens[n].level===o&&"paragraph_open"===e.tokens[n].type&&(e.tokens[n+2].tight=!0,e.tokens[n].ti
ght=!0,n+=2)}(e,c,!0),["paragraph"],["paragraph",function(e,t){var
n,r,o,a,i,s,u=t+1;if(u<(n=e.lineMax)&&!e.isEmpty(u))for(s=e.parser.ruler.getRules("paragraph");u<n&&!e.isEmpty
(u);u++)if(!(e.tShift[u]-
e.blkIndent>3)){for(o=!1,a=0,i=s.length;a<i;a++)if(s[a](e,u,n,!0)){o=!0;break}if(o)break}return
r=e.getLines(t,u,e.blkIndent,!1).trim(),e.line=u,r.length&&(e.tokens.push({type:"paragraph_open",tight:!1,lines:[t,e
.line],level:e.level}),e.tokens.push({type:"inline",content:r,level:e.level+1,lines:[t,e.line],children:[]}),e.tokens.push(
{type:"paragraph_close",tight:!1,level:e.level}),!0)];function te(){this.ruler=new C;for(var
e=0;e<ee.length;e++)this.ruler.push(ee[e][0],ee[e][1],{alt:(ee[e][2]||[]).slice()})}te.prototype.tokenize=function(e,t,n
){for(var
r,o=this.ruler.getRules(""),a=o.length,i=t,s=!1;i<n&&(e.line=i=e.skipEmptyLines(i,!(>=n))&&!e.tShift[i]<e.blkIn
dent);){for(r=0;r<a&&!o[r](e,i,n,!1);r++);if(e.tight=!s,e.isEmpty(e.line-
1)&&(s=!0),(i=e.line)<n&&e.isEmpty(i)){if(s=!0,++i<n&&"list"===e.parentType&&e.isEmpty(i))break;e.line=i}
};var ne=/[\n\t]/g,reg=/[\n\u0085][\u2424\u2028\u0085]/g,oe=/\u00a0/g;function ae(e){switch(e){case 10:case
92:case 96:case 42:case 95:case 94:case 91:case 93:case 33:case 38:case 60:case 62:case 123:case 125:case 36:case
37:case 64:case 126:case 43:case 61:case 58:return!0;default:return!1}}te.prototype.parse=function(e,t,n,r){var
o,a=0,i=0;if(!e)return[];(e=(e=e.replace(oe,"
")).replace(reg,"\n")).indexOf("\t")>=0&&(e=e.replace(ne,(function(t,n){var r;return
10===e.charCodeAt(n)?(a=n+1,i=0,t):(r=" ".slice((n-a-i)%4),i=n-a+1,r)})),o=new
$(e,this,t,n,r),this.tokenize(o,o.line,o.lineMax));for(var ie=[],se=0;se<256;se++)ie.push(0);function ue(e){return
e>=48&&e<=57||e>=65&&e<=90||e>=97&&e<=122}function ce(e,t){var
n,r,o,a=t,i=!0,s=!0,u=e.posMax,c=e.src.charCodeAt(t);for(n=t>0?e.src.charCodeAt(t-1):-
1;a<u&&e.src.charCodeAt(a)===c;a++);return a>=u&&(i=!1),(o=a-
t)>=4?i=s=!1:(32!==(r=a<u?e.src.charCodeAt(a):-
1)&&!0!==(i=!1),32!==(n&&!0!==(s=!1),95===c&&(ue(n)&&(i=!1),ue(r)&&(s=!1))),{can_open:i,can_close:s

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,delims:o} } "\ \ "#$%&'()*+,-./:;<=>?@[^_`{|}~-.split("").forEach((function(e){ie[e.charCodeAt(0)]=1});var
le=/\([\ \! "\#$%&'()*+,-./:;<=>?@[^_`{|}~-.]/g;var pe=/\([\ \! "\#$%&'()*+,-./:;<=>?@[^_`{|}~-.]/g;var
fe=["coap","doi","javascript","aaa","aaas","about","acap","cap","cid","crid","data","dav","dict","dns","file","ftp","g
eo","go","gopher","h323","http","https","iax","icap","im","imap","info","ipp","iris","iris.beep","iris.xpc","iris.xpcs",
"iris.lwz","ldap","mailto","mid","msrp","msrps","mtqp","mupdate","news","nfs","ni","nih","nntp","opaquelocktoke
n","pop","pres","rtsp","service","session","shttp","sieve","sip","sips","sms","snmp","soap.beep","soap.beeps","tag",
"tel","telnet","tftp","thismessage","tn3270","tip","tv","urn","vemmi","ws","wss","xcon","xcon-
userid","xmlrpc.beep","xmlrpc.beeps","xmpp","z39.50r","z39.50s","adiumxtra","afp","afs","aim","apt","attachment
","aw","beshare","bitcoin","bolo","callto","chrome","chrome-extension","com-eventbrite-
attende","content","cvs","dlna-playsingle","dlna-
playcontainer","dtn","dvb","ed2k","facetime","feed","finger","fish","gg","git","gizmoproject","gtalk","hcp","icon","
ipn","irc","irc6","ircs","itms","jar","jms","keyparc","lastfm","ldaps","magnet","maps","market","message","mms","
ms-
help","msnim","mumble","mvn","notes","oid","palm","paparazzi","platform","proxy","psyc","query","res","resourc
e","rmi","rsync","rtmp","secondlife","sftp","sgn","skype","smb","soldat","spotify","ssh","steam","svn","teamspeak"
,"things","udp","unreal","ut2004","ventrilo","view-
source","webcal","wtai","wyciwyg","xfire","xri","ymsgr"],he=/^<([a-zA-Z0-9.!#$%&'*+\/=?^_`{|}~]+@[a-zA-Z0-
9](?:[a-zA-Z0-9]{0,61}[a-zA-Z0-9])?(?:\.[a-zA-Z0-9](?:[a-zA-Z0-9]{0,61}[a-zA-Z0-9])?)*>/,de=/^<([a-zA-Z.-
]{1,25}):([^\<\x00-\x20]*)>/;function me(e,t){return e=e.source,t=t||"";function n(r,o){return
r?(o=o.source||o,e=e.replace(r,o),n):new RegExp(e,t)}var
ve=me(/(?:unquoted|single_quoted|double_quoted)/)("unquoted",/["'"]=<>\x00-
\x20+)(/"single_quoted"/,/"["'"]*/)("double_quoted",/"["'"]*/)(/ge=me(/(?:\s+attr_name(?:\s*=\s*attr_value)?)/)("attr
_name",/["a-zA-Z_-][a-zA-Z0-9:._-]*)(/"attr_value"/,ve),ye=me(/<[A-Za-z][A-Za-z0-
9]*attribute*\s*\?>)(/"attribute"/,ge),be=me(/^(?:open_tag|close_tag|comment|processing|declaration|cdata)/)("ope
n_tag",ye)("close_tag",/<\/[A-Za-z][A-Za-z0-9]*\s*>)(/"comment"/,/<!-->|<!--(?:-[>])?(?:-[>])*--
>)(/"processing"/,/<[?]*?>)(/"declaration"/,/<![A-Z][a-z0-9]{1,31}/i);var we=["text",function(e,t){for(var
n=e.pos;n<e.posMax&&!ae(e.src.charCodeAt(n));n++;return
n!==e.pos&&(t||(e.pending+=e.src.slice(e.pos,n),e.pos=n,!0))},["newline",function(e,t){var
n,r,o=e.pos;if(10!==e.src.charCodeAt(o))return!1;if(n=e.pending.length-
1,r=e.posMax,!t)if(n>=0&&32===e.pending.charCodeAt(n)if(n>=1&&32===e.pending.charCodeAt(n-1)){for(var
a=n-2;a>=0;a--
)if(32!==e.pending.charCodeAt(a)){e.pending=e.pending.substring(0,a+1);break}e.push({type:"hardbreak",level:e.l
evel})}else e.pending=e.pending.slice(0,-1),e.push({type:"softbreak",level:e.level});else
e.push({type:"softbreak",level:e.level});for(o++;o<r&&32===e.src.charCodeAt(o);o++);return
e.pos=o,!0}],["escape",function(e,t){var
n,r=e.pos,o=e.posMax;if(92!==e.src.charCodeAt(r))return!1;if(++r<o){if((n=e.src.charCodeAt(r))<256&&0!==(ie[n]
))return
t||(e.pending+=e.src[r],e.pos+=2,!0;if(10===n){for(t||e.push({type:"hardbreak",level:e.level}),r++;r<o&&32===e.s
rc.charCodeAt(r);r++);return e.pos=r,!0}}return t||(e.pending+="\""),e.pos++,!0}],["backticks",function(e,t){var
n,r,o,a,i,s=e.pos;if(96!==e.src.charCodeAt(s))return!1;for(n=s,s++,r=e.posMax;s<r&&96===e.src.charCodeAt(s);s
++;for(o=e.src.slice(n,s),a=i=s;-1!==(a=e.src.indexOf("'",i));){for(i=a+1;i<r&&96===e.src.charCodeAt(i);i++;if(i-
a===o.length)return t||e.push({type:"code",content:e.src.slice(s,a).replace(/[\n]+/g,"
").trim(),block:!1,level:e.level}),e.pos=i,!0}return t||(e.pending+=o),e.pos+=o.length,!0}],["del",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(126!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(126===e.src.
charCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-
1,i=e.src.charCodeAt(u+2),126===a)return!1;if(126===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&126
===e.src.charCodeAt(r);r++);if(r>u+3)return e.pos+=r-

```

```

u,t||(e.pending+=e.src.slice(u,r),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(126===e.src.charCodeAt(e.pos)&&126===e.src.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),126!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-1)&&126!==a&&(32!==a&&10!==a?o--:32!==i&&10!==i&&o++,o<=0))){n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"del_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"del_close",level:-e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["ins",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(43!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(43!==e.src.charCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-1,i=e.src.charCodeAt(u+2),43===a)return!1;if(43===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&43===e.src.charCodeAt(r);)r++;if(r!==u+2)return e.pos+=r-
u,t||(e.pending+=e.src.slice(u,r),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(43===e.src.charCodeAt(e.pos)&&43===e.src.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),43!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-1)&&43!==a&&(32!==a&&10!==a?o--:32!==i&&10!==i&&o++,o<=0))){n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"ins_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"ins_close",level:-e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["mark",function(e,t){var
n,r,o,a,i,s=e.posMax,u=e.pos;if(61!==e.src.charCodeAt(u))return!1;if(t)return!1;if(u+4>=s)return!1;if(61!==e.src.charCodeAt(u+1))return!1;if(e.level>=e.options.maxNesting)return!1;if(a=u>0?e.src.charCodeAt(u-1):-1,i=e.src.charCodeAt(u+2),61===a)return!1;if(61===i)return!1;if(32===i||10===i)return!1;for(r=u+2;r<s&&61===e.src.charCodeAt(r);)r++;if(r!==u+2)return e.pos+=r-
u,t||(e.pending+=e.src.slice(u,r),!0;for(e.pos=u+2,o=1;e.pos+1<s;){if(61===e.src.charCodeAt(e.pos)&&61===e.src.charCodeAt(e.pos+1)&&(a=e.src.charCodeAt(e.pos-1),61!==(i=e.pos+2<s?e.src.charCodeAt(e.pos+2):-1)&&61!==a&&(32!==a&&10!==a?o--:32!==i&&10!==i&&o++,o<=0))){n=!0;break}e.parser.skipToken(e)}return
n?(e.posMax=e.pos,e.pos=u+2,t||(e.push({type:"mark_open",level:e.level++}),e.parser.tokenize(e),e.push({type:"mark_close",level:-e.level})),e.pos=e.posMax+2,e.posMax=s,!0):(e.pos=u,!1)},["emphasis",function(e,t){var
n,r,o,a,i,s,u,c=e.posMax,l=e.pos,p=e.src.charCodeAt(l);if(95!==p&&42!==p)return!1;if(t)return!1;if(n=(u=ce(e,l)).delims,!u.can_open)return
e.pos+=n,t||(e.pending+=e.src.slice(l,e.pos)),!0;if(e.level>=e.options.maxNesting)return!1;for(e.pos=l+n,s=[n];e.pos<c;){if(e.src.charCodeAt(e.pos)!==p)e.parser.skipToken(e);else{if(r=(u=ce(e,e.pos)).delims,u.can_close){for(a=s.pop(),i=r;a!==i;){if(i<a){s.push(a-i);break}if(i-
=a,0===s.length)break;e.pos+=a,a=s.pop()}if(0===s.length){n=a,o=!0;break}e.pos+=r;continue}u.can_open&&s.push(r),e.pos+=r}return
o?(e.posMax=e.pos,e.pos=l+n,t||(2!==n&&3!==n|e.push({type:"strong_open",level:e.level++}),1!==n&&3!==n|e.push({type:"em_open",level:e.level++}),e.parser.tokenize(e),1!==n&&3!==n|e.push({type:"em_close",level:-e.level}),2!==n&&3!==n|e.push({type:"strong_close",level:-e.level})),e.pos=e.posMax+n,e.posMax=c,!0):(e.pos=l,!1)},["sub",function(e,t){var
n,r,o=e.posMax,a=e.pos;if(126===e.src.charCodeAt(a))return!1;if(t)return!1;if(a+2>=o)return!1;if(e.level>=e.options.maxNesting)return!1;for(e.pos=a+1;e.pos<o;){if(126===e.src.charCodeAt(e.pos)){n=!0;break}e.parser.skipToken(e)}return
n&&a+1!==e.pos?(r=e.src.slice(a+1,e.pos)).match(/(?:[^\s])|(\\|\/)*\s)?(e.pos=a,!1):(e.posMax=e.pos,e.pos=a+1,t|e.push({type:"sub",level:e.level,content:r.replace(le,"$1")}),e.pos=e.posMax+1,e.posMax=o,!0):(e.pos=a,!1)},["sup",function(e,t){var
n,r,o=e.posMax,a=e.pos;if(94!==e.src.charCodeAt(a))return!1;if(t)return!1;if(a+2>=o)return!1;if(e.level>=e.options.maxNesting)return!1;for(e.pos=a+1;e.pos<o;){if(94===e.src.charCodeAt(e.pos)){n=!0;break}e.parser.skipToken(e)}return
n&&a+1!==e.pos?(r=e.src.slice(a+1,e.pos)).match(/(?:[^\s])|(\\|\/)*\s)?(e.pos=a,!1):(e.posMax=e.pos,e.pos=a+1,t|e.push({type:"sup",level:e.level,content:r.replace(pe,"$1")}),e.pos=e.posMax+1,e.posMax=o,!0):(e.pos=a,!1)},["links"

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,function(e,t){ var
n,r,o,a,i,s,u,c,l=!1,p=e.pos,f=e.posMax,h=e.pos,d=e.src.charCodeAt(h);if(33===d&&(l=!0,d=e.src.charCodeAt(++h
)),91!==d)return!1;if(e.level>=e.options.maxNesting)return!1;if(n=h+1,(r=O(e,h))<0)return!1;if((s=r+1)<f&&40===
=e.src.charCodeAt(s)){for(s++;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s>=f)return!1;for(h=s,T(e,s)
?(a=e.linkContent,s=e.pos):a="",h=s;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s<f&&h!==(s&&I(e,s)
)for(i=e.linkContent,s=e.pos;s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);else
i="";if(s>=f||41!==e.src.charCodeAt(s))return
e.pos=p,!1;s++}else{if(e.linkLevel>0)return!1;for(s<f&&(32===(c=e.src.charCodeAt(s))||10===c);s++);if(s<f&&9
1===e.src.charCodeAt(s)&&(h=s+1,(s=O(e,s))>=0?o=e.src.slice(h,s++):s=h-1),o||(void
0===o&&(s=r+1),o=e.src.slice(n,r)),!(u=e.env.references[P(o))))return e.pos=p,!1;a=u.href,i=u.title}return
t||(e.pos=n,e.posMax=r,l?e.push({ type:"image",src:a,title:i,alt:e.src.substr(n,r-
n),level:e.level}):(e.push({ type:"link_open",href:a,title:i,level:e.level++}),e.linkLevel++,e.parser.tokenize(e),e.linkL
evel--,e.push({ type:"link_close",level:--e.level}))),e.pos=s,e.posMax=f,!0}],["footnote_inline",function(e,t){ var
n,r,o,a,i=e.posMax,s=e.pos;return!(s+2>=i)&&(94===e.src.charCodeAt(s)&&(91===e.src.charCodeAt(s+1)&&(e
.level>=e.options.maxNesting)&&(n=s+2,!(r=O(e,s+1))<0)&&(t||(e.env.footnotes||(e.env.footnotes={}),e.env.footn
otes.list||(e.env.footnotes.list=[]),o=e.env.footnotes.list.length,e.pos=n,e.posMax=r,e.push({ type:"footnote_ref",id:o,
level:e.level}),e.linkLevel++,a=e.tokens.length,e.parser.tokenize(e),e.env.footnotes.list[o]={ tokens:e.tokens.splice(a
)},e.linkLevel--),e.pos=r+1,e.posMax=i,!0)))]},["footnote_ref",function(e,t){ var
n,r,o,a,i=e.posMax,s=e.pos;if(s+3>i)return!1;if(!e.env.footnotes||!e.env.footnotes.refs)return!1;if(91!==e.src.charCo
deAt(s))return!1;if(94!==e.src.charCodeAt(s+1))return!1;if(e.level>=e.options.maxNesting)return!1;for(r=s+2;r<i;r
++){if(32===e.src.charCodeAt(r))return!1;if(10===e.src.charCodeAt(r))return!1;if(93===e.src.charCodeAt(r))brea
k}return r!==(s+2)&&(r>=i)&&(r++,n=e.src.slice(s+2,r-1),void
0!==e.env.footnotes.refs[":" +n]&&(t||(e.env.footnotes.list||(e.env.footnotes.list=[]),e.env.footnotes.refs[":" +n]<0?(o
=e.env.footnotes.list.length,e.env.footnotes.list[o]={ label:n,count:0},e.env.footnotes.refs[":" +n]=o):o=e.env.footnot
es.refs[":" +n],a=e.env.footnotes.list[o].count,e.env.footnotes.list[o].count++,e.push({ type:"footnote_ref",id:o,subId:a,
level:e.level})),e.pos=r,e.posMax=i,!0)))]},["autolink",function(e,t){ var n,r,o,a,i,s=e.pos;return
60===e.src.charCodeAt(s)&&(n=e.src.slice(s).indexOf(">")<0)&&(r=n.match(de))?!(fe.indexOf(r[1].toLowerC
ase())<0)&&(i=j(a=r[0].slice(1,-
1)),!e.parser.validateLink(a)&&(t||(e.push({ type:"link_open",href:i,level:e.level}),e.push({ type:"text",content:a,lev
el:e.level+1}),e.push({ type:"link_close",level:e.level})),e.pos+=r[0].length,!0)):!(o=n.match(he)&&(i=j("mailto:"
+(a=o[0].slice(1,-
1))))),!e.parser.validateLink(i)&&(t||(e.push({ type:"link_open",href:i,level:e.level}),e.push({ type:"text",content:a,lev
el:e.level+1}),e.push({ type:"link_close",level:e.level})),e.pos+=o[0].length,!0)))]},["htmltag",function(e,t){ var
n,r,o,a=e.pos;return!e.options.html&&(o=e.posMax,!(60===e.src.charCodeAt(a)||a+2>=o)&&(33!==(n=e.src.char
CodeAt(a+1))&&63!==(n&&47!==(n&&!function(e){ var t=32|e;return
t>=97&&t<=122}(n))&&(r=e.src.slice(a).match(be)&&(t|e.push({ type:"htmltag",content:e.src.slice(a,a+r[0].len
gth),level:e.level}),e.pos+=r[0].length,!0)))]},["entity",function(e,t){ var
n,r,a=e.pos,i=e.posMax;if(38===e.src.charCodeAt(a))return!1;if(a+1<i)if(35===e.src.charCodeAt(a+1)){if(r=e.src.s
lice(a).match(_))return
t||(n="x"===r[1][0].toLowerCase()?parseInt(r[1].slice(1,16):parseInt(r[1],10),e.pending+=1(n)?p(n):p(65533)),e.pos
+=r[0].length,!0}else if(r=e.src.slice(a).match(xe)){ var s=o(r[1]);if(r[1]!==s)return
t||(e.pending+=s),e.pos+=r[0].length,!0}return t||(e.pending+="&"),e.pos++,!0}}];function Ee(){this.ruler=new
C;for(var e=0;e<we.length;e++)this.ruler.push(we[e][0],we[e][1]);this.validateLink=Se}function Se(e){var
t=e.trim().toLowerCase();return-1===(t=m(t)).indexOf(":")|-
1===["vbscript","javascript","file","data"].indexOf(t.split(":")[0])}Ee.prototype.skipToken=function(e){ var
t,n,r=this.ruler.getRules(""),o=r.length,a=e.pos;if((n=e.cacheGet(a))>0)e.pos=n;else{ for(t=0;t<o;t++)if(r[t](e,!0))ret
urn void e.cacheSet(a,e.pos);e.pos++,e.cacheSet(a,e.pos)},Ee.prototype.tokenize=function(e){ for(var
t,n,r=this.ruler.getRules(""),o=r.length,a=e.posMax;e.pos<a;){ for(n=0;n<o&&(t=r[n](e,!1));n++);if(t){if(e.pos>=a)

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break }else e.pending+=e.src[e.pos++]e.pending&&e.pushPending(),Ee.prototype.parse=function(e,t,n,r){ var
o=new A(e,this,t,n,r);this.tokenize(o);var
Ce={ default:{ options:{ html:!1,xhtmlOut:!1,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ rules:["block","inlin
e","references","replacements","smartquotes","references","abbr2","footnote_tail"]},block:{ rules:["blockquote","co
de","fences","footnote","heading","hr","htmlblock","lheading","list","paragraph","table"]},inline:{ rules:["autolink",
"backticks","del","emphasis","entity","escape","footnote_ref","htmltag","links","newline","text"]}},full:{ options:{
html:!1,xhtmlOut:!1,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ },block:{ },inline:{ }
}},commonmark:{ options:{ html:!0,xhtmlOut:!0,breaks:!1,langPrefix:"language-
",linkTarget:"",typographer:!1,quotes:"""",highlight:null,maxNesting:20},components:{ core:{ rules:["block","inlin
e","references","abbr2"]},block:{ rules:["blockquote","code","fences","heading","hr","htmlblock","lheading","list",
"paragraph"]},inline:{ rules:["autolink","backticks","emphasis","entity","escape","htmltag","links","newline","text"]
}}};function
Ae(e,t,n){ this.src=t,this.env=n,this.options=e.options,this.tokens=[],this.inlineMode=!1,this.inline=e.inline,this.bloc
k=e.block,this.renderer=e.renderer,this.typographer=e.typographer}function Oe(e,t){ "string"!=typeof
e&&(t=e,e="default"),t&&null!=t.linkify&&console.warn("linkify option is removed. Use linkify plugin
instead:\n\nimport Remarkable from 'remarkable';\nimport linkify from 'remarkable/linkify';\nnnew
Remarkable().use(linkify)\n"),this.inline=new Ae,this.block=new te,this.core=new H,this.renderer=new
S,this.ruler=new
C,this.options={},this.configure(Ce[e]),this.set(t||{ })Oe.prototype.set=function(e){ s(this.options,e)},Oe.prototype.c
onfigure=function(e){ var t=this;if(!e)throw new Error("Wrong `remarkable` preset, check
name/content");e.options&&t.set(e.options),e.components&&Object.keys(e.components).forEach((function(n){ e.co
mponents[n].rules&&t[n].ruler.enable(e.components[n].rules,!0)})),Oe.prototype.use=function(e,t){ return
e(this,t,this),Oe.prototype.parse=function(e,t){ var n=new Ae(this,e,t);return
this.core.process(n),n.tokens },Oe.prototype.render=function(e,t){ return
t=t||{ },this.renderer.render(this.parse(e,t),this.options,t)},Oe.prototype.parseInline=function(e,t){ var n=new
Ae(this,e,t);return n.inlineMode=!0,this.core.process(n),n.tokens },Oe.prototype.renderInline=function(e,t){ return
t=t||{ },this.renderer.render(this.parseInline(e,t),this.options,t)},function(e,t,n){ "use
strict";n.d(t,"b",(function(){ return ve}));var r=n(0),o=n.n(r),a=(n(11),n(226));function
i(e,t){ if(Array.prototype.indexOf)return e.indexOf(t);for(var n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-
1}function s(e,t){ for(var n=e.length-1;n>=0;n--)!0===t(e[n])&&e.splice(n,1)}function u(e){ throw new
Error("Unhandled case for value: "+e+"")}var c=function(){ function e(e){ void
0===e&&(e={ }),this.tagName="",this.attrs={},this.innerHTML="",this.whitespaceRegex=/\s+/,this.tagName=e.tag
Name||"",this.attrs=e.attrs||{ },this.innerHTML=e.innerHtml||e.innerHTML||""}return
e.prototype.setTagName=function(e){ return this.tagName=e,this },e.prototype.getTagName=function(){ return
this.tagName||"" },e.prototype.setAttr=function(e,t){ return
this.getAttrs()[e]=t,this },e.prototype.getAttr=function(e){ return
this.getAttrs()[e]},e.prototype.setAttrs=function(e){ return
Object.assign(this.getAttrs(),e),this },e.prototype.getAttrs=function(){ return
this.attrs||(this.attrs={ })},e.prototype.setClass=function(e){ return
this.setAttr("class",e)},e.prototype.addClass=function(e){ for(var
t,n=this.getClass(),r=this.whitespaceRegex,o=n?n.split(r):[],a=e.split(r);t=a.shift();)-1===i(o,t)&&o.push(t);return
this.getAttrs().class=o.join(" "),this },e.prototype.removeClass=function(e){ for(var
t,n=this.getClass(),r=this.whitespaceRegex,o=n?n.split(r):[],a=e.split(r);o.length&&(t=a.shift());){ var s=i(o,t);-
1!==s&&o.splice(s,1)}return this.getAttrs().class=o.join(" "),this },e.prototype.getClass=function(){ return
this.getAttrs().class||"" },e.prototype.hasClass=function(e){ return-1!==( " "+this.getClass()+" ").indexOf(" "+e+"
")},e.prototype.setInnerHTML=function(e){ return

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this.innerHTML=e,this},e.prototype.setInnerHtml=function(e){return
this.setInnerHTML(e)},e.prototype.getInnerHTML=function(){return
this.innerHTML||""},e.prototype.getInnerHtml=function(){return
this.getInnerHTML()},e.prototype.toAnchorString=function(){var
e=this.getTagname(),t=this.buildAttrsStr();return["<","e,t=t?"
"+t:"",">","this.getInnerHtml(),"</","e,">"].join("")},e.prototype.buildAttrsStr=function(){if(!this.attrs)return"";var
e=this.getAttrs(),t=[];for(var n in e)e.hasOwnProperty(n)&&t.push(n+'="'+e[n]+'");return t.join(" ")};e);var
l=function(){function e(e){void
0===e&&(e={}),this.newWindow=!1,this.truncate={},this.className="",this.newWindow=e.newWindow||!1,this.t
runcate=e.truncate||{ },this.className=e.className||""}return e.prototype.build=function(e){return new
c({ tagName:"a",attrs:this.createAttrs(e),innerHtml:this.processAnchorText(e.getAnchorText())}),e.prototype.create
Attrs=function(e){var t={href:e.getAnchorHref()},n=this.createCssClass(e);return
n&&(t.class=n),this.newWindow&&(t.target="_blank",t.rel="noopener
norereferrer"),this.truncate&&this.truncate.length&&this.truncate.length<e.getAnchorText().length&&(t.title=e.getAn
chorHref()),t},e.prototype.createCssClass=function(e){var t=this.className;if(t){for(var
n=[t],r=e.getCssClassSuffixes(),o=0,a=r.length;o<a;o++)n.push(t+"-"+r[o]);return n.join("
")}return ""},e.prototype.processAnchorText=function(e){return
e=this.doTruncate(e)},e.prototype.doTruncate=function(e){var t=this.truncate;if(!t||t.length)return e;var
n=t.length,r=t.location;return"smart"===r?function(e,t,n){var
r,o;null===n?(n="&hellip;","o=3,r=8):(o=n.length,r=n.length);var a=function(e){var t="";return
e.scheme&&e.host&&(t+=e.scheme+"://"),e.host&&(t+=e.host),e.path&&(t+="/" +e.path),e.query&&(t+="?" +e.que
ry),e.fragment&&(t+"#" +e.fragment),t},i=function(e,t){var r=t/2,o=Math.ceil(r),a=-1*Math.floor(r),i="";return
a<0&&(i=e.substr(a)),e.substr(0,o)+n+i};if(e.length<=t)return e;var s=t-o,u=function(e){var
t={},n=e,r=n.match(/^[a-z]+:\w/i);return
r&&(t.scheme=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=\s|\/|\$)/i))&&(t.host=r[1],n=n.substr(r[0].length
)),(r=n.match(/^(.*?)(?=\s|\/|\$)/i))&&(t.path=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=\s|\/|\$)/i))&&(t.q
uery=r[1],n=n.substr(r[0].length)),(r=n.match(/^(.*?)(?=\s|\/|\$)/i))&&(t.fragment=r[1]),t}(e);if(u.query){var
c=u.query.match(/^(.*?)(?=\s|\/|\$)/i);c&&(u.query=u.query.substr(0,c[1].length),e=a(u))}if(e.length<=t)return
e;if(u.host&&(u.host=u.host.replace(/^www\./,""),e=a(u)),e.length<=t)return e;var
l="";if(u.host&&(l+=u.host),l.length>=s)return u.host.length==t?(u.host.substr(0,t-
o)+n).substr(0,s+r):i(l,s).substr(0,s+r);var
p="";if(u.path&&(p+="/" +u.path),u.query&&(p+="?" +u.query),p){if((l+p).length>=s)return(l+p).length==t?(l+p).su
bstr(0,t):(l+i(p,s-l.length)).substr(0,s+r);l+=p}if(u.fragment){var
f="#" +u.fragment;if((l+f).length>=s)return(l+f).length==t?(l+f).substr(0,t):(l+i(f,s-
l.length)).substr(0,s+r);l+=f}if(u.scheme&&u.host){var
h=u.scheme+"://";if((l+h).length<=s)return(l+h).substr(0,t)}if(l.length<=t)return l;var d="";return s>0&&(d=l.substr(-
1*Math.floor(s/2)),(l.substr(0,Math.ceil(s/2))+n+d).substr(0,s+r)}(e,n):"middle"===r?function(e,t,n){if(e.length<=t
)return e;var r,o;null===n?(n="&hellip;","r=8,o=3):(r=n.length,o=n.length);var a=t-o,i="";return a>0&&(i=e.substr(-
1*Math.floor(a/2)),(e.substr(0,Math.ceil(a/2))+n+i).substr(0,a+r)}(e,n):function(e,t,n){return function(e,t,n){var
r;return e.length>t&&(null===n?(n="&hellip;","r=3):r=n.length,e=e.substring(0,t-
r)+n,e}(e,t,n)}(e,n)},e)},p=function(){function
e(e){this.__jsduckDummyDocProp=null,this.matchedText="",this.offset=0,this.tagBuilder=e.tagBuilder,this.matche
dText=e.matchedText,this.offset=e.offset}return e.prototype.getMatchedText=function(){return
this.matchedText},e.prototype.setOffset=function(e){this.offset=e},e.prototype.getOffset=function(){return
this.offset},e.prototype.getCssClassSuffixes=function(){return[this.getType()]},e.prototype.buildTag=function(){ret
urn this.tagBuilder.build(this)},e)},f=function(e,t){return(f=Object.setPrototypeOf||{__proto__:[]}instanceof
Array&&function(e,t){e.__proto__=t}||function(e,t){for(var n in
t)t.hasOwnProperty(n)&&(e[n]=t[n])})(e,t)};function h(e,t){function

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n(){this.constructor=e}f(e,t),e.prototype=null===t?Object.create(t):(n.prototype=t.prototype,new n)}var
d=function(){return(d=Object.assign||function(e){for(var t,n=1,r=arguments.length;n<r;n++)for(var o in
t=arguments[n])Object.prototype.hasOwnProperty.call(t,o)&&(e[o]=t[o]);return e}).apply(this,arguments)};var
m,v=function(e){function t(t){var n=e.call(this,t)||this;return n.email="",n.email=t.email,n}return
h(t,e),t.prototype.getType=function(){return"email"},t.prototype.getEmail=function(){return
this.email},t.prototype.getAnchorHref=function(){return"mailto:"+this.email},t.prototype.getAnchorText=function(
){return this.email},t}(p),g=function(e){function t(t){var n=e.call(this,t)||this;return
n.serviceName="",n.hashtag="",n.serviceName=t.serviceName,n.hashtag=t.hashtag,n}return
h(t,e),t.prototype.getType=function(){return"hashtag"},t.prototype.getServiceName=function(){return
this.serviceName},t.prototype.getHashtag=function(){return
this.hashtag},t.prototype.getAnchorHref=function(){var
e=this.serviceName,t=this.hashtag;switch(e){case"twitter":return"https://twitter.com/hashtag/"+t;case"facebook":ret
urn"https://www.facebook.com/hashtag/"+t;case"instagram":return"https://instagram.com/explore/tags/"+t;default:th
row new Error("Unknown service name to point hashtag to:
"+e)}},t.prototype.getAnchorText=function(){return"#"+this.hashtag},t}(p),y=function(e){function t(t){var
n=e.call(this,t)||this;return
n.serviceName="twitter",n.mention="",n.mention=t.mention,n.serviceName=t.serviceName,n}return
h(t,e),t.prototype.getType=function(){return"mention"},t.prototype.getMention=function(){return
this.mention},t.prototype.getServiceName=function(){return
this.serviceName},t.prototype.getAnchorHref=function(){switch(this.serviceName){case"twitter":return"https://twit
ter.com/"+this.mention;case"instagram":return"https://instagram.com/"+this.mention;case"soundcloud":return"https:
//soundcloud.com/"+this.mention;default:throw new Error("Unknown service name to point mention to:
"+this.serviceName)}},t.prototype.getAnchorText=function(){return"@"+this.mention},t.prototype.getCssClassSuff
ixes=function(){var t=e.prototype.getCssClassSuffixes.call(this),n=this.getServiceName();return
n&&t.push(n),t},t}(p),b=function(e){function t(t){var n=e.call(this,t)||this;return
n.number="",n.plusSign=!1,n.number=t.number,n.plusSign=t.plusSign,n}return
h(t,e),t.prototype.getType=function(){return"phone"},t.prototype.getPhoneNumber=function(){return
this.number},t.prototype.getNumber=function(){return
this.getPhoneNumber},t.prototype.getAnchorHref=function(){return"tel:"+this.plusSign?"+":""+this.number},t.p
rototype.getAnchorText=function(){return this.matchedText},t}(p),_=function(e){function t(t){var
n=e.call(this,t)||this;return
n.url="",n.urlMatchType="scheme",n.protocolUrlMatch=!1,n.protocolRelativeMatch=!1,n.stripPrefix={scheme:!0,
www:!0},n.stripTrailingSlash=!0,n.decodePercentEncoding=!0,n.schemePrefixRegex=/^(https?:\v\)?/i,n.wwwPrefix
Regex=/^(https?:\v\)?(www\.)?/i,n.protocolRelativeRegex=/^\/\//,n.protocolPrepended=!1,n.urlMatchType=t.urlMat
chType,n.url=t.url,n.protocolUrlMatch=t.protocolUrlMatch,n.protocolRelativeMatch=t.protocolRelativeMatch,n.stri
pPrefix=t.stripPrefix,n.stripTrailingSlash=t.stripTrailingSlash,n.decodePercentEncoding=t.decodePercentEncoding,
n}return h(t,e),t.prototype.getType=function(){return"url"},t.prototype.getUrlMatchType=function(){return
this.urlMatchType},t.prototype.getUrl=function(){var e=this.url;return
this.protocolRelativeMatch||this.protocolUrlMatch||this.protocolPrepended||(e=this.url="http://"+e,this.protocolPre
pended=!0),e},t.prototype.getAnchorHref=function(){return
this.getUrl().replace(/&/g,"&")},t.prototype.getAnchorText=function(){var e=this.getMatchedText();return
this.protocolRelativeMatch&&(e=this.stripProtocolRelativePrefix(e)),this.stripPrefix.scheme&&(e=this.stripSchem
ePrefix(e)),this.stripPrefix.www&&(e=this.stripWwwPrefix(e)),this.stripTrailingSlash&&(e=this.removeTrailingSla
sh(e)),this.decodePercentEncoding&&(e=this.removePercentEncoding(e)),e},t.prototype.stripSchemePrefix=functio
n(e){return e.replace(this.schemePrefixRegex,"")},t.prototype.stripWwwPrefix=function(e){return
e.replace(this.wwwPrefixRegex,"$1")},t.prototype.stripProtocolRelativePrefix=function(e){return
e.replace(this.protocolRelativeRegex,"")},t.prototype.removeTrailingSlash=function(e){return"/"===e.charAt(e.leng
th-1)&&(e=e.slice(0,-1)),e},t.prototype.removePercentEncoding=function(e){var

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t=e.replace(/%22/gi,"&quot;").replace(/%26/gi,"&amp;").replace(/%27/gi,"&#39;").replace(/%3C/gi,"&lt;").replace(/%3E/gi,"&gt;");try{return decodeURIComponent(t)}catch(e){return t}},t}(p),x=function(e){this.__jsduckDummyDocProp=null,this.tagBuilder=e.tagBuilder},w=/[A-Za-z]/,E=/[\d]/,S=/[\D]/,C=/^s/,A=/["']/,O=/[\x00-\x1F\x7F]/,k=/A-Za-z\xAA\xB5\xBA\xC0-\xD6\xD8-\xF6\xF8-\u02C1\u02C6-\u02D1\u02E0-\u02E4\u02EC\u02EE\u0370-\u0374\u0376\u0377\u037A-\u037D\u037F\u0386\u0388-\u038A\u038C\u038E-\u03A1\u03A3-\u03F5\u03F7-\u0481\u048A-\u052F\u0531-\u0556\u0559\u0561-\u0587\u05D0-\u05EA\u05F0-\u05F2\u0620-\u064A\u066E\u066F\u0671-\u06D3\u06D5\u06E5\u06E6\u06EE\u06EF\u06FA-\u06FC\u06FF\u0710\u0712-\u072F\u074D-\u07A5\u07B1\u07CA-\u07EA\u07F4\u07F5\u07FA\u0800-\u0815\u081A\u0824\u0828\u0840-\u0858\u08A0-\u08B4\u08B6-\u08BD\u0904-\u0939\u093D\u0950\u0958-\u0961\u0971-\u0980\u0985-\u098C\u098F\u0990\u0993-\u09A8\u09AA-\u09B0\u09B2\u09B6-\u09B9\u09BD\u09CE\u09DC\u09DD\u09DF-\u09E1\u09F0\u09F1\u0A05-\u0A0A\u0A0F\u0A10\u0A13-\u0A28\u0A2A-\u0A30\u0A32\u0A33\u0A35\u0A36\u0A38\u0A39\u0A59-\u0A5C\u0A5E\u0A72-\u0A74\u0A85-\u0A8D\u0A8F-\u0A91\u0A93-\u0AA8\u0AAA-\u0AB0\u0AB2\u0AB3\u0AB5-\u0AB9\u0ABD\u0AD0\u0AE0\u0AE1\u0AF9\u0B05-\u0B0C\u0B0F\u0B10\u0B13-\u0B28\u0B2A-\u0B30\u0B32\u0B33\u0B35-\u0B39\u0B3D\u0B5C\u0B5D\u0B5F-\u0B61\u0B71\u0B83\u0B85-\u0B8A\u0B8E-\u0B90\u0B92-\u0B95\u0B99\u0B9A\u0B9C\u0B9E\u0B9F\u0BA3\u0BA4\u0BA8-\u0BAA\u0BAE-\u0BB9\u0BD0\u0C05-\u0C0C\u0C0E-\u0C10\u0C12-\u0C28\u0C2A-\u0C39\u0C3D\u0C58-\u0C5A\u0C60\u0C61\u0C80\u0C85-\u0C8C\u0C8E-\u0C90\u0C92-\u0CA8\u0CAA-\u0CB3\u0CB5-\u0CB9\u0CBD\u0CDE\u0CE0\u0CE1\u0CF1\u0CF2\u0D05-\u0D0C\u0D0E-\u0D10\u0D12-\u0D3A\u0D3D\u0D4E\u0D54-\u0D56\u0D5F-\u0D61\u0D7A-\u0D7F\u0D85-\u0D96\u0D9A-\u0DB1\u0DB3-\u0DBB\u0DBD\u0DC0-\u0DC6\u0E01-\u0E30\u0E32\u0E33\u0E40-\u0E46\u0E81\u0E82\u0E84\u0E87\u0E88\u0E8A\u0E8D\u0E94-\u0E97\u0E99-\u0E9F\u0EA1-\u0EA3\u0EA5\u0EA7\u0EAA\u0EAB\u0EAD-\u0EB0\u0EB2\u0EB3\u0EBD\u0EC0-\u0EC4\u0EC6\u0EDC-\u0EDF\u0F00\u0F40-\u0F47\u0F49-\u0F6C\u0F88-\u0F8C\u1000-\u102A\u103F\u1050-\u1055\u105A-\u105D\u1061\u1065\u1066\u106E-\u1070\u1075-\u1081\u108E\u10A0-\u10C5\u10C7\u10CD\u10D0-\u10FA\u10FC-\u1248\u124A-\u124D\u1250-\u1256\u1258\u125A-\u125D\u1260-\u1288\u128A-\u128D\u1290-\u12B0\u12B2-\u12B5\u12B8-\u12BE\u12C0\u12C2-\u12C5\u12C8-\u12D6\u12D8-\u1310\u1312-\u1315\u1318-\u135A\u1380-\u138F\u13A0-\u13F5\u13F8-\u13FD\u1401-\u166C\u166F-\u167F\u1681-\u169A\u16A0-\u16EA\u16F1-\u16F8\u1700-\u170C\u170E-\u1711\u1720-\u1731\u1740-\u1751\u1760-\u176C\u176E-\u1770\u1780-\u17B3\u17D7\u17DC\u1820-\u1877\u1880-\u1884\u1887-\u18A8\u18AA\u18B0-\u18F5\u1900-\u191E\u1950-\u196D\u1970-\u1974\u1980-\u19AB\u19B0-\u19C9\u1A00-\u1A16\u1A20-\u1A54\u1AA7\u1B05-\u1B33\u1B45-\u1B4B\u1B83-\u1BA0\u1BAE\u1BAF\u1BBA-\u1BE5\u1C00-\u1C23\u1C4D-\u1C4F\u1C5A-\u1C7D\u1C80-\u1C88\u1CE9-\u1CEC\u1CEE-\u1CF1\u1CF5\u1CF6\u1D00-\u1DBF\u1E00-\u1F15\u1F18-\u1F1D\u1F20-\u1F45\u1F48-\u1F4D\u1F50-\u1F57\u1F59\u1F5B\u1F5D\u1F5F-\u1F7D\u1F80-\u1FB4\u1FB6-\u1FBC\u1FBE\u1FC2-\u1FC4\u1FC6-\u1FCC\u1FD0-\u1FD3\u1FD6-\u1FDB\u1FE0-\u1FEC\u1FF2-\u1FF4\u1FF6-\u1FFC\u2071\u207F\u2090-\u209C\u2102\u2107\u210A-\u2113\u2115\u2119-\u211D\u2124\u2126\u2128\u212A-\u212D\u212F-\u2139\u213C-\u213F\u2145-\u2149\u214E\u2183\u2184\u2C00-\u2C2E\u2C30-\u2C5E\u2C60-\u2CE4\u2CEB-\u2CEE\u2CF2\u2CF3\u2D00-\u2D25\u2D27\u2D2D\u2D30-\u2D67\u2D6F\u2D80-\u2D96\u2DA0-\u2DA6\u2DA8-\u2DAE\u2DB0-\u2DB6\u2DB8-\u2DBE\u2DC0-\u2DC6\u2DC8-\u2DCE\u2DD0-\u2DD6\u2DD8-\u2DDE\u2E2F\u3005\u3006\u3031-\u3035\u303B\u303C\u3041-\u3096\u309D-\u309F\u30A1-\u30FA\u30FC-\u30FF\u3105-\u312D\u3131-\u318E\u31A0-\u31BA\u31F0-\u31FF\u3400-\u4DB5\u4E00-\u9FD5\uA000-\uA48C\uA4D0-\uA4FD\uA500-\uA60C\uA610-\uA61F\uA62A\uA62B\uA640-\uA66E\uA67F-\uA69D\uA6A0-\uA6E5\uA717-\uA71F\uA722-\uA788\uA78B-\uA7AE\uA7B0-\uA7B7\uA7F7-\uA801\uA803-\uA805\uA807-\uA80A\uA80C-\uA822\uA840-\uA873\uA882-\uA8B3\uA8F2-\uA8F7\uA8FB\uA8FD\uA90A-\uA925\uA930-\uA946\uA960-\uA97C\uA984-\uA9B2\uA9CF\uA9E0-\uA9E4\uA9E6-\uA9EF\uA9FA-\uA9FE\uAA00-\uAA28\uAA40-\uAA42\uAA44-\uAA4B\uAA60-\uAA76\uAA7A\uAA7E-
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rvcl1e0am3e|international|lifeinsurance|spreadbetting|travelchannel|wolterskluwer|xn--eckvdtc9d|xn--fprcj9c3d|xn--
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qcka1pmc|accountants|barclaycard|blackfriday|blockbuster|bridgestone|calvinklein|contractors|creditunion|engineeri
ng|enterprises|foodnetwork|investments|kerryhotels|lamborghini|motorcycles|olayangroup|photography|playstation|pr
oductions|progressive|redumbrella|rightathome|williamhill|xn--11b4c3d|xn--1ck2e1b|xn--1qqw23a|xn--2scrj9c|xn--
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q9jyb4c|xn--rhqv96g|xn--rovu88b|xn--s9brj9c|xn--ses554g|xn--t60b56a|xn--vuq861b|xn--w4rs40l|xn--xhq521b|xn--
zfr164b|accountant|apartments|associates|basketball|bnpparibas|boehringer|capitalone|consulting|creditcard|cuisinell
a|eurovision|extraspaces|foundation|healthcare|immobilien|industries|management|mitsubishi|nationwide|newholland|
nextdirect|onyourside|properties|protection|prudential|realestate|republican|restaurant|schaeffler|swiftcover|tatamotor
s|technology|telefonica|university|vistaprint|vlaanderen|volkswagen|xn--30rr7y|xn--3pxu8k|xn--45q11c|xn--
4gbrim|xn--55qx5d|xn--5tzm5g|xn--80aswg|xn--90a3ac|xn--9dbq2a|xn--9et52u|xn--c2br7g|xn--cg4bki|xn--czrs0t|xn--
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wgbh1c|xn--wgl6a|xn--
y9a3aq|accenture|alfaromeo|allfinanz|amsterdam|analytics|aquarelle|barcelona|bloomberg|christmas|community|direc
tory|education|equipment|fairwinds|financial|firestone|fresenius|frontdoor|fujixerox|furniture|goldpoint|hisamitsu|ho
medepot|homegoods|homesense|honeywell|institute|insurance|kuokgroup|ladbrokes|lancaster|landrover|lifestyle|mark
eting|marshalls|melbourne|microsoft|panasonic|passagens|pramerica|richardli|scjohnson|shangrila|solutions|statebank|
statefarm|stockholm|travelers|vacations|xn--90ais|xn--c1avg|xn--d1alf|xn--e1a4c|xn--fhbei|xn--j1aef|xn--j1amh|xn--
l1acc|xn--ngbrx|xn--nqv7f|xn--p1acf|xn--tckwe|xn--
vhquv|yodobashi|abudhabi|airforce|allstate|attorney|barclays|barefoot|bargains|baseball|boutique|bradesco|broadway|
brussels|budapest|builders|business|capetown|catering|catholic|chrysler|cipriani|cityeats|cleaning|clinique|clothing|co
mmbank|computer|delivery|deloitte|democrat|diamonds|discount|discover|download|engineer|ericsson|esurance|etisal
at|everbank|exchange|feedback|fidelity|firmdale|football|frontier|goodyear|grainger|graphics|guardian|hdfcbank|helsi
nki|holdings|hospital|infiniti|ipiranga|istanbul|jpmorgan|lighting|lundbeck|marriott|maserati|mckinsey|memorial|merc
kmsd|mortgage|movistar|observer|partners|pharmacy|pictures|plumbing|property|redstone|reliance|saarland|samsclub|
security|services|shopping|showtime|softbank|software|stcgroup|supplies|symantec|training|uconnect|vanguard|ventur
es|verisign|woodside|xn--90ae|xn--node|xn--p1ai|xn--
qxam|yokohama|abogado|academy|agakhan|alibaba|android|athleta|auction|audible|auspost|avianca|banamex|bauhau
s|bentley|bestbuy|booking|brother|bugatti|capital|caravan|careers|cartier|channel|charity|chintai|citadel|clubmed|colleg
e|cologne|comcast|company|compare|contact|cooking|corsica|country|coupons|courses|cricket|cruises|dentist|digital|d
omains|exposed|express|farmers|fashion|ferrari|ferrero|finance|fishing|fitness|flights|florist|flowers|forsale|frogans|fuj
itsu|gallery|genting|godaddy|grocery|guitars|hamburg|hangout|hitachi|holiday|hosting|hoteles|hotmail|hyundai|iselect|i
smaili|jewelry|juniper|kitchen|komatsu|lacaixa|lancome|lanxess|lasalle|latrobe|leclerc|liaison|limited|lincoln|markets|

metlife|monster|netbank|netflix|network|neustar|okinawa|oldnavy|organic|origins|philips|pioneer|politie|realtor|recipe
s|rentals|reviews|rexroth|samsung|sandvik|schmidt|schwarz|science|shiksha|shriram|singles|staples|starhub|storage|su
pport|surgery|systems|temasek|theater|theatre|tickets|tiffany|toshiba|trading|walmart|wanggou|watches|weather|websit
e|wedding|whoswho|windows|winners|xfinity|yamaxun|youtube|zuerich|||||abarth|abbott|abbvie|active|africa|agency|
airbus|airtel|alipay|alsace|alstom|anquan|aramco|author|bayern|beauty|berlin|bharti|blanco|bostik|boston|broker|camer
a|career|caseih|casino|center|chanel|chrome|church|circle|claims|clinic|coffee|comsec|condos|coupon|credit|cruise|dati
ng|datsun|dealer|degree|dental|design|direct|doctor|dunlop|dupont|durban|emerck|energy|estate|events|expert|family|fl
ickr|futbol|gallup|garden|george|giving|global|google|gratis|health|hermes|hiphop|hockey|hotels|hughes|imamat|insure
|intuit|jaguar|joburg|juegos|kaufen|kinder|kindle|kosher|lancia|latino|lawyer|lefrak|living|locker|london|luxury|madrid|
maison|makeup|market|mattel|mobile|mobily|monash|mormon|moscow|museum|mutual|nagoya|natura|nissan|nissay|
norton|nowruz|office|olayan|online|oracle|orange|otsuka|pfizer|photos|physio|piaget|pictet|quebec|racing|realty|reisen|
repair|report|review|rocher|rogers|ryukyu|safety|sakura|sanofi|school|schule|search|secure|select|shouji|soccer|social|st
ream|studio|supply|suzuki|swatch|sydney|taipei|taobao|target|tattoo|tennis|tienda|tjmaxx|tkmaxx|toyota|travel|unicom|
viajes|viking|villas|virgin|vision|voting|voyage|vuelos|walter|warman|webcam|xihuan|yachts|yandex|zappos|||||
|actor|adult|aetna|amfam|amica|apple|archi|audio|autos|azure|baidu|beats|bible|bingo|black|boats|bosch|build|canon|car
ds|chase|cheap|cisco|citic|click|cloud|coach|codes|crown|cymru|dabur|dance|deals|delta|dodge|drive|dubai|earth|edeka|
email|epost|epson|faith|fedex|final|forex|forum|gallo|games|gifts|gives|glade|glass|globo|gmail|green|gripe|group|gucc
i|guide|homes|honda|horse|house|hyatt|ikano|intel|irish|iveco|jetzt|koeln|kyoto|lamer|lease|legal|lexus|lilly|linde|lipsy|l
ixil|loans|locus|lotte|lotto|lupin|macys|mango|media|miami|money|mopar|movie|nadex|nexus|nikon|ninja|nokia|nowtv|
omega|osaka|paris|parts|party|phone|photo|pizza|place|poker|praxi|press|prime|promo|quest|radio|rehab|reise|ricoh|roc
ks|rodeo|rugby|salon|sener|seven|sharp|shell|shoes|skype|sling|smart|smile|solar|space|sport|stada|store|study|style|suc
ks|swiss|tatar|tires|tirol|tmall|today|tokyo|tools|toray|total|tours|trade|trust|tunes|tushu|ubank|vegas|video|vodka|volvo|
wales|watch|weber|weibo|works|world|xerox|yahoo|zippo|||||
|aarp|able|adac|aero|aigo|akdn|ally|amex|arab|army|arpa|arte|asda|asia|audi|auto|baby|band|bank|bbva|beer|best|bike|bi
ng|blog|blue|bofa|bond|book|buzz|cafe|call|camp|care|cars|casa|case|cash|cbre|cern|chat|citi|city|club|cool|coop|cyou|d
ata|date|delk|deal|dell|desi|diet|dish|docs|doha|duck|duns|dvag|erni|fage|fail|fans|farm|fast|fiat|fido|film|fire|fish|flir|foo
d|ford|free|fund|game|gbiz|gent|ggge|gift|gmbh|gold|golf|goog|guge|guru|hair|haus|hdfc|help|here|hgtv|host|hsbc|icbc|i
eee|imdb|immo|info|itau|java|jeep|jobs|jprs|kddi|kiwi|kpmg|kred|land|lego|lgbt|lidl|life|like|limo|link|live|loan|loft|love
|ltda|luxe|maif|meet|meme|menu|mini|mint|mobi|moda|moto|name|navy|news|next|nico|nike|ollo|open|page|pars|pccw|
pics|ping|pink|play|plus|pohl|porn|post|prod|prof|qpon|raid|read|reit|rent|rest|rich|rmit|room|rsvp|ruhr|safe|sale|sar|sav
e|saxo|scor|scot|seat|seek|sexy|shaw|shia|shop|show|silk|sina|site|skin|snf|sohu|song|sony|spot|star|surf|talk|taxi|team|t
ech|teva|tiaa|tips|town|toys|tube|vana|visa|viva|vivo|vote|voto|wang|weir|wien|wiki|wine|work|xbox|yoga|zara|zero|zo
ne|||||
|aaa|abb|abc|aco|ads|aeg|af|aig|anz|aol|app|art|aws|axa|bar|bbc|bbt|bcg|bcn|bet|bid|bio|biz|bms|bmw|bnl|bom|boo|bot|b
ox|buy|bzh|cab|cal|cam|car|cat|cba|cbn|cbs|ceb|ceo|cfa|cfd|com|crs|csc|dad|day|dds|dev|dh|diy|dnp|dog|dot|dtv|dvr|eat|
eco|edu|esq|eus|fan|fit|fly|foo|fox|frl|ftr|fun|fyi|gal|gap|gdn|gea|gle|gmo|gmx|goo|gop|got|gov|hbo|hiv|hkt|hot|how|ibm|i
ce|icu|ifm|inc|ing|ink|int|ist|itv|jcb|jcp|jio|jll|jmp|jnj|jot|joy|kfh|kia|kim|kpn|krd|lat|law|lds|llc|lol|lp|ltd|man|map|mba|m
ed|men|mil|mit|mlb|mll|mma|moe|moi|mom|mov|msd|mtn|mtr|nab|nba|nec|net|new|nfl|ngo|nhk|now|nra|nrw|ntt|nyc|ob
i|off|one|ong|onl|ooo|org|ott|ovh|pay|pet|phd|pid|pin|pnc|pro|pru|pub|pwc|qvc|red|ren|rill|rio|rip|run|rwe|sap|sas|sbi|sbs|s
ca|scb|ses|sew|sex|sfr|ski|sky|soy|srl|srt|stc|tab|tax|tci|tdk|tel|thd|tjx|top|trv|tui|tv|ubs|uno|uol|ups|vet|vig|vin|vip|wed|wi
n|wme|wow|wtc|wtf|xin|xxx|xyz|you|yun|zip|||||
|ac|ad|ae|af|ag|ai|al|am|ao|aq|ar|as|at|au|aw|ax|az|ba|bb|bd|be|bf|bg|bh|bi|bj|bm|bn|bo|br|bs|bt|bv|bw|by|bz|ca|cc|cd|cf|cg|c
h|ci|ck|cl|cm|cn|co|cr|cu|cv|cw|cx|cy|cz|de|dj|dk|dm|do|dz|ec|ee|eg|er|es|et|eu|fi|fj|fk|fm|fo|fr|ga|gb|gd|ge|gf|gg|gh|gi|gl|g
m|gn|gp|gq|gr|gs|gt|gu|gw|gy|hk|hm|hn|hr|ht|hu|id|ie|il|im|in|io|iqr|is|it|je|jm|jo|jp|ke|kg|kh|ki|km|kn|kp|kr|kw|kz|la|l
b|lc|li|lk|lr|ls|lt|lu|lv|ly|ma|mc|md|me|mg|mh|mk|ml|mm|mn|mo|mp|mql|mr|ms|mt|mu|mv|mw|mx|my|mz|na|nc|ne|nf|ng|
ni|nl|no|np|nr|nu|nz|om|pa|pe|pf|pg|ph|pk|pl|pm|pn|pr|ps|pt|pw|py|qa|re|ro|rs|ru|rw|sa|sb|sc|sd|se|sg|sh|si|sj|sk|sl|sm|sn|so
sr|st|su|sv|sx|sy|sz|tc|td|tf|tg|th|tj|tk|tl|tm|tn|to|tr|tt|tv|tw|tz|ua|ug|uk|us|uy|uz|va|vc|ve|vg|vi|vn|vu|wf|ws|ye|yt|za|zm|zw||||
|||||),F=new RegExp("[^+P+!#\$%&*+/=^?_`{}~]",U=new


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s},t.prototype.matchHasUnbalancedClosingParen=function(e){var t,n=e.charAt(e.length-1);if("("===n)t="(";else
if(")"===n)t=")";else{if("("!==n)return!1;t="{"}for(var r=0,o=0,a=e.length-1;o<a;o++){var
i=e.charAt(o);i===t?r++:i===n&&(r=Math.max(r-1,0))}return
0===r},t.prototype.matchHasInvalidCharAfterTId=function(e,t){if(!e)return-1;var
n=0;t&&(n=e.indexOf(":"),e=e.slice(n));var r=new RegExp("^(.(?/)?[-.+P+]*[-.+P+]"\\|[-
.+P+]+)").exec(e);return null===r?-1:(n+=r[1].length,e=e.slice(r[1].length),/^[-.A-Za-z0-9:\/?#]\/.test(e)?n:-
1)},t}(x),J=new RegExp("#[-.+P+]{1,139}(?![-.+P+])","g"),K=new
RegExp("[^"+P+"]"),Y=function(e){function t(t){var n=e.call(this,t)||this;return
n.serviceName="twitter",n.matcherRegex=J,n.nonWordCharRegex=K,n.serviceName=t.serviceName,n}return
h(t,e),t.prototype.parseMatches=function(e){for(var
t,n=this.matcherRegex,r=this.nonWordCharRegex,o=this.serviceName,a=this.tagBuilder,i=[];null!==(t=n.exec(e));)
{var s=t.index,u=e.charAt(s-1);if(0===s||r.test(u)){var c=t[0],l=t[0].slice(1);i.push(new
g({tagBuilder:a,matchedText:c,offset:s,serviceName:o,hashtag:l}))}return i},t}(x),G=/(?:(?:\(\+)?\d{1,3}[-
\040.]?)?(?(\d{3})?[-\040.]?)\d{3}[-
\040.]?\d{4})(?:(\+)(?:9[976]\d[8[987530]\d[6[987]\d[5[90]\d[42]\d[3[875]\d[2[98654321]\d[9[8543210]]8[6421]]6[65
43210]]5[87654321]]4[987654310]]3[9643210]]2[70]]7[1])[-\040.]?(?:\d[-\040.]?)?(6,12)\d+)([;]+[0-
9]+#?)*g,Z=function(e){function t(t){var t=null!==(e&&e.apply(this,arguments))||this;return
t.matcherRegex=G,t}return h(t,e),t.prototype.parseMatches=function(e){for(var
t,n=this.matcherRegex,r=this.tagBuilder,o=[];null!==(t=n.exec(e));){var a=t[0],i=a.replace(/[^0-
9;#]/g,""),s=!(t[1]&&!t[2]),u=0===t.index?"":e.substr(t.index-
1,1),c=e.substr(t.index+a.length,1),l=!u.match(/^\d/)&&!c.match(/^\d/);this.testMatch(t[3])&&this.testMatch(a)&&l&
&o.push(new b({tagBuilder:r,matchedText:a,offset:t.index,number:i,plusSign:s}))}return
o},t.prototype.testMatch=function(e){return S.test(e)},t}(x),X=new
RegExp("@[-.+P+]{1,50}(?![-.+P+])","g"),Q=new RegExp("@[-.+P+]{1,30}(?![-.+P+])","g"),ee=new
RegExp("@[-.+P+]{1,50}(?![-.+P+])","g"),te=new RegExp("[^"+P+"]"),ne=function(e){function t(t){var
n=e.call(this,t)||this;return
n.serviceName="twitter",n.matcherRegexes={twitter:X,instagram:Q,soundcloud:ee},n.nonWordCharRegex=te,n.ser
viceName=t.serviceName,n}return h(t,e),t.prototype.parseMatches=function(e){var
t,n=this.serviceName,r=this.matcherRegexes[this.serviceName],o=this.nonWordCharRegex,a=this.tagBuilder,i=[];if
(!r)return i;for(;null!==(t=r.exec(e));){var s=t.index,u=e.charAt(s-1);if(0===s||o.test(u)){var
c=t[0].replace(/.+$/g,""),l=c.slice(1);i.push(new
y({tagBuilder:a,matchedText:c,offset:s,serviceName:n,mention:l}))}return i},t}(x);function re(e,t){for(var
n,r=t.onOpenTag,o=t.onCloseTag,a=t.onText,i=t.onComment,s=t.onDoctype,c=new
oe,l=0,p=e.length,f=0,h=0,m=c;l<p;){var v=e.charAt(l);switch(f){case 0:g(v);break;case 1:y(v);break;case
2:_(v);break;case 3:b(v);break;case 4:x(v);break;case 5:S(v);break;case 6:k(v);break;case 7:j(v);break;case
8:T(v);break;case 9:I(v);break;case 10:P(v);break;case 11:N(v);break;case 12:M(v);break;case 13:R(v);break;case
14:D(v);break;case 15:L(v);break;case 16:B(v);break;case 17:F(v);break;case 18:U(v);break;case 19:q(v);break;case
20:z(v);break;default:u(f)}l++}function g(e){"<"===e&&W()}function y(e){"! "===e?f=13:"/"===e?(f=2,m=new
oe(d({ ,m,{isClosing:!0}))):"<"===e?W():w.test(e)?(f=3,m=new oe(d({ ,m,{isOpening:!0}))):(f=0,m=c)}function
b(e){C.test(e)?(m=new oe(d({ ,m,{name:$()})),f=4):"<"===e?W():"/"===e?(m=new
oe(d({ ,m,{name:$()})),f=12):">"===e?(m=new
oe(d({ ,m,{name:$()})),H():w.test(e)||E.test(e)||":"===e||V)}function
_(e){">"===e?V():w.test(e)?f=3:V)}function
x(e){C.test(e)||("/"===e?f=12:">"===e?H():"<"===e?W():"/"===e||A.test(e)||O.test(e)?V():f=5)}function
S(e){C.test(e)?f=6:"/"===e?f=12:"="===e?f=7:">"===e?H():"<"===e?W():A.test(e)&&V)}function
k(e){C.test(e)||("/"===e?f=12:"="===e?f=7:">"===e?H():"<"===e?W():A.test(e)?V():f=5)}function
j(e){C.test(e)||(""===e?f=8:""===e?f=9:/[>=]/.test(e)?V():"<"===e?W():f=10)}function
T(e){""===e&&(f=11)}function I(e){""===e&&(f=11)}function

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P(e){C.test(e)?f=4:">"===e?H():"<"===e&&W()}function
N(e){C.test(e)?f=4:"/"===e?f=12:">"===e?H():"<"===e?W():(f=4,l=-)}function M(e){">"===e?(m=new
oe(d({},m,{isClosing:!0})),H():f=4}function R(t){"--"===e.substr(1,2)?(l+=2,m=new
oe(d({},m,{type:"comment"})),f=14):"DOCTYPE"===e.substr(1,7).toUpperCase()?l+=7,m=new
oe(d({},m,{type:"doctype"})),f=20):V()}function D(e){"- "===e?f=15:">"===e?V():f=16}function L(e){"-
"===e?f=18:">"===e?V():f=16}function B(e){"- "===e&&(f=17)}function F(e){f="- "===e?f=18:16}function
U(e){">"===e?H():"! "===e?f=19:"- "===e||(f=16)}function q(e){"- "===e?f=17:">"===e?H():f=16}function
z(e){">"===e?H():"<"===e&&W()}function V(){f=0,m=c}function W(){f=1,m=new oe({idx:l})}function H(){var
t=e.slice(h,m.idx);t&&a(t,h),"comment"===m.type?i(m.idx):"doctype"===m.type?s(m.idx):(m.isOpening&&r(m.na
me,m.idx),m.isClosing&&o(m.name,m.idx)),V(),h=l+1}function $(t){var t=m.idx+(m.isClosing?2:1);return
e.slice(t,l).toLowerCase()}h<l&&(n=e.slice(h,l),a(n,h),h=l+1)}var oe=function(e){void
0===e&&(e={}),this.idx=void 0!===e.idx?e.idx:-
1,this.type=e.type||"tag",this.name=e.name||"",this.isOpening=!e.isOpening,this.isClosing=!e.isClosing},ae=functi
on(){function e(t){void
0===t&&(t={}),this.version=e.version,this.urls={},this.email=!0,this.phone=!0,this.hashtag=!1,this.mention=!1,this
.newWindow=!0,this.stripPrefix={scheme:!0,www:!0},this.stripTrailingSlash=!0,this.decodePercentEncoding=!0,th
is.truncate={length:0,location:"end"},this.className="",this.replaceFn=null,this.context=void
0,this.sanitizeHtml=!1,this.matchers=null,this.tagBuilder=null,this.urls=this.normalizeUrlsCfg(t.urls),this.email="bo
olean"===typeof t.email?t.email:this.email,this.phone="boolean"===typeof
t.phone?t.phone:this.phone,this.hashtag=t.hashtag||this.hashtag,this.mention=t.mention||this.mention,this.newWindo
w="boolean"===typeof
t.newWindow?t.newWindow:this.newWindow,this.stripPrefix=this.normalizeStripPrefixCfg(t.stripPrefix),this.strip
TrailingSlash="boolean"===typeof
t.stripTrailingSlash?t.stripTrailingSlash:this.stripTrailingSlash,this.decodePercentEncoding="boolean"===typeof
t.decodePercentEncoding?t.decodePercentEncoding:this.decodePercentEncoding,this.sanitizeHtml=t.sanitizeHtml||!
1;var n=this.mention;if(!1!==n&&"twitter"!==n&&"instagram"!==n&&"soundcloud"!==n)throw new
Error("invalid `mention` cfg - see docs");var
r=this.hashtag;if(!1!==r&&"twitter"!==r&&"facebook"!==r&&"instagram"!==r)throw new Error("invalid `hashtag`
cfg - see
docs");this.truncate=this.normalizeTruncateCfg(t.truncate),this.className=t.className||this.className,this.replace
Fn=t.replaceFn||this.replaceFn,this.context=t.context||this}return e.link=function(t,n){return new
e(n).link(t)},e.parse=function(t,n){return new e(n).parse(t)},e.prototype.normalizeUrlsCfg=function(e){return
null===e&&(e=!0),"boolean"===typeof
e?{schemeMatches:e,wwwMatches:e,tldMatches:e}:{schemeMatches:"boolean"!==typeof
e.schemeMatches|e.schemeMatches,wwwMatches:"boolean"!==typeof
e.wwwMatches|e.wwwMatches,tldMatches:"boolean"!==typeof
e.tldMatches|e.tldMatches}},e.prototype.normalizeStripPrefixCfg=function(e){return
null===e&&(e=!0),"boolean"===typeof e?{scheme:e,www:e}:{scheme:"boolean"!==typeof
e.scheme|e.scheme,www:"boolean"!==typeof
e.www|e.www}},e.prototype.normalizeTruncateCfg=function(e){return"number"===typeof
e?{length:e,location:"end"}:function(e,t){for(var n in t)t.hasOwnProperty(n)&&void 0===e[n]&&(e[n]=t[n]);return
e}(e||{},{length:Number.POSITIVE_INFINITY,location:"end"})),e.prototype.parse=function(e){var
t=this,n=["a","style","script"],r=0,o=[];return
re(e,{onOpenTag:function(e){n.indexOf(e)>=0&&r++},onText:function(e,n){if(0===r){var
a=function(e,t){if(!t.global)throw new Error("`splitRegex` must have the 'g' flag set");for(var
n,r=[],o=0;n=t.exec(e);r.push(e.substring(o,n.index)),r.push(n[0]),o=n.index+n[0].length;return
r.push(e.substring(o),r)(e./(&nbsp;|&#160;|&lt;|&#60;|&gt;|&#62;|&quot;|&#34;|&#39;)/gi),i=n;a.forEach((functio
n(e,n){if(n%2==0){var

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r=t.parseText(e,i);o.push.apply(o,r){i+=e.length}}},onCloseTag:function(e){n.indexOf(e)>=0&&(r=Math.max(r-1,0)),onComment:function(e){},onDoctype:function(e){}},o=this.compactMatches(o),o=this.removeUnwantedMatches(o),e.prototype.compactMatches=function(e){e.sort((function(e,t){return e.getOffset()-t.getOffset()}));for(var t=0;t<e.length-1;t++){var n=e[t],r=n.getOffset(),o=n.getMatchedText().length,a=r+o;if(t+1<e.length){if(e[t+1].getOffset()===r){var i=e[t+1].getMatchedText().length>o?t:t+1;e.splice(i,1);continue}e[t+1].getOffset()<a&&e.splice(t+1,1)}return e},e.prototype.removeUnwantedMatches=function(e){return this.hashtag||s(e,(function(e){return"hashtag"===e.getType()})),this.email||s(e,(function(e){return"email"===e.getType()})),this.phone||s(e,(function(e){return"phone"===e.getType()})),this.mention||s(e,(function(e){return"mention"===e.getType()})),this.urls.schemeMatches||s(e,(function(e){return"url"===e.getType()}&&"scheme"===e.getUrlMatchType()})),this.urls.wwwMatches||s(e,(function(e){return"url"===e.getType()}&&"www"===e.getUrlMatchType()})),this.urls.tldMatches||s(e,(function(e){return"url"===e.getType()}&&"tld"===e.getUrlMatchType()})),e},e.prototype.parseText=function(e,t){void 0===t&&(t=0),t=t||0;for(var n=this.getMatchers(),r=[],o=0,a=n.length;o<a;o++){for(var i=n[o].parseMatches(e),s=0,u=i.length;s<u;s++)i[s].setOffset(t+i[s].getOffset());r.push.apply(r,i)}return r},e.prototype.link=function(e){if(!e)return"";this.sanitizeHtml&&(e=e.replace(/</g,"&lt;").replace(/>/g,"&gt;"));for(var t=this.parse(e),n=[],r=0,o=0,a=t.length;o<a;o++){var i=t[o];n.push(e.substring(r,i.getOffset()));n.push(this.createMatchReturnVal(i)),r=i.getOffset()+i.getMatchedText().length}return n.push(e.substring(r)),n.join("")},e.prototype.createMatchReturnVal=function(e){var t;return this.replaceFn&&(t=this.replaceFn.call(this.context,e),"string"===typeof t?t:!1===t?e.getMatchedText():t instanceof c?t.toAnchorString():e.buildTag().toAnchorString()),e.prototype.getMatchers=function(){if(this.matchers)return this.matchers;var e=this.getTagBuilder(),t=[new Y({tagBuilder:e,serviceName:this.hashtag}),new q({tagBuilder:e}),new Z({tagBuilder:e}),new ne({tagBuilder:e,serviceName:this.mention}),new $({tagBuilder:e,stripPrefix:this.stripPrefix,stripTrailingSlash:this.stripTrailingSlash,decodePercentEncoding:this.decodePercentEncoding})];return this.matchers=t},e.prototype.getTagBuilder=function(){var e=this.tagBuilder;return e||(e=this.tagBuilder=new l({newWindow:this.newWindow,truncate:this.truncate,className:this.className})),e},e.version="3.14.1",e.AnchorTagBuilder=l,e.HTMLTag=c,e.matcher={Email:q,Hashtag:Y,Matcher:x,Mention:ne,Phone:Z,Url:$},e.match={Email:v,Hashtag:g,Match:p,Mention:y,Phone:b,Url:_},e(),ie=/www|@|:|\//;function se(e){return/^<\a\s*>/i.test(e)}function ue(o){var e=[],t=new ae({stripPrefix:!1,url:!0,email:!0,replaceFn:function(t){switch(t.getType()){case"url":e.push({text:t.matchedText,url:t.getUrl()});break;case"email":e.push({text:t.matchedText,url:"mailto:"+t.getEmail().replace(/^mailto:/i,"")})}return!1}});return{links:e,autolinker:t}}function ce(e){var t,n,r,o,a,i,s,u,c,l,p,f,h,d,m=e.tokens,v=null;for(n=0,r=m.length;n<r;n++)if("inline"===m[n].type)for(p=0,t=(o=m[n].children).length-1;t>=0;t--)if("link_close"!==a=o[t].type){if("htmltag"===a.type&&(d=a.content,/^<a[>|s]/i.test(d)&&p>0&&p--&&se(a.content)&&p++),!(p>0)&&"text"===a.type&&ie.test(a.content)){if(v||(f=(v=ue()).links,h=v.autolinker),i=a.content,f.length=0,h.link(i),!f.length)continue;for(s=[],l=a.level,u=0;u<f.length;u++)e.inline.validateLink(f[u].url)&&(c=i.indexOf(f[u].text)&&s.push({type:"text",content:i.slice(0,c),level:l}),s.push({type:"link_open",href:f[u].url,title:e:"",level:l++}),s.push({type:"text",content:f[u].text,level:l}),s.push({type:"link_close",level:l--}),i=i.slice(c+f[u].text.length);i.length&&s.push({type:"text",content:i,level:l}),m[n].children=o.concat(o.slice(0,t),s,o.slice(t+1))}else for(t-->0;t.level!==a.level&&"link_open"!==o[t].type;t--)function le(e){e.core.ruler.push("linkify",ce)}var pe=n(230),fe=n.n(pe),he=n(65),de=n.n(he);function me(e){var t=e.source,n=e.className,r=void 0===n?"":n,i=e.getConfigs;if("string"!==typeof t)return null;var s=new a.a({html:!0,typographer:!0,breaks:!0,linkTarget:"_blank"}).use(le);s.core.ruler.disable(["replacements","smartquotes"]);var u=i().useUnsafeMarkdown,c=s.render(t),l=ve(c,{useUnsafeMarkdown:u});return t&&c&&l?o.a.createElement("div",{className:de(o)r,"markdown"},dangerouslySetInnerHTML:{__html:l}):null}fe.a.addHook&&fe.a.addHook("beforeSanitizeElements",(function(e){return

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e.href&&e.setAttribute("rel","noopener
norereferrer"),e))),me.defaultProps={ getConfigs:function(){return {useUnsafeMarkdown:!1}};t.a=me;function
ve(e){ var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:{}),n=t.useUnsafeMarkdown,r=void
0!==(n&&n,o=r,a=r?[:["style","class"];return
r&&!ve.hasWarnedAboutDeprecation&&(console.warn("useUnsafeMarkdown display configuration parameter is
deprecated since >3.26.0 and will be removed in
v4.0.0."),ve.hasWarnedAboutDeprecation=!0),fe.a.sanitize(e,{ ADD_ATTR:["target"],FORBID_TAGS:["style","for
m"],ALLOW_DATA_ATTR:o,FORBID_ATTR:a})}ve.hasWarnedAboutDeprecation=!1},function(e,t,n){ "use
strict";n.d(t,"a",(function(){return R}));var
r=n(29),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(17),_=n.n(b),x=n(4),w=n.n(x),E=n(0),S=n.n(E),C=n(1),A=Object.assign||function(e){ for(var
t=1;t<arguments.length;t++){ var n=arguments[t];for(var r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e},O=function(){ function e(e,t){ for(var
n=0;n<t.length;n++){ var r=t[n];r.enumerable=r.enumerable!!1,r.configurable=!0,"value"in
r&&(r.writable=!0),Object.defineProperty(e,r.key,r)} }return function(t,n,r){ return
n&&e(t.prototype,n,r)&&e(t,r,t)}();function k(e,t){ if(!(e instanceof t))throw new TypeError("Cannot call a class as
a function")}function j(e,t){ if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't been
called");return t||"object"!==typeof t&&"function"!==typeof t?e:t}var T=function(e){ function t(){ return
k(this,t),j(this,(t.__proto__||Object.getPrototypeOf(t)).apply(this,arguments))}return
function(e,t){ if("function"!==typeof t&&null!==t)throw new TypeError("Super expression must either be null or a
function, not "+typeof
t);e.prototype=Object.create(t&&t.prototype,{ constructor:{ value:e,enumerable:!1,writable:!0,configurable:!0}}),t&
&(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)(t,e),O(t,{ key:"shouldComponentUpdate",val
ue:function(e){ var t=this,n=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),r=this.state||{};return!(this.updateOnProps||Object.keys(A({ },e,this.props))).eve
ry((function(n){ return
Object(C.is)(e[n],t.props[n]))})||!(this.updateOnStates||Object.keys(A({ },n,r))).every((function(e){ return
Object(C.is)(n[e],r[e]))})}),t}(S.a.Component),I=n(28),P=n.n(I),N=n(11),M=n.n(N),R=function(e){f()(r,e);var
t=d()(r);function r(){ var e,n;i()(this,r);for(var o=arguments.length,a=new
Array(o),s=0;s<o;s++)a[s]=arguments[s];return
n=t.call.apply(t,y)(e=[this]).call(e,a),v()(l)(n),"getModelName",(function(e){return-
1!==(e).call(e,"#/definitions/")?e.replace(/^\.*#/definitions\/, ""):-
1!==(e).call(e,"#/components/schemas/")?e.replace(/^\.*#/components\/schemas\/, ""):void
0})),v()(l)(n),"getRefSchema",(function(e){ return n.props.specSelectors.findDefinition(e)})),n}return
u()(r,{ key:"render",value:function(){ var
e=this.props,t=e.getComponent,r=e.getConfigs,a=e.specSelectors,i=e.schema,s=e.required,u=e.name,c=e.isRef,l=e.s
pecPath,p=e.displayName,f=e.includeReadOnly,h=e.includeWriteOnly,d=t("ObjectModel"),m=t("ArrayModel"),v=t
("PrimitiveModel"),g="object",y=i&&i.get("$ref");if(!u&&y&&(u=this.getModelName(y)),!l&&y&&(i=this.getR
efSchema(u)),l)return S.a.createElement("span",{ className:"model model-
title"},S.a.createElement("span",{ className:"model-
title__text"},p||u),S.a.createElement("img",{ src:n(515),height:"20px",width:"20px"}));var
b=a.isOAS3()&&i.get("deprecated");switch(c=void 0!==(c?!y,g=i&&i.get("type"))|g){ case"object":return
S.a.createElement(d,o)({ className:"object"},this.props,{ specPath:l,getConfigs:r,schema:i,name:u,deprecated:b,is
Ref:c,includeReadOnly:f,includeWriteOnly:h});case"array":return
S.a.createElement(m,o)({ className:"array"},this.props,{ getConfigs:r,schema:i,name:u,deprecated:b,required:s,incl
udeReadOnly:f,includeWriteOnly:h});case"string":case"number":case"integer":case"boolean":default:return
S.a.createElement(v,o)({ },this.props,{ getComponent:t,getConfigs:r,schema:i,name:u,deprecated:b,required:s}))) }
}],r}(T);v()(R,"propTypes",{ schema:w()(P.a).isRequired,getComponent:M.a.func.isRequired,getConfigs:M.a.func.is

```



```

Required,specSelectors:M.a.object.isRequired,name:M.a.string,displayName:M.a.string,isRef:M.a.bool,required:M.
a.bool,expandDepth:M.a.number,depth:M.a.number,specPath:P.a.list.isRequired,includeReadOnly:M.a.bool,include
WriteOnly:M.a.bool)),function(e,t,n){"use strict";var
r=n(1078),o=n(1088),a=n(291);e.exports={formats:a,parse:o,stringify:r},function(e,t,n){e.exports=function(){
"use strict";function e(e){if(Array.isArray(e)){for(var t=0,n=Array(e.length);t<e.length;t++)n[t]=e[t];return n}return
Array.from(e)}var
t=Object.hasOwnProperty,n=Object.setPrototypeOf,r=Object.isFrozen,o=Object.getPrototypeOf,a=Object.getOwnP
ropertyDescriptor,i=Object.freeze,s=Object.seal,u=Object.create,c="undefined"!==typeof
Reflect&&Reflect,l=c.apply,p=c.construct,l||(l=function(e,t,n){return e.apply(t,n)}),i||(i=function(e){return
e}),s||(s=function(e){return e}),p||(p=function(t,n){return
new(Function.prototype.bind.apply(t,[null].concat(e(n)))));var
f=w(Array.prototype.forEach),h=w(Array.prototype.pop),d=w(Array.prototype.push),m=w(String.prototype.toLower
Case),v=w(String.prototype.match),g=w(String.prototype.replace),y=w(String.prototype.indexOf),b=w(String.prot
otype.trim),_=w(RegExp.prototype.test),x=E(TypeError);function w(e){return function(t){for(var
n=arguments.length,r=Array(n>1?n-1:0),o=1;o<n;o++)r[o-1]=arguments[o];return l(e,t,r)}function E(e){return
function(){for(var t=arguments.length,n=Array(t),r=0;r<t;r++)n[r]=arguments[r];return p(e,n)}function
S(e,t){n&&n(e,null);for(var o=t.length;o--){var a=t[o];if("string"===typeof a){var
i=m(a);i!==a&&(r(t)[t[o]=i],a=i)}e[a]=!0}return e}function C(e){var n=u(null),r=void 0;for(r in
e)l(t,e[r])&&(n[r]=e[r]);return n}function A(e,t){for(;null!==e;){var n=a(e,t);if(n){if(n.get)return
w(n.get);if("function"===typeof n.value)return w(n.value)}e=o(e)}function r(e){return console.warn("fallback value
for",e),null}return r}var
O=i(["a","abbr","acronym","address","area","article","aside","audio","b","bdi","bdo","big","blink","blockquote","bo
dy","br","button","canvas","caption","center","cite","code","col","colgroup","content","data","datalist","dd","decora
tor","del","details","dfn","dialog","dir","div","dl","dt","element","em","fieldset","figcaption","figure","font","foot
er","form","h1","h2","h3","h4","h5","h6","head","header","hgroup","hr","html","i","img","input","ins","kbd","label","
legend","li","main","map","mark","marquee","menu","menuitem","meter","nav","nobr","ol","optgroup","option","o
utput","p","picture","pre","progress","q","rp","rt","ruby","s","samp","section","select","shadow","small","source","s
pacer","span","strike","strong","style","sub","summary","sup","table","tbody","td","template","textarea","tfoot","th
","thead","time","tr","track","tt","u","ul","var","video","wbr"]);k=i(["svg","a","altglyph","altglyphdef","altglyphitem
","animatecolor","animatemotion","animatetransform","circle","clippath","defs","desc","ellipse","filter","font","g","
glyph","glyphref","hkern","image","line","lineargradient","marker","mask","metadata","mpath","path","pattern","po
lygon","polyline","radialgradient","rect","stop","style","switch","symbol","text","textpath","title","tref","tspan","vie
w","vkern"]);j=i(["feBlend","feColorMatrix","feComponentTransfer","feComposite","feConvolveMatrix","feDiffus
eLighting","feDisplacementMap","feDistantLight","feFlood","feFuncA","feFuncB","feFuncG","feFuncR","feGauss
ianBlur","feMerge","feMergeNode","feMorphology","feOffset","fePointLight","feSpecularLighting","feSpotLight",
"feTile","feTurbulence"]);T=i(["animate","color-profile","cursor","discard","fedropshadow","feimage","font-
face","font-face-format","font-face-name","font-face-src","font-face-
uri","foreignobject","hatch","hatchpath","mesh","meshgradient","meshpatch","meshrow","missing-
glyph","script","set","solidcolor","unknown","use"]);I=i(["math","menclose","merror","mfenced","mfrac","mglyph"
,"mi","mlabeledtr","mmultiscripts","mn","mo","mover","mpadded","mphantom","mroot","mrow","ms","mspace","
msqrt","mstyle","msub","msup","msubsup","mtable","mtd","mtext","mtr","munder","munderover"]);P=i(["maction"
,"maligngroup","malignmark","mlongdiv","mscarrries","mscarry","msgroup","mstack","msline","msrow","semantics"
,"annotation","annotation-
xml","mprescripts","none"]);N=i(["#text"]);M=i(["accept","action","align","alt","autocapitalize","autocomplete","au
topictureinpicture","autoplay","background","bgcolor","border","capture","cellpadding","cellspacing","checked","ci
te","class","clear","color","cols","colspan","controls","controlslist","coords","crossorigin","datetime","decoding","d
efault","dir","disabled","disablepictureinpicture","disableremoteplayback","download","draggable","enctype","enter
keyhint","face","for","headers","height","hidden","high","href","hreflang","id","inputmode","integrity","ismap","kin

```



```

Y(e));if(t.version="2.2.8",t.removed=[],!e||!e.document||9!===e.document.nodeType)return t.isSupported=!1,t;var
n=e.document,r=e.document,o=e.DocumentFragment,a=e.HTMLTemplateElement,s=e.Node,u=e.Element,c=e.Node
eFilter,l=e.NamedNodeMap,p=void
0===l?e.NamedNodeMap|e.MozNamedAttrMap:l,w=e.Text,E=e.Comment,G=e.DOMParser,Z=e.trustedTypes,X=
u.prototype,Q=A(X,"cloneNode"),ee=A(X,"nextSibling"),te=A(X,"childNodes"),ne=A(X,"parentNode");if("functio
n"===typeof a){var
re=r.createElement("template");re.content&&re.content.ownerDocument&&(r=re.content.ownerDocument)}var
oe=K(Z,n),ae=oe&&De?oe.createHTML(""):"";ie=r,se=ie.implementation,ue=ie.createNodeIterator,ce=ie.createDoc
umentFragment,le=n.importNode,pe={};try{pe=C(r).documentMode?r.documentMode:{}}catch(e){var
fe={};t.isSupported="function"===typeof ne&&se&&void 0!===se.createHTMLDocument&&9!===pe;var
he=B,de=F,me=U,ve=q,ge=V,ye=W,be=z,_e=null,x=S({},[].concat($O,$k,$j,$I,$N))),we=null,Ee=S({},[.
concat($M,$R,$D,$L))),Se=null,Ce=null,Ae=!0,Oe=!0,ke=!1,je=!1,Te=!1,Ie=!1,Pe=!1,Ne=!1,Me=!1,Re=!0,D
e=!1,Le=!0,Be=!0,Fe=!1,Ue={},qe=S({},["annotation-
xml","audio","colgroup","desc","foreignobject","head","iframe","math","mi","mn","mo","ms","mtext","noembed","
noframes","noscript","plaintext","script","style","svg","template","thead","title","video","xmp"]),ze=null,Ve=S({},[
"audio","video","img","source","image","track"]),We=null,He=S({},["alt","class","for","id","label","name","pattern
","placeholder","summary","title","value","style","xmlns"]),$e="http://www.w3.org/1998/Math/MathML",Je="http:
//www.w3.org/2000/svg",Ke="http://www.w3.org/1999/xhtml",Ye=Ke,Ge=null,Ze=r.createElement("form"),Xe=fu
nction(e){Ge&&Ge===e||(e&&"object"===(void
0===e?"undefined":H(e))|(e={}),e=C(e),_e="ALLOWED_TAGS"in
e?S({},e.ALLOWED_TAGS):xe,we="ALLOWED_ATTR"in
e?S({},e.ALLOWED_ATTR):Ee,We="ADD_URI_SAFE_ATTR"in
e?S(C(He),e.ADD_URI_SAFE_ATTR):He,ze="ADD_DATA_URI_TAGS"in
e?S(C(Ve),e.ADD_DATA_URI_TAGS):Ve,Se="FORBID_TAGS"in
e?S({},e.FORBID_TAGS):{ },Ce="FORBID_ATTR"in e?S({},e.FORBID_ATTR):{ },Ue="USE_PROFILES"in
e&&e.USE_PROFILES,Ae=!1!===e.ALLOW_ARIA_ATTR,Oe=!1!===e.ALLOW_DATA_ATTR,ke=e.ALLOW_U
NKNOWN_PROTOCOLS||!1,je=e.SAFE_FOR_TEMPLATES||!1,Te=e.WHOLE_DOCUMENT||!1,Ne=e.RETUR
N_DOM||!1,Me=e.RETURN_DOM_FRAGMENT||!1,Re=!1!===e.RETURN_DOM_IMPORT,De=e.RETURN_TR
USTED_TYPE||!1,Pe=e.FORCE_BODY||!1,Le=!1!===e.SANITIZE_DOM,Be=!1!===e.KEEP_CONTENT,Fe=e.IN_
PLACE||!1,be=e.ALLOWED_URI_REGEXP||be,Ye=e.NAMESPACE||Ye,je&&(Oe=!1),Me&&(Ne=!0),Ue&&(_e
=S({},[.concat($N))),we=[],!0===Ue.html&&(S(_e,O),S(we,M)),!0===Ue.svg&&(S(_e,k),S(we,R),S(we,L)),!0=
===Ue.svgFilters&&(S(_e,j),S(we,R),S(we,L)),!0===Ue.mathML&&(S(_e,I),S(we,D),S(we,L))),e.ADD_TAGS&&(
_e===xe&&(_e=C(_e)),S(_e,e.ADD_TAGS)),e.ADD_ATTR&&(we===Ee&&(we=C(we)),S(we,e.ADD_ATTR)),
e.ADD_URI_SAFE_ATTR&&S(We,e.ADD_URI_SAFE_ATTR),Be&&(_e["#text"]=!0),Te&&S(_e,["html","head
","body"]),_e.table&&(S(_e,["tbody"]),delete
Se.tbody),i&&i(e),Ge=e)},Qe=S({},["mi","mo","mn","ms","mtext"]),et=S({},["foreignobject","desc","title","annota
tion-xml"]),tt=S({},k);S(tt,j),S(tt,T);var nt=S({},I);S(nt,P);var rt=function(e){var
t=ne(e);t&&t.tagName|(t={namespaceURI:Ke,tagName:"template"});var
n=m(e.tagName),r=m(t.tagName);if(e.namespaceURI===Je)return
t.namespaceURI===Ke?"svg"===n:t.namespaceURI===Je?"svg"===n&&("annotation-
xml"===r|Qe[r]):Boolean(tt[n]);if(e.namespaceURI===Je)return
t.namespaceURI===Ke?"math"===n:t.namespaceURI===Je?"math"===n&&et[r]:Boolean(nt[n]);if(e.namespaceU
RI===Ke){if(t.namespaceURI===Je&&!et[r])return!1;if(t.namespaceURI===Je&&!Qe[r])return!1;var
o=S({},["title","style","font","a","script"]);return!nt[n]&&(o[n]||!tt[n])return!1},ot=function(e){d(t.removed,{elem
ent:e});try{e.parentNode.removeChild(e)}catch(t){try{e.outerHTML=ae}catch(t){e.remove()}}},at=function(e,n){t
ry{d(t.removed,{attribute:n.getAttributeNode(e),from:n})}catch(e){d(t.removed,{attribute:null,from:n})}if(n.remov
eAttribute(e),"is"===e&&!we[e])if(Ne||Me)try{ot(n)}catch(e){}else
try{n.setAttribute(e,"")}catch(e){},it=function(e){var t=void 0,n=void

```

```

0;if(Pe)e="<remove></remove>" +e;else{ var o=v(e,/^[r\n\t ]+/);n=o&&o[0]}var
a=oe?oe.createHTML(e);e;if(Ye===Ke)try{t=(new
G).parseFromString(a,"text/html")}catch(e){t&&t.documentElement||(t=se.createDocument(Ye,"template",null)).
documentElement.innerHTML=a;var i=t.body||t.documentElement;return
e&&n&&i.insertBefore(r.createTextNode(n),i.childNodes[0]||null),Te?t.documentElement:i,st=function(e){return
ue.call(e.ownerDocument||e,e,c.SHOW_ELEMENT|c.SHOW_COMMENT|c.SHOW_TEXT,(function(){return
c.FILTER_ACCEPT}),!1)},ut=function(e){return!(e instanceof w||e instanceof E||"string"===typeof
e.nodeName&&"string"===typeof e.textContent&&"function"===typeof e.removeChild&&e.attributes instanceof
p&&"function"===typeof e.removeAttribute&&"function"===typeof e.setAttribute&&"string"===typeof
e.namespaceURI&&"function"===typeof e.insertBefore)},ct=function(e){return"object"===void
0===s?"undefined":H(s)}?e instanceof s:e&&"object"===void 0===e?"undefined":H(e)&&"number"===typeof
e.nodeType&&"string"===typeof
e.nodeName},lt=function(e,n,r){fe[e]&&f(fe[e],(function(e){e.call(t,n,r,Ge)})),pt=function(e){var n=void
0;if(lt("beforeSanitizeElements",e,null),ut(e))return ot(e,!0;if(v(e.nodeName,/[\u0080-\uFFFF]/))return ot(e,!0;var
r=m(e.nodeName);if(lt("uponSanitizeElement",e,{tagName:r,allowedTags:_e}),!ct(e.firstElementChild)&&!ct(e.con
tent)||!ct(e.content.firstElementChild))&&_(</[w]/g,e.innerHTML)&&_(</[w]/g,e.textContent))return
ot(e,!0;if(!_e[r]||Se[r]){if(Be&&!qe[r]){var o=ne(e)||e.parentNode,a=te(e)||e.childNodes;if(a&&o)for(var
i=a.length-1;i>=0;-1)o.insertBefore(Q(a[i],!0),ee(e))}return ot(e,!0}return e instanceof
u&&!rt(e)?(ot(e,!0):"noscript"!==r&&"noembed"!==r||!_(</no(script|embed)/i,e.innerHTML)?(je&&3===e.node
Type&&(n=e.textContent,n=g(n,he,""),n=g(n,de,"
"),e.textContent!==n&&(d(t.removed,{element:e.cloneNode()}),e.textContent=n)),lt("afterSanitizeElements",e,null)
,!1):(ot(e,!0)},ft=function(e,t,n){if(Le&&("id"===t||"name"===t)&&(n in r||n in Ze))return!1;if(Oe&&_(me,t));else
if(Ae&&_(ve,t));else{if(!we[t]||Ce[t])return!1;if(We[t]);else if(_(be,g(n,ye,"")));else
if("src"!==t&&"xlink:href"!==t&&"href"!==t||"script"===e||0===y(n,"data:")||!ze[e])if(ke&&!_(ge,g(n,ye,"")));else
if(n)return!1}return!0},ht=function(e){var n=void 0,r=void 0,o=void 0,a=void
0;lt("beforeSanitizeAttributes",e,null);var i=e.attributes;if(i){var
s={attrName:"",attrValue:"",keepAttr:!0,allowedAttributes:we};for(a=i.length;a--;){var
u=n=i[a],c=u.name,l=u.namespaceURI;if(r=b(n.value),o=m(c),s.attrName=o,s.attrValue=r,s.keepAttr=!0,s.forceKee
pAttr=void
0,lt("uponSanitizeAttribute",e,s),r=s.attrValue,!s.forceKeepAttr&&(at(c,e),s.keepAttr))if(_(</>/i,r))at(c,e);else{je&
&(r=g(r,he,""),r=g(r,de,""));var
p=e.nodeName.toLowerCase();if(ft(p,o,r))try{!e.setAttributeNS(l,c,r):e.setAttribute(c,r),h(t.removed)}catch(e){}}
lt("afterSanitizeAttributes",e,null)},dt=function e(t){var n=void
0,r=st(t);for(lt("beforeSanitizeShadowDOM",t,null);n=r.nextNode();lt("uponSanitizeShadowNode",n,null),pt(n)||n.
content instanceof o&&e(n.content),ht(n));lt("afterSanitizeShadowDOM",t,null);return t.sanitize=function(r,a){var
i=void 0,u=void 0,c=void 0,l=void 0,p=void 0;if(r||(r="\x3c!--\x3e"),"string"!==typeof
r&&!ct(r)){if("function"!==typeof r.toString)throw x("toString is not a
function");if("string"!==typeof(r=r.toString()))throw x("dirty is not a string,
aborting")}if(!t.isSupported){if("object"===H(e.toStaticHTML)||"function"===typeof
e.toStaticHTML){if("string"===typeof r)return e.toStaticHTML(r);if(ct(r))return
e.toStaticHTML(r.outerHTML)}return r}if(Ie||Xe(a),t.removed=[],,"string"===typeof r&&(Fe=!1),Fe);else if(r
instanceof s)l===(u=(i=it("\x3c!--
\x3e")).ownerDocument.importNode(r,!0)).nodeType&&"BODY"===u.nodeName||"HTML"===u.nodeName?i=u:i
.appendChild(u);else{if(!Ne&&!je&&!Te&&-1===r.indexOf("<"))return
oe&&De?oe.createHTML(r):r;if(!i=it(r))return Ne?null:ae}i&&Pe&&ot(i.firstChild);for(var
f=st(Fe?:r);c=f.nextNode();3===c.nodeType&&c===l||pt(c)||c.content instanceof
o&&dt(c.content),ht(c),l=c);if(l=null,Fe)return
r;if(Ne){if(Me)for(p=ce.call(i.ownerDocument);i.firstChild;p.appendChild(i.firstChild);else p=i;return

```

```

Re&&(p=le.call(n,p,!0)),p}var h=Te?i.outerHTML:i.innerHTML;return je&&(h=g(h,he,""),h=g(h,de,"
")),oe&&De?oe.createHTML(h):h},t.setConfig=function(e){Xe(e),Ie=!0},t.clearConfig=function(){Ge=null,Ie=!1},
t.isValidAttribute=function(e,t,n){Ge||Xe({});var r=m(e),o=m(t);return
ft(r,o,n)},t.addHook=function(e,t){"function"===typeof
t&&(fe[e]=fe[e]||[],d(fe[e],t)),t.removeHook=function(e){fe[e]&&h(fe[e])},t.removeHooks=function(e){fe[e]&&(f
e[e]=[])},t.removeAllHooks=function(){fe={}},t)return Y()()},function(e,t,n){var
r=n(40),o=n(45),a=r.document,i=o(a)&&o(a.createElement);e.exports=function(e){return
i?a.createElement(e):{}}},function(e,t,n){var r=n(45),o=n(153),a=n(41)("species");e.exports=function(e,t){var
n;return
o(e)&&("function"!==typeof(n=e.constructor)||n!==Array&&!o(n.prototype)?r(n)&&null===(n=n[a])&&(n=void
0):n=void 0),new(void 0===n?Array:n)(0===t?0:t)},function(e,t,n){var
r=n(99),o=n(234);(e.exports=function(e,t){return o[e]||o[e]=void
0!==(t?:{ })})(["versions",[]].push({version:"3.10.2",mode:r?"pure":"global",copyright:"© 2021 Denis Pushkarev
(zloirock.ru)"})),function(e,t,n){var r=n(40),o=n(558),a="__core-
js_shared__",i=r[a]||o(a,{ });e.exports=i},function(e,t,n){var
r=n(155),o=n(156),a=n(37);e.exports=!Object.getOwnPropertySymbols&&!a((function(){return!Symbol.sham&&(
r?38===o:o>37&&o<41)})),function(e,t,n){var
r=n(49),o=n(70),a=n(51),i=n(158);e.exports=r?Object.defineProperty:function(e,t){a(e);for(var
n,r=i(t),s=r.length,u=0;s>u;o.f(e,n=r[u++],t[n]);return e)},function(e,t,n){var
r=n(68),o=n(79),a=n(238),i=function(e){return function(t,n,i){var
s,u=r(t),c=o(u.length),l=a(i,c);if(e&&n!=n){for(;c>l;if((s=u[l++])!=s)return!0}else for(;c>l;l++)if((e||in
u)&&u[l]===n)return e||!0;return!e&&-1}}};e.exports={includes:i(!0),indexOf:i(!1)}},function(e,t,n){var
r=n(128),o=Math.max,a=Math.min;e.exports=function(e,t){var n=r(e);return
n<0?o(n+t,0):a(n,t)},function(e,t){e.exports=["constructor","hasOwnProperty","isPrototypeOf","propertyIsEnumer
able","toLocaleString","toString","valueOf"]},function(e,t,n){var
r=n(372),o=n(239).concat("length","prototype");t.f=Object.getOwnPropertyNames||function(e){return
r(e,o)},function(e,t){t.f=Object.getOwnPropertySymbols},function(e,t,n){var r=n(41);t.f=r},function(e,t,n){var
r={};r[n(41)("toStringTag")]="z",e.exports="[object z]"===String(r)},function(e,t,n){"use strict";var
r=n(22),o=n(378),a=n(160),i=n(245),s=n(100),u=n(69),c=n(112),l=n(41),p=n(99),f=n(130),h=n(379),d=h.IteratorPr
ototype,m=h.BUGGY_SAFARI_ITERATORS,v=l("iterator"),g="keys",y="values",b="entries",_=function(){return
this};e.exports=function(e,t,n,l,h,x,w){o(n,t,l);var E,S,C,A=function(e){if(e===h&&D)return I;if(!m&&e in j)return
j[e];switch(e){case g:case y:case b:return function(){return new n(this,e)}}return function(){return new
n(this)}},O=t+"
Iterator",k=!1,j=e.prototype,T=j[v]||j["@@iterator"]||h&&j[h],I=!m&&T||A(h),P="Array"===t&&j.entries||T;if(P&&
(E=a(P.call(new e)),d!==Object.prototype&&E.next&&(p||a(E)===d||i?i(E,d):"function"!==typeof
E[v]&&u(E,v,_)),s(E,O,!0,!0),p&&(f[O]=_)),h==y&&T&&T.name!==y&&(k=!0,I=function(){return
T.call(this)}),p&&!w||j[v]===I||u(j,v,I),f[t]=I,h){S={values:A(y),keys:x?I:A(g),entries:A(b)},w)for(C in
S)(m||k||(C in j))&&c(j,C,S[C]);else r({target:t,proto:!0,forced:m||k},S);return S}},function(e,t,n){var
r=n(51),o=n(585);e.exports=Object.setPrototypeOf||("__proto__" in {})?function(){var
e,t=!1,n={};try{(e=Object.getOwnPropertyDescriptor(Object.prototype,"__proto__").set).call(n,[]),t=n instanceof
Array}catch(e){}return function(n,a){return r(n),o(a),t?e.call(n,a):n.__proto__=a,n}():void
0)},function(e,t){e.exports=function(){}},function(e,t,n){e.exports=n(600)},function(e,t,n){"use
strict";e.exports={},function(e,t,n){e.exports=n(643)},function(e,t,n){e.exports=n(644)},function(e,t,n){var
r=n(707),o=n(723),a=n(725),i=n(726),s=n(727);function u(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}u.prototype.clear=r,u.prototype.delete=o,u.prototype.get=a,u.prototype.has=i,u.prototype.s
et=s,e.exports=u},function(e,t,n){var r=n(115)(n(73),"Map");e.exports=r},function(e,t,n){var
r=n(192),o=n(731),a=n(732),i=n(733),s=n(734),u=n(735);function c(e){var t=this.__data__=new

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r(e);this.size=t.size}c.prototype.clear=o,c.prototype.delete=a,c.prototype.get=i,c.prototype.has=s,c.prototype.set=u,e
.exports=c},function(e,t){e.exports=function(e,t){for(var n=-1,r=t.length,o=e.length;+n<r;+n)e[o+n]=t[n];return
e}},function(e,t,n){var
r=n(745),o=n(426),a=Object.prototype.propertyIsEnumerable,i=Object.getPrototypeOf,s=i?function(e){ret
urn null===e?[]:(e=Object(e),r(i(e),(function(t){return a.call(e,t)})))}:o;e.exports=s},function(e,t,n){var
r=n(749),o=n(258),a=n(259),i=a&&a.isArray,s=i?o(i):r;e.exports=s},function(e,t){e.exports=function(e){retu
rn"number"===typeof e&&e>-1&&e%1===0&&e<=9007199254740991}},function(e,t){e.exports=function(e){return
function(t){return e(t)}}},function(e,t,n){(function(e){var
r=n(414),o=t&&!t.nodeType&&t,a=o&&"object"===typeof
e&&e&&!e.nodeType&&e,i=a&&a.exports===o&&r.process,s=function(){try{var
e=a&&a.require&&a.require("util").types;return
e||i&&i.binding&&i.binding("util")}catch(e){}});e.exports=s}).call(this,n(198)(e)),function(e,t,n){var
r=n(52),o=n(190),a=\\.[^\\]]*(\\])?(?!\\1)[^\\]\\.)*?\\1)/,i=/^\\w*$/;e.exports=function(e,t){if(r(e))return!1;var
n=typeof
e;return!("number"!=n&&"symbol"!=n&&"boolean"!=n&&"null"!=e&&!o(e))||!(i.test(e)||!a.test(e)||null!=t&&e in
Object(t))},function(e,t){e.exports=function(e){return e}},function(e,t,n){"use strict";var r,o="object"===typeof
Reflect?Reflect:null,a=o&&"function"===typeof o.apply?o.apply:function(e,t,n){return
Function.prototype.apply.call(e,t,n)};r=o&&"function"===typeof
o.ownKeys?o.ownKeys:Object.getPrototypeOf?function(e){return
Object.getPrototypeOfNames(e).concat(Object.getPrototypeOfNames(e))}:function(e){return
Object.getPrototypeOfNames(e)};var i=Number.isNaN||function(e){return e!=e};function
s(){s.init.call(this)}e.exports=s,e.exports.once=function(e,t){return new Promise((function(n,r){function o(){void
0!==(a&&e.removeListener("error",a),n[[]].slice.call(arguments))}var
a;"error"!=t&&(a=function(n){e.removeListener(t,o),r(n)},e.once("error",a)),e.once(t,o))}),s.EventEmitter=s,s.pr
ototype._events=void 0,s.prototype._eventsCount=0,s.prototype._maxListeners=void 0;var u=10;function
c(e){if("function"!=typeof e)throw new TypeError("The \"listener\" argument must be of type Function. Received
type '+typeof e')}function l(e){return void 0===e._maxListeners?s.defaultMaxListeners:e._maxListeners}function
p(e,t,n,r){var o,a,i,s;if(c(n),void 0===(a=e._events)?(a=e._events=Object.create(null),e._eventsCount=0):(void
0!==(a=new Listener&&(e.emit("newListener",t,n.listener?n.listener:n),a=e._events),i=a[t]),void
0===i)i=a[t]=n,++e._eventsCount;else if("function"===typeof
i?i=a[t]=r?[n,i]:[i,n]:r?i.unshift(n):i.push(n),(o=l(e))>o&&i.length>o&&!i.warned){i.warned=!0;var u=new
Error("Possible EventEmitter memory leak detected. "+i.length+" "+String(t)+" listeners added. Use
emitter.setMaxListeners() to increase
limit");u.name="MaxListenersExceededWarning",u.emitter=e,u.type=t,u.count=i.length,s=u,console&&console.war
n&&console.warn(s)}return e}function f(){if(!this.fired)return
this.target.removeListener(this.type,this.wrapFn),this.fired=!0,0===arguments.length?this.listener.call(this.target):th
is.listener.apply(this.target,arguments)}function h(e,t,n){var r={fired:!1,wrapFn:void
0,target:e,type:t,listener:n},o=f.bind(r);return o.listener=n,r.wrapFn=o,o}function d(e,t,n){var r=e._events;if(void
0===r)return[];var o=r[t];return void 0===o?["function"===typeof o?n?[o.listener|o]:[o]:n?function(e){for(var
t=new Array(e.length),n=0;n<t.length;+n)t[n]=e[n].listener|e[n];return t}(o):v(o,o.length)}function m(e){var
t=this._events;if(void 0!==(t){var n=t[e];if("function"===typeof n)return 1;if(void 0!==(n)return n.length}return
0}function v(e,t){for(var n=new Array(t),r=0;r<t;+r)n[r]=e[r];return
n}Object.defineProperty(s,"defaultMaxListeners",{enumerable:!0,get:function(){return
u},set:function(e){if("number"!=typeof e||e<0||i(e))throw new RangeError("The value of \"defaultMaxListeners\" is
out of range. It must be a non-negative number. Received '+e+'."),u=e}}),s.init=function(){void
0!==(this._events&&this._events!=Object.getPrototypeOf(this)._events||(this._events=Object.create(null),this._eve
ntsCount=0),this._maxListeners=this._maxListeners||void
0},s.prototype.setMaxListeners=function(e){if("number"!=typeof e||e<0||i(e))throw new RangeError("The value of

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"n" is out of range. It must be a non-negative number. Received '+e+'.");return
this._maxListeners=e,this},s.prototype.getMaxListeners=function(){return
l(this)},s.prototype.emit=function(e){for(var t=[],n=1;n<arguments.length;n++)t.push(arguments[n]);var
r="error"===e,o=this._events;if(void 0!==(o=r&&void 0===o.error);else if(!r)return!1;if(r){var
i;if(t.length>0&&(i=t[0]),i instanceof Error)throw i;var s=new Error("Unhandled error."+(i?"
"+i.message+"").:""));throw s.context=i,s}var u=o[e];if(void 0===u)return!1;if("function"===typeof
u)a(u,this,t);else{var
c=u.length,l=v(u,c);for(n=0;n<c;++n)a(l[n],this,t)}return!0},s.prototype.addListener=function(e,t){return
p(this,e,t,!1)},s.prototype.on=s.prototype.addListener,s.prototype.prependListener=function(e,t){return
p(this,e,t,!0)},s.prototype.once=function(e,t){return
c(t),this.on(e,h(this,e,t)),this},s.prototype.prependOnceListener=function(e,t){return
c(t),this.prependListener(e,h(this,e,t)),this},s.prototype.removeListener=function(e,t){var n,r,o,a,i;if(c(t),void
0===(r=this._events))return this;if(void 0===(n=r[e]))return this;if(n===t||n.listener===t)0===
this._eventsCount?this._events=Object.create(null):(delete
r[e],r.removeListener&&this.emit("removeListener",e,n.listener||t));else if("function"!==typeof n){for(o=-
1,a=n.length-1;a>=0;a--)if(n[a]===t||n[a].listener===t){i=n[a].listener,o=a;break}if(o<0)return
this;0===o?n.shift():function(e,t){for(;t+1<e.length;t++)e[t]=e[t+1];e.pop()}(n,o),1===n.length&&(r[e]=n[0]),void
0!==(r.removeListener&&this.emit("removeListener",e,i||t))}return
this},s.prototype.off=s.prototype.removeListener,s.prototype.removeAllListeners=function(e){var t,n,r;if(void
0===(n=this._events))return this;if(void 0===n.removeListener)return
0===arguments.length?(this._events=Object.create(null),this._eventsCount=0):void 0!==(n[e]&&(0===
this._eventsCount?this._events=Object.create(null):delete n[e]),this);if(0===arguments.length){var
o,a=Object.keys(n);for(r=0;r<a.length;++r)"removeListener"!==(o=a[r])&&this.removeAllListeners(o);return
this.removeAllListeners("removeListener"),this._events=Object.create(null),this._eventsCount=0,this}if("function"
===typeof(t=n[e]))this.removeListener(e,t);else if(void 0!==(t)for(r=t.length-1;r>=0;r--
)this.removeListener(e,t[r]);return this},s.prototype.listeners=function(e){return
d(this,e,!0)},s.prototype.rawListeners=function(e){return
d(this,e,!1)},s.listenerCount=function(e,t){return"function"===typeof
e.listenerCount?e.listenerCount(t):m.call(e,t)},s.prototype.listenerCount=m,s.prototype.eventNames=function(){retu
rn
this._eventsCount>0?r(this._events):[]}},function(e,t,n){(t=e.exports=n(437)).Stream=t,t.Readable=t,t.Writable=n(2
64),t.Duplex=n(118),t.Transform=n(442),t.PassThrough=n(781)},function(e,t,n){"use strict";(function(t,r,o){var
a=n(201);function i(e){var t=this;this.next=null,this.entry=null,this.finish=function(){!function(e,t,n){var
r=e.entry;e.entry=null;for(;r;){var o=r.callback;t.pendingcb--
,o(n),r=r.next}t.corkedRequestsFree?t.corkedRequestsFree.next=e:t.corkedRequestsFree=e}(t,e)}}e.exports=y;var
s,u=!t.browser&&["v0.10","v0.9"].indexOf(t.version.slice(0,5))>-1?r:a.nextTick;y.WritableState=g;var
c=n(166);c.inherits=n(62);var l={deprecate:n(780)},p=n(438),f=n(63).Buffer,h=o.Uint8Array||function(){};var
d,m=n(439);function v(i){}function g(e,t){s=s||n(118),e=e||{ };var r=t instanceof
s;this.objectMode=!e.objectMode,r&&(this.objectMode=this.objectMode||!e.writableObjectMode);var
o=e.highWaterMark,c=e.writableHighWaterMark,l=this.objectMode?16:16384;this.highWaterMark=o||0===o?o:r&
&(c||0===c)?c:l,this.highWaterMark=Math.floor(this.highWaterMark),this.finalCalled=!1,this.needDrain=!1,this.en
ding=!1,this.ended=!1,this.finished=!1,this.destroyed=!1;var
p=!1===e.decodeStrings;this.decodeStrings=!p,this.defaultEncoding=e.defaultEncoding||"utf8",this.length=0,this.wr
iting=!1,this.corked=0,this.sync=!0,this.bufferProcessing=!1,this.onwrite=function(e){!function(e,t){var
n=e._writableState,r=n.sync,o=n.writecb;if(function(e){e.writing=!1,e.writecb=null,e.length--
=e.writelen,e.writelen=0}(n,t)!function(e,t,n,r,o){--
t.pendingcb,n?(a.nextTick(o,r),a.nextTick(S,e,t),e._writableState.errorEmitted=!0,e.emit("error",r)):(o(r),e._writable
State.errorEmitted=!0,e.emit("error",r),S(e,t))}(e,n,r,t,o);else{var

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i=w(n);i||n.corked||n.bufferProcessing||n.bufferedRequest||x(e,n,r?u(_e,n,i,o):_(e,n,i,o)})(t,e),this.writecb=null,thi
s.writelen=0,this.bufferedRequest=null,this.lastBufferedRequest=null,this.pendingcb=0,this.prefinished=!1,this.error
Emitted=!1,this.bufferedRequestCount=0,this.corkedRequestsFree=new i(this)}function
y(e){if(s=s||n(118),!(d.call(y,this)||this instanceof s))return new y(e);this._writableState=new
g(e,this),this.writable=!0,e&&("function"===typeof e.write&&(this._write=e.write),"function"===typeof
e.writev&&(this._writev=e.writev),"function"===typeof e.destroy&&(this._destroy=e.destroy),"function"===typeof
e.final&&(this._final=e.final)),p.call(this)}function
b(e,t,n,r,o,a,i){t.writelen=r,t.writecb=i,t.writing=!0,t.sync=!0,n?e._writev(o,t.onwrite):e._write(o,a,t.onwrite),t.sync=
!1}function
_(e,t,n,r){n||function(e,t){0===t.length&&t.needDrain&&(t.needDrain=!1,e.emit("drain"))}(e,t),t.pendingcb--
,r(),S(e,t)}function x(e,t){t.bufferProcessing=!0;var n=t.bufferedRequest;if(e._writev&&n&&n.next){var
r=t.bufferedRequestCount,o=new Array(r),a=t.corkedRequestsFree;a.entry=n;for(var
s=0,u=!0;n)o[s]=n,n.isBuf||(u=!1),n=n.next,s+=1;o.allBuffers=u,b(e,t,!0,t.length,o,"",a.finish),t.pendingcb++,t.lastB
ufferedRequest=null,a.next?(t.corkedRequestsFree=a.next,a.next=null):t.corkedRequestsFree=new
i(t),t.bufferedRequestCount=0}else{for(;n){var
c=n.chunk,l=n.encoding,p=n.callback;if(b(e,t,!1,t.objectMode?1:c.length,c,l,p),n=n.next,t.bufferedRequestCount--
,t.writing)break}null===n&&(t.lastBufferedRequest=null)}t.bufferedRequest=n,t.bufferProcessing=!1}function
w(e){return e.ending&&0===e.length&&null===e.bufferedRequest&&!e.finished&&!e.writing}function
E(e,t){e._final((function(n){t.pendingcb--
,n&&e.emit("error",n),t.prefinished=!0,e.emit("prefinish"),S(e,t)}))}function S(e,t){var n=w(t);return
n&&!function(e,t){t.prefinished||t.finalCalled}("function"===typeof
e._final?(t.pendingcb++,t.finalCalled=!0,a.nextTick(E,e,t):(t.prefinished=!0,e.emit("prefinish")))(e,t),0===t.pendi
ngcb&&(t.finished=!0,e.emit("finish"))),n)c.inherits(y,p),g.prototype.getBuffer=function(){for(var
e=this.bufferedRequest,t=[];e;t.push(e),e=e.next;return
t},function(){try{Object.defineProperty(g.prototype,"buffer",{get:l.deprecate((function(){return
this.getBuffer()}),"_writableState.buffer is deprecated. Use _writableState.getBuffer
instead.", "DEP0003"))})}catch(e){}),"function"===typeof Symbol&&Symbol.hasInstance&&"function"===typeof
Function.prototype[Symbol.hasInstance]?((d=Function.prototype[Symbol.hasInstance],Object.defineProperty(y,Sym
bol.hasInstance,{value:function(e){return!d.call(this,e)||this===y&&(e&&e._writableState instanceof
g)})):d=function(e){return e instanceof this},y.prototype.pipe=function(){this.emit("error",new Error("Cannot
pipe, not readable"))},y.prototype.write=function(e,t,n){var
r,o=this._writableState,i=!1,s=!o.objectMode&&(r=e,f.isBuffer(r)||r instanceof h);return
s&&!f.isBuffer(e)&&(e=function(e){return f.from(e)})(e),"function"===typeof
t&&(n=t,t=null),s?t="buffer":t|(t=o.defaultEncoding),"function"!==typeof n&&(n=v),o.ended?function(e,t){var
n=new Error("write after end");e.emit("error",n),a.nextTick(t,n)}(this,n):(s||function(e,t,n,r){var o=!0,i=!1;return
null===n?i=new TypeError("May not write null values to stream"): "string"===typeof n||void
0===n||t.objectMode||(i=new TypeError("Invalid non-string/buffer
chunk")),i&&(e.emit("error",i),a.nextTick(r,i),o=!1),o)(this,o,e,n))&&(o.pendingcb++,i=function(e,t,n,r,o,a){if(!n){
var i=function(e,t,n){e.objectMode?!1===e.decodeStrings||"string"!==typeof t||(t=f.from(t));return
t}(t,r,o);r!==i&&(n=!0,o="buffer",r=i)}var s=t.objectMode?1:r.length;t.length+=s;var
u=t.length<t.highWaterMark;u||(t.needDrain=!0);if(t.writing||t.corked){var
c=t.lastBufferedRequest;t.lastBufferedRequest={chunk:r,encoding:o,isBuf:n,callback:a,next:null},c?c.next=t.lastBuf
feredRequest:t.bufferedRequest=t.lastBufferedRequest,t.bufferedRequestCount+=1}else b(e,t,!1,s,r,o,a);return
u}(this,o,s,e,t,n)),i},y.prototype.cork=function(){this._writableState.corked++},y.prototype.uncork=function(){var
e=this._writableState;e.corked&&(e.corked--
,e.writing|e.corked|e.finished|e.bufferProcessing||e.bufferedRequest||x(this,e)),y.prototype.setDefaultEncoding=f
unction(e){if("string"===typeof e&&(e=e.toLowerCase()),!(["hex","utf8","utf-
8","ascii","binary","base64","ucs2","ucs-2","utf16le","utf-16le","raw"].indexOf((e+"").toLowerCase())>-1))throw

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new TypeError("Unknown encoding: "+e);return
this._writableState.defaultEncoding=e,this},Object.defineProperty(y.prototype,"writableHighWaterMark",{enumerable:!1,get:function(){return this._writableState.highWaterMark}}),y.prototype._write=function(e,t,n){n(new Error("_write() is not implemented"))},y.prototype._writev=null,y.prototype.end=function(e,t,n){var r=this._writableState;"function"===typeof e?(n=e,e=null,t=null):"function"===typeof t&&(n=t,t=null),null!=e&&this.write(e,t),r.corked&&(r.corked=1,this.uncork()),r.ending||r.finished||function(e,t,n){t.ending=!0,S(e,t,n)&&(t.finished?a.nextTick(n):e.once("finish",n));t.ended=!0,e.writable=!1}(this,r,n)},Object.defineProperty(y.prototype,"destroy",{get:function(){return void 0!==(this._writableState&&this._writableState.destroyed)},set:function(e){this._writableState&&(this._writableState.destroyed=e)}},y.prototype.destroy=m.destroy,y.prototype._undestroy=m.undestroy,y.prototype._destroy=function(e,t){this.end(),t(e)}).call(this,n(92),n(440).setImmediate,n(53)),function(e,t,n){"use strict";e.exports=n(811)()?Array.from:n(812)},function(e,t,n){"use strict";var r=n(829),o=n(120),a=n(136),i=Array.prototype.indexOf,s=Object.prototype.hasOwnProperty,u=Math.abs,c=Math.floor,e.exports=function(e){var t,n,l,p;if(!r(e))return i.apply(this,arguments);for(n=o(a(this).length),l=arguments[1],t=l-isNaN(1)?0:l>=0?c(1):o(this.length)-c(u(1));t<n;++t)if(s.call(this,t)&&(p=this[t],r(p)))return t;return-1}},function(e,t,n){"use strict";(function(t,n){var r=function(e){if("function"!==typeof e)throw new TypeError(e+" is not a function");return e},o=function(e){var t,n,o=document.createTextNode(""),a=0;return new e((function(){var e;if(t)n&&(t=n.concat(t));else{if(!n)return;t=n;if(n=t,t=null,"function"===typeof n)return e=n,n=null,void e();for(o.data=a+++a%2;n);e=n.shift(),n.length||(n=null),e(i)).observe(o,{characterData:!0}),function(e){r(e),t?"function"===typeof t?t=[t,e]:t.push(e):(t=e,o.data=a+++a%2)};e.exports=function(){if("object"===typeof t&&t&&"function"===typeof t.nextTick)return t.nextTick;if("function"===typeof queueMicrotask)return function(e){queueMicrotask(r(e))};if("object"===typeof document&&document){if("function"===typeof MutationObserver)return o(MutationObserver);if("function"===typeof WebKitMutationObserver)return o(WebKitMutationObserver)}return"function"===typeof n?function(e){n(r(e))}:"function"===typeof setTimeout||"object"===typeof setTimeout?function(e){setTimeout(r(e),0):null}())}.call(this,n(92),n(440).setImmediate)},function(e,t,n){"use strict";var r=n(139);e.exports=new r({explicit:[n(855),n(856),n(857)]}),function(e,t,n){"use strict";var r=n(30),o=(n(26),null),a={};function i(o){if(o)for(var e in a){var t=a[e],n=o.indexOf(e);if(n>-1||r("96",e),!c.plugins[n]){t.extractEvents||r("97",e),c.plugins[n]=t;var i=t.eventTypes;for(var u in i)s(i[u],t,u)||r("98",u,e)}}}function s(e,t,n){c.eventNameDispatchConfigs.hasOwnProperty(n)&&r("99",n),c.eventNameDispatchConfigs[n]=e;var o=e.phasedRegistrationNames;if(o){for(var a in o){if(o.hasOwnProperty(a))u(o[a],t,n)}return!0}return!!e.registrationName&&(u(e.registrationName,t,n),!0)}function u(e,t,n){c.registrationNameModules[e]&&r("100",e),c.registrationNameModules[e]=t,c.registrationNameDependencies[e]=t.eventTypes[n].dependencies}var c={plugins:[],eventNameDispatchConfigs:{},registrationNameModules:{},registrationNameDependencies:{},possibleRegistrationNames:null,injectEventPluginOrder:function(e){o&&r("101"),o=Array.prototype.slice.call(e,i)},injectEventPluginsByName:function(e){var t=!1;for(var n in e)if(e.hasOwnProperty(n)){var o=e[n];a.hasOwnProperty(n)&&a[n]===o||(a[n]&&r("102",n),a[n]=o,t=!0)}t&&i(),getPluginModuleForEvent:function(e){var t=e.dispatchConfig;if(t.registrationName)return c.registrationNameModules[t.registrationName]||null;if(void 0!==(t.phasedRegistrationNames)){var n=t.phasedRegistrationNames;for(var r in n)if(n.hasOwnProperty(r)){var o=c.registrationNameModules[n[r]];if(o)return o}}return null},_resetEventPlugins:function(){for(var e in o=null,a)a.hasOwnProperty(e)&&delete a[e];c.plugins.length=0;var t=c.eventNameDispatchConfigs;for(var n in t)t.hasOwnProperty(n)&&delete t[n];var r=c.registrationNameModules;for(var i in r)r.hasOwnProperty(i)&&delete r[i]};e.exports=c},function(e,t,n){"use strict";var r,o,a=n(30),i=n(271);n(26),n(34);function s(e,t,n,r){var

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o=e.type||"unknown-
event";e.currentTarget=u.getNodeFromInstance(r),t?.i.invokeGuardedCallbackWithCatch(o,n,e):i.invokeGuardedCal
lback(o,n,e),e.currentTarget=null}var
u={isEndish:function(e){return"topMouseUp"===e||"topTouchEnd"===e||"topTouchCancel"===e},isMoveish:func
tion(e){return"topMouseMove"===e||"topTouchMove"===e},isStartish:function(e){return"topMouseDown"===e||"t
opTouchStart"===e},executeDirectDispatch:function(e){var
t=e._dispatchListeners,n=e._dispatchInstances;Array.isArray(t)&&a("103"),e.currentTarget=t?u.getNodeFromInsta
nce(n):null;var r=t?t(e):null;return
e.currentTarget=null,e._dispatchListeners=null,e._dispatchInstances=null,r},executeDispatchesInOrder:function(e,t)
{var n=e._dispatchListeners,r=e._dispatchInstances;if(Array.isArray(n))for(var
o=0;o<n.length&&!e.isPropagationStopped();o++)s(e,t,n[o],r[o]);else
n&&s(e,t,n,r);e._dispatchListeners=null,e._dispatchInstances=null},executeDispatchesInOrderStopAtTrue:function(
e){var t=function(e){var t=e._dispatchListeners,n=e._dispatchInstances;if(Array.isArray(t)){for(var
r=0;r<t.length&&!e.isPropagationStopped();r++)if(t[r](e,n[r]))return n[r]}else if(t&&t(e,n))return n;return
null}(e);return
e._dispatchInstances=null,e._dispatchListeners=null,t},hasDispatches:function(e){return!!e._dispatchListeners},getI
nstanceFromNode:function(e){return r.getInstanceFromNode(e)},getNodeFromInstance:function(e){return
r.getNodeFromInstance(e)},isAncestor:function(e,t){return
o.isAncestor(e,t)},getLowestCommonAncestor:function(e,t){return
o.getLowestCommonAncestor(e,t)},getParentInstance:function(e){return
o.getParentInstance(e)},traverseTwoPhase:function(e,t,n){return
o.traverseTwoPhase(e,t,n)},traverseEnterLeave:function(e,t,n,r,a){return
o.traverseEnterLeave(e,t,n,r,a)},injection:{injectComponentTree:function(e){r=e},injectTreeTraversal:function(e){o
=e}}};e.exports=u},function(e,t,n){ "use strict";var r=null;function
o(e,t,n){try{t(n)}catch(e){null===r&&(r=e)} }var
a={ invokeGuardedCallback:o,invokeGuardedCallbackWithCatch:o,throwCaughtError:function(){if(r){var
e=r;throw r=null,e}}};e.exports=a},function(e,t,n){ "use strict";e.exports=function(e){var
t=e.target||e.srcElement||window;return
t.correspondingUseElement&&(t=t.correspondingUseElement),3===t.nodeType?t.parentNode:t}},function(e,t,n){ "
use strict";var
r,o=n(57);o.canUseDOM&&(r=document.implementation&&document.implementation.hasFeature&&!0!==docum
ent.implementation.hasFeature("", "")),e.exports=function(e,t){if(!o.canUseDOM||t&&!("addEventListener"in
document))return!1;var n="on"+e,a=n in document;if(!a){var
i=document.createElement("div");i.setAttribute(n,"return:"),a="function"===typeof
i[n]}return!a&&r&&"wheel"===e&&(a=document.implementation.hasFeature("Events.wheel","3.0")),a}},function
(e,t,n){ "use strict";var r={Alt:"altKey",Control:"ctrlKey",Meta:"metaKey",Shift:"shiftKey"};function o(e){var
t=this.nativeEvent;if(t.getModifierState)return t.getModifierState(e);var
n=r[e];return!!n&&!t[n]}e.exports=function(e){return o}},function(e,t,n){ "use strict";var
r=n(143),o=n(955),a=(n(44),n(74),n(277)),i=n(209),s=n(486);function u(e,t){return
Array.isArray(t)&&(t=t[1]),t?t.nextSibling:e.firstChild}var c=a((function(e,t,n){e.insertBefore(t,n)}));function
l(e,t,n){r.insertTreeBefore(e,t,n)}function p(e,t,n){Array.isArray(t)?function(e,t,n,r){var o=t;for(;;){var
a=o.nextSibling;if(c(e,o,r),o===n)break;o=a}}(e,t[0],t[1],n):c(e,t,n)}function f(e,t){if(Array.isArray(t)){var
n=t[1];h(e,t[0],n),e.removeChild(n)}e.removeChild(t)}function h(e,t,n){for(;;){var
r=t.nextSibling;if(r===n)break;e.removeChild(r)} }var
d={ dangerouslyReplaceNodeWithMarkup:o.dangerouslyReplaceNodeWithMarkup,replaceDelimitedText:function(
e,t,n){var
r=e.parentNode,o=e.nextSibling;o===t?n&&c(r=document.createTextNode(n),o):n?(s(o,n),h(r,o,t)):h(r,e,t)},process
Updates:function(e,t){for(var n=0;n<t.length;n++){var

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r=t[n];switch(r.type){case"INSERT_MARKUP":l(e,r.content,u(e,r.afterNode));break;case"MOVE_EXISTING":p(e
,r.fromNode,u(e,r.afterNode));break;case"SET_MARKUP":i(e,r.content);break;case"TEXT_CONTENT":s(e,r.conte
nt);break;case"REMOVE_NODE":f(e,r.fromNode)}}};e.exports=d},function(e,t,n){"use
strict";e.exports={html:"http://www.w3.org/1999/xhtml",mathml:"http://www.w3.org/1998/Math/MathML",svg:"htt
p://www.w3.org/2000/svg"}},function(e,t,n){"use strict";e.exports=function(e){return"undefined"!==typeof
MSApp&&MSApp.execUnsafeLocalFunction?function(t,n,r,o){MSApp.execUnsafeLocalFunction((function(){retu
rn e(t,n,r,o)}))}:e}},function(e,t,n){"use strict";var
r=n(30),o=n(973),a=n(394)(n(131).isValidElement),i=(n(26),n(34)),{button:!0,checkbox:!0,image:!0,hidden:!0,radio
:!0,reset:!0,submit:!0};function s(e){null!==e.checkedLink&&null!==e.valueLink&&r("87")}function
u(e){s(e),(null!==e.value||null!==e.onChange)&&r("88")}function
c(e){s(e),(null!==e.checked||null!==e.onChange)&&r("89")}var
l={value:function(e,t,n){return!e[t]||i[e.type]||e.onChange||e.readOnly||e.disabled?null:new Error("You provided a
`value` prop to a form field without an `onChange` handler. This will render a read-only field. If the field should be
mutable use `defaultValue`. Otherwise, set either `onChange` or
`readOnly`.")},checked:function(e,t,n){return!e[t]||e.onChange||e.readOnly||e.disabled?null:new Error("You
provided a `checked` prop to a form field without an `onChange` handler. This will render a read-only field. If the
field should be mutable use `defaultChecked`. Otherwise, set either `onChange` or
`readOnly`.")},onChange:a.func},p={};function f(e){if(e){var t=e.getName();if(t)return"Check the render method
of `"+t+"`. Cant return ""}var h={checkPropTypes:function(e,t,n){for(var r in l){if(l.hasOwnProperty(r))var
a=l[r](t,r,e,"prop",null,o);if(a instanceof Error&&!a.message.in
p)}{p[a.message]=!0;f(n)}}},getValue:function(e){return
e.valueLink?(u(e),e.valueLink.value):e.value},getChecked:function(e){return
e.checkedLink?(c(e),e.checkedLink.value):e.checked},executeOnChange:function(e,t){return
e.valueLink?(u(e),e.valueLink.requestChange(t.target.value)):e.checkedLink?(c(e),e.checkedLink.requestChange(t.t
arget.checked)):e.onChange?e.onChange.call(void 0,t):void 0}};e.exports=h},function(e,t,n){"use strict";var
r=n(30),o=(n(26),!1),a={replaceNodeWithMarkup:null,processChildrenUpdates:null,injection:{injectEnvironment:f
unction(e){o&&r("104")},a.replaceNodeWithMarkup=e.replaceNodeWithMarkup,a.processChildrenUpdates=e.proc
essChildrenUpdates,o=!0}}};e.exports=a},function(e,t,n){"use strict";var
r=Object.prototype.hasOwnProperty;function o(e,t){return
e===t?0!:=e||0!:=t||1/e===1/t:e!==e&&t!==t}e.exports=function(e,t){if(o(e,t))return!0;if("object"!==typeof
e||null===e||"object"!==typeof t||null===t)return!1;var
n=Object.keys(e),a=Object.keys(t);if(n.length!==a.length)return!1;for(var
i=0;i<n.length;i++)if(!r.call(t,n[i])||!o(e[n[i]],t[n[i]]))return!1;return!0}},function(e,t,n){"use
strict";e.exports=function(e,t){var n=null===e||1===e,r=null===t||1===t;if(n||r)return n===r;var o=typeof
e,a=typeof
t;return"string"===o||"number"===o?"string"===a||"number"===a:"object"===a&&e.type===t.type&&e.key===t.k
ey}},function(e,t,n){"use strict";var r={escape:function(e){var
t={"=":"=0",":": "=2"};return"$"+(""+e).replace(/[:=]/g,(function(e){return t[e]}))},unescape:function(e){var
t={"=0":"=", "=2": ":"};return(""+e).replace(/(=0)=2/g,(funct
ion(e){return t[e]}))}};e.exports=r},function(e,t,n){"use strict";var
r=n(30),o=(n(90),n(174)),a=(n(74),n(82));n(26),n(34);function i(e){a.enqueueUpdate(e)}function s(e,t){var
n=o.get(e);return n||null}var u={isMounted:function(e){var
t=o.get(e);return!t&&!t._renderedComponent},enqueueCallback:function(e,t,n){u.validateCallback(t,n);var
r=s(e);if(!r)return
null;r._pendingCallbacks?r._pendingCallbacks.push(t):r._pendingCallbacks=[t],i(r)},enqueueCallbackInternal:functi
on(e,t){e._pendingCallbacks?e._pendingCallbacks.push(t):e._pendingCallbacks=[t],i(e)},enqueueForceUpdate:functi
on(e){var t=s(e);t&&(t._pendingForceUpdate=!0,i(t))},enqueueReplaceState:function(e,t,n){var
r=s(e);r&&(r._pendingStateQueue=[t],r._pendingReplaceState=!0,null!==n&&(u.validateCallback(n,"replaceState"),r

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    ._pendingCallbacks?r._pendingCallbacks.push(n):r._pendingCallbacks=[n],i(r)),enqueueSetState:function(e,t){var
n=s(e);n&&((n._pendingStateQueue||(n._pendingStateQueue=[])).push(t,i(n))),enqueueElementInternal:function(e,
t,n){e._pendingElement=t,e._context=n,i(e)},validateCallback:function(e,t){e&&"function"!=typeof
e&&r("122",t,function(e){var t=typeof e;if("object"!==t)return t;var
n=e.constructor&&e.constructor.name||t,r=Object.keys(e);return r.length>0&&r.length<20?"n+" (keys: "+r.join(",
")+"):n"}(e))};e.exports=u},function(e,t,n){ "use strict";n(38);var
r=n(81),o=(n(34),r);e.exports=o},function(e,t,n){ "use strict";e.exports=function(e){ var
t,n=e.keyCode;return"charCode"in
e?0===t=e.charCode&&13===n&&(t=13):t=n,t>=32||13===t?t:0}},function(e,t,n){ var
r=n(429)(Object.getPrototypeOf,Object);e.exports=r},function(e,t,n){ var
r=n(427),o=n(1027),a=n(117);e.exports=function(e){return a(e)?r(e,!0):o(e)},function(e,t,n){ var
r=n(423);e.exports=function(e){ var t=new e.constructor(e.byteLength);return new r(t).set(new
r(e),t)},function(e,t,n){ "use strict";var r,o=SyntaxError,a=Function,i=TypeError,s=function(e){try{return a("use
strict"; return
('+e+').constructor;)}()catch(e){}},u=Object.getOwnPropertyDescriptor;if(u)try{u({},"")}catch(e){u=null}var
c=function(){throw new i},l=u?function(){try{return c}catch(e){try{return
u(arguments,"callee").get}catch(e){return c}}}}():c,p=n(1080)(),f=Object.getPrototypeOf|function(e){return
e.__proto__},h={},d="undefined"===typeof
Uint8Array?r:f(Uint8Array),m={"%AggregateError% ":"undefined"===typeof
AggregateError?r:AggregateError,"%Array% ":"Array,"%ArrayBuffer% ":"undefined"===typeof
ArrayBuffer?r:ArrayBuffer,"%ArrayIteratorPrototype% ":p?f([Symbol.iterator]()):r,"%AsyncFromSyncIteratorProt
otype% ":r,"%AsyncFunction% ":h,"%AsyncGenerator% ":h,"%AsyncGeneratorFunction% ":h,"%AsyncIteratorProto
type% ":h,"%Atomics% ":"undefined"===typeof Atomics?r:Atomics,"%BigInt% ":"undefined"===typeof
BigInt?r:BigInt,"%Boolean% ":"Boolean,"%DataView% ":"undefined"===typeof
DataView?r:DataView,"%Date% ":Date,"%decodeURI% ":decodeURI,"%decodeURIComponent% ":decodeURICom
ponent,"%encodeURIComponent% ":encodeURIComponent,"%encodeURIComponent% ":encodeURIComponent,"%Error% ":Error,"%eval
% ":eval,"%EvalError% ":EvalError,"%Float32Array% ":"undefined"===typeof
Float32Array?r:Float32Array,"%Float64Array% ":"undefined"===typeof
Float64Array?r:Float64Array,"%FinalizationRegistry% ":"undefined"===typeof
FinalizationRegistry?r:FinalizationRegistry,"%Function% ":a,"%GeneratorFunction% ":h,"%Int8Array% ":"undefine
d"===typeof Int8Array?r:Int8Array,"%Int16Array% ":"undefined"===typeof
Int16Array?r:Int16Array,"%Int32Array% ":"undefined"===typeof
Int32Array?r:Int32Array,"%isFinite% ":isFinite,"%isNaN% ":isNaN,"%IteratorPrototype% ":p?f([Symbol.iterator]
()):r,"%JSON% ":"object"===typeof JSON?JSON:r,"%Map% ":"undefined"===typeof
Map?r:Map,"%MapIteratorPrototype% ":"undefined"!=typeof Map&&p?f((new
Map)[Symbol.iterator]()):r,"%Math% ":Math,"%Number% ":Number,"%Object% ":Object,"%parseFloat% ":parseFlo
at,"%parseInt% ":parseInt,"%Promise% ":"undefined"===typeof Promise?r:Promise,"%Proxy% ":"undefined"===typeof
Proxy?r:Proxy,"%RangeError% ":RangeError,"%ReferenceError% ":ReferenceError,"%Reflect% ":"undefined"===typ
eof Reflect?r:Reflect,"%RegExp% ":RegExp,"%Set% ":"undefined"===typeof
Set?r:Set,"%SetIteratorPrototype% ":"undefined"!=typeof Set&&p?f((new
Set)[Symbol.iterator]()):r,"%SharedArrayBuffer% ":"undefined"===typeof
SharedArrayBuffer?r:SharedArrayBuffer,"%String% ":String,"%StringIteratorPrototype% ":p?f([Symbol.iterator]
):r,"%Symbol% ":p?Symbol:r,"%SyntaxError% ":o,"%ThrowTypeError% ":l,"%TypedArray% ":d,"%TypeError% ":i,
"%Uint8Array% ":"undefined"===typeof Uint8Array?r:Uint8Array,"%Uint8ClampedArray% ":"undefined"===typeof
Uint8ClampedArray?r:Uint8ClampedArray,"%Uint16Array% ":"undefined"===typeof
Uint16Array?r:Uint16Array,"%Uint32Array% ":"undefined"===typeof
Uint32Array?r:Uint32Array,"%URIError% ":URIError,"%WeakMap% ":"undefined"===typeof
WeakMap?r:WeakMap,"%WeakRef% ":"undefined"===typeof

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r=String.prototype.replace,o=%20/g,a="RFC1738",i="RFC3986";e.exports={default:i,formatters:{RFC1738:function
on(e){return r.call(e,o,"+")},RFC3986:function(e){return String(e)},RFC1738:a,RFC3986:i}},function(e,t,n){var
r=n(694)("toUpperCase");e.exports=r},function(e,t,n){var r=n(251);function o(e,t){if("function"!==typeof
e||null!=t&&"function"!==typeof t)throw new TypeError("Expected a function");var n=function(){var
r=arguments,o=t?t.apply(this,r):r[0],a=n.cache;if(a.has(o))return a.get(o);var i=e.apply(this,r);return
n.cache=a.set(o,i)||a,i};return n.cache=new(o.Cache||r,n)o.Cache=r,e.exports=o},function(e,t,n){"use
strict";n.r(t);var
r=n(295),o=n(61),a=n(298);t.default=function(e){return{statePlugins:{err:{reducers:Object(r.default)(e),actions:o,se
lectors:a}}}},function(e,t,n){"use strict";n.r(t);var
r=n(3),o=n.n(r),a=n(21),i=n.n(a),s=n(4),u=n.n(s),c=n(2),l=n.n(c),p=n(12),f=n.n(p),h=n(216),d=n.n(h),m=n(61),v=n(
1),g=n(127),y={line:0,level:"error",message:"Unknown error"};t.default=function(){var e;return
e={},o()(e,m.NEW_THROWN_ERR,(function(e,t){var n=t.payload,r=i()(y,n,{type:"thrown"});return
e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r)))).update("errors",(function(e){r
eturn Object(g.default)(e)})))).o()(e,m.NEW_THROWN_ERR_BATCH,(function(e,t){var n=t.payload;return
n=u()(n).call(n,(function(e){return Object(v.fromJS)(i()(y,e,{type:"thrown"}))})),e.update("errors",(function(e){var
t;return l()(t=e||Object(v.List())).call(t,Object(v.fromJS)(n)))).update("errors",(function(e){return
Object(g.default)(e)})))).o()(e,m.NEW_SPEC_ERR,(function(e,t){var n=t.payload,r=Object(v.fromJS)(n);return
r=r.set("type","spec"),e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r)).sortBy((fu
nction(e){return e.get("line")})))).update("errors",(function(e){return
Object(g.default)(e)})))).o()(e,m.NEW_SPEC_ERR_BATCH,(function(e,t){var n=t.payload;return
n=u()(n).call(n,(function(e){return Object(v.fromJS)(i()(y,e,{type:"spec"}))})),e.update("errors",(function(e){var
t;return l()(t=e||Object(v.List())).call(t,Object(v.fromJS)(n)))).update("errors",(function(e){return
Object(g.default)(e)})))).o()(e,m.NEW_AUTH_ERR,(function(e,t){var
n=t.payload,r=Object(v.fromJS)(i()({},n));return
r=r.set("type","auth"),e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r)))).update(
"errors",(function(e){return Object(g.default)(e)})))).o()(e,m.CLEAR,(function(e,t){var
n,r=t.payload;if(!r||!e.get("errors"))return e;var o=f()(n=e.get("errors")).call(n,(function(e){var t;return
d()(t=e.keySeq()).call(t,(function(t){var n=e.get(t),o=r[t];return!o||n!==(o)}))));return
e.merge({errors:o})),o()(e,m.CLEAR_BY,(function(e,t){var n,r=t.payload;if(!r||"function"!==typeof r)return e;var
o=f()(n=e.get("errors")).call(n,(function(e){return r(e)}));return e.merge({errors:o})),e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"transform",(function(){return p}));var
r=n(4),o=n.n(r),a=n(17),i=n.n(a),s=n(20),u=n.n(s),c=n(19),l=n.n(c);function p(e){return
o()(e).call(e,(function(e){var t,n="is not of a type(s)",r=i()(t=e.get("message")).call(t,n);if(r>-1){var
o,a,s=u()(o=e.get("message")).call(o,r+n.length).split(",");return
e.set("message",u()(a=e.get("message")).call(a,0,r)+function(e){return l()(e).call(e,(function(e,t,n,r){return
n===r.length-1&&r.length>1?e+" or "+t:r[n+1]&&r.length>2?e+t+" ",":r[n+1]?e+t+" ":e+t}),"should be
a"))(s)}return e}}),function(e,t,n){"use strict";n.r(t),n.d(t,"transform",(function(){return
r}));n(4),n(17),n(43),n(1);function r(e,t){t.jsSpec;return e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"allErrors",(function(){return a})),n.d(t,"lastError",(function(){return i}));var
r=n(1),o=n(16),a=Object(o.a)((function(e){return e}),(function(e){return
e.get("errors",Object(r.List())))),i=Object(o.a)(a,(function(e){return e.last()})),function(e,t,n){"use
strict";n.r(t);var
r=n(300),o=n(105),a=n(301),i=n(302);t.default=function(){return{statePlugins:{layout:{reducers:r.default,actions:o,
selectors:a},spec:{wrapSelectors:i}}}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(2),s=n.n(i),u=n(1),c=n(105);t.default=(r={},a)(r,c.UPDATE_LAYOUT,(function(e,t){return
e.set("layout",t.payload)})),a)(r,c.UPDATE_FILTER,(function(e,t){return
e.set("filter",t.payload)})),a)(r,c.SHOW,(function(e,t){var
n=t.payload.shown,r=Object(u.fromJS)(t.payload.thing);return

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e.update("shown",Object(u.fromJS)({}),function(e){return
e.set(r,n)})),a()(r,c.UPDATE_MODE,(function(e,t){var n,r=t.payload.thing,o=t.payload.mode;return
e.setIn(s)(n=["modes"]).call(n,r,(o||"")+"")),r},function(e,t,n){"use strict";n.r(t),n.d(t,"current",(function(){return
l})),n.d(t,"currentFilter",(function(){return p})),n.d(t,"isShown",(function(){return
f})),n.d(t,"whatMode",(function(){return h})),n.d(t,"showSummary",(function(){return d}));var
r=n(14),o=n.n(r),a=n(2),i=n.n(a),s=n(16),u=n(5),c=n(1),l=function(e){return e.get("layout")},p=function(e){return
e.get("filter")},f=function(e,t,n){return
t=Object(u.v)(t),e.get("shown",Object(c.fromJS)({})).get(Object(c.fromJS)(t),n),h=function(e,t){var
n,r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:"";return
t=Object(u.v)(t),e.getIn(i)(n=["modes"]).call(n,o(t)),r},d=Object(s.a)((function(e){return
e}),(function(e){return!f(e,"editor")})),function(e,t,n){"use strict";n.r(t),n.d(t,"taggedOperations",(function(){return
s}));var r=n(2),o=n.n(r),a=n(20),i=n.n(a),s=function(e,t){return function(n){for(var r,a=arguments.length,s=new
Array(a>1?a-1:0),u=1;u<a;u++)s[u-1]=arguments[u];var c=e.apply(void
0,o)(r=[n]).call(r,s)},l=t.getSystem(),p=l.fn,f=l.layoutSelectors,h=l.getConfigs,d=h(),m=d.maxDisplayedTags,v=f.c
urrentFilter();return
v&&!0!==v&&"true"!==v&&"false"!==v&&(c=p.opsFilter(c,v)),m&&!isNaN(m)&&m>=0&&(c=i)(c).call(c,0,m)
),c}},function(e,t,n){"use strict";n.r(t);var
r=n(304),o=n(46),a=n(95),i=n(305);t.default=function(){return{statePlugins:{spec:{wrapActions:i,reducers:r.default
,actions:o,selectors:a}}}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(14),s=n.n(i),u=n(2),c=n.n(u),l=n(19),p=n.n(l),f=n(4),h=n.n(f),d=n(21),m=n.n(d),v=n(1),g=n(5
),y=n(27),b=n(95),_=n(46);t.default=(r={},a()(r,_.UPDATE_SPEC,(function(e,t){return"string"===typeof
t.payload?e.set("spec",t.payload):e})),a()(r,_.UPDATE_URL,(function(e,t){return
e.set("url",t.payload+""))),a()(r,_.UPDATE_JSON,(function(e,t){return
e.set("json",Object(g.i)(t.payload))}),a()(r,_.UPDATE_RESOLVED,(function(e,t){return
e.setIn(["resolved"],Object(g.i)(t.payload))}),a()(r,_.UPDATE_RESOLVED_SUBTREE,(function(e,t){var
n,r=t.payload,o=r.value,a=r.path;return
e.setIn(c)(n=["resolvedSubtrees"]).call(n,s(o),Object(g.i)(o))),a()(r,_.UPDATE_PARAM,(function(e,t){var
n,r,o=t.payload,a=o.path,i=o.paramName,u=o.paramIn,l=o.param,p=o.value,f=o.isXml,h=l?Object(g.A)(l):c()(n=""
.concat(u,".")).call(n,i),d=f?"value_xml":"value";return
e.setIn(c)(r=["meta","paths"]).call(r,s(o),["parameters",h,d],p))),a()(r,_.UPDATE_EMPTY_PARAM_INCLUSI
ON,(function(e,t){var
n,r,o=t.payload,a=o.pathMethod,i=o.paramName,u=o.paramIn,l=o.includeEmptyValue;if(!i||!u)return
console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey."),e;var
p=c()(n="".concat(u,".")).call(n,i);return
e.setIn(c)(r=["meta","paths"]).call(r,s(o),["parameter_inclusions",p],l))),a()(r,_.VALIDATE_PARAMS,(functio
n(e,t){var
n,r,o=t.payload,a=o.pathMethod,i=o.isOAS3,u=Object(b.specJsonWithResolvedSubtrees)(e).getIn(c)(n=["paths"]).
call(n,s(o)),l=Object(b.parameterValues)(e,a).toJS();return
e.updateIn(c)(r=["meta","paths"]).call(r,s(o),["parameters"],Object(v.fromJS)({}),function(t){var n;return
p()(n=u.get("parameters",Object(v.List()))).call(n,function(t,n){var
r=Object(g.B)(n,l),o=Object(b.parameterInclusionSettingFor)(e,a,n.get("name"),n.get("in")),s=Object(g.K)(n,r,{byp
assRequiredCheck:o.isOAS3:i});return
t.setIn([Object(g.A)(n),"errors"],Object(v.fromJS)(s)),t)})),a()(r,_.CLEAR_VALIDATE_PARAMS,(function(e
,t){var n,r=t.payload.pathMethod;return
e.updateIn(c)(n=["meta","paths"]).call(n,s(o),["parameters"],Object(v.fromJS)([]),function(e){return
h()(e).call(e,function(e){return
e.set("errors",Object(v.fromJS)([]))}))),a()(r,_.SET_RESPONSE,(function(e,t){var
n,r=t.payload,o=r.res,a=r.path,i=r.method;(n=o.error?m()({error:!0,name:o.err.name,message:o.err.message,statusC

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ode:o.err.statusCode},o.err.response):o).headers=n.headers||{};var s=e.setIn(["responses",a,i],Object(g.i)(n));return
y.a.Blob&&o.data instanceof
y.a.Blob&&(s=s.setIn(["responses",a,i,"text"],o.data),s)),a()(r,_.SET_REQUEST,(function(e,t){var
n=t.payload,r=n.req,o=n.path,a=n.method;return
e.setIn(["requests",o,a],Object(g.i)(r))),a()(r,_.SET_MUTATED_REQUEST,(function(e,t){var
n=t.payload,r=n.req,o=n.path,a=n.method;return
e.setIn(["mutatedRequests",o,a],Object(g.i)(r))),a()(r,_.UPDATE_OPERATION_META_VALUE,(function(e,t){v
ar
n,r,o,a,i,u,l=t.payload,p=l.path,f=l.value,h=l.key,d=c()(n=["paths"]).call(n,s()(p)),m=c()(r=["meta","paths"]).call(r,s(
)(p));return
e.getIn(c()(o=["json"]).call(o,s()(d)))||e.getIn(c()(a=["resolved"]).call(a,s()(d)))||e.getIn(c()(i=["resolvedSubtrees"]).c
all(i,s()(d)))?e.setIn(c()(u=[]).call(u,s()(m),[h]),Object(v.fromJS)(f):e)),a()(r,_.CLEAR_RESPONSE,(function(e,t)
{var n=t.payload,r=n.path,o=n.method;return
e.deleteIn(["responses",r,o])),a()(r,_.CLEAR_REQUEST,(function(e,t){var
n=t.payload,r=n.path,o=n.method;return e.deleteIn(["requests",r,o])),a()(r,_.SET_SCHEME,(function(e,t){var
n=t.payload,r=n.scheme,o=n.path,a=n.method;return o&&a?e.setIn(["scheme",o,a],r):o||a?void
0:e.setIn(["scheme","_defaultScheme"],r))),r}),function(e,t,n){"use
strict";n.r(t),n.d(t,"updateSpec",(function(){return c})),n.d(t,"updateJsonSpec",(function(){return
l})),n.d(t,"executeRequest",(function(){return p})),n.d(t,"validateParams",(function(){return f}));var
r=n(15),o=n.n(r),a=n(24),i=n.n(a),s=n(43),u=n.n(s),c=function(e,t){var n=t.specActions;return
function(){e.apply(void 0,arguments),n.parseToJson.apply(n,arguments)}},l=function(e,t){var
n=t.specActions;return function(){for(var t=arguments.length,r=new
Array(t),a=0;a<t;a++)r[a]=arguments[a];e.apply(void 0,r),n.invalidateResolvedSubtreeCache();var
s=r[0],c=u(o)(s,["paths"])]||{}},l=o(c);i()(l).call(l,(function(e){u()(c,[e]).$ref&&n.requestResolvedSubtree(["paths",e]
)})),n.requestResolvedSubtree(["components","securitySchemes"])}},p=function(e,t){var n=t.specActions;return
function(t){return n.logRequest(t,e(t)}},f=function(e,t){var n=t.specSelectors;return function(t){return
e(t,n.isOAS3())}}},function(e,t,n){"use strict";n.r(t);var r=n(36),o=n.n(r),a=n(179),i=n(5);t.default=function(e){var
t=e.getComponents,n=e.getStore,r=e.getSystem,s=a.getComponent,u=a.render,c=a.makeMappedContainer,l=Object
(i.u)(o)(s).call(s,null,r,n,t);return{rootInjects:{getComponent:l,mappedContainer:Object(i.u)(o)(c).call(c,null
,r,n,l,t),render:o()(u).call(u,null,r,n,s,t)}},function(e,t,n){"use strict";n.r(t);var
r=n(147);t.default=function(){return{fn:r}}},function(e,t,n){"use strict";n.r(t);var
r=n(175),o=n(309),a=n(310);t.default=function(){return{components:{RequestSnippets:a.RequestSnippets},fn:r,stat
ePlugins:{requestSnippets:{selectors:o}}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"getGenerators",(function(){return f})),n.d(t,"getSnippetGenerators",(function(){return
h})),n.d(t,"getActiveLanguage",(function(){return d})),n.d(t,"getDefaultExpanded",(function(){return m}));var
r=n(12),o=n.n(r),a=n(31),i=n.n(a),s=n(4),u=n.n(s),c=n(16),l=n(1),p=function(e){return
e||Object(l.Map())},f=Object(c.a)(p,(function(e){var
t=e.get("languages"),n=e.get("generators",Object(l.Map()));return t?o()(n).call(n,(function(e,n){return
i()(t).call(t,n)}):n)),h=function(e){return function(t){var n,r,a=t.fn;return o()(n=u()(r=f(e)).call(r,(function(e,t){var
n=function(e){return a["requestSnippetGenerator_"].concat(e)})(t);return"function"!=typeof
n?null:e.set("fn",n)})).call(n,(function(e){return e})),d=Object(c.a)(p,(function(e){return
e.get("activeLanguage")})),m=Object(c.a)(p,(function(e){return e.get("defaultExpanded")})),function(e,t,n){"use
strict";n.r(t),n.d(t,"RequestSnippets",(function(){return x}));var
r=n(13),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(4),d=n.n(h),m=n(0),v=n.n(m),
g=n(148),y=n(11),n(43),b=n.n(y),_=n(98),x=function(e){l()(n,e);var t=f()(n);function n(){var e,r,o,a,s,u;return
i()(this,n),(u=t.call(this)).state={activeLanguage:null===e?u.props||void
0===e||null===(r=e.requestSnippetsSelectors)||void 0===r||null===(o=r.getSnippetGenerators())||void 0===o?void
0:o.keySeq().first(),expanded:null===a?u.props||void 0===a||null===(s=a.requestSnippetsSelectors)||void

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0===s?void 0:s.getDefaultExpanded(),u)return u()(n,[{key:"render",value:function(){var
e,t,n,r,a=this,i=this.props,s=i.request,u=i.getConfigs,c=i.requestSnippetsSelectors.getSnippetGenerators(),l=this.stat
e.activeLanguage||c.keySeq().first(),p=c.get(l),f=p.get("fn")(s),h={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(250, 250, 250)",paddingBottom:"0",paddingTop:"0",border:"1px solid rgb(51, 51,
51)",borderRadius:"4px 4px 0
0",boxShadow:"none",borderBottom:"none"},m={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(51, 51, 51)",boxShadow:"none",border:"1px solid rgb(51, 51,
51)",paddingBottom:"0",paddingTop:"0",borderRadius:"4px 4px 0 0",marginTop:"-5px",marginRight:"-
5px",marginLeft:"-5px",zIndex:"9999",borderBottom:"none"},y=function(e){return
e===l?m:h},x=u(),w=null!=x&&null!==(e=x.syntaxHighlight)&&void
0!==(e&&e.activated?v.a.createElement(_a,{language:p.get("syntax"),className:"curl
microlight",onWheel:function(e){return
this.preventYScrollingBeyondElement(e),style:Object(_b)(b)(x,"syntaxHighlight.theme"))},f:v.a.createElement(
"textarea",{readOnly:!0,className:"curl",value:f}),E=void 0===this.state.expanded?null===(t=this.props)||void
0===t||null===(n=t.requestSnippetsSelectors)||void 0===n?void
0:n.getDefaultExpanded():this.state.expanded;return
v.a.createElement("div",null,v.a.createElement("div",{style:{width:"100%",display:"flex",justifyContent:"flex-
start",alignItems:"center",marginBottom:"15px"}},v.a.createElement("h4",{style:{cursor:"pointer"},onClick:functio
n(){return a.setState({expanded:!E})},"Snippets"),v.a.createElement("button",{onClick:function(){return
a.setState({expanded:!E}),style:{border:"none",background:"none"},title:E?"Collapse operation":"Expand
operation"},v.a.createElement("svg",{className:"arrow",width:"10",height:"10"},v.a.createElement("use",{href:E?
"#large-arrow-down":"#large-arrow",xlinkHref:E?"#large-arrow-down":"#large-
arrow"}))))),E&&v.a.createElement("div",{className:"curl-
command"},v.a.createElement("div",{style:{paddingLeft:"15px",paddingRight:"10px",width:"100%",display:"flex"
}},d()(r=c.entrySeq()).call(r,(function(e){var t=o()(e,2),n=t[0],r=t[1];return
v.a.createElement("div",{style:y(n),className:"btn",key:n,onClick:function(){return
function(e){!==(e&&a.setState({activeLanguage:e}))(n)},v.a.createElement("h4",{style:n===l?{color:"white"}:{
}},r.get("title")))})),v.a.createElement("div",{className:"copy-to-
clipboard"},v.a.createElement(g.CopyToClipboard,{text:f},v.a.createElement("button",null)),v.a.createElement("di
v",null,w))))},n)(v.a.Component)},function(e,t,n){"use strict";n.r(t);var r=n(36),o=n.n(r);t.default=function(e){var
t=e.configs,n={debug:0,info:1,log:2,warn:3,error:4},r=function(e){return n[e]-1},a=t.logLevel,i=r(a);function
s(e){for(var t,n=arguments.length,o=new Array(n>1?n-1:0),a=1;a<n;a++)o[a-
1]=arguments[a];r(e)>=i&&(t=console)[e].apply(t,o)}return
s.warn=o()(s).call(s,null,"warn"),s.error=o()(s).call(s,null,"error"),s.info=o()(s).call(s,null,"info"),s.debug=o()(s).call
(s,null,"debug"),{rootInjects:{log:s}}},function(e,t,n){"use strict";n.r(t),n.d(t,"loaded",(function(){return r}));var
r=function(e,t){return function(){e.apply(void 0,arguments);var n=t.getConfigs().withCredentials;void
0!==(n&&(t.fn.fetch.withCredentials="string"===typeof n?"true"===n?!n))},function(e,t,n){"use
strict";n.r(t),n.d(t,"preauthorizeBasic",(function(){return h})),n.d(t,"preauthorizeApiKey",(function(){return d}));var
r=n(3),o=n.n(r),a=n(36),i=n.n(a),s=n(2),u=n.n(s),c=n(314),l=n(86),p=n(315),f=n(316);function h(e,t,n,r){var
a,i=e.authActions.authorize,s=e.specSelectors,c=s.specJson,l=(0,s.isOAS3())?["components","securitySchemes":["s
ecurityDefinitions"],p=c().getIn(u()(a=[]).call(a,l,[t]));return
p?(o)({t,{value:{username:n,password:r},schema:p.toJS()}):null}function d(e,t,n){var
r,a=e.authActions.authorize,i=e.specSelectors,s=i.specJson,c=(0,i.isOAS3())?["components","securitySchemes":["s
ecurityDefinitions"],l=s().getIn(u()(r=[]).call(r,c,[t]));return
l?a(o)({t,{value:n,schema:l.toJS()}):null}t.default=function(){return{afterLoad:function(e){this.rootInjects=this.
rootInjects||{}},this.rootInjects.initOAuth=e.authActions.configureAuth,this.rootInjects.preauthorizeApiKey=i()(d).ca
ll(d,null,e),this.rootInjects.preauthorizeBasic=i()(h).call(h,null,e),statePlugins:{auth:{reducers:c.default,actions:l.se
lectors:p},spec:{wrapActions:f}}}},function(e,t,n){"use strict";n.r(t);var

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r,o=n(3),a=n.n(o),i=n(13),s=n.n(i),u=n(24),c=n.n(u),l=n(21),p=n.n(l),f=n(1),h=n(5),d=n(86);t.default=(r={},a)(r,d.S
HOW_AUTH_POPUP,(function(e,t){var n=t.payload;return
e.set("showDefinitions",n)})),a)(r,d.AUTHORIZE,(function(e,t){var
n,r=t.payload,o=Object(f.fromJS)(r),a=e.get("authorized")||Object(f.Map());return
c()(n=o.entrySeq()).call(n,(function(t){var n=s(t),r=n[0],o=n[1];if(!Object(h.s)(o.getIn))return
e.set("authorized",a);var i=o.getIn(["schema","type"]);if("apiKey"===i||"http"===i)a=a.set(r,o);else
if("basic"===i){var
u=o.getIn(["value","username"]),c=o.getIn(["value","password"]);a=(a=a.setIn([r,"value"],{username:u,header:"Bas
ic
"+Object(h.a)(u+":"+c)})).setIn([r,"schema"],o.get("schema"))});e.set("authorized",a)})),a)(r,d.AUTHORIZE_O
AUTH2,(function(e,t){var n,r=t.payload,o=r.auth,a=r.token;o.token=p()({},a),n=Object(f.fromJS)(o);var
i=e.get("authorized")||Object(f.Map());return
i=i.set(n.get("name"),n),e.set("authorized",i)})),a)(r,d.LOGOUT,(function(e,t){var
n=t.payload,r=e.get("authorized").withMutations((function(e){c()(n).call(n,(function(t){e.delete(t)}))));return
e.set("authorized",r)})),a)(r,d.CONFIGURE_AUTH,(function(e,t){var n=t.payload;return
e.set("configs",n)})),a)(r,d.RESTORE_AUTHORIZATION,(function(e,t){var n=t.payload;return
e.set("authorized",Object(f.fromJS)(n.authorized)})),r},function(e,t,n){"use
strict";n.r(t),n.d(t,"shownDefinitions",(function(){return _})),n.d(t,"definitionsToAuthorize",(function(){return
x})),n.d(t,"getDefinitionsByNames",(function(){return w})),n.d(t,"definitionsForRequirements",(function(){return
E})),n.d(t,"authorized",(function(){return S})),n.d(t,"isAuthorized",(function(){return
C})),n.d(t,"getConfigs",(function(){return A}));var
r=n(13),o=n.n(r),a=n(24),i=n.n(a),s=n(12),u=n.n(s),c=n(76),l=n.n(c),p=n(17),f=n.n(p),h=n(4),d=n.n(h),m=n(15),v=n
.n(m),g=n(16),y=n(1),b=function(e){return e},_=Object(g.a)(b,(function(e){return
e.get("showDefinitions")})),x=Object(g.a)(b,(function(){return function(e){var
t,n=e.specSelectors.securityDefinitions()||Object(y.Map)({}),r=Object(y.List());return
i()(t=n.entrySeq()).call(t,(function(e){var
t=o()(e,2),n=t[0],a=t[1],i=Object(y.Map)();i=i.set(n,a),r=r.push(i)})),r})),w=function(e,t){return function(e){var
n,r=e.specSelectors;console.warn("WARNING: getDefinitionsByNames is deprecated and will be removed in the
next major version.");var a=r.securityDefinitions(),s=Object(y.List());return
i()(n=t.valueSeq()).call(n,(function(e){var t,n=Object(y.Map)();i()(t=e.entrySeq()).call(t,(function(e){var
t,r,s=o()(e,2),u=s[0],c=s[1],l=a.get(u);"oauth2"===l.get("type")&&c.size&&(t=l.get("scopes"),i)(r=t.keySeq()).call(
r,(function(e){c.contains(e)||(t=t.delete(e)})),l=l.set("allowedScopes",t);n=n.set(u,l)})),s=s.push(n)})),s}},E=functi
on(e){var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:Object(y.List()));return function(e){var
n=e.authSelectors.definitionsToAuthorize()||Object(y.List());return u()(n).call(n,(function(e){return
l()(t).call(t,(function(t){return t.get(e.keySeq().first())})))})),S=Object(g.a)(b,(function(e){return
e.get("authorized")||Object(y.Map)()})),C=function(e,t){return function(e){var
n,r=e.authSelectors.authorized();return y.List.isList(t)?!u()(n=t.toJS()).call(n,(function(e){var t,n;return-
1===f()(t=d()(n=v()(e)).call(n,(function(e){return!!r.get(e)})).call(t,1)})).length:null}},A=Object(g.a)(b,(function(
e){return e.get("configs")})),function(e,t,n){"use strict";n.r(t),n.d(t,"execute",(function(){return a}));var
r=n(25),o=n.n(r),a=function(e,t){var n=t.authSelectors,r=t.specSelectors;return function(t){var
a=t.path,i=t.method,s=t.operation,u=t.extras,c={authorized:n.authorized()&&n.authorized().toJS(),definitions:r.secu
rityDefinitions()&&r.securityDefinitions().toJS(),specSecurity:r.security()&&r.security().toJS()};return
e(o)({path:a,method:i,operation:s,securities:c},u)}},function(e,t,n){"use strict";n.r(t);var
r=n(5);t.default=function(){return {fn:{shallowEqualKeys:r.G}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return v}));var
r=n(21),o=n.n(r),a=n(97),i=n.n(a),s=n(2),u=n.n(s),c=n(17),l=n.n(c),p=n(32),f=n.n(p),h=n(16),d=n(1),m=n(27);functi
on v(e){var t=e.fn;return {statePlugins:{spec:{actions:{download:function(e){return function(n){var
r=n.errActions,a=n.specSelectors,s=n.specActions,c=n.getConfigs,l=t.fetch,p=c};function f(t){if(t instanceof

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Error||t.status>=400)return s.updateLoadingStatus("failed"),r.newThrownErr(o)(new
Error((t.message||t.statusText)+" "+e),{source:"fetch"}),void(!t.status&&t instanceof Error&&function(){try{var
t;if("URL"in m.a?t=new
i.a(e):(t=document.createElement("a")).href=e,"https:"!==(t.protocol&&"https:"===m.a.location.protocol){var
n=o()(new Error("Possible mixed-content issue? The page was loaded over https:// but a ".concat(t.protocol,"// URL
was specified. Check that you are not attempting to load mixed content.")),{source:"fetch"});return void
r.newThrownErr(n)}if(t.origin!==m.a.location.origin){var a,s=o()(new Error(u()(a="Possible cross-origin (CORS)
issue? The URL origin (.concat(t.origin,") does not match the page (").call(a,m.a.location.origin,"). Check the
server returns the correct 'Access-Control-Allow-
headers.")),{source:"fetch"});r.newThrownErr(s)}}catch(e){return}}());s.updateLoadingStatus("success"),s.updateS
pec(t.text),a.url()!==e&&s.updateUrl(e)e=e||a.url(),s.updateLoadingStatus("loading"),r.clear({source:"fetch"}),l({u
rl:e,loadSpec:!0,requestInterceptor:p.requestInterceptor||function(e){return
e},responseInterceptor:p.responseInterceptor||function(e){return e},credentials:"same-
origin",headers:{Accept:"application/json,*/*"}),then(f,f)},updateLoadingStatus:function(e){var
t,n=[null,"loading","failed","success","failedConfig"];-1===l()(n).call(n,e)&&console.error(u()(t="Error:
".concat(e," is not one of
")).call(t,f()(n)));return{type:"spec_update_loading_status",payload:e}},reducers:{spec_update_loading_status:fun
ction(e,t){return"string"===typeof
t.payload?e.set("loadingStatus",t.payload):e}},selectors:{loadingStatus:Object(h.a)((function(e){return
e||Object(d.Map())}),function(e){return e.get("loadingStatus")||null}})}},function(e,t,n){"use
strict";n.r(t),n.d(t,"downloadConfig",(function(){return o})),n.d(t,"getConfigByUrl",(function(){return a}));var
r=n(176),o=function(e){return function(t){return(0,t.fn.fetch)(e)}},a=function(e,t){return function(n){var
o=n.specActions;if(e)return o.downloadConfig(e).then(a,a);function a(n){n instanceof
Error||n.status>=400?(o.updateLoadingStatus("failedConfig"),o.updateLoadingStatus("failedConfig"),o.updateUrl("
"),console.error(n.statusText+" "+e.url),t(null)):t(Object(r.parseYamlConfig)(n.text))}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"get",(function(){return a}));var r=n(23),o=n.n(r),a=function(e,t){return
e.getIn(o)(t)?t:[t]}},function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(1),s=n(149);t.default=(r={},a()(r,s.UPDATE_CONFIGS,(function(e,t){return
e.merge(Object(i.fromJS)(t.payload))))),a()(r,s.TOGGLE_CONFIGS,(function(e,t){var
n=t.payload,r=e.get(n);return e.set(n,!r)})),r)},function(e,t,n){"use strict";n.r(t);var
r=n(323),o=n(324),a=n(325);t.default=function(){return[r.default,{statePlugins:{configs:{wrapActions:{loaded:func
tion(e,t){return function(){e.apply(void 0,arguments);var
n=decodeURIComponent(window.location.hash);t.layoutActions.parseDeepLinkHash(n)}}}},wrapComponents:{o
peration:o.default,OperationTag:a.default}}]}},function(e,t,n){"use strict";n.r(t),n.d(t,"show",(function(){return
A})),n.d(t,"scrollTo",(function(){return O})),n.d(t,"parseDeepLinkHash",(function(){return
k})),n.d(t,"readyToScroll",(function(){return j})),n.d(t,"scrollToElement",(function(){return
T})),n.d(t,"clearScrollTo",(function(){return I}));var
r,o=n(3),a=n.n(o),i=n(13),s=n.n(i),u=n(23),c=n.n(u),l=n(2),p=n.n(l),f=n(20),h=n.n(f),d=n(4),m=n.n(d),v=n(17),g=n.
n(v),y=n(180),b=n(549),_=n.n(b),x=n(5),w=n(1),E=n.n(w),S="layout_scroll_to",C="layout_clear_scroll",A=functio
n(e,t){var n=t.getConfigs,r=t.layoutSelectors;return function(){for(var t=arguments.length,o=new
Array(t),a=0;a<t;a++)o[a]=arguments[a];if(e.apply(void 0,o),n().deepLinking)try{var i=o[0],u=o[1];i=c(i)?i:[i];var
l=r.urlHashFromArrayFromIsShownKey(i);if(!l.length)return;var f,h=s()(l,2),d=h[0],m=h[1];if(!u)return
Object(y.setHash)("/");if(2===l.length)Object(y.setHash)(Object(x.d)(p)(f)="/" .concat(encodeURIComponent(d),"/"
)).call(f,encodeURIComponent(m))};else
1===l.length&&Object(y.setHash)(Object(x.d)("/" .concat(encodeURIComponent(d))))}catch(e){console.error(e)}
},O=function(e){return{type:S,payload:c()(e)?e:[e]}},k=function(e){return function(t){var
n=t.layoutActions,r=t.layoutSelectors;if((0,t.getConfigs)().deepLinking&&e){var
o,a=h()(e).call(e,1);"!===a[0]&&(a=h()(a).call(a,1)),!/"===a[0]&&(a=h()(a).call(a,1));var

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i=m()(o=a.split("/").call(o,(function(e){return
e||""})),u=r.isShownKeyFromUrlHashArray(i),c=s(u,3),l=c[0],p=c[1],f=void 0===p?"":p,d=c[2],v=void
0===d?"":d;if("operations"===l){var y=r.isShownKeyFromUrlHashArray([f]);g()(f).call(f,"_")>-
1&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in v4.0, use ` %20`
instead."),n.show(m()(y).call(y,(function(e){return e.replace(/_/g," ")}),!0)),n.show(y,!0))(g()(f).call(f,"_")>-
1||g()(v).call(v,"_")>-1)&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in
v4.0, use ` %20` instead."),n.show(m()(u).call(u,(function(e){return e.replace(/_/g,"
"}))),!0)),n.show(u,!0),n.scrollTo(u)}},j=function(e,t){return function(n){var
r=n.layoutSelectors.getScrollToKey();E.a.is(r,Object(w.fromJS)(e))&&(n.layoutActions.scrollToElement(t),n.layout
Actions.clearScrollTo())},T=function(e,t){return
function(n){try{t=t||n.fn.getScrollParent(e),_.a.createScroller(t).to(e)}catch(e){console.error(e)}},I=function(){retu
rn{type:C}};t.default={fn:{getScrollParent:function(e,t){var
n=document.documentElement,r=getComputedStyle(e),o="absolute"===r.position,a=t?/(auto|scroll|hidden)/:(auto|s
croll)/;if("fixed"===r.position)return n;for(var
i=e;i=i.parentElement);if(r=getComputedStyle(i),(!o||"static"!==r.position)&&a.test(r.overflow+r.overflowY+r.over
flowX))return i;return
n}},statePlugins:{layout:{actions:{scrollToElement:T,scrollTo:O,clearScrollTo:I,readyToScroll:j,parseDeepLinkHa
sh:k},selectors:{getScrollToKey:function(e){return
e.get("scrollToKey")},isShownKeyFromUrlHashArray:function(e,t){var n=s()(t,2),r=n[0],o=n[1];return
o?["operations",r,o]:r?["operations-tag",r]:[]},urlHashArrayFromIsShownKey:function(e,t){var
n=s()(t,3),r=n[0],o=n[1],a=n[2];return"operations"===r?[o,a]:"operations-
tag"===r?[o]:[]},reducers:(r={},a)(r,S,(function(e,t){return
e.set("scrollToKey",E.a.fromJS(t.payload))))),a)(r,C,(function(e){return
e.delete("scrollToKey"))),r),wrapActions:{show:A}}}},function(e,t,n){"use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(28);t.default=function(e,t){return function(n){l()(a,n);var r=f()(a);function a(){var
e,n;o()(this,a);for(var i=arguments.length,s=new Array(i),c=0;c<i;c++)s[c]=arguments[c];return
n=r.call.apply(r,v)(e=[this]).call(e,s),d()(u)(n),"onLoad",(function(e){var
r=n.props.operation,o=r.toObject(),a=o.tag,i=o.operationId,s=r.toObject().isShownKey;s=s||["operations",a,i],t.layou
tActions.readyToScroll(s,e))),n}return i()(a,[{key:"render",value:function(){return
y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}]}],a)(y.a.Component)}},function(e,t,n
){"use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(10),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(3),d=n.n(h),m=n(2),v=n.n(m),
g=n(0),y=n.n(g);n(11);t.default=function(e,t){return function(n){l()(a,n);var r=f()(a);function a(){var
e,n;o()(this,a);for(var i=arguments.length,s=new Array(i),c=0;c<i;c++)s[c]=arguments[c];return
n=r.call.apply(r,v)(e=[this]).call(e,s),d()(u)(n),"onLoad",(function(e){var r=["operations-
tag",n.props.tag];t.layoutActions.readyToScroll(r,e))),n}return i()(a,[{key:"render",value:function(){return
y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}]}],a)(y.a.Component)}},function(e,t,n
){"use strict";n.r(t);var r=n(327);t.default=function(){return{fn:{opsFilter:r.default}}},function(e,t,n){"use
strict";n.r(t);var r=n(12),o=n.n(r),a=n(17),i=n.n(a);t.default=function(e,t){return o()(e).call(e,(function(e,n){return-
1!==i()(n).call(n,t)}))},function(e,t,n){"use strict";n.r(t);var
r=n(224),o=n.n(r),a=!1;t.default=function(){return{statePlugins:{spec:{wrapActions:{updateSpec:function(e){retur
n function(){return a=!0,e.apply(void 0,arguments)}},updateJsonSpec:function(e,t){return function(){var
n=t.getConfigs().onComplete;return a&&"function"===typeof n&&(o()(n,0),a=!1),e.apply(void
0,arguments)}}}}},function(e,t,n){"use strict";n.r(t);var
r=n(330),o=n(331),a=n(332),i=n(333),s=n(341),u=n(56),c=n(348),l=n(349);t.default=function(){return{components
:i.default,wrapComponents:s.default,statePlugins:{spec:{wrapSelectors:r,selectors:a},auth:{wrapSelectors:o},oas3:{
actions:u,reducers:l.default,selectors:c}}}},function(e,t,n){"use strict";n.r(t),n.d(t,"definitions",(function(){return

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h)),n.d(t,"hasHost",(function(){return d})),n.d(t,"securityDefinitions",(function(){return
m})),n.d(t,"host",(function(){return v})),n.d(t,"basePath",(function(){return g})),n.d(t,"consumes",(function(){return
y})),n.d(t,"produces",(function(){return b})),n.d(t,"schemes",(function(){return
_})),n.d(t,"servers",(function(){return x})),n.d(t,"isOAS3",(function(){return
w})),n.d(t,"isSwagger2",(function(){return E}));var r=n(16),o=n(95),a=n(1),i=n(35);function s(e){return
function(t,n){return function(){var r=n.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(r)?e.apply(void 0,arguments):t.apply(void 0,arguments)}}var u=function(e){return
e||Object(a.Map())},c=s(Object(r.a)((function(){return null}))),l=Object(r.a)(u,(function(e){return
e.get("json",Object(a.Map()))}),p=Object(r.a)(u,(function(e){return
e.get("resolved",Object(a.Map()))}),f=function(e){var t=p(e);return
t.count()<1&&(t=l(e),t),h=s(Object(r.a)(f,(function(e){var t=e.getIn(["components","schemas"]);return
a.Map.isMap(t)?t:Object(a.Map())}))),d=s((function(e){return
f(e).hasIn(["servers",0]}))),m=s(Object(r.a)(o.specJsonWithResolvedSubtrees,(function(e){return
e.getIn(["components","securitySchemes"]||null}))),v=c,g=c,y=c,b=c,_=c,x=s(Object(r.a)(f,(function(e){return
e.getIn(["servers"]||Object(a.Map())}))),w=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(a.Map.isMap(e)?e:Object(a.Map()))},E=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isSwagger2)(a.Map.isMap(e)?e:Object(a.Map()))},function(e,t,n){"use
strict";n.r(t),n.d(t,"definitionsToAuthorize",(function(){return b}));var
r=n(3),o=n.n(r),a=n(13),i=n.n(a),s=n(2),u=n.n(s),c=n(24),l=n.n(c),p=n(12),f=n.n(p),h=n(19),d=n.n(h),m=n(16),v=n(
1),g=n(35);var y,b=(y=Object(m.a)((function(e){return e})),(function(e){return
e.specSelectors.securityDefinitions()}),(function(e,t){var n,r=Object(v.List());return
t?(l()(n=t.entrySeq()).call(n,(function(e){var
t,n=i()(e,2),a=n[0],s=n[1],u=s.get("type");if("oauth2"===u&&l()(t=s.get("flows").entrySeq()).call(t,(function(e){var
t=i()(e,2),n=t[0],u=t[1],c=Object(v.fromJS)({flow:n,authorizationUrl:u.get("authorizationUrl"),tokenUrl:u.get("toke
nUrl"),scopes:u.get("scopes"),type:s.get("type"),description:s.get("description")}));r=r.push(new
v.Map(o)({},a,f)(c).call(c,(function(e){return void 0!===e}))))),,"http"===u&&"apiKey"!==u||(r=r.push(new
v.Map(o)({},a,s))),"openIdConnect"===u&&s.get("openIdConnectData")){var
c=s.get("openIdConnectData"),p=c.get("grant_types_supported")||["authorization_code","implicit"];l()(p).call(p,(fun
ction(e){var t,n=c.get("scopes_supported")&&d()(t=c.get("scopes_supported")).call(t,(function(e,t){return
e.set(t,"")}),new
v.Map),i=Object(v.fromJS)({flow:e,authorizationUrl:c.get("authorization_endpoint"),tokenUrl:c.get("token_endpoi
nt"),scopes:n,type:"oauth2",openIdConnectUrl:s.get("openIdConnectUrl")}));r=r.push(new
v.Map(o)({},a,f)(i).call(i,(function(e){return void 0!===e}))))),r:r)),function(e,t){return function(){for(var
n=t.getSystem().specSelectors.specJson(),r=arguments.length,o=new
Array(r),a=0;a<r;a++)o[a]=arguments[a];if(Object(g.isOAS3)(n)){var
i,s=t.getState().getIn(["spec","resolvedSubtrees","components","securitySchemes"]);return y.apply(void
0,u()(i=[t,s]).call(i,o))}return e.apply(void 0,o)}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"servers",(function(){return l})),n.d(t,"isSwagger2",(function(){return p}));var
r=n(16),o=n(1),a=n(35);var i,s=function(e){return e||Object(o.Map())},u=Object(r.a)(s,(function(e){return
e.get("json",Object(o.Map()))}),c=Object(r.a)(s,(function(e){return
e.get("resolved",Object(o.Map()))}),l=(i=Object(r.a)((function(e){var t=c(e);return
t.count()<1&&(t=u(e),t)),(function(e){return e.getIn(["servers"]||Object(o.Map()))}),function(){return
function(e){var t=e.getSystem().specSelectors.specJson();if(Object(a.isOAS3)(t)){for(var
n=arguments.length,r=new Array(n>1?n-1:0),o=1;o<n;o++)r[o-1]=arguments[o];return i.apply(void 0,r)}return
null}},p=function(e,t){return function(){var e=t.getSystem().specSelectors.specJson();return
Object(a.isSwagger2)(e)}},function(e,t,n){"use strict";n.r(t);var

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r=n(334),o=n(177),a=n(335),i=n(336),s=n(337),u=n(338),c=n(339),l=n(340);t.default={ Callbacks:r.default,HttpAuth:c.default,RequestBody:o.default,Servers:i.default,ServersContainer:s.default,RequestBodyEditor:u.default,OperationServers:l.default,operationLink:a.default }},function(e,t,n){ "use strict";n.r(t);var
r=n(29),o=n.n(r),a=n(13),i=n.n(a),s=n(4),u=n.n(s),c=n(0),l=n.n(c),p=(n(11),n(28),n(1));t.default=function(e){ var
t,n=e.callbacks,r=e.getComponent,a=e.specPath,s=r("OperationContainer",!0);if(!n)return
l.a.createElement("span",null,"No callbacks");var c=u()(t=n.entrySeq()).call(t,(function(t){ var
n,r=i()(t,2),c=r[0],f=r[1];return
l.a.createElement("div",{key:c},l.a.createElement("h2",null,c),u()(n=f.entrySeq()).call(n,(function(t){ var
n,r=i()(t,2),f=r[0],h=r[1];return "$$ref"===f?null:l.a.createElement("div",{key:f},u()(n=h.entrySeq()).call(n,(function(t){ var
n=i()(t,2),r=n[0],u=n[1];if("$$ref"===r)return null;var h=Object(p.fromJS)({ operation:u });return
l.a.createElement(s,o)({ e,{op:h,key:r,tag:"",method:r,path:f,specPath:a.push(c,f,r),allowTryItOut:!1 }))))))));
return l.a.createElement("div",null,c)}},function(e,t,n){ "use strict";n.r(t);var
r=n(6),o=n.n(r),a=n(7),i=n.n(a),s=n(8),u=n.n(s),c=n(9),l=n.n(c),p=n(32),f=n.n(p),h=n(4),d=n.n(h),m=n(0),v=n.n(m),
g=(n(11),n(28),function(e){ u()(n,e);var t=l()(n);function n(){ return o()(this,n),t.apply(this,arguments) }return
i()(n,[{ key:"render",value:function(){ var
e=this.props,t=e.link,n=e.name,r=(0,e.getComponent)("Markdown",!0),o=t.get("operationId")||t.get("operationRef"),
a=t.get("parameters")&&t.get("parameters").toJS(),i=t.get("description");return
v.a.createElement("div",{ className:"operation-
link" },v.a.createElement("div",{ className:"description" },v.a.createElement("b",null,v.a.createElement("code",null,
n)),i?v.a.createElement(r,{ source:i }):null),v.a.createElement("pre",null,"Operation
`",o,"`",v.a.createElement("br",null),v.a.createElement("br",null),"Parameters ",function(e,t){ var
n;if("string"!==typeof t)return "";return d()(n=t.split("\n")).call(n,(function(t,n){ return n>0?Array(e+1).join("
")+t:t)).join("\n")(0,f(o,a,null,2))||"{}",v.a.createElement("br",null))} })),n(m.Component));t.default=g},function
(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function){ return A }));var
r=n(13),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m),
g=n(2),y=n.n(g),b=n(58),_=n.n(b),x=n(4),w=n.n(x),E=n(0),S=n.n(E),C=n(1),A=(n(11),n(28),function(e){ f()(n,e);v
ar t=d()(n);function n(){ var e,r;i()(this,n);for(var o=arguments.length,a=new
Array(o),s=0;s<o;s++)a[s]=arguments[s];return
r=t.call.apply(t,y)(e=[this]).call(e,a),v()(l)(r),"onServerChange",(function(e){ r.setServer(e.target.value)}),v()(l)(r),
"onServerVariableValueChange",(function(e){ var
t=r.props,n=t.setServerVariableValue,o=t.currentServer,a=e.target.getAttribute("data-
variable"),i=e.target.value;"function"===typeof
n&&n({ server:o,key:a,val:i })),v()(l)(r),"setServer",(function(e){ (0,r.props.setSelectedServer)(e)}),r}return
u()(n,[{ key:"componentDidMount",value:function(){ var
e=this.props,t=e.servers,e.currentServer||this.setServer(t.first().get("url")) }},{ key:"componentWillReceiveProps",val
ue:function(e){ var
t=e.servers,n=e.setServerVariableValue,r=e.getServerVariable;if(this.props.currentServer!==e.currentServer||this.pr
ops.servers!==e.servers){ var o=_()(t).call(t,(function(t){ return t.get("url")===e.currentServer }));if(!o)return
this.setServer(t.first().get("url"));var
a=o.get("variables")||Object(C.OrderedMap());w()(a).call(a,(function(t,o){ r(e.currentServer,o)|n({ server:e.currentSe
rver,key:o,val:t.get("default")||"" })))) }},{ key:"render",value:function(){ var
e,t,n=this,r=this.props,a=r.servers,i=r.currentServer,s=r.getServerVariable,u=r.getEffectiveServerValue,c=_()(a).cal
l(a,(function(e){ return
e.get("url")===i })|Object(C.OrderedMap()).get("variables")||Object(C.OrderedMap()),l=0!===c.size;return
S.a.createElement("div",{ className:"servers" },S.a.createElement("label",{ htmlFor:"servers" },S.a.createElement("s
elect",{ onChange:this.onServerChange,value:i },w()(e=a.valueSeq()).call(e,(function(e){ return
S.a.createElement("option",{ value:e.get("url"),key:e.get("url") },e.get("url"),e.get("description")&&" -
.concat(e.get("description"))})).toArray()),!S.a.createElement("div",null,S.a.createElement("div",{ className:"c

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omputed-url"}, "Computed URL:", S.a.createElement("code", null, u(i)), S.a.createElement("h4", null, "Server
variables"), S.a.createElement("table", null, S.a.createElement("tbody", null, w()(t=c.entrySeq()).call(t, (function(e) { var
t, r=o()(e, 2), a=r[0], u=r[1]; return
S.a.createElement("tr", { key: a }, S.a.createElement("td", null, a), S.a.createElement("td", null, u.get("enum")?S.a.createE
lement("select", {" data-
variable": a, onChange: n.onServerVariableValueChanged }, w()(t=u.get("enum")).call(t, (function(e) { return
S.a.createElement("option", { selected: e===s(i, a), key: e, value: e }, e)}))); S.a.createElement("input", { type: "text", value: s
(i, a)||"", onChange: n.onServerVariableValueChanged, " data-
variable": a }))))): null } ]), n } (S.a.Component))}, function(e, t, n) { "use
strict"; n.r(t), n.d(t, "default", (function() { return h })); var
r=n(6), o=n.n(r), a=n(7), i=n.n(a), s=n(8), u=n.n(s), c=n(9), l=n.n(c), p=n(0), f=n.n(p), h=(n(11), function(e) { u()(n, e); var
t=l()(n); function n() { return o()(this, n), t.apply(this, arguments) } return i()(n, [ { key: "render", value: function() { var
e=this.props, t=e.specSelectors, n=e.oas3Selectors, r=e.oas3Actions, o=e.getComponent, a=t.servers(), i=o("Servers"); re
turn a&&a.size?f.a.createElement("div", null, f.a.createElement("span", { className: "servers-
title" }, "Servers"), f.a.createElement(i, { servers: a, currentServer: n.selectedServer(), setServerVariableValue: r.setServerVariableValue, getServerVariableValue: n.serverVariableValue, getEffectiveServerVa
lue: n.serverEffectiveValue }): null } ]), n } (f.a.Component))}, function(e, t, n) { "use
strict"; n.r(t), n.d(t, "default", (function() { return x })); var
r=n(6), o=n.n(r), a=n(7), i=n.n(a), s=n(10), u=n.n(s), c=n(8), l=n.n(c), p=n(9), f=n.n(p), h=n(3), d=n.n(h), m=n(0), v=n.n(m),
g=(n(11), n(65)), y=n.n(g), b=n(5), _=Function.prototype, x=function(e) { l()(n, e); var t=f()(n); function n(e, r) { var
a; return o()(this, n), a=t.call(this, e, r), d()(u)(a), "applyDefaultValue", (function(e) { var
t=e||a.props, n=t.onChange, r=t.defaultValue; return
a.setState({ value: r }, n(r)) }, d()(u)(a), "onChange", (function(e) { a.props.onChange(Object(b.I)(e))), d()(u)(a), "onD
omChange", (function(e) { var t=e.target.value; a.setState({ value: t }, (function() { return
a.onChange(t) }))), a.state={ value: Object(b.I)(e.value)||e.defaultValue }, e.onChange(e.value), a } return
i()(n, [ { key: "componentWillReceiveProps", value: function(e) { this.props.value!==e.value&&e.value!==this.state.valu
e&&this.setState({ value: Object(b.I)(e.value) }, !e.value&&e.defaultValue&&this.state.value&&this.applyDefaultV
alue(e) }, { key: "render", value: function() { var
e=this.props, t=e.getComponent, n=e.errors, r=this.state.value, o=n.size>0, a=t("TextArea"); return
v.a.createElement("div", { className: "body-param" }, v.a.createElement(a, { className: y()( "body-
param__text", { invalid: o } ), title: n.size?n.join("
"): "", value: r, onChange: this.onDomChange } ) } ]), n } (m.PureComponent); d()(x, "defaultProps", { onChange: _userHa
sEditedBody: !1 } ), function(e, t, n) { "use strict"; n.r(t), n.d(t, "default", (function() { return E })); var
r=n(6), o=n.n(r), a=n(7), i=n.n(a), s=n(10), u=n.n(s), c=n(8), l=n.n(c), p=n(9), f=n.n(p), h=n(3), d=n.n(h), m=n(21), v=n.n(m
), g=n(12), y=n.n(g), b=n(4), _=n.n(b), x=n(0), w=n.n(x), E=(n(11), function(e) { l()(n, e); var t=f()(n); function n(e, r) { var
a; o()(this, n), a=t.call(this, e, r), d()(u)(a), "onChange", (function(e) { var
t=a.props.onChange, n=e.target, r=n.value, o=n.name, i=v()({ }, a.state.value); o?i[o]=r: i=r, a.setState({ value: i }, (function
() { return t(a.state) } ))); var i=a.props, s=i.name, c=i.schema, l=a.getValue(); return
a.state={ name: s, schema: c, value: l }, a } return i()(n, [ { key: "getValue", value: function() { var
e=this.props, t=e.name, n=e.authorized; return n&&n.getIn([t, "value"]) } }, { key: "render", value: function() { var
e, t, n=this.props, r=n.schema, o=n.getComponent, a=n.errSelectors, i=n.name, s=o("Input"), u=o("Row"), c=o("Col"), l=o
("authError"), p=o("Markdown", !0), f=o("JumpToPath", !0), h=(r.get("scheme")||"").toLowerCase(), d=this.getValue(),
m=y()(e=a.allErrors()).call(e, (function(e) { return e.get("authId")===i })); if("basic"===h) { var
v, g=d?d.get("username"): null; return
w.a.createElement("div", null, w.a.createElement("h4", null, w.a.createElement("code", null, i||r.get("name")), " (http,
Basic)", w.a.createElement(f, { path: ["securityDefinitions", i] })), g&&w.a.createElement("h6", null, "Authorized"), w.a.c
reateElement(u, null, w.a.createElement(p, { source: r.get("description") })), w.a.createElement(u, null, w.a.createElement
("label", null, "Username: "), g?w.a.createElement("code", null, " ", g, "

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):w.a.createElement(c,null,w.a.createElement(s,{ type:"text",required:"required",name:"username",onChange:this.o
nChange,autoFocus:!0})),w.a.createElement(u,null,w.a.createElement("label",null,"Password:"),g?w.a.createEleme
nt("code",null," ***** "):w.a.createElement(c,null,w.a.createElement(s,{ autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange})),_()(v=m.valueSeq()).call(v,(function(e,t)
{return
w.a.createElement(l,{ error:e,key:t}))))}return"bearer"===h?w.a.createElement("div",null,w.a.createElement("h4",
null,w.a.createElement("code",null,i|r.get("name")), " (http
Bearer)",w.a.createElement(f,{ path:["securityDefinitions",i]})),d&&w.a.createElement("h6",null,"Authorized"),w.a
.createElement(u,null,w.a.createElement(p,{ source:r.get("description")})),w.a.createElement(u,null,w.a.createEleme
nt("label",null,"Value:"),d?w.a.createElement("code",null," *****
"):w.a.createElement(c,null,w.a.createElement(s,{ type:"text",onChange:this.onChange,autoFocus:!0})),_()(t=m.val
ueSeq()).call(t,(function(e,t){return
w.a.createElement(l,{ error:e,key:t}))))):w.a.createElement("div",null,w.a.createElement("em",null,w.a.createEleme
nt("b",null,i), " HTTP authentication: unsupported scheme
", "" .concat(h, ""))} })),n}(w.a.Component))},function(e,t,n){ "use strict";n.r(t),n.d(t,"default",(function(){return
x}));var
r=n(25),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(10),l=n.n(c),p=n(8),f=n.n(p),h=n(9),d=n.n(h),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(0),_=n.n(b),x=(n(11),n(28),function(e){f(n,e);var t=d(n);function n(){var
e,r;i()(this,n);for(var a=arguments.length,s=new Array(a),u=0;u<a;u++)s[u]=arguments[u];return
r=t.call.apply(t,y)(e=[this]).call(e,s),v()(l)(r),"setSelectedServer",(function(e){var
t,n=r.props,o=n.path,a=n.method;return
r.forceUpdate(),r.props.setSelectedServer(e,y)(t="" .concat(o,":")).call(t,a)})),v()(l)(r),"setServerVariableValue",(f
unction(e){var t,n=r.props,a=n.path,i=n.method;return
r.forceUpdate(),r.props.setServerVariableValue(o)(o()({ },e),{ },{ namespace:y()(t="" .concat(a,":")).call(t,i)}))}),v()
(l)(r),"getSelectedServer",(function(){var e,t=r.props,n=t.path,o=t.method;return
r.props.getSelectedServer(y)(e="" .concat(n,":")).call(e,o)})),v()(l)(r),"getServerVariable",(function(e,t){var
n,o=r.props,a=o.path,i=o.method;return
r.props.getServerVariable({ namespace:y()(n="" .concat(a,":")).call(n,i),server:e,t})),v()(l)(r),"getEffectiveServerV
alue",(function(e){var t,n=r.props,o=n.path,a=n.method;return
r.props.getEffectiveServerValue({ server:e,namespace:y()(t="" .concat(o,":")).call(t,a)}))}),r}return
u)(n,[{ key:"render",value:function(){var
e=this.props,t=e.operationServers,n=e.pathServers,r=e.getComponent;if(!t&&!n)return null;var
o=r("Servers"),a=t||n,i=t?"operation":"path";return _a.createElement("div",{ className:"opblock-section operation-
servers"},_a.createElement("div",{ className:"opblock-section-header"},_a.createElement("div",{ className:"tab-
header"},_a.createElement("h4",{ className:"opblock-
title"},"Servers"))),_a.createElement("div",{ className:"opblock-description-
wrapper"},_a.createElement("h4",{ className:"message"},"These ",i,"-level options override the global server
options."),_a.createElement(o,{ servers:a,currentServer:this.getSelectedServer(),setSelectedServer:this.setSelectedS
erver,setServerVariableValue:this.setServerVariableValue,getServerVariable:this.getServerVariable,getEffectiveSer
verValue:this.getEffectiveServerValue}))))} })),n}(_a.Component))},function(e,t,n){ "use strict";n.r(t);var
r=n(342),o=n(343),a=n(344),i=n(345),s=n(346),u=n(347);t.default={ Markdown:r.default,AuthItem:o.default,JsonSc
hema_string:u.default,VersionStamp:a.default,model:s.default,onlineValidatorBadge:i.default }},function(e,t,n){ "use
strict";n.r(t),n.d(t,"Markdown",(function(){return h}));var
r=n(103),o=n.n(r),a=n(0),i=n.n(a),s=(n(11),n(65)),u=n.n(s),c=n(226),l=n(35),p=n(227),f=new
c.a("commonmark");f.block.ruler.enable(["table"]);f.set({ linkTarget:"_blank"});var h=function(e){var
t=e.source,n=e.className,r=void 0===n?"":n,a=e.getConfigs;if("string"!==typeof t)return null;if(t){var
s,c=a().useUnsafeMarkdown,l=f.render(t),h=Object(p.b)(l,{ useUnsafeMarkdown:c});return"string"===typeof
h&&(s=o()(h).call(h)),i.a.createElement("div",{ dangerouslySetInnerHTML:{ __html:s},className:u()(r,"rendered

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Markdown"))}}return
null};h.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}},t.default=Object(l.OAS3ComponentWrapFactory)(h)},function(e,t,n){"use strict";n.r(t);var
r=n(55),o=n.n(r),a=n(0),i=n.n(a),s=n(35);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=o()(e,["Ori"]),r=n.schema,a=n.getComponent,s=n.errSelectors,u=n.authorized,c=n.onAuthChange,l=n.name,p=a("HttpAuth");return"http"===r.get("type")?i.a.createElement(p,{key:l,schema:r,name:l,errSelectors:s,authorized:u,getComponent:a,onChange:c}):i.a.createElement(t,n)})),function(e,t,n){"use strict";n.r(t);var
r=n(0),o=n.n(r),a=n(35);t.default=Object(a.OAS3ComponentWrapFactory)((function(e){var t=e.Ori;return
o.a.createElement("span",null,o.a.createElement(t,e),o.a.createElement("small",{className:"version-stamp"},o.a.createElement("pre",{className:"version"},"OAS3")))})),function(e,t,n){"use strict";n.r(t);var
r=n(35),o=n(225);t.default=Object(r.OAS3ComponentWrapFactory)(o.a)},function(e,t,n){"use strict";n.r(t);var
r=n(29),o=n.n(r),a=n(6),i=n.n(a),s=n(7),u=n.n(s),c=n(8),l=n.n(c),p=n(9),f=n.n(p),h=n(0),d=n.n(h),m=(n(11),n(35)),v
=n(228),g=function(e){l()(n,e);var t=f()(n);function n(){return i()(this,n),t.apply(this,arguments)}return
u()(n,{key:"render",value:function(){var e=this.props,t=e.getConfigs,n=["model-box"],r=null;return!0===e.schema.get("deprecated")&&(n.push("deprecated"),r=d.a.createElement("span",{className:"model-deprecated-warning"},"Deprecated:")),d.a.createElement("div",{className:n.join("
")},r,d.a.createElement(v.a,o)({},this.props,{getConfigs:t,depth:1,expandDepth:this.props.expandDepth||0}))))}}),n
}(h.Component);t.default=Object(m.OAS3ComponentWrapFactory)(g)},function(e,t,n){"use strict";n.r(t);var
r=n(55),o=n.n(r),a=n(0),i=n.n(a),s=n(35);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=o()(e,["Ori"]),r=n.schema,a=n.getComponent,s=n.errors,u=n.onChange,c=r&&r.get?r.get("format"):null,l
=r&&r.get?r.get("type"):null,p=a("Input");return
l&&"string"===l&&c&&("binary"===c||"base64"===c)?i.a.createElement(p,{type:"file",className:s.length?"invalid":"",title:s.length?s:"",onChange:function(e){u(e.target.files[0])},disabled:t.isDisabled}):i.a.createElement(t,n)})),function(e,t,n){"use strict";n.r(t),n.d(t,"selectedServer",(function(){return
x})),n.d(t,"requestBodyValue",(function(){return w})),n.d(t,"shouldRetainRequestBodyValue",(function(){return
E})),n.d(t,"hasUserEditedBody",(function(){return S})),n.d(t,"requestBodyInclusionSetting",(function(){return
C})),n.d(t,"requestBodyErrors",(function(){return A})),n.d(t,"activeExamplesMember",(function(){return
O})),n.d(t,"requestContentType",(function(){return k})),n.d(t,"responseContentType",(function(){return
j})),n.d(t,"serverVariableValue",(function(){return T})),n.d(t,"serverVariables",(function(){return
I})),n.d(t,"serverEffectiveValue",(function(){return P})),n.d(t,"validateBeforeExecute",(function(){return
N})),n.d(t,"validateShallowRequired",(function(){return M}));var
r=n(14),o=n.n(r),a=n(2),i=n.n(a),s=n(4),u=n.n(s),c=n(24),l=n.n(c),p=n(15),f=n.n(p),h=n(17),d=n.n(h),m=n(1),v=n(3
5),g=n(177),y=n(5);function b(e){return function(){for(var t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return function(t){var r=t.getSystem().specSelectors.specJson();return
Object(v.isOAS3)(r)?e.apply(void 0,n):null}}var _,x=b((function(e,t){var
n=t?[t,"selectedServer":["selectedServer"];return e.getIn(n)||""})),w=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyValue"]||null)})),E=b((function(e,t,n){return
e.getIn(["requestData",t,n,"retainBodyValue"]||1)})),S=function(e,t,n){return function(e){var
r=e.getSystem(),o=r.oas3Selectors,a=r.specSelectors,i=a.specJson();if(Object(v.isOAS3)(i)){var
s=!1,u=o.requestContentType(t,n),c=o.requestBodyValue(t,n);if(m.Map.isMap(c)&&(c=Object(y.I)(c).mapEntries((f
unction(e){return
m.Map.isMap(e[1])?[e[0],e[1].get("value")]:e})).toJS()),m.List.isList(c)&&(c=Object(y.I)(c)),u){var
l=Object(g.getDefaultRequestBodyValue)(a.specResolvedSubtree(["paths",t,n,"requestBody"]),u,o.activeExamples
Member(t,n,"requestBody","requestBody"));s=!c&&c!==1}return s}return null}},C=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyInclusion"]||Object(m.Map)()})),A=b((function(e,t,n){return
e.getIn(["requestData",t,n,"errors"]||null)})),O=b((function(e,t,n,r,o){return
e.getIn(["examples",t,n,r,o,"activeExample"]||null)})),k=b((function(e,t,n){return
e.getIn(["requestData",t,n,"requestContentType"]||null)})),j=b((function(e,t,n){return

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e.getIn(["requestData",t,n,"responseContentType"]||null)),T=b((function(e,t,n){var r;if("string"!==typeof t){var
o=t.server,a=t.namespace;r=a?[a,"serverVariableValues",o,n]:["serverVariableValues",o,n]}else{r=["serverVariable
Values",t,n]}return e.getIn(r)||null})),I=b((function(e,t){var n;if("string"!==typeof t){var
r=t.server,o=t.namespace;n=o?[o,"serverVariableValues",r]:["serverVariableValues",r]}else{n=["serverVariableVal
ues",t]}return e.getIn(n)||Object(m.OrderedMap())}),P=b((function(e,t){var n,r;if("string"!==typeof t){var
o=t.server,a=t.namespace;r=o,n=a?e.getIn([a,"serverVariableValues",r]):e.getIn(["serverVariableValues",r]}else
r=t,n=e.getIn(["serverVariableValues",r]);n=n||Object(m.OrderedMap());var i=r;return
u()(n).call(n,(function(e,t){i=i.replace(new RegExp("".concat(t,""),"g"),e)}),i)),N=(function(e,t){return
function(e,t){var n;return
t=t||[],!e.getIn(i)(n=["requestData"]).call(n,o)(t,["bodyValue"])}(e,t)},function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){var
n,r,a=e.getSystem().specSelectors.specJson(),s=i()(n=[]).call(n,t)[1]||[];return!a.getIn(i)(r=["paths"]).call(r,o)(s,["r
equestBody","required"])}||_.apply(void 0,t)})),M=function(e,t){var
n,r=t.oas3RequiredRequestBodyContentType,o=t.oas3RequestContentType,a=t.oas3RequestBodyValue,i=[];if(!m.
Map.isMap(a))return i;var s=[];return l()(n=f()(r.requestContentType)).call(n,(function(e){if(e===o){var
t=r.requestContentType[e];l()(t).call(t,(function(e){d()(s).call(s,e)<0&&s.push(e)}))}),l()(s).call(s,(function(e){a.g
etIn([e,"value"])|i.push(e)})),i}),function(e,t,n){"use strict";n.r(t);var
r,o=n(3),a=n.n(o),i=n(366),s=n.n(i),u=n(13),c=n.n(u),l=n(126),p=n.n(l),f=n(20),h=n.n(f),d=n(24),m=n.n(d),v=n(19),
g=n.n(v),y=n(1),b=n(56);t.default=(r={}),a()(r,b.UPDATE_SELECTED_SERVER,(function(e,t){var
n=t.payload,r=n.selectedServerUrl,o=n.namespace,a=o?[o,"selectedServer":["selectedServer"];return
e.setIn(a,r)})),a()(r,b.UPDATE_REQUEST_BODY_VALUE,(function(e,t){var
n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],u=a[1];if(!y.Map.isMap(r))return
e.setIn(["requestData",i,u,"bodyValue"],r);var
l,f=e.getIn(["requestData",i,u,"bodyValue"])|Object(y.Map)();y.Map.isMap(f)|(f=Object(y.Map)());var
d=p()(r).call(r),v=s()(d),g=h()(v).call(v,0);return m()(g).call(g,(function(e){var
t=r.getIn([e]);f.has(e)&&y.Map.isMap(t)|(l=f.setIn([e,"value"],t)})),e.setIn(["requestData",i,u,"bodyValue"],l)})),a(
)(r,b.UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,(function(e,t){var
n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],s=a[1];return
e.setIn(["requestData",i,s,"retainBodyValue"],r)})),a()(r,b.UPDATE_REQUEST_BODY_INCLUSION,(function(e,t)
){var n=t.payload,r=n.value,o=n.pathMethod,a=n.name,i=c()(o,2),s=i[0],u=i[1];return
e.setIn(["requestData",s,u,"bodyInclusion",a],r)})),a()(r,b.UPDATE_ACTIVE_EXAMPLES_MEMBER,(function(e
,t){var n=t.payload,r=n.name,o=n.pathMethod,a=n.contextType,i=n.contextName,s=c()(o,2),u=s[0],l=s[1];return
e.setIn(["examples",u,l,a,i,"activeExample"],r)})),a()(r,b.UPDATE_REQUEST_CONTENT_TYPE,(function(e,t){v
ar n=t.payload,r=n.value,o=n.pathMethod,a=c()(o,2),i=a[0],s=a[1];return
e.setIn(["requestData",i,s,"requestContentType"],r)})),a()(r,b.UPDATE_RESPONSE_CONTENT_TYPE,(function(
e,t){var n=t.payload,r=n.value,o=n.path,a=n.method;return
e.setIn(["requestData",o,a,"responseContentType"],r)})),a()(r,b.UPDATE_SERVER_VARIABLE_VALUE,(functio
n(e,t){var
n=t.payload,r=n.server,o=n.namespace,a=n.key,i=n.val,s=o?[o,"serverVariableValues",r,a]:["serverVariableValues",
r,a];return e.setIn(s,i)})),a()(r,b.SET_REQUEST_BODY_VALIDATE_ERROR,(function(e,t){var
n=t.payload,r=n.path,o=n.method,a=n.validationErrors,i=[];if(i.push("Required field is not
provided"),a.missingBodyValue)return
e.setIn(["requestData",r,o,"errors"],Object(y.fromJS)(i));if(a.missingRequiredKeys&&a.missingRequiredKeys.lengt
h>0){var s=a.missingRequiredKeys;return
e.updateIn(["requestData",r,o,"bodyValue"],Object(y.fromJS)({}),function(e){return
g()(s).call(s,(function(e,t){return e.setIn([t,"errors"],Object(y.fromJS)(i)}),e)}))return console.warn("unexpected
result:
SET_REQUEST_BODY_VALIDATE_ERROR"),e)})),a()(r,b.CLEAR_REQUEST_BODY_VALIDATE_ERROR,(

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function(e,t){ var
n=t.payload,r=n.path,o=n.method,a=e.getIn(["requestData",r,o,"bodyValue"]);if(!y.Map.isMap(a))return
e.setIn(["requestData",r,o,"errors"],Object(y.fromJS)([]));var i=p()(a).call(a,u=s()(i),c=h()(u).call(u,0));return
c?e.updateIn(["requestData",r,o,"bodyValue"],Object(y.fromJS){}),function(e){ return
g()(c).call(c,function(e,t){ return
e.setIn([t,"errors"],Object(y.fromJS)([]))},e));e)),a()(r,b.CLEAR_REQUEST_BODY_VALUE,(function(e,t){ va
r n=t.payload.pathMethod,r=c()(n,2),o=r[0],a=r[1],i=e.getIn(["requestData",o,a,"bodyValue"]);return
i?y.Map.isMap(i)?e.setIn(["requestData",o,a,"bodyValue"],Object(y.Map)():e.setIn(["requestData",o,a,"bodyValue
"],""):e)),r)},function(e,t,n){ "use strict";n.r(t);var
r,o=n(24),a=n.n(o),i=n(126),s=n.n(i),u=n(5),c=n(1139),l={ };a()(r=s()(c).call(c)).call(r,(function(e){ if("./index.js"!==
e){ var t=c(e);l[Object(u.D)(e)]=t.default?t.default:t })),t.default=l},function(e,t,n){ "use strict";n.r(t);var
r={ };n.r(r),n.d(r,"JsonPatchError",(function(){ return at })),n.d(r,"deepClone",(function(){ return
it })),n.d(r,"getValueByPointer",(function(){ return ct })),n.d(r,"applyOperation",(function(){ return
lt })),n.d(r,"applyPatch",(function(){ return pt })),n.d(r,"applyReducer",(function(){ return
ft })),n.d(r,"validator",(function(){ return ht })),n.d(r,"validate",(function(){ return
dt })),n.d(r,"_areEquals",(function(){ return mt }));var o={ };n.r(o),n.d(o,"unobserve",(function(){ return
bt })),n.d(o,"observe",(function(){ return _t })),n.d(o,"generate",(function(){ return
xt })),n.d(o,"compare",(function(){ return Et }));var a={ };n.r(a),n.d(a,"path",(function(){ return
Qn })),n.d(a,"query",(function(){ return er })),n.d(a,"header",(function(){ return nr })),n.d(a,"cookie",(function(){ return
rr }));var
i=n(2),s=n.n(i),u=n(77),c=n.n(u),l=n(39),p=n.n(l),f=n(50),h=n.n(f),d=n(18),m=n.n(d),v=n(13),g=n.n(v),y=n(31),b=n
.n(y),_n=n(84),x=n.n(_n),w=n(19),E=n.n(w),S=n(219),C=n.n(S),A=n(32),O=n.n(A),k=n(4),j=n.n(k),T=n(15),I=n.n(T),
P=n(220),N=n.n(P),M=n(12),R=n.n(M),D=(n(1077),n(229)),L=n.n(D),B=n(75),F=n.n(B),U=n(221),q=n.n(U),z=n(6
6),V=n.n(z),W=n(64),H=n(6),$_n=n(H),J=n(7),K=n.n(J),Y=n(541),G=n.n(Y),Z=n(213),X=n.n(Z),Q=n(8),ee=n.n(Q)
,te=n(9),ne=n.n(te),re=n(58),oe=n.n(re),ae=n(542),ie=function(e){ var
t=function(e,t){ return { name:e,value:t } };return
V()(e.prototype.set)||V()(e.prototype.get)||V()(e.prototype.getAll)||V()(e.prototype.has)?e:function(e){ ee()(r,e);var
n=ne()(r);function r(e){ var t;return $()(this,r),(t=n.call(this,e)).entryList=[],t}return
K()(r,{ key:"append",value:function(e,n,o){ return
this.entryList.push(t(e,n)),G()(X()(r.prototype),"append",this).call(this,e,n,o) } },{ key:"set",value:function(e,n){ var
r,o=t(e,n);this.entryList=R()(r=this.entryList).call(r,(function(t){ return
t.name!==e })),this.entryList.push(o) } },{ key:"get",value:function(e){ var
t,n=oe()(t=this.entryList).call(t,(function(t){ return t.name===e }));return void
0===n?null:n } },{ key:"getAll",value:function(e){ var t,n;return j()(t=R()(n=this.entryList).call(n,(function(t){ return
t.name===e }))),call(t,(function(e){ return e.value })), } },{ key:"has",value:function(e){ return
this.entryList.some((function(t){ return
t.name===e }))) } },r}(e))(n.n(ae).a),se=n(14),ue=n.n(se),ce=n(20),le=n.n(ce),pe=n(64).Buffer,fe=function(e){ return
":/?#[!$&'()*+,-.~].indexOf(e)>-1 } ,he=function(e){ return /^[a-z0-9\-\_~]+$/i.test(e)};function de(e){ var
t,n=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{ },r=n.escape,o=arguments.length>2?arguments[2]:void
0;return "number"==typeof e&&(e=e.toString()),"string"==typeof
e&&e.length&&r?o?JSON.parse(e):j()(t=ue()(e)).call(t,(function(e){ var t,n;return
he(e)||fe(e)&&"unsafe"===r?e:j()(t=j()(n=pe.from(e).toJSON().data||[])).call(n,(function(e){ var t;return
le()(t="0".concat(e.toString(16).toUpperCase))).call(t,-
2)})))).call(t,(function(e){ return "% ".concat(e)})).join("")})).join("")}:e}function me(e){ var t=e.value;return
Array.isArray(t)?function(e){ var t,n=e.key,r=e.value,o=e.style,a=e.explode,i=e.escape,u=function(e){ return
de(e,{ escape:i } );if("simple"===o)return j()(r).call(r,(function(e){ return
u(e)})).join(",");if("label"===o)return ".".concat(j()(r).call(r,(function(e){ return

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u(e)}),join(".");if("matrix"===o)return E()(t=j()(r).call(r,(function(e){return u(e)}))).call(t,(function(e,t){var
r,o,i;return e!|a?s()(o=s()(i="" .concat(e)||"";";").call(i,n,"=")).call(o,t):s()(r="" .concat(e,";")).call(r,t)},"");if("form"=
===o){var c=a?"&".concat(n,"="):";";return j()(r).call(r,(function(e){return
u(e)}),join(c))if("spaceDelimited"===o){var l=a?"".concat(n,"="):"";return j()(r).call(r,(function(e){return
u(e)}),join(" ".concat(l))if("pipeDelimited"===o){var p=a?"".concat(n,"="):"";return
j()(r).call(r,(function(e){return u(e)}),join("|".concat(p))return (e):"object"===m()(t)?function(e){var
t=e.key,n=e.value,r=e.style,o=e.explode,a=e.escape,i=function(e){return
de(e,{escape:a})},u=I()(n);if("simple"===r)return E()(u).call(u,(function(e,t){var
r,a,u,c=i(n[t]),l=o?"=":";";p=e?"".concat(e,";"):"";return
s()(r=s()(a=s()(u="" .concat(p)).call(u,t)).call(a,l)).call(r,c)},"");if("label"===r)return E()(u).call(u,(function(e,t){var
r,a,u,c=i(n[t]),l=o?"=":";";p=e?"".concat(e,";"):";";return
s()(r=s()(a=s()(u="" .concat(p)).call(u,t)).call(a,l)).call(r,c)},"");if("matrix"===r&&o)return
E()(u).call(u,(function(e,t){var r,o,a=i(n[t]),u=e?"".concat(e,";"):";";return
s()(r=s()(o="" .concat(u)).call(o,t,"=")).call(r,a)},"");if("matrix"===r)return E()(u).call(u,(function(e,r){var
o,a,u=i(n[r]),c=e?"".concat(e,";"):";".concat(t,"=");return
s()(o=s()(a="" .concat(c)).call(a,r,";")).call(o,u)},"");if("form"===r)return E()(u).call(u,(function(e,t){var
r,a,u,c,l=i(n[t]),p=e?s()(r="" .concat(e)).call(r,o?"&":";"):";";f=o?"=":";";return
s()(a=s()(u=s()(c="" .concat(p)).call(c,t)).call(u,f)).call(a,l)},"");return (e):function(e){var
t,n=e.key,r=e.value,o=e.style,a=e.escape,i=function(e){return de(e,{escape:a})};if("simple"===o)return
i(r);if("label"===o)return "." .concat(i(r));if("matrix"===o)return
s()(t=";" .concat(n,"=")).call(t,i(r));if("form"===o)return i(r);if("deepObject"===o)return i(r,{,!0});return (e)}var
ve={serializeRes:xe,mergeInQueryOrForm:Pe};function ge(e){return ye.apply(this,arguments)}function
ye(){return(ye=c)(p.a.mark((function e(t){var n,r,o,a,i,s=arguments;return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(n=s.length>1&&void
0!==s[1]?s[1]:{,"object"===m()(t)&&(t=(n=t).url),n.headers=n.headers||{ },ve.mergeInQueryOrForm(n),n.headers
&&I()(n.headers).forEach((function(e){var t=n.headers[e];"string"==typeof t&&(n.headers[e]=t.replace(/\n+/g,"
")))),!n.requestInterceptor){e.next=12;break}return e.next=8,n.requestInterceptor(n);case
8:if(e.t0=e.sent,e.t0){e.next=11;break}e.t0=n;case 11:n=e.t0;case 12:return r=n.headers["content-
type"]||n.headers["Content-Type"],/multipart\/form-data/i.test(r)&&(delete n.headers["content-type"],delete
n.headers["Content-Type"]),e.prev=14,e.next=17,(n.userFetch||fetch)(n.url,n);case 17:return
o=e.sent,e.next=20,ve.serializeRes(o,t,n);case 20:if(o=e.sent,!n.responseInterceptor){e.next=28;break}return
e.next=24,n.responseInterceptor(o);case 24:if(e.t1=e.sent,e.t1){e.next=27;break}e.t1=o;case 27:o=e.t1;case
28:e.next=39;break;case 30:if(e.prev=30,e.t2=e.catch(14),o){e.next=34;break}throw e.t2;case 34:throw(a=new
Error(o.statusText)).status=o.status,a.statusCode=o.status,a.responseError=e.t2,a;case
39:if(o.ok){e.next=45;break}throw(i=new
Error(o.statusText)).status=o.status,i.statusCode=o.status,i.response=o,i;case 45:return e.abrupt("return",o);case
46:case"end":return e.stop()}}),e,null,[[14,30]])))).apply(this,arguments)}var be=function(){var
e=arguments.length>0&&void 0!==arguments[0]?arguments[0]:"";return(/json|xml|yaml|text)/b.test(e);function
_e(e,t){return
t&&(0===t.indexOf("application/json")||t.indexOf("+json")>0)?JSON.parse(e):F.a.safeLoad(e)}function xe(e,t){var
n=arguments.length>2&&void 0!==arguments[2]?arguments[2]:{ },r=n.loadSpec,o=void
0!==r&&r,a={ok:e.ok,url:e.url||t,status:e.status,statusText:e.statusText,headers:Ee(e.headers)},i=a.headers["content-
type"],s=o||be(i),u=s?e.text:e.blob||e.buffer;return u.call(e).then((function(e){if(a.text=e,a.data=e,s)try{var
t=_e(e,i);a.body=t,a.obj=t}catch(e){a.parseError=e}return a}))}function we(e){return b()(e).call(e," ")?e.split(",
"):e}function Ee(){var e,t=arguments.length>0&&void 0!==arguments[0]?arguments[0]:{ };return
V()(x()(t)?E()(e=C()(x()(t).call(t))).call(e,(function(e,t){var n=g()(t,2),r=n[0],o=n[1];return
e[r]=we(o,e)},{ }):{ })}function Se(e,t){return t||"undefined"==typeof
navigator||(t=navigator),t&&"ReactNative"===t.product?!(!e||"object"!==m()(e)||"string"!==typeof

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e.uri:"undefined"!==typeof File&&e instanceof File|("undefined"!==typeof Blob&&e instanceof Blob|(void
0!==W.Buffer&&e instanceof W.Buffer|!null!===e&&"object"===m()(e)&&"function"===typeof e.pipe))function
Ce(e,t){return Array.isArray(e)&&e.some((function(e){return Se(e,t)}))}var
Ae={form:" ",spaceDelimited:"%20",pipeDelimited:"|",Oe={csv:" ",ssv:"%20",tsv:"%09",pipes:"|"};function
ke(e,t){var n=arguments.length>2&&void
0!==arguments[2]&&arguments[2],r=t.collectionFormat,o=t.allowEmptyValue,a=t.serializationOption,i=t.encoding,
s="object"!==m()(t)||Array.isArray(t)?t.value,u=n?function(e){return e.toString():function(e){return
encodeURIComponent(e)},c=u(e);if(void 0===s&&o)return[[c,""]];if(Se(s)||Ce(s))return[[c,s]];if(a)return
je(e,s,n,a);if(i){if([m(i.style),m(i.explode),m(i.allowReserved)].some((function(e){return"undefined"!==e}))re
turn
je(e,s,n,q)(i,["style","explode","allowReserved"]);if(i.contentType){if("application/json"===i.contentType){var
l="string"===typeof
s?s:O()(s);return[[c,u(l)]]}return[[c,u(s.toString())]]}return"object"!==m()(s)?[[c,u(s)]:Array.isArray(s)&&s.every((
function(e){return"object"!==m()(e)}))?[c,j()(s).call(s,u).join(",")]:[[c,u(O()(s))]]}return"object"!==m()(s)?[[c,u(s)
]]:Array.isArray(s)?"multi"===r?[c,j()(s).call(s,u)]:[[c,j()(s).call(s,u).join(Oe[r]"csv")]]:[[c,""]]function
je(e,t,n,r){var o,a,i,u=r.style||"form",c=void
0===r.explode?"form"===u:r.explode,l=!n&&(r&&r.allowReserved?"unsafe":"reserved"),p=function(e){return
de(e,{escape:l})},f=n?function(e){return e}:function(e){return
de(e,{escape:l})};return"object"!==m()(t)?[[f(e),p(t)]:Array.isArray(t)?c?[f(e),j()(t).call(t,p)]:[[f(e),j()(t).call(t,p).j
oin(Ae[u])]]:"deepObject"===u?j()(a=I()(t)).call(a,(function(n){var
r;return[f(s)(r="" .concat(e,[""]).call(r,n,""]),p(t[n])]}):c?j()(i=I()(t)).call(i,(function(e){return[f(e),p(t[e])]})):[[f(e),
j()(o=I()(t)).call(o,(function(e){var n;return[s](n="" .concat(f(e),",")) .call(n,p(t[e]))})).join(",")]]}function
Te(e){var t;return E()(t=N()(e)).call(t,(function(e,t){var
n,r=g()(t,2),o=r[0],a=r[1],i=h()(ke(o,a,!0));try{for(i.s();!(n=i.n()).done;){var
s=g()(n.value,2),u=s[0],c=s[1];if(Array.isArray(c)){var l,p=h()(c);try{for(p.s();!(l=p.n()).done;){var
f=l.value;e.append(u,f)}catch(e){p.e(e)}finally{p.f()}}else e.append(u,c)}catch(e){i.e(e)}finally{i.f()}return
e}),new ie)}function Ie(e){var t,n=E()(t=I()(e)).call(t,(function(t,n){var
r,o=h()(ke(n,e[n]));try{for(o.s();!(r=o.n()).done;){var
a=g()(r.value,2),i=a[0],s=a[1];[i]=s}catch(e){o.e(e)}finally{o.f()}return t}),{ });return
L.a.stringify(n,{encode:!1,indices:!1})}function Pe(){var e=arguments.length>0&&void
0!==arguments[0]?arguments[0]:{ },t=e.url,n=void 0===t?"":t,r=e.query,o=e.form,a=function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];var r=R()(t).call(t,(function(e){return
e})).join("&");return r?"?".concat(r):""};if(o){var i=I()(o).some((function(e){var t=o[e].value;return
Se(t)||Ce(t)})),s=e.headers["content-type"]||e.headers["Content-Type"];i||/multipart\/form-
data\/i.test(s)?e.body=Te(e.form):e.body=Ie(o),delete e.form}if(r){var
u=n.split("?"),c=g()(u,2),l=c[0],p=c[1],f="";if(p){var h=L.a.parse(p),d=I()(r);d.forEach((function(e){return delete
h[e]})),f=L.a.stringify(h,{encode:!0})}var m=a(f,Ie(r));e.url=l+m,delete e.query}return e}var
Ne,Me=n(25),Re=n.n(Me),De=n(21),Le=n.n(De),Be=n(67),Fe=n.n(Be),Ue=n(543),qe=n.n(Ue),ze=n(215),Ve=n.n(z
e),We=n(361),He=n.n(We),$e=n(3),Je=n.n($e),Ke=(Ne=function(e,t){return(Ne=Object.setPrototypeOf||{__proto__
:[]}instanceof Array&&function(e,t){e.__proto__=t}||function(e,t){for(var n in
t)t.hasOwnProperty(n)&&(e[n]=t[n]))(e,t)},function(e,t){function
n(){this.constructor=e}Ne(e,t),e.prototype=null===t?Object.create(t):(n.prototype=t.prototype,new
n)),Ye=Object.prototype.hasOwnProperty;function Ge(e,t){return Ye.call(e,t)}function
Ze(e){if(Array.isArray(e)){for(var t=new Array(e.length),n=0;n<t.length;n++)t[n]=""+n;return
t}if(Object.keys)return Object.keys(e);t=[];for(var r in e)Ge(e,r)&&t.push(r);return t}function Xe(e){switch(typeof
e){case"object":return JSON.parse(JSON.stringify(e));case"undefined":return null;default:return e}function
Qe(e){for(var t,n=0,r=e.length;n<r;){if(!((t=e.charCodeAt(n))>=48&&t<=57))return!1;n++}return!0}function
et(e){return-1===e.indexOf("/")&&-1===e.indexOf("~")?e.replace(/~/g,"~0").replace(/\//g,"~1")}function

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tt(e){return e.replace(/~/g,"/").replace(/~/g,"~")}function nt(e){if(void
0===e)return!0;if(e)(Array.isArray(e)){for(var t=0,n=e.length;t<n;t++)if(nt(e[t]))return!0}else if("object"===typeof
e){var r=Ze(e),o=r.length;for(t=0;t<o;t++)if(nt(e[r[t]]))return!0}return!1}function rt(e,t){var n=[e];for(var r in
t){var o="object"===typeof t[r]?JSON.stringify(t[r],null,2):t[r];void 0!==(o&&&n.push(r+": "+o))return
n.join("\n")}var ot=function(e){function t(t,n,r,o,a){var
i=this.constructor,s=e.call(this,rt(t,{name:n,index:r,operation:o,tree:a}))||this;return
s.name=n,s.index=r,s.operation=o,s.tree=a,Object.setPrototypeOf(s,i.prototype),s.message=rt(t,{name:n,index:r,oper
ation:o,tree:a}),s)return Ke(t,e,t)(Error),at=ot,it=Xe,st={add:function(e,t,n){return
e[t]=this.value,{newDocument:n}},remove:function(e,t,n){var r=e[t];return delete
e[t],{newDocument:n,removed:r}},replace:function(e,t,n){var r=e[t];return
e[t]=this.value,{newDocument:n,removed:r}},move:function(e,t,n){var r=ct(n,this.path);r&&(r=Xe(r));var
o=lt(n,{op:"remove",path:this.from}).removed;return
lt(n,{op:"add",path:this.path,value:o}},{newDocument:n,removed:r}),copy:function(e,t,n){var
r=ct(n,this.from);return
lt(n,{op:"add",path:this.path,value:Xe(r)}},{newDocument:n}},test:function(e,t,n){return{newDocument:n,test:mt(e
[t],this.value)}},_get:function(e,t,n){return this.value=e[t],{newDocument:n}},ut={add:function(e,t,n){return
qe(t)?e.splice(t,0,this.value):e[t]=this.value,{newDocument:n,index:t}},remove:function(e,t,n){return{newDocume
nt:n,removed:e.splice(t,1)[0]},replace:function(e,t,n){var r=e[t];return
e[t]=this.value,{newDocument:n,removed:r}},move:st.move,copy:st.copy,test:st.test,_get:st._get};function
ct(e,t){if("=="===t)return e;var n={op:"_get",path:t};return lt(e,n),n.value}function lt(e,t,n,r,o,a){if(void
0===n&&(n!=1),void 0===r&&(r!=0),void 0===o&&(o!=0),void 0===a&&(a=0),n&&("function"===typeof
n?n(t,0,e,t.path):ht(t,0)),""===t.path){var i={newDocument:e};if("add"===t.op)return
i.newDocument=t.value,i;if("replace"===t.op)return
i.newDocument=t.value,i.removed=e,i;if("move"===t.op||"copy"===t.op)return
i.newDocument=ct(e,t.from),"move"===t.op&&(i.removed=e),i;if("test"===t.op){if(i.test=mt(e,t.value),!1===i.test)
throw new at("Test operation failed","TEST_OPERATION_FAILED",a,t,e);return
i.newDocument=e,i}if("remove"===t.op)return i.removed=e,i.newDocument=null,i;if("_get"===t.op)return
t.value=e,i;if(n)throw new at("Operation `op` property is not one of operations defined in RFC-
6902","OPERATION_OP_INVALID",a,t,e);return i}r||(e=Xe(e));var
s=(t.path||"").split("/"),u=e,c=1,l=s.length,p=void 0,f=void 0,h=void 0;for(h="function"===typeof
n?n:ht;){if(f=s[c],o&&"__proto__"===f)throw new TypeError("JSON-Patch: modifying `__proto__` prop is banned
for security reasons, if this was on purpose, please set `banPrototypeModifications` flag false and pass it to this
function. More info in fast-json-patch README");if(n&&void 0===p&&(void
0===u[f]?p=s.slice(0,c).join("/"):c==l-1&&(p=t.path),void 0!==(p&&h(t,0,e,p)),c++,Array.isArray(u)){if("-
"===f)f=u.length;else if(n&&!qe(f))throw new at("Expected an unsigned base-10 integer value, making the new
referenced value the array element with the zero-based
index","OPERATION_PATH_ILLEGAL_ARRAY_INDEX",a,t,e);qe(f)&&(f=~f)}if(c>=l){if(n&&"add"===t.op
&&f>u.length)throw new at("The specified index MUST NOT be greater than the number of elements in the
array","OPERATION_VALUE_OUT_OF_BOUNDS",a,t,e);if(!1===(i=ut[t.op].call(t,u,f,e)).test)throw new
at("Test operation failed","TEST_OPERATION_FAILED",a,t,e);return i} else if(f&&-
1!=f.indexOf("~")&&(f=tt(f)),c>=l){if(!1===(i=st[t.op].call(t,u,f,e)).test)throw new at("Test operation
failed","TEST_OPERATION_FAILED",a,t,e);return i}u=u[f]}function pt(e,t,n,r,o){if(void 0===r&&(r!=0),void
0===o&&(o!=0),n&&!Array.isArray(t))throw new at("Patch sequence must be an
array","SEQUENCE_NOT_AN_ARRAY");r||(e=Xe(e));for(var a=new
Array(t.length),i=0,s=t.length;i<s;i++)a[i]=lt(e,t[i],n,!0,o,i),e=a[i].newDocument;return
a.newDocument=e,a}function ft(e,t,n){var r=lt(e,t);if(!1===r.test)throw new at("Test operation
failed","TEST_OPERATION_FAILED",n,t,e);return r.newDocument}function ht(e,t,n,r){if("object"!==typeof
e||null===e||Array.isArray(e))throw new at("Operation is not an

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object", "OPERATION_NOT_AN_OBJECT", t, e, n); if (!st[e.op]) throw new at("Operation `op` property is not one of
operations defined in RFC-6902", "OPERATION_OP_INVALID", t, e, n); if ("string" != typeof e.path) throw new
at("Operation `path` property is not a
string", "OPERATION_PATH_INVALID", t, e, n); if (0 !== e.path.indexOf("/") && e.path.length > 0) throw new
at("Operation `path` property must start with
"/", "OPERATION_PATH_INVALID", t, e, n); if ("move" === e.op || "copy" === e.op) && "string" != typeof e.from) throw
new at("Operation `from` property is not present (applicable in `move` and `copy`
operations)", "OPERATION_FROM_REQUIRED", t, e, n); if ("add" === e.op || "replace" === e.op || "test" === e.op) && voi
d 0 === e.value) throw new at("Operation `value` property is not present (applicable in `add`, `replace` and `test`
operations)", "OPERATION_VALUE_REQUIRED", t, e, n); if ("add" === e.op || "replace" === e.op || "test" === e.op) && nt
(e.value)) throw new at("Operation `value` property is not present (applicable in `add`, `replace` and `test`
operations)", "OPERATION_VALUE_CANNOT_CONTAIN_UNDEFINED", t, e, n); if (n) if ("add" === e.op) { var
o = e.path.split("/").length, a = r.split("/").length; if (o !== a + 1 && o !== a) throw new at("Cannot perform an `add`
operation at the desired path", "OPERATION_PATH_CANNOT_ADD", t, e, n); } else
if ("replace" === e.op || "remove" === e.op || "_get" === e.op) { if (e.path !== r) throw new at("Cannot perform the operation
at a path that does not exist", "OPERATION_PATH_UNRESOLVABLE", t, e, n); } else
if ("move" === e.op || "copy" === e.op) { var i = dt([{ op: "_get", path: e.from, value: void
0}], n); if (i && "OPERATION_PATH_UNRESOLVABLE" === i.name) throw new at("Cannot perform the operation
from a path that does not exist", "OPERATION_FROM_UNRESOLVABLE", t, e, n); } } function
dt(e, t, n) { try { if (!Array.isArray(e)) throw new at("Patch sequence must be an
array", "SEQUENCE_NOT_AN_ARRAY"); if (t) pt(Xe(t), Xe(e), n || 0); else { n = n || ht; for (var
r = 0; r < e.length; r++) n(e[r], r, t, void 0); } } catch (e) { if (e instanceof at) return e; throw e; } } function
mt(e, t) { if (e === t) return !0; if (e && t && "object" === typeof e && "object" === typeof t) { var
n, r, o, a = Array.isArray(e), i = Array.isArray(t); if (a && i) { if ((r = e.length) !== t.length) return !1; for (n = r; 0 !== n--
); if (!mt(e[n], t[n])) return !1; return !0; } if (a !== i) return !1; var
s = Object.keys(e); if ((r = s.length) !== Object.keys(t).length) return !1; for (n = r; 0 !== n--
); if (!t.hasOwnProperty(s[n])) return !1; for (n = r; 0 !== n--); if (!mt(e[o = s[n]], t[o])) return !1; return !0; } return e !== t; } var
vt = new WeakMap, gt = function (e) { this.observers = new
Map, this.obj = e }, yt = function (e, t) { this.callback = e, this.observer = t }; function bt(e, t) { t.unobserve() } function _t(e, t) { var
n, r = function (e) { return vt.get(e) }(e); if (r) { var o = function (e, t) { return e.observers.get(t) }(r, t); n = o && o.observer; } else
r = new gt(e), vt.set(e, r); if (n) return n; if (n = { }, r.value = Xe(e), t) { n.callback = t, n.next = null; var
a = function () { xt(n) }, i = function () { clearTimeout(n.next), n.next = setTimeout(a) }; "undefined" != typeof
window && (window.addEventListener("mouseup", i), window.addEventListener("keyup", i), window.addEventListen
er("mousedown", i), window.addEventListener("keydown", i), window.addEventListener("change", i)); return
n.patches = [], n.object = e, n.unobserve = function () { xt(n), clearTimeout(n.next), function (e, t) { e.observers.delete(t, callba
ck) }(r, n), "undefined" != typeof
window && (window.removeEventListener("mouseup", i), window.removeEventListener("keyup", i), window.remove
EventListener("mousedown", i), window.removeEventListener("keydown", i), window.removeEventListener("change"
, i)); r.observers.set(t, new yt(t, n)), n } function xt(e, t) { void 0 === t && (t = !1); var
n = vt.get(e.object); wt(n.value, e.object, e.patches, "", t), e.patches.length && pt(n.value, e.patches); var r = e.patches; return
r.length > 0 && (e.patches = [], e.callback && e.callback(r)), r } function wt(e, t, n, r, o) { if (t !== e) { "function" === typeof
t.toJSON && (t = t.toJSON()); for (var a = Ze(t), i = Ze(e), s = !1, u = i.length - 1; u >= 0; u--) { var c = e[p = i[u]]; if (!Ge(t, p)) || void
0 === t[p] && void
0 !== c && !1 === Array.isArray(t)) Array.isArray(e) === Array.isArray(t) ? (o && n.push({ op: "test", path: r + "/" + et(p), valu
e: Xe(c) }), n.push({ op: "remove", path: r + "/" + et(p) }), s = !0) : (o && n.push({ op: "test", path: r, value: e }), n.push({ op: "replac
e", path: r, value: t }), !0); else { var l = t[p]; "object" === typeof c && null !== c && "object" === typeof
l && null !== l ? wt(c, l, n, r + "/" + et(p), o) : c !== l && (!0, o && n.push({ op: "test", path: r + "/" + et(p), value: Xe(c) }), n.push({ op: "r
eplace", path: r + "/" + et(p), value: Xe(l) })); } if (s || a.length !== i.length) for (u = 0; u < a.length; u++) { var p; Ge(e, p = a[u]) || void

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0===t[p]||n.push({op:"add",path:r+"/"+et(p),value:Xe(t[p])})} }function Et(e,t,n){void 0===n&&(n=!1);var
r=[];return
wt(e,t,r,"",n),r}Object.assign({},r,o,{JsonPatchError:ot,deepClone:Xe,escapePathComponent:et,unescapePathComp
onent:tt});var
St=n(83),Ct=n.n(St),At=n(544),Ot=n.n(At),kt={add:function(e,t){return{op:"add",path:e,value:t}},replace:Tt,remov
e:function(e){return{op:"remove",path:e}},merge:function(e,t){return{type:"mutation",op:"merge",path:e,value:t}},
mergeDeep:function(e,t){return{type:"mutation",op:"mergeDeep",path:e,value:t}},context:function(e,t){return{type
:"context",path:e,value:t}},getIn:function(e,t){return E()(t).call(t,(function(e,t){return void
0!==t&&e[e[t]:e]),e}),applyPatch:function(e,t,n){if(n=n||{},"merge"===t=Re()(Re()({},t),{},{path:t.path&&jt(pa
th)}).op){var r=Vt(e,t.path);Le()(r,t.value),pt(e,[Tt(t.path,r)])}else if("mergeDeep"===t.op){var
o=Vt(e,t.path);for(var a in t.value){var i=t.value[a],u=Array.isArray(i);if(u){var c=o[a]||[];o[a]=s()(c).call(c,i)}else
if(Lt(i)&&!u){var l=Re()({},o[a]);for(var p in
i){if(Object.prototype.hasOwnProperty.call(l,p)){l=Ct()(Ot()(l),i);break}Le()(l,Je()({},p,i[p]))o[a]=l}else
o[a]=i}}else if("add"===t.op&&""===t.path&&Lt(t.value)){var f,h=E()(f=I()(t.value)).call(f,(function(e,n){return
e.push({op:"add",path:"".concat(jt(n)),value:t.value[n]}),e}),[]);pt(e,h)}else
if("replace"===t.op&&""===t.path){var
d=t.value;n.allowMetaPatches&&t.meta&&qt(t)&&(Array.isArray(t.value)||Lt(t.value))&&(d=Re()(Re()({},d),t.met
a)),e=d}else if(pt(e,[t]),n.allowMetaPatches&&t.meta&&qt(t)&&(Array.isArray(t.value)||Lt(t.value)))}{var
m=Vt(e,t.path),v=Re()(Re()({},m),t.meta);pt(e,[Tt(t.path,v)])}return
e},parentPathMatch:function(e,t){if(!Array.isArray(t))return!1;for(var
n=0,r=t.length;n<r;n+=1)if(t[n]!==e[n])return!1;return!0},flatten:Rt,fullyNormalizeArray:function(e){return
Dt(Rt(Mt(e))),normalizeArray:Mt,isPromise:function(e){return
Lt(e)&&Bt(e.then)},forEachNew:function(e,t){try{return It(e,Nt,t)}catch(e){return
e}},forEachNewPrimitive:function(e,t){try{return It(e,Pt,t)}catch(e){return
e}},isJsonPatch:Ft,isContextPatch:function(e){return
zt(e)&&"context"===e.type},isPatch:zt,isMutation:Ut,isAdditiveMutation:qt,isGenerator:function(e){return"[object
GeneratorFunction]"===Object.prototype.toString.call(e)},isFunction:Bt,isObject:Lt,isError:function(e){return e
instanceof Error}};function jt(e){return
Array.isArray(e)?e.length<1?"":"".concat(j()(e).call(e,(function(e){return(e+"").replace(/~/g,"~0").replace(/\//g,"~1
"}))).join("/")}:e}function Tt(e,t,n){return{op:"replace",path:e,value:t,meta:n}}function It(e,t,n){var r;return
Dt(Rt(j()(r=R)(e).call(e,qt)).call(r,(function(e){return t(e.value,n,e.path)}))||[])}function Pt(e,t,n){return
n=n||[],Array.isArray(e)?j()(e).call(e,(function(e,r){return
Pt(e,t,s()(n).call(n,r)})):Lt(e)?j()(r=I()(e)).call(r,(function(r){return Pt(e[r],t,s()(n).call(n,r)})):t(e,n[n.length-
1],n);var r}function Nt(e,t,n){var r=[];if((n=n||[]).length>0){var o=t(e,n[n.length-
1],n);o&&(r=s()(r).call(r,o))if(Array.isArray(e)){var a=j()(e).call(e,(function(e,r){return
Nt(e,t,s()(n).call(n,r)}));a&&(r=s()(r).call(r,a))}else if(Lt(e)){var i,u=j()(i=I()(e)).call(i,(function(r){return
Nt(e[r],t,s()(n).call(n,r)}));u&&(r=s()(r).call(r,u))}return r=Rt(r)}function Mt(e){return
Array.isArray(e)?e:[e]}function Rt(e){var t;return s()(t=[]).apply(t,ue()(j()(e).call(e,(function(e){return
Array.isArray(e)?Rt(e):e}))))}function Dt(e){return R()(e).call(e,(function(e){return void 0!==e}))}function
Lt(e){return e&&"object"===m()(e)}function Bt(e){return e&&"function"===typeof e}function Ft(e){if(zt(e)){var
t=e.op;return"add"===t||"remove"===t||"replace"===t}return!1}function Ut(e){return
Ft(e)||zt(e)&&"mutation"===e.type}function qt(e){return
Ut(e)&&("add"===e.op||"replace"===e.op||"merge"===e.op||"mergeDeep"===e.op)}function zt(e){return
e&&"object"===m()(e)}function Vt(e,t){try{return ct(e,t)}catch(e){return console.error(e),{}}}var
Wt=n(545),Ht=n.n(Wt),St=n(546),Jt=n(362),Kt=n.n(Jt),Yt=n(85),Gt=n.n(Yt);function Zt(e,t){function
n(){Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new Error).stack;for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];this.message=n[0],t&&t.apply(this,n)}return
n.prototype=new Error,n.prototype.name=e,n.prototype.constructor=n,n}var

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Xt=n(547),Qt=n.n(Xt),en=n(218),tn=n.n(en),nn=["properties"],rn=["properties"],on=["definitions","parameters","res
ponses","securityDefinitions","components/schemas","components/responses","components/parameters","compone
nts/securitySchemes"],an=["schema/example","items/example"];function sn(e){var t=e[e.length-1],n=e[e.length-
2],r=e.join("/");return nn.indexOf(t)>-1&&-1===rn.indexOf(n)||on.indexOf(r)>-1||an.some((function(e){return
r.indexOf(e)>-1}}))function un(e,t){var n,r=e.split("#"),o=g(r,2),a=o[0],i=o[1],u=Gt.a.resolve(a||"",t||"");return
i?s(o(n="" .concat(u,"#"))).call(n,i):u var cn="application/json, application/yaml",ln=new RegExp("^[a-
z]+://\\/\\/","i"),pn=Zt("JSONRefError",(function(e,t,n){this.originalError=n,Le()(this,t||{ }))),fn={},hn=new
Ht.a,dn=[function(e){return"paths"===e[0]&&"responses"===e[3]&&"examples"===e[5]},function(e){return"path
s"===e[0]&&"responses"===e[3]&&"content"===e[5]&&"example"===e[7]},function(e){return"paths"===e[0]&&
"responses"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]},function(e){return"paths"==
=e[0]&&"requestBody"===e[3]&&"content"===e[4]&&"example"===e[6]},function(e){return"paths"===e[0]&&
"requestBody"===e[3]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},function(e){return"paths"=
=e[0]&&"parameters"===e[2]&&"example"===e[4]},function(e){return"paths"===e[0]&&"parameters"===e[3]
&&"example"===e[5]},function(e){return"paths"===e[0]&&"parameters"===e[2]&&"examples"===e[4]&&"valu
e"===e[6]},function(e){return"paths"===e[0]&&"parameters"===e[3]&&"examples"===e[5]&&"value"===e[7]},
function(e){return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"example"===e[6]},function(e)
{return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},fu
nction(e){return"paths"===e[0]&&"parameters"===e[3]&&"content"===e[4]&&"example"===e[7]},function(e){r
eturn"paths"===e[0]&&"parameters"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]}],mn
={key:"$ref",plugin:function(e,t,n,r){var o=r.getInstance(),a=le()(n).call(n,0,-
1);if(!sn(a)&&(i=a,!dn.some((function(e){return e(i)})))))var i,u=r.getContext(n).baseDoc;if("string"!==typeof
e)return new pn("$ref: must be a string (JSON-Ref)",{$ref:e,baseDoc:u,fullPath:n});var
c,l,p,f=_n(e),h=f[0],d=f[1]||"";try{c=u||h?yn(h,u):null}catch(t){return
bn(t,{pointer:d,$ref:e,basePath:c,fullPath:n})}if(function(e,t,n,r){var o,a,i=hn.get(r);i||(i={},hn.set(r,i));var
u=function(e){if(0===e.length)return"";return"".concat(j()(e).call(e,An).join("/"))}(n),c=s(o="" .concat(t)||<specm
ap-
base>,"#"))).call(o,e),l=u.replace(/allOf\\d+\\d+\\/g,""),p=r.contextTree.get([]).baseDoc;if(t=p&&On(l,e))return!0;va
r f="";if(n.some((function(e){var t;return f=s()(t="" .concat(f,"/"))).call(t,An(e)),i[f]&&i[f].some((function(e){return
On(e,c)||On(c,e)})))))return!0;return void(i[1]=s()(a=i[1]||[]).call(a,c))(d,c,a,r)&&!o.useCircularStructures){var
m=un(e,c);return e===m?null:kt.replace(n,m)}if(null===c?(p=Sn(d),void 0===l=r.get(p))&&(l=new pn("Could not
resolve reference:
".concat(e,{pointer:d,$ref:e,baseDoc:u,fullPath:n})):l=null!=(l=xn(c,d)).__value?l.__value:l.catch((function(t){thr
ow bn(t,{pointer:d,$ref:e,baseDoc:u,fullPath:n}))),l instanceof Error)return[kt.remove(n),l];var
v=un(e,c),g=kt.replace(a,l,{ $$ref:v });if(c&&c!==u)return[g,kt.context(a,{baseDoc:c})];try{if(!function(e,t){var
n,r=[e];return E()(n=t.path).call(n,(function(e,t){return r.push(e[t]),e[t]}),e),o(t.value);function o(e){return
kt.isObject(e)&&(r.indexOf(e)>=0||I()(e).some((function(t){return
o(e[t]})))))}(r.state,g)||o.useCircularStructures)return g}catch(e){return
null}}},vn=Le()(mn,{docCache:fn,absoluteify:yn,clearCache:function(e){void 0!===e?delete
fn[e]:I()(fn).forEach((function(e){delete
fn[e]})),JSONRefError:pn,wrapError:bn,getDoc:wn,split:_n,extractFromDoc:xn,fetchJSON:function(e){return
Object($t.fetch)(e,{headers:{Accept:cn},loadSpec:!0}).then((function(e){return e.text()})).then((function(e){return
F.a.safeLoad(e)})),extract:En,jsonPointerToArray:Sn,unescapeJsonPointerToken:Cn}),gn=vn;function
yn(e,t){if(!ln.test(e)){var n;if(!t)throw new pn(s)(n="Tried to resolve a relative URL, without having a basePath.
path: "" .concat(e," basePath: ""))}.call(n,t,"");return Gt.a.resolve(t,e)}return e}function bn(e,t){var
n,r;e&&&e.response&&e.response.body?n=s()(r="" .concat(e.response.body.code,"
")).call(r,e.response.body.message):n=e.message;return new pn("Could not resolve reference:
".concat(n,t,e)}function _n(e){return(e+"").split("#")}function xn(e,t){var n=fn[e];if(n&&!kt.isPromise(n))try{var
r=En(t,n);return Le()(Fe.a.resolve(r,{__value:r}))}catch(e){return Fe.a.reject(e)}return

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wn(e).then((function(e){return En(t,e)}))function wn(e){var t=fn[e];return
t?kt.isPromise(t)?t:Fe.a.resolve(t):(fn[e]=vn.fetchJSON(e).then((function(t){return fn[e]=t,t})),fn[e])function
En(e,t){var n=Sn(e);if(n.length<1)return t;var r=kt.getIn(t,n);if(void 0===r)throw new pn("Could not resolve
pointer: ".concat(e," does not exist in document"),{pointer:e});return r}function Sn(e){var t;if("string"!==typeof
e)throw new TypeError("Expected a string, got a
".concat(m()(e)));return"/"===e[0]&&(e=e.substr(1)),""===e?[]:j()(t=e.split("/")).call(t,Cn)}function
Cn(e){return"string"!==typeof e?e:Kt.a.unescape(e.replace(/~/g,"/").replace(/~/g,"~"))}function An(e){return
Kt.a.escape(e.replace(/~/g,"~0").replace(/~/g,"~1"))}function On(e,t){if(!(n=t)||"/"===n||"#"===n)return!0;var
n,r=e.charAt(t.length),o=le()(t).call(t,-1);return 0===e.indexOf(t)&&(!r||"/"===r||"#"===r)&&"#"===o}var
kn=n(106),jn=n.n(kn),Tn={key:"allOf",plugin:function(e,t,n,r,o){if(!o.meta||!o.meta.$$ref){var a=le()(n).call(n,0,-
1);if(!sn(a)){if(!Array.isArray(e)){var i=new TypeError("allOf must be an array");return i.fullPath=n,i}var
u=!1,c=o.value;if(a.forEach((function(e){c&&(c=c[e])})),c=Re()({},c),!jn()(c)){delete c.allOf;var
l,p=[];if(p.push(r.replace(a,{ })),e.forEach((function(e,t){if(!r.isObject(e)){if(u)return null;u=!0;var o=new
TypeError("Elements in allOf must be objects");return o.fullPath=n,p.push(o)}p.push(r.mergeDeep(a,e));var
i=function(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.specmap,o=n.getBaseUrlForNodePath,a=void 0===o?function(e){var
n;return r.getContext(s()(n=[]).call(n,ue()(t),ue()(e))).baseDoc}:o,i=n.targetKeys,u=void
0===i?["$ref","$$ref"]:i,c=[];return Qt()(e).forEach((function(){if(b()(u).call(u,this.key)&&tn()(this.node)){var
e=this.path,n=s()(t).call(t,this.path),o=un(this.node,a(e));c.push(r.replace(n,o))}})),c)(e,le()(n).call(n,0,-
1),{getBaseUrlForNodePath:function(e){var o;return
r.getContext(s()(o=[]).call(o,ue()(n),[t],ue()(e))).baseDoc},specmap:r});p.push.apply(p,ue()(i))},p.push(r.mergeDe
ep(a,c)),!c.$$ref)p.push(r.remove(s()(l=[]).call(l,a,"$$ref")));return
p}}}},In={key:"parameters",plugin:function(e,t,n,r){if(Array.isArray(e)&&e.length){var
o=le()([],e),a=le()(n).call(n,0,-1),i=Re()({},kt.getIn(r.spec,a));return
e.forEach((function(e,t){try{o[t].default=r.parameterMacro(i,e)}catch(e){var a=new Error(e);return
a.fullPath=n,a})),kt.replace(n,o)}return kt.replace(n,e)}},Pn={key:"properties",plugin:function(e,t,n,r){var
o=Re()({},e);for(var a in e)try{o[a].default=r.modelPropertyMacro(o[a])}catch(e){var i=new Error(e);return
i.fullPath=n,i}return kt.replace(n,o)}},Nn=function(){function e(t){$(this,e),this.root=Mn(t|{ })}return
K()(e,[{key:"set",value:function(e,t){var n=this.getParent(e,!0);if(n){var r=e[e.length-
1],o=n.children;o[r]?Rn(o[r],t,n):o[r]=Mn(t,n)}else
Rn(this.root,t,null)}},{key:"get",value:function(e){if((e=e||[]).length<1)return this.root.value;for(var
t,n,r=this.root,o=0;o<e.length&&(n=e[o],(t=r.children)[n]);o+=1)r=t[n];return
r&&r.protoValue}},{key:"getParent",value:function(e,t){var
n;return!e|e.length<1?null:e.length<2?this.root:E()(n=le()(e).call(e,0,-1)).call(n,(function(e,n){if(!e)return e;var
r=e.children;return!r[n]&&t&&(r[n]=Mn(null,e)),r[n]),this.root}}]),e}());function Mn(e,t){return
Rn({children:{ },e,t)}function Rn(e,t,n){return
e.value=t|{ },e.protoValue=n?Re()(Re()({ },n.protoValue),e.value):e.value,I()(e.children).forEach((function(t){var
n=e.children[t];e.children[t]=Rn(n,n.value,e)})),e}var Dn=function(){function e(t){var
n,r,o=this,$()(this,e),Le()(this,{spec:"","debugLevel:"info",plugins:[ ],pluginHistory:{ },errors:[ ],mutations:[ ],promise
dPatches:[ ],state:{ },patches:[ ],context:{ },contextTree:new
Nn,showDebug:!1,allPatches:[ ],pluginProp:"specMap",libMethods:Le()(Object.create(this),kt,{getInstance:function
()}{return
o}}),allowMetaPatches:!1,t),this.get=this._get.bind(this),this.getContext=this._getContext.bind(this),this.hasRun=t
his._hasRun.bind(this),this.wrappedPlugins=R()(n=j()(r=this.plugins).call(r,this.wrapPlugin.bind(this))).call(n,kt.isF
unction),this.patches.push(kt.add([],this.spec)),this.patches.push(kt.context([],this.context)),this.updatePatches(this.p
atches)}return K()(e,[{key:"debug",value:function(e){if(this.debugLevel===e){for(var t,n=arguments.length,r=new
Array(n>1?n-1:0),o=1;o<n;o++)r[o-
1]=arguments[o];(t=console).log.apply(t,r)}}},{key:"verbose",value:function(e){if("verbose"===this.debugLevel){f

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or(var t,n,r=arguments.length,o=new Array(r>1?r-1:0),a=1;a<r;a++)o[a-
1]=arguments[a];(t=console).log.apply(t,s()(n=[""].concat(e,"]
"))).call(n,o))}}},{key:"wrapPlugin",value:function(e,t){var n,r,o,a=this.pathDiscriminator,i=null;return
e[this.pluginProp]?(i=e,n=e[this.pluginProp]):kt.isFunction(e)?n=e:kt.isObject(e)&&(r=e,o=function(e,t){return!Arr
ay.isArray(e)||e.every((function(e,n){return e===t[n]})))},n=p.a.mark((function e(t,n){var i,u,c,l,f,d;return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:d=function(e,t,c){var l,f,h,m,v,g,y,b,_x,w,E,S;return
p.a.wrap((function(i){for(;;)switch(i.prev=i.next){case 0:if(kt.isObject(e)){i.next=6;break}if(r.key!==t[t.length-
1]){i.next=4;break}return i.next=4,r.plugin(e,r.key,t,n);case 4:i.next=30;break;case 6:l=t.length-
1,f=t[l],h=t.indexOf("properties"),m="properties"===f&&l===h,v=n.allowMetaPatches&&u[e.$$ref],g=0,y=I()(e);
case
12:if(!(g<y.length)){i.next=30;break}if(b=y[g],_=e[b],x=s()(t).call(t,b),w=kt.isObject(_),E=e.$$ref,v){i.next=22;bre
ak}if(!w){i.next=22;break}return n.allowMetaPatches&&E&&(u[E]=!0),i.delegateYield(d(_x,c),"t0",22);case
22:if(m||b!==r.key){i.next=27;break}if(S=o(a,t),a&&!S){i.next=27;break}return i.next=27,r.plugin(_b,x,n,c);case
27:g++,i.next=12;break;case 30:case"end":return
i.stop()}}),i),i=p.a.mark(d,u={},c=h()(R)(t).call(t,kt.isAdditiveMutation)),e.prev=4,c.s();case
6:if((l=c.n()).done){e.next=11;break}return f=l.value,e.delegateYield(d(f.value,f.path,f),"t0",9);case
9:e.next=6;break;case 11:e.next=16;break;case 13:e.prev=13,e.t1=e.catch(4),c.e(e.t1);case 16:return
e.prev=16,c.f(),e.finish(16);case 19:case"end":return
e.stop()}}),e,null,[[4,13,16,19]])))))},Le()(n.bind(i),{pluginName:e.name||t,isGenerator:kt.isGenerator(n)}),{key:"
nextPlugin",value:function(){var e=this;return Ve()(this.wrappedPlugins,(function(t){return
e.getMutationsForPlugin(t).length>0}})},{key:"nextPromisedPatch",value:function(){var
e;if(this.promisedPatches.length>0)return Fe.a.race(j()(e=this.promisedPatches).call(e,(function(e){return
e.value}}))},{key:"getPluginHistory",value:function(e){var t=this.constructor.getPluginName(e);return
this.pluginHistory[t]||[]},{key:"getPluginRunCount",value:function(e){return
this.getPluginHistory(e).length}},{key:"getPluginHistoryTip",value:function(e){var
t=this.getPluginHistory(e);return t&&t[t.length-1]||{}},{key:"getPluginMutationIndex",value:function(e){var
t=this.getPluginHistoryTip(e).mutationIndex;return"number"!==typeof t?-
1:t}},{key:"updatePluginHistory",value:function(e,t){var
n=this.constructor.getPluginName(e);this.pluginHistory[n]=this.pluginHistory[n]||[],this.pluginHistory[n].push(t)},
{key:"updatePatches",value:function(e){var t=this;kt.normalizeArray(e).forEach((function(e){if(e instanceof
Error)t.errors.push(e);else try{if(!kt.isObject(e))return void t.debug("updatePatches","Got a non-object
patch",e);if(t.showDebug&&t.allPatches.push(e),kt.isPromise(e.value))return t.promisedPatches.push(e),void
t.promisedPatchThen(e);if(kt.isContextPatch(e))return void t.setContext(e.path,e.value);if(kt.isMutation(e))return
void
t.updateMutations(e)}catch(e){console.error(e),t.errors.push(e)}})},{key:"updateMutations",value:function(e){"o
bject"===m()(e.value)&&!Array.isArray(e.value)&&this.allowMetaPatches&&(e.value=Re)({},e.value));var
t=kt.applyPatch(this.state,e,{allowMetaPatches:this.allowMetaPatches});t&&(this.mutations.push(e),this.state=t)},
{key:"removePromisedPatch",value:function(e){var t,n=this.promisedPatches.indexOf(e);n<0?this.debug("Tried to
remove a promisedPatch that isn't
there!"):qe()(t=this.promisedPatches).call(t,n,1)},{key:"promisedPatchThen",value:function(e){var t=this;return
e.value=e.value.then((function(n){var
r=Re()(Re)({},e),{value:n};t.removePromisedPatch(e),t.updatePatches(r))).catch((function(n){t.removePromis
edPatch(e),t.updatePatches(n)}),e.value)},{key:"getMutations",value:function(e,t){var n;return
e=e||0,"number"!==typeof
t&&(t=this.mutations.length),le()(n=this.mutations).call(n,e,t)},{key:"getCurrentMutations",value:function(){retur
n this.getMutationsForPlugin(this.getCurrentPlugin())},{key:"getMutationsForPlugin",value:function(e){var
t=this.getPluginMutationIndex(e);return this.getMutations(t+1)},{key:"getCurrentPlugin",value:function(){return
this.currentPlugin}},{key:"getLib",value:function(){return this.libMethods}},{key:"_get",value:function(e){return

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kt.getIn(this.state,e)},{key:"_getContext",value:function(e){return
this.contextTree.get(e)},{key:"setContext",value:function(e,t){return
this.contextTree.set(e,t)},{key:"_hasRun",value:function(e){return
this.getPluginRunCount(this.getCurrentPlugin())>(e||0)},{key:"dispatch",value:function(){var
e,t=this,n=this,r=this.nextPlugin();if(!r){var o=this.nextPromisedPatch();if(o)return o.then((function(){return
t.dispatch()})).catch((function(){return t.dispatch()}));var a={spec:this.state,errors:this.errors};return
this.showDebug&&(a.patches=this.allPatches),Fe.a.resolve(a)}if(n.pluginCount=n.pluginCount||{ },n.pluginCount[r]
=(n.pluginCount[r]||0)+1,n.pluginCount[r]>100)return Fe.a.resolve({spec:n.state,errors:s()(e=n.errors).call(e,new
Error("We've reached a hard limit of ".concat(100," plugin
runs"))));if(r!==this.currentPlugin&&this.promisedPatches.length){var
i,u=j()(i=this.promisedPatches).call(i,(function(e){return e.value}));return Fe.a.all(j()(u).call(u,(function(e){return
e.then(He.a,He.a)}))).then((function(){return t.dispatch()}))return function(){n.currentPlugin=r;var
e=n.getCurrentMutations(),t=n.mutations.length-1;try{if(r.isGenerator){var
o,a=h()(r(e,n.getLib()));try{for(a.s();!(o=a.n()).done;){c(o.value)}catch(e){a.e(e)}finally{a.f()}}else{c(r(e,n.getLib
()))}catch(e){console.error(e),c([Le()(Object.create(e),{plugin:r}))}finally{n.updatePluginHistory(r,{mutationInd
ex:t})}return n.dispatch()});function
c(e){e&&(e=kt.fullyNormalizeArray(e),n.updatePatches(e,r))}}],[key:"getPluginName",value:function(e){return
e.pluginName},{key:"getPatchesOfType",value:function(e,t){return R()(e).call(e,t)}],e);var
Ln={refs:gn,allOf:Tn,parameters:In,properties:Pn},Bn=n(60);function Fn(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.requestInterceptor,r=t.responseInterceptor,o=e.withCredentials?"include":"s
ame-origin";return function(t){return
e({url:t,loadSpec:!0,requestInterceptor:n,responseInterceptor:r,headers:{Accept:cn},credentials:o}).then((function(e
){return e.body}))}function Un(e){var t=e.fetch,n=e.spec,r=e.url,o=e.mode,a=e.allowMetaPatches,i=void
0===a||a,s=e.pathDiscriminator,u=e.modelPropertyMacro,l=e.parameterMacro,f=e.requestInterceptor,h=e.responseI
nterceptor,d=e.skipNormalization,m=e.useCircularStructures,v=e.http,g=e.baseDoc;return
g=g||r,v=t||v||ge,n?y(n):Fn(v,{requestInterceptor:f,responseInterceptor:h})(g).then(y);function
y(e){g&&(Ln.refs.docCache[g]=e),Ln.refs.fetchJSON=Fn(v,{requestInterceptor:f,responseInterceptor:h});var
t,n=[Ln.refs];return"function"==typeof l&&n.push(Ln.parameters),"function"==typeof
u&&n.push(Ln.properties),"strict"!==o&&n.push(Ln.allOf),(t={spec:e,context:{baseDoc:g},plugins:n,allowMetaPa
tches:i,pathDiscriminator:s,parameterMacro:l,modelPropertyMacro:u,useCircularStructures:m},new
Dn(t).dispatch()).then(d?function(){var e=c()(p.a.mark((function e(t){return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.abrupt("return",t);case 1:case"end":return
e.stop()})),e)}));return function(t){return e.apply(this,arguments)}():Bn.d)}):var
qn=n(55),zn=n.n(qn),Vn=n(43),Wn=n.n(Vn),Hn=n(145),$n=n.n(Hn),Jn=n(52),Kn=n.n(Jn),Yn=n(548),Gn=n.n(Yn),
Zn={body:function(e){var t=e.req,n=e.value;t.body=n},header:function(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{ },void 0!==(r&&(t.headers[n.name]=r)),query:function(e){var
t=e.req,n=e.value,r=e.parameter;t.query=t.query||{ },!1===n&&"boolean"===r.type&&(n="false");0===n&&["num
ber","integer"].indexOf(r.type)>-
1&&(n="0");if(n)t.query[r.name]={collectionFormat:r.collectionFormat,value:n};else
if(r.allowEmptyValue&&void 0!==(n))var
o=r.name;t.query[o]=t.query[o]||{ },t.query[o].allowEmptyValue=!0},path:function(e){var
t=e.req,n=e.value,r=e.parameter;t.url=t.url.split("{}").concat(r.name,"").join(encodeURIComponent(n)),formData:f
unction(e){var
t=e.req,n=e.value,r=e.parameter;(n||r.allowEmptyValue)&&(t.form=t.form||{ },t.form[r.name]={value:n,allowEmpty
Value:r.allowEmptyValue,collectionFormat:r.collectionFormat});function Xn(e,t){return
b()(t).call(t,"application/json")?"string"==typeof e?e:O()(e):e.toString()}function Qn(e){var
t=e.req,n=e.value,r=e.parameter,o=r.name,a=r.style,i=r.explode,s=r.content;if(s){var
u=I()(s)[0];t.url=t.url.split("{}").concat(o,"").join(de(Xn(n,u),{escape:!0}))}else{var

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c=me({key:r.name,value:n,style:a||"simple",explode:i||!1,escape:!0});t.url=t.url.split("."concat(o,"")).join(c)}function
er(e){var t=e.req,n=e.value,r=e.parameter;if(t.query=t.query||{ },r.content){var
o=I()(r.content)[0];t.query[r.name]=Xn(n,o)}else
if(!1===n&&(n="false"),0===n&&(n="0"),n)t.query[r.name]={value:n,serializationOption:q()(r,["style","explode",
"allowReserved"])};else if(r.allowEmptyValue&&void 0!==(n){var
a=r.name;t.query[a]=t.query[a]||{ },t.query[a].allowEmptyValue=!0)}var tr=["accept","authorization","content-
type"];function nr(e){var
t=e.req,n=e.parameter,r=e.value;if(t.headers=t.headers||{ },!(tr.indexOf(n.name.toLowerCase())>-
1))if(n.content){var o=I()(n.content)[0];t.headers[n.name]=Xn(r,o)}else void
0!==(r&&(t.headers[n.name]=me({key:n.name,value:r,style:n.style||"simple",explode:void
0!==(n.explode&&n.explode,escape:!1)}))}function rr(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{ };var o=m()(r);if(n.content){var
a,i=I()(n.content)[0];t.headers.Cookie=s()(a=""concat(n.name,"=")).call(a,Xn(r,i))}else if("undefined"!==(o){var
u="object"===o&&Array.isArray(r)&&n.explode?"":"concat(n.name,"=");t.headers.Cookie=u+me({key:n.name,
value:r,escape:!1,style:n.style||"form",explode:void 0!==(n.explode&&n.explode)}))}var
or=n(222),ar=n.n(or),ir=n(223),sr=n.n(ir);function ur(e,t){var
n=e.operation,r=e.requestBody,o=e.securities,a=e.spec,i=e.attachContentTypeForEmptyPayload,u=e.requestContent
Type;t=function(e){var t=e.request,n=e.securities,r=void 0===n?{ }:n,o=e.operation,a=void
0===o?{ }:o,i=e.spec,u=ar()({ },t),c=r.authorized,l=void
0===c?{ }:c,p=a.security|i.security||[],f=l&&!I()(l).length,h=Wn(i,["components","securitySchemes"])};if(u.he
aders=u.headers||{ },u.query=u.query||{ },!I()(r).length||f||p||Array.isArray(a.security)&&!a.security.length)return
t;return p.forEach((function(e){I()(e).forEach((function(e){var t=l[e],n=h[e];if(t){var
r=t.value||t,o=n.type;if(t)if("apiKey"===o)"query"===n.in&&(u.query[n.name]=r),"header"===n.in&&(u.headers[n
.name]=r),"cookie"===n.in&&(u.cookies[n.name]=r);else if("http"===o){if(/^basic$/i.test(n.scheme)){var
a,i=r.username||"",c=r.password||"",p=sr()(s()(a=""concat(i,":")).call(a,c));u.headers.Authorization="Basic
.concat(p)}/^bearer$/i.test(n.scheme)&&(u.headers.Authorization="Bearer ".concat(r))}else
if("oauth2"===o||"openIdConnect"===o){var f,d=t.token||{ },m=d["x-
tokenName"]||"access_token",v=d.token_type;v&&"bearer"!==(v.toLowerCase())|(v="Bearer"),u.headers.Authorizat
ion=s()(f=""concat(v," ").call(f,m)}))})),u)({request:t,securities:o,operation:n,spec:a});var
c=n.requestBody||{ },l=I()(c.content||{ },p=u&&l.indexOf(u)>-1;if(r||i){if(u&&p)t.headers["Content-Type"]=u;else
if(!u){var f=l[0];f&&(t.headers["Content-Type"]=f,u=f)}else u&&p&&(t.headers["Content-
Type"]=u);if(!e.responseContentType&&n.responses){var
h,d,v=E()(h=R()(d=N()(n.responses)).call(d,(function(e){var t=g()(e,2),n=t[0],r=t[1],o=parseInt(n,10);return
o>=200&&o<300&&$n)(r.content)})).call(h,(function(e,t){var n=g()(t,2)[1];return
s()(e).call(e,I()(n.content))}),[]);v.length>0&&(t.headers.accept=v.join(", "))}if(r)if(u){if(l.indexOf(u)>-
1)if("application/x-www-form-urlencoded"===u||"multipart/form-data"===u)if("object"===m()(r)){var
y=(c.content[u]||{ }).encoding||{ };t.form={ },I()(r).forEach((function(e){t.form[e]={value:r[e],encoding:y[e]||{ }})})
else t.form=r;else t.body=r;else t.body=r;return t}function cr(e,t){var
n,r,o=e.spec,a=e.operation,i=e.securities,u=e.requestContentType,c=e.responseContentType,l=e.attachContentType
ForEmptyPayload;if((t=function(e){var t=e.request,n=e.securities,r=void 0===n?{ }:n,o=e.operation,a=void
0===o?{ }:o,i=e.spec,u=ar()({ },t),c=r.authorized,l=void 0===c?{ }:c,p=r.specSecurity,f=void
0===p?{ }:p,h=a.security|f,d=l&&!I()(l).length,m=i.securityDefinitions;if(u.headers=u.headers||{ },u.query=u.query|
|{ },!I()(r).length||d||h||Array.isArray(a.security)&&!a.security.length)return t;return
h.forEach((function(e){I()(e).forEach((function(e){var t=l[e];if(t){var n=t.token,r=t.value||t,o=m[e],a=o.type,i=o["x-
tokenName"]||"access_token",c=n&&n[i],p=n&&n.token_type;if(t)if("apiKey"===a){var
f="query"===o.in?"query":"headers";u[f]=u[f]||{ },u[f][o.name]=r}else
if("basic"===a)if(r.header)u.headers.authorization=r.header;else{var
h,d=r.username||"",v=r.password||"";r.base64=sr()(s()(h=""concat(d,":")).call(h,v)),u.headers.authorization="Basic

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parameter with the name: ""))call(a,e.name," and the passed-in parameter values did not define an 'in
value."))if(null!==(t){if(void 0!==(e.default&&void 0===t&&(t=e.default),void
0===t&&e.required&&!e.allowEmptyValue)throw new Error("Required parameter ".concat(e.name," is not
provided"));if(b&&e.schema&&"object"===e.schema.type&&"string"===typeof
t)try{t=JSON.parse(t)}catch(e){throw new Error("Could not parse object parameter value string as
JSON")}o&&o({req:_,parameter:e,value:t,operation:C,spec:r}}));var
P=Re()(Re()({e},{},{operation:C});if(!_b?ur(P,_):cr(P,_).cookies&&I(_cookies).length){var
N,M=E()(N=I)(_cookies)).call(N,(function(e,t){var n=_cookies[t];return
e+(e?"&":"")+Gn.a.serialize(t,n)}),{});_headers.Cookie=M}return _cookies&&delete _cookies,Pe(_,_}var
mr=function(e){return e?e.replace(/W/g,""):null};function vr(e,t){return gr.apply(this,arguments)}function
gr(){return(gr=c)(p.a.mark((function e(t,n){var r,o,a,i,s,u,c,l,f,h,d,m,v=arguments;return
p.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return r=v.length>2&&void
0!==(v[2]?v[2]:{ },o=r.returnEntireTree,a=r.baseDoc,i=r.requestInterceptor,s=r.responseInterceptor,u=r.parameterMa
cro,c=r.modelPropertyMacro,l=r.useCircularStructures,f={pathDiscriminator:n,baseDoc:a,requestInterceptor:i,resp
onseInterceptor:s,parameterMacro:u,modelPropertyMacro:c,useCircularStructures:l},h=Object(Bn.d)({spec:t}),d=h.s
pec,e.next=6,Un(Re()(Re()({f},{},{spec:d,allowMetaPatches:!0,skipNormalization:!0})));case 6:return
m=e.sent,!o&&Array.isArray(n)&&n.length&&(m.spec=Wn()(m.spec,n)||null),e.abrupt("return",m);case
9:case"end":return e.stop()}},e))))).apply(this,arguments)}var yr=n(312);t.default=function(e){var
t,n,r,o=e.configs,a=e.getConfigs;return{fn:{fetch:(t=ge,n=o.preFetch,r=o.postFetch,r=r||function(e){return
e},n=n||function(e){return e},function(e){return"string"===typeof
e&&(e={url:e}),ve.mergeInQueryOrForm(e,e=n(e),r(t(e))),buildRequest:dr,execute:hr,resolve:Un,resolveSubtree:
function(e,t,n){var r;if(void 0===n){var
o=a();n={modelPropertyMacro:o.modelPropertyMacro,parameterMacro:o.parameterMacro,requestInterceptor:o.req
uestInterceptor,responseInterceptor:o.responseInterceptor}}for(var i=arguments.length,u=new Array(i>3?i-
3:0),c=3;c<i;c++)u[c-3]=arguments[c];return vr.apply(void
0,s)(r=[e,t,n]).call(r,u)),serializeRes:xe,opId:Bn.e},statePlugins:{configs:{wrapActions:yr}}}},function(e,t,n){"u
se strict";n.r(t),n.d(t,"default",(function(){return c}));var
r=n(176),o=n(149),a=n(319),i=n(320),s=n(321),u={getLocalConfig:function(){return Object(r.parseYamlConfig)('--
\nurl: "https://petstore.swagger.io/v2/swagger.json"\ndom_id: "#swagger-ui"\nvalidatorUrl:
"https://validator.swagger.io/validator"\n')}}};function
c(){return{statePlugins:{spec:{actions:a,selectors:u},configs:{reducers:s.default,actions:o,selectors:i}}}},function(
e,t,n){"use strict";(function(e,r){var o,a=n(516);o="undefined"!==typeof self?self:"undefined"!==typeof
window?window:void 0!==(e?e:r;var i=Object(a.a)(o);t.a=i}).call(this,n(53),n(637)(e)),function(e,t,n){var
r=n(422),o=n(195),a=n(769),i=n(52),s=n(436);e.exports=function(e,t,n){var u=i(e)?r:a;return
n&&s(e,t,n)&&(t=void 0),u(e,o(t,3))}},function(e,t,n){"use strict";var
r=n(443),o=n(444),a=n(791);e.exports=function(e){var t,i=r(arguments[1]);return
i.normalizer||0!==(t=i.length=o(i.length,e.length,i.async))&&(i.primitive?!1===t?i.normalizer=n(826):t>1&&(i.nor
malizer=n(827)(t)):i.normalizer=!1===t?n(828)():1===t?n(832)():n(833)(t)),i.async&&n(834),i.promise&&n(835),i
.dispose&&n(841),i.maxAge&&n(842),i.max&&n(845),i.refCounter&&n(847),a(e,i)}},function(e,t,n){e.exports=n(
911)},function(e,t,n){e.exports=n(916)},function(e,t,n){var r=n(472);e.exports=function(e,t,n){return
null==e?e:r(e,t,n)},function(e,t,n){"use strict";t.__esModule=!0,t.connect=t.Provider=void 0;var
r=a(n(1017)),o=a(n(1019));function a(e){return
e&&e.__esModule?:{default:e}}t.Provider=r.default,t.connect=o.default},function(e,t,n){"use strict";var
r=n(1064),o=n(1065);t.highlight=i,t.highlightAuto=function(e,t){var
n,s,u,c,l=t||{ },p=l.subset||r.listLanguages(),f=l.prefix,h=p.length,d=-1,null==f&&(f=a);if("string"!==typeof e)throw
o("Expected `string` for value, got
`%s`",e);s={relevance:0,language:null,value:[]},n={relevance:0,language:null,value:[]};for(++d<h;c=p[d],r.getLan
guage(c)&&((u=i(c,e,t)).language=c,u.relevance>s.relevance&&(s=u),u.relevance>n.relevance&&(s=n,n=u));s.lang

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uage&&(n.secondBest=s);return
n),t.registerLanguage=function(e,t){r.registerLanguage(e,t)},t.listLanguages=function(){return
r.listLanguages()},t.registerAlias=function(e,t){var n,o=e;t&&((o={})[e]=t);for(n in
o)r.registerAliases(o[n],[{languageName:n}],s.prototype.addText=function(e){var
t,n,r=this.stack;if("====e)return;t=r[r.length-1],(n=t.children[t.children.length-
1])&&"text"===n.type?n.value+=e:t.children.push({type:"text",value:e}),s.prototype.addKeyword=function(e,t){t
his.openNode(t,this.addText(e),this.closeNode()),s.prototype.addSublanguage=function(e,t){var
n=this.stack,r=n[n.length-
1],o=e.rootNode.children,a=t?{type:"element",tagName:"span",properties:{className:[t]},children:o}:o;r.children=
r.children.concat(a)},s.prototype.openNode=function(e){var t=this.stack,n=this.options.classPrefix+e,r=t[t.length-
1],o={type:"element",tagName:"span",properties:{className:[n]},children:[]};r.children.push(o),t.push(o),s.protot
ype.closeNode=function(){this.stack.pop()},s.prototype.closeAllNodes=u,s.prototype.finalize=u,s.prototype.toHTML
L=function(){return""};var a="hljs-";function i(e,t,n){var i,u=r.configure({}),c=(n||{}).prefix;if("string"!==typeof
e)throw o("Expected `string` for name, got `%s`",e);if(!r.getLanguage(e))throw o("Unknown language: `%s` is not
registered",e);if("string"!==typeof t)throw o("Expected `string` for value, got
`%s`",t);if(null===c&&(c=a),r.configure({__emitter:s,classPrefix:c}),i=r.highlight(e,t,!0),r.configure(u||{}),i.errorRai
sed)throw
i.errorRaised;return{relevance:i.relevance,language:i.language,value:i.emitter.rootNode.children}}function
s(e){this.options=e,this.rootNode={children:[]},this.stack=[this.rootNode]}function
u(){}},function(e,t){e.exports=function(){}},function(e,t,n){return"use strict";var r=t,o=n(64).Buffer;function
a(e,t){try{return decodeURIComponent(e)}catch(n){return
r.unescapeBuffer(e,t).toString()}}r.unescapeBuffer=function(e,t){for(var n,r,a,i=new
o(e.length),s=0,u=0,c=0;u<=e.length;u++){var l=u<e.length?e.charCodeAt(u):NaN;switch(s){case 0:switch(l){case
37:n=0,r=0,s=1;break;case 43:t&&(l=32);default:i[c++]=1}break;case 1:if(a=l,l>=48&&l<=57)n=l-48;else
if(l>=65&&l<=70)n=l-65+10;else{if(!(l>=97&&l<=102)){i[c++]=37,i[c++]=1,s=0;break}n=l-
97+10}s=2;break;case 2:if(s=0,l>=48&&l<=57)r=l-48;else if(l>=65&&l<=70)r=l-
65+10;else{if(!(l>=97&&l<=102)){i[c++]=37,i[c++]=a,i[c++]=1;break}r=l-97+10}i[c++]=16*n+r}}return
i.slice(0,c-1)},r.unescape=a;for(var i=new
Array(256),s=0;s<256;++s)i[s]="%"+((s<16?"0":"")+s.toString(16)).toUpperCase();r.escape=function(e){return"string"!==
typeof e&&(e+=""");for(var t="",n=0,r=0;r<e.length;++r){var
o=e.charCodeAt(r);if(!(33===o||45===o||46===o||95===o||126===o||o>=39&&o<=42||o>=48&&o<=57||o>=65&&
o<=90||o>=97&&o<=122))if(r-n>0&&(t+=e.slice(n,r)),o<128)n=r+1,t+=i[o];else
if(o<2048)n=r+1,t+=i[192|o>>6]+i[128|63&o];else
if(o<55296||o>=57344)n=r+1,t+=i[224|o>>12]+i[128|o>>6&63]+i[128|63&o];else{var a;if(!(++r<e.length))throw
new URIError("URI
malformed");a=1023&e.charCodeAt(r),n=r+1,t+=i[240|(o=65536+((1023&o)<<10|a)>>18)+i[128|o>>12&63]+i[1
28|o>>6&63]+i[128|63&o]}}return 0===n?e:n<e.length?t+e.slice(n):t};var u=function(e){return"string"===typeof
e?"number"===typeof e&&isFinite(e)?"":e:"boolean"===typeof e?"true":"false":""};function c(e,t){try{return
t(e)}catch(t){return r.unescape(e,!0)}}r.stringify=r.encode=function(e,t,n,o){t=t||"&",n=n||"=";var
a=r.escape;if(o&&"function"===typeof
o.encodeURIComponent&&(a=o.encodeURIComponent),null!==e&&"object"===typeof e){for(var
i=Object.keys(e),s=i.length,c=s-1,l="",p=0;p<s;++p){var f=i[p],h=e[f],d=a(u(f))+n;if(Array.isArray(h)){for(var
m=h.length,v=m-1,g=0;g<m;++g)l+=d+a(u(h[g])),g<v&&(l+=t);m&&p<c&&(l+=t)}else
l+=d+a(u(h)),p<c&&(l+=t)}return l}return""},r.parse=r.decode=function(e,t,n,o){t=t||"&",n=n||"=";var
i={};if("string"!==typeof e||0===e.length)return i;"string"!==typeof t&&(t+=""");var
s=n.length,u=t.length,l=1e3;o&&"number"===typeof o.maxKeys&&(l=o.maxKeys);var p=1/0;l>0&&(p=l);var
f=r.unescape;o&&"function"===typeof o.decodeURIComponent&&(f=o.decodeURIComponent);for(var
h=f!=""a,d=[],m=0,v=0,g=0,y="",b="",_h,x=h,w=0,E=0;E<e.length;++E){var

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S=e.charCodeAt(E);if(S!==t.charCodeAt(v)){if(v=0,x||(37===S?w=1:w>0&&(S>=48&&S<=57||S>=65&&S<=70||S>=97&&S<=102)?3===++w&&(x=!0):w=0),g<s){if(S===n.charCodeAt(g)){if(++g===s)m<(A=E-g+1)&&(y+=e.slice(m,A)),w=0,m=E+1;continue}g=0,_(37===S?w=1:w>0&&(S>=48&&S<=57||S>=65&&S<=70||S>=97&&S<=102)?3===++w&&(_=!0):w=0)}43===S&&(g<s?(E-m>0&&(y+=e.slice(m,E)),y+="%20",_=!0):(E-m>0&&(b+=e.slice(m,E)),b+="%20",x=!0),m=E+1)}else if(++v===u){var C,A=E-v+1;if(g<s?m<A&&(y+=e.slice(m,A)):m<A&&(b+=e.slice(m,A)),_&&(y=c(y,f)),x&&(b=c(b,f)),l===d.indexOf(y))i[y]=b,d[d.length]=y;else(C=i[y])instanceof Array?C[C.length]=b:i[y]=[C,b];if(0===--p)break;_x=h,w=0,y=b="",m=E+1,v=g=0}}p>0&&(m<e.length||g>0)&&(m<e.length&&(g<s?y+=e.slice(m):v<u&&(b+=e.slice(m))),_&&(y=c(y,f)),x&&(b=c(b,f)),l===d.indexOf(y)?(i[y]=b,d[d.length]=y):(C=i[y])instanceof Array?C[C.length]=b:i[y]=[C,b];return i}},function(e,t,n){var r=n(1110),o=n(413),a=n(433),i=n(94);e.exports=function(e,t,n){return e=i(e),n=null===n?0:r(a(n),0,e.length),t=o(t),e.slice(n,n+t.length)==t}},function(e,t,n){var r=n(94);e.exports=function(e){return r(e).toLowerCase()}},function(e,t,n){var r=n(1137).DebounceInput;r.DebounceInput=r,e.exports=r},function(e,t,n){var r=n(406),o=n(399),a=n(189),i=n(407);e.exports=function(e){return r(e)||o(e)||a(e)||i(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var r=n(22),o=n(37),a=n(153),i=n(45),s=n(71),u=n(79),c=n(154),l=n(232),p=n(157),f=n(41),h=n(156),d=("isConcatSpReadable"),m=9007199254740991,v="Maximum allowed index exceeded",g=h>=51?!o((function(){var e=[];return e[d]=!1,e.concat()[0]!==e})),y=p("concat"),b=function(e){if(!i(e))return!1;var t=e[d];return void 0!==t?!t:a(e)};r({target:"Array",proto:!0,forced:!g||y},{concat:function(e){var t,n,r,o,a,i=s(this),p=l(i,o),f=0;for(t=1,r=arguments.length;t<r;t++)if(b(a=-1===t?:arguments[t])){if(f+(o=u(a.length))>m)throw TypeError(v);for(n=0;n<o;n++,f++)n in a&&c(p,f,a[n])}else{if(f>=m)throw TypeError(v);c(p,f++,a)}return p.length=f,p}}),function(e,t,n){var r=n(49),o=n(37),a=n(231);e.exports=!r&&!o((function(){return 7!=Object.defineProperty(a("div"),"a",{get:function(){return 7}}).a})),function(e,t,n){var r=n(37),o=#\,\.prototype\./,a=function(e,t){var n=s[i(e)];return n==c||n!=u&&("function"===typeof t?r(t):!t)},i=a.normalize=function(e){return String(e).replace(o,".").toLowerCase()},s=a.data={},u=a.NATIVE="N",c=a.POLYFILL="P";e.exports=a},function(e,t,n){var r=n(235);e.exports=r&&!Symbol.sham&&"symbol"===typeof Symbol.iterator},function(e,t,n){var r=n(22),o=n(40),a=n(72),i=n(99),s=n(49),u=n(235),c=n(370),l=n(37),p=n(54),f=n(153),h=n(45),d=n(51),m=n(71),v=n(68),g=n(184),y=n(108),b=n(111),_=n(158),x=n(240),w=n(559),E=n(241),S=n(107),C=n(70),A=n(182),O=n(69),k=n(112),j=n(233),T=n(188),I=n(159),P=n(185),N=n(41),M=n(242),R=n(47),D=n(100),L=n(80),B=n(88).forEach,F=T("hidden"),U="Symbol",q=N("toPrimitive"),z=L.set,V=L.getterFor(U),W=Object.prototype,H=o.Symbol,$=a("JSON","stringify"),J=S.f,K=C.f,Y=w.f,G=A.f,Z=j("symbols"),X=j("op-symbols"),Q=j("string-to-symbol-registry"),ee=j("symbol-to-string-registry"),te=j("wks"),ne=o.QObject,re=!ne||!ne.prototype||!ne.prototype.findChild,oe=s&&l((function(){return 7!=b(K({},"a",{get:function(){return K(this,"a",{value:7}).a}}).a)}))?function(e,t,n){var r=J(W,t);r&&delete W[t],K(e,t,n),r&&e!==(W&&K(W,t,r)):K,ae=function(e,t){var n=Z[e]=b(H.prototype);return z(n,{type:U,tag:e,description:t}),s||(n.description=t),n},ie=c?function(e){return"symbol"===typeof e}:function(e){return Object(e)instanceof H},se=function(e,t,n){e===W&&se(X,t,n),d(e);var r=g(t,!0);return d(n),p(Z,r)?(n.enumerable?(p(e,F)&&e[F][r]&&(e[F][r]=!1),n=b(n,{enumerable:y(0,1)})):p(e,F)||K(e,F,y(1,{})),e[F][r]=!0),oe(e,r,n)):K(e,r,n)},ue=function(e,t){d(e);var n=v(t),r=_n.concat(fe(n));return B(r,(function(t){s&&!ce.call(n,t)||se(e,t,n[t]))}),e),ce=function(e){var t=g(e,!0),n=G.call(this,t);return!(this===W&&p(Z,t)&&!p(X,t)&&(!n||!p(this,t)||p(Z,t)||p(this,F)&&this[F][t])||n)},le=function(e,t){var n=v(e),r=g(t,!0);if(n===W||!p(Z,r)||p(X,r)){var o=J(n,r);return!o||p(Z,r)||p(n,F)&&n[F][r]||o.enumerable=!0,o}},pe=function(e){var t=Y(v(e)),n=[];return B(t,(function(e){p(Z,e)||p(I,e)||n.push(e)})),n},fe=function(e){var t=e===W,n=Y(t?X:v(e)),r=[];return
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B(n,(function(e){!p(Z,e)||t&&!p(W,e)||r.push(Z[e])}),r);u||k((H=function(){if(this instanceof H)throw
TypeError("Symbol is not a constructor");var e=arguments.length&&void
0!==(arguments[0]?String(arguments[0]):void
0,t=P(e),n=function(e){this===W&&n.call(X,e),p(this,F)&&p(this[F],t)&&(this[F][t]=!1),oe(this,t,y(1,e));return
s&&re&&oe(W,t,{configurable:!0,set:n}),ae(t,e)).prototype,"toString",(function(){return
V(this).tag})),k(H,"withoutSetter",(function(e){return
ae(P(e),e))),A.f=ce,C.f=se,S.f=le,x.f=w.f=pe,E.f=fe,M.f=function(e){return
ae(N(e),e)},s&&(K(H.prototype,"description",{configurable:!0,get:function(){return
V(this).description}}),i||k(W,"propertyIsEnumerable",ce,{unsafe:!0}))),r({global:!0,wrap:!0,forced:!u,sham:!u},{Sy
mbol:H}),B_(te),(function(e){R(e)}),r({target:U,stat:!0,forced:!u},{for:function(e){var t=String(e);if(p(Q,t))return
Q[t];var n=H(t);return Q[t]=n,ee[n]=t,n},keyFor:function(e){if(!ie(e))throw TypeError(e+" is not a
symbol");if(p(ee,e))return
ee[e]},useSetter:function(){re=!0},useSimple:function(){re=!1}}),r({target:"Object",stat:!0,forced:!u,sham:ls},{crea
te:function(e,t){return void
0===t?b(e):ue(b(e),t)},defineProperty:se,defineProperties:ue,getOwnPropertyDescriptor:le}),r({target:"Object",stat:
!0,forced:!u},{getOwnPropertyNames:pe,getOwnPropertySymbols:fe}),r({target:"Object",stat:!0,forced:l((function(
)){E.f(1)})),getOwnPropertySymbols:function(e){return
E.f(m(e))}),$)&&r({target:"JSON",stat:!0,forced:!u||l((function(){var
e=H();return"[null]"!=$[e]||"{}"!=${a:e}||"{}"!=$(Object(e))}),{stringify:function(e,t,n){for(var
r,o=[e],a=1;arguments.length>a;).push(arguments[a++]);if(r=t,(h(t)||void 0!==(e)&&ie(e))return
f(t)|(t=function(e,t){if("function"==typeof r&&(t=r.call(this,e,t)),!ie(t))return
t}),o[1]=t,$.apply(null,o)});H.prototype[q]||O(H.prototype,q,H.prototype.valueOf),D(H,U),I[F]=!0},function(e,t,n)
{var r=n(54),o=n(68),a=n(237).indexOf,i=n(159);e.exports=function(e,t){var n,s=o(e),u=0,c=[];for(n in
s)!r(i,n)&&r(s,n)&&c.push(n);for(;t.length>u;).push(n);return c}},function(e,t,n){var
r=n(72);e.exports=r("document","documentElement")},function(e,t,n){var
r=n(40),o=n(375),a=r.WeakMap;e.exports="function"==typeof a&&/native code/.test(o(a)),function(e,t,n){var
r=n(234),o=Function.toString;"function"!=typeof r.inspectSource&&(r.inspectSource=function(e){return
o.call(e)}),e.exports=r.inspectSource},function(e,t,n){n(47)("iterator")},function(e,t,n){var
r=n(128),o=n(109),a=function(e){return function(t,n){var a,i,s=String(o(t)),u=r(n),c=s.length;return
u<0||u>=c?e?"":void
0:(a=s.charCodeAt(u)<55296||a>56319||u+1===c||(i=s.charCodeAt(u+1)<56320||i>57343?e?s.charAt(u):a:e?s.slice
(u,u+2):i-56320+(a-55296<<10)+65536)};e.exports={codeAt:a(!1),charAt:a(!0)}},function(e,t,n){var
r=n(379).IteratorPrototype,o=n(111),a=n(108),i=n(100),s=n(130),u=function(){return
this};e.exports=function(e,t,n){var c=t+" Iterator";return
e.prototype=o(r,{next:a(1,n)}),i(e,c,!1,!0),s[c]=u,e},function(e,t,n){var
r,o,a,i=n(37),s=n(160),u=n(69),c=n(54),l=n(41),p=n(99),f=l("iterator"),h=!1;[].keys&&("next"in(a=[].keys()))?(o=s(
a))!==(Object.prototype&&(r=o):h=!0);var d=null==r||i((function(){var e={};return
r[f].call(e)!==(e)}));d&&(r={}),p&&!d||c(r,f)||u(r,f,(function(){return
this})),e.exports={IteratorPrototype:r,BUGGY_SAFARI_ITERATORS:h}},function(e,t,n){var
r=n(37);e.exports=!r((function(){function e(){return e.prototype.constructor=null,Object.getPrototypeOf(new
e)!==(e.prototype)}),function(e,t,n){var r=n(591),o=Array.prototype;e.exports=function(e){var t=e.filter;return
e===o||e instanceof Array&&t===o.filter?r:t}},function(e,t,n){n(594);var
r=n(33);e.exports=r.Object.keys},function(e,t){var
n={}.toString;e.exports=Array.isArray||function(e){return"[object Array]"===n.call(e)}},function(e,t,n){n(601);var
r=n(33).Object,o=e.exports=function(e,t,n){return
r.defineProperty(e,t,n);r.defineProperty.sham&&(o.sham=!0)},function(e,t,n){var
r=n(78),o=n(45),a=[].slice,i={},s=function(e,t,n){if(!(t in i)){for(var
r=[],o=0;o<t;o++)r[o]="a["+o+"]";i[t]=Function("C,a","return new C("+r.join(",")+")")}return

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i[t](e,n);e.exports=Function.bind||function(e){var t=r(this),n=a.call(arguments,1),i=function(){var
r=n.concat(a.call(arguments));return this instanceof i?s(t,r.length,r):t.apply(e,r)};return
o(t.prototype)&&(i.prototype=t.prototype),i}},function(e,t,n){n(607);var
r=n(33);e.exports=r.Object.assign},function(e,t,n){"use strict";var
r=n(49),o=n(37),a=n(158),i=n(241),s=n(182),u=n(71),c=n(183),l=Object.assign,p=Object.defineProperty;e.exports=
!!o((function(){if(r&&!l!==l({b:1},l(p({}, "a", {enumerable:!0, get: function(){p(this, "b", {value:3, enumerable:!1})}
)),{b:2})).b)return!0;var e={},t={},n=Symbol(),o="abcdefghijklmnopqrst";return
e[n]=7,o.split("").forEach((function(e){t[e]=e})),7!==l({},e)[n]||a(l({},t)).join("")!o)))?function(e,t){for(var
n=u(e),o=arguments.length,l=1,p=i.f,f=s.f;o>l;for(var
h,d=c(arguments[l++]),m=p?a(d).concat(p(d)):a(d),v=m.length,g=0;v>g;h=m[g++],r&&!f.call(d,h)||[n][h]=d[h]);ret
urn n}:1},function(e,t,n){var r=n(609),o=Array.prototype;e.exports=function(e){var t=e.slice;return e===o||e
instanceof Array&&t===o.slice?t:r},function(e,t,n){n(612);var
r=n(33);e.exports=r.Array.isArray},function(e,t,n){"use strict";var
r=n(162),o=n(38),a=n(391),i=(n(392),n(248));n(26),n(622);function
s(e,t,n){this.props=e,this.context=t,this.refs=i,this.updater=n||a}function
u(e,t,n){this.props=e,this.context=t,this.refs=i,this.updater=n||a}function
c(){s.prototype.isReactComponent={},s.prototype.setState=function(e,t){"object"!==typeof e&&"function"!==typeof
e&&null!==e&&r("85"),this.updater.enqueueSetState(this,e,t&&this.updater.enqueueCallback(this,t,"setState")),s.p
rototype.forceUpdate=function(e){this.updater.enqueueForceUpdate(this),e&&this.updater.enqueueCallback(this,e,"
forceUpdate")},c.prototype=s.prototype,u.prototype=new
c,u.prototype.constructor=u,o(u.prototype,s.prototype),u.prototype.isPureReactComponent=!0,e.exports={Compone
nt:s,PureComponent:u}},function(e,t,n){"use strict";n(34);var
r={isMounted:function(e){return!1},enqueueCallback:function(e,t){},enqueueForceUpdate:function(e){},enqueueR
eplaceState:function(e,t){},enqueueSetState:function(e,t){}};e.exports=r},function(e,t,n){"use
strict";e.exports=!1},function(e,t,n){"use strict";var r="function"===typeof
Symbol&&Symbol.for&&Symbol.for("react.element")||60103;e.exports=r},function(e,t,n){"use strict";var
r=n(630);e.exports=function(e){return r(e,!1)}},function(e,t,n){"use strict";e.exports=n(631)},function(e,t,n){"use
strict";e.exports="SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED"},function(e,t,n){"use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.default=function(e){return
e&&"@@redux/INIT"===e.type?"initialState argument passed to createStore":previous state received by the
reducer"},e.exports=t.default},function(e,t){e.exports=function(e,t){(null===t||t>e.length)&&(t=e.length);for(var
n=0,r=new Array(t);n<t;n++)r[n]=e[n];return
r},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(181),o=n(250),a=n(400);e.exports=function(e){if(void 0!==(r&&null!=o(e)||null!=e["@@iterator"])return
a(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(645)},function(e,t,n){n(129
),n(646);var r=n(33);e.exports=r.Array.from},function(e,t,n){"use strict";var
r=n(110),o=n(71),a=n(647),i=n(404),s=n(79),u=n(154),c=n(163);e.exports=function(e){var
t,n,l,p,f,h,d=o(e),m="function"===typeof this?this:Array,v=arguments.length,g=v>1?arguments[1]:void 0,y=void
0!==(g,b=c(d),_=0;if(y&&(g=r(g,v>2?arguments[2]:void 0,2)),null==b||m===Array&&i(b))for(n=new
m(t=s(d.length));t>_++;h=y?g(d[_],_):d[_],u(n,_,h);else for(f=(p=b.call(d)).next,n=new
m;!l=f.call(p).done;_++)h=y?a(p,g,[l.value,_,!0]):l.value,u(n,_,h);return n.length=_,n}},function(e,t,n){var
r=n(51);e.exports=function(e){var t=e.return;if(void 0!==(t)return r(t.call(e)).value)},function(e,t,n){var
r=n(41),o=n(130),a=r("iterator"),i=Array.prototype;e.exports=function(e){return void
0!==(e&&(o.Array===e||i[a]===e))},function(e,t,n){var r=n(41)("iterator"),o=!1;try{var
a=0,i={next:function(){return{done:!!a++}},return:function(){o=!0}};i[r]=function(){return
this},Array.from(i,(function(){throw 2})))catch(e){}e.exports=function(e,t){if(!t&&!o)return!1;var n=!1;try{var
a={};a[r]=function(){return{next:function(){return{done:n=!0}}}},e(a)}catch(e){}return n}},function(e,t,n){var
r=n(249);e.exports=function(e){if(r(e))return

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e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(){throw new
TypeError("Invalid attempt to destructure non-iterable instance.\nIn order to be iterable, non-array objects must
have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(89);var
r=n(655),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.forEach;return e===a||e instanceof Array&&t===a.forEach||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(673);e.exports=function(e){if(r(e))throw TypeError("The method doesn't accept regular expressions");return
e}},function(e,t,n){var r=n(41)("match");e.exports=function(e){var t=/.*/;try{"/"[e](t)}catch(n){try{return
t[r]=!1,"/"[e](t)}catch(e){}}return!1}},function(e,t,n){var r=n(675),o=Array.prototype;e.exports=function(e){var
t=e.indexOf;return e===o||e instanceof Array&&t===o.indexOf?r:t},function(e,t){e.exports="\t\n\v\f\r
\u2028\u2029\u2013"},function(e,t,n){var r=n(133),o=n(415),a=n(52),i=n(190),s=r.r.prototype:void
0,u=s?s.toString:void 0;e.exports=function e(t){if("string"===typeof t)return t;if(a(t))return o(t,e)+"";if(i(t))return
u?u.call(t):"";var n=t+"";return"0"===n&&1/t===-Infinity?"-0":n}},function(e,t,n){(function(t){var
n="object"===typeof
t&&t&&t.Object===Object&&t.e.exports=n}).call(this,n(53)),function(e,t){e.exports=function(e,t){for(var n=-
1,r=null===e?0:e.length,o=Array(r);++n<r;o[n]=t(e[n],n,e);return o}},function(e,t){e.exports=function(e,t,n){var r=-
1,o=e.length;t<0&&(t=-t>o?o+t),(n=n>o?o:n)<0&&(n+=o),o=t>n?o:n-t>>>0,t>>>=0;for(var
a=Array(o);++r<o;a[r]=e[r+t];return a}},function(e,t){var n=RegExp("[\u200d\u200c\u200e\u200f\u2010-\u2013\u2014\u2015\u2016\u2017\u2018\u2019\u201a-\u201f\u2020-\u202f\u2030-\u203f\u2040-\u204f\u2050-\u205f\u2060-\u206f\u2070-\u207f\u2080-\u208f\u2090-\u209f\u20a0-\u20af\u20b0-\u20bf\u20c0-\u20cf\u20d0-\u20df\u20e0-\u20ef\u20f0-\u20ff\u2100-\u214f\u2150-\u218f\u2190-\u21ff\u2200-\u22ff\u2300-\u23ff\u2400-\u24ff\u2500-\u25ff\u2600-\u26ff\u2700-\u27ff\u2800-\u28ff\u2900-\u29ff\u2a00-\u2aff\u2b00-\u2bff\u2c00-\u2cff\u2d00-\u2dff\u2e00-\u2eff\u2f00-\u2fff\u3000-\u30ff\u3100-\u31ff\u3200-\u32ff\u3300-\u33ff\u3400-\u34ff\u3500-\u35ff\u3600-\u36ff\u3700-\u37ff\u3800-\u38ff\u3900-\u39ff\u3a00-\u3aff\u3b00-\u3bff\u3c00-\u3cff\u3d00-\u3dff\u3e00-\u3eff\u3f00-\u3fff\u4000-\u40ff\u4100-\u41ff\u4200-\u42ff\u4300-\u43ff\u4400-\u44ff\u4500-\u45ff\u4600-\u46ff\u4700-\u47ff\u4800-\u48ff\u4900-\u49ff\u4a00-\u4aff\u4b00-\u4bff\u4c00-\u4cff\u4d00-\u4dff\u4e00-\u4eff\u4f00-\u4fff\u5000-\u50ff\u5100-\u51ff\u5200-\u52ff\u5300-\u53ff\u5400-\u54ff\u5500-\u55ff\u5600-\u56ff\u5700-\u57ff\u5800-\u58ff\u5900-\u59ff\u5a00-\u5aff\u5b00-\u5bff\u5c00-\u5cff\u5d00-\u5dff\u5e00-\u5eff\u5f00-\u5fff\u6000-\u60ff\u6100-\u61ff\u6200-\u62ff\u6300-\u63ff\u6400-\u64ff\u6500-\u65ff\u6600-\u66ff\u6700-\u67ff\u6800-\u68ff\u6900-\u69ff\u6a00-\u6aff\u6b00-\u6bff\u6c00-\u6cff\u6d00-\u6dff\u6e00-\u6eff\u6f00-\u6fff\u7000-\u70ff\u7100-\u71ff\u7200-\u72ff\u7300-\u73ff\u7400-\u74ff\u7500-\u75ff\u7600-\u76ff\u7700-\u77ff\u7800-\u78ff\u7900-\u79ff\u7a00-\u7aff\u7b00-\u7bff\u7c00-\u7cff\u7d00-\u7dff\u7e00-\u7eff\u7f00-\u7fff\u8000-\u80ff\u8100-\u81ff\u8200-\u82ff\u8300-\u83ff\u8400-\u84ff\u8500-\u85ff\u8600-\u86ff\u8700-\u87ff\u8800-\u88ff\u8900-\u89ff\u8a00-\u8aff\u8b00-\u8bff\u8c00-\u8cff\u8d00-\u8dff\u8e00-\u8eff\u8f00-\u8fff\u9000-\u90ff\u9100-\u91ff\u9200-\u92ff\u9300-\u93ff\u9400-\u94ff\u9500-\u95ff\u9600-\u96ff\u9700-\u97ff\u9800-\u98ff\u9900-\u99ff\u9a00-\u9aff\u9b00-\u9bff\u9c00-\u9cff\u9d00-\u9dff\u9e00-\u9eff\u9f00-\u9fff\ua000-\ua0ff\ua100-\ua1ff\ua200-\ua2ff\ua300-\ua3ff\ua400-\ua4ff\ua500-\ua5ff\ua600-\ua6ff\ua700-\ua7ff\ua800-\ua8ff\ua900-\ua9ff\uaa00-\uaaff\uab00-\uabff\uac00-\uacff\uad00-\uadff\uae00-\uaeaff\uaf00-\uaff\ub000-\ub0ff\ub100-\ub1ff\ub200-\ub2ff\ub300-\ub3ff\ub400-\ub4ff\ub500-\ub5ff\ub600-\ub6ff\ub700-\ub7ff\ub800-\ub8ff\ub900-\ub9ff\uba00-\ubaff\ubb00-\u bbff\ubc00-\u bcff\ubd00-\u b d f f \u be 0 0 - \u be f f \u bf 0 0 - \u bf f f \u c 0 0 0 - \u c 0 f f \u c 1 0 0 - \u c 1 f f \u c 2 0 0 - \u c 2 f f \u c 3 0 0 - \u c 3 f f \u c 4 0 0 - \u c 4 f f \u c 5 0 0 - \u c 5 f f \u c 6 0 0 - \u c 6 f f \u c 7 0 0 - \u c 7 f f \u c 8 0 0 - \u c 8 f f \u c 9 0 0 - \u c 9 f f \u ca 0 0 - \u ca f f \u cb 0 0 - \u cb f f \u cc 0 0 - \u cc f f \u cd 0 0 - \u cd f f \u ce 0 0 - \u ce f f \u cf 0 0 - \u cf f f \u d 0 0 0 - \u d 0 f f \u d 1 0 0 - \u d 1 f f \u d 2 0 0 - \u d 2 f f \u d 3 0 0 - \u d 3 f f \u d 4 0 0 - \u d 4 f f \u d 5 0 0 - \u d 5 f f \u d 6 0 0 - \u d 6 f f \u d 7 0 0 - \u d 7 f f \u d 8 0 0 - \u d 8 f f \u d 9 0 0 - \u d 9 f f \u da 0 0 - \u da f f \u db 0 0 - \u db f f \u dc 0 0 - \u dc f f \u dd 0 0 - \u dd f f \u de 0 0 - \u de f f \u df 0 0 - \u df f f \u e 0 0 0 - \u e 0 f f \u e 1 0 0 - \u e 1 f f \u e 2 0 0 - \u e 2 f f \u e 3 0 0 - \u e 3 f f \u e 4 0 0 - \u e 4 f f \u e 5 0 0 - \u e 5 f f \u e 6 0 0 - \u e 6 f f \u e 7 0 0 - \u e 7 f f \u e 8 0 0 - \u e 8 f f \u e 9 0 0 - \u e 9 f f \u ea 0 0 - \u ea f f \u eb 0 0 - \u eb f f \u ec 0 0 - \u ec f f \u ed 0 0 - \u ed f f \u ee 0 0 - \u ee f f \u ef 0 0 - \u ef f f \u f 0 0 0 - \u f 0 f f \u f 1 0 0 - \u f 1 f f \u f 2 0 0 - \u f 2 f f \u f 3 0 0 - \u f 3 f f \u f 4 0 0 - \u f 4 f f \u f 5 0 0 - \u f 5 f f \u f 6 0 0 - \u f 6 f f \u f 7 0 0 - \u f 7 f f \u f 8 0 0 - \u f 8 f f \u f 9 0 0 - \u f 9 f f \u fa 0 0 - \u fa f f \u fb 0 0 - \u fb f f \u fc 0 0 - \u fc f f \u fd 0 0 - \u fd f f \u fe 0 0 - \u fe f f \u ff 0 0 - \u ff f f \u 10000-\u100ff\u10100-\u101ff\u10200-\u102ff\u10300-\u103ff\u10400-\u104ff\u10500-\u105ff\u10600-\u106ff\u10700-\u107ff\u10800-\u108ff\u10900-\u109ff\u10a00-\u10aff\u10b00-\u10bff\u10c00-\u10cff\u10d00-\u10dff\u10e00-\u10eff\u10f00-\u10fff\u11000-\u110ff\u11100-\u111ff\u11200-\u112ff\u11300-\u113ff\u11400-\u114ff\u11500-\u115ff\u11600-\u116ff\u11700-\u117ff\u11800-\u118ff\u11900-\u119ff\u11a00-\u11aff\u11b00-\u11bff\u11c00-\u11cff\u11d00-\u11dff\u11e00-\u11eff\u11f00-\u11fff\u12000-\u120ff\u12100-\u121ff\u12200-\u122ff\u12300-\u123ff\u12400-\u124ff\u12500-\u125ff\u12600-\u126ff\u12700-\u127ff\u12800-\u128ff\u12900-\u129ff\u12a00-\u12aff\u12b00-\u12bff\u12c00-\u12cff\u12d00-\u12dff\u12e00-\u12eff\u12f00-\u12fff\u13000-\u130ff\u13100-\u131ff\u13200-\u132ff\u13300-\u133ff\u13400-\u134ff\u13500-\u135ff\u13600-\u136ff\u13700-\u137ff\u13800-\u138ff\u13900-\u139ff\u13a00-\u13aff\u13b00-\u13bff\u13c00-\u13cff\u13d00-\u13dff\u13e00-\u13eff\u13f00-\u13fff\u14000-\u140ff\u14100-\u141ff\u14200-\u142ff\u14300-\u143ff\u14400-\u144ff\u14500-\u145ff\u14600-\u146ff\u14700-\u147ff\u14800-\u148ff\u14900-\u149ff\u14a00-\u14aff\u14b00-\u14bff\u14c00-\u14cff\u14d00-\u14dff\u14e00-\u14eff\u14f00-\u14fff\u15000-\u150ff\u15100-\u151ff\u15200-\u152ff\u15300-\u153ff\u15400-\u154ff\u15500-\u155ff\u15600-\u156ff\u15700-\u157ff\u15800-\u158ff\u15900-\u159ff\u15a00-\u15aff\u15b00-\u15bff\u15c00-\u15cff\u15d00-\u15dff\u15e00-\u15eff\u15f00-\u15fff\u16000-\u160ff\u16100-\u161ff\u16200-\u162ff\u16300-\u163ff\u16400-\u164ff\u16500-\u165ff\u16600-\u166ff\u16700-\u167ff\u16800-\u168ff\u16900-\u169ff\u16a00-\u16aff\u16b00-\u16bff\u16c00-\u16cff\u16d00-\u16dff\u16e00-\u16eff\u16f00-\u16fff\u17000-\u170ff\u17100-\u171ff\u17200-\u172ff\u17300-\u173ff\u17400-\u174ff\u17500-\u175ff\u17600-\u176ff\u17700-\u177ff\u17800-\u178ff\u17900-\u179ff\u17a00-\u17aff\u17b00-\u17bff\u17c00-\u17cff\u17d00-\u17dff\u17e00-\u17eff\u17f00-\u17fff\u18000-\u180ff\u18100-\u181ff\u18200-\u182ff\u18300-\u183ff\u18400-\u184ff\u18500-\u185ff\u18600-\u186ff\u18700-\u187ff\u18800-\u188ff\u18900-\u189ff\u18a00-\u18aff\u18b00-\u18bff\u18c00-\u18cff\u18d00-\u18dff\u18e00-\u18eff\u18f00-\u18fff\u19000-\u190ff\u19100-\u191ff\u19200-\u192ff\u19300-\u193ff\u19400-\u194ff\u19500-\u195ff\u19600-\u196ff\u19700-\u197ff\u19800-\u198ff\u19900-\u199ff\u19a00-\u19aff\u19b00-\u19bff\u19c00-\u19cff\u19d00-\u19dff\u19e00-\u19eff\u19f00-\u19fff\u1a000-\u1a0ff\u1a100-\u1a1ff\u1a200-\u1a2ff\u1a300-\u1a3ff\u1a400-\u1a4ff\u1a500-\u1a5ff\u1a600-\u1a6ff\u1a700-\u1a7ff\u1a800-\u1a8ff\u1a900-\u1a9ff\u1aa00-\u1aaff\u1ab00-\u1abff\u1ac00-\u1acff\u1ad00-\u1adff\u1ae00-\u1aeff\u1af00-\u1afff\u1b000-\u1b0ff\u1b100-\u1b1ff\u1b200-\u1b2ff\u1b300-\u1b3ff\u1b400-\u1b4ff\u1b500-\u1b5ff\u1b600-\u1b6ff\u1b700-\u1b7ff\u1b800-\u1b8ff\u1b900-\u1b9ff\u1ba00-\u1baff\u1bb00-\u1bbff\u1bc00-\u1bcff\u1bd00-\u1bdff\u1be00-\u1beff\u1bf00-\u1bfff\u1c000-\u1c0ff\u1c100-\u1c1ff\u1c200-\u1c2ff\u1c300-\u1c3ff\u1c400-\u1c4ff\u1c500-\u1c5ff\u1c600-\u1c6ff\u1c700-\u1c7ff\u1c800-\u1c8ff\u1c900-\u1c9ff\u1ca00-\u1caff\u1cb00-\u1cbff\u1cc00-\u1ccff\u1cd00-\u1cdff\u1ce00-\u1ceff\u1cf00-\u1cfff\u1d000-\u1d0ff\u1d100-\u1d1ff\u1d200-\u1d2ff\u1d300-\u1d3ff\u1d400-\u1d4ff\u1d500-\u1d5ff\u1d600-\u1d6ff\u1d700-\u1d7ff\u1d800-\u1d8ff\u1d900-\u1d9ff\u1da00-\u1daff\u1db00-\u1dbff\u1dc00-\u1dcff\u1dd00-\u1ddff\u1de00-\u1deff\u1df00-\u1dfff\u1e000-\u1e0ff\u1e100-\u1e1ff\u1e200-\u1e2ff\u1e300-\u1e3ff\u1e400-\u1e4ff\u1e500-\u1e5ff\u1e600-\u1e6ff\u1e700-\u1e7ff\u1e800-\u1e8ff\u1e900-\u1e9ff\u1ea00-\u1eaff\u1eb00-\u1ebff\u1ec00-\u1ecff\u1ed00-\u1edff\u1ee00-\u1eeff\u1ef00-\u1efff\u1f000-\u1f0ff\u1f100-\u1f1ff\u1f200-\u1f2ff\u1f300-\u1f3ff\u1f400-\u1f4ff\u1f500-\u1f5ff\u1f600-\u1f6ff\u1f700-\u1f7ff\u1f800-\u1f8ff\u1f900-\u1f9ff\u1fa00-\u1caff\u1fb00-\u1fbff\u1fc00-\u1fcff\u1fd00-\u1fdff\u1fe00-\u1feff\u1ff00-\u1ffff\u20000-\u200ff\u20100-\u201ff\u20200-\u202ff\u20300-\u203ff\u20400-\u204ff\u20500-\u205ff\u20600-\u206ff\u20700-\u207ff\u20800-\u208ff\u20900-\u209ff\u20a00-\u20aff\u20b00-\u20bff\u20c00-\u20cff\u20d00-\u20dff\u20e00-\u20eff\u20f00-\u20fff\u21000-\u210ff\u21100-\u211ff\u21200-\u212ff\u21300-\u213ff\u21400-\u214ff\u21500-\u215ff\u21600-\u216ff\u21700-\u217ff\u21800-\u218ff\u21900-\u219ff\u21a00-\u21aff\u21b00-\u21bff\u21c00-\u21cff\u21d00-\u21dff\u21e00-\u21eff\u21f00-\u21fff\u22000-\u220ff\u22100-\u221ff\u22200-\u222ff\u22300-\u223ff\u22400-\u224ff\u22500-\u225ff\u22600-\u226ff\u22700-\u227ff\u22800-\u228ff\u22900-\u229ff\u22a00-\u22aff\u22b00-\u22bff\u22c00-\u22cff\u22d00-\u22dff\u22e00-\u22eff\u22f00-\u22fff\u23000-\u230ff\u23100-\u231ff\u23200-\u232ff\u23300-\u233ff\u23400-\u234ff\u23500-\u235ff\u23600-\u236ff\u23700-\u237ff\u23800-\u238ff\u23900-\u239ff\u23a00-\u23aff\u23b00-\u23bff\u23c00-\u23cff\u23d00-\u23dff\u23e00-\u23eff\u23f00-\u23fff\u24000-\u240ff\u24100-\u241ff\u24200-\u242ff\u24300-\u243ff\u24400-\u244ff\u24500-\u245ff\u24600-\u246ff\u24700-\u247ff\u24800-\u248ff\u24900-\u249ff\u24a00-\u24aff\u24b00-\u24bff\u24c00-\u24cff\u24d00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7]+$/i,c=parseInt;e.exports=function(e){if("number"===typeof e)return e;if(a(e))return NaN;if(o(e)){var
t="function"===typeof e.valueOf?e.valueOf():e;o(t)?t+"":t;if("string"!==typeof e)return 0===e?e:+e:e-r(e);var
n=s.test(e);return n||u.test(e)?c(e.slice(2),n?2:8):i.test(e)?NaN:+e}},function(e,t,n){var
r=n(770),o=n(773)(r);e.exports=o},function(e,t,n){var
r=n(125),o=n(117),a=n(199),i=n(59);e.exports=function(e,t,n){if(!i(n))return!1;var s=typeof
t;return!("number"===s?o(n)&&a(t,n.length):"string"===s&&t in n)&&r(n[t],e)},function(e,t,n){ "use
strict";(function(t,r){var o=n(201);e.exports=b;var a,i=n(383);b.ReadableState=y;n(262).EventEmitter;var
s=function(e,t){return e.listeners(t).length},u=n(438),c=n(63).Buffer,l=t.Uint8Array||function(){},var
p=n(166);p.inherits=n(62);var f=n(776),h=void 0;h=f&&f.debuglog?f.debuglog("stream"):function(){},var
d,m=n(777),v=n(439);p.inherits(b,u);var g=["error","close","destroy","pause","resume"];function y(e,t){e=e||{};var
r=t
instanceof(a=a||n(118));this.objectMode=!e.objectMode,r&&(this.objectMode=this.objectMode||!e.readableObject
Mode);var
o=e.highWaterMark,i=e.readableHighWaterMark,s=this.objectMode?16:16384;this.highWaterMark=o||0===o?o:r&&
&(i||0===i)?i:s,this.highWaterMark=Math.floor(this.highWaterMark),this.buffer=new
m,this.length=0,this.pipes=null,this.pipesCount=0,this.flowing=null,this.ended=!1,this.endEmitted=!1,this.reading=!
1,this.sync=!0,this.needReadable=!1,this.emittedReadable=!1,this.readableListening=!1,this.resumeScheduled=!1,th
is.destroyed=!1,this.defaultEncoding=e.defaultEncoding||"utf8",this.awaitDrain=0,this.readingMore=!1,this.decoder
=null,this.encoding=null,e.encoding&&(d||(d=n(441).StringDecoder),this.decoder=new
d(e.encoding),this.encoding=e.encoding)}function b(e){if(a=a||n(118),!(this instanceof b))return new
b(e);this._readableState=new y(e,this),this.readable=!0,e&&("function"===typeof
e.read&&(this._read=e.read),"function"===typeof e.destroy&&(this._destroy=e.destroy)),u.call(this)}function
_(e,t,n,r,o){var a,i=e._readableState;null===t?(i.reading=!1,function(e,t){if(t.ended)return;if(t.decoder){var
n=t.decoder.end();n&&n.length&&(t.buffer.push(n),t.length+=t.objectMode?1:n.length)}t.ended=!0,S(e))(e,i):(o||
a=function(e,t){var n;r=t.c.isBuffer(r)||r instanceof l||"string"===typeof t||void 0===t||e.objectMode||(n=new
TypeError("Invalid non-string/buffer chunk"));var r;return
n}(i,t),a?e.emit("error",a):i.objectMode||t&&t.length>0?("string"===typeof
t||i.objectMode||Object.getPrototypeOf(t)===c.prototype||(t=function(e){return
c.from(e)}(t),r?i.endEmitted?e.emit("error",new Error("stream.unshift() after end
event")):x(e,i,t,10):i.ended?e.emit("error",new Error("stream.push() after
EOF")):(i.reading=!1,i.decoder&&!n?(t=i.decoder.write(t),i.objectMode||0!==t.length?x(e,i,t,!1):A(e,i)):x(e,i,t,!1)))):
r||(i.reading=!1));return
function(e){return!e.ended&&(e.needReadable||e.length<e.highWaterMark||0===e.length)}(i)}function
x(e,t,n,r){t.flowing&&0===t.length&&t.sync?(e.emit("data",n),e.read(0)):(t.length+=t.objectMode?1:n.length,r?t.b
uffer.unshift(n):t.buffer.push(n),t.needReadable&&S(e)),A(e,t)}Object.defineProperty(b.prototype,"destroyed",{get:
function(){return void
0!==(this._readableState&&this._readableState.destroyed)},set:function(e){this._readableState&&(this._readableStat
e.destroyed=e)}},b.prototype.destroy=v.destroy,b.prototype._undestroy=v.undestroy,b.prototype._destroy=function
(e,t){this.push(null),t(e)},b.prototype.push=function(e,t){var n,r=this._readableState;return
r.objectMode?n=!0:"string"===typeof
e&&((t=t||r.defaultEncoding)!==r.encoding&&(e=c.from(e,t,t=""),n=!0),_(this,e,t,!1,n)},b.prototype.unshift=functi
on(e){return
_(this,e,null,!0,!1)},b.prototype.isPaused=function(){return!1===this._readableState.flowing},b.prototype.setEncodi
ng=function(e){return d||(d=n(441).StringDecoder),this._readableState.decoder=new
d(e),this._readableState.encoding=e,this};var w=8388608;function E(e,t){return
e<=0||0===t.length&&t.ended?0:t.objectMode?1:e!==(e>t.flowing&&t.length?t.buffer.head.data.length:t.length:(e>t.h
ighWaterMark&&(t.highWaterMark=function(e){return e>=w?e=w:(e--
,e|=e>>>1,e|=e>>>2,e|=e>>>4,e|=e>>>8,e|=e>>>16,e++),e)(e)),e<=t.length?e:t.ended?t.length:(t.needReadable=!0,

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0))}function S(e){var
t=e._readableState;t.needReadable=!1,t.emittedReadable||(h("emitReadable",t.flowing),t.emittedReadable=!0,t.sync?
o.nextTick(C,e):C(e))}function C(e){h("emit readable"),e.emit("readable"),T(e)}function
A(e,t){t.readingMore||(t.readingMore=!0,o.nextTick(O,e,t))}function O(e,t){for(var
n=t.length;!t.reading&&!t.flowing&&!t.ended&&t.length<t.highWaterMark&&(h("maybeReadMore read
0"),e.read(0),n!:=t.length);n=t.length;t.readingMore=!1}function k(e){h("readable nexttick read
0"),e.read(0)}function j(e,t){t.reading||(h("resume read
0"),e.read(0)),t.resumeScheduled=!1,t.awaitDrain=0,e.emit("resume"),T(e),t.flowing&&!t.reading&&e.read(0)}func
tion T(e){var t=e._readableState;for(h("flow",t.flowing);t.flowing&&null!:=e.read());}function I(e,t){return
0===t.length?null:(t.objectMode?n=t.buffer.shift():!e||e>=t.length?(n=t.decoder?t.buffer.join(""):1===t.buffer.length
?t.buffer.head.data:t.buffer.concat(t.length),t.buffer.clear()):n=function(e,t,n){var
r,e<t.head.data.length?(r=t.head.data.slice(0,e),t.head.data=t.head.data.slice(e)):r=e===t.head.data.length?t.shift():n?
function(e,t){var n=t.head,r=1,o=n.data;e-=o.length;for(;n=n.next;){var
a=n.data,i=e>a.length?a.length:e;if(i===a.length?o+=a.o+=a.slice(0,e),0===(e-
=i)){i===a.length?(++r,n.next?t.head=n.next:t.head=t.tail=null):(t.head=n,n.data=a.slice(i));break}++r}return
t.length-=r,o}(e,t):function(e,t){var n=c.allocUnsafe(e),r=t.head,o=1;r.data.copy(n),e-
=r.data.length;for(;r=r.next;){var a=r.data,i=e>a.length?a.length:e;if(a.copy(n,n.length-e,0,i),0===(e-
=i)){i===a.length?(++o,r.next?t.head=r.next:t.head=t.tail=null):(t.head=r,r.data=a.slice(i));break}++o}return
t.length-=o,n}(e,t);return r}(e,t.buffer,t.decoder),n);var n}function P(e){var t=e._readableState;if(t.length>0)throw
new Error("endReadable() called on non-empty stream");t.endEmitted||(t.ended=!0,o.nextTick(N,t,e))}function
N(e,t){e.endEmitted||0!:=e.length||(e.endEmitted=!0,t.readable=!1,t.emit("end"))}function M(e,t){for(var
n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-1}b.prototype.read=function(e){h("read",e),e=parseInt(e,10);var
t=this._readableState,n=e;if(0!:=e&&(t.emittedReadable=!1),0===e&&t.needReadable&&(t.length>=t.highWater
Mark||t.ended))return h("read:
emitReadable",t.length,t.ended),0===t.length&&t.ended?P(this):S(this),null;if(0===(e=E(e,t))&&t.ended)return
0===t.length&&P(this),null;var r,o=t.needReadable;return h("need readable",o),(0===t.length||t.length-
e<t.highWaterMark)&&(h("length less than watermark",o=!0),t.ended||t.reading?h("reading or
ended",o=!1):o&&(h("do
read"),t.reading=!0,t.sync=!0,0===t.length&&(t.needReadable=!0),this._read(t.highWaterMark),t.sync=!1,t.reading|
|(e=E(n,t))),null===r=e>0?I(e,t):null)?(t.needReadable=!0,e=0):t.length-
=e,0===t.length&&(t.ended||(t.needReadable=!0),n!:=e&&t.ended&&P(this)),null!:=r&&this.emit("data",r),r},b.p
rototype._read=function(e){this.emit("error",new Error("_read() is not
implemented"))},b.prototype.pipe=function(e,t){var n=this,a=this._readableState;switch(a.pipesCount){case
0:a.pipes=e;break;case 1:a.pipes=[a.pipes,e];break;default:a.pipes.push(e)}a.pipesCount+=1,h("pipe count=%d
opts=%j",a.pipesCount,t);var u=(t||!1!:=t.end)&&e!:=r.stdout&&e!:=r.stderr?!:b;function
c(t,r){h("onunpipe"),t===n&&r&&!1===r.hasUnpiped&&(r.hasUnpiped=!0,h("cleanup"),e.removeListener("close"
,g),e.removeListener("finish",y),e.removeListener("drain",p),e.removeListener("error",v),e.removeListener("unpipe"
,c),n.removeListener("end",l),n.removeListener("end",b),n.removeListener("data",m),f=!0,!a.awaitDrain||e._writable
eState&&!e._writableState.needDrain||p())}function
l(){h("onend"),e.end()}a.endEmitted?o.nextTick(u):n.once("end",u),e.on("unpipe",c);var p=function(e){return
function(){var t=e._readableState;h("pipeOnDrain",t.awaitDrain),t.awaitDrain&&t.awaitDrain--
,0===t.awaitDrain&&s(e,"data")&&(t.flowing=!0,T(e))}(n);e.on("drain",p);var f=!1;var d=!1;function
m(t){h("ondata"),d=!1,!1!:=e.write(t)||d||((1===a.pipesCount&&a.pipes===e||a.pipesCount>1&&-
1!:=M(a.pipes,e))&&!f&&(h("false write response,
pause",n._readableState.awaitDrain),n._readableState.awaitDrain++,d=!0),n.pause())}function
v(t){h("onerror",t),b(),e.removeListener("error",v),0===s(e,"error")&&e.emit("error",t)}function
g(){e.removeListener("finish",y),b()}function y(){h("onfinish"),e.removeListener("close",g),b()}function
b(){h("unpipe"),n.unpipe(e)}return n.on("data",m),function(e,t,n){if("function"===typeof e.prependListener)return

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e.prependListener(t,n);e._events&&e._events[t]?i(e._events[t])?e._events[t].unshift(n):e._events[t]=[n,e._events[t]]:
e.on(t,n)}(e,"error",v),e.once("close",g),e.once("finish",y),e.emit("pipe",n),a.flowing||(h("pipe
resume"),n.resume()),e},b.prototype.unpipe=function(e){var
t=this._readableState,n={hasUnpiped:!1};if(0===t.pipesCount)return this;if(1===t.pipesCount)return
e&&e!==t.pipes||(e|(e=t.pipes),t.pipes=null,t.pipesCount=0,t.flowing=!1,e&&e.emit("unpipe",this,n)),this;if(!e){var
r=t.pipes,o=t.pipesCount;t.pipes=null,t.pipesCount=0,t.flowing=!1;for(var
a=0;a<o;a++)r[a].emit("unpipe",this,n);return this}var i=M(t.pipes,e);return-1===i||(t.pipes.splice(i,1),t.pipesCount-
=1,1===t.pipesCount&&(t.pipes=t.pipes[0]),e.emit("unpipe",this,n)),this},b.prototype.on=function(e,t){var
n=u.prototype.on.call(this,e,t);if("data"===e)!1!==this._readableState.flowing&&this.resume();else
if("readable"===e){var
r=this._readableState;r.endEmitted||r.readableListening||(r.readableListening=r.needReadable=!0,r.emittedReadable
=!1,r.reading?r.length&&S(this):o.nextTick(k,this))}return
n},b.prototype.addListener=b.prototype.on,b.prototype.resume=function(){var e=this._readableState;return
e.flowing||(h("resume"),e.flowing=!0,function(e,t){t.resumeScheduled||(t.resumeScheduled=!0,o.nextTick(j,e,t))(thi
s,e)),this},b.prototype.pause=function(){return h("call pause
flowing=%j",this._readableState.flowing),!1!==this._readableState.flowing&&(h("pause"),this._readableState.flowi
ng=!1,this.emit("pause")),this},b.prototype.wrap=function(e){var t=this,n=this._readableState,r=!1;for(var o in
e.on("end",function(){if(h("wrapped end"),n.decoder&&!n.ended){var
e=n.decoder.end();e&&e.length&&t.push(e)}t.push(null)})),e.on("data",function(o){(h("wrapped
data"),n.decoder&&(o=n.decoder.write(o)),n.objectMode&&null==o)||((n.objectMode||o&&o.length)&&(t.push(o)||
r=!0,e.pause())))),e.void 0===this[o]&&"function"===typeof e[o]&&(this[o]=function(t){return function(){return
e[t].apply(e,arguments)}}(o));for(var a=0;a<g.length;a++)e.on(g[a],this.emit.bind(this,g[a]));return
this._read=function(t){h("wrapped
_read",t),r&&(r=!1,e.resume()),this},Object.defineProperty(b.prototype,"readableHighWaterMark",{enumerable:!1
,get:function(){return
this._readableState.highWaterMark}}),b._fromList=I}).call(this,n(53),n(92)),function(e,t,n){e.exports=n(262).Eve
ntEmitter},function(e,t,n){ "use strict";var r=n(201);function
o(e,t){e.emit("error",t)}e.exports={destroy:function(e,t){var
n=this,a=this._readableState&&this._readableState.destroyed,i=this._writableState&&this._writableState.destroyed;
return
a||i?(t?t(e):!e||this._writableState&&this._writableState.errorEmitted||r.nextTick(o,this,e),this):(this._readableState&
&(this._readableState.destroyed=!0),this._writableState&&(this._writableState.destroyed=!0),this._destroy(e||null,(f
unction(e){!t&&e?(r.nextTick(o,n,e),n._writableState&&(n._writableState.errorEmitted=!0)):t&&t(e)})),this)},unde
stroy:function(){this._readableState&&(this._readableState.destroyed=!1,this._readableState.reading=!1,this._reada
bleState.ended=!1,this._readableState.endEmitted=!1),this._writableState&&(this._writableState.destroyed=!1,this._
writableState.ended=!1,this._writableState.ending=!1,this._writableState.finished=!1,this._writableState.errorEmitt
ed=!1)}},function(e,t,n){(function(e){var r=void 0!==(e&&e||"undefined"!==typeof
self&&self|window,o=Function.prototype.apply;function
a(e,t){this._id=e,this._clearFn=t}t.setTimeout=function(){return new
a(o.call(setTimeout,r,arguments),clearTimeout)},t.setInterval=function(){return new
a(o.call(setInterval,r,arguments),clearInterval)},t.clearTimeout=t.clearInterval=function(e){e&&e.close()},a.prototy
pe.unref=a.prototype.ref=function(){},a.prototype.close=function(){this._clearFn.call(r,this._id)},t.enroll=function(e
,t){clearTimeout(e._idleTimeoutId),e._idleTimeout=t},t.unenroll=function(e){clearTimeout(e._idleTimeoutId),e._id
leTimeout=-1},t._unrefActive=t.active=function(e){clearTimeout(e._idleTimeoutId);var
t=e._idleTimeout;t>=0&&(e._idleTimeoutId=setTimeout(function(){e._onTimeout&&e._onTimeout()}),t)),n(779
),t.setImmediate="undefined"!==typeof self&&self.setImmediate||void
0!==(e&&e.setImmediate||this&&this.setImmediate,t.clearImmediate="undefined"!==typeof
self&&self.clearImmediate||void

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0!==(e&&e.clearImmediate||this&&this.clearImmediate)}.call(this,n(53)),function(e,t,n){"use strict";var
r=n(63).Buffer,o=r.isEncoding||function(e){switch((e=""+"e)&&e.toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":case"raw":return!0;default:return!1}}};function a(e){var t;switch(this.encoding=function(e){var
t=function(e){if(!e)return"utf8";for(var t;);switch(e){case"utf8":case"utf-8":return"utf8";case"ucs2":case"ucs-
2":case"utf16le":case"utf-
16le":return"utf16le";case"latin1":case"binary":return"latin1";case"base64":case"ascii":case"hex":return
e;default:if(t)return;e=""+"e).toLowerCase(),t=!0}}(e);if("string"!==typeof t&&(r.isEncoding===o||!o(e)))throw new
Error("Unknown encoding: "+e);return
t|e}(e),this.encoding){case"utf16le":this.text=u,this.end=c,t=4;break;case"utf8":this.fillLast=s,t=4;break;case"base6
4":this.text=l,this.end=p,t=3;break;default:return
this.write=f,void(this.end=h)}this.lastNeed=0,this.lastTotal=0,this.lastChar=r.allocUnsafe(t)}function i(e){return
e<=127?0:e>>5==6?2:e>>4==14?3:e>>3==30?4:e>>6==2?-1:-2}function s(e){var t=this.lastTotal-
this.lastNeed,n=function(e,t,n){if(128!=(192&t[0]))return
e.lastNeed=0,"";if(e.lastNeed>1&&t.length>1){if(128!=(192&t[1]))return
e.lastNeed=1,"";if(e.lastNeed>2&&t.length>2&&128!=(192&t[2]))return e.lastNeed=2,"" }(this,e);return void
0!==(n?n:this.lastNeed<=e.length?(e.copy(this.lastChar,t,0,this.lastNeed),this.lastChar.toString(this.encoding,0,this.l
astTotal)):(e.copy(this.lastChar,t,0,e.length),void(this.lastNeed-=e.length))}function u(e,t){if((e.length-
t)%2==0){var n=e.toString("utf16le",t);if(n){var r=n.charCodeAtAt(n.length-1);if(r>=55296&&r<=56319)return
this.lastNeed=2,this.lastTotal=4,this.lastChar[0]=e[e.length-2],this.lastChar[1]=e[e.length-1],n.slice(0,-1)}return
n}return this.lastNeed=1,this.lastTotal=2,this.lastChar[0]=e[e.length-1],e.toString("utf16le",t,e.length-1)}function
c(e){var t=e&&e.length?this.write(e):"";if(this.lastNeed){var n=this.lastTotal-this.lastNeed;return
t+this.lastChar.toString("utf16le",0,n)}return t}function l(e,t){var n=(e.length-t)%3;return
0===n?e.toString("base64",t):(this.lastNeed=3-n,this.lastTotal=3,1===n?this.lastChar[0]=e[e.length-
1):(this.lastChar[0]=e[e.length-2],this.lastChar[1]=e[e.length-1]),e.toString("base64",t,e.length-n)}function
p(e){var t=e&&e.length?this.write(e):"";return this.lastNeed?t+this.lastChar.toString("base64",0,3-
this.lastNeed):t}function f(e){return e.toString(this.encoding)}function h(e){return
e&&e.length?this.write(e):""}t.StringDecoder=a,a.prototype.write=function(e){if(0===e.length)return"";var
t,n;if(this.lastNeed){if(void 0===t=this.fillLast(e))return"";n=this.lastNeed,this.lastNeed=0}else n=0;return
n<e.length?t+t+this.text(e,n):this.text(e,n):t|""},a.prototype.end=function(e){var
t=e&&e.length?this.write(e):"";return this.lastNeed?t+"":t},a.prototype.text=function(e,t){var n=function(e,t,n){var
r=t.length-1;if(r<n)return 0;var o=i(t[r]);if(o>=0)return o>0&&(e.lastNeed=o-1),o;if(--r<n||-2===o)return
0;if((o=i(t[r]))>=0)return o>0&&(e.lastNeed=o-2),o;if(--r<n||-2===o)return 0;if((o=i(t[r]))>=0)return
o>0&&(2===o?o=0:e.lastNeed=o-3),o;return 0}(this,e,t);if(!this.lastNeed)return
e.toString("utf8",t);this.lastTotal=n;var r=e.length-(n-this.lastNeed);return
e.copy(this.lastChar,0,r),e.toString("utf8",t,r)},a.prototype.fillLast=function(e){if(this.lastNeed<=e.length)return
e.copy(this.lastChar,this.lastTotal-
this.lastNeed,0,this.lastNeed),this.lastChar.toString(this.encoding,0,this.lastTotal);e.copy(this.lastChar,this.lastTotal-
this.lastNeed,0,e.length),this.lastNeed-=e.length}},function(e,t,n){"use strict";e.exports=i;var
r=n(118),o=n(166);function a(e,t){var n=this._transformState;n.transforming=!1;var r=n.writecb;if(!r)return
this.emit("error",new Error("write callback called multiple
times"));n.writechunk=null,n.writecb=null,null!=t&&this.push(t),r(e);var
o=this._readableState;o.reading=!1,(o.needReadable||o.length<o.highWaterMark)&&this._read(o.highWaterMark)}f
unction i(e){if(!(this instanceof i))return new
i(e);r.call(this,e),this._transformState={afterTransform:a.bind(this),needTransform:!1,transforming:!1,writecb:null,
writechunk:null,writeencoding:null},this._readableState.needReadable=!0,this._readableState.sync=!1,e&&("functi
on"===typeof e.transform&&(this._transform=e.transform),"function"===typeof
e.flush&&(this._flush=e.flush)),this.on("prefinish",s)}function s(){var e=this;"function"===typeof

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this._flush?this._flush((function(t,n){u(e,t,n)}):u(this,null,null)}function u(e,t,n){if(t)return
e.emit("error",t);if(null!=n&&e.push(n),e._writableState.length)throw new Error("Calling transform done when
ws.length != 0");if(e._transformState.transforming)throw new Error("Calling transform done when still
transforming");return e.push(null)}o.inherits=n(62),o.inherits(i,r),i.prototype.push=function(e,t){return
this._transformState.needTransform=!1,r.prototype.push.call(this,e,t)},i.prototype._transform=function(e,t,n){throw
new Error("_transform() is not implemented")},i.prototype._write=function(e,t,n){var
r=this._transformState;if(r.writecb=n,r.writechunk=e,r.writeencoding=t,!r.transforming){var
o=this._readableState;(r.needTransform||o.needReadable||o.length<o.highWaterMark)&&this._read(o.highWaterMa
rk)},i.prototype._read=function(e){var
t=this._transformState;null!==(t.writechunk&&t.writecb&&!t.transforming?(t.transforming=!0,this._transform(t.writ
echunk,t.writeencoding,t.afterTransform)):t.needTransform=!0),i.prototype._destroy=function(e,t){var
n=this;r.prototype._destroy.call(this,e,(function(e){t(e),n.emit("close")})),function(e,t,n){"use strict";var
r=n(119),o=Array.prototype.forEach,a=Object.create,i=function(e,t){var n;for(n in
e)t[n]=e[n]};e.exports=function(e){var t=a(null);return
o.call(arguments,(function(e){r(e)&&i(Object(e),t)}),t)},function(e,t,n){"use strict";var
r=n(120);e.exports=function(e,t,n){var o;return isNaN(e)?(o=t)>=0?n&&o?o-
1:o:1:!!1===e&&r(e)},function(e,t,n){"use strict";e.exports=n(795)()?Object.assign:n(796)},function(e,t,n){"use
strict";var r,o,a,i,s,u=n(120),c=function(e,t){return
t};try{Object.defineProperty(c,"length",{configurable:!0,writable:!1,enumerable:!1,value:1})}catch(e){}1===c.leng
th?(r={configurable:!0,writable:!1,enumerable:!1},o=Object.defineProperty,e.exports=function(e,t){return
t=u(t),e.length===t?e:(r.value=t,o(e,"length",r))):(i=n(447),s=[],a=function(e){var t,n=0;if(s[e])return
s[e];for(t=[];e--;)t.push("a"+(++n).toString(36));return new Function("fn","return function ("+"t.join(", "+")" {
return
fn.apply(this, arguments); };");e.exports=function(e,t){var n;if(t=u(t),e.length===t)return
e;n=a(t)(e);try{i(n,e)}catch(e){}return n}},function(e,t,n){"use strict";var
r=n(136),o=Object.defineProperty,a=Object.getOwnPropertyDescriptor,i=Object.getOwnPropertyNames,s=Object.g
etOwnPropertySymbols;e.exports=function(e,t){var
n,u=Object(r(t));if(e=Object(r(e)),i(u).forEach((function(r){try{o(e,r,a(t,r))}catch(e){n=e}})),function(e,t,n){"use
strict";e.exports=function(e){return null!=e}},function(e,t,n){"use strict";var
r=n(818);e.exports=function(e){if(!r(e))throw new TypeError(e+" is not a symbol");return e}},function(e,t,n){"use
strict";var r=n(102),o=n(202),a=Function.prototype.call;e.exports=function(e,t){var n={},i=arguments[2];return
r(t),o(e,(function(e,r,o,s){n[r]=a.call(t,i,e,r,o,s)})),n)},function(e,t,n){"use
strict";e.exports=function(e){return"function"===typeof e}},function(e,t){function
n(e){return!!e&&("object"===typeof e||"function"===typeof e)&&"function"===typeof
e.then}e.exports=n,e.exports.default=n},function(e,t,n){var
r=n(62),o=n(137),a=n(63).Buffer,i=[1116352408,1899447441,3049323471,3921009573,961987163,1508970993,24
53635748,2870763221,3624381080,310598401,607225278,1426881987,1925078388,2162078206,2614888103,324
8222580,3835390401,4022224774,264347078,604807628,770255983,1249150122,1555081692,1996064986,25542
20882,2821834349,2952996808,3210313671,3336571891,3584528711,113926993,338241895,666307205,7735299
12,1294757372,1396182291,1695183700,1986661051,2177026350,2456956037,2730485921,2820302411,3259730
800,3345764771,3516065817,3600352804,4094571909,275423344,430227734,506948616,659060556,883997877,
958139571,1322822218,1537002063,1747873779,1955562222,2024104815,2227730452,2361852424,2428436474,
2756734187,3204031479,3329325298],s=new Array(64);function
u(){this.init(),this._w=s,o.call(this,64,56)}function c(e,t,n){return n^e&(t^n)}function l(e,t,n){return
e&t|n&(e|t)}function p(e){return(e>>>2|e<<<30)^(e>>>13|e<<<19)^(e>>>22|e<<<10)}function
f(e){return(e>>>6|e<<<26)^(e>>>11|e<<<21)^(e>>>25|e<<<7)}function
h(e){return(e>>>7|e<<<25)^(e>>>18|e<<<14)^(e>>>3)}r(u,o),u.prototype.init=function(){return
this._a=1779033703,this._b=3144134277,this._c=1013904242,this._d=2773480762,this._e=1359893119,this._f=26

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00822924,this._g=528734635,this._h=1541459225,this},u.prototype._update=function(e){for(var
t,n=this._w,r=0|this._a,o=0|this._b,a=0|this._c,s=0|this._d,u=0|this._e,d=0|this._f,m=0|this._g,v=0|this._h,g=0;g<16;+
+g)n[g]=e.readInt32BE(4*g);for(;g<64;++g)n[g]=0|(((t=n[g-2])>>>17|t<<<15)^(t>>>19|t<<<13)^t>>>10)+n[g-
7]+h(n[g-15])+n[g-16];for(var y=0;y<64;++y){var
b=v+f(u)+c(u,d,m)+i[y]+n[y]|0,_p(r)+l(r,o,a)|0;v=m,m=d,d=u,u=s+b|0,s=a,a=o,o=r,r=b+_l|0}this._a=r+this._a|0,thi
s._b=o+this._b|0,this._c=a+this._c|0,this._d=s+this._d|0,this._e=u+this._e|0,this._f=d+this._f|0,this._g=m+this._g|0,t
his._h=v+this._h|0},u.prototype._hash=function(){var e=a.allocUnsafe(32);return
e.writeInt32BE(this._a,0),e.writeInt32BE(this._b,4),e.writeInt32BE(this._c,8),e.writeInt32BE(this._d,12),e.writeInt3
2BE(this._e,16),e.writeInt32BE(this._f,20),e.writeInt32BE(this._g,24),e.writeInt32BE(this._h,28),e},e.exports=u},f
unction(e,t,n){var
r=n(62),o=n(137),a=n(63).Buffer,i=[1116352408,3609767458,1899447441,602891725,3049323471,3964484399,39
21009573,2173295548,961987163,4081628472,1508970993,3053834265,2453635748,2937671579,2870763221,36
64609560,3624381080,2734883394,310598401,1164996542,607225278,1323610764,1426881987,3590304994,192
5078388,4068182383,2162078206,991336113,2614888103,633803317,3248222580,3479774868,3835390401,2666
613458,4022224774,944711139,264347078,2341262773,604807628,2007800933,770255983,1495990901,1249150
122,1856431235,1555081692,3175218132,1996064986,2198950837,2554220882,3999719339,2821834349,766784
016,2952996808,2566594879,3210313671,3203337956,3336571891,1034457026,3584528711,2466948901,113926
993,3758326383,338241895,168717936,666307205,1188179964,773529912,1546045734,1294757372,1522805485
,1396182291,2643833823,1695183700,2343527390,1986661051,1014477480,2177026350,1206759142,245695603
7,344077627,2730485921,1290863460,2820302411,3158454273,3259730800,3505952657,3345764771,106217008
,3516065817,3606008344,3600352804,1432725776,4094571909,1467031594,275423344,851169720,430227734,3
100823752,506948616,1363258195,659060556,3750685593,883997877,3785050280,958139571,3318307427,1322
822218,3812723403,1537002063,2003034995,1747873779,3602036899,1955562222,1575990012,2024104815,112
5592928,2227730452,2716904306,2361852424,442776044,2428436474,593698344,2756734187,3733110249,3204
031479,2999351573,3329325298,3815920427,3391569614,3928383900,3515267271,566280711,3940187606,3454
069534,4118630271,4000239992,116418474,1914138554,174292421,2731055270,289380356,3203993006,460393
269,320620315,685471733,587496836,852142971,1086792851,1017036298,365543100,1126000580,2618297676,
1288033470,3409855158,1501505948,4234509866,1607167915,987167468,1816402316,1246189591],s=new
Array(160);function u(){this.init(),this._w=s,o.call(this,128,112)}function c(e,t,n){return n^e&(t^n)}function
l(e,t,n){return e&t|n&(e|t)}function p(e,t){return(e>>>28|t<<<4)^(t>>>2|e<<<30)^(t>>>7|e<<<25)}function
f(e,t){return(e>>>14|t<<<18)^(e>>>18|t<<<14)^(t>>>9|e<<<23)}function
h(e,t){return(e>>>1|t<<<31)^(e>>>8|t<<<24)^(e>>>7)}function
d(e,t){return(e>>>1|t<<<31)^(e>>>8|t<<<24)^(e>>>7|t<<<25)}function
m(e,t){return(e>>>19|t<<<13)^(t>>>29|e<<<3)^(e>>>6|t<<<26)}function g(e,t){return
e>>>0<t>>>0?1:0}r(u,o),u.prototype.init=function(){return
this._ah=1779033703,this._bh=3144134277,this._ch=1013904242,this._dh=2773480762,this._eh=1359893119,this
._fh=2600822924,this._gh=528734635,this._hh=1541459225,this._al=4089235720,this._bl=2227873595,this._cl=42
71175723,this._dl=1595750129,this._el=2917565137,this._fl=725511199,this._gl=4215389547,this._hl=327033209
,this},u.prototype._update=function(e){for(var
t=this._w,n=0|this._ah,r=0|this._bh,o=0|this._ch,a=0|this._dh,s=0|this._eh,u=0|this._fh,y=0|this._gh,b=0|this._hh,_=0|
this._al,x=0|this._bl,w=0|this._cl,E=0|this._dl,S=0|this._el,C=0|this._fl,A=0|this._gl,O=0|this._hl,k=0;k<32;k+=2)t[k
]=e.readInt32BE(4*k),t[k+1]=e.readInt32BE(4*k+4);for(;k<160;k+=2){var j=t[k-30],T=t[k-
30+1],I=h(j,T),P=d(T,j),N=m(j=t[k-4],T=t[k-4+1]),M=v(T,j),R=t[k-14],D=t[k-14+1],L=t[k-32],B=t[k-
32+1],F=P+D|0,U=I+R+g(F,P)|0;U=(U=U+N+g(F=F+M|0,M)|0)+L+g(F=F+B|0,B)|0,t[k]=U,t[k+1]=F}for(var
q=0;q<160;q+=2){U=t[q],F=t[q+1];var
z=l(n,r,o),V=l(_x,w),W=p(n,_),H=p(_n),S=f(s,S),J=f(S,s),K=i[q],Y=i[q+1],G=c(s,u,y),Z=c(S,C,A),X=O+J|0,Q=b+
$+g(X,O)|0;Q=(Q=(Q=Q+G+g(X=X+Z|0,Z)|0)+K+g(X=X+Y|0,Y)|0)+U+g(X=X+F|0,F)|0;var
```

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ee=H+V|0,te=W+z+g(ee,H)|0;b=y,O=A,y=u,A=C,u=s,C=S,s=a+Q+g(S=E+X|0,E)|0,a=o,E=w,o=r,w=x,r=n,x=_,n=
Q+te+g(_=X+ee|0,X)|0>this._al=this._al+_|0,this._bl=this._bl+x|0,this._cl=this._cl+w|0,this._dl=this._dl+E|0,this._e
l=this._el+S|0,this._fl=this._fl+C|0,this._gl=this._gl+A|0,this._hl=this._hl+O|0,this._ah=this._ah+n+g(this._al,_)|0,th
is._bh=this._bh+r+g(this._bl,x)|0,this._ch=this._ch+o+g(this._cl,w)|0,this._dh=this._dh+a+g(this._dl,E)|0,this._eh=t
his._eh+s+g(this._el,S)|0,this._fh=this._fh+u+g(this._fl,C)|0,this._gh=this._gh+y+g(this._gl,A)|0,this._hh=this._hh+
b+g(this._hl,O)|0,u.prototype._hash=function(){var e=a.allocUnsafe(64);function
t(t,n,r){e.writeInt32BE(t,r),e.writeInt32BE(n,r+4)}return
t(this._ah,this._al,0),t(this._bh,this._bl,8),t(this._ch,this._cl,16),t(this._dh,this._dl,24),t(this._eh,this._el,32),t(this._fh
,this._fl,40),t(this._gh,this._gl,48),t(this._hh,this._hl,56),e,e.exports=u,function(e,t,n){ "use strict";var
r=n(139);e.exports=new r({include:[n(456)]}),function(e,t,n){ "use strict";var r=n(139);e.exports=new
r({include:[n(268)],implicit:[n(858),n(859),n(860),n(861)]}),function(e,t,n){e.exports=n(878)},function(e,t,n){e.ex
ports=n(879)},function(e,t,n){e.exports=n(883)},function(e,t,n){e.exports=n(897)},function(e,t,n){n(462),n(187),n(
901),n(469),n(470),n(905),n(129),n(89);var r=n(33);e.exports=r.Promise},function(e,t,n){ "use strict";var
r=n(22),o=n(160),a=n(245),i=n(111),s=n(69),u=n(108),c=n(123),l=function(e,t){var n=this;if(!(n instanceof
l))return new l(e,t);a&&(n=a(new Error(void 0),o(n))),void 0!==(t&&s(n,"message",String(t))),var r=[];return
c(e,r.push,{that:r}),s(n,"errors",r),n};l.prototype=i(Error.prototype,{constructor:u(5,l),message:u(5,""),name:u(5,"A
ggregateError")}),r({global:!0},{AggregateError:l}),function(e,t,n){var
r=n(40);e.exports=r.Promise},function(e,t,n){ "use strict";var
r=n(72),o=n(70),a=n(41),i=n(49),s=a("species");e.exports=function(e){var
t=r(e),n=o.f;i&&t&&!t[s]&&n(t,s,{configurable:!0,get:function(){return this}})},function(e,t,n){var
r=n(51),o=n(78),a=n(41)("species");e.exports=function(e,t){var n,i=r(e).constructor;return void
0===i||null==(n=r(i)[a])?t:o(n)},function(e,t,n){var
r,o,a,i=n(40),s=n(37),u=n(110),c=n(373),l=n(231),p=n(467),f=n(155),h=i.location,d=i.setImmediate,m=i.clearImme
diate,v=i.process,g=i.MessageChannel,y=i.Dispatch,b=0,_={},x="onreadystatechange",w=function(e){if(!_hasOwn
Property(e)){var t=_[e];delete _[e],t(),E=function(e){return
function(){w(e)},S=function(e){w(e.data)},C=function(e){i.postMessage(e+""",h.protocol+"""/+h.host)};d&&m||(d
=function(e){for(var t=[],n=1;arguments.length>n;){t.push(arguments[n++]);return
_[++b]=function(){("function"===typeof e?e:Function(e)).apply(void 0,t)},r(b),b),m=function(e){delete
_[e]},f?r=function(e){v.nextTick(E(e))}:y&&y.now?r=function(e){y.now(E(e))}:g&&!p?(a=(o=new
g).port2,o.port1.onmessage=S,r=u(a.postMessage,a,1)):i.addEventListener&&"function"===typeof
postMessage&&!i.importScripts&&h&&"file"!==(h.protocol&&!s(C)?(r=C,i.addEventListener("message",S,!1)):r=
x in
l("script"?function(e){c.appendChild(l("script")).onreadystatechange=function(){c.removeChild(this),w(e)}):functi
on(e){setTimeout(E(e),0)}),e.exports={set:d,clear:m}},function(e,t,n){var
r=n(186);e.exports=(?:iphone|ipod|ipad).*applewebkit/i.test(r)},function(e,t,n){var
r=n(51),o=n(45),a=n(170);e.exports=function(e,t){if(r(e),o(t)&&t.constructor===e)return t;var
n=a.f(e);return(0,n.resolve)(t),n.promise}},function(e,t,n){ "use strict";var
r=n(22),o=n(78),a=n(170),i=n(205),s=n(123);r({target:"Promise",stat:!0},{allSettled:function(e){var
t=this,n=a.f(t),r=n.resolve,u=n.reject,c=i((function(){var n=o(t.resolve),a=[],i=0,u=1;s(e,(function(e){var
o=i++,s=!1;a.push(void 0),u++,n.call(t,e).then((function(e){s||(s=!0,a[o]={status:"fulfilled",value:e},--
u||r(a))),(function(e){s||(s=!0,a[o]={status:"rejected",reason:e},--u||r(a))})),--u||r(a))));return
c.error&&u(c.value),n.promise}})},function(e,t,n){ "use strict";var
r=n(22),o=n(78),a=n(72),i=n(170),s=n(205),u=n(123),c="No one promise
resolved";r({target:"Promise",stat:!0},{any:function(e){var t=this,n=i.f(t),r=n.resolve,l=n.reject,p=s((function(){var
n=o(t.resolve),i=[],s=0,p=1,f=!1;u(e,(function(e){var o=s++,u=!1;i.push(void
0),p++,n.call(t,e).then((function(e){u||f||(f=!0,r(e))),(function(e){u||f||(u=!0,i[o]=e,--
p||l(new(a("AggregateError"))(i,c)))))),--p||l(new(a("AggregateError"))(i,c))));return
p.error&&l(p.value),n.promise}})},function(e,t,n){var r=n(49),o=n(158),a=n(68),i=n(182).f,s=function(e){return

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function(t){for(var n,s=a(t),u=o(s),c=u.length,l=0,p=[];c>l;)n=u[l++],r&&!i.call(s,n)||p.push(e?[n,s[n]]:s[n]);return
p}};e.exports={entries:s(!0),values:s(!1)},function(e,t,n){var
r=n(206),o=n(134),a=n(199),i=n(59),s=n(135);e.exports=function(e,t,n,u){if(!i(e))return e;for(var c=-
1,l=(t=o(t,e)).length,p=l-1,f=e;null!=f&&++c<l;){var
h=s(t[c]),d=n;if("__proto__"===h||"constructor"===h||"prototype"===h)return e;if(c!=p){var m=f[h];void
0===(d=u?u(m,h,f):void 0)&&(d=i(m)?m:a(t[c+1])?[]:)}r(f,h,d),f=f[h]}return e}},function(e,t,n){var
r=n(474);e.exports=function(e,t,n){ "__proto__"===t&&r?r(e,t,{configurable:!0,enumerable:!0,value:n,writable:!0}):
e[t]=n}},function(e,t,n){var r=n(115),o=function(){try{var e=r(Object,"defineProperty");return
e({},"",{e} catch(e){})};e.exports=o},function(e,t,n){e.exports=n(929)},function(e,t,n){e.exports=n(932)},functi
on(e,t,n){ "use strict";e.exports={hasCachedChildNodes:1}},function(e,t,n){ "use strict";var
r=n(30);n(26);e.exports=function(e,t){return
null==t&&r("30"),null==e?t:Array.isArray(e)?Array.isArray(t)?(e.push.apply(e,t),(e.push(t),e):Array.isArray(t)?[
e].concat(t):[e,t]),function(e,t,n){ "use
strict";e.exports=function(e,t,n){Array.isArray(e)?e.forEach(t,n):e&&t.call(n,e)},function(e,t,n){ "use strict";var
r=n(57),o=null;e.exports=function(){return!o&&r.canUseDOM&&(o="textContent"in
document.documentElement?"textContent":"innerText"),o}},function(e,t,n){ "use strict";var r=n(30);var
o=n(124),a=n(26),function(){function e(t){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a
class as a function")}(this,e),this._callbacks=null,this._contexts=null,this._arg=t}return
e.prototype.enqueue=function(e,t){this._callbacks=this._callbacks||[],this._callbacks.push(e),this._contexts=this._co
ntexts||[],this._contexts.push(t),e.prototype.notifyAll=function(){var
e=this._callbacks,t=this._contexts,n=this._arg;if(e&&t){e.length!=t.length&&r("24"),this._callbacks=null,this._co
ntexts=null;for(var
o=0;o<e.length;o++)e[o].call(t[o],n);e.length=0,t.length=0}},e.prototype.checkpoint=function(){return
this._callbacks?this._callbacks.length:0},e.prototype.rollback=function(e){this._callbacks&&this._contexts&&(this
._callbacks.length=e,this._contexts.length=e)},e.prototype.reset=function(){this._callbacks=null,this._contexts=null}
,e.prototype.destructor=function(){this.reset(),e()};e.exports=o.addPoolingTo(a)},function(e,t,n){ "use
strict";e.exports={logTopLevelRenders:!1}},function(e,t,n){ "use strict";var r=n(44);function o(e){var
t=e.type,n=e.nodeName;return n&&"input"===n.toLowerCase()&&("checkbox"===t||"radio"===t)}function
a(e){return e._wrapperState.valueTracker}var i={_getTrackerFromNode:function(e){return
a(r.getInstanceFromNode(e))},track:function(e){if(!a(e)){var
t=r.getNodeFromInstance(e),n=o(t)?"checked":"value",i=Object.getOwnPropertyDescriptor(t.constructor.prototype,
n),s=""+t[n];t.hasOwnProperty(n)||"function"!=typeof i.get||"function"!=typeof
i.set||(Object.defineProperty(t,n,{enumerable:i.enumerable,configurable:!0,get:function(){return
i.get.call(this)},set:function(e){s=""+e,i.set.call(this,e)}}),function(e,t){e._wrapperState.valueTracker=t}(e,{getValu
e:function(){return
s},setValue:function(e){s=""+e},stopTracking:function(){!function(e){e._wrapperState.valueTracker=null}(e),delet
e t[n]}))}},updateValueIfChanged:function(e){if(!e)return!1;var t=a(e);if(!t)return i.track(e,!0);var
n,s,u=t.getValue(),c=((n=r.getNodeFromInstance(e))&&(s=o(n)?""+n.checked:n.value),s);return
c!=u&&(t.setValue(c,!0)},stopTracking:function(e){var
t=a(e);t&&t.stopTracking()};e.exports=i},function(e,t,n){ "use strict";var r={color:!0,date:!0,datetime:!0,"datetime-
local":!0,email:!0,month:!0,number:!0,password:!0,range:!0,search:!0,tel:!0,text:!0,time:!0,url:!0,week:!0};e.exports
=function(e){var
t=e&&e.nodeName&&e.nodeName.toLowerCase();return"input"===t?!r[e.type]:"textarea"===t}},function(e,t,n){ "
use strict";var
r={currentScrollLeft:0,currentScrollTop:0,refreshScrollValues:function(e){r.currentScrollLeft=e.x,r.currentScrollTo
p=e.y}};e.exports=r},function(e,t,n){ "use strict";var r=n(57),o=n(210),a=n(209),i=function(e,t){if(t){var
n=e.firstChild;if(n&&n===e.lastChild&&3===n.nodeType)return
void(n.nodeValue=t)}e.textContent=t};r.canUseDOM&&("textContent"in

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document.documentElement||!(i=function(e,t){3!==e.nodeType?a(e,o(t)):e.nodeValue=t}),e.exports=i},function(e,t,n){
"use strict";e.exports=function(e){try{e.focus()}catch(e){}},function(e,t,n){
"use strict";var
r={animationIterationCount:!0,borderImageOutset:!0,borderImageSlice:!0,borderImageWidth:!0,boxFlex:!0,boxFlex
Group:!0,boxOrdinalGroup:!0,columnCount:!0,columns:!0,flex:!0,flexGrow:!0,flexPositive:!0,flexShrink:!0,flexN
egative:!0,flexOrder:!0,gridRow:!0,gridRowEnd:!0,gridRowSpan:!0,gridRowStart:!0,gridColumn:!0,gridColumnEn
d:!0,gridColumnSpan:!0,gridColumnStart:!0,fontWeight:!0,lineClamp:!0,lineHeight:!0,opacity:!0,order:!0,orphans:!
0,tabSize:!0,widows:!0,zIndex:!0,zoom:!0,fillOpacity:!0,floodOpacity:!0,stopOpacity:!0,strokeDasharray:!0,strokeD
ashoffset:!0,strokeMiterlimit:!0,strokeOpacity:!0,strokeWidth:!0};var
o=["Webkit","ms","Moz","O"];Object.keys(r).forEach((function(e){o.forEach((function(t){r[function(e,t){return
e+t.charAt(0).toUpperCase()+t.substring(1)}(t,e)]=r[e]}))));var
a={isUnitlessNumber:r,shorthandPropertyExpansions:{background:{backgroundAttachment:!0,backgroundColor:!0
,backgroundImage:!0,backgroundPositionX:!0,backgroundPositionY:!0,backgroundRepeat:!0},backgroundPosition:
{backgroundPositionX:!0,backgroundPositionY:!0},border:{borderWidth:!0,borderStyle:!0,borderColor:!0},border
Bottom:{borderBottomWidth:!0,borderBottomStyle:!0,borderBottomColor:!0},borderLeft:{borderLeftWidth:!0,bor
derLeftStyle:!0,borderLeftColor:!0},borderRight:{borderRightWidth:!0,borderRightStyle:!0,borderRightColor:!0},b
orderTop:{borderTopWidth:!0,borderTopStyle:!0,borderTopColor:!0},font:{fontStyle:!0,fontVariant:!0,fontWeight:
!0,fontSize:!0,lineHeight:!0,fontFamily:!0},outline:{outlineWidth:!0,outlineStyle:!0,outlineColor:!0}}};e.exports=a
},function(e,t,n){
"use strict";var r=n(141),o=(n(44),n(74),n(969)),a=(n(34),new
RegExp("^"+r.ATTRIBUTE_NAME_START_CHAR+"["+r.ATTRIBUTE_NAME_CHAR+"]*$")),i={},s={};fu
nction u(e){return!s.hasOwnProperty(e)||i.hasOwnProperty(e)&&(a.test(e)?(s[e]=!0,!0):(i[e]=!0,!1))}function
c(e,t){return
null===t||e.hasBooleanValue&&!t||e.hasNumericValue&&isNaN(t)||e.hasPositiveNumericValue&&t<1||e.hasOverloa
dedBooleanValue&&!1===t}var l={createMarkupForID:function(e){return
r.ID_ATTRIBUTE_NAME+"="+o(e)},setAttributeForID:function(e,t){e.setAttribute(r.ID_ATTRIBUTE_NAME,t)
},createMarkupForRoot:function(){return
r.ROOT_ATTRIBUTE_NAME+"=''",setAttributeForRoot:function(e){e.setAttribute(r.ROOT_ATTRIBUTE_NA
ME,'"')},createMarkupForProperty:function(e,t){var
n=r.properties.hasOwnProperty(e)?r.properties[e]:null;if(n){if(c(n,t))return"";var a=n.attributeName;return
n.hasBooleanValue||n.hasOverloadedBooleanValue&&!0===t?a+'="":a+'="'+o(t)"}}return
r.isCustomAttribute(e)?null===t?'"':e+'="'+o(t):null},createMarkupForCustomAttribute:function(e,t){return
u(e)&&null!==t?e+'="'+o(t):'"',setValueForProperty:function(e,t,n){var
o=r.properties.hasOwnProperty(t)?r.properties[t]:null;if(o){var a=o.mutationMethod;if(a)(a)(e,n);else{if(c(o,n))return
void this.deleteValueForProperty(e,t);if(o.mustUseProperty)e[o.propertyName]=n;else{var
i=o.attributeName,s=o.attributeNamespace;s?e.setAttributeNS(s,i,'"'+n)":o.hasBooleanValue||o.hasOverloadedBoolea
nValue&&!0===n?e.setAttribute(i,'""):e.setAttribute(i,'"'+n)}}}else if(r.isCustomAttribute(t))return void
l.setValueForAttribute(e,t,n)},setValueForAttribute:function(e,t,n){u(t)&&(null===n?e.removeAttribute(t):e.setAttri
bute(t,'"'+n))},deleteValueForAttribute:function(e,t){e.removeAttribute(t)},deleteValueForProperty:function(e,t){va
r n=r.properties.hasOwnProperty(t)?r.properties[t]:null;if(n){var o=n.mutationMethod;if(o)(o)(e,void 0);else
if(n.mustUseProperty){var a=n.propertyName;n.hasBooleanValue?e[a]=!1:e[a]=''}else
e.removeAttribute(n.attributeName)}else
r.isCustomAttribute(t)&&e.removeAttribute(t)};e.exports=l},function(e,t,n){
"use strict";var
r=n(38),o=n(278),a=n(44),i=n(82),s=(n(34),!1);function
u(){if(this._rootNodeID&&this._wrapperState.pendingUpdate){this._wrapperState.pendingUpdate=!1;var
e=this._currentElement.props,t=o.getValue(e);null!==t&&c(this,Boolean(e.multiple),t)}function c(e,t,n){var
r,o,i=a.getNodeFromInstance(e).options;if(t){for(r={},o=0;o<n.length;o++)r[""+n[o]]=!0;for(o=0;o<i.length;o++){v
ar
s=r.hasOwnProperty(i[o].value);i[o].selected!==s&&(i[o].selected=s)}else{for(r="" + n,o=0;o<i.length;o++){if(i[o].v
alue===r)return void(i[o].selected=!0);i.length&&(i[o].selected=!0)}var l={getHostProps:function(e,t){return

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r({t,t,{onChange:e._wrapperState.onChange,value:void 0}}),mountWrapper:function(e,t){var
n=o.getValue(t);e._wrapperState={pendingUpdate:!1,initialValue:null!=n?t.defaultValue,listeners:null,onChange:
p.bind(e),wasMultiple:Boolean(t.multiple)},void 0===t.value||void
0===t.defaultValue||s||(s=!0)},getSelectValueContext:function(e){return
e._wrapperState.initialValue},postUpdateWrapper:function(e){var
t=e._currentElement.props;e._wrapperState.initialValue=void 0;var
n=e._wrapperState.wasMultiple;e._wrapperState.wasMultiple=Boolean(t.multiple);var
r=o.getValue(t);null!=r?(e._wrapperState.pendingUpdate=!1,c(e,Boolean(t.multiple),r)):n!==Boolean(t.multiple)&&
(null!=t.defaultValue?c(e,Boolean(t.multiple),t.defaultValue):c(e,Boolean(t.multiple),t.multiple?[""]));function
p(e){var t=this._currentElement.props,n=o.executeOnChange(t,e);return
this._rootNodeID&&(this._wrapperState.pendingUpdate=!0),i.asap(u,this),n}e.exports=1},function(e,t,n){"use
strict";var
r=n(30),o=n(38),a=n(978),i=n(493),s=n(494),u=(n(979),n(26),n(34),function(e){this.construct(e)});function
c(e,t){var n;if(null===e||!1===e)n=i.create(c);else if("object"===typeof e){var o=e,a=o.type;if("function"!==typeof
a&&"string"!==typeof a){var l="";0,l+=function(e){if(e){var t=e.getName();if(t)return" Check the render method of
`"+t+"`."}return""}(o._owner),r("130",null===a?a:typeof a,l)}"string"===typeof
o.type?n=s.createInternalComponent(o):!function(e){return"function"===typeof e&&void
0!===e.prototype&&"function"===typeof e.prototype.mountComponent&&"function"===typeof
e.prototype.receiveComponent}(o.type)?n=new u(o):(n=new
o.type(o)).getHostNode||(n.getHostNode=n.getNativeNode)}else"string"===typeof e||"number"===typeof
e?n=s.createInstanceForText(e):r("131",typeof e);return
n._mountIndex=0,n._mountImage=null,n}o(u.prototype,a,{_instantiateReactComponent:c}),e.exports=c},function(e
,t,n){"use strict";var r=n(30),o=n(131),a=(n(26),{HOST:0,COMPOSITE:1,EMPTY:2,getType:function(e){return
null===e||!1===e?a.EMPTY:o.isValidElement(e)?"function"===typeof e.type?a.COMPOSITE:a.HOST:void
r("26",e)});e.exports=a},function(e,t,n){"use strict";var
r,o={injectEmptyComponentFactory:function(e){r=e}},a={create:function(e){return
r(e)};a.injection=o,e.exports=a},function(e,t,n){"use strict";var r=n(30),o=(n(26),null),a=null;var
i={createInternalComponent:function(e){return o||r("111",e.type),new
o(e)},createInstanceForText:function(e){return new a(e)},isTextComponent:function(e){return e instanceof
a},injection:{injectGenericComponentClass:function(e){o=e},injectTextComponentClass:function(e){a=e}};e.exp
orts=i},function(e,t,n){"use strict";var r=n(30),o=(n(90),n(980)),a=n(981),i=(n(26),n(282));n(34);function
s(e,t){return e&&"object"===typeof e&&null!=e.key?i.escape(e.key):t.toString(36)}function u(e,t,n,c){var
l,p=typeof
e;if("undefined"!==p&&"boolean"!==p||(e=null),null===e||"string"===p||"number"===p||"object"===p&&e.$$type
of===o)return n(c,e,"===t?".+s(e,0):t),1;var f=0,h="===t?".+t+":";if(Array.isArray(e))for(var
d=0;d<e.length;d++)f+=u(l=e[d],h+s(l,d),n,c);else{var m=a(e);if(m){var v,g=m.call(e);if(m!==e.entries)for(var
y=0;!(v=g.next()).done;)f+=u(l=v.value,h+s(l,y++),n,c);else for(;(v=g.next()).done;){var
b=v.value;b&&(f+=u(l=b[1],h+i.escape(b[0])+":"+s(l,0),n,c))}else if("object"===p){var
_=String(e);r("31",["object Object"]===_?"object with keys {"+Object.keys(e).join(",")+"}":_,"")}}return
f}e.exports=function(e,t,n){return null===e?0:u(e,"",t,n)},function(e,t,n){"use strict";var
r,o,a,i,s,u,c,l=n(162),p=n(90);n(26),n(34);function f(e){var
t=Function.prototype.toString,n=Object.prototype.hasOwnProperty,r=RegExp("^"+t.call(n).replace(/[\^$.?+?(){}
|]/g,"\\$&").replace(/hasOwnProperty|(function).*?(?=\\\|)/g,"$1.*?")+"$");try{var o=t.call(e);return
r.test(o)}catch(e){return!1}}if("function"===typeof Array.from&&"function"===typeof
Map&&f(Map)&&null!=Map.prototype&&"function"===typeof
Map.prototype.keys&&f(Map.prototype.keys)&&"function"===typeof
Set&&f(Set)&&null!=Set.prototype&&"function"===typeof Set.prototype.keys&&f(Set.prototype.keys)){var h=new
Map,d=new Set;r=function(e,t){h.set(e,t)},o=function(e){return

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h.get(e),a=function(e){h.delete(e)},i=function(){return
Array.from(h.keys())},s=function(e){d.add(e)},u=function(e){d.delete(e)},c=function(){return
Array.from(d.keys())} }else{var m={},v={},g=function(e){return"."+e},y=function(e){return
parseInt(e.substr(1),10)};r=function(e,t){var n=g(e);m[n]=t},o=function(e){var t=g(e);return
m[t]},a=function(e){var t=g(e);delete m[t]},i=function(){return Object.keys(m).map(y)},s=function(e){var
t=g(e);v[t]=!0},u=function(e){var t=g(e);delete v[t]},c=function(){return Object.keys(v).map(y)} }var b=[];function
_(e){var t=o(e);if(t){var n=t.childIDs;a(e).n.forEach(_)}function x(e,t,n){return"\n in "+(e||"Unknown")+t?"(at
"+t.fileName.replace(/^[^\\\/]+"/,"")+t.lineNumber+")":n?"(created by "+n+")":""}function w(e){return
null==e?"#empty":"string"==typeof e||"number"==typeof e?"#text":"string"==typeof
e.type?e.type:e.type.displayName||e.type.name||"Unknown"}function E(e){var
t,n=S.getDisplayName(e),r=S.getElement(e),o=S.getOwnerID(e);return
o&&(t=S.getDisplayName(o)),x(n,r&&r._source,t)}var S={onSetChildren:function(e,t){var
n=o(e);n||l("144"),n.childIDs=t;for(var r=0;r<t.length;r++){var
a=t[r],i=o(a);i||l("140"),null==i.childIDs&&"object"==typeof
i.element&&null!=i.element&&l("141"),i.isMounted||l("71"),null==i.parentID&&(i.parentID=e),i.parentID!=e&&
l("142"),a,i.parentID,e}},onBeforeMountComponent:function(e,t,n){r(e,{element:t,parentID:n,text:null,childIDs:[],i
sMounted:!1,updateCount:0})},onBeforeUpdateComponent:function(e,t){var
n=o(e);n&&n.isMounted&&(n.element=t)},onMountComponent:function(e){var
t=o(e);t||l("144"),t.isMounted=!0,0===t.parentID&&s(e)},onUpdateComponent:function(e){var
t=o(e);t&&t.isMounted&&t.updateCount++,onUnmountComponent:function(e){var
t=o(e);t&&(t.isMounted=!1,0===t.parentID&&u(e));b.push(e)},purgeUnmountedComponents:function(){if(!S._pre
ventPurging){for(var e=0;e<b.length;e++){_(b[e])}b.length=0}},isMounted:function(e){var
t=o(e);return!!t&&t.isMounted},getCurrentStackAddendum:function(e){var t="";if(e){var
n=w(e),r=e._owner;t+=x(n,e._source,r&&r.getName())}var o=p.current,a=o&&o._debugID;return
t+=S.getStackAddendumByID(a)},getStackAddendumByID:function(e){for(var
t="";e;t+=E(e),e=S.getParentID(e);return t},getChildIDs:function(e){var t=o(e);return
t?t.childIDs:[]},getDisplayName:function(e){var t=S.getElement(e);return t?w(t):null},getElement:function(e){var
t=o(e);return t?t.element:null},getOwnerID:function(e){var t=S.getElement(e);return
t&&t._owner?t._owner._debugID:null},getParentID:function(e){var t=o(e);return
t?t.parentID:null},getSource:function(e){var t=o(e),n=t?t.element:null;return
null!=n?n._source:null},getText:function(e){var t=S.getElement(e);return"string"==typeof t?"number"==typeof
t?""+t:null},getUpdateCount:function(e){var t=o(e);return
t?t.updateCount:0},getRootIDs:c,getRegisteredIDs:i,pushNonStandardWarningStack:function(e,t){if("function"==t
ypeof console.reactStack){var
n=[],r=p.current,o=r&&r._debugID;try{for(e&&n.push({name:o?S.getDisplayName(o):null,fileName:t?t.fileName:
null,lineNumber:t?t.lineNumber:null});o);}var
a=S.getElement(o),i=S.getParentID(o),s=S.getOwnerID(o),u=s?S.getDisplayName(s):null,c=a&&a._source;n.push(
{name:u,fileName:c?c.fileName:null,lineNumber:c?c.lineNumber:null}),o=i} }catch(e){console.reactStack(n)} }po
pNonStandardWarningStack:function(){ "function"==typeof
console.reactStackEnd&&console.reactStackEnd() };e.exports=S},function(e,t,n){ "use strict";var
r=n(81),o={listen:function(e,t,n){return
e.addEventListener?(e.addEventListener(t,n,!1),{remove:function(){e.removeEventListener(t,n,!1)}}):e.attachEvent
?(e.attachEvent("on"+t,n),{remove:function(){e.detachEvent("on"+t,n)}}):void 0},capture:function(e,t,n){return
e.addEventListener?(e.addEventListener(t,n,!0),{remove:function(){e.removeEventListener(t,n,!0)}}):{remove:r}},
registerDefault:function(){ };e.exports=o},function(e,t,n){ "use strict";var r=n(993),o=n(995),a=n(487),i=n(499);var
s={hasSelectionCapabilities:function(e){var t=e&&e.nodeName&&e.nodeName.toLowerCase();return
t&&("input"===t&&"text"===e.type||"textarea"===t||"true"===e.contentEditable)},getSelectionInformation:functio
n(){var

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e=i();return{focusedElem:e,selectionRange:s.hasSelectionCapabilities(e)?s.getSelection(e):null},restoreSelection:
function(e){var
t,n=i(),r=e.focusedElem,u=e.selectionRange;n!==r&&(t=r,o=document.documentElement,t))&&(s.hasSelectionCapa
bilities(r)&&s.setSelection(r,u),a(r)),getSelection:function(e){var t;if("selectionStart"in
e)t={start:e.selectionStart,end:e.selectionEnd};else
if(document.selection&&e.nodeName&&"input"===e.nodeName.toLowerCase()){var
n=document.selection.createRange();n.parentElement()===e&&(t={start:-n.moveStart("character",-
e.value.length),end:-n.moveEnd("character",-e.value.length)})}else t=r.getOffsets(e);return
t||{start:0,end:0}},setSelection:function(e,t){var n=t.start,o=t.end;if(void 0===o&&(o=n),"selectionStart"in
e)e.selectionStart=n,e.selectionEnd=Math.min(o,e.value.length);else
if(document.selection&&e.nodeName&&"input"===e.nodeName.toLowerCase()){var
a=e.createTextRange();a.collapse(!0),a.moveStart("character",n),a.moveEnd("character",o-n),a.select()}else
r.setOffsets(e,t)};e.exports=s},function(e,t,n){"use strict";e.exports=function(e){if(void
0===e||("undefined"!==(typeof document?document:void 0)))return null;try{return
e.activeElement||e.body}catch(t){return e.body}},function(e,t,n){"use strict";var
r=n(30),o=n(143),a=n(141),i=n(131),s=n(211),u=(n(90),n(44)),c=n(1010),l=n(1011),p=n(482),f=n(174),h=(n(74),n(
1012)),d=n(142),m=n(283),v=n(82),g=n(248),y=n(491),b=(n(26),n(209)),_n=n(281),x=(n(34),a.ID_ATTRIBUTE_N
AME),w=a.ROOT_ATTRIBUTE_NAME,E={};function S(e){return
e?9===e.nodeType?e.documentElement:e.firstChild:null}function C(e,t,n,r,o){var a;if(p.logTopLevelRenders){var
i=e._currentElement.props.child.type;a="React mount: "+("string"===typeof
i?i.displayName||i.name),console.time(a)}var
s=d.mountComponent(e,n,null,c(e,t),o,0);a&&console.timeEnd(a),e._renderedComponent._topLevelWrapper=e,N._
mountImageIntoNode(s,t,e,r,n)}function A(e,t,n,r){var
o=v.ReactReconcileTransaction.getPooled(!n&&l.useCreateElement);o.perform(C,null,e,t,o,n,r),v.ReactReconcileT
ransaction.release(o)}function
O(e,t,n){for(o,d.unmountComponent(e,n),9===t.nodeType&&(t=t.documentElement);t.lastChild;)t.removeChild(t.l
astChild)}function k(e){var t=S(e);if(t){var n=u.getInstanceFromNode(t);return!(n||!n._hostParent)}}function
j(e){return!(e||1!==e.nodeType&&9!==e.nodeType&&11!==e.nodeType)}function T(e){var t=function(e){var
t=S(e),n=t&&u.getInstanceFromNode(t);return n&&!n._hostParent?n:null}(e);return
t?t._hostContainerInfo._topLevelWrapper:null}var
I=1,P=function(){this.rootID=I++};P.prototype.isReactComponent={},P.prototype.render=function(){return
this.props.child},P.isReactTopLevelWrapper=!0;var
N={TopLevelWrapper:P,_instancesByReactRootID:E,scrollMonitor:function(e,t){t()},_updateRootComponent:func
tion(e,t,n,r,o){return
N.scrollMonitor(r,(function(){m.enqueueElementInternal(e,t,n),o&&m.enqueueCallbackInternal(e,o)})),e},_render
NewRootComponent:function(e,t,n,o){j(t)||r("37"),s.ensureScrollValueMonitoring();var
a=y(e,!1);v.batchedUpdates(A,a,t,n,o);var i=a._instance.rootID;return
E[i]=a,a},renderSubtreeIntoContainer:function(e,t,n,o){return
null!=e&&f.has(e)||r("38"),N._renderSubtreeIntoContainer(e,t,n,o)},_renderSubtreeIntoContainer:function(e,t,n,o){
m.validateCallback(o,"ReactDOM.render"),i.isValidElement(t)||r("39"),"string"===typeof t?" Instead of passing a
string like 'div', pass React.createElement('div') or <div />.":"function"===typeof t?" Instead of passing a class like
Foo, pass React.createElement(Foo) or <Foo />.":null!=t&&void 0!==t.props?" This may be caused by
unintentionally loading two independent copies of React.":"");var a,s=i.createElement(P,{child:t});if(e){var
u=f.get(e);a=u._processChildContext(u._context)}else a=g;var c=T(n);if(c){var
l=c._currentElement.props.child;if(_(l,t)){var
p=c._renderedComponent.getPublicInstance(),h=o&&function(){o.call(p)};return
N._updateRootComponent(c,s,a,n,h,p)}N.unmountComponentAtNode(n)}var
d,v=S(n),y=v&&!(!d=v).getAttribute||d.getAttribute(x),b=k(n),w=y&&!c&&!b,E=N._renderNewRootComponent

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(s,n,w,a)._renderedComponent.getPublicInstance();return o&&o.call(E),E},render:function(e,t,n){return
N._renderSubtreeIntoContainer(null,e,t,n)},unmountComponentAtNode:function(e){j(e)||r("40");var
t=T(e);if(!t){k(e),1===e.nodeType&&e.hasAttribute(w);return!1}return delete
E[t._instance.rootID],v.batchedUpdates(O,t,e,!1),!0},_mountImageIntoNode:function(e,t,n,a,i){if(j(t)||r("41"),a){var
s=S(t);if(h.canReuseMarkup(e,s))return void u.precacheNode(n,s);var
c=s.getAttribute(h.CHECKSUM_ATTR_NAME);s.removeAttribute(h.CHECKSUM_ATTR_NAME);var
l=s.outerHTML;s.setAttribute(h.CHECKSUM_ATTR_NAME,c);var p=e,f=function(e,t){for(var
n=Math.min(e.length,t.length),r=0;r<n;r++)if(e.charAt(r)!==t.charAt(r))return r;return e.length===t.length?-
1:n}(p,l),d=" (client) "+p.substring(f-20,f+20)+"\n (server) "+l.substring(f-
20,f+20);9===t.nodeType&&r("42",d)}if(9===t.nodeType&&r("43"),i.useCreateElement){for(;t.lastChild;)t.remove
Child(t.lastChild);o.insertTreeBefore(t,e,null)}else
b(t,e),u.precacheNode(n,t.firstChild)};e.exports=N},function(e,t,n){ "use strict";var
r=n(492);e.exports=function(e){ for(var
t;(t=e._renderedNodeType)===r.COMPOSITE);e=e._renderedComponent;return
t===r.HOST?e._renderedComponent:t===r.EMPTY?null:void 0}},function(e,t,n){ "use strict";t.__esModule=!0;var
r,o=n(11),a=(r=o)&&r.__esModule?:{ default:r};t.default=a.default.shape({ subscribe:a.default.func.isRequired,dispatch:a.default.func.isRequired,getState:a.default.func.isRequired}),function(e,t,n){ "use
strict";t.__esModule=!0,t.default=function(e){ "undefined"!==typeof console&&"function"===typeof
console.error&&console.error(e);try{ throw new Error(e)}catch(e){}},function(e,t,n){ var
r=n(253),o=n(1024),a=n(206),i=n(1025),s=n(1026),u=n(1029),c=n(1030),l=n(1031),p=n(1032),f=n(424),h=n(506),d
=n(165),m=n(1033),v=n(1034),g=n(1039),y=n(52),b=n(197),_=n(1041),x=n(59),w=n(1043),E=n(116),S=n(287),C=
"[object Arguments]",A="[object Function]",O="[object Object]",k={};k[C]=k["[object Array]"]=k["[object
ArrayBuffer]"]=k["[object DataView]"]=k["[object Boolean]"]=k["[object Date]"]=k["[object
Float32Array]"]=k["[object Float64Array]"]=k["[object Int8Array]"]=k["[object Int16Array]"]=k["[object
Int32Array]"]=k["[object Map]"]=k["[object Number]"]=k[O]=k["[object RegExp]"]=k["[object Set]"]=k["[object
String]"]=k["[object Symbol]"]=k["[object Uint8Array]"]=k["[object Uint8ClampedArray]"]=k["[object
Uint16Array]"]=k["[object Uint32Array]"]=!0,k["[object Error]"]=k[A]=k["[object
WeakMap]"]=!1,e.exports=function e(t,n,j,T,I,P){ var N,M=1&n,R=2&n,D=4&n;if(j&&(N=I?j(t,T,I,P):j(t)),void
0!==N)return N;if(!x(t))return t;var L=y(t);if(L){ if(N=m(t,!M)return c(t,N)}else{ var B=d(t),F=B===A||"[object
GeneratorFunction]"===B;if(b(t))return u(t,M);if(B===O||B===C||F&&!I){ if(N=R||F?{}:g(t,!M)return
R?p(t,s(N,t)):l(t,i(N,t))}else{ if(!k[B])return I?t: {};N=v(t,B,M)} } }P||(P=new r);var U=P.get(t);if(U)return
U;P.set(t,N),w(t)?t.forEach((function(r){N.add(e(r,n,j,r,t,P))})):_(t)&&t.forEach((function(r,o){N.set(o,e(r,n,j,o,t,P)
)}));var q=L?void 0:(D?R?h:f:R?S:E)(t);return
o(q|t,(function(r,o){q&&(r=t[o=r]),a(N,o,e(r,n,j,o,t,P))})),N}},function(e,t,n){ var
r=n(254),o=n(286),a=n(255),i=n(426),s=Object.getOwnPropertySymbols?function(e){ for(var
t=[];e;r(t,a(e)),e=o(e);return t};i:e.exports=s},function(e,t,n){ var
r=n(425),o=n(505),a=n(287);e.exports=function(e){ return r(e,a,o)},function(e,t,n){ var
r=n(1049),o=n(508),a=n(509);e.exports=function(e){ return a(o(e,void 0,r),e+"")},function(e,t,n){ var
r=n(1052),o=Math.max;e.exports=function(e,t,n){ return t=o(void 0===t?e.length-1:t,0),function(){ for(var
a=arguments,i=-1,s=o(a.length-t,0),u=Array(s);++i<s;)u[i]=a[t+i];i=-1;for(var c=Array(t+1);++i<t;)c[i]=a[i];return
c[t]=n(u),r(e,this,c)}},function(e,t,n){ var
r=n(1053),o=n(1055)(r);e.exports=o},function(e,t){ e.exports=function(e,t){ (null===t||t>e.length)&&(t=e.length);for(
var n=0,r=new Array(t);n<t;n++)r[n]=e[n];return r}},function(e,t,n){ "use strict";var
r=n(291),o=Object.prototype.hasOwnProperty,a=Array.isArray,i=function(){ for(var
e=[],t=0;t<256;++t)e.push("%"+((t<16?"0":"")+t.toString(16)).toUpperCase());return e},s=function(e,t){ for(var
n=t&&t.plainObjects?Object.create(null): {},r=0;r<e.length;++r)void 0!==e[r]&&(n[r]=e[r]);return
n};e.exports={ arrayToObject:s,assign:function(e,t){ return Object.keys(t).reduce((function(e,n){ return
e[n]=t[n],e}),e)},combine:function(e,t){ return [].concat(e,t)},compact:function(e){ for(var

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t=[{obj:{o:e},prop:"o"},n=[],r=0;r<t.length;++r)for(var
o=t[r],i=o.obj[o.prop],s=Object.keys(i),u=0;u<s.length;++u){var c=s[u],l=i[c];"object"===typeof l&&null!==(l&&-
1===n.indexOf(l)&&(t.push({obj:i,prop:c}),n.push(l))}return function(e){for(;e.length>1;){var
t=e.pop(),n=t.obj[t.prop];if(a(n)){for(var r=[],o=0;o<n.length;++o)void
0!==(n[o]&&r.push(n[o]);t.obj[t.prop]=r}}(t,e),decode:function(e,t,n){var r=e.replace(/&#x2D;/g,"");if("iso-8859-
1"===n)return r.replace(/%[0-9a-f]{2}/gi,unescape);try{return decodeURIComponent(r)}catch(e){return
r}},encode:function(e,t,n,o,a){if(0===e.length)return e;var s=e;if("symbol"===typeof
e?s=Symbol.prototype.toString.call(e):"string"!==typeof e&&(s=String(e)),"iso-8859-1"===n)return
escape(s).replace(/%u[0-9a-f]{4}/gi,(function(e){return"%26%23"+parseInt(e.slice(2),16)+"%3B"}));for(var
u="",c=0;c<s.length;++c){var
l=s.charCodeAt(c);45===l||46===l||95===l||126===l||l>=48&&l<=57||l>=65&&l<=90||l>=97&&l<=122||a===r.RF
C1738&&(40===l||41===l)?u+=s.charAt(c):l<128?u+=i[l]:l<2048?u+=i[l]:l>=65536+(1023&l)<<10|1023&s.charCodeAt(c),u+=i[240|
>>18]+i[128|>>12&63]+i[128|>>6&63]+i[128|63&l]:(c+=1,l=65536+(1023&l)<<10|1023&s.charCodeAt(c),u+=i[240|
>>18]+i[128|>>12&63]+i[128|>>6&63]+i[128|63&l])}return u},isBuffer:function(e){return!(e||"object"!==typeof
e)&&!(e.constructor&&e.constructor.isBuffer&&e.constructor.isBuffer(e))},isRegExp:function(e){return"[object
RegExp]"===Object.prototype.toString.call(e)},maybeMap:function(e,t){if(a(e)){for(var
n=[],r=0;r<e.length;r+=1)n.push(t(e[r]));return n}return t(e)},merge:function e(t,n,r){if(!n)return
t;if("object"!==typeof n){if(a(t))t.push(n);else{if(!t||"object"!==typeof
t)return[t,n];(r&&(r.plainObjects||r.allowPrototypes))?!o.call(Object.prototype,n)&&(t[n]=!0)}return
t}if(!t||"object"!==typeof t)return t.concat(n);var i=t;return
a(t)&&!a(n)&&(i=s(t,r)),a(t)&&a(n)?(n.forEach((function(n,a){if(o.call(t,a)){var i=t[a];i&&"object"===typeof
i&&n&&"object"===typeof n?t[a]=e(i,n,r):t.push(n)}else t[a]=n})),t):Object.keys(n).reduce((function(t,a){var
i=n[a];return o.call(t,a)?t[a]=e(t[a],i,r):t[a]=i,t})),function(e,t,n){"use strict";var
r=n(22),o=n(40),a=n(212),i=n(37),s=n(69),u=n(123),c=n(140),l=n(45),p=n(100),f=n(70),h=n(88).forEach,d=n(49),
m=n(80),v=m.set,g=m.getterFor;e.exports=function(e,t,n){var m,y=-1!==(e.indexOf("Map"),b=-
1!==(e.indexOf("Weak"),_="y"?set:"add",x=o[e],w=x&&x.prototype,E={};if(d&&"function"===typeof
x&&(b||w.forEach&&!i((function(){(new
x).entries().next()))))){m=t((function(t,n){v(c(t,m,e),{type:e,collection:new
x}),null!=n&&u(n,t[_],{that:t,AS_ENTRIES:y})));var
S=g(e);h(["add","clear","delete","forEach","get","has","set","keys","values","entries"],(function(e){var
t="add"===e||"set"===e;!(e in w)||b&&"clear"===e||s(m.prototype,e,(function(n,r){var
o=S(this).collection;if(!t&&b&&!n)return"get"===e&&void 0;var a=o[e](0===n?o:n,r);return
t?this:a}))))),b||f(m.prototype,"size",{configurable:!0,get:function(){return S(this).collection.size}})}else
m=n.getConstructor(t,e,y,_),a.REQUIRED=!0;return
p(m,e,!1,!0),E[e]=m,r({global:!0,forced:!0},E),b||n.setStrong(m,e,y,m)},function(e,t,n){var
r=n(37),o=n(41),a=n(99),i=o("iterator");e.exports=!r((function(){var e=new
URL("b?a=1&b=2&c=3","http://a"),t=e.searchParams,n="";return
e.pathname="c%20d",t.forEach((function(e,r){t.delete("b"),n+=r+e})),a&&!e.toJSON||t.sort||"http://a/c%20d?a=1&
c=3"!==e.href||"3"!==t.get("c")||"a=1"!==String(new URLSearchParams("?a=1"))||t[i]||"a"!==new
URL("https://a@b").username||"b"!==new URLSearchParams(new URLSearchParams("a=b")).get("a")||"xn--
e1aybc"!==new URL("http://").host||"#%D0%B1"!==new URL("http://a#").hash||"a1c3"!==n||"x"!==new
URL("http://x",void 0).host})),function(e,t,n){"use strict";n(161);var
r=n(22),o=n(72),a=n(513),i=n(112),s=n(169),u=n(100),c=n(378),l=n(80),p=n(140),f=n(54),h=n(110),d=n(101),m=n
(51),v=n(45),g=n(111),y=n(108),b=n(1117),_n=n(163),x=n(41),w=o("fetch"),E=o("Headers"),S=x("iterator"),C="UR
LSearchParams",A="URLSearchParamsIterator",O=l.set,k=l.getterFor(C),j=l.getterFor(A),T=/&#x2D;/g,I=Array(4),P=fu
nction(e){return I[e-1]||(![e-1]=RegExp("(?:%[\\da-f]{2}){1}"+"+")),"gi"}),N=function(e){try{return
decodeURIComponent(e)}catch(t){return e}},M=function(e){var t=e.replace(T,""),n=4;try{return
decodeURIComponent(t)}catch(e){for(;n;)t=t.replace(P(n--),N);return

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e=c;h((function(){u.emit("data",e),u.emit("end"),u.readable=!1,u.emit("close")})))}}return
h((function(){f=!1}),n.declaration&&(r=n.declaration,s={version:"1.0",encoding:r.encoding||"UTF-
8"},r.standalone&&(s.standalone=r.standalone),m({"?xml":{_attr:s}}),c=c.replace(">","?>")),e&&e.forEach?e.for
Each((function(t,n){var
r;n+1===e.length&&(r=v),m(t,r)):m(e,v),u?(u.readable=!0,u):c,e.exports.element=e.exports.Element=function(){
var e=Array.prototype.slice.call(arguments),t={_elem:a(e),push:function(e){if(!this.append)throw new Error("not
assigned to a parent!");var
t=this,n=this._elem.indent;i(this.append,a(e,n,this._elem.icount+(n?1:0)),(function(){t.append(!0)})),close:function
(e){void 0!==(e&&this.push(e),this.end&&this.end())};return t}).call(this,n(92)),function(e,t,n){(function(t){var
n;n=void 0!==(t:this,e.exports=function(e){if(e.CSS&&e.CSS.escape)return e.CSS.escape;var
t=function(e){if(0==arguments.length)throw new TypeError("`CSS.escape` requires an argument.");for(var
t,n=String(e),r=n.length,o=-
1,a="",i=n.charCodeAt(0);++o<r;)0!=(t=n.charCodeAt(o))?a+=t>=1&&t<=31||127==t||0==o&&t>=48&&t<=57||1=
=o&&t>=48&&t<=57&&45==i?"\\"+t.toString(16)+
":0==o&&1==r&&45==t||!(t>=128||45==t||95==t||t>=48&&t<=57||t>=65&&t<=90||t>=97&&t<=122)?\\"+n.charA
t(o):n.charAt(o):a+="";return a};return
e.CSS||(e.CSS={},e.CSS.escape=t,t)(n)).call(this,n(53)),function(e,t,n){"use strict";(function(t,r){var
o=65536,a=4294967295;var
i=n(63).Buffer,s=t.crypto||t.msCrypto;s&&s.getRandomValues?e.exports=function(e,t){if(e>a)throw new
RangeError("requested too many random bytes");var n=i.allocUnsafe(e);if(e>0)if(e>o)for(var
u=0;u<e;u+=o)s.getRandomValues(n.slice(u,u+o));else s.getRandomValues(n);if("function"==typeof t)return
r.nextTick((function(){t(null,n)}));return n}:e.exports=function(){throw new Error("Secure random number
generation is not supported by this browser.
Use Chrome, Firefox or Internet Explorer
11")}).call(this,n(53),n(92)),function(e,t,n){(t=e.exports=function(e){e=e.toLowerCase();var n=t[e];if(!n)throw
new Error(e+" is not supported (we accept pull requests)");return new
n}).sha=n(848),t.sha1=n(849),t.sha224=n(850),t.sha256=n(453),t.sha384=n(851),t.sha512=n(454)},function(e,t,n){var
ar r=n(418),o=n(435),a=n(195),i=n(877),s=n(52);e.exports=function(e,t,n){var
u=s(e)?r:i,c=arguments.length<3;return u(e,a(t,4),n,c,o)},function(e,t,n){var
r=n(59),o=n(921),a=n(434),i=Math.max,s=Math.min;e.exports=function(e,t,n){var
u,c,l,p,f,h,d=0,m=!1,v=!1,g=!0;if("function"!=typeof e)throw new TypeError("Expected a function");function
y(t){var n=u,r=c;return u=c=void 0,d=t,p=e.apply(r,n)}function b(e){return
d=e,f=setTimeout(x,t),m?y(e):p}function _(e){var n=e-h;return void 0===h||n>=t||n<0||v&&e-d>=1}function x(){var
e=o();if(_(e))return w(e);f=setTimeout(x,function(e){var n=t-(e-h);return v?s(n,l-(e-d)):n}(e))}function w(e){return
f=void 0,g&&u?y(e):(u=c=void 0,p)}function E(){var e=o(),n=_(e);if(u=arguments,c=this,h=e,n){if(void
0===f)return b(h);if(v)return clearTimeout(f),f=setTimeout(x,t),y(h)}return void
0===f&&(f=setTimeout(x,t),p)}return t=a(t)||0,r(n)&&(m=!n.leading,l=(v="maxWait" in
n)?i(a(n.maxWait)||0,t):l,g="trailing" in n?!n.trailing:g),E.cancel=function(){void
0!==(f&&clearTimeout(f),d=0,u=h=c=f=void 0),E.flush=function(){return void
0===f?p:w(o())},E}},function(e,t,n){"use strict";e.exports=n(941)},function(e,t,n){var
r=n(415),o=n(504),a=n(1045),i=n(134),s=n(144),u=n(1048),c=n(507),l=n(506),p=c((function(e,t){var
n={};if(null==e)return n;var c=!1;t=r(t,(function(t){return
t=i(t,e,c||(c=t.length>1),t)),s(e,l(e),n),c&&(n=o(n,7,u));for(var p=t.length;p--);a(n,t[p]);return
n}));e.exports=p},function(e,t,n){e.exports=n(1056)},function(e,t,n){var
r=n(1067);e.exports=function(e,t){if(null==e)return {};var n,o,a=r(e,t);if(Object.getOwnPropertySymbols){var
i=Object.getOwnPropertySymbols(e);for(o=0;o<i.length;o++)n=i[o],t.indexOf(n)>=0||Object.prototype.propertyIsE
numerable.call(e,n)&&(a[n]=e[n])}return a}},function(e,t,n){var
r=n(1068),o=n(1069),a=n(1070),i=n(1071);e.exports=function(e){return r(e)||o(e)||a(e)||i(e)},function(e,t){function
n(){return e.exports=n=Object.assign||function(e){for(var t=1;t<arguments.length;t++){var n=arguments[t];for(var r

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in n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r]))return
e},n.apply(this,arguments)}e.exports=n},function(e,t){e.exports=function(e){const t={literal:"true false
null"},n=[e.C_LINE_COMMENT_MODE,e.C_BLOCK_COMMENT_MODE],r=[e.QUOTE_STRING_MODE,e.
C_NUMBER_MODE],o={end:" ",endsWithParent:!0,excludeEnd:!0,contains:r,keywords:t},a={begin:/\{/,end:/\}/,c
ontains:[{className:"attr",begin:"/",end:"/",contains:[e.BACKSLASH_ESCAPE],illegal:"\n"},e.inherit(o,{begin:/\}
}).concat(n),illegal:"\S"},i={begin:"\[",end:"\]",contains:[e.inherit(o)],illegal:"\S"};return
r.push(a,i),n.forEach((function(e){r.push(e)})),{name:"JSON",contains:r,keywords:t,illegal:"\S"}},function(e,t){c
onst n="[A-Za-z$_][0-9A-Za-
z$_]*",r=["as","in","of","if","for","while","finally","var","new","function","do","return","void","else","break","catc
h","instanceof","with","throw","case","default","try","switch","continue","typeof","delete","let","yield","const","cla
ss","debugger","async","await","static","import","from","export","extends"],o=["true","false","null","undefined","N
aN","Infinity"],a=[].concat(["setInterval","setTimeout","clearInterval","clearTimeout","require","exports","eval","is
Finite","isNaN","parseFloat","parseInt","decodeURI","decodeURIComponent","encodeURIComponent","encodeURICompone
nt","escape","unescape"],["arguments","this","super","console","window","document","localStorage","module","glo
bal"],["Intl","Data View","Number","Math","Date","String","RegExp","Object","Function","Boolean","Error","Sym
bol","Set","Map","WeakSet","WeakMap","Proxy","Reflect","JSON","Promise","Float64Array","Int16Array","Int32
Array","Int8Array","Uint16Array","Uint32Array","Float32Array","Array","Uint8Array","Uint8ClampedArray","Ar
rayBuffer"],["EvalError","InternalError","RangeError","ReferenceError","SyntaxError","TypeError","URIError"]);f
unction i(e){return s("(?=",e,")")function s(...e){return e.map((e=>{return(t=e)?"string"==typeof
t?t:t.source:null;var t})).join("")}e.exports=function(e){const t=n,u="<",c="</>",l={begin:/<[A-Za-z0-9\._:
-]+/,end:/\s|>|\/>/,isTrulyOpeningTag:(e,t)=>{const
n=e[0].length+e.index,r=e.input[n];"<!"===r?">===r&&(((e,{after:t})=>{const n="</"+e[0].slice(1);return-
1!==e.input.indexOf(n,t)})(e,{after:n})|t.ignoreMatch():t.ignoreMatch())},p={$pattern:n,keyword:r.join("
"),literal:o.join(" "),built_in:a.join(" ")},f="\.[0-9](_?[0-9])*",h="0|[1-9](_?[0-9])*0[0-7]*[89][0-
9]*",d={className:"number",variants:[{begin:`\b($h)((${f})\b|\.?(${f}))eE[+-]?([0-9](_?[0-
9])*)\b`,{begin:`\b($h)\b((${f})\b|\.?(${f}))\b`,{begin:`\b0|[1-9](_?[0-9])*n\b`,{begin:`\b0[xX][0-9a-
fA-F](_?[0-9a-fA-F])*n\b`,{begin:`\b0[bB][0-1](_?[0-1])*n\b`,{begin:`\b0[oO][0-7](_?[0-
7])*n\b`,{begin:`\b0[0-
7]+n?\b`}],relevance:0},m={className:"subst",begin:"\\$\\{",end:"\\}",keywords:p,contains:[],v={begin:"html`",
end:"`",starts:{end:"`",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"xml"}},g={begin:"css`",
end:"`",starts:{end:"`",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"css"}},y={className:"st
ring",begin:"\"",end:"\"",contains:[e.BACKSLASH_ESCAPE,m]},b={className:"comment",variants:[e.COMMENT
("/\\*\\*","\\*"/,{relevance:0,contains:[{className:"doctag",begin:"@[A-Za-
z]+",contains:[{className:"type",begin:"\\{",end:"\\}",relevance:0},{className:"variable",begin:t+"(=?\\s*(-
))$"},endsParent:!0,relevance:0},{begin:/(?=[^\\n])\s/,relevance:0}]}]},e.C_BLOCK_COMMENT_MODE,e.C_LIN
E_COMMENT_MODE],_=[e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,d,e.REGEXP_MODE];
m.contains=_.concat({begin:/\{/,end:/\}/,keywords:p,contains:["self"].concat(_)});const
x=[].concat(b,m.contains),w=x.concat([{begin:/\(/,end:/\)/,keywords:p,contains:["self"].concat(x)}]),E={className:
"params",begin:/\(/,end:/\)/,excludeBegin:!0,excludeEnd:!0,keywords:p,contains:w};return{name:"Javascript",aliase
s:["js","jsx","mjs","cjs"],keywords:p,exports:{PARAMS_CONTAINS:w},illegal:/#(?![$_A-
z])/,contains:[e.SHEBANG({label:"shebang",binary:"node",relevance:5}),(label:"use_strict",className:"meta",rele
vance:10,begin:/\s*["](strict|asm)["]/),e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,b,d,{begin:s(/([\n]s*/,i(s(/(((\V.*$)|
(\*(/*[\^][\*])*\V))s)*/*,+\s*:"))),relevance:0,contains:[{className:"attr",begin:t+i("\s*:"),relevance:0}]}},{b
egin:"("+e.RE_STARTERS_RE+"\\b(case|return|throw)\\b)\s*",keywords:"return throw
case",contains:[b,e.REGEXP_MODE,{className:"function",begin:"\\([^\(\)]*\([^\(\)]*\([^\(\)]*\([^\(\)]*\)\)\^*)*\)\^*)*\)
\)|"+e.UNDERSCORE_IDENT_RE+")\s*=>",returnBegin:!0,end:"\s*=>",contains:[{className:"params",variants
:[{begin:e.UNDERSCORE_IDENT_RE,relevance:0},{className:null,begin:/\(\s*\)/,skip:!0},{begin:/\(/,end:/\)/,ex

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,t){e.exports=function(e){var t="HTTP/[0-
9\\.]+";return{name:"HTTP",aliases:["https"],illegal:"\\S",contains:[{begin:"^"+t,end:"$",contains:[{className:"nu
mber",begin:"\\b\\d{3}\\b"}]},{begin:"^[A-Z]+ (.*)"
"+t+"$",returnBegin:!0,end:"$",contains:[{className:"string",begin:" ",end:"
",excludeBegin:!0,excludeEnd:!0},{begin:t},{className:"keyword",begin:"[A-
Z]+"}]},{className:"attribute",begin:"^\\w",end:""
",excludeEnd:!0,illegal:"\\n\\s=",starts:{end:"$",relevance:0}},{begin:"\\n\\n",starts:{subLanguage:[],endsWithPare
nt:!0}]}]},function(e,t){function n(...e){return e.map((e=>{return(t=e)?"string"==typeof t?t:t.source:null;var
t})).join("")}e.exports=function(e){const t={},r={begin:/\$/end:/\$/contains:["self",{begin:/-
/,contains:[t]}]};Object.assign(t,{className:"variable",variants:[{begin:n(/\$/\w\d#@[\w\d_]*/,/(?![\w\d])(?![\$])
)},r]);const o={className:"subst",begin:/\$/end:/\$/contains:[e.BACKSLASH_ESCAPE],a={begin:/<<-
?s*(?=\w+)/,starts:{contains:[e.END_SAME_AS_BEGIN({begin:/(\w+)/,end:/(\w+)/,className:"string"})]}},i={cl
assName:"string",begin:"/",end:"/",contains:[e.BACKSLASH_ESCAPE,t,o]};o.contains.push(i);const
s={begin:/\$/end:/\$/contains:[{begin:/\d+#[0-9a-
f]+/,className:"number"},e.NUMBER_MODE,t],u=e.SHEBANG({binary:`(${["fish","bash","zsh","sh","csh","ks
h","tcsh","dash","scsh"].join("|"))`,relevance:10}),c={className:"function",begin:/\w[\w\d_]*s*(\s*)s*\{/return
Begin:!0,contains:[e.inherit(e.TITLE_MODE,{begin:/\w[\w\d_]*\/}),relevance:0];return{name:"Bash",aliases:["sh
","zsh"],keywords:{pattern:/\b[a-z._-]+\b/,keyword:"if then else elif fi for while in do done case esac
function",literal:"true false",built_in:"break cd continue eval exec exit export getopts hash pwd readonly return shift
test times trap umask unset alias bind builtin caller command declare echo enable help let local logout mapfile printf
read readarray source type typeset ulimit unalias set shopt autoload bg bindkey bye cap chdir clone comparguments
compcall compctl compdescribe compfiles compgroups compquote comptags comtry compvalues dirs disable
disown echotc echoti emulate fc fg float functions getcap getln history integer jobs kill limit log noglob popd print
pushd pushln rehash sched setcap setopt stat suspend ttyctl unfunction unhash unlimit unsetopt vared wait whence
where which zcompile zformat zftp zle zmodload zparseopts zprof zpty zregexparse zsocket zstyle
ztcp"},contains:[u,e.SHEBANG(),c,s,e.HASH_COMMENT_MODE,a,i,{className:"",begin:/\//},{className:"stri
ng",begin:"//",end:"//",t}]},function(e,t){e.exports=function(e){const t={pattern:~?[A-Z,\.-]+\b/,keyword:"if else
foreach return do while until elseif begin for trap data dynamicparam end break throw param continue finally in
switch exit filter try process catch hidden static parameter",built_in:"ac asnp cat cd CFS chdir clc clear clhy cli clp
cls clv cnsn compare copy cp cpi cpp curl cvpa dbp del diff dir dsn ebp echo|0 epal epsv epsn erase etsn exsn fc
fhx fl ft fw gal gbp gc gcb gci gcm gcs gdr gerr ghy gi gin gjb gl gm gmo gp gps gpv group gsn gsnp gsv gtz gu gv
gwmi h history icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi iwr kill lp ls man md measure mi mount move mp
mv nal ndr ni nmo npssc nsn nv ogv oh popd ps pushd pwd r rbp rcjb rcsn rd rdr ren ri rjb rm rmdir rmo rni rnp rp
rsn rsnp rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp spjb spps spsv start stz
sujb sv swmi tee trcm type wget where wjb
write"},n={begin:"[\\s\\S]",relevance:0},r={className:"variable",variants:[{begin:/\$/B/},{className:"keyword",
begin:/\$/this/},{begin:/\$/[\w\d][\w\d_]*\/}],o={className:"string",variants:[{begin:"/",end:"/"},{begin:"@"/end:"/
"@/}],contains:[n,r,{className:"variable",begin:/\$/[A-Z],end:/^\^A-
z/}],a={className:"string",variants:[{begin:"//",end:"//"},{begin:"/@"/end:"/^@/"}],i=e.inherit(e.COMMENT(null,nu
ll),{variants:[{begin:##/,end:$/},{begin:/<#/,end:##>/}],contains:[{className:"doctag",variants:[{begin:/\.(synopsis|
description|example|inputs|outputs|notes|link|component|role|functionality)/},{begin:/\.(parameter|forwardhelptarget
name|forwardhelpcategory|remotehelprunspace|externalhelp)s+\$+\/}}]},s={className:"built_in",variants:[{begin
:"("concat("Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock|Move|New|Open|Optimize|Pop|Push|
Redo|Remove|Rename|Reset|Resize|Search|Select|Set|Show|Skip|Split|Step|Switch|Undo|Unlock|Watch|Backup|Che
ckpoint|Compare|Compress|Convert|ConvertFrom|ConvertTo|Dismount|Edit|Expand|Export|Group|Import|Initialize|
Limit|Merge|Out|Publish|Restore|Save|Sync|Unpublish|Update|Approve|Assert|Complete|Confirm|Deny|Disable|Ena
ble|Install|Invoke|Register|Request|Restart|Resume|Start|Stop|Submit|Suspend|Uninstall|Unregister|Wait|Debug|Meas
ure|Ping|Repair|Resolve|Test|Trace|Connect|Disconnect|Read|Receive|Send|Write|Block|Grant|Protect|Revoke|Unblo

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ck|Unprotect|Use|ForEach|Sort|Tee|Where",")+(+)\w{d}+"))},u={ className:"class",beginKeywords:"class
enum",end:/\s*[\{}/,excludeEnd:!0,relevance:0,contains:[e.TITLE_MODE]},c={ className:"function",begin:/functio
n\s+/,end:/\s*\{|\$/,excludeEnd:!0,returnBegin:!0,relevance:0,contains:[{ begin:"function",relevance:0,className:"ke
yword"},{ className:"title",begin:/\w{d}*((-
)\w{d}+)*/,relevance:0},{ begin:/^(/,end:/^)/,className:"params",relevance:0,contains:[r]}],l={ begin:/using\s/,end:/
$/,returnBegin:!0,contains:[o,a,{ className:"keyword",begin:/(\using|assembly|command|module|namespace|type)/}
]},p={ variants:[{ className:"operator",begin:"(\.concat|-and|-as|-band|-bnot|-bor|-bxor|-casesensitive|-ccontains|-
ceq|-cge|-cgt|-cle|-clike|-clt|-cmatch|-cne|-cnotcontains|-cnotlike|-cnotmatch|-contains|-creplace|-csplit|-eq|-exact|-f|-
file|-ge|-gt|-icontains|-ieq|-ige|-igt|-ile|-ilike|-ilt|-imatch|-in|-ine|-inotcontains|-inotlike|-inotmatch|-ireplace|-is|-isnot|-
isplit|-join|-le|-like|-lt|-match|-ne|-not|-notcontains|-notin|-notlike|-notmatch|-or|-regex|-replace|-shl|-shr|-split|-
wildcard|-xor",")\b"}],{ className:"literal",begin:/(-
)\w{d}+/,relevance:0}},f={ className:"function",begin:/\.[.*\s*\w{d}+
]?/?\(/,end:/\$/,returnBegin:!0,relevance:0,contains:[{ className:"keyword",begin:"(\.concat(t.keyword.toString().repl
ace(/s/g,""),")\b"),endsParent:!0,relevance:0},e.inherit(e.TITLE_MODE,{ endsParent:!0})]},h=[f,i,n,e.NUMBER_
MODE,o,a,s,r,{ className:"literal",begin:/\$(null|true|false)\b/},{ className:"selector-
tag",begin:/@B/,relevance:0}],d={ begin:/[/,end:/^/,excludeBegin:!0,excludeEnd:!0,relevance:0,contains:[].concat(
"self",h,{ begin:"("+["string","char","byte","int","long","bool","decimal","single","double","DateTime","xml","array
","hashtable","void"].join("|")+"),className:"built_in",relevance:0},{ className:"type",begin:/[\.\w{d}+/,relevance
:0})];return
f.contains.unshift(d,{ name:"PowerShell",aliases:["ps","ps1"],case_insensitive:!0,keywords:t,contains:h.concat(u,c,l
,p,d)}},function(e,t,n){ var r=n(1091),o=n(459),a=n(1095);function i(t,n,s){ return"undefined"!=typeof
Reflect&&r?(e.exports=i=r,e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=i=function(e,t,n){ var
r=a(e,t);if(r){ var i=o(r,t);return
i.get?i.get.call(n):i.value}},e.exports.default=e.exports,e.exports.__esModule=!0),i(t,n,s||t)}e.exports=i,e.exports.def
ault=e.exports,e.exports.__esModule=!0},function(e,t){ e.exports=window.FormData},function(e,t,n){ e.exports=n(1
096)},function(e,t,n){ var r=n(504);e.exports=function(e){ return
r(e,5)}},function(e,t,n){ e.exports=n(1100)},function(e,t){ var n="undefined"!=typeof
self?self:this,r=function(){function e(){this.fetch=!1,this.DOMException=n.DOMException}return
e.prototype=n,new e());!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol"in e&&"iterator"in
Symbol,o="FileReader"in e&&"Blob"in e&&function(){try{return new
Blob,!0}catch(e){return!1}}(),a="FormData"in e,i="ArrayBuffer"in e;if(i)var s=["[object Int8Array]","[object
Uint8Array]","[object Uint8ClampedArray]","[object Int16Array]","[object Uint16Array]","[object
Int32Array]","[object Uint32Array]","[object Float32Array]","[object
Float64Array]"],u=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>
1};function c(e){if("string"!=typeof e&&(e=String(e)),/^[a-z0-9-#%&'*+.^_`|~]/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!=typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
h(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function d(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)},e.onerror=function(){n(e.error)}}))}function m(e){var
t=new FileReader,n=d(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e,e?"string"==typeof
e?this._bodyText=e:o&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:a&&FormData.prototype.isPrototypeO
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&o
&&((t=e)&&DataView.prototype.isPrototypeOf(t))?this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new

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Blob([this._bodyArrayBuffer]);i&&(ArrayBuffer.prototype.isPrototypeOf(e)||u(e)?this._bodyArrayBuffer=v(e):this
s._bodyText=e=Object.prototype.toString.call(e):this._bodyText="",this.headers.get("content-
type")||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8"):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8")),o&&(this.blob=function(){var e=h(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?h(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)},this.text=function(){v
ar e,t,n,r=h(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=d(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")}(this._bodyArrayBuffer));if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},a&&(this.formData=function(){return
this.text().then(_)},this.json=function(){return
this.text().then(JSON.parse)},this.f.prototype.append=function(e,t){e=c(e),t=l(t);var
n=this.map[e];this.map[e]=n?n+" "+t:t},f.prototype.delete=function(e){delete
this.map[c(e)]},f.prototype.get=function(e){return
e=c(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(c(e))},f.prototype.set=function(e,t){this.map[c(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)}),p(e)},f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)}),p(e)},f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t]}),p(e)},r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,o=(t=t||{}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,o||null===e._bodyInit||(o=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e);if(this.credentials=t.credentials||this.credentials||"same-
origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>-
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&o)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(o)}function _(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),o=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(o))}}),t)}function
x(e,t){t||(t={}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText"in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit}),g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new
x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var w=[301,302,303,307,308];x.redirect=function(e,t){if(-1===w.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var

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n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototype.constructor=t.DOMException}function E(e,n){return new Promise((function(r,a){var i=new b(e,n);if(i.signal&&i.signal.aborted)return a(new t.DOMException("Aborted","AbortError"));var s=new XMLHttpRequest;function u(){s.abort()}s.onload=function(){var e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders())||"",t=new f,e.replace(/\r?\n[\t ]+/g," ").split(/\r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var o=n.join(":").trim();t.append(r,o)}}),t);n.url="responseURL"in s?s.responseURL:n.headers.get("X-Request-URL");var o="response"in s?s.response:s.responseText;r(new x(o,n)),s.onerror=function(){a(new TypeError("Network request failed"))},s.ontimeout=function(){a(new TypeError("Network request failed"))},s.onabort=function(){a(new t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType"in s&&o&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.addEventListener("abort",u),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("abort",u)}),s.send(void 0===i._bodyInit?null:i._bodyInit))})E.polyfill=!0,e.fetch||(e.fetch=E,e.Headers=f,e.Request=b,e.Response=x),t.Headers=f,t.Request=b,t.Response=x,t.fetch=E,Object.defineProperty(t,"__esModule",{value:!0})}({})(r),r.fetch.polyfill=!0,delete r.fetch.polyfill;var o=r;(t=o.fetch).default=o.fetch,t.fetch=o.fetch,t.Headers=o.Headers,t.Request=o.Request,t.Response=o.Response,e.exports=t},function(e,t){var n=e.exports=function(e){return new r(e)};function r(e){this.value=e}function o(e,t,n){var r=[],o=[],s=!0;return function e(p){var f=n?a(p):p,h={},d=!0,m={node:f,node_:p,path:[].concat(r,parent:o[o.length-1],parents:o,key:r.slice(-1)[0],isRoot:0===r.length,level:r.length,circular:null,update:function(e,t){m.isRoot||(m.parent.node[m.key]=e),m.node=e,t&&(d=!1)},delete:function(e){delete m.parent.node[m.key],e&&(d=!1)},remove:function(e){u(m.parent.node)?m.parent.node.splice(m.key,1):delete m.parent.node[m.key],e&&(d=!1)},keys:null,before:function(e){h.before=e},after:function(e){h.after=e},pre:function(e){h.pre=e},post:function(e){h.post=e},stop:function(){s=!1},block:function(){d=!1}};if(!s)return m;function v(){if("object"===typeof m.node&&null!==m.node){m.keys&&m.node_===m.node||(m.keys=i(m.node)),m.isLeaf=0===m.keys.length;for(var r e=0;e<o.length;e++)if(o[e].node_===p){m.circular=o[e];break}}else m.isLeaf=!0,m.keys=null;m.notLeaf=!m.isLeaf,m.notRoot=!m.isRoot}v();var g=t.call(m,m.node);return void 0!==g&&m.update&&m.update(g,h.before&&h.before.call(m,m.node),d?("object"!==typeof m.node||null===m.node||m.circular||(o.push(m),v()),c(m.keys,(function(t,o){r.push(t),h.pre&&h.pre.call(m,m.node[t],t);var a=e(m.node[t]);n&&l.call(m,node,t)&&(m.node[t]=a.node),a.isLast=o===m.keys.length-1,a.isFirst=0===o,h.post&&h.post.call(m,a),r.pop()})),o.pop()),h.after&&h.after.call(m,m.node),m):m)}function a(e){if("object"===typeof e&&null!==e){var t;if(u(e))t=[];else if("[object Date]"===s(e))t=new Date(e.getTime?e.getTime():e);else if(function(e){return"[object RegExp]"===s(e)}(e))t=new RegExp(e);else if(function(e){return"[object Error]"===s(e)}(e))t={message:e.message};else if(function(e){return"[object Boolean]"===s(e)}(e))t=new Boolean(e);else if(function(e){return"[object Number]"===s(e)}(e))t=new Number(e);else if(function(e){return"[object String]"===s(e)}(e))t=new String(e);else if(Object.create&&Object.getPrototypeOf)t=Object.create(Object.getPrototypeOf(e));else if(e.constructor===Object)t={};else{var n=e.constructor&&e.constructor.prototype||e.__proto__||{},r=function(){};r.prototype=n,t=new r}return c(i(e),(function(n){t[n]=e[n]})),t}return e}r.prototype.get=function(e){for(var t=this.value,n=0;n<e.length;n++){var r=e[n];if(!t||!t.call(t,r)){t=void 0;break}t=t[r]}return t},r.prototype.has=function(e){for(var t=this.value,n=0;n<e.length;n++){var r=e[n];if(!t||!t.call(t,r))return!1;t=t[r]}return!0},r.prototype.set=function(e,t){for(var n=this.value,r=0;r<e.length-1;r++){var o=e[r];l.call(n,o)||(n[o]={}),n=n[o]}return n[e[r]]=t,t},r.prototype.map=function(e){return

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o(this.value,e,!0)},r.prototype.forEach=function(e){return
this.value=o(this.value,e,!1),this.value},r.prototype.reduce=function(e,t){var
n=1===arguments.length,r=n?this.value:t;return
this.forEach((function(t){this.isRoot&&n||(r=e.call(this,r,t))}),r),r.prototype.paths=function(){var e=[];return
this.forEach((function(t){e.push(this.path)})),e},r.prototype.nodes=function(){var e=[];return
this.forEach((function(t){e.push(this.node)})),e},r.prototype.clone=function(){var e=[],t=[];return function
n(r){for(var o=0;o<e.length;o++)if(e[o]===r)return t[o];if("object"===typeof r&&null!==r){var s=a(r);return
e.push(r),t.push(s),c(i(r),(function(e){s[e]=n(r[e])})),e.pop(),t.pop(),s}return r}(this.value)};var
i=Object.keys||function(e){var t=[];for(var n in e)t.push(n);return t};function s(e){return
Object.prototype.toString.call(e)}var u=Array.isArray||function(e){return"object
Array"===Object.prototype.toString.call(e)},c=function(e,t){if(e.forEach)return e.forEach(t);for(var
n=0;n<e.length;n++)t(e[n],n,e)};c(i(r.prototype),(function(e){n[e]=function(t){var
n=[];return n.slice.call(arguments,1),o=new r(t);return o[e].apply(o,n)}));var l=Object.hasOwnProperty||function(e,t){return
t in e}},function(e,t,n){t.use strict";t.parse=function(e,t){if("string"!==typeof e)throw new TypeError("argument str
must be a string");for(var n={},o=t||{}i=e.split(a),u=o.decode||r,c=0;c<i.length;c++){var
l=i[c],p=l.indexOf("=");if(!p<0){var
f=l.substr(0,p).trim(),h=l.substr(++p,l.length).trim();""===h[0]&&(h=h.slice(1,-
1)),null===n[f]&&(n[f]=s(h,u))}return n},t.serialize=function(e,t,n){var r=n||{}a=r.encode||o;if("function"!==typeof
a)throw new TypeError("option encode is invalid");if(!i.test(e))throw new TypeError("argument name is
invalid");var s=a(t);if(s&&!i.test(s))throw new TypeError("argument val is invalid");var
u=e+"="+s;if(null!==r.maxAge){var c=r.maxAge-0;if(isNaN(c)||!isFinite(c))throw new TypeError("option maxAge is
invalid");u+="; Max-Age="+Math.floor(c)}if(r.domain){if(!i.test(r.domain))throw new TypeError("option domain
is invalid");u+="; Domain="+r.domain}if(r.path){if(!i.test(r.path))throw new TypeError("option path is
invalid");u+="; Path="+r.path}if(r.expires){if("function"!==typeof r.expires.toUTCString)throw new
TypeError("option expires is invalid");u+="; Expires="+r.expires.toUTCString()}r.httpOnly&&(u+=";
HttpOnly");r.secure&&(u+="; Secure");if(r.sameSite){switch("string"===typeof
r.sameSite?r.sameSite.toLowerCase():r.sameSite){case!0:u+="; SameSite=Strict";break;case"lax":u+=";
SameSite=Lax";break;case"strict":u+="; SameSite=Strict";break;case"none":u+=";
SameSite=None";break;default:throw new TypeError("option sameSite is invalid")}}return u};var
r=decodeURIComponent,o=encodeURIComponent,a=/; */.i=/^\[\u0009\u0020-\u007e\u0080-\u00ff\+\$/;function
s(e,t){try{return t(e)}catch(t){return e}},function(e,t,n){var r,o,a;o=[],r=function(){t.use strict";var
e=function(e){return e&&"getComputedStyle" in window&&"smooth"===window.getComputedStyle(e)["scroll-
behavior"]};if("undefined"===typeof window||!("document" in window))return{};var t=function(t,n,r){var
o;n=n||999,r||0===r||(r=9);var a=function(e){o=e},i=function(){clearTimeout(o),a(0)},s=function(e){return
Math.max(0,t.getTopOf(e)-r)},u=function(r,o,s){if(i(0,0===o||o&&o<0||e(t.body))t.toY(r),s&&s());else{var
u=t.getY(),c=Math.max(0,r)-u,l=(new Date).getTime();o=o||Math.min(Math.abs(c),n),function
e(){a(setTimeout((function(){var n=Math.min(1,((new Date).getTime()-
l)/o),r=Math.max(0,Math.floor(u+c*(n<.5?2*n*n:n*(4-2*n)-
1)))));t.toY(r),n<1&&t.getHeight()+r<t.body.scrollHeight?e):(setTimeout(i,99),s&&s())}},9))}(),c=function(e,t,n){
u(s(e),t,n)},l=function(e,n,o){var
a=e.getBoundingClientRect().height,i=t.getTopOf(e)+a,l=t.getHeight(),p=t.getY(),f=p+l;s(e)<p||a+r>l?c(e,n,o):i+r>f
?u(i-l+r,n,o):o&&o(),p=function(e,n,r,o){u(Math.max(0,t.getTopOf(e)-
t.getHeight()/2+r||e.getBoundingClientRect().height/2),n,o)};return{setup:function(e,t){return(0===e||e)&&(n=e),(
0===t||t)&&(r=t),{defaultDuration:n,edgeOffset:r}},to:c,toY:u,intoView:l,center:p,stop:i,moving:function(){return!!
o},getY:t.getY,getTopOf:t.getTopOf}},n=document.documentElement,r=function(){return
window.scrollY||n.scrollTop},o=t({body:document.scrollingElement|document.body,toY:function(e){window.scol
lTo(0,e)},getY:r,getHeight:function(){return window.innerHeight||n.clientHeight},getTopOf:function(e){return
e.getBoundingClientRect().top+r()-n.offsetTop}});if(o.createScroller=function(e,r,o){return

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t({body:e,toY:function(t){e.scrollTop=t},getY:function(){return e.scrollTop},getHeight:function(){return
Math.min(e.clientHeight>window.innerHeight||n.clientHeight)},getTopOf:function(e){return
e.offsetTop}},r,o),"addEventListener"in window&&!window.noZensmooth&&!e(document.body)){var
a="history"in window&&"pushState"in history,i=a&&"scrollRestoration"in
history;i&&(history.scrollRestoration="auto"),window.addEventListener("load",(function(){i&&(setTimeout((funct
ion(){history.scrollRestoration="manual"}),9),window.addEventListener("popstate",(function(e){e.state&&"zenscr
ollY"in e.state&&o.toY(e.state.zenscrollY)),!1)),window.location.hash&&setTimeout((function(){var
e=o.setup().edgeOffset;if(e){var t=document.getElementById(window.location.href.split("#")[1]);if(t){var
n=Math.max(0,o.getTopOf(t-e),r=o.getY()-n;0<=r&&r<9&&window.scrollTo(0,n)}},9)),!1);var s=new
RegExp("(^\\s)noZensmooth(\\s|$)");window.addEventListener("click",(function(e){for
var t=e.target;t&&"A"!==t.tagName;t=t.parentNode;if(!(!t||1!==e.which||e.shiftKey||e.metaKey||e.ctrlKey||e.altKey)){if
(i){var n=history.state&&"object"===typeof
history.state?history.state:{n.zenscrollY=o.getY();try{history.replaceState(n,"")}catch(e){}}var
r=t.getAttribute("href")||"";if(0===r.indexOf("#")&&!s.test(t.className)){var
u=0,c=document.getElementById(r.substring(1));if("#"!==r){if(!c)return;u=o.getTopOf(c)}e.preventDefault();var
l=function(){window.location=r},p=o.setup().edgeOffset;p&&(u=Math.max(0,u-
p),a&&(l=function(){history.pushState({},"",r))),o.toY(u,null,l)}},!1)}return o}(),void
0===(a="function"===typeof
r?r.apply(t,o):r)|(e.exports=a),function(e,t,n){e.exports=n(1121)},function(e,t){e.exports=function(e,t,n,r){var
o=new Blob(void 0!==r?[r,e]:[e],{type:n||"application/octet-stream"});if(void
0!==window.navigator.msSaveBlob)window.navigator.msSaveBlob(o,t);else{var
a=window.URL&&window.URL.createObjectURL?window.URL.createObjectURL(o):window.webkitURL.create
ObjectURL(o),i=document.createElement("a");i.style.display="none",i.href=a,i.setAttribute("download",t),void
0===i.download&&i.setAttribute("target","_blank"),document.body.appendChild(i),i.click(),setTimeout((function()
{document.body.removeChild(i),window.URL.revokeObjectURL(a)}),200)}},function(e,t,n){e.exports=n(1128)},f
unction(e,t,n){e.exports=n(1131)},function(e,t,n){"use strict";var
r=n(1136),o=function(e){return/<\/?[\^>]+>/test(e)},a=function(e){return/<[\^>]+\/>/test(e)};function i(e){return
e.split(/(<\/?[\^>]+>)/g).filter((function(e){return ""!==e.trim()})).map((function(e){return{value:e,type:s(e)}))}
function s(e){return o(e)?"ClosingTag":function(e){return
function(e){return/<[\^>!]+>/test(e)}(e)&&!o(e)&&!a(e)}(e)"OpeningTag":a(e)"SelfClosingTag":"Text"}e.export
s=function(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{n=t.indentor,o=t.textNodesOnSameLine,a=0,s=[],n=n||"  ";var
u=i(e).map((function(e,t,i){var u=e.value,c=e.type;"ClosingTag"===c&&a--;var
l=r(n,a),p=l+u;if("OpeningTag"===c&&a++,o){var f=i[t-1],h=i[t-
2];"ClosingTag"===c&&"Text"===f.type&&"OpeningTag"===h.type&&(p=""+l+h.value+f.value+u,s.push(t-2,t-
1))}return p}));return s.forEach((function(e){return
u[e]=null}),u.filter((function(e){return!!e})).join("n"))},function(e,t,n){e.exports=n(1140)},function(e,t,n){var
r=n(557);n(577),n(578),n(579),n(580),n(581),e.exports=r},function(e,t,n){n(367),n(187),n(371),n(561),n(562),n(563
),n(564),n(376),n(565),n(566),n(567),n(568),n(569),n(570),n(571),n(572),n(573),n(574),n(575),n(576);var
r=n(33);e.exports=r.Symbol},function(e,t,n){var
r=n(40),o=n(69);e.exports=function(e,t){try{o(r,e,t)}catch(n){r[e]=t}return t}},function(e,t,n){var
r=n(68),o=n(240),f,a={}.toString,i="object"===typeof
window&&window&&Object.getOwnPropertyNames?Object.getOwnPropertyNames(window):[];e.exports.f=funct
ion(e){return i&&"[object Window]"===a.call(e)?function(e){try{return o(e)}catch(e){return
i.slice()}(e):o(r(e))}},function(e,t,n){"use strict";var
r=n(243),o=n(101);e.exports=r?{.toString:function(){return"[object
"+o(this)+""]}},function(e,t,n){n(47)("asyncIterator")},function(e,t){},function(e,t,n){n(47)("hasInstance")},functio
n(e,t,n){n(47)("isConcatSpreadable")},function(e,t,n){n(47)("match")},function(e,t,n){n(47)("matchAll")},function(

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e,t,n){n(47)("replace")},function(e,t,n){n(47)("search")},function(e,t,n){n(47)("species")},function(e,t,n){n(47)("split")},function(e,t,n){n(47)("toPrimitive")},function(e,t,n){n(47)("toStringTag")},function(e,t,n){n(47)("unscopables")},function(e,t,n){var
r=n(40);n(100)(r.JSON,"JSON",!0)},function(e,t){},function(e,t){},function(e,t,n){n(47)("asyncDispose")},function(e,t,n){n(47)("dispose")},function(e,t,n){n(47)("observable")},function(e,t,n){n(47)("patternMatch")},function(e,t,n){n(47)("replaceAll")},function(e,t,n){e.exports=n(583)},function(e,t,n){var
r=n(584);e.exports=r},function(e,t,n){n(376),n(129),n(89);var r=n(242);e.exports=r.f("iterator")},function(e,t,n){var
r=n(45);e.exports=function(e){if(!r(e)&&null!==e)throw TypeError("Can't set "+String(e)+" as a prototype");return
e}},function(e,t){e.exports={CSSRuleList:0,CSSStyleDeclaration:0,CSSValueList:0,ClientRectList:0,DOMRectList:0,DOMStringList:0,DOMTokenList:1,DataTransferItemList:0,FileList:0,HTMLAllCollection:0,HTMLCollection:0,HTMLFormElement:0,HTMLSelectElement:0,MediaList:0,MimeTypeArray:0,NamedNodeMap:0,NodeList:1,PaintRequestList:0,Plugin:0,PluginArray:0,SVGLengthList:0,SVGNumberList:0,SVGPathSegList:0,SVGPointList:0,SVGStringList:0,SVGTransformList:0,SourceBufferList:0,StyleSheetList:0,TextTrackCueList:0,TextTrackList:0,TouchList:0}},function(e,t,n){var r=n(588);e.exports=r},function(e,t,n){var
r=n(589),o=Array.prototype;e.exports=function(e){var t=e.concat;return e===o||e instanceof Array&&t===o.concat?r:t}},function(e,t,n){n(367);var r=n(42);e.exports=r("Array").concat},function(e,t,n){var
r=n(381);e.exports=r},function(e,t,n){n(592);var r=n(42);e.exports=r("Array").filter},function(e,t,n){"use strict";var
r=n(22),o=n(88).filter;r({target:"Array",proto:!0,forced:n(157)("filter")},{filter:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(382);e.exports=r},function(e,t,n){var
r=n(22),o=n(71),a=n(158);r({target:"Object",stat:!0,forced:n(37)((function(){a(1)}))},{keys:function(e){return
a(o(e))}})},function(e,t,n){var r=n(596);e.exports=r},function(e,t,n){n(597);var
r=n(33);r.JSON||(r.JSON={stringify:JSON.stringify}),e.exports=function(e,t,n){return
r.JSON.stringify.apply(null,arguments)}},function(e,t,n){var
r=n(22),o=n(72),a=n(37),i=o("JSON","stringify"),s=/[\uD800-\uDC00]/g,u=/^[\uD800-\uDBFF]$/g,c=/^[\uDC00-\uFFFF]$/g,l=function(e,t,n){var r=n.charAt(t-1),o=n.charAt(t+1);return
u.test(e)&&!c.test(o)||c.test(e)&&!u.test(r)?""\u"+e.charCodeAt(0).toString(16):e},p=a((function(){return""\u0006\u000d834"!=="i("\u0006\u000d834")||""\u0000"!=="i("\u0000")}));i&&r({target:"JSON",stat:!0,forced:p},{stringify:function(e,t,n){var r=i.apply(null,arguments);return"string"===typeof r?r.replace(s,l):r}})},function(e,t,n){"use
strict";t.byteLength=function(e){var t=c(e),n=t[0],r=t[1];return 3*(n+r)/4-r},t.toByteArray=function(e){var
t,n,r=c(e),i=r[0],s=r[1],u=new a(function(e,t,n){return 3*(t+n)/4-n}(0,i,s)),l=0,p=s>0?i-4:i;for(n=0;n<p;n+=4)t=o[e.charCodeAt(n)]<<18|o[e.charCodeAt(n+1)]<<12|o[e.charCodeAt(n+2)]<<6|o[e.charCodeAt(n+3)],u[l++]=t>>16&255,u[l++]=t>>8&255,u[l++]=255&t;2===s&&(t=o[e.charCodeAt(n)]<<2|o[e.charCodeAt(n+1)]>>4,u[l++]=255&t;1===s&&(t=o[e.charCodeAt(n)]<<10|o[e.charCodeAt(n+1)]<<4|o[e.charCodeAt(n+2)]>>2,u[l++]=t>>8&255,u[l++]=255&t);return u},t.fromByteArray=function(e){for(var
t,n=e.length,o=n%3,a=[],i=16383,s=0,u=n-o;s<u;s+=i)a.push(l(e,s,s+i)>u?s+i:i);1===o?(t=e[n-1],a.push(r[t>>2]+r[t<<4&63]+"")):2===o&&(t=(e[n-2]<<8)+e[n-1],a.push(r[t>>10]+r[t>>4&63]+r[t<<2&63]+""));return a.join("")};for(var r=[],o=[],a="undefined"!==typeof Uint8Array?Uint8Array:Array,i="ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/",s=0,u=i.length;s<u;+=s)r[s]=i[s],o[i.charCodeAt(s)]=s;function c(e){var t=e.length;if(t%4>0)throw new Error("Invalid string. Length must be a multiple of 4");var n=e.indexOf("=");return-1===n&&(n=t),[n,n===t?0:4-n%4]}function l(e,t,n){for(var
o,a,i=[],s=t;s<n;s+=3)o=(e[s]<<16&16711680)+(e[s+1]<<8&65280)+(255&e[s+2]),i.push(r[(a=o)>>18&63]+r[a>>12&63]+r[a>>6&63]+r[63&a]);return i.join("")}o["_".charCodeAt(0)]=62,o["_".charCodeAt(0)]=63},function(e,t){t.read=function(e,t,n,r,o){var a,i,s=8*o-r-1,u=(1<<s)-1,c=u>>1,l=-7,p=n?o-1:0,f=n?-1:1,h=e[t+p];for(p+=f,a=h&(1<<-1)-1,h>>=-1,l+=s;l>0;a=256*a+e[t+p],p+=f,l-=8);for(i=a&(1<<-1)-1,a>>=-1,l+=r;l>0;i=256*i+e[t+p],p+=f,l-=8);if(0===a)a=1-c;else if(a===u)return i?NaN:1/0*(h?-1:1);i+=Math.pow(2,r),a-=c)return(h?-1:1)*i*Math.pow(2,a-r)},t.write=function(e,t,n,r,o,a){var i,s,u,c=8*a-o-1,l=(1<<c)-1,p=l>>1,f=23===o?Math.pow(2,-24)-Math.pow(2,-77):0,h=r?0:a-1,d=r?1:-

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1,m=t<0||0===t&&1/t<0?1:0;for(t=Math.abs(t),isNaN(t)||t===1/0?(s=isNaN(t)?1:0,i=1):(i=Math.floor(Math.log(t)/
Math.LN2),t*(u=Math.pow(2,-i))<1&&(i--,u*=2),(t+=i+p>=1?f/u:f*Math.pow(2,1-
p))*u>=2&&(i++,u/=2),i+p>=1?(s=0,i=1):i+p>=1?(s=(t*u-1)*Math.pow(2,o),i+=p):(s=t*Math.pow(2,p-
1)*Math.pow(2,o),i=0));o>=8;e[n+h]=255&s,h+=d,s/=256,o-
=8);for(i=i<<o|s,c+=o;c>0;e[n+h]=255&i,h+=d,i/=256,c-=8);e[n+h-d]=128*m}},function(e,t,n){var
r=n(384);e.exports=r},function(e,t,n){var
r=n(22),o=n(49);r({target:"Object",stat:!0,forced:!0,sham:!0},{defineProperty:n(70).f}),function(e,t,n){var
r=n(603);e.exports=r},function(e,t,n){var r=n(604),o=Function.prototype;e.exports=function(e){var t=e.bind;return
e===o||e instanceof Function&&t===o.bind?r:t}},function(e,t,n){n(605);var
r=n(42);e.exports=r("Function").bind},function(e,t,n){n(22)({target:"Function",proto:!0},{bind:n(385)}),function(
e,t,n){var r=n(386);e.exports=r},function(e,t,n){var
r=n(22),o=n(387);r({target:"Object",stat:!0,forced:Object.assign!==o},{assign:o}),function(e,t,n){var
r=n(388);e.exports=r},function(e,t,n){n(610);var r=n(42);e.exports=r("Array").slice},function(e,t,n){"use strict";var
r=n(22),o=n(45),a=n(153),i=n(238),s=n(79),u=n(68),c=n(154),l=n(41),p=n(157)("slice"),f=l("species"),h=[];slice,d=
Math.max;r({target:"Array",proto:!0,forced:!p},{slice:function(e,t){var
n,r,l,p=u(this),m=s(p.length),v=i(e,m),g=i(void
0===t?m:t,m);if(a(p)&&("function"!==typeof(n=p.constructor)||n!==Array&&!a(n.prototype)?o(n)&&null===(n=n[f
]))&&(n=void 0):n=void 0,n===Array||void 0===n)return h.call(p,v,g);for(r=new(void 0===n?Array:n)(d(g-
v,0)),l=0;v<g;v++,l++)v in p&&c(r,l,p[v]);return r.length=l,r}}),function(e,t,n){var
r=n(389);e.exports=r},function(e,t,n){n(22)({target:"Array",stat:!0},{isArray:n(153)}),function(e,t,n){var
r=n(614);e.exports=r},function(e,t,n){var r=n(615),o=Array.prototype;e.exports=function(e){var t=e.reduce;return
e===o||e instanceof Array&&t===o.reduce?r:t}},function(e,t,n){n(616);var
r=n(42);e.exports=r("Array").reduce},function(e,t,n){"use strict";var
r=n(22),o=n(617).left,a=n(113),i=n(156),s=n(155);r({target:"Array",proto:!0,forced:!a("reduce")||!s&&i>79&&i<83
},{reduce:function(e){return o(this,e,arguments.length,arguments.length>1?arguments[1]:void
0)}}),function(e,t,n){var r=n(78),o=n(71),a=n(183),i=n(79),s=function(e){return function(t,n,s,u){r(n);var
c=o(t),l=a(c),p=i(c.length),f=e?p-1:0,h=e?-1:1;if(s<2)for(;;){if(f in l){u=l[f],f+=h;break}if(f+=h,e?f<0:p<=f)throw
TypeError("Reduce of empty array with no initial value")}}for(;e?f>=0:p>f;f+=h)f in l&&(u=n(u,l[f],f,c));return
u}};e.exports={left:s(!1),right:s(!0)},function(e,t,n){var r=n(619);e.exports=r},function(e,t,n){var
r=n(620),o=Array.prototype;e.exports=function(e){var t=e.map;return e===o||e instanceof
Array&&t===o.map?r:t}},function(e,t,n){n(621);var r=n(42);e.exports=r("Array").map},function(e,t,n){"use
strict";var r=n(22),o=n(88).map;r({target:"Array",proto:!0,forced:!n(157)("map")},{map:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){"use
strict";e.exports=function(){}},function(e,t,n){"use strict";var
r=n(624),o=n(132),a=n(81),i=n(625),s=r.twoArgumentPooler,u=r.fourArgumentPooler,c=~/+/g;function
l(e){return(""+e).replace(c,"$&")}function p(e,t){this.func=e,this.context=t,this.count=0}function f(e,t,n){var
r=e.func,o=e.context;r.call(o,t,e.count++)}function
h(e,t,n,r){this.result=e,this.keyPrefix=t,this.func=n,this.context=r,this.count=0}function d(e,t,n){var
r=e.result,i=e.keyPrefix,s=e.func,u=e.context,c=s.call(u,t,e.count++);Array.isArray(c)?m(c,r,n,a.thatReturnsArgume
nt):null!=c&&(o.isValidElement(c)&&(c=o.cloneAndReplaceKey(c,i+(!c.key||t&&t.key===c.key?"":l(c.key)+"/")+
n)),r.push(c))}function m(e,t,n,r,o){var a="";null!=n&&(a=l(n)+"/");var
s=h.getPooled(t,a,r,o);i(e,d,s),h.release(s)}function v(e,t,n){return
null}p.prototype.destructor=function(){this.func=null,this.context=null,this.count=0},r.addPoolingTo(p,s),h.prototy
pe.destructor=function(){this.result=null,this.keyPrefix=null,this.func=null,this.context=null,this.count=0},r.addPoo
lingTo(h,u);var g={forEach:function(e,t,n){if(null===e)return e;var
r=p.getPooled(t,n);i(e,f,r),p.release(r)},map:function(e,t,n){if(null===e)return e;var r=[];return
m(e,r,null,t,n,r),mapIntoWithKeyPrefixInternal:m,count:function(e,t){return i(e,v,null)},toArray:function(e){var
t=[];return m(e,t,null,a.thatReturnsArgument),t}};e.exports=g},function(e,t,n){"use strict";var

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r=n(162),o=(n(26),function(e){var t=this;if(t.instancePool.length){var n=t.instancePool.pop();return
t.call(n,e),n}return new t(e)),a=function(e){var t=this;e instanceof
t||r("25"),e.destructor(),t.instancePool.length<t.poolSize&&t.instancePool.push(e)},i=o,s={addPoolingTo:function(e
,t){var n=e;return
n.instancePool=[],n.getPooled=t||i,n.poolSize||(n.poolSize=10),n.release=a,n},oneArgumentPooler:o,twoArgumentP
ooler:function(e,t){var n=this;if(n.instancePool.length){var r=n.instancePool.pop();return n.call(r,e,t),r}return new
n(e,t)},threeArgumentPooler:function(e,t,n){var r=this;if(r.instancePool.length){var o=r.instancePool.pop();return
r.call(o,e,t,n),o}return new r(e,t,n)},fourArgumentPooler:function(e,t,n,r){var o=this;if(o.instancePool.length){var
a=o.instancePool.pop();return o.call(a,e,t,n,r),a}return new o(e,t,n,r)};e.exports=s},function(e,t,n){"use strict";var
r=n(162),o=(n(90),n(393)),a=n(626),i=(n(26),n(627));n(34);function s(e,t){return e&&"object"===typeof
e&&null!=e.key?i.escape(e.key):t.toString(36)}function u(e,t,n,c){var l,p=typeof
e;if("undefined"!==p&&"boolean"!==p||(e=null),null===e||"string"===p||"number"===p||"object"===p&&e.$type
of===o)return n(c,e,""===t?"."+s(e,0):t),l;var f=0,h=""===t?"."+t+":":if(Array.isArray(e))for(var
d=0;d<e.length;d++)f+=u(l=e[d],h+s(l,d),n,c);else{var m=a(e);if(m){var v,g=m.call(e);if(m!==e.entries)for(var
y=0;!(v=g.next()).done;)f+=u(l=v.value,h+s(1,y++),n,c);else for(;(v=g.next()).done;){var
b=v.value;b&&(f+=u(l=b[1],h+i.escape(b[0])+"."+s(l,0),n,c))} else if("object"===p){var
_ =String(e);r("31", "[object Object]"===_?"object with keys {"+Object.keys(e).join(",")+"}":_,"")}return
f}e.exports=function(e,t,n){return null===e?o(u(e,"",t,n)),function(e,t,n){"use strict";var r="function"===typeof
Symbol&&Symbol.iterator;e.exports=function(e){var t=e&&(r&&e[r]||e["@@iterator"]);if("function"===typeof
t)return t},function(e,t,n){"use strict";var r={escape:function(e){var
t={"=":"=0",":":"=2"};return "$"+""+e.replace(/[/=:]/g,(function(e){return t[e]}))},unescape:function(e){var
t={"=0":"=", "=2":":"};return (""+("."+e[0]&&"$"+e[1])e.substring(2):e.substring(1))).replace(/(=0|=2)/g,(func
tion(e){return t[e]}))};e.exports=r},function(e,t,n){"use strict";var
r=n(132).createFactory,o={a:r("a"),abbr:r("abbr"),address:r("address"),area:r("area"),article:r("article"),aside:r("asid
e"),audio:r("audio"),b:r("b"),base:r("base"),bdi:r("bdi"),bdo:r("bdo"),big:r("big"),blockquote:r("blockquote"),body:r(
"body"),br:r("br"),button:r("button"),canvas:r("canvas"),caption:r("caption"),cite:r("cite"),code:r("code"),col:r("col")
,colgroup:r("colgroup"),data:r("data"),datalist:r("datalist"),dd:r("dd"),del:r("del"),details:r("details"),dfn:r("dfn"),dial
og:r("dialog"),div:r("div"),dl:r("dl"),dt:r("dt"),em:r("em"),embed:r("embed"),fieldset:r("fieldset"),figcaption:r("figca
ption"),figure:r("figure"),footer:r("footer"),form:r("form"),h1:r("h1"),h2:r("h2"),h3:r("h3"),h4:r("h4"),h5:r("h5"),h6:
r("h6"),head:r("head"),header:r("header"),hgroup:r("hgroup"),hr:r("hr"),html:r("html"),i:r("i"),iframe:r("iframe"),im
g:r("img"),input:r("input"),ins:r("ins"),kbd:r("kbd"),keygen:r("keygen"),label:r("label"),legend:r("legend"),li:r("li"),l
ink:r("link"),main:r("main"),map:r("map"),mark:r("mark"),menu:r("menu"),menuitem:r("menuitem"),meta:r("meta")
),meter:r("meter"),nav:r("nav"),noscript:r("noscript"),object:r("object"),ol:r("ol"),optgroup:r("optgroup"),option:r("o
ption"),output:r("output"),p:r("p"),param:r("param"),picture:r("picture"),pre:r("pre"),progress:r("progress"),q:r("q"),r
p:r("rp"),rt:r("rt"),ruby:r("ruby"),s:r("s"),samp:r("samp"),script:r("script"),section:r("section"),select:r("select"),small
:r("small"),source:r("source"),span:r("span"),strong:r("strong"),style:r("style"),sub:r("sub"),summary:r("summary"),
sup:r("sup"),table:r("table"),tbody:r("tbody"),td:r("td"),textarea:r("textarea"),tfoot:r("tfoot"),th:r("th"),thead:r("thead
"),time:r("time"),title:r("title"),tr:r("tr"),track:r("track"),u:r("u"),ul:r("ul"),var:r("var"),video:r("video"),wbr:r("wbr"),
circle:r("circle"),clipPath:r("clipPath"),defs:r("defs"),ellipse:r("ellipse"),g:r("g"),image:r("image"),line:r("line"),linea
rGradient:r("linearGradient"),mask:r("mask"),path:r("path"),pattern:r("pattern"),polygon:r("polygon"),polyline:r("po
lyline"),radialGradient:r("radialGradient"),rect:r("rect"),stop:r("stop"),svg:r("svg"),text:r("text"),tspan:r("tspan")};e.
exports=o},function(e,t,n){"use strict";var r=n(132).isValidElement,o=n(394);e.exports=o(r)},function(e,t,n){"use
strict";var r=n(395),o=n(38),a=n(396),i=n(632),s=Function.call.bind(Object.prototype.hasOwnProperty);function
u(){return null}e.exports=function(e,t){var n="function"===typeof Symbol&&Symbol.iterator;var
c="<<anonymous>>",l={array:d("array"),bool:d("boolean"),func:d("function"),number:d("number"),object:d("objec
t"),string:d("string"),symbol:d("symbol"),any:h(u),arrayOf:function(e){return
h((function(t,n,r,o,i){if("function"!==typeof e)return new f("Property ``+i+`` of component ``+r+`` has invalid
PropType notation inside arrayOf.");var s=t[n];if(!Array.isArray(s))return new f("Invalid "+o+" ``+i+`` of type

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or("react.fragment"):60107,s=r?Symbol.for("react.strict_mode"):60108,u=r?Symbol.for("react.profiler"):60114,c=r?
Symbol.for("react.provider"):60109,l=r?Symbol.for("react.context"):60110,p=r?Symbol.for("react.async_mode"):60
111,f=r?Symbol.for("react.concurrent_mode"):60111,h=r?Symbol.for("react.forward_ref"):60112,d=r?Symbol.for("
react.suspense"):60113,m=r?Symbol.for("react.memo"):60115,v=r?Symbol.for("react.lazy"):60116;function
g(e){if("object"===typeof e&&null!==(e)){var t=e.$typeof;switch(t){case o:switch(e=e.type){case p:case f:case
i:case u:case s:case d:return e;default:switch(e=e&&e.$typeof){case l:case h:case c:return e;default:return t}}case
v:case m:case a:return t}}function y(e){return
g(e)===f?t.typeOf=g,t.AsyncMode=p,t.ConcurrentMode=f,t.ContextConsumer=l,t.ContextProvider=c,t.Element=o,t
.ForwardRef=h,t.Fragment=i,t.Lazy=v,t.Memo=m,t.Portal=a,t.Profiler=u,t.StrictMode=s,t.Suspense=d,t.isValidEle
mentType=function(e){return"string"===typeof e||"function"===typeof
e||e===i||e===f||e===u||e===s||e===d||"object"===typeof
e&&null!==(e&&(e.$typeof===v||e.$typeof===m||e.$typeof===c||e.$typeof===l||e.$typeof===h))},t.isAsync
Mode=function(e){return y(e)||g(e)===p},t.isConcurrentMode=y,t.isContextConsumer=function(e){return
g(e)===l},t.isContextProvider=function(e){return g(e)===c},t.isElement=function(e){return"object"===typeof
e&&null!==(e&&e.$typeof===o)},t.isForwardRef=function(e){return g(e)===h},t.isFragment=function(e){return
g(e)===i},t.isLazy=function(e){return g(e)===v},t.isMemo=function(e){return
g(e)===m},t.isPortal=function(e){return g(e)===a},t.isProfiler=function(e){return
g(e)===u},t.isStrictMode=function(e){return g(e)===s},t.isSuspense=function(e){return
g(e)===d}},function(e,t,n){ "use strict";function
r(e,t,n,r,o){r.resetWarningCache=function(){0},e.exports=r},function(e,t,n){ "use
strict";e.exports="15.7.0"},function(e,t,n){ "use strict";var
r=n(390).Component,o=n(132).isValidElement,a=n(391),i=n(635);e.exports=i(r,o,a)},function(e,t,n){ "use strict";var
r=n(38),o={};function a(e,t,n,r,o,a,i,s){if(!e){var u;if(void 0===t)u=new Error("Minified exception occurred; use
the non-minified dev environment for the full error message and additional helpful warnings.");else{var
c=[n,r,o,a,i,s],l=0;(u=new Error(t.replace(/%s/g,(function(){return c[l++]()}))))).name="Invariant Violation"}throw
u.framesToPop=1,u}}var i="mixins";e.exports=function(e,t,n){var
s=[],u={mixins:"DEFINE_MANY",statics:"DEFINE_MANY",propTypes:"DEFINE_MANY",contextTypes:"DEFI
NE_MANY",childContextTypes:"DEFINE_MANY",getDefaultProps:"DEFINE_MANY_MERGED",getInitialStat
e:"DEFINE_MANY_MERGED",getChildContext:"DEFINE_MANY_MERGED",render:"DEFINE_ONCE",comp
onentWillMount:"DEFINE_MANY",componentDidMount:"DEFINE_MANY",componentWillReceiveProps:"DEF
INE_MANY",shouldComponentUpdate:"DEFINE_ONCE",componentWillUpdate:"DEFINE_MANY",component
DidUpdate:"DEFINE_MANY",componentWillUnmount:"DEFINE_MANY",UNSAFE_componentWillMount:"DE
FINE_MANY",UNSAFE_componentWillReceiveProps:"DEFINE_MANY",UNSAFE_componentWillUpdate:"DE
FINE_MANY",updateComponent:"OVERRIDE_BASE"},c={getDerivedStateFromProps:"DEFINE_MANY_MER
GED"},l={displayName:function(e,t){e.displayName=t},mixins:function(e,t){if(t){for
n=0;n<t.length;n++)f(e,t[n])},childContextTypes:function(e,t){e.childContextTypes=r({},e.childContextTypes,t)},c
ontextTypes:function(e,t){e.contextTypes=r({},e.contextTypes,t)},getDefaultProps:function(e,t){e.getDefaultProps?
e.getDefaultProps=d(e.getDefaultProps,t):e.getDefaultProps=t},propTypes:function(e,t){e.propTypes=r({},e.propTypes
,t)},statics:function(e,t){!function(e,t){if(!t)return;for(var n in t){var r=t[n];if(t.hasOwnProperty(n)){if(a!(n in
l),'ReactClass: You are attempting to define a reserved property, `%s`, that shouldn't be on the "statics" key. Define
it as an instance property instead; it will still be accessible on the constructor.',n),n in e)return
a("DEFINE_MANY_MERGED"===c.hasOwnProperty(n)?c[n]:null),"ReactClass: You are attempting to define
`%s` on your component more than once. This conflict may be due to a
mixin.",n),void(e[n]=d(e[n],r));e[n]=r}}}(e,t),autobind:function(){}}};function p(e,t){var
n=u.hasOwnProperty(t)?u[t]:null;b.hasOwnProperty(t)&&a("OVERRIDE_BASE"===n,"ReactClassInterface: You
are attempting to override `%s` from your class specification. Ensure that your method names do not overlap with
React methods.",t),e&&a("DEFINE_MANY"===n||"DEFINE_MANY_MERGED"===n,"ReactClassInterface: You
are attempting to define `%s` on your component more than once. This conflict may be due to a mixin.",t)}function
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f(e,n){if(n){a("function"!==typeof n,"ReactClass: You're attempting to use a component class or function as a mixin.
Instead, just use a regular object."),a(!t(n),"ReactClass: You're attempting to use a component as a mixin. Instead,
just use a regular object.");var r=e.prototype,o=r.__reactAutoBindPairs;for(var s in
n.hasOwnProperty(i)&&l.mixins(e,n.mixins),n)if(n.hasOwnProperty(s)&&s!==(i))var
c=n[s],f=r.hasOwnProperty(s);if(p(f,s),l.hasOwnProperty(s))l[s](e,c);else{var
h=u.hasOwnProperty(s);if("function"===typeof c&&!h&&!f&&!1===n.autobind)o.push(s,c),r[s]=c;else if(f){var
v=u[s];a(h&&("DEFINE_MANY_MERGED"===v||"DEFINE_MANY"===v),"ReactClass: Unexpected spec
policy %s for key %s when mixing in component
specs.",v,s),"DEFINE_MANY_MERGED"===v?r[s]=d(r[s],c):"DEFINE_MANY"===v&&(r[s]=m(r[s],c))}else
r[s]=c}}else;}function h(e,t){for(var n in a(e&&t&&"object"===typeof e&&"object"===typeof
t,"mergeIntoWithNoDuplicateKeys(): Cannot merge non-objects."),t)t.hasOwnProperty(n)&&(a(void
0===e[n],"mergeIntoWithNoDuplicateKeys(): Tried to merge two objects with the same key: `s`. This conflict
may be due to a mixin; in particular, this may be caused by two getInitialState() or getDefaultProps() methods
returning objects with clashing keys.",n),e[n]=t[n]);return e}function d(e,t){return function(){var
n=e.apply(this,arguments),r=t.apply(this,arguments);if(null===n)return r;if(null===r)return n;var o={};return
h(o,n),h(o,r),o}}function m(e,t){return function(){e.apply(this,arguments),t.apply(this,arguments)}}function
v(e,t){return t.bind(e)}var
g={componentDidMount:function(){this.__isMounted=!0}},y={componentWillUnmount:function(){this.__isMoun
ted=!1}},b={replaceState:function(e,t){this.updater.enqueueReplaceState(this,e,t),isMounted:function(){return!!thi
s.__isMounted}},_=function(){return r(_.prototype,e.prototype,b),function(e){var
t=function(e,r,i){this.__reactAutoBindPairs.length&&function(e){for(var
t=e.__reactAutoBindPairs,n=0;n<t.length;n+=2){var
r=t[n],o=t[n+1];e[r]=v(e,o)}}(this),this.props=e,this.context=r,this.refs=o,this.updater=i||n,this.state=null;var
s=this.getInitialState?this.getInitialState():null;a("object"===typeof s&&!Array.isArray(s),"%s.getInitialState(): must
return an object or null",t.displayName||"ReactCompositeComponent"),this.state=s;for(var r in t.prototype=new
_.t.prototype.constructor=t,t.prototype.__reactAutoBindPairs=[],s.forEach(f.bind(null,t)),f(t,g),f(t,e),f(t,y),t.getDefau
ltProps&&(t.defaultProps=t.getDefaultProps()),a(t.prototype.render,"createClass(...): Class specification must
implement a `render` method."),u)t.prototype[r]||(t.prototype[r]=null);return t}}},function(e,t,n){ "use strict";var
r=n(162),o=n(132),n(26);e.exports=function(e){return
o.isValidElement(e)||r("143"),e}},function(e,t){e.exports=function(e){if(!e.webpackPolyfill){var
t=Object.create(e);t.children||(t.children=[]),Object.defineProperty(t,"loaded",{enumerable:!0,get:function(){return
t.l}}),Object.defineProperty(t,"id",{enumerable:!0,get:function(){return
t.i}}),Object.defineProperty(t,"exports",{enumerable:!0}),t.webpackPolyfill=1}return t}},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0});var
r,o=n(1),a=(r=o)&&r.__esModule?:{default:r},i=n(639);t.default=function(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:a.default.Map,n=Object.keys(e);return function(){var
r=arguments.length>0&&void 0!==arguments[0]?arguments[0]:t,o=arguments[1];return
r.withMutations((function(t){n.forEach((function(n){var
r=(0,e[n])(t.get(n),o);(0,i.validateNextState)(r,n,o),t.set(n,r))))}),e.exports=t.default},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.validateNextState=t.getUnexpectedInvocationParameter
Message=t.getStateName=void 0;var r=i(n(397)),o=i(n(640)),a=i(n(641));function i(e){return
e&&e.__esModule?:{default:e}}t.getStateName=r.default,t.getUnexpectedInvocationParameterMessage=o.default,
t.validateNextState=a.default},function(e,t,n){ "use strict";Object.defineProperty(t,"__esModule",{value:!0});var
r=a(n(1)),o=a(n(397));function a(e){return e&&e.__esModule?:{default:e}}t.default=function(e,t,n){var
a=Object.keys(t);if(!a.length)return"Store does not have a valid reducer. Make sure the argument passed to
combineReducers is an object whose values are reducers.";var
i=(0,o.default)(n);if(!r.default.Iterable.isIterable(e))return"The "+i+" is of unexpected type. Expected argument to be
an instance of Immutable.Iterable with the following properties: "+a.join(", ")+"";var

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s=e.keySeq().toArray().filter((function(e){return!t.hasOwnProperty(e)}));return s.length>0?"Unexpected
"+(1===s.length?"property":"properties")+ "'"+s.join(",")+ "' found in '+i+'. Expected to find one of the known
reducer property names instead: '"+a.join(",")+ "'". Unexpected properties will be
ignored.'.null},e.exports=t.default},function(e,t,n){ "use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.default=function(e,t,n){if(void 0===e)throw new
Error('Reducer "'+t+'" returned undefined when handling "'+n.type+'" action. To ignore an action, you must
explicitly return the previous state.')}},e.exports=t.default},function(e,t,n){ var
r=n(249),o=n(398);e.exports=function(e){if(r(e))return
o(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(389);e.exports=r},function(e,t,n){n(89),n(129);var r=n(163);e.exports=r},function(e,t,n){ var
r=n(401);e.exports=r},function(e,t,n){ var
r=n(22),o=n(402);r({target:"Array",stat:!0,forced:!n(405)((function(e){Array.from(e)})),{from:o}}),function(e,t,n)
{ var r=n(51),o=n(403);e.exports=function(e,t,n,a){try{return a?t(r(n)[0],n[1]):t(n)}catch(t){throw
o(e,t)}},function(e,t,n){e.exports=n(649)},function(e,t,n){ var
r=n(388);e.exports=r},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-
iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(181),o=n(250);e.exports=function(e,t){ var n=e&&(void 0!==r&&o(e)||e["@@iterator"]);if(null!==n){ var
a,i,s=[],u=!0,c=!1;try{for(n=n.call(e);!(u=(a=n.next()).done)&&(s.push(a.value),!t||s.length!==t);u=!0);}catch(e){c=
!0,i=e}finally{try{u||null===n.return||n.return()}finally{if(c)throw i}}return
s}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(89);var
r=n(653),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){ var
t=e.entries;return e===a||e instanceof Array&&t===a.entries||i.hasOwnProperty(o(e))?r:t},function(e,t,n){ var
r=n(654);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").entries},function(e,t,n){ var
r=n(656);e.exports=r},function(e,t,n){n(657);var r=n(42);e.exports=r("Array").forEach},function(e,t,n){ "use
strict";var r=n(22),o=n(658);r({target:"Array",proto:!0,forced:[].forEach!==o},{forEach:o}),function(e,t,n){ "use
strict";var r=n(88).forEach,o=n(113)("forEach");e.exports=o?[].forEach:function(e){return
r(this,e,arguments.length>1?arguments[1]:void 0)}},function(e,t,n){ var r=n(660);e.exports=r},function(e,t,n){ var
r=n(661),o=Array.prototype;e.exports=function(e){ var t=e.sort;return e===o||e instanceof
Array&&t===o.sort?r:t},function(e,t,n){n(662);var r=n(42);e.exports=r("Array").sort},function(e,t,n){ "use
strict";var r=n(22),o=n(78),a=n(71),i=n(37),s=n(113),u=[],c=u.sort,l=i((function(){u.sort(void
0)})),p=i((function(){u.sort(null)})),f=s("sort");r({target:"Array",proto:!0,forced:l||p||f},{sort:function(e){return
void 0===e?c.call(a(this)):c.call(a(this),o(e))}}),function(e,t,n){ var r=n(664);e.exports=r},function(e,t,n){ var
r=n(665),o=Array.prototype;e.exports=function(e){ var t=e.some;return e===o||e instanceof
Array&&t===o.some?r:t},function(e,t,n){n(666);var r=n(42);e.exports=r("Array").some},function(e,t,n){ "use
strict";var r=n(22),o=n(88).some;r({target:"Array",proto:!0,forced:!n(113)("some")},{some:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){ var r=n(668);e.exports=r},function(e,t,n){ var
r=n(669),o=n(671),a=Array.prototype,i=String.prototype;e.exports=function(e){ var t=e.includes;return e===a||e
instanceof Array&&t===a.includes?"string"===typeof e||e===i||e instanceof
String&&t===i.includes?o:t},function(e,t,n){n(670);var
r=n(42);e.exports=r("Array").includes},function(e,t,n){ "use strict";var
r=n(22),o=n(237).includes,a=n(246);r({target:"Array",proto:!0},{includes:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}},a("includes")),function(e,t,n){n(672);var
r=n(42);e.exports=r("String").includes},function(e,t,n){ "use strict";var
r=n(22),o=n(409),a=n(109);r({target:"String",proto:!0,forced:!n(410)("includes")},{includes:function(e){return!!~St
ring(a(this)).indexOf(o(e),arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){ var
r=n(45),o=n(152),a=n(41)("match");e.exports=function(e){ var t;return r(e)&&(void
0!==(t=e[a])?!t:"RegExp"===o(e))},function(e,t,n){ var r=n(411);e.exports=r},function(e,t,n){n(676);var

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r=n(42);e.exports=r("Array").indexOf},function(e,t,n){ "use strict";var
r=n(22),o=n(237).indexOf,a=n(113),i=[],indexOf,s=!i&&1/[1].indexOf(1,-
0)<0,u=a("indexOf");r({ target:"Array",proto:!0,forced:s!|u},{indexOf:function(e){ return
s?.i.apply(this,arguments)||0:o(this,e,arguments.length>1?arguments[1]:void 0) } }},function(e,t,n){ var
r=n(678);e.exports=r},function(e,t,n){ var r=n(679),o=Array.prototype;e.exports=function(e){ var t=e.find;return
e===o||e instanceof Array&&t===o.find?r:t }},function(e,t,n){n(680);var
r=n(42);e.exports=r("Array").find},function(e,t,n){ "use strict";var r=n(22),o=n(88).find,a=n(246),i="find",s=!0;i
in[]&&Array(1).find((function(){s=!1})),r({ target:"Array",proto:!0,forced:s},{ find:function(e){ return
o(this,e,arguments.length>1?arguments[1]:void 0) } },a(i)},function(e,t,n){ var
r=n(682);e.exports=r},function(e,t,n){ var r=n(683),o=String.prototype;e.exports=function(e){ var
t=e.startsWith;return"string"===typeof e||e===o||e instanceof
String&&t===o.startsWith?r:t }},function(e,t,n){n(684);var
r=n(42);e.exports=r("String").startsWith},function(e,t,n){ "use strict";var
r,o=n(22),a=n(107),f,i=n(79),s=n(409),u=n(109),c=n(410),l=n(99),p="".startsWith,f=Math.min,h=c("startsWith");o(
{ target:"String",proto:!0,forced:!(l||h||(r=a(String.prototype,"startsWith"),!r||r.writable))&&!h},{ startsWith:function
(e){ var t=String(u(this));s(e);var n=i(f(arguments.length>1?arguments[1]:void 0,t.length)),r=String(e);return
p?p.call(t,r):t.slice(n,n+r.length)===r } }},function(e,t,n){ var r=n(686);e.exports=r},function(e,t,n){ var
r=n(687),o=String.prototype;e.exports=function(e){ var t=e.trim;return"string"===typeof e||e===o||e instanceof
String&&t===o.trim?r:t }},function(e,t,n){n(688);var r=n(42);e.exports=r("String").trim},function(e,t,n){ "use
strict";var r=n(22),o=n(689).trim;r({ target:"String",proto:!0,forced:n(690)("trim")},{ trim:function(){ return
o(this) } }},function(e,t,n){ var
r=n(109),o="[ "+n(412)+" ]",a=RegExp("^+o+o+*"),i=RegExp(o+o+*$"),s=function(e){ return function(t){ var
n=String(r(t));return
1&&e&&(n=n.replace(a,"")),2&&e&&(n=n.replace(i,"")),n } };e.exports={ start:s(1),end:s(2),trim:s(3) }},function(e,t,n){
var r=n(37),o=n(412);e.exports=function(e){ return r((function(){ return!!o[e]()})"
```

Found in path(s):

```
* /opt/cola/permits/1165963026_1682034505.45975666/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-es-
bundle.js
```

No license file was found, but licenses were detected in source scan.

```
void 0;e.exports=function(e){ var t=o.call(e,s),n=e[s];try{e[s]=void 0;var r=!0}catch(e){ } var a=i.call(e);return
r&&(t?e[s]=n:delete e[s]),a }},function(e,t){ var n=Object.prototype.toString;e.exports=function(e){ return
n.call(e) }},function(e,t,n){ var r=n(539),a=n(331),o=n(540),i=n(77);e.exports=function(e){ return
function(t){ t=i(t);var n=a(t)?o(t):void 0,s=n?n[0]:t.charAt(0),c=n?r(n,1).join(""):t.slice(1);return
s[e]()&c } }},function(e,t,n){ var r=n(330);e.exports=function(e,t,n){ var a=e.length;return n=void
0===n?a:n,!t&&n>=a?e:r(e,t,n) }},function(e,t,n){ var r=n(541),a=n(331),o=n(542);e.exports=function(e){ return
a(e)?o(e):r(e) }},function(e,t){ e.exports=function(e){ return e.split("") }},function(e,t){ var n="[\\ud800-
\\udfff]",r="[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-\\u20ff]",a="[\\ud83c[\\udffb-\\udfff]",o="[^\\ud800-
\\udfff]",i="(?:[\\ud83c[\\udde6-\\uddff]){ 2 }",s="[\\ud800-\\udbff][\\udc00-
\\udfff]",c="(?:'+r+'|'+a+')+'?",u="[\\ufe0e\\ufe0f]?",l=u+c+"(?:\\u200d(?:'+[o,i,s].join('|')+')'+u+c+)*",p="(
?:'+[o+r+'?'+r,i,s,n].join('|')+')'",f=RegExp(a+"(?:'+a+')'+p+l,"g");e.exports=function(e){ return
e.match(f)[0] }},function(e,t,n){ var r=n(332),a=n(544),o=n(547),i=RegExp("[ ]","g");e.exports=function(e){ return
function(t){ return r(o(a(t).replace(i,"")),e,"") } }},function(e,t,n){ var r=n(545),a=n(77),o=/[\xc0-\xd6\xd8-\xf6\xf8-
\xff\u0100-\u017f]/g,i=RegExp("[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-
\\u20ff]","g");e.exports=function(e){ return(e=a(e))&&e.replace(o,r).replace(i,"") }},function(e,t,n){ var
r=n(546)({"À":"A","Á":"A","Â":"A","Ã":"A","Ä":"A","Å":"A","à":"a","á":"a","â":"a","ã":"a","ä":"a","å":"a","Ç":"
C","ç":"c","Ð":"D","ð":"d","È":"E","É":"E","Ê":"E","Ë":"E","è":"e","é":"e","ê":"e","ë":"e","Ì":"I","Í":"I","Î":"I","Ï":
```



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ction(e,t,n){var r=n(153),a=Array.prototype.splice;e.exports=function(e){var
t=this.__data__,n=r(t,e);return!(n<0)&&(n==t.length-1?t.pop():a.call(t,n,1),--this.size,!0)},function(e,t,n){var
r=n(153);e.exports=function(e){var t=this.__data__,n=r(t,e);return n<0?void 0:t[n][1]},function(e,t,n){var
r=n(153);e.exports=function(e){return r(this.__data__,e)>-1}},function(e,t,n){var
r=n(153);e.exports=function(e,t){var n=this.__data__,a=r(n,e);return
a<0?(++this.size,n.push([e,t]):n[a][1]=t,this)},function(e,t,n){var r=n(154);e.exports=function(e){var
t=r(this,e).delete(e);return this.size-=t?1:0,t}},function(e,t){e.exports=function(e){var t=typeof
e;return"string"==t||"number"==t||"symbol"==t||"boolean"==t?"__proto__"!==e:null===e}},function(e,t,n){var
r=n(154);e.exports=function(e){return r(this,e).get(e)},function(e,t,n){var r=n(154);e.exports=function(e){return
r(this,e).has(e)},function(e,t,n){var r=n(154);e.exports=function(e,t){var n=r(this,e),a=n.size;return
n.set(e,t),this.size+=n.size==a?0:1,this)},function(e,t,n){var r=n(155),a=n(99),o=n(98);e.exports=function(e){return
function(t,n,i){var s=Object(t);if(!a(t)){var c=r(n,3);t=o(t),n=function(e){return c[s[e],e,s]}},var u=e(t,n,i);return u>-
1?s[c?t[u]:u]:void 0}}},function(e,t,n){var r=n(574),a=n(599),o=n(345);e.exports=function(e){var t=a(e);return
1==t.length&&t[0][2]?o(t[0][0],t[0][1]):function(n){return n===e||r(n,e,t)}},function(e,t,n){var
r=n(204),a=n(334);e.exports=function(e,t,n,o){var i=n.length,s=i,c=!o;if(null===e)return!s;for(e=Object(e);i--;){var
u=n[i];if(c&&u[2]?u[1]===e[u[0]]:(u[0]in e))return!1}for(;++i<s;){var
l=(u=n[i])[0],p=e[l],f=u[1];if(c&&u[2]){if(void 0===p&&!(l in e))return!1}else{var d=new r;if(o)var
h=o(p,f,l,e,t,d);if(!(void 0===h?a(f,p,3,o,d):h))return!1}}return!0}},function(e,t,n){var
r=n(152);e.exports=function(){this.__data__=new r,this.size=0}},function(e,t){e.exports=function(e){var
t=this.__data__,n=t.delete(e);return this.size=t.size,n}},function(e,t){e.exports=function(e){return
this.__data__.get(e)},function(e,t){e.exports=function(e){return this.__data__.has(e)},function(e,t,n){var
r=n(152),a=n(203),o=n(202);e.exports=function(e,t){var n=this.__data__;if(n instanceof r){var
i=n.__data__;if(!a||i.length<199)return i.push([e,t]),this.size=++n.size,this;n=this.__data__=new o(i)}return
n.set(e,t),this.size=n.size,this}},function(e,t,n){var
r=n(204),a=n(335),o=n(585),i=n(588),s=n(130),c=n(46),u=n(157),l=n(208),p="[object Arguments]",f="[object
Array]",d="[object Object]",h=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,m,v,g){var
y=c(e),b=c(t),E=y?f:s(e),x=b?f:s(t),S=(E=E==p?d:E)==d,w=(x=x==p?d:x)==d,j=E==x;if(j&&u(e)){if(!u(t))return!1
;y=!0,S=!1;if(j&&!S)return g||(g=new r),y||l(e)?a(e,t,n,m,v,g):o(e,t,E,n,m,v,g);if(!(1&n)){var
O=S&&h.call(e,"__wrapped__"),C=w&&h.call(t,"__wrapped__");if(O||C){var
_ =O?e.value():e,A=C?t.value():t;return g||(g=new r),v(_,A,n,m,g)}}return!1;j&&(g||(g=new
r),i(e,t,n,m,v,g))}},function(e,t,n){var r=n(202),a=n(582),o=n(583);function i(e){var t=-
1,n=null==e?0:e.length;for(this.__data__=new
r;++t<n;){this.add(e[t])}i.prototype.add=i.prototype.push=a,i.prototype.has=o,e.exports=i},function(e,t){e.exports=fun
ction(e){return
this.__data__.set(e,"__lodash_hash_undefined__"),this}},function(e,t){e.exports=function(e){return
this.__data__.has(e)},function(e,t){e.exports=function(e,t){return e.has(t)},function(e,t,n){var
r=n(107),a=n(337),o=n(101),i=n(335),s=n(586),c=n(587),u=r?r.prototype:void 0,l=u?u.valueOf:void
0;e.exports=function(e,t,n,r,u,p,f){switch(n){case"object
DataView":if(e.byteLength!=t.byteLength||e.byteOffset!=t.byteOffset)return!1;e=e.buffer,t=t.buffer;case"object
ArrayBuffer":return!(e.byteLength!=t.byteLength||!p(new a(e),new a(t)));case"object Boolean":case"object
Date":case"object Number":return o(+e,+t);case"object Error":return
e.name==t.name&&e.message==t.message;case"object RegExp":case"object String":return e==t+"";case"object
Map":var d=s;case"object Set":var h=1&r;if(d||(d=c),e.size!=t.size&&!h)return!1;var m=f.get(e);if(m)return
m==t;r|=2,f.set(e,t);var v=i(d(e),d(t),r,u,p,f);return f.delete(e),v;case"object Symbol":if(l)return
l.call(e)==l.call(t)}return!1}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e,r){n[++t]=[r,e]})),n}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e){n[++t]=e})),n}},function(e,t,n){var
r=n(338),a=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,o,i,s){var

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c=1&n,u=r(e),l=u.length;if(!=r(t).length&&!c)return!1;for(var p=l;p--){var f=u[p];if(!(c?f in
t:a.call(t,f)))return!1}var d=s.get(e),h=s.get(t);if(d&&h)return d==t&&h==e;var m=!0;s.set(e,t),s.set(t,e);for(var
v=c;++p<l){var g=e[f=u[p]],y=t[f];if(o)var b=c?o(y,g,f,t,e,s):o(g,y,f,e,t,s);if(!(void
0===b?g===y||i(g,y,n,o,s):b)){m=!1;break}v||(v="constructor"==f)}if(m&&!v){var
E=e.constructor,x=t.constructor;E===x||!("constructor" in e)||("constructor" in t)||"function"==typeof E&&E
instanceof E&&"function"==typeof x&&x instanceof x||(m=!1)}return
s.delete(e),s.delete(t),m}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null==e?0:e.length,a=0,o=[];++n<r){var i=e[n];t(i,n,e)&&(o[a++]=i)}return
o}},function(e,t){e.exports=function(e,t){for(var n=-1,r=Array(e);++n<e;)r[n]=t(n);return r}},function(e,t,n){var
r=n(96),a=n(76);e.exports=function(e){return a(e)&&"object
Arguments"==r(e)}},function(e,t){e.exports=function(){return!1}},function(e,t,n){var
r=n(96),a=n(209),o=n(76),i={};i["object Float32Array"]=i["object Float64Array"]=i["object
Int8Array"]=i["object Int16Array"]=i["object Int32Array"]=i["object Uint8Array"]=i["object
Uint8ClampedArray"]=i["object Uint16Array"]=i["object Uint32Array"]=!0,i["object Arguments"]=i["object
Array"]=i["object ArrayBuffer"]=i["object Boolean"]=i["object DataView"]=i["object Date"]=i["object
Error"]=i["object Function"]=i["object Map"]=i["object Number"]=i["object Object"]=i["object
RegExp"]=i["object Set"]=i["object String"]=i["object WeakMap"]=!1,e.exports=function(e){return
o(e)&&a(e.length)&&!i[r(e)]},function(e,t,n){var r=n(343)(Object.keys,Object);e.exports=r},function(e,t,n){var
r=n(97)(n(62),"DataView");e.exports=r},function(e,t,n){var
r=n(97)(n(62),"Promise");e.exports=r},function(e,t,n){var r=n(97)(n(62),"Set");e.exports=r},function(e,t,n){var
r=n(97)(n(62),"WeakMap");e.exports=r},function(e,t,n){var r=n(344),a=n(98);e.exports=function(e){for(var
t=a(e),n=t.length;n--){var o=t[n],i=e[o];t[n]=[o,i,r(i)]}return t}},function(e,t,n){var
r=n(334),a=n(39),o=n(346),i=n(212),s=n(344),c=n(345),u=n(109);e.exports=function(e,t){return
i(e)&&s(t)?c(u(e),t):function(n){var i=a(n,e);return void 0===i&&i===t?o(n,e):r(t,i,3)}},function(e,t,n){var
r=n(602),a=/^[.[]]+\|[(?:(-
?d+(?:\.\d+)?)|([""])(?:(?!2)[^\]|\\.)*)?|2)](?:=?(?:\.\|\\|)(?:\.\|\\|)$)/g,o=/\(\|\)?/g,i=r((function(e){var t=[];return
46===e.charCodeAt(0)&&t.push(""),e.replace(a,(function(e,n,r,a){t.push(r?a.replace(o,"$1"):n|e)})),t));e.exports=
i},function(e,t,n){var r=n(218);e.exports=function(e){var t=r(e,(function(e){return
500===n.size&&n.clear(),e)),n=t.cache;return t}},function(e,t){e.exports=function(e,t){return null!=e&&t in
Object(e)}},function(e,t,n){var
r=n(108),a=n(156),o=n(46),i=n(158),s=n(209),c=n(109);e.exports=function(e,t,n){for(var u=-
1,l=(t=r(t,e)).length,p=!1;++u<l){var f=c(t[u]);if(!(p=null!=e&&n(e,f)))break;e=f[f]}return
p||++u!=l?p:!(l=null==e?0:e.length)&&s(l)&&i(f,l)&&(o(e)|a(e))},function(e,t,n){var
r=n(606),a=n(607),o=n(212),i=n(109);e.exports=function(e){return
o(e)?r(i(e)):a(e)}},function(e,t){e.exports=function(e){return function(t){return null==t?void
0:t[e]}}},function(e,t,n){var r=n(159);e.exports=function(e){return function(t){return r(t,e)}},function(e,t,n){var
r=n(609),a=n(155),o=n(347),i=Math.max;e.exports=function(e,t,n){var s=null==e?0:e.length;if(!s)return-1;var
c=null==n?0:o(n);return c<0&&(c=i(s+c,0)),r(e,a(t,3),c)}},function(e,t){e.exports=function(e,t,n,r){for(var
a=e.length,o=n+(r?1:-1);r?o--:++o<a;if(t(e[o],o,e))return o;return-1}},function(e,t,n){var
r=n(348),a=1/0;e.exports=function(e){return e?(e=r(e))===a||e===-1/0?17976931348623157e292*(e<0?-
1:1):e==e?e:0:0===e?e:0}},function(e,t,n){var r=n(612),a=/^\s+;/e.exports=function(e){return
e?e.slice(0,r(e)+1).replace(a,""):e}},function(e,t){var n=/\s+/e.exports=function(e){for(var t=e.length;t--
&&n.test(e.charAt(t));)return t}},function(e,t,n){var r=n(349);e.exports=function(e,t){var n;return
r(e,(function(e,r,a){return!(n=t(e,r,a))}),!n)},function(e,t,n){var r=n(615),a=n(98);e.exports=function(e,t){return
e&&r(e,t,a)},function(e,t,n){var r=n(616)();e.exports=r},function(e,t){e.exports=function(e){return
function(t,n,r){for(var a=-1,o=Object(t),i=r(t),s=i.length;s--){var c=i[s?++a];if(!===n[o[c],c,o])break}return
t}}},function(e,t,n){var r=n(99);e.exports=function(e,t){return function(n,a){if(null===n)return n;if(!r(n))return
e(n,a);for(var o=n.length,i=t?o:-1,s=Object(n);(t?i--:++i<o)&&!1!=a(s[i],i,s);)return n}}},function(e,t){var

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n,r,a=e.exports={};function o(){throw new Error("setTimeout has not been defined")}function i(){throw new
Error("clearTimeout has not been defined")}function s(e){if(n===setTimeout)return
setTimeout(e,0);if((n===o||!n)&&setTimeout)return n=setTimeout,setTimeout(e,0);try{return
n(e,0)}catch(t){try{return n.call(null,e,0)}catch(t){return n.call(this,e,0)}}!function(){try{n="function"===typeof
setTimeout?setTimeout:o}catch(e){n=o}try{r="function"===typeof
clearTimeout?clearTimeout:i}catch(e){r=i}}();var c,u=[],l=!1,p=-1;function
f(){l&&c&&(l=!1,c.length?u=c.concat(u):p=-1,u.length&&d())}function d(){if(!l){var e=s(f);l=!0;for(var
t=u.length;t){for(c=u,u=[];++p<t;c&&c[p].run());p--
l,t=u.length}c=null,l=!1,function(e){if(r===clearTimeout)return
clearTimeout(e);if((r===i||!r)&&clearTimeout)return r=clearTimeout,clearTimeout(e);try{r(e)}catch(t){try{return
r.call(null,e)}catch(t){return r.call(this,e)}}(e)}}function h(e,t){this.fun=e,this.array=t}function
m(){a.nextTick=function(e){var t=new Array(arguments.length-1);if(arguments.length>1)for(var
n=1;n<arguments.length;n++)t[n-1]=arguments[n];u.push(new
h(e,t)),l!==u.length||!s(d)},h.prototype.run=function(){this.fun.apply(null,this.array)},a.title="browser",a.browser=
!0,a.env={},a.argv=[],a.version="",a.versions={},a.on=m,a.addListener=m,a.once=m,a.off=m,a.removeListener=m,
a.removeAllListeners=m,a.emit=m,a.prependListener=m,a.prependOnceListener=m,a.listeners=function(e){return[]
},a.binding=function(e){throw new Error("process.binding is not
supported")},a.cwd=function(){return"/"},a.chdir=function(e){throw new Error("process.chdir is not
supported")},a.umask=function(){return 0}},function(e,t){var
n={"&":"&amp;"," ":"&quot;","' ":"&apos;","<":"&lt;",">":"&gt;"};e.exports=function(e){return
e&&e.replace?e.replace(/([&"<>])/g,(function(e,t){return
n[t]})):e}},function(e,t){e.exports=require("stream")},function(e,t,n){var r=n(622);e.exports=r},function(e,t,n){var
r=n(623),a=Array.prototype;e.exports=function(e){var t=e.every;return e===a||e instanceof
Array&&t===a.every?r:t}},function(e,t,n){n(624);var r=n(38);e.exports=r("Array").every},function(e,t,n){"use
strict";var r=n(22),a=n(74).every;r({target:"Array",proto:!0,forced:!n(95)("every")},{every:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t){e.exports=function(e,t,n,r,a){return
a(e,(function(e,a,o){n=r?(r=!1,e):t(n,e,a,o)})),n}},function(e,t,n){var r=n(305);e.exports=r},function(e,t,n){var
r=n(628);e.exports=r},function(e,t,n){n(294);var
r=n(31);e.exports=r.Object.getOwnPropertySymbols},function(e,t,n){e.exports=n(630)},function(e,t,n){var
r=n(304);e.exports=r},function(e,t,n){var r=n(632);e.exports=r},function(e,t,n){n(633);var
r=n(31).Object,a=e.exports=function(e,t){return
r.getOwnPropertyDescriptor(e,t)};r.getOwnPropertyDescriptor.sham&&(a.sham=!0)},function(e,t,n){var
r=n(22),a=n(34),o=n(57),i=n(89),f,s=n(43),c=a((function(){i(1)}));r({target:"Object",stat:!0,forced:!s|c,sham:!s},{g
etOwnPropertyDescriptor:function(e,t){return i(o(e),t)}})},function(e,t,n){e.exports=n(635)},function(e,t,n){var
r=n(322);e.exports=r},function(e,t,n){e.exports=n(637)},function(e,t,n){var
r=n(638);e.exports=r},function(e,t,n){n(639);var
r=n(31);e.exports=r.Object.getOwnPropertyDescriptors},function(e,t,n){var
r=n(22),a=n(43),o=n(640),i=n(57),s=n(89),c=n(120);r({target:"Object",stat:!0,sham:!a},{getOwnPropertyDescriptor
s:function(e){for(var t,n,r=i(e),a=s.f,u=o(r),l={},p=0;u.length>p;)void 0!==(n=a(r,t=u[p++]))&&c(l,t,n);return
l}})},function(e,t,n){var r=n(61),a=n(192),o=n(193),i=n(45);e.exports=r("Reflect","ownKeys")||function(e){var
t=a.f(i(e)),n=o.f;return n?t.concat(n(e)):t}},function(e,t,n){e.exports=n(642)},function(e,t,n){var
r=n(643);e.exports=r},function(e,t,n){n(644);var r=n(31).Object,a=e.exports=function(e,t){return
r.defineProperties(e,t)};r.defineProperties.sham&&(a.sham=!0)},function(e,t,n){var
r=n(22),a=n(43);r({target:"Object",stat:!0,forced:!a,sham:!a},{defineProperties:n(188)}}),function(e,t,n){var
r=n(325);e.exports=r},function(e,t,n){var r=n(351),a=n(354);e.exports=function(e,t){if(null===e)return{};var
n,o,i={},s=r(e);for(o=0;o<s.length;o++)n=s[o],a(t,n)>=0||i[n]=e[n];return
i},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(648)},function(e,t,n){var
r=n(355);n(654),n(655),n(656),n(657),e.exports=r},function(e,t,n){"use strict";var

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r,a,o,i,s=n(22),c=n(82),u=n(36),l=n(61),p=n(357),f=n(94),d=n(131),h=n(83),m=n(358),v=n(40),g=n(66),y=n(110),b
=n(298),E=n(100),x=n(319),S=n(359),w=n(360).set,j=n(650),O=n(362),C=n(652),_=n(132),A=n(160),k=n(68),I=n(
292),P=n(37),T=n(121),R=n(122),N=P("species"),M="Promise",q=k.get,D=k.set,B=k.getterFor(M),L=p,U=u.Type
Error,V=u.document,z=u.process,F=l("fetch"),J=_f,W=J,H=!(V&&V.createEvent&&u.dispatchEvent),\$="function
"==typeof
PromiseRejectionEvent,Y="unhandledrejection",K=l(M,(function(){if(!b(L)!==String(L)){if(66===R)return!0;if(!
T&&!\$)return!0;if(c&&!L.prototype.finally)return!0;if(R>=51&&/native code/.test(L))return!1;var
e=L.resolve(1),t=function(e){e((function(){}),function(){})};return(e.constructor={})[N]=!(e.then((function(){})
)instanceof t)),G=K||x((function(e){L.all(e).catch((function(){}))))),Z=function(e){var
t;return(!v(e)||"function"!==typeof(t=e.then()))&&t},X=function(e,t){if(!e.notified){e.notified=!0;var
n=e.reactions;j((function(){for(var r=e.value,a=1===e.state,o=0;n.length>o;){var
i,s,c,u=n[o++],l=a?u.ok:u.fail,p=u.resolve,f=u.reject,d=u.domain;try{!?(a||2===e.rejection&&e(e),e.rejection=1),!
0===!?i=r:(d&&d.enter(),i=l(r),d&&(d.exit(),c=!0)),i===u.promise?f(U("Promise-chain
cycle")):(s=Z(i))s.call(i,p,f):p(i):f(r)}catch(e){d&&!c&&d.exit(),f(e)}e.reactions=[],e.notified=!1,t&&!e.rejectio
n&&e(e))}}},Q=function(e,t,n){var
r,a;H?((r=V.createEvent("Event")).promise=t,r.reason=n,r.initEvent(e,!1,!0),u.dispatchEvent(r)):r={promise:t,reason
:n},!$&&(a=u["on"+e])?a(r):e===Y&&C("Unhandled promise
rejection",n)},ee=function(e){w.call(u,(function(){var
t,n=e.facade,r=e.value;if(te(e)&&(t=A((function(){T?z.emit("unhandledRejection",r,n):Q(Y,n,r)})),e.rejection=T||te
(e)?2:1,t.error))throw t.value}}),te=function(e){return
!===e.rejection&&!e.parent},ne=function(e){w.call(u,(function(){var
t=e.facade;T?z.emit("rejectionHandled",t):Q("rejectionhandled",t,e.value)})),re=function(e,t,n){return
function(r){e(t,r,n)},ae=function(e,t,n){e.done||(e.done=!0,n&&(e=n),e.value=t,e.state=2,X(e,!0)),oe=function(e,t,
n){if(!e.done){e.done=!0,n&&(e=n);try{if(e.facade===t)throw U("Promise can't be resolved itself");var
r=Z(t);r?j((function(){var
n={done:!1};try{r.call(t,oe(n,e),re(ae,n,e))}catch(t){ae(n,t,e)})):e.value=t,e.state=1,X(e,!1)}catch(t){ae({done:
!1},t,e)};K&&(L=function(e){y(this,L,M),g(e),r.call(this);var
t=q(this);try{e(re(oe,t),re(ae,t))}catch(e){ae(t,e)}},(r=function(e){D(this,{type:M,done:!1,notified:!1,parent:!1,reacti
ons:[],rejection:!1,state:0,value:void 0})).prototype=d(L.prototype,{then:function(e,t){var
n=B(this),r=J(S(this,L));return r.ok="function"!==typeof e||e,r.fail="function"==typeof
t&&t,r.domain=T?z.domain:void
0,n.parent=!0,n.reactions.push(r),0!=n.state&&X(n,!1),r.promise},catch:function(e){return this.then(void
0,e)}),a=function(){var e=new
r,t=q(e);this.promise=e,this.resolve=re(oe,t),this.reject=re(ae,t),_f=J=function(e){return e===L||e===o?new
a(e):W(e)},c||"function"!==typeof p||i=p.prototype.then,f(p.prototype,"then",(function(e,t){var n=this;return new
L((function(e,t){i.call(n,e,t)})).then(e,t)),{unsafe:!0}),"function"==typeof
F&&s({global:!0,enumerable:!0,forced:!0},{fetch:function(e){return
O(L,F.apply(u,arguments))}))),s({global:!0,wrap:!0,forced:K},{Promise:L}),h(L,M,!1,!0),m(M),o=l(M),s({target:
M,stat:!0,forced:K},{reject:function(e){var t=J(this);return t.reject.call(void
0,e),t.promise}},s({target:M,stat:!0,forced:c||K},{resolve:function(e){return
O(c&&this===o?L:this,e)}),s({target:M,stat:!0,forced:G},{all:function(e){var
t=this,n=J(t),r=n.resolve,a=n.reject,o=A((function(){var n=g(t.resolve),o=[],i=0,s=1;E(e,(function(e){var
c=i++,u=!1;o.push(void 0),s++,n.call(t,e).then((function(e){u||u=!0,o[c]=e,--s||r(o)}),a)}),--s||r(o)}));return
o.error&&a(o.value),n.promise},race:function(e){var t=this,n=J(t),r=n.reject,a=A((function(){var
a=g(t.resolve);E(e,(function(e){a.call(t,e).then(n.resolve,r)}))));return
a.error&&r(a.value),n.promise}}),function(e,t,n){var
r,a,o,i,s,c,u,l,p=n(36),f=n(89),f.d=n(360).set,h=n(361),m=n(651),v=n(121),g=p.MutationObserver||p.WebKitMutatio
nObserver,y=p.document,b=p.process,E=p.Promise,x=f(p,"queueMicrotask"),S=x&&x.value;S||(r=function(){var

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e,t;for(v&&(e=b.domain)&&e.exit();a){t=a.fn,a=a.next;try{t()}catch(e){throw a?i():o=void 0,e}o=void
0,e&&e.enter(),h||v||m||!g||!y?E&&E.resolve?(u=E.resolve(void
0),l=u.then,i=function(){l.call(u,r)}):i=v?function(){b.nextTick(r)}:function(){d.call(p,r)}:(s=!0,c=y.createTextNode
(""),new g(r).observe(c,{characterData:!0}),i=function(){c.data=s!s}),e.exports=S||function(e){var
t={fn:e,next:void 0};o&&(o.next=t),a||(a=t,i()),o=t}},function(e,t,n){var
r=n(146);e.exports=/web0s(?:!.*chrome)/i.test(r)},function(e,t,n){var r=n(36);e.exports=function(e,t){var
n=r.console;n&&n.error&&(1===arguments.length?n.error(e):n.error(e,t))},function(e,t,n){"use strict";var
r=n(22),a=n(82),o=n(357),i=n(34),s=n(61),c=n(359),u=n(362),l=n(94);r({target:"Promise",proto:!0,real:!0,forced:!!
o&&i((function(){o.prototype.finally.call({then:function(){}}),(function(){}))}),{finally:function(e){var
t=c(this,s("Promise")),n="function"===typeof e;return this.then(n?function(n){return u(t,e()).then((function(){return
n}))):e.n?function(n){return u(t,e()).then((function(){throw n}))}:e)}),a||"function"!==typeof
o||o.prototype.finally||l(o.prototype,"finally",s("Promise").prototype.finally)},function(e,t,n){n(356)},function(e,t,n)
{n(363)},function(e,t,n){"use strict";var
r=n(22),a=n(132),o=n(160);r({target:"Promise",stat:!0},{try:function(e){var
t=a.f(this),n=o(e);return(n.error?t.reject:t.resolve)(n.value),t.promise}})},function(e,t,n){n(364)},function(e,t){e.exp
orts=require("regenerator-runtime"),function(e,t,n){var r=n(306);e.exports=r},function(e,t,n){var
r=n(355);e.exports=r},function(e,t,n){var r=n(662);e.exports=r},function(e,t,n){n(663);var
r=n(31);e.exports=r.Object.values},function(e,t,n){var
r=n(22),a=n(365).values;r({target:"Object",stat:!0},{values:function(e){return a(e)}})},function(e,t,n){var
r=n(665);e.exports=r},function(e,t,n){n(666);var
r=n(31);e.exports=r.Date.now},function(e,t,n){n(22)({target:"Date",stat:!0},{now:function(){return(new
Date).getTime()}})},function(e,t,n){var r=n(62);e.exports=function(){return
r.Date.now()}}},function(e,t,n){e.exports=n(669)},function(e,t,n){var
r=n(308);e.exports=r},function(e,t,n){e.exports=n(671)},function(e,t,n){var
r=n(672);e.exports=r},function(e,t,n){n(673);var r=n(31).Object;e.exports=function(e,t){return
r.create(e,t)},function(e,t,n){n(22)({target:"Object",stat:!0,sham:n(43)},{create:n(93)}})},function(e,t,n){var
r=n(369);function a(t,n){return e.exports=a=r||function(e,t){return
e.__proto__=t,e,e.exports.default=e.exports,e.exports.__esModule=!0,a(t,n)}e.exports=a,e.exports.default=e.export
s,e.exports.__esModule=!0},function(e,t,n){var r=n(676);e.exports=r},function(e,t,n){n(677);var
r=n(31);e.exports=r.Object.setPrototypeOf},function(e,t,n){n(22)({target:"Object",stat:!0},{setPrototypeOf:n(197)
}),function(e,t,n){var r=n(679);e.exports=r},function(e,t,n){n(680);var
r=n(31);e.exports=r.Reflect.construct},function(e,t,n){var
r=n(22),a=n(61),o=n(66),i=n(45),s=n(40),c=n(93),u=n(307),l=n(34),p=a("Reflect","construct"),f=l((function(){func
tion e(){return!p((function(){}),[],e)instanceof
e})),d=!l((function(){p((function(){}))}),h=f||d;r({target:"Reflect",stat:!0,forced:h,sham:h},{construct:function(e,t)
{o(e),i(t);var n=arguments.length<3?e:o(arguments[2]);if(d&&f)return p(e,t,n);if(e===n){switch(t.length){case
0:return new e;case 1:return new e(t[0]);case 2:return new e(t[0],t[1]);case 3:return new e(t[0],t[1],t[2]);case 4:return
new e(t[0],t[1],t[2],t[3])}var r=[null];return r.push.apply(r,t),new(u.apply(e,r))}var
a=n.prototype,l=c(s(a)?a:Object.prototype),h=Function.apply.call(e,l,t);return
s(h)?h:l}})},function(e,t,n){e.exports=n(682)},function(e,t,n){var r=n(683);e.exports=r},function(e,t,n){n(684);var
r=n(31);e.exports=r.Object.getPrototypeOf},function(e,t,n){var
r=n(22),a=n(34),o=n(60),i=n(126),s=n(303);r({target:"Object",stat:!0,forced:a((function(){i(1)})),sham:!s},{getProt
otypeOf:function(e){return i(o(e))}})},function(e,t,n){var r=n(370);e.exports=function(){if("undefined"===typeof
Reflect||r)return!1;if(r.sham)return!1;if("function"===typeof Proxy)return!0;try{return
Boolean.prototype.valueOf.call(r(Boolean,[],(function(){}))),!0}catch(e){return!1}},e.exports.default=e.exports,e.e
xports.__esModule=!0},function(e,t,n){var
r=n(18).default,a=n(10);e.exports=function(e,t){return!t||"object"!==r(t)&&"function"!==typeof
t?a(e):t},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e,t){for(var n=

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1,r=null==e?0:e.length; ++n<r&&!1!==t(e[n],n,e);return e}},function(e,t,n){ var
r=n(111),a=n(98);e.exports=function(e,t){return e&&r(t,a(t),e)}},function(e,t,n){ var
r=n(111),a=n(214);e.exports=function(e,t){return e&&r(t,a(t),e)}},function(e,t,n){ var
r=n(51),a=n(129),o=n(691),i=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return o(e);var
t=a(e),n=[];for(var s in e)("constructor"!==s||t&&i.call(e,s))&&n.push(s);return
n}},function(e,t){e.exports=function(e){var t=[];if(null!==e)for(var n in Object(e))t.push(n);return
t}},function(e,t,n){(function(e){var r=n(62),a=t&&!t.nodeType&&t.o=a&&"object"===typeof
e&&e&&!e.nodeType&&e,i=o&&o.exports===a?r.Buffer:void 0,s=i?i.allocUnsafe:void
0;e.exports=function(e,t){if(t)return e.slice();var n=e.length,r=s?s(n):new e.constructor(n);return
e.copy(r,r)}.call(this,n(207)(e))},function(e,t){e.exports=function(e,t){var n=-
1,r=e.length;for(t||(t=Array(r)); ++n<r; t[n]=e[n];return t)},function(e,t,n){ var
r=n(111),a=n(206);e.exports=function(e,t){return r(e,a(e),t)}},function(e,t,n){ var
r=n(111),a=n(372);e.exports=function(e,t){return r(e,a(e),t)}},function(e,t){ var
n=Object.prototype.hasOwnProperty;e.exports=function(e){var t=e.length,r=new e.constructor(t);return
t&&"string"===typeof e[0]&&n.call(e,"index")&&(r.index=e.index,r.input=e.input),r}},function(e,t,n){ var
r=n(216),a=n(698),o=n(699),i=n(700),s=n(701);e.exports=function(e,t,n){ var c=e.constructor;switch(t){ case"[object
ArrayBuffer]":return r(e);case"[object Boolean]":case"[object Date]":return new c(+e);case"[object
DataView]":return a(e,n);case"[object Float32Array]":case"[object Float64Array]":case"[object
Int8Array]":case"[object Int16Array]":case"[object Int32Array]":case"[object Uint8Array]":case"[object
Uint8ClampedArray]":case"[object Uint16Array]":case"[object Uint32Array]":return s(e,n);case"[object
Map]":return new c;case"[object Number]":case"[object String]":return new c(e);case"[object RegExp]":return
o(e);case"[object Set]":return new c;case"[object Symbol]":return i(e)}},function(e,t,n){ var
r=n(216);e.exports=function(e,t){ var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.byteLength)}},function(e,t){ var n=/w*$/;e.exports=function(e){ var t=new
e.constructor(e.source,n.exec(e));return t.lastIndex=e.lastIndex,t}},function(e,t,n){ var r=n(107),a=r?r.prototype:void
0,o=a?a.valueOf:void 0;e.exports=function(e){return o?Object(o.call(e)):{}},function(e,t,n){ var
r=n(216);e.exports=function(e,t){ var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.length)}},function(e,t,n){ var
r=n(703),a=n(215),o=n(129);e.exports=function(e){return"function"!==typeof
e.constructor||o(e)?{}:r(a(e))}},function(e,t,n){ var r=n(51),a=Object.create,o=function(){ function e(){ }return
function(t){ if(!r(t))return {};if(a)return a(t);e.prototype=t;var n=new e;return e.prototype=void
0,n }();e.exports=o},function(e,t,n){ var
r=n(705),a=n(210),o=n(211),i=o&&o.isMap,s=i?a(i):r;e.exports=s},function(e,t,n){ var
r=n(130),a=n(76);e.exports=function(e){return a(e)&&"[object Map]"===r(e)}},function(e,t,n){ var
r=n(707),a=n(210),o=n(211),i=o&&o.isSet,s=i?a(i):r;e.exports=s},function(e,t,n){ var
r=n(130),a=n(76);e.exports=function(e){return a(e)&&"[object Set]"===r(e)}},function(e,t,n){ var
r=n(108),a=n(709),o=n(710),i=n(109);e.exports=function(e,t){return t=r(t,e),null==(e=o(e,t))||delete
e[i(a(t))]}},function(e,t){e.exports=function(e){ var t=null==e?0:e.length;return t?e[t-1]:void 0}},function(e,t,n){ var
r=n(159),a=n(330);e.exports=function(e,t){return t.length<2?e:r(e,a(t,0,-1))}},function(e,t,n){ var
r=n(133);e.exports=function(e){return r(e)?void 0:e}},function(e,t,n){ var
r=n(713);e.exports=function(e){return(null==e?0:e.length)?r(e,1):[]}},function(e,t,n){ var
r=n(205),a=n(714);e.exports=function e(t,n,o,i,s){ var c=-1,u=t.length;for(o||(o=a),s||(s=[]); ++c<u;){ var
l=t[c];n>0&&o(l)?n>1?e(l,n-1,o,i,s):r(s,l):i||(s[s.length]=l)}return s}},function(e,t,n){ var
r=n(107),a=n(156),o=n(46),i=r?r.isConcatSpreadable:void 0;e.exports=function(e){return
o(e)||a(e)||!(i&&e&&e[i])}},function(e,t){e.exports=function(e,t,n){ switch(n.length){ case 0:return e.call(t);case
1:return e.call(t,n[0]);case 2:return e.call(t,n[0],n[1]);case 3:return e.call(t,n[0],n[1],n[2])}return
e.apply(t,n)}},function(e,t,n){ var r=n(717),a=n(368),o=n(213),i=a?function(e,t){return
a(e,"toString",{ configurable:!0, enumerable:!1, value:r(t), writable:!0})}:o;e.exports=i},function(e,t){e.exports=functi

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on(e){return function(){return e}}},function(e,t){var n=Date.now;e.exports=function(e){var t=0,r=0;return
function(){var a=n(),o=16-(a-r);if(r=a,o>0){if(++t>=800)return arguments[0]}else t=0;return e.apply(void
0,arguments)}}},function(e,t,n){var r=n(720);e.exports=r},function(e,t,n){var
r=n(721),a=String.prototype;e.exports=function(e){var t=e.repeat;return"string"===typeof e||e===a||e instanceof
String&&t===a.repeat?r:t}},function(e,t,n){n(722);var
r=n(38);e.exports=r("String").repeat},function(e,t,n){n(22)({target:"String",proto:!0},{repeat:n(723)}),function(e,t,
n){"use strict";var r=n(104),a=n(91);e.exports=function(e){var t=String(a(this)),n="",o=r(e);if(o<0||o===1/0)throw
RangeError("Wrong number of repetitions");for(;o>0;(o>>=1)&&(t+=t))1&o&&(n+=t);return
n}},function(e,t,n){var r=n(315);e.exports=r},function(e,t,n){var r=n(726);e.exports=r},function(e,t,n){n(727);var
r=n(31);e.exports=r.Object.entries},function(e,t,n){var
r=n(22),a=n(365).entries;r({target:"Object",stat:!0},{entries:function(e){return
a(e)}}),function(e,t){!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol" in e&&"iterator"in
Symbol,a="FileReader" in e&&"Blob" in e&&function(){try{return new
Blob,!0}catch(e){return!1}}(),o="FormData" in e,i="ArrayBuffer" in e;if(i)var s=["[object Int8Array]", "[object
Uint8Array]", "[object Uint8ClampedArray]", "[object Int16Array]", "[object Uint16Array]", "[object
Int32Array]", "[object Uint32Array]", "[object Float32Array]", "[object
Float64Array]"],c=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>=
1};function u(e){if("string"!==typeof e&&(e=String(e)),/^[a-z0-9\-\#\$\%&'*+.\^_~]/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!==typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
d(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function h(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)},e.onerror=function(){n(e.error)}))}function m(e){var
t=new FileReader,n=h(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e,e?"string"===typeof
e?this._bodyText=e:a&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:o&&FormData.prototype.isPrototypeOf
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&a
&&((t=e)&&DataView.prototype.isPrototypeOf(t))?this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new
Blob([this._bodyArrayBuffer]):i&&(ArrayBuffer.prototype.isPrototypeOf(e)||c(e))?this._bodyArrayBuffer=v(e):thi
s._bodyText=e=Object.prototype.toString.call(e):this._bodyText="",this.headers.get("content-
type")||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8"):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8"))},a&&(this.blob=function(){var e=d(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?d(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)},this.text=function(){v
ar e,t,n,r=d(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=h(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")}(this._bodyArrayBuffer));if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},o&&(this.formData=function(){return
this.text().then(E)}),this.json=function(){return
this.text().then(JSON.parse)},this}f.prototype.append=function(e,t){e=u(e),t=l(t);var

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n=this.map[e];this.map[e]=n?n+" "+t:t},f.prototype.delete=function(e){delete
this.map[u(e)],f.prototype.get=function(e){return
e=u(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(u(e))},f.prototype.set=function(e,t){this.map[u(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)})),p(e)},f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)})),p(e)},f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t]})),p(e)},r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,a=(t=t||{}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,a||null===e._bodyInit||(a=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e),if(this.credentials=t.credentials||this.credentials||"same-
origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&a)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(a)}function E(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),a=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(a))}})),t}function
x(e,t){t||(t={}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText"in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit}),g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new
x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var S=[301,302,303,307,308];x.redirect=function(e,t){if(-1===S.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var
n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototy
pe.constructor=t.DOMException}function w(e,n){return new Promise((function(r,o){var i=new
b(e,n);if(i.signal&&i.signal.aborted)return o(new t.DOMException("Aborted","AbortError"));var s=new
XMLHttpRequest;function c(){s.abort()}s.onload=function(){var
e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders()||"").split(/\r?\n[
t
]+/g,"").split(/\r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var
a=n.join(":").trim();t.append(r,a)})),t);n.url="responseURL"in s?s.responseURL:n.headers.get("X-Request-
URL");var a="response"in s?s.response:s.responseText;r(new x(a,n)),s.onerror=function(){o(new
TypeError("Network request failed"))},s.ontimeout=function(){o(new TypeError("Network request
failed"))},s.onabort=function(){o(new
t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=
!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType"in
s&&a&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.a
ddEventListener("abort",c),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("ab
ort",c)}),s.send(void
0===i._bodyInit?null:i._bodyInit))}w.polyfill=!0,e.fetch||(e.fetch=w,e.Headers=f,e.Request=b,e.Response=x),t.He
aders=f,t.Request=b,t.Response=x,t.fetch=w,Object.defineProperty(t,"__esModule",{value:!0})}{})(undefined"!

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=typeof self?self:this)},function(e,t,n){var r=n(730),a=n(346);e.exports=function(e,t){return
r(e,t,(function(t,n){return a(e,n)}))}},function(e,t,n){var
r=n(159),a=n(366),o=n(108);e.exports=function(e,t,n){for(var i=-1,s=t.length,c={};++i<s){var
u=t[i],l=r(e,u);n(l,u)&&a(c,o(u,e),l)}return c}},function(e,t,n){e.exports=n(732)},function(e,t,n){var
r=n(733);e.exports=r},function(e,t,n){n(734);var r=n(31);e.exports=r.Reflect.get},function(e,t,n){var
r=n(22),a=n(40),o=n(45),i=n(47),s=n(89),c=n(126);r({target:"Reflect",stat:!0},{get:function e(t,n){var
r,u,l=arguments.length<3?t:arguments[2];return o(t)===l?t[n]:(r=s.f(t,n))?i(r,"value"?r.value:void 0===r.get?void
0:r.get.call(l):a(u=c(t)?e(u,n,l):void 0)})),function(e,t,n){var
r=n(163);e.exports=function(e,t){for(!Object.prototype.hasOwnProperty.call(e,t)&&null!==(e=r(e)));return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(737);e.exports=r},function(e,t,n){var r=n(738),a=Array.prototype;e.exports=function(e){var t=e.splice;return
e===a||e instanceof Array&&t===a.splice?r:t}},function(e,t,n){n(739);var
r=n(38);e.exports=r("Array").splice},function(e,t,n){"use strict";var
r=n(22),a=n(190),o=n(104),i=n(67),s=n(60),c=n(184),u=n(120),l=n(123)("splice"),p=Math.max,f=Math.min,d=900
7199254740991,h="Maximum allowed length
exceeded";r({target:"Array",proto:!0,forced:!1},{splice:function(e,t){var
n,r,l,m,v,g,y=s(this),b=i(y.length),E=a(e,b),x=arguments.length;if(0===x?n=r=0:1===x?(n=0,r=b-E):(n=x-
2,r=f(p(o(t),0),b-E)),b+n-r>d)throw TypeError(h);for(l=c(y,r),m=0;m<r;m++)(v=E+m)in
y&&u(l,m,y[v]);if(l.length=r,n<r){for(m=E;m<b-r;m++)g=m+n,(v=m+r)in y?y[g]=y[v]:delete y[g];for(m=b;m>b-
r+n;m--delete y[m-1]}else if(n>r)for(m=b-r;m>E;m--g=m+n-1,(v=m+r-1)in y?y[g]=y[v]:delete
y[g];for(m=0;m<n;m++)y[m+E]=arguments[m+2];return y.length=b-r+n,l}})},function(e,t,n){var
r=n(741);e.exports=r},function(e,t,n){n(147),n(742),n(75);var r=n(31);e.exports=r.WeakMap},function(e,t,n){"use
strict";var
r,a=n(36),o=n(131),i=n(162),s=n(377),c=n(744),u=n(40),l=n(68).enforce,p=n(297),f=!a.ActiveXObject&&"Active
XObject" in a,d=Object.isExtensible,h=function(e){return function(){return
e(this,arguments.length?arguments[0]:void
0)}}},m=e.exports=s("WeakMap",h,c);if(p&&f){r=c.getConstructor(h,"WeakMap",!0),i.REQUIRED=!0;var
v=m.prototype,g=v.delete,y=v.has,b=v.get,E=v.set,o=v,{delete:function(e){if(u(e)&&!d(e)){var t=l(this);return
t.frozen||(t.frozen=new r),g.call(this,e)}return g.call(this,e)},has:function(e){if(u(e)&&!d(e)){var
t=l(this);return t.frozen||(t.frozen=new r),y.call(this,e)}return t.frozen.has(e)}return
y.call(this,e)},get:function(e){if(u(e)&&!d(e)){var t=l(this);return t.frozen||(t.frozen=new
r),y.call(this,e)?b.call(this,e):t.frozen.get(e)}return b.call(this,e)},set:function(e,t){if(u(e)&&!d(e)){var
n=l(this);n.frozen||(n.frozen=new r),y.call(this,e)?E.call(this,e,t):n.frozen.set(e,t)}else E.call(this,e,t);return
this}})},function(e,t,n){var r=n(34);e.exports=!r((function(){return
Object.isExtensible(Object.preventExtensions({}))))},function(e,t,n){"use strict";var
r=n(131),a=n(162).getWeakData,o=n(45),i=n(40),s=n(110),c=n(100),u=n(74),l=n(47),p=n(68),f=p.set,d=p.getterFor
,h=u.find,m=u.findIndex,v=0,g=function(e){return e.frozen||(e.frozen=new
y)},y=function(){this.entries=[]},b=function(e,t){return h(e.entries,(function(e){return
e[0]===t}))};y.prototype={get:function(e){var t=b(this,e);if(t)return
t[1]},has:function(e){return!!b(this,e)},set:function(e,t){var
n=b(this,e);n?n[1]=t:this.entries.push([e,t]),delete:function(e){var t=m(this.entries,(function(t){return
t[0]===e}));return~t&&this.entries.splice(t,1),!~t}},e.exports={getConstructor:function(e,t,n,u){var
p=e((function(e,r){s(e,p,t),f(e,{type:t,id:v++,frozen:void
0})),null!=r&&c(r,e[u]),{that:e,AS_ENTRIES:n})),h=d(t),m=function(e,t,n){var
r=h(e),i=a(o(t),!0);return!0===i?g(r).set(t,n):i[r.id]=n,e};return r(p.prototype,{delete:function(e){var
t=h(this);if(!i(e))return!1;var n=a(e);return!0===n?g(t).delete(e):n&&l(n,t.id)&&delete n[t.id]},has:function(e){var
t=h(this);if(!i(e))return!1;var n=a(e);return!0===n?g(t).has(e):n&&l(n,t.id)}},r(p.prototype,n){get:function(e){var
t=h(this);if(i(e)){var n=a(e);return!0===n?g(t).get(e):n?n[t.id]:void 0}},set:function(e,t){return

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m(this,e,t)}:{add:function(e){return m(this,e,!0)}},p}},function(e,t){e.exports=function(e,t,n){return
e==e&&(void 0!==(n&&(e=e<n?e:n),void 0!==(t&&(e=e>t?e:t)),e)},function(e,t,n){var
r=n(747),a=n(350);e.exports=function(e){return r((function(t,n){var r=-1,o=n.length,i=o>1?n[o-1]:void
0,s=o>2?n[2]:void 0;for(i=e.length>3&&"function"==typeof i?(o--,i):void 0,s&&a[n[0],n[1],s]&&(i=o<3?void
0:i,o=1),t=Object(t);++r<o;){var c=n[r];c&&e(t,c,r,i)}return t}})},function(e,t,n){var
r=n(213),a=n(375),o=n(376);e.exports=function(e,t){return o(a(e,t,r),e+"")},function(e,t,n){var
r=n(749);e.exports=r},function(e,t,n){n(750),n(753),n(379);var r=n(31);e.exports=r.URL},function(e,t,n){"use
strict";n(105);var
r,a=n(22),o=n(43),i=n(378),s=n(36),c=n(188),u=n(94),l=n(110),p=n(47),f=n(309),d=n(316),h=n(300).codeAt,m=n(
751),v=n(83),g=n(379),y=n(68),b=s.URL,E=g.URLSearchParams,x=g.getState,S=y.set,w=y.getterFor("URL"),j=M
ath.floor,O=Math.pow,C="Invalid scheme",_="Invalid host",A="Invalid port",k=/[A-Za-z]/,l=/[d+-A-Za-
z]/,P=/^d/,T=/^(0x[0X])/,R=/^[0-7]+$/,N=/^\d+$/,M=/^[dA-Fa-f]+$/,q=/[\u0000\t\u000A\u000D
#%/:?@[\\]/,D=/[\u0000\t\u000A\u000D #/:?@[\\]/,B=/^\[\u0000-\u001F ]+[\u0000-\u001F
]+$/g,L=/[\t\u000A\u000D]/g,U=function(e,t){var n,r,a;if("[ "==t.charAt(0)){if("]" !=t.charAt(t.length-1))return
_;if(!(n=z(t.slice(1,-1))))return _;e.host=n}else if(G(e)){if(t=m(t),q.test(t))return _;if(null===n=V(t))return
_;e.host=n}else if(D.test(t))return _;for(n="",r=d(t),a=0;a<r.length;a++)n+=Y(r[a],J);e.host=n},V=function(e){var
t,n,r,a,o,i,s,c=e.split(".");if(c.length&&" " ==c[c.length-1]&&c.pop(),(t=c.length)>4)return
e;for(n=[],r=0;r<t;r++){if(" " ==a=c[r])return
e;if(o=10,a.length>1&&"0" ==a.charAt(0)&&(o=T.test(a)?16:8,a=a.slice(8==o?1:2)),"" ===a)i=0;else if(!(10==o?N
:8==o?R:M).test(a))return e;i=parseInt(a,o).push(i)}for(r=0;r<t;r++){if(i=n[r],r==t-1){if(i>=O(256,5-t))return
null}else if(i>255)return null;for(s=n.pop(),r=0;r<n.length;r++)s+=n[r]*O(256,3-r);return s},z=function(e){var
t,n,r,a,o,i,s,c=[0,0,0,0,0,0,0],u=0,l=null,p=0,f=function(){return
e.charAt(p)};if(":" ==f()){if(":" !=e.charAt(1))return;p+=2,l=++u}for(f());{if(8==u)return;if(":" !=f()){for(t=n=0;n<4
&&M.test(f());t=16*t+parseInt(f(),16),p++,n++;if(":" ==f()){if(0==n)return;if(p-
=n,u>6)return;for(r=0;r<f());{if(a=null,r>0){if(!(":" ==f())&&r<4)}return;p++}if(!P.test(f()))return;for(;P.test(f());){if(o
=parseInt(f(),10),null===a)a=o;else{if(0==a)return;a=10*a+o;if(a>255)return;p++}c[u]=256*c[u]+a,2!==(r&&4!=
r|u++)if(4!=r)return;break}if(":" ==f()){if(p++,!f())return}else
if(f())return;c[u++] =t}else{if(null!=l)return;p++,l=++u}if(null!=l)for(i=u-1,u=7;0!=u&&i>0;s=c[u],c[u--
]=c[l+i-1],c[l++-i]=s;else if(8!=u)return;return c},F=function(e){var t,n,r,a;if("number"==typeof
e){for(t=[],n=0;n<4;n++)t.unshift(e%256),e=j(e/256);return t.join(".")}}if("object"==typeof
e){for(t="",r=function(e){for(var
t=null,n=1,r=null,a=0,o=0;o<8;o++)0!==(e[o]?(a>n&&(t=r,n=a),r=null,a=0):(null===r&&(r=o),++a);return
a>n&&(t=r,n=a),t)(e),n=0;n<8;n++)a&&0===e[n]||(a&&(a=!1),r===n?(t+=n?" ":":",a=!0):(t+=e[n].toString(16),n
<7&&(t+=":")));return "["+t+"]"}return e},J={},W=f({},J,["
":1,"":1,"<":1,">":1,"":1}),H=f({},W,{"#":1,"?":1,"":1,"":1}),$=f({},H,{"/:1,"":1,"":1,"=:1,"@":1,"[:1,"\\":1,
"]":1,"^":1,"|":1}),Y=function(e,t){var n=h(e,0);return
n>32&&n<127&&!p(t,e)?e:encodeURIComponent(e)},K={ftp:21,file:null,http:80,https:443,ws:80,wss:443},G=fun
ction(e){return
p(K,e.scheme)},Z=function(e){return "" !=e.username||"" !=e.password},X=function(e){return !e.host||e.cannotBeABa
seURL||"file"==e.scheme},Q=function(e,t){var n;return
2==e.length&&k.test(e.charAt(0))&&(":" ==n=e.charAt(1))!|t&&"| ==n),ee=function(e){var t;return
e.length>1&&Q(e.slice(0,2))&&(2==e.length||"/" ==n=(t=e.charAt(2))||"/" ==n||"/" ==n||"/" ==n||"/" ==n),te=function(e){v
ar
t=e.path,n=t.length;!n||"file"==e.scheme&&1==n&&Q(t[0],!0)|t.pop(),ne=function(e){return "." ===e||"%2e"===e.t
oLowerCase(),re={},ae={},oe={},ie={},se={},ce={},ue={},le={},pe={},fe={},de={},he={},me={},ve={},ge={},
ye={},be={},Ee={},xe={},Se={},we={},je=function(e,t,n,a){var
o,i,s,c,u,l=n|re,f=0,h="",m=!1,v=!1,g=!1;for(n||(e.scheme="",e.username="",e.password="",e.host=null,e.port=null,
e.path=[],e.query=null,e.fragment=null,e.cannotBeABaseURL=!1,t=t.replace(B,""),t=t.replace(L,""),o=d(t);f<=o.le

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ngth;){switch(i=o[f],l){case re:if(!i||!k.test(i)){if(n)return C;l=oe;continue}h+=i.toLowerCase(),l=ae;break;case
ae:if(i&&(l.test(i)||"+"==i||"-"==i||"."==i))h+=i.toLowerCase();else{if(":"!=i){if(n)return
C;h="",l=oe,f=0;continue}if(n&&(G(e)!=p(K,h)||"file"==h&&(Z(e)||null!=e.port)||"file"==e.scheme&&!e.host))ret
urn;if(e.scheme=h,n)return
void(G(e)&&K[e.scheme]==e.port&&(e.port=null));h="", "file"==e.scheme?l=ve:G(e)&&a&&a.scheme==e.scheme
?l=ie:G(e)?l=le:"/"==o[f+1]?(l=se,f++):(e.cannotBeABaseURL=!0,e.path.push(""),l=xe)}break;case
oe:if(!a||a.cannotBeABaseURL&&"#"!=i)return
C;if(a.cannotBeABaseURL&&"#"==i){e.scheme=a.scheme,e.path=a.path.slice(),e.query=a.query,e.fragment="",e.c
annotBeABaseURL=!0,l=we;break}l="file"==a.scheme?ve:ce;continue;case
ie:if("/"!=i||"/"!=o[f+1]){l=ce;continue}l=pe,f++;break;case se:if("/"==i){l=fe;break}l=Ee;continue;case
ce:if(e.scheme=a.scheme,i==r)e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.
path.slice(),e.query=a.query;else if("/"==i||"\\"==i&&G(e))l=ue;else
if("?")==i)e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.path.slice(),e.query=
"",l=Se;else{if("#"!=i){e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.path.sli
ce(),e.path.pop(),l=Ee;continue}e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=
a.path.slice(),e.query=a.query,e.fragment="",l=we}break;case
ue:if(!G(e)||"/"!=i&&"\\"!=i){if("/"!=i){e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,
l=Ee;continue}l=fe}else l=pe;break;case le:if(l=pe,"/"!=i||"/"!=h.charAt(f+1))continue;f++;break;case
pe:if("/"!=i&&"\\"!=i){l=fe;continue}break;case fe:if("@"==i){m&&(h="%40"+h),m=!0,s=d(h);for(var
y=0;y<s.length;y++){var b=s[y];if(":"!=b||g){var E=Y(b,$);g?e.password+=E:e.username+=E}else g=!0}h=""}else
if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)){if(m&&"=="=h)return"Invalid authority";f-
=d(h).length+1,h="",l=de}else h+=i;break;case de:case
he:if(n&&"file"==e.scheme){l=ye;continue}if(":"!=i||v){if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)){if(G(e)&&
"=="=h)return _;if(n&&"=="=h&&(Z(e)||null!=e.port))return;if(c=U(e,h))return
c;if(h="",l=be,n)return;continue}[""==i?v=!0:""]==i&&(v=!1),h+=i}else{if("=="=h)return _;if(c=U(e,h))return
c;if(h="",l=me,n==he)return}break;case
me:if(!P.test(i)){if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)||n){if("!"=h){var x=parseInt(h,10);if(x>65535)return
A;e.port=G(e)&&x===K[e.scheme]?null:x,h=""}if(n)return;l=be;continue}return A}h+=i;break;case
ve:if(e.scheme="file", "/"==i||"\\"==i)l=ge;else{if(!a||"file"!=a.scheme){l=Ee;continue}if(i==r)e.host=a.host,e.path=a
.path.slice(),e.query=a.query;else
if("?")==i)e.host=a.host,e.path=a.path.slice(),e.query="",l=Se;else{if("#"!=i){ee(o.slice(f).join(""))||(e.host=a.host,e.p
ath=a.path.slice(),te(e)),l=Ee;continue}e.host=a.host,e.path=a.path.slice(),e.query=a.query,e.fragment="",l=we}}bre
ak;case
ge:if("/"==i||"\\"==i){l=ye;break}a&&"file"==a.scheme&&!ee(o.slice(f).join(""))&&(Q(a.path[0],10)?e.path.push(a.
path[0]):e.host=a.host),l=Ee;continue;case ye:if(i==r||"/"==i||"\\"==i||"?"==i||"#"==i){if(!n&&Q(h))l=Ee;else
if("=="=h){if(e.host="",n)return;l=be}else{if(c=U(e,h))return
c;if("localhost"==e.host&&(e.host=""),n)return;h="",l=be}continue}h+=i;break;case
be:if(G(e)){if(l=Ee,"/"!=i&&"\\"!=i)continue}else if(n||"?"!=i)if(n||"#"!=i){if(i!=r&&(l=Ee,"/"!=i))continue}else
e.fragment="",l=we;else e.query="",l=Se;break;case
Ee:if(i==r||"/"==i||"\\"==i&&G(e)||n&&("?"==i||"#"==i)){if(".."===(u=(u=h).toLowerCase())||"%2e."===u||".%2e"
===u||"%2e%2e"===u?(te(e), "/"==i||"\\"==i&&G(e))|e.path.push(""):ne(h)?"/"==i||"\\"==i&&G(e)|e.path.push(""):
"file"==e.scheme&&!e.path.length&&Q(h)&&(e.host&&(e.host=""),h=h.charAt(0)+":"),e.path.push(h),h="", "file"
==e.scheme&&(i==r||"?"==i||"#"==i))for(;e.path.length>1&&"=="=e.path[0];e.path.shift(),"?"==i?(e.query="",l=S
e):"#"==i&&(e.fragment="",l=we)}else h+=Y(i,H);break;case
xe:"?"==i?(e.query="",l=Se):"#"==i?(e.fragment="",l=we):i!=r&&(e.path[0]+=Y(i,J));break;case
Se:n||"#"!=i?i!=r&&("=="=i&&G(e)?e.query+="%27":e.query+="#"==i?"%23":Y(i,J)):(e.fragment="",l=we);break;c
ase we:i!=r&&(e.fragment+=Y(i,W))}f++}},Oe=function(e){var
t,n,r=l(this,Oe,"URL"),a=arguments.length>1?arguments[1]:void 0,i=String(e),s=S(r,{type:"URL"});if(void

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0!==a)if(a instanceof Oe)t=w(a);else if(n=je(t={ },String(a)))throw TypeError(n);if(n=je(s,i,null,t))throw
TypeError(n);var c=s.searchParams=new
E,u=x(c);u.updateSearchParams(s.query),u.updateURL=function(){s.query=String(c)||null},o||(r.href=_e.call(r),r.ori
gin=Ae.call(r),r.protocol=ke.call(r),r.username=Ie.call(r),r.password=Pe.call(r),r.host=Te.call(r),r.hostname=Re.call
(r),r.port=Ne.call(r),r.pathname=Me.call(r),r.search=qe.call(r),r.searchParams=De.call(r),r.hash=Be.call(r)),Ce=Oe.
prototype,_e=function(){var
e=w(this),t=e.scheme,n=e.username,r=e.password,a=e.host,o=e.port,i=e.path,s=e.query,c=e.fragment,u=t+":":return
null!==(a?u+="//",Z(e)&&(u+=n+(r?":":":")+"@"),u+=F(a),null!==(o&&(u+=":")+o)):file"==t&&(u+="//"),u+=e.c
annotBeABaseURL?i[0]:i.length?"//"+i.join("/"):"" ,null!==(s&&(u+="?" +s),null!==(c&&(u+="#" +c),u } ,Ae=function(
){var e=w(this),t=e.scheme,n=e.port;if("blob"==t)try{return new
Oe(t.path[0].origin)catch(e){return"null"}return"file"!=t&&G(e)?t+"://"+F(e.host)+(null!==(n?":":":")+"n"):":null"} ,ke
=function(){return w(this).scheme+":"},Ie=function(){return w(this).username},Pe=function(){return
w(this).password},Te=function(){var e=w(this),t=e.host,n=e.port;return
null===t?"":null===n?F(t):F(t)+":"+n},Re=function(){var e=w(this).host;return
null===e?"":F(e)},Ne=function(){var e=w(this).port;return null===e?"":String(e)},Me=function(){var
e=w(this),t=e.path;return e.cannotBeABaseURL?t[0]:t.length?"//"+t.join("/"):"" ,qe=function(){var
e=w(this).query;return e?"?" +e:"" },De=function(){return w(this).searchParams },Be=function(){var
e=w(this).fragment;return
e?"#" +e:"" },Le=function(e,t){return{get:e,set:t,configurable:!0,enumerable:!0}};if(o&&c(Ce,{href:Le(_e,(function(
e){var t=w(this),n=String(e),r=je(t,n);if(r)throw
TypeError(r);x(t.searchParams).updateSearchParams(t.query)})),origin:Le(Ae),protocol:Le(ke,(function(e){var
t=w(this);je(t,String(e)+":",re))),username:Le(Ie,(function(e){var
t=w(this),n=d(String(e));if(!X(t)){t.username="";for(var
r=0;r<n.length;r++)t.username+=Y(n[r],$)})),password:Le(Pe,(function(e){var
t=w(this),n=d(String(e));if(!X(t)){t.password="";for(var
r=0;r<n.length;r++)t.password+=Y(n[r],$)})),host:Le(Te,(function(e){var
t=w(this);t.cannotBeABaseURL|je(t,String(e),de))),hostname:Le(Re,(function(e){var
t=w(this);t.cannotBeABaseURL|je(t,String(e),he))),port:Le(Ne,(function(e){var
t=w(this);X(t)||("=="=(e=String(e))?t.port=null:je(t,e,me))),pathname:Le(Me,(function(e){var
t=w(this);t.cannotBeABaseURL|(t.path=[],je(t,e+"",be))),search:Le(qe,(function(e){var
t=w(this);""==(e=String(e))?t.query=null:(?"?"==e.charAt(0)&&(e=e.slice(1)),t.query="",je(t,e,Se)),x(t.searchParams
).updateSearchParams(t.query))),searchParams:Le(De),hash:Le(Be,(function(e){var
t=w(this);""!=(e=String(e))?("#"==e.charAt(0)&&(e=e.slice(1)),t.fragment="",je(t,e,we)):t.fragment=null))))},u(Ce,
"toJSON",(function(){return _e.call(this)})),{enumerable:!0}),u(Ce,"toString",(function(){return
_e.call(this)})),{enumerable:!0}),b){var
Ue=b.createObjectURL,Ve=b.revokeObjectURL;Ue&&u(Oe,"createObjectURL",(function(e){return
Ue.apply(b,arguments)})),Ve&&u(Oe,"revokeObjectURL",(function(e){return
Ve.apply(b,arguments)}))}v(Oe,"URL"),a({global:!0,forced:!i,sham:o},{URL:Oe})),function(e,t,n){"use
strict";var r=2147483647,a=/^\0-\u007E]/,o=/.u3002\uFF0E\uFF61]/g,i="Overflow: input needs wider integers to
process",s=Math.floor,c=String.fromCharCode,u=function(e){return e+22+75*(e<26)},l=function(e,t,n){var
r=0;for(e=n?s(e/700):e>>1,e+=s(e/t);e>455;r+=36)e=s(e/35);return s(r+36*e/(e+38))},p=function(e){var
t,n,a=[],o=(e=function(e){for(var t=[],n=0,r=e.length;n<r;)var
a=e.charCodeAt(n++);if(a>=55296&&a<=56319&&n<r){var
o=e.charCodeAt(n++);56320==(64512&o)?t.push(((1023&a)<<10)+(1023&o)+65536):(t.push(a),n--)}else
t.push(a)}return t}(e)).length,p=128,f=0,d=72;for(t=0;t<e.length;t++)(n=e[t])<128&&a.push(c(n));var
h=a.length,m=h;for(h&&a.push("-");m<o;){var v=r;for(t=0;t<e.length;t++)(n=e[t])>=p&&n<v&&(v=n);var
g=m+1;if(v-p>s((r-f)/g))throw RangeError(i);for(f+=v-p)*g,p=v,t=0;t<e.length;t++){if((n=e[t])<p&&+f>r)throw
RangeError(i);if(n==p){for(var y=f,b=36;;b+=36){var E=b<=d?1:b>=d+26?26:b-d;if(y<E)break;var x=y-E,S=36-
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E;a.push(c(u(E+x%S))),y=s(x/S)}a.push(c(u(y))),d=l(f,g,m==h),f=0,++m}++f,++p}return
a.join("");};e.exports=function(e){var
t,n,r=[],i=e.toLowerCase().replace(o,".").split(".");for(t=0;t<i.length;t++)n=i[t],r.push(a.test(n)?"xn--"+p(n):n);return
r.join(".")},function(e,t,n){var r=n(45),a=n(128);e.exports=function(e){var t=a(e);if("function"!==typeof t)throw
TypeError(String(e)+" is not iterable");return r(t.call(e))},function(e,t){},function(e,t,n){n(755);var
r=n(31);e.exports=r.setTimeout},function(e,t,n){var r=n(22),a=n(36),o=n(146),i=[];slice,s=function(e){return
function(t,n){var r=arguments.length>2,a=r?i.call(arguments,2):void 0;return e(r?function(){("function"===typeof
t?t:Function(t)).apply(this,a):t,n}});r({global:!0,bind:!0,forced:/MSIE
.\.\/.test(o)},{setTimeout:s(a.setTimeout),setInterval:s(a.setInterval)}),function(e,t,n){var
r=n(757);e.exports=r},function(e,t,n){n(758),n(147),n(105),n(75);var r=n(31);e.exports=r.Map},function(e,t,n){"use
strict";var r=n(377),a=n(759);e.exports=r("Map",function(e){return function(){return
e(this,arguments.length?arguments[0]:void 0)}}),a},function(e,t,n){"use strict";var
r=n(59).f,a=n(93),o=n(131),i=n(92),s=n(110),c=n(100),u=n(196),l=n(358),p=n(43),f=n(162).fastKey,d=n(68),h=d.s
et,m=d.getterFor,e.exports={getConstructor:function(e,t,n,u){var
l=e((function(e,r){s(e,l,t),h(e,{type:t,index:a(null),first:void 0,last:void
0,size:0}),p||e.size=0,null!==(r&&c(r,e[u]),{that:e,AS_ENTRIES:n}))),d=m(t),v=function(e,t,n){var
r,a,o=d(e),i=g(e,t);return i?i.value=n:(o.last=i={index:a(f(t,!0),key:t,value:n,previous:r=o.last,next:void
0,removed:!1},o.first||(o.first=i),r&&(r.next=i),p?o.size++:e.size++,"F"!==a&&(o.index[a]=i)),e},g=function(e,t){v
ar n,r=d(e),a=f(t);if("F"!==a)return r.index[a];for(n=r.first;n=n.next)if(n.key==t)return n};return
o(l.prototype,{clear:function(){for(var
e=d(this),t=e.index,n=e.first;n;n.removed=!0,n.previous&&(n.previous=n.previous.next=void 0),delete
t[n.index],n=n.next;e.first=e.last=void 0,p?e.size=0:this.size=0),delete:function(e){var
t=this,n=d(t),r=g(t,e);if(r){var a=r.next,o=r.previous;delete
n.index[r.index],r.removed=!0,o&&(o.next=a),a&&(a.previous=o),n.first==r&&(n.first=a),n.last==r&&(n.last=o),p
?n.size--:t.size--}return!!r},forEach:function(e){for(var t,n=d(this),r=i(e,arguments.length>1?arguments[1]:void
0,3);t=t.next:n.first);for(r(t.value,t.key,this);t&&t.removed;t=t.previous},has:function(e){return!!g(this,e)}),o(l.p
rototype,n){get:function(e){var t=g(this,e);return t&&t.value},set:function(e,t){return
v(this,o===e?0:e,t)}:{add:function(e){return
v(this,e=0===e?0:e,e)}},p&&r(l.prototype,"size",{get:function(){return
d(this).size}}),l},setStrong:function(e,t,n){var r=t+"
Iterator",a=m(t),o=m(r);u(e,t,(function(e,t){h(this,{type:r,target:e,state:a(e),kind:t,last:void 0})),(function(){for(var
e=o(this),t=e.kind,n=e.last;n&&n.removed;n=n.previous;return
e.target&&(e.last=n=n.next:e.state.first)?"keys"==t?{value:n.key,done:!1}:"values"==t?{value:n.value,done:!1}:{
value:[n.key,n.value],done:!1}:(e.target=void 0,{value:void
0,done:!0})),n?"entries":"values",!n,!0),l(t)}),function(e,t,n){n(75);var
r=n(761),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var t=e.keys;return
e===o||e instanceof Array&&t===o.keys||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(762);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").keys},function(e,t,n){n(75);var
r=n(764),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.values;return e===o||e instanceof Array&&t===o.values||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(765);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").values},function(e,t,n){var
r=n(767);e.exports=r},function(e,t,n){var r=n(768),a=Array.prototype;e.exports=function(e){var
t=e.lastIndexOf;return e===a||e instanceof Array&&t===a.lastIndexOf?r:t},function(e,t,n){n(769);var
r=n(38);e.exports=r("Array").lastIndexOf},function(e,t,n){var
r=n(22),a=n(770);r({target:"Array",proto:!0,forced:a!==(].lastIndexOf},{lastIndexOf:a}),function(e,t,n){"use
strict";var r=n(57),a=n(104),o=n(67),i=n(95),s=Math.min,c=].lastIndexOf,u=!c&&1/[1].lastIndexOf(1,-
0)<0,l=i("lastIndexOf"),p=u||!1;e.exports=p?function(e){if(u)return c.apply(this,arguments)||0;var
t=r(this),n=o(t.length),i=n-1;for(arguments.length>1&&(i=s(i,a(arguments[1])),i<0&&(i=n+i);i>=0;i--)if(i in

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t&&t[i]==e)return i||0;return-1}:c},function(e,t,n){ var
r={"/all.js":275,"/auth/actions.js":72,"/auth/index.js":238,"/auth/reducers.js":239,"/auth/selectors.js":240,"/auth/s
pec-wrap-
actions.js":241,"/configs/actions.js":115,"/configs/helpers.js":135,"/configs/index.js":277,"/configs/reducers.js":2
46,"/configs/selectors.js":245,"/configs/spec-actions.js":244,"/deep-linking/helpers.js":139,"/deep-
linking/index.js":247,"/deep-linking/layout.js":248,"/deep-linking/operation-tag-wrapper.jsx":250,"/deep-
linking/operation-wrapper.jsx":249,"/download-url.js":243,"/err/actions.js":53,"/err/error-
transformers/hook.js":103,"/err/error-transformers/transformers/not-of-type.js":221,"/err/error-
transformers/transformers/parameter-
oneof.js":222,"/err/index.js":219,"/err/reducers.js":220,"/err/selectors.js":223,"/filter/index.js":251,"/filter/opsFilt
er.js":252,"/layout/actions.js":87,"/layout/index.js":224,"/layout/reducers.js":225,"/layout/selectors.js":226,"/layo
ut/spec-extensions/wrap-selector.js":227,"/logs/index.js":236,"/oas3/actions.js":49,"/oas3/auth-extensions/wrap-
selectors.js":256,"/oas3/components/callbacks.jsx":259,"/oas3/components/http-
auth.jsx":264,"/oas3/components/index.js":258,"/oas3/components/operation-
link.jsx":260,"/oas3/components/operation-servers.jsx":265,"/oas3/components/request-body-
editor.jsx":263,"/oas3/components/request-body.jsx":136,"/oas3/components/servers-
container.jsx":262,"/oas3/components/servers.jsx":261,"/oas3/helpers.jsx":32,"/oas3/index.js":254,"/oas3/reducers
.js":274,"/oas3/selectors.js":273,"/oas3/spec-extensions/selectors.js":257,"/oas3/spec-extensions/wrap-
selectors.js":255,"/oas3/wrap-components/auth-item.jsx":268,"/oas3/wrap-components/index.js":266,"/oas3/wrap-
components/json-schema-string.jsx":272,"/oas3/wrap-components/markdown.jsx":267,"/oas3/wrap-
components/model.jsx":271,"/oas3/wrap-components/online-validator-badge.js":270,"/oas3/wrap-
components/version-stamp.jsx":269,"/on-complete/index.js":253,"/request-snippets/fn.js":134,"/request-
snippets/index.js":233,"/request-snippets/request-snippets.jsx":235,"/request-
snippets/selectors.js":234,"/samples/fn.js":113,"/samples/index.js":232,"/spec/actions.js":41,"/spec/index.js":228,"
/spec/reducers.js":229,"/spec/selectors.js":78,"/spec/wrap-actions.js":230,"/swagger-js/configs-wrap-
actions.js":237,"/swagger-js/index.js":276,"/util/index.js":242,"/view/index.js":231,"/view/root-
injects.jsx":138};function a(e){ var t=o(e);return n(t)}function o(e){if(!n.o(r,e)){ var t=new Error("Cannot find
module ""+e+""");throw t.code="MODULE_NOT_FOUND",t}return r[e]}a.keys=function(){return
Object.keys(r)},a.resolve=o,e.exports=a,a.id=771},function(e,t,n){ "use strict";n.r(t);var
r={};n.r(r),n.d(r,"Container",(function(){return bn})),n.d(r,"Col",(function(){return
xn})),n.d(r,"Row",(function(){return Sn})),n.d(r,"Button",(function(){return
wn})),n.d(r,"TextArea",(function(){return jn})),n.d(r,"Input",(function(){return
On})),n.d(r,"Select",(function(){return Cn})),n.d(r,"Link",(function(){return
_n})),n.d(r,"Collapse",(function(){return kn}));var a={};n.r(a),n.d(a,"JsonSchemaForm",(function(){return
mr})),n.d(a,"JsonSchema_string",(function(){return vr})),n.d(a,"JsonSchema_array",(function(){return
gr})),n.d(a,"JsonSchemaArrayItemText",(function(){return
yr})),n.d(a,"JsonSchemaArrayItemFile",(function(){return br})),n.d(a,"JsonSchema_boolean",(function(){return
Er})),n.d(a,"JsonSchema_object",(function(){return Sr}));var
o=n(18),i=n.n(o),s=n(2),c=n.n(s),u=n(11),l=n.n(u),p=n(15),f=n.n(p),d=n(30),h=n.n(d),m=n(69),v=n.n(m),g=n(3),y=
n.n(g),b=n(6),E=n.n(b),x=n(7),S=n.n(x),w=n(33),j=n.n(w),O=n(21),C=n.n(O),_n=n(20),A=n.n(_n),k=n(23),I=n.n(k),P
=n(19),T=n.n(P),R=n(4),N=n.n(R),M=n(0),q=n.n(M),D=n(140),B=n(1),L=n.n(B),U=n(381),V=n(112),z=n(382),F=
n.n(z),J=n(53),W=n(26),H=n(5),$=function(e){return e};var Y=function(e){function e(){var
t,n=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{});E()(this,e),v()(this,{state:{},plugins:[],system:{configs:{},fn:{},components:{},
rootInjects:{},statePlugins:{},boundSystem:{},toolbox:{}},n),this.getSystem=j()(t=this._getSystem).call(t,this),thi
s.store=Q($,Object(B.fromJS)(this.state),this.getSystem),this.buildSystem(!1),this.register(this.plugins)}return
S()(e,[{key:"getStore",value:function(){return this.store}},{key:"register",value:function(e){var
t=!!(arguments.length>1&&void

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0!==arguments[1]||arguments[1],n=K(e,this.getSystem());Z(this.system,n),t&&this.buildSystem();var
r=G.call(this.system,e,this.getSystem());r&&this.buildSystem()}},{key:"buildSystem",value:function(){var
e=!(arguments.length>0&&void
0!==arguments[0])||arguments[0],t=this.getStore().dispatch,n=this.getStore().getState;this.boundSystem=C({},this.
getRootInjects(),this.getWrappedAndBoundActions(t),this.getWrappedAndBoundSelectors(n,this.getSystem()),this.g
etStateThunks(n),this.getFn(),this.getConfigs()),e&&this.rebuildReducer()}},{key:"_getSystem",value:function(){re
turn this.boundSystem}},{key:"getRootInjects",value:function(){var e,t,n;return
C({getSystem:this.getSystem,getStore:j()(e=this.getStore).call(e,this),getComponents:j()(t=this.getComponents).c
all(t,this),getState:this.getStore().getState,getConfigs:j()(n=this._getConfigs).call(n,this),Im:L.a,React:q.a},this.syste
m.rootInjects||{})}},{key:"_getConfigs",value:function(){return
this.system.configs}},{key:"getConfigs",value:function(){return{configs:this.system.configs}},{key:"setConfigs",
value:function(e){this.system.configs=e}},{key:"rebuildReducer",value:function(){var
e,t,n,r;this.store.replaceReducer((r=this.system.statePlugins,e=Object(H.x)(r,(function(e){return
e.reducers})),n=T()(t=f()(e)).call(t,(function(t,n){return t[n]=function(e){return function(){var
t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:new
B.Map,n=arguments.length>1?arguments[1]:void 0;if(!e)return t;var r=e[n.type];if(r){var a=X(r)(t,n);return
null===a?t:a}return
t)}(e[n],t)),{}),f(n).length?Object(U.combineReducers)(n:$)})),{key:"getType",value:function(e){var
t=e[0].toUpperCase()+A()(e).call(e,1);return Object(H.y)(this.system.statePlugins,(function(n,r){var
a=n[e];if(a)return y({},r+t,a)}))}},{key:"getSelectors",value:function(){return
this.getType("selectors")},{key:"getActions",value:function(){var e=this.getType("actions");return
Object(H.x)(e,(function(e){return Object(H.y)(e,(function(e,t){if(Object(H.r)(e))return
y({},t,e)}))})))}},{key:"getWrappedAndBoundActions",value:function(e){var
t=this,n=this.getBoundActions(e);return Object(H.x)(n,(function(e,n){var r=t.system.statePlugins[A()(n).call(n,0,-
7)].wrapActions;return r?Object(H.x)(e,(function(e,n){var a=r[n];return
a?(I)(a)|(a=[a],T)(a).call(a,(function(e,n){var r=function(){return n(e,t.getSystem()).apply(void
0,arguments)};if(!Object(H.r)(r))throw new TypeError("wrapActions needs to return a function that returns a new
function (ie the wrapped action)");return
X(r)},e|[Function.prototype):e}):e)}))}},{key:"getWrappedAndBoundSelectors",value:function(e,t){var
n=this,r=this.getBoundSelectors(e,t);return Object(H.x)(r,(function(t,r){var a=[A()(r).call(r,0,-
9)],o=n.system.statePlugins[a].wrapSelectors;return o?Object(H.x)(t,(function(t,r){var i=o[r];return
i?(I)(i)|(i=[i],T)(i).call(i,(function(t,r){var o=function(){for(var o,i=arguments.length,s=new
Array(i),u=0;u<i;u++)s[u]=arguments[u];return r(t,n.getSystem()).apply(void
0,c(o=[e().getIn(a)],o,s))};if(!Object(H.r)(o))throw new TypeError("wrapSelector needs to return a function
that returns a new function (ie the wrapped action)");return
o}),t|[Function.prototype):t}):t)}))}},{key:"getStates",value:function(e){var t;return
T()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return
t[n]=e.get(n),t})),{})}},{key:"getStateThunks",value:function(e){var t;return
T()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return t[n]=function(){return
e().get(n),t})),{})}},{key:"getFn",value:function(){return{fn:this.system.fn}},{key:"getComponents",value:functi
on(e){var t=this,n=this.system.components[e];return I()(n)?T()(n).call(n,(function(e,n){return
n(e,t.getSystem())}):void
0!==(e=this.system.components[e]:this.system.components}},{key:"getBoundSelectors",value:function(e,t){return
Object(H.x)(this.getSelectors(),(function(n,r){var a=[A()(r).call(r,0,-9)],o=function(){return e().getIn(a)};return
Object(H.x)(n,(function(e){return function(){for(var n,r=arguments.length,a=new
Array(r),i=0;i<r;i++)a[i]=arguments[i];var s=X(e).apply(null,c)(n=[o()]).call(n,a);return"function"===typeof
s&&(s=X(s)(t)),s}))))}},{key:"getBoundActions",value:function(e){e=e|[this.getStore().dispatch;var
t=this.getActions(),n=function e(t){return"function"!==typeof t?Object(H.x)(t,(function(t){return

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e(t)):function(){var e=null;try{e=t.apply(void
0,arguments)}catch(t){e={type:J.NEW_THROWN_ERR,error:!0,payload:Object(V.serializeError)(t)}}finally{retur
n e}};return Object(H.x)(t,(function(t){return
Object(D.bindActionCreators)(n(t),e)})),{key:"getMapStateToProps",value:function(){var e=this;return
function(){return C()({,e.getSystem()}})},key:"getMapDispatchToProps",value:function(e){var t=this;return
function(n){return v()({,t.getWrappedAndBoundActions(n),t.getFn(),e}})},e);function K(e,t){return
Object(H.t)(e)&&!Object(H.p)(e)?F()({,e):Object(H.s)(e)?K(e,t):Object(H.p)(e)?T()(n=N()(e).call(e,(function(e)
{return K(e,t)}))).call(n,Z,{}):{;var n}function G(e,t){var n=this,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{),a=r.hasLoaded,o=a;return
Object(H.t)(e)&&!Object(H.p)(e)&&"function"==typeof
e.afterLoad&&(o=!0,X(e.afterLoad).call(this,t)),Object(H.s)(e)?G.call(this,e(t),t,{hasLoaded:o}):Object(H.p)(e)?N()
(e).call(e,(function(e){return G.call(n,e,t,{hasLoaded:o})):o}function Z(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{),t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{);if(!Object(H.t)(e))return {};if(!Object(H.t)(t))return
e;t.wrapComponents&&(Object(H.x)(t.wrapComponents,(function(n,r){var
a=e.components&&e.components[r];a&&I()(a)?(e.components[r]=c()(a).call(a,[n]),delete
t.wrapComponents[r]):a&&(e.components[r]=[a,n],delete
t.wrapComponents[r]))),f()(t.wrapComponents).length||delete t.wrapComponents);var
n=e.statePlugins;if(Object(H.t)(n))for(var r in n){var a=n[r];if(Object(H.t)(a)&&Object(H.t)(a.wrapActions)){var
o=a.wrapActions;for(var i in o){var
s,u=o[i];if(I()(u)||(u=[u],o[i]=u),t&&t.statePlugins&&t.statePlugins[r]&&t.statePlugins[r].wrapActions&&t.statePlu
gins[r].wrapActions[i])t.statePlugins[r].wrapActions[i]=c()(s=o[i]).call(s,t.statePlugins[r].wrapActions[i])}}return
v()(e,t)}function X(e){var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:{),n=t.logErrors,r=void
0===n||n;return"function"!=typeof e?e:function(){try{for(var t,n=arguments.length,a=new
Array(n),o=0;o<n;o++)a[o]=arguments[o];return e.call.apply(e,c()(t=[this]).call(t,a))}catch(e){return
r&&console.error(e),null}}function Q(e,t,n){return function(e,t,n){var
r=[Object(H.J)(n),a=W.a.__REDUX_DEVTOOLS_EXTENSION__||D.compose;return
Object(D.createStore)(e,t,a(D.applyMiddleware.apply(void 0,r)))(e,t,n)}var
ee=n(219),te=n(224),ne=n(228),re=n(231),ae=n(232),oe=n(233),ie=n(236),se=n(276),ce=n(238),ue=n(242),le=n(24
3),pe=n(277),fe=n(247),de=n(251),he=n(253),me=n(10),ve=n.n(me),ge=n(8),ye=n.n(ge),be=n(9),Ee=n.n(be),xe=n(1
7),Se=n.n(xe),we=n(12),n(27),n(52),je=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"toggleShown",(function(){var
e=a.props,t=e.layoutActions,n=e.tag,r=e.operationId,o=e.isShown,i=a.getResolvedSubtree();o||void
0!==(i||a.requestResolvedSubtree(),t.show(["operations",n,r,!o])),y()(ve()(a),"onCancelClick",(function(){a.setState
({tryItOutEnabled:!a.state.tryItOutEnabled}))),y()(ve()(a),"onTryoutClick",(function(){a.setState({tryItOutEnabled
:!a.state.tryItOutEnabled}))),y()(ve()(a),"onExecute",(function(){a.setState({executeInProgress:!0}))),y()(ve()(a),
"getResolvedSubtree",(function(){var e=a.props,t=e.specSelectors,n=e.path,r=e.method,o=e.specPath;return
o?t.specResolvedSubtree(o.toJS():t.specResolvedSubtree(["paths",n,r])),y()(ve()(a),"requestResolvedSubtree",(fu
nction(){var e=a.props,t=e.specActions,n=e.path,r=e.method,o=e.specPath;return
o?t.requestResolvedSubtree(o.toJS():t.requestResolvedSubtree(["paths",n,r])));var
o=e.getConfigs().tryItOutEnabled;return
a.state={tryItOutEnabled:!0===o||"true"===o,executeInProgress:!1},a}return
S()(n,[{key:"mapStateToProps",value:function(e,t){var
n,r=t.op,a=t.layoutSelectors,o=(0,t.getConfigs()),i=o.docExpansion,s=o.deepLinking,u=o.displayOperationId,l=o.dis
playRequestDuration,p=o.supportedSubmitMethods,f=a.showSummary(),d=r.getIn(["operation","__originalOperati
onId"])|r.getIn(["operation","operationId"])|Object(we.e)(r.get("operation"),t.path,t.method)|r.get("id"),h=["operati
ons",t.tag,d],m=s&&"false"!==s,v=Se()(p).call(p,t.method)>=0&&(void
0===t.allowTryItOut?t.specSelectors.allowTryItOutFor(t.path,t.method):t.allowTryItOut),g=r.getIn(["operation","se

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curity")||t.specSelectors.security();return{operationId:d,isDeepLinkingEnabled:m,showSummary:f,displayOperationId:u,displayRequestDuration:l,allowTryItOut:v,security:g,isAuthorized:t.authSelectors.isAuthorized(g),isShown:a.isShown(h,"full"===i),jumpToKey:c()(n="paths.".concat(t.path,".")).call(n,t.method),response:t.specSelectors.responseFor(t.path,t.method),request:t.specSelectors.requestFor(t.path,t.method)}}},{key:"componentDidMount",value:function(){var e=this.props.isShown,t=this.getResolvedSubtree();e&&void 0===t&&this.requestResolvedSubtree()}},{key:"componentWillReceiveProps",value:function(e){var t=e.response,n=e.isShown,r=this.getResolvedSubtree();!===this.props.response&&this.setState({executeInProgress:!1}),n&&void 0===r&&this.requestResolvedSubtree()}},{key:"render",value:function(){var e=this.props,t=e.op,n=e.tag,r=e.path,a=e.method,o=e.security,i=e.isAuthorized,s=e.operationId,c=e.showSummary,u=e.isShown,l=e.jumpToKey,p=e.allowTryItOut,f=e.response,d=e.request,h=e.displayOperationId,m=e.displayRequestDuration,v=e.isDeepLinkingEnabled,g=e.specPath,y=e.specSelectors,b=e.specActions,E=e.getComponent,x=e.getConfigs,S=e.layoutSelectors,w=e.layoutActions,j=e.authActions,O=e.authSelectors,C=e.oas3Actions,_=e.oas3Selectors,A=e.fn,k=E("operation"),I=this.getResolvedSubtree()||Object(B.Map)(),P=Object(B.fromJS)({op:I,tag:n,path:r,summary:t.getFn(["operation","summary"])|""|,deprecated:I.get("deprecated")|t.getFn(["operation","deprecated"])|!1,method:a,security:o,isAuthorized:i,operationId:s,originalOperationId:I.getFn(["operation","__originalOperationId"])|,showSummary:c,isShown:u,jumpToKey:l,allowTryItOut:p,request:d,displayOperationId:h,displayRequestDuration:m,isDeepLinkingEnabled:v,executeInProgress:this.state.executeInProgress,tryItOutEnabled:this.state.tryItOutEnabled});return q.a.createElement(k,{operation:P,response:f,request:d,isShown:u,toggleShown:this.toggleShown,onTryoutClick:this.onTryoutClick,onCancelClick:this.onCancelClick,onExecute:this.onExecute,specPath:g,specActions:b,specSelectors:y,oas3Actions:C,oas3Selectors:_,layoutActions:w,layoutSelectors:S,authActions:j,authSelectors:O,getComponent:E,getConfigs:x,fn:A}}),n)(M.PureComponent);y()(je,"defaultProps",{showSummary:!0,response:null,allowTryItOut:!0,displayOperationId:!1,displayRequestDuration:!1});var Oe=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"getLayout",value:function(){var e=this.props,t=e.getComponent,n=e.layoutSelectors.current(),r=t(n,!0);return r||function(){return q.a.createElement("h1",null,'No layout defined for "',n,'"')}}},{key:"render",value:function(){var e=this.getLayout();return q.a.createElement(e,null)}}),n)(q.a.Component);Oe.defaultProps={};var Ce=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"close",(function(){r.props.authActions.showDefinitions(!1)})),r}return S()(n,[{key:"render",value:function(){var e,t=this.props,n=t.authSelectors,r=t.authActions,a=t.getComponent,o=t.errSelectors,i=t.specSelectors,s=t.fn.AST,c=void 0===s?{}:s,u=n.shownDefinitions(),l=a("auths");return q.a.createElement("div",{className:"dialog-ux"},q.a.createElement("div",{className:"backdrop-ux"},q.a.createElement("div",{className:"modal-ux"},q.a.createElement("div",{className:"modal-dialog-ux"},q.a.createElement("div",{className:"modal-ux-inner"},q.a.createElement("div",{className:"modal-ux-header"},q.a.createElement("h3",null,"Available authorizations"),q.a.createElement("button",{type:"button",className:"close-modal",onClick:this.close},q.a.createElement("svg",{width:"20",height:"20"},q.a.createElement("use",{href:"#close",xlinkHref:"#close"}))))),q.a.createElement("div",{className:"modal-ux-content"},N()(e=u.valueSeq()).call(e,(function(e,t){return q.a.createElement(l,{key:t,AST:c,definitions:e,getComponent:a,errSelectors:o,authSelectors:n,authActions:r,specSelectors:i}}))))))}}),n)(q.a.Component),_e=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var e=this.props,t=e.isAuthorized,n=e.showPopup,r=e.onClick,a=(0,e.getComponent)("authorizationPopup",!0);return q.a.createElement("div",{className:"auth-wrapper"},q.a.createElement("button",{className:t?"btn authorize locked":"btn authorize unlocked",onClick:r},q.a.createElement("span",null,"Authorize"),q.a.createElement("svg",{width:"20",height:"20"},q.a.createElement("use",{href:t?"#locked":"#unlocked",xlinkHref:t?"#locked":"#unlocked"}))),n&&q.a.createElem

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ent(a,null))}]]),n}(q.a.Component),Ae=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.authActions,n=e.authSelectors,r=e.specSelectors,a=e.getComponent,o=r.securityDefinitions(),i=n.d
efinitionsToAuthorize(),s=a("authorizeBtn");return o?q.a.createElement(s,{onClick:function(){return
t.showDefinitions(i),isAuthorized:!!n.authorized().size,showPopup:!!n.shownDefinitions(),getComponent:a}):null}
]),n}(q.a.Component),ke=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onClick",(function(e){e.stopPropagation();var
t=r.props.onClick;t&&t()}),r)}return S()(n,[{key:"render",value:function(){var e=this.props.isAuthorized;return
q.a.createElement("button",{className:e?"authorization__btn locked":"authorization__btn unlocked","aria-
label":e?"authorization button locked":"authorization button
unlocked",onClick:this.onClick},q.a.createElement("svg",{width:"20",height:"20"},q.a.createElement("use",{href:e
?"#locked":"#unlocked",xlinkHref:e?"#locked":"#unlocked"})))}]),n}(q.a.Component),Ie=function(e){ye()(n,e);va
r t=Ee()(n);function n(e,r){var a;return E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onAuthChange",(function(e){var
t=e.name;a.setState(y()({t,e}))),y()(ve()(a),"submitAuth",(function(e){e.preventDefault(),a.props.authActions.aut
horizeWithPersistOption(a.state)})),y()(ve()(a),"logoutClick",(function(e){e.preventDefault();var
t=a.props,n=t.authActions,r=t.definitions,o=N()(r).call(r,(function(e,t){return
t})).toArray();a.setState(T()(o).call(o,(function(e,t){return
e[t]="",e})),{ })),n.logoutWithPersistOption(o)})),y()(ve()(a),"close",(function(e){e.preventDefault(),a.props.authActi
ons.showDefinitions(!1)})),a.state={ },a}return S()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.definitions,a=n.getComponent,o=n.authSelectors,i=n.errSelectors,s=a("AuthItem"),c=a("oa
uth2",!0),u=a("Button"),p=o.authorized(),f=l()(r).call(r,(function(e,t){return!p.get(t)})),d=l()(r).call(r,(function(e){r
eturn"oauth2"!==e.get("type")})),h=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}));return
q.a.createElement("div",{className:"auth-
container"},!d.size&&q.a.createElement("form",{onSubmit:this.submitAuth},N()(d).call(d,(function(e,n){return
q.a.createElement(s,{key:n,schema:e,name:n,getComponent:a,onAuthChange:t.onAuthChange,authorized:p,errSele
ctors:i}))).toArray(),q.a.createElement("div",{className:"auth-btn-
wrapper"},d.size===f.size?q.a.createElement(u,{className:"btn modal-btn
auth",onClick:this.logoutClick},"Logout"):q.a.createElement(u,{type:"submit",className:"btn modal-btn auth
authorize"},"Authorize"),q.a.createElement(u,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close"))),h&&h.size?q.a.createElement("div",null,q.a.createElement("div",{className:"
scope-def"},q.a.createElement("p",null,"Scopes are used to grant an application different levels of access to data on
behalf of the end user. Each API may declare one or more scopes."),q.a.createElement("p",null,"API requires the
following scopes. Select which ones you want to grant to Swagger
UI.")),N()(e=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}))).call(e,(function(e,t){return
q.a.createElement("div",{key:t},q.a.createElement(c,{authorized:p,schema:e,name:t}))).toArray():null}]})),n}(q.
a.Component),Pe=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.schema,r=t.name,a=t.getComponent,o=t.onAuthChange,i=t.authorized,s=t.errSelectors,c=a("apiK
eyAuth"),u=a("basicAuth"),l=n.get("type");switch(l){case"apiKey":e=q.a.createElement(c,{key:r,schema:n,name:r,e
rrSelectors:s,authorized:i,getComponent:a,onChange:o});break;case"basic":e=q.a.createElement(u,{key:r,schema:n,
name:r,errSelectors:s,authorized:i,getComponent:a,onChange:o});break;default:e=q.a.createElement("div",{key:r},"
Unknown security definition type ",l)}return q.a.createElement("div",{key:"".concat(r,"-
jump")),e}]),n}(q.a.Component),Te=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props.error,t=e.get("level"),n=e.get("message"),r=e.get("source");return
q.a.createElement("div",{className:"errors"},q.a.createElement("b",null,r,"
",t),q.a.createElement("span",null,n)}]),n}(q.a.Component),Re=function(e){ye()(n,e);var t=Ee()(n);function

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n(e,r){ var a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){ var
t=a.props.onChange,n=e.target.value,r=C()({ },a.state,{ value:n});a.setState(r,t(r));var
o=a.props,i=o.name,s=o.schema,c=a.getValue();return a.state={ name:i,schema:s,value:c },a) return
S()(n,[{ key:"getValue",value:function(){ var e=this.props,t=e.name,n=e.authorized;return
n&&n.getIn([t,"value"])}},{ key:"render",value:function(){ var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.errSelectors,i=n.name,s=a("Input"),c=a("Row"),u=a("Col"),p=a
("authError"),f=a("Markdown",!0),d=a("JumpToPath",!0),h=this.getValue(),m=l()(e=o.allErrors()).call(e,(function(
e){ return e.get("authId")===i}));return
q.a.createElement("div",null,q.a.createElement("h4",null,q.a.createElement("code",null,i||r.get("name"))),"
(apiKey)",q.a.createElement(d,{ path:["securityDefinitions",i]})),h&&q.a.createElement("h6",null,"Authorized"),q.a.
createElement(c,null,q.a.createElement(f,{ source:r.get("description")})),q.a.createElement(c,null,q.a.createElement(
"p",null,"Name:
",q.a.createElement("code",null,r.get("name")))),q.a.createElement(c,null,q.a.createElement("p",null,"In:
",q.a.createElement("code",null,r.get("in")))),q.a.createElement(c,null,q.a.createElement("label",null,"Value:")),h?q.a.
createElement("code",null," *****
"):q.a.createElement(u,null,q.a.createElement(s,{ type:"text",onChange:this.onChange,autoFocus:!0})),N()(t=m.val
ueSeq()).call(t,(function(e,t){ return
q.a.createElement(p,{ error:e,key:t}))))})),n}(q.a.Component),Ne=function(e){ ye()(n,e);var t=Ee()(n);function
n(e,r){ var a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){ var
t=a.props.onChange,n=e.target,r=n.value,o=n.name,i=a.state.value;i[o]=r,a.setState({ value:i },t(a.state))});var
o=a.props,i=o.schema,s=o.name,c=a.getValue().username;return
a.state={ name:s,schema:i,value:c?{ username:c :{ } },a) return S()(n,[{ key:"getValue",value:function(){ var
e=this.props,t=e.authorized,n=e.name;return t&&t.getIn([n,"value"])}},{ key:"render",value:function(){ var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.name,i=n.errSelectors,s=a("Input"),c=a("Row"),u=a("Col"),p=a
("authError"),f=a("JumpToPath",!0),d=a("Markdown",!0),h=this.getValue().username,m=l()(e=i.allErrors()).call(e,(
function(e){ return e.get("authId")===o}));return q.a.createElement("div",null,q.a.createElement("h4",null,"Basic
authorization",q.a.createElement(f,{ path:["securityDefinitions",o]})),h&&q.a.createElement("h6",null,"Authorized"
),q.a.createElement(c,null,q.a.createElement(d,{ source:r.get("description")})),q.a.createElement(c,null,q.a.createEle
ment("label",null,"Username:")),h?q.a.createElement("code",null," ",h,
"):q.a.createElement(u,null,q.a.createElement(s,{ type:"text",required:"required",name:"username",onChange:this.on
Change,autoFocus:!0})),q.a.createElement(c,null,q.a.createElement("label",null,"Password:")),h?q.a.createElement(
"code",null," ***** ") :q.a.createElement(u,null,q.a.createElement(s,{ autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange})),N()(t=m.valueSeq()).call(t,(function(e,t)
{ return q.a.createElement(p,{ error:e,key:t}))))})),n}(q.a.Component);function Me(e){ var
t=e.example,n=e.showValue,r=e.getComponent,a=e.getConfigs,o=r("Markdown",!0),i=r("highlightCode");return
t?q.a.createElement("div",{ className:"example"},t.get("description"))?q.a.createElement("section",{ className:"ex
ample__section"},q.a.createElement("div",{ className:"example__section-header"},"Example
Description"),q.a.createElement("p",null,q.a.createElement(o,{ source:t.get("description")})):null,n&&t.has("value"
)?q.a.createElement("section",{ className:"example__section"},q.a.createElement("div",{ className:"example__se
ction-header"},"Example
Value"),q.a.createElement(i,{ getConfigs:a,value:Object(H.I)(t.get("value")))):null):null } var
qe=n(410),De=n.n(qe),Be=function(e){ ye()(n,e);var t=Ee()(n);function n(){ var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"_onSelect",(function(e){ var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{ },n=t.isSyntheticChange,a=void 0!==(n&&n;"function"==typeof
r.props.onSelect&&r.props.onSelect(e,{ isSyntheticChange:a}))),y()(ve()(r),"_onDomSelect",(function(e){ if("funct
ion"==typeof r.props.onSelect){ var
t=e.target.selectedOptions[0].getAttribute("value");r._onSelect(t,{ isSyntheticChange:!1}))))),y()(ve()(r),"getCurren

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tExample", (function() { var
e=r.props, t=e.examples, n=e.currentExampleKey, a=t.get(n), o=t.keySeq().first(), i=t.get(o); return
a||i||De({}))}, r) return S()(n, [{ key: "componentDidMount", value: function() { var
e=this.props, t=e.onSelect, n=e.examples; if("function"===typeof t) { var
r=n.first(), a=n.keyOf(r); this._onSelect(a, { isSyntheticChange: !0 }) }, { key: "componentWillReceiveProps", value: fun
ction(e) { var t=e.currentExampleKey, n=e.examples; if(n!==this.props.examples&&!n.has(t)) { var
r=n.first(), a=n.keyOf(r); this._onSelect(a, { isSyntheticChange: !0 }) }, { key: "render", value: function() { var
e=this.props, t=e.examples, n=e.currentExampleKey, r=e.isValueModified, a=e.isModifiedValueAvailable, o=e.showL
abels; return q.a.createElement("div", { className: "examples-
select" }, o?q.a.createElement("span", { className: "examples-select__section-label" }, "Examples:
"):null, q.a.createElement("select", { className: "examples-select-
element", onChange: this._onDomSelect, value: a&&r?"__MODIFIED__VALUE__":n||"" }, a?q.a.createElement("opti
on", { value: "__MODIFIED__VALUE__", "[Modified value]": null, N()(t).call(t, (function(e, t) { return
q.a.createElement("option", { key: t, value: t, e.get("summary")||t })).valueSeq() } })), n}(q.a.PureComponent); y()(Be,
"defaultProps", { examples: L.a.Map({}), onSelect: function() { for(var e, t, n=arguments.length, r=new
Array(n), a=0; a<n; a++) r[a]=arguments[a]; return(e=console).log.apply(e, c()(t=["DEBUG: ExamplesSelect was not
given an onSelect callback"]).call(t, r))}, currentExampleKey: null, showLabels: !0); var Le=function(e) { return
B.List.isList(e)?e: Object(H.I)(e)}, Ue=function(e) { ye()(n, e); var t=Ee(n); function n(e) { var
r; E()(this, n), r=t.call(this, e), y()(ve()(r), "_getStateForCurrentNamespace", (function() { var
e=r.props.currentNamespace; return(r.state[e]||Object(B.Map())).toObject())}), y()(ve()(r), "_setStateForCurrentName
space", (function(e) { var t=r.props.currentNamespace; return
r._setStateForNamespace(t, e)})), y()(ve()(r), "_setStateForNamespace", (function(e, t) { var
n=(r.state[e]||Object(B.Map())).mergeDeep(t); return
r.setState(y()({ }, e, n))}), y()(ve()(r), "_isCurrentUserInputSameAsExampleValue", (function() { var
e=r.props.currentUserInputValue; return
r._getCurrentExampleValue()===e)})), y()(ve()(r), "_getValueForExample", (function(e, t) { var
n=(t||r.props).examples; return
Le((n||Object(B.Map)({})).getIn([e, "value"])})), y()(ve()(r), "_getCurrentExampleValue", (function(e) { var
t=(e||r.props).currentKey; return
r._getValueForExample(t, e||r.props)})), y()(ve()(r), "_onExamplesSelect", (function(e) { var
t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}), n=t.isSyntheticChange, a=r.props, o=a.onSelect, i=a.updateValue, s=a.currentUser
InputValue, u=a.userHasEditedBody, l=r._getStateForCurrentNamespace(), p=l.lastUserEditedValue, f=r._getValueFo
rExample(e); if("__MODIFIED__VALUE__"===e) return
i(Le(p), r._setStateForCurrentNamespace({ isModifiedValueSelected: !0 })); if("function"===typeof o) { for(var
d, h=arguments.length, m=new Array(h>2?h-2:0), v=2; v<h; v++) m[v-2]=arguments[v]; o.apply(void
0, c()(d=[e, { isSyntheticChange: n }]).call(d, m))} r._setStateForCurrentNamespace({ lastDownstreamValue: f, isModifie
dValueSelected: n&&u||!s&&s!==f}), n||"function"===typeof i&&i(Le(f))}); var
a=r._getCurrentExampleValue(); return
r.state=y()({ }, e.currentNamespace, Object(B.Map)({ lastUserEditedValue: r.props.currentUserInputValue, lastDownst
reamValue: a, isModifiedValueSelected: r.props.userHasEditedBody||r.props.currentUserInputValue!==a })), r) return
S()(n, [{ key: "componentWillUnmount", value: function() { this.props.setRetainRequestBodyValueFlag(!1) } }, { key: "co
mponentWillReceiveProps", value: function(e) { var
t=e.currentUserInputValue, n=e.examples, r=e.onSelect, a=e.userHasEditedBody, o=this._getStateForCurrentNamespa
ce(), i=o.lastUserEditedValue, s=o.lastDownstreamValue, c=this._getValueForExample(e.currentKey, e), u=l()(n).call(
n, (function(e) { return
e.get("value")===t||Object(H.I)(e.get("value"))===t}); u.size?r(u.has(e.currentKey)?e.currentKey:u.keySeq().first(),
{ isSyntheticChange: !0 }):t===this.props.currentUserInputValue&&t!==i&&t!==s&&(this.props.setRetainRequestBo

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dyValueFlag(!0),this._setStateForNamespace(e.currentNamespace,{lastUserEditedValue:e.currentUserInputValue,i
sModifiedValueSelected:a[!t!==c]))},{key:"render",value:function(){var
e=this.props,t=e.currentUserInputValue,n=e.examples,r=e.currentKey,a=e.getComponent,o=e.userHasEditedBody,i
=this._getStateForCurrentNamespace(),s=i.lastDownstreamValue,c=i.lastUserEditedValue,u=i.isModifiedValueSele
cted,l=a("ExamplesSelect");return
q.a.createElement(l,{examples:n,currentExampleKey:r,onSelect:this._onExamplesSelect,isModifiedValueAvailable:
!!c&&c!==s,isValueModified:void
0!==(t&&u&&t!==(this._getCurrentExampleValue()||o))}}),n)(q.a.PureComponent);y()(Ue,"defaultProps",{userHa
sEditedBody:!1,examples:Object(B.Map)({}),currentNamespace:"__DEFAULT__NAMESPACE__",setRetainRequ
estBodyValueFlag:function(){},onSelect:function(){for(var e,t,n=arguments.length,r=new
Array(n),a=0;a<n;a++)r[a]=arguments[a];return(e=console).log.apply(e,c)(t=["ExamplesSelectValueRetainer: no
`onSelect` function was provided"]).call(t,r)),updateValue:function(){for(var e,t,n=arguments.length,r=new
Array(n),a=0;a<n;a++)r[a]=arguments[a];return(e=console).log.apply(e,c)(t=["ExamplesSelectValueRetainer: no
`updateValue` function was provided"]).call(t,r)}});var
Ve=n(169),ze=n.n(Ve),Fe=n(102),Je=n.n(Fe),We=n(29),He=n.n(We),$e=n(79),Ye=n.n($e);var
Ke=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"close",(function(e){e.preventDefault(),a.props.authActions.showDefinition
s(!1)})),y()(ve()(a),"authorize",(function(){var
e=a.props,t=e.authActions,n=e.errActions,r=e.getConfigs,o=e.authSelectors,i=e.oas3Selectors,s=r(),c=o.getConfigs(
);n.clear({authId:name,type:"auth",source:"auth"}),function(e){var
t=e.auth,n=e.authActions,r=e.errActions,a=e.configs,o=e.authConfigs,i=void
0===o?{ :o,s=e.currentServer,c=t.schema,u=t.scopes,l=t.name,p=t.clientId,f=c.get("flow"),d=[];switch(f){case"pass
word":return void n.authorizePassword(t);case"application":return void
n.authorizeApplication(t);case"accessToken":d.push("response_type=code");break;case"implicit":d.push("response_t
ype=token");break;case"clientCredentials":case"client_credentials":return void
n.authorizeApplication(t);case"authorizationCode":case"authorization_code":d.push("response_type=code")}string
"==typeof p&&d.push("client_id="+encodeURIComponent(p));var h=a.oauth2RedirectUrl;if(void
0!==(h){d.push("redirect_uri="+encodeURIComponent(h));var
m=[];if(!0(u)?m=u:L.a.List.isList(u)&&(m=u.toArray()),m.length>0){var v=i.scopeSeparator||"
";d.push("scope="+encodeURIComponent(m.join(v)))}var g=Object(H.a)(new
Date);if(d.push("state="+encodeURIComponent(g)),void
0!==(i.realm&&d.push("realm="+encodeURIComponent(i.realm)),("authorizationCode"===f||"authorization_code"=
===f||"accessToken"===f)&&i.usePkceWithAuthorizationCodeGrant){var
y=Object(H.j)(),b=Object(H.c)(y);d.push("code_challenge="+b),d.push("code_challenge_method=S256"),t.codeVer
ifier=y}var E=i.additionalQueryStringParams;for(var x in E){var S;void
0!==(E[x]&&d.push(N()(S=[x,E[x]]).call(S,encodeURIComponent).join("="))}var
w,j=c.get("authorizationUrl"),O=[s?Ye()(Object(H.F)(j),s,!0).toString():Object(H.F)(j),d.join("&")].join(-
1===Se()(j).call(j,"?")?"?":"&");w="implicit"===f?n.preAuthorizeImplicit:i.useBasicAuthenticationWithAccessCo
deGrant?n.authorizeAccessCodeWithBasicAuthentication:n.authorizeAccessCodeWithFormParams,W.a.swaggerUI
RedirectOauth2={auth:t,state:g,redirectUrl:h,callback:w,errCb:r.newAuthErr},W.a.open(O)}else
r.newAuthErr({authId:l,source:"validation",level:"error",message:"oauth2RedirectUrl configuration is not passed.
Oauth2 authorization cannot be
performed."}))}({auth:a.state,currentServer:i.serverEffectiveValue(i.selectedServer()),authActions:t,errActions:n,con
figs:s,authConfigs:c})),y()(ve()(a),"onScopeChange",(function(e){var
t,n,r=e.target,o=r.checked,i=r.dataset.value;if(o&&-1===Se()(t=a.state.scopes).call(t,i)){var
s,u=c()(s=a.state.scopes).call(s,[i]);a.setState({scopes:u})}else if(!o&&Se()(n=a.state.scopes).call(n,i)>-1){var
p;a.setState({scopes:l()(p=a.state.scopes).call(p,(function(e){return
e!==(i)}))})),y()(ve()(a),"onInputChange",(function(e){var

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t=e.target,n=t.dataset.name,r=t.value,o=y()({,n,r);a.setState(o)}),y()(ve()(a),"selectScopes",(function(e){var
t,e.target.dataset.all?a.setState({scopes:ze()(Je()(t=a.props.schema.get("allowedScopes"))|a.props.schema.get("scope
s"))).call(t)}):a.setState({scopes:[]}))},y()(ve()(a),"logout",(function(e){e.preventDefault();var
t=a.props,n=t.authActions,r=t.errActions,o=t.name;r.clear({authId:o,type:"auth",source:"auth"}),n.logoutWithPersist
Option([o])));var
o=a.props,i=o.name,s=o.schema,u=o.authorized,p=o.authSelectors,f=u&&u.get(i),d=p.getConfigs()||{,h=f&&f.get(
"username")||"m",m=f&&f.get("clientId")||d.clientId||"v",v=f&&f.get("clientSecret")||d.clientSecret||"g",g=f&&f.get("pa
sswordType")||"basic",b=f&&f.get("scopes")||d.scopes||[];return"string"===typeof b&&(b=b.split(d.scopeSeparator||
")),a.state={appName:d.appName,name:i,schema:s,scopes:b,clientId:m,clientSecret:v,username:h,password:"",pass
wordType:g},a)return S()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,a=r.schema,o=r.getComponent,i=r.authSelectors,s=r.errSelectors,u=r.name,p=r.specSelectors,
f=o("Input"),d=o("Row"),h=o("Col"),m=o("Button"),v=o("authError"),g=o("JumpToPath"),!0),y=o("Markdown"),!0),
b=o("InitializedInput"),E=p.isOAS3,x=E()?a.get("openIdConnectUrl"):null,S="implicit",w="password",j=E()?x?"au
thorization_code":"authorizationCode":"accessCode",O=E()?x?"client_credentials":"clientCredentials":"application
",C=a.get("flow"),_=a.get("allowedScopes")|a.get("scopes"),A=!i.authorized().get(u),k=l()(e=s.allErrors()).call(e,(f
unction(e){return
e.get("authId")===u})),I=l()(k).call(k,(function(e){return"validation"===e.get("source")})).size,P=a.get("descriptio
n");return q.a.createElement("div",null,q.a.createElement("h4",null,u,"(OAuth2, ",a.get("flow"),")
",q.a.createElement(g,{path:["securityDefinitions",u]})),this.state.appName?q.a.createElement("h5",null,"Applicatio
n: ",this.state.appName,"
"):null,P&&q.a.createElement(y,{source:a.get("description")}),A&&q.a.createElement("h6",null,"Authorized"),x&
&q.a.createElement("p",null,"OpenID Connect URL:
",q.a.createElement("code",null,x)),(C===S||C===j)&&q.a.createElement("p",null,"Authorization URL:
",q.a.createElement("code",null,a.get("authorizationUrl"))),(C===w||C===j||C===O)&&q.a.createElement("p",null,
"Token URL:",q.a.createElement("code",null,"
",a.get("tokenUrl"))),q.a.createElement("p",{className:"flow"},"Flow:
",q.a.createElement("code",null,a.get("flow"))),C!==w?null:q.a.createElement(d,null,q.a.createElement(d,null,q.a.cr
eateElement("label",{htmlFor:"oauth_username"},"username:"),A?q.a.createElement("code",null,"
",this.state.username,"
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("input",{id:"oauth_username",type:"text","data-
name":"username",onChange:this.onInputChange,autoFocus:!0}))),q.a.createElement(d,null,q.a.createElement("labe
l",{htmlFor:"oauth_password"},"password:"),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("input",{id:"oauth_password",type:"password","da
ta-
name":"password",onChange:this.onInputChange}))),q.a.createElement(d,null,q.a.createElement("label",{htmlFor:"
password_type"},"Client credentials location:"),A?q.a.createElement("code",null," ",this.state.passwordType,"
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("select",{id:"password_type","data-
name":"passwordType",onChange:this.onInputChange},q.a.createElement("option",{value:"basic"},"Authorization
header"),q.a.createElement("option",{value:"request-body"},"Request
body")))),(C===O||C===S||C===j||C===w)&&(!A||A&&this.state.clientId)&&q.a.createElement(d,null,q.a.createE
lement("label",{htmlFor:"client_id"},"client_id:"),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement(b,{id:"client_id",type:"text",required:C===w,initia
lValue:this.state.clientId,"data-
name":"clientId",onChange:this.onInputChange})),(C===O||C===j||C===w)&&q.a.createElement(d,null,q.a.create
Element("label",{htmlFor:"client_secret"},"client_secret:"),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement(b,{id:"client_secret",initialValue:this.state.clientSe
cret,type:"password","data-
name":"clientSecret",onChange:this.onInputChange}))),!A&&_&&_.size?q.a.createElement("div",{className:"sco

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pes"},q.a.createElement("h2",null,"Scopes:",q.a.createElement("a",{onClick:this.selectScopes,"data-all":!0},"select
all"),q.a.createElement("a",{onClick:this.selectScopes},"select none")),N(_).call(_,(function(e,t){var
r,a,o,i,s;return
q.a.createElement(d,{key:t},q.a.createElement("div",{className:"checkbox"},q.a.createElement(f,{"data-
value":t,id:c()(r=c()(a="" .concat(t,"-")).call(a,C,"-checkbox-
")).call(r,n.state.name),disabled:A,checked:He()(o=n.state.scopes).call(o,t),type:"checkbox",onChange:n.onScopeCh
ange}),q.a.createElement("label",{htmlFor:c()(i=c()(s="" .concat(t,"-")).call(s,C,"-checkbox-
")).call(i,n.state.name)},q.a.createElement("span",{className:"item"}),q.a.createElement("div",{className:"text"
},q.a.createElement("p",{className:"name"},t),q.a.createElement("p",{className:"description"},e))))).toArray()
:null,N)(t=k.valueSeq()).call(t,(function(e,t){return
q.a.createElement(v,{error:e,key:t}))),q.a.createElement("div",{className:"auth-btn-
wrapper"},I&&(A?q.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.logout},"Logout"):q.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.authorize},"Authorize")),q.a.createElement(m,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close")))}),n(q.a.Component),Ge=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onClick",(function(){var
e=r.props,t=e.specActions,n=e.path,a=e.method;t.clearResponse(n,a),t.clearRequest(n,a)})),r}return
S()(n,[{key:"render",value:function(){return q.a.createElement("button",{className:"btn btn-clear opblock-
control__btn",onClick:this.onClick},"Clear")}]},n)(M.Component),Ze=function(e){var t=e.headers;return
q.a.createElement("div",null,q.a.createElement("h5",null,"Response
headers")),q.a.createElement("pre",{className:"microlight"},t)},Xe=function(e){var t=e.duration;return
q.a.createElement("div",null,q.a.createElement("h5",null,"Request
duration")),q.a.createElement("pre",{className:"microlight"},t," ms")},Qe=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"shouldComponentUpdate",value:function(e){return
this.props.response!==e.response||this.props.path!==e.path||this.props.method!==e.method||this.props.displayReques
tDuration!==e.displayRequestDuration}},{key:"render",value:function(){var
e,t=this.props,n=t.response,r=t.getComponent,a=t.getConfigs,o=t.displayRequestDuration,i=t.specSelectors,s=t.path
,u=t.method,l=a(),p=l.showMutatedRequest,d=l.requestSnippetsEnabled,h=p?i.mutatedRequestFor(s,u):i.requestFor
(s,u),m=n.get("status"),v=h.get("url"),g=n.get("headers").toJS(),y=n.get("notDocumented"),b=n.get("error"),E=n.get
("text"),x=n.get("duration"),S=f()(g),w=g["content-type"]||g["Content-
Type"],j=r("responseBody"),O=N()(S).call(S,(function(e){var t=I()(g[e])?g[e].join():g[e];return
q.a.createElement("span",{className:"headerline",key:e}," ",e," ",t,"
"))),C=0!==O.length,_=r("Markdown",!0),A=r("RequestSnippets",!0),k=r("curl");return
q.a.createElement("div",null,h&&(!0===d||"true"===d?q.a.createElement(A,{request:h}):q.a.createElement(k,{requ
est:h,getConfigs:a})),v&&q.a.createElement("div",null,q.a.createElement("h4",null,"Request
URL")),q.a.createElement("div",{className:"request-
url"},q.a.createElement("pre",{className:"microlight"},v))),q.a.createElement("h4",null,"Server
response"),q.a.createElement("table",{className:"responses-table live-responses-
table"},q.a.createElement("thead",null,q.a.createElement("tr",{className:"responses-
header"},q.a.createElement("td",{className:"col_header response-
col_status"},"Code"),q.a.createElement("td",{className:"col_header response-
col_description"},"Details"))),q.a.createElement("tbody",null,q.a.createElement("tr",{className:"response"},q.a.cr
eateElement("td",{className:"response-col_status"},m,y?q.a.createElement("div",{className:"response-
undocumented"},q.a.createElement("i",null," Undocumented
")):null),q.a.createElement("td",{className:"response-
col_description"},b?q.a.createElement(_,{source:c()(e="" .concat("!"===n.get("name"))?" .concat(n.get("name")),":

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):"").call(e,n.get("message"))):null,E?q.a.createElement(j,{content:E,contentype:w,url:v,headers:g,getConfigs:a,
getComponent:r}):null,C?q.a.createElement(Ze,{headers:O}):null,o&&x?q.a.createElement(Xe,{duration:x}):null)
))))},n}(q.a.Component),et=n(176),tt=["get","put","post","delete","options","head","patch"],nt=c()(tt).call(tt,["trac
e"]),rt=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve)(r),"renderOperationTag",(function(e,t){var
n=r.props,a=n.specSelectors,o=n.getComponent,i=n.oas3Selectors,s=n.layoutSelectors,u=n.layoutActions,l=n.getCo
nfigs,p=o("OperationContainer",!0),f=o("OperationTag"),d=e.get("operations");return
q.a.createElement(f,{key:"operation-
"+t,tagObj:e,tag:t,oas3Selectors:i,layoutSelectors:s,layoutActions:u,getConfigs:l,getComponent:o,specUrl:a.url()},q.
a.createElement("div",{className:"operation-tag-content"},N()(d).call(d,(function(e){var
n,r=e.get("path"),o=e.get("method"),i=L.a.List(["paths",r,o]),s=a.isOAS3()?nt:tt;return-
1===Se()(s).call(s,o)?null:q.a.createElement(p,{key:c()(n="" .concat(r,"-
")).call(n,o),specPath:i,op:e,path:r,method:o,tag:t}))).toArray()))),r}return
S()(n,[{key:"render",value:function(){var e=this.props.specSelectors.taggedOperations();return
0===e.size?q.a.createElement("h3",null," No operations defined in
spec!"):q.a.createElement("div",null,N()(e).call(e,this.renderOperationTag).toArray(),e.size<1?q.a.createElement("h
3",null," No operations defined in spec! ":null)}}]),n}(q.a.Component),at=n(80),ot=n.n(at);function it(e){return
e.match(/^(?:[a-z]+)?\V/i)}function st(e,t){return
e?it(e)?(n=e).match(/^\V/i)?c()(r="" .concat(window.location.protocol)).call(r,n):n.new ot.a(e,t).href:t;var
n,r}function ct(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.selectedServer,a=void 0===r?"":r;if(e){if(it(e))return e;var o=st(a,t);return
it(o)?new ot.a(e,o).href:new ot.a(e>window.location.href).href}var ut=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.tagObj,r=t.tag,a=t.children,o=t.oas3Selectors,i=t.layoutSelectors,s=t.layoutActions,c=t.getConfigs
,u=t.getComponent,l=t.specUrl,p=c(),f=p.docExpansion,d=p.deepLinking,h=d&&"false"!==d,m=u("Collapse"),v=u
("Markdown",!0),g=u("DeepLink"),y=u("Link"),b=n.getIn(["tagDetails","description"],null),E=n.getIn(["tagDetails
","externalDocs","description"]),x=n.getIn(["tagDetails","externalDocs","url"]);e=Object(H.s)(o)&&Object(H.s)(o.s
electedServer)?ct(x,l,{selectedServer:o.selectedServer}):x;var S=["operations-
tag",r],w=i.isShown(S,"full"===f|"list"===f);return q.a.createElement("div",{className:w?"opblock-tag-section
is-open":"opblock-tag-section"},q.a.createElement("h4",{onClick:function(){return
s.show(S,!w)},className:b?"opblock-tag":"opblock-tag no-desc",id:N()(S).call(S,(function(e){return
Object(H.g)(e))).join("-"),"data-tag":r,"data-is-
open":w},q.a.createElement(g,{enabled:h,isShown:w,path:Object(H.d)(r),text:r}),b?q.a.createElement("small",null,
q.a.createElement(v,{source:b})):q.a.createElement("small",null),q.a.createElement("div",null,E?q.a.createElement(
"small",null,E,e?"":null,e?q.a.createElement(y,{href:Object(H.F)(e),onClick:function(e){return
e.stopPropagation(),target:"_blank"},e):null}):null),q.a.createElement("button",{className:"expand-
operation",title:w?"Collapse operation":"Expand operation",onClick:function(){return
s.show(S,!w)}},q.a.createElement("svg",{className:"arrow",width:"20",height:"20"},q.a.createElement("use",{hre
f:w?"#large-arrow-down":"#large-arrow",xlinkHref:w?"#large-arrow-down":"#large-
arrow"}))))),q.a.createElement(m,{isOpened:w},a)}]),n}(q.a.Component);y()(ut,"defaultProps",{tagObj:L.a.fromJ
S({}),tag:""});var lt=function(e){ye()(r,e);var t=Ee()(r);function r(){return E()(this,r),t.apply(this,arguments)}return
S()(r,[{key:"render",value:function(){var
e=this.props,t=e.specPath,r=e.response,a=e.request,o=e.toggleShown,i=e.onTryoutClick,s=e.onCancelClick,c=e.on
Execute,u=e.fn,l=e.getComponent,p=e.getConfigs,f=e.specActions,d=e.specSelectors,h=e.authActions,m=e.authSel
ectors,v=e.oas3Actions,g=e.oas3Selectors,y=this.props.operation,b=y.toJS(),E=b.deprecated,x=b.isShown,S=b.path,
w=b.method,j=b.op,O=b.tag,C=b.operationId,_=b.allowTryItOut,A=b.displayRequestDuration,k=b.tryItOutEnabled
,I=b.executeInProgress,P=j.description,T=j.externalDocs,R=j.schemes,N=T?ct(T.url,d.url(),{selectedServer:g.select

```

```

edServer():"" ,M=y.getIn(["op"]),D=M.get("responses"),B=Object(H.n)(M,["parameters"]),L=d.operationScheme(
S,w),U=["operations",O,C],V=Object(H.m)(M),z=l("responses"),F=l("parameters"),J=l("execute"),W=l("clear"),$=l
("Collapse"),Y=l("Markdown",!0),K=l("schemes"),G=l("OperationServers"),Z=l("OperationExt"),X=l("OperationS
ummary"),Q=l("Link"),ee=p().showExtensions;if(D&&r.size>0){ var
te=!D.get(String(r.get("status")))&&!D.get("default");r=r.set("notDocumented",te)}var ne=[S,w];return
q.a.createElement("div",{className:E?"opblock opblock-deprecated":x?"opblock opblock-".concat(w," is-
open"):"opblock opblock-".concat(w),id:Object(H.g)(U.join("-
"))},q.a.createElement(X,{ operationProps:y,toggleShown:o,getComponent:l,authActions:h,authSelectors:m,specPat
h:t}),q.a.createElement($,{ isOpened:x},q.a.createElement("div",{ className:"opblock-
body"},M&&M.size||null===M?null:q.a.createElement("img",{ height:"32px",width:"32px",src:n(380),className:"
opblock-loading-animation"}),E&&q.a.createElement("h4",{ className:"opblock-title_normal"}," Warning:
Deprecated"),P&&q.a.createElement("div",{ className:"opblock-description-
wrapper"},q.a.createElement("div",{ className:"opblock-
description"},q.a.createElement(Y,{ source:P}))),N?q.a.createElement("div",{ className:"opblock-external-docs-
wrapper"},q.a.createElement("h4",{ className:"opblock-title_normal"},"Find more
details"),q.a.createElement("div",{ className:"opblock-external-
docs"},q.a.createElement("span",{ className:"opblock-external-
docs__description"},q.a.createElement(Y,{ source:T.description})),q.a.createElement(Q,{ target:"_blank",className
:"opblock-external-
docs__link",href:Object(H.F)(N),N)):null,M&&M.size?q.a.createElement(F,{ parameters:B,specPath:t.push("para
meters"),operation:M,onChangeKey:ne,onTryoutClick:i,onCancelClick:s,tryItOutEnabled:k,allowTryItOut:_ ,fn:u,ge
tComponent:l,specActions:f,specSelectors:d,pathMethod:[S,w],getConfigs:p,oas3Actions:v,oas3Selectors:g}):null,k
?q.a.createElement(G,{ getComponent:l,path:S,method:w,operationServers:M.get("servers"),pathServers:d.paths().g
etIn([S,"servers"]),getSelectedServer:g.selectedServer,setSelectedServer:v.setSelectedServer,setServerVariableValu
e:v.setServerVariableValue,getServerVariable:g.serverVariableValue,getEffectiveServerValue:g.serverEffectiveVal
ue}):null,k&&_&&R&&R.size?q.a.createElement("div",{ className:"opblock-
schemes"},q.a.createElement(K,{ schemes:R,path:S,method:w,specActions:f,currentScheme:L}):null,q.a.createEle
ment("div",{ className:k&&r&&"_?btn-group":"execute-
wrapper"},k&&_?q.a.createElement(J,{ operation:M,specActions:f,specSelectors:d,oas3Selectors:g,oas3Actions:v,p
ath:S,method:w,onExecute:c,disabled:I}):null,k&&r&&_?q.a.createElement(W,{ specActions:f,path:S,method:w}):n
ull),I?q.a.createElement("div",{ className:"loading-
container"},q.a.createElement("div",{ className:"loading"})):null,D?q.a.createElement(z,{ responses:D,request:a,try
ItOutResponse:r,getComponent:l,getConfigs:p,specSelectors:d,oas3Actions:v,oas3Selectors:g,specActions:f,produc
es:d,producesOptionsFor([S,w]),producesValue:d,currentProducesFor([S,w]),specPath:t.push("responses"),path:S,m
ethod:w,displayRequestDuration:A,fn:u}):null,ee&&V.size?q.a.createElement(Z,{ extensions:V,getComponent:l}):n
ull))))},r)(M.PureComponent);y)(lt,"defaultProps",{ operation:null,response:null,request:null,specPath:Object(B.
List()),summary:""});var pt=n(77),ft=n.n(pt),dt=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{ key:"render",value:function(){ var
e=this.props,t=e.toggleShown,n=e.getComponent,r=e.authActions,a=e.authSelectors,o=e.operationProps,i=e.specPa
th,s=o.toJS(),c=s.summary,u=s.isAuthorized,l=s.method,p=s.op,f=s.showSummary,d=s.operationId,h=s.originalOpe
rationId,m=s.displayOperationId,v=p.summary,g=o.get("security"),y=n("authorizeOperationBtn"),b=n("OperationS
ummaryMethod"),E=n("OperationSummaryPath"),x=n("JumpToPath",!0),S=g&&!g.count(),w=S&&1===g.size&
&g.first().isEmpty(),j=!S||w;return q.a.createElement("div",{ className:"opblock-summary opblock-summary-
".concat(l),onClick:t},q.a.createElement(b,{ method:l}),q.a.createElement(E,{ getComponent:n,operationProps:o,spe
cPath:i}),f?q.a.createElement("div",{ className:"opblock-summary-
description"},ft()(v|c)):null,m&&(h|d)?q.a.createElement("span",{ className:"opblock-summary-operation-
id"},h|d):null,j?null:q.a.createElement(y,{ isAuthorized:u,onClick:function(){ var
e=a.definitionsForRequirements(g);r.showDefinitions(e)})),q.a.createElement(x,{ path:i})),n)(M.PureCompone

```

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nt);y()(dt,"defaultProps",{operationProps:null,specPath:Object(B.List()),summary:""});var
ht=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var e=this.props.method;return
q.a.createElement("span",{className:"opblock-summary-
method"},e.toUpperCase())}}],n)(M.PureComponent);y()(ht,"defaultProps",{operationProps:null});var
mt=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onCopyCapture",(function(e){e.clipboardData.setData("text/plain"
,r.props.operationProps.get("path")),e.preventDefault()})),r}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.operationProps.toJS(),a=r.deprecated,o=r.isShown,i=r.path,s=r.tag,u=r.operatio
nId,l=r.isDeepLinkingEnabled,p=n("DeepLink");return q.a.createElement("span",{className:a?"opblock-
summary-path__deprecated":"opblock-summary-path",onCopyCapture:this.onCopyCapture,"data-
path":i},q.a.createElement(p,{enabled:l,isShown:o,path:Object(H.d)(c)(e="" .concat(s,"/")).call(e,u),text:i.replace(/
/g,"/"))}))},n)(M.PureComponent),vt=n(13),gt=n.n(vt),yt=function(e){var
t,n=e.extensions,r=(0,e.getComponent)("OperationExtRow");return q.a.createElement("div",{className:"opblock-
section"},q.a.createElement("div",{className:"opblock-section-
header"},q.a.createElement("h4",null,"Extensions")),q.a.createElement("div",{className:"table-
container"},q.a.createElement("table",null,q.a.createElement("thead",null,q.a.createElement("tr",null,q.a.createElem
ent("td",{className:"col_header"},"Field"),q.a.createElement("td",{className:"col_header"},"Value"))),q.a.create
Element("tbody",null,N()(t=n.entrySeq()).call(t,(function(e){var t,n=gt()(e,2),a=n[0],o=n[1];return
q.a.createElement(r,{key:c()(t="" .concat(a,"-")).call(t,o),xKey:a,xVal:o}))))))},bt=function(e){var
t=e.xKey,n=e.xVal,r=n?n.toJS?n.toJS():n:null;return
q.a.createElement("tr",null,q.a.createElement("td",null,t),q.a.createElement("td",null,h()(r))),Et=n(81),xt=n(39),St=
n.n(xt),wt=n(411),jt=n.n(wt),Ot=n(114),Ct=function(e){ye()(n,e);var t=Ee()(n);function n(){var
e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"downloadText",(function(){jt()(r.props.value,r.props.fileName||"re
sponse.txt"))}),y()(ve()(r),"preventYScrollingBeyondElement",(function(e){var
t=e.target,n=e.nativeEvent.deltaY,r=t.scrollHeight,a=t.offsetHeight,o=t.scrollTop;r>a&&(0===o&&n<0||a+o>=r&
&n>0)&&e.preventDefault()})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.className,r=e.downloadable,a=e.getConfigs,o=e.canCopy,i=e.language,s=a?a():{syntax
Highlight:{activated:!0,theme:"agate"}};n=n||"";var
c=St()(s,"syntaxHighlight.activated"?q.a.createElement(Et.a,{language:i,className:n+"
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(Et.b)(St()(s,"syntaxHighlight.theme"))},t):
q.a.createElement("pre",{onWheel:this.preventYScrollingBeyondElement,className:n+" microlight"},t);return
q.a.createElement("div",{className:"highlight-code"},r?q.a.createElement("div",{className:"download-
contents",onClick:this.downloadText},"Download"):null,o?q.a.createElement("div",{className:"copy-to-
clipboard"},q.a.createElement(Ot.CopyToClipboard,{text:t},q.a.createElement("button",null)):null,c)}],n)(M.Co
mponent),_t=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)})),y()(ve()(r),"onResponseContentType
Change",(function(e){var
t=e.controlsAcceptHeader,n=e.value,a=r.props,o=a.oas3Actions,i=a.path,s=a.method;t&&o.setResponseContentTyp
e({value:n,path:i,method:s})),r}return S()(n,[{key:"render",value:function(){var
e,t=this,r=this.props,a=r.responses,o=r.tryItOutResponse,i=r.getComponent,s=r.getConfigs,c=r.specSelectors,u=r.fn,
l=r.producesValue,p=r.displayRequestDuration,f=r.specPath,d=r.path,h=r.method,m=r.oas3Selectors,v=r.oas3Actio
ns,g=Object(H.f)(a),y=i("contentType"),b=i("liveResponse"),E=i("response"),x=this.props.produces&&this.props.pr
oduces.size?this.props.produces:n.defaultProps.produces,S=c.isOAS3()?Object(H.k)(a):null;return

```



```

q.a.createElement("div",{className:"responses-wrapper"},q.a.createElement("div",{className:"opblock-section-
header"},q.a.createElement("h4",null,"Responses"),c.isOAS3()?null:q.a.createElement("label",null,q.a.createElemen
t("span",null,"Response content
type")),q.a.createElement(y,{value:l,onChange:this.onChangeProducesWrapper,contentTypes:x,className:"execute-
content-type",ariaLabel:"Response content type"})),q.a.createElement("div",{className:"responses-
inner"},o?q.a.createElement("div",null,q.a.createElement(b,{response:o,getComponent:i,getConfigs:s,specSelectors:
c,path:this.props.path,method:this.props.method,displayRequestDuration:p}),q.a.createElement("h4",null,"Response
s")):null,q.a.createElement("table",{className:"responses-
table"},q.a.createElement("thead",null,q.a.createElement("tr",{className:"responses-
header"},q.a.createElement("td",{className:"col_header response-
col_status"},"Code"),q.a.createElement("td",{className:"col_header response-
col_description"},"Description"),c.isOAS3()?q.a.createElement("td",{className:"col_col_header response-
col_links"},"Links"):null)),q.a.createElement("tbody",null,N()(e=a.entrySeq()).call(e,(function(e){var
n=gt()(e,2),r=n[0],a=n[1],p=o&&o.get("status")==r?"response_current":"";return
q.a.createElement(E,{key:r,path:d,method:h,specPath:f.push(r),isDefault:g===r,fn:u,className:p,code:r,response:a,
specSelectors:c,controlsAcceptHeader:a===S,onContentTypeChange:t.onResponseContentTypeChange,contentTyp
e:l,getConfigs:s,activeExamplesKey:m.activeExamplesMember(d,h,"responses",r),oas3Actions:v,getComponent:i}
))).toArray()))))},n}(q.a.Component);y)(_t,"defaultProps",{tryItOutResponse:null,produces:Object(B.fromJS)(["
application/json"]),displayRequestDuration:!1});var
At=n(25),kt=n.n(At),It=n(412),Pt=n.n(It),Tt=n(54),Rt=n.n(Tt),Nt=n(86),Mt=function(e){ye()(n,e);var
t=Ee()(n);function n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"_onContentTypeChange",(function(e){var
t=a.props,n=t.onContentTypeChange,r=t.controlsAcceptHeader;a.setState({responseContentType:e}),n({value:e,con
trolsAcceptHeader:r}))),y()(ve()(a),"getTargetExamplesKey",(function(){var
e=a.props,t=e.response,n=e.contentType,r=e.activeExamplesKey,o=a.state.responseContentType|n,i=t.getIn(["conte
nt",o],Object(B.Map)({})).get("examples",null).keySeq().first();return
r|i)),a.state={responseContentType:""},a}return S()(n,[{key:"render",value:function(){var
e,t,n,r,a,o=this.props,i=o.path,s=o.method,u=o.code,l=o.response,p=o.className,f=o.specPath,d=o.fn,h=o.getComp
onent,m=o.getConfigs,v=o.specSelectors,g=o.contentType,y=o.controlsAcceptHeader,b=o.oas3Actions,E=d.inferSc
hema,x=v.isOAS3(),S=m().showExtensions,w=S?Object(H.m)(l):null,j=l.get("headers"),O=l.get("links"),C=h("Res
ponseExtension"),_h("headers"),A=h("highlightCode"),k=h("modelExample"),I=h("Markdown",!0),P=h("operatio
nLink"),T=h("contentType"),R=h("ExamplesSelect"),M=h("Example"),D=this.state.responseContentType|g,L=l.get
In(["content",D],Object(B.Map)({})),U=L.get("examples",null);if(x){var
V=L.get("schema");n=V?E(V.toJS()):null,r=V?Object(B.List)(["content",this.state.responseContentType,"schema"]
):f}else n=l.get("schema"),r=l.has("schema"?f.push("schema"):f);var z,F=!1,J={includeReadOnly:!0};if(x){var
W;if(z=null===(W=L.get("schema"))||void 0===W?void 0:W.toJS(),U){var
$=this.getTargetExamplesKey(),Y=function(e){return e.get("value")};void
0===(a=Y(U.get($,Object(B.Map)({}))))&&(a=Y(Pt()(U).call(U).next().value)),F=!0}else void
0!==(L.get("example")&&(a=L.get("example"),F=!0))else{z=n,J=kt()(kt)({,J),{},{includeWriteOnly:!0});var
K=l.getIn(["examples",D]);K&&(a=K,F=!0)}var G=function(e,t,n){if(null!=e){var r=null;return
Object(Nt.a)(e)&&(r="json"),q.a.createElement("div",null,q.a.createElement(t,{className:"example",getConfigs:n,
language:r,value:Object(H.I)(e)}))}return null}(Object(H.o)(z,D,J,F?a:void 0),A,m);return
q.a.createElement("tr",{className:"response "+"(p|)"},"data-
code":u},q.a.createElement("td",{className:"response-
col_status"},u),q.a.createElement("td",{className:"response-
col_description"},q.a.createElement("div",{className:"response-
col_description__inner"},q.a.createElement(I,{source:l.get("description")})),S&&w.size?N()(e=w.entrySeq()).call(e
,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(C,{key:c)(t=""concat(r,"

```

```

    )),call(t,a,xKey:r,xVal:a)})):null,x&&l.get("content")?q.a.createElement("section",{className:"response-
controls"},q.a.createElement("div",{className:Rt)("response-control-media-type",{response-control-media-type-
-accept-controller":y}),q.a.createElement("small",{className:"response-control-media-type__title"},"Media
type"),q.a.createElement(T,{value:this.state.responseContentType,contentTypes:l.get("content")?l.get("content")
keySeq():Object(B.Seq()),onChange:this._onContentTypeChange,ariaLabel:"Media
Type"}),y)?q.a.createElement("small",{className:"response-control-media-type__accept-message"},"Controls
",q.a.createElement("code",null,"Accept")," header."):null,U?q.a.createElement("div",{className:"response-
control-examples"},q.a.createElement("small",{className:"response-control-
examples__title"},"Examples"),q.a.createElement(R,{examples:U,currentExampleKey:this.getTargetExamplesKey(
),onSelect:function(e){return
b.setActiveExamplesMember({name:e,pathMethod:[i,s],contextType:"responses",contextName:u}),showLabels:!1
}):null):null,G||n?q.a.createElement(k,{specPath:r,getComponent:h,getConfigs:m,specSelectors:v,schema:Object(H
.i)(n),example:G,includeReadOnly:!0}):null,x&&U?q.a.createElement(M,{example:U.get(this.getTargetExamplesK
ey(),Object(B.Map)({})),getComponent:h,getConfigs:m,omitValue:!0}):null,j?q.a.createElement(_,{headers:j,getCo
mponent:h}):null),x?q.a.createElement("td",{className:"response-
col_links"},O?N()(t=O.toSeq().entrySeq()).call(t,(function(e){var t=gt()(e,2),n=t[0],r=t[1];return
q.a.createElement(P,{key:n,name:n,link:r,getComponent:h})):q.a.createElement("i",null,"No
links")):null})),n(q.a.Component);y()(Mt,"defaultProps",{response:Object(B.fromJS)({}),onContentTypeChange
:function(){});var qt=function(e){var t=e.xKey,n=e.xVal;return
q.a.createElement("div",{className:"response__extension"},t,":
",String(n)),Dt=n(413),Bt=n.n(Dt),Lt=n(414),Ut=n.n(Lt),Vt=n(287),zt=n.n(Vt),Ft=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"state",{parsedContent:null}),y()(ve()(r),"updateParsedContent",
function(e){var t=r.props.content;if(e!==t)if(t&&t instanceof Blob){var n=new
FileReader;n.onload=function(){r.setState({parsedContent:n.result}),n.readAsText(t)}else
r.setState({parsedContent:t.toString()})}),r}return
S()(n,[{key:"componentDidMount",value:function(){this.updateParsedContent(null)},{key:"componentDidUpdate
",value:function(e){this.updateParsedContent(e.content)},{key:"render",value:function(){var
e,t,n=this.props,r=n.content,a=n.contentType,o=n.url,i=n.headers,s=void
0===i?{}:i,c=n.getConfigs,u=n.getComponent,l=this.state.parsedContent,p=u("highlightCode"),f="response_"+(ne
w Date).getTime();if(o=0||"/^application\/octet-stream/i.test(a)||s["Content-
Disposition"]&&/attachment/i.test(s["Content-Disposition"])||s["content-
disposition"]&&/attachment/i.test(s["content-disposition"])||s["Content-Description"]&&/File
Transfer/i.test(s["Content-Description"])||s["content-description"]&&/File Transfer/i.test(s["content-
description"])]if("Blob"in window){var d=a||"text/html",m=r instanceof Blob?r:new
Blob([r],[type:d]),v=ot.a.createObjectURL(m),g=[d,o.substr(Bt()(o).call(o,"")+1),v].join(":"),y=s["content-
disposition"]||s["Content-Disposition"];if(void 0!==y){var
b=Object(H.h)(y);null!==b&&(g=b)}t=W.a.navigator&&W.a.navigator.msSaveOrOpenBlob?q.a.createElement("di
v",null,q.a.createElement("a",{href:v,onClick:function(){return
W.a.navigator.msSaveOrOpenBlob(m,g)}),"Download
file")):q.a.createElement("div",null,q.a.createElement("a",{href:v,download:g},"Download file"))}else
t=q.a.createElement("pre",{className:"microlight"},"Download headers detected but your browser does not
support downloading binary via XHR (Blob).");else if(/json/i.test(a)){var
E=null;Object(Nt.a)(r)&&(E="json");try{e=h()(JSON.parse(r),null,"")}catch(t){e="can't parse JSON. Raw
result:\n\n"+r}t=q.a.createElement(p,{language:E,downloadable:!0,fileName:"".concat(f,".json"),value:e,getConfigs
:c,canCopy:!0})}else/xml/i.test(a)?(e=Ut()(r,{textNodesOnSameLine:!0,indentor:"
"}),t=q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".xml"),value:e,getConfigs:c,canCopy:!0}):t="te

```

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xt/html"===zt()(a)||/text/plain/.test(a)?q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".html"),value:r,
getConfigs:c,canCopy:!0}):"text/csv"===zt()(a)||/text/csv/.test(a)?q.a.createElement(p,{downloadable:!0,fileName:
"".concat(f,".csv"),value:r,getConfigs:c,canCopy:!0}):/^image\/i.test(a)?He()(a).call(a,"svg"?q.a.createElement("di
v",null,"",r,""):q.a.createElement("img",{className:"full-
width",src:ot.a.createObjectURL(r)}:/^audio\/i.test(a)?q.a.createElement("pre",{className:"microlight"},q.a.creat
eElement("audio",{controls:!0},q.a.createElement("source",{src:o,type:a})):)"string"===typeof
r?q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:r,getConfigs:c,canCopy:!0}):r.size>0?!?q
.a.createElement("div",null,q.a.createElement("p",{className:"i"},"Unrecognized response type; displaying content
as
text."),q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:l,getConfigs:c,canCopy:!0})):q.a.cr
eateElement("p",{className:"i"},"Unrecognized response type; unable to display."):null;return
t?q.a.createElement("div",null,q.a.createElement("h5",null,"Response
body"),t:null}}),n}(q.a.PureComponent),Jt=n(14),Wt=n.n(Jt),Ht=n(167),St=n.n(Ht),Yt=function(e){ye()(n,e);var
t=Ee()(n);function n(e){var r;return E()(this,n),r=t.call(this,e),y()(ve()(r),"onChange",(function(e,t,n){var
a=r.props;(0,a.specActions.changeParamByIdentity)(a.onChangeKey,e,t,n)}),y()(ve()(r),"onChangeConsumesWrap
per",(function(e){var
t=r.props;(0,t.specActions.changeConsumesValue)(t.onChangeKey,e)}),y()(ve()(r),"toggleTab",(function(e){return
"parameters"===e?r.setState({parametersVisible:!0,callbackVisible:!1}):"callbacks"===e?r.setState({callbackVisibl
e:!0,parametersVisible:!1}):void 0})),y()(ve()(r),"onChangeMediaType",(function(e){var
t=e.value,n=e.pathMethod,a=r.props,o=a.specActions,i=a.oas3Selectors,s=a.oas3Actions,c=i.hasUserEditedBody.ap
ply(i,Wt()(n)),u=i.shouldRetainRequestBodyValue.apply(i,Wt()(n));s.setRequestContentType({value:t,pathMethod:
n}),s.initRequestBodyValidateError({pathMethod:n}),c||[u]|s.setRequestBodyValue({value:void
0,pathMethod:n}),o.clearResponse.apply(o,Wt()(n)),o.clearRequest.apply(o,Wt()(n)),o.clearValidateParams(n)})),r.
state={callbackVisible:!1,parametersVisible:!0},r)return S()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,a=r.onTryoutClick,o=r.parameters,i=r.allowTryItOut,s=r.tryItOutEnabled,u=r.specPath,l=r.fn,
p=r.getComponent,f=r.getConfigs,d=r.specSelectors,h=r.specActions,m=r.pathMethod,v=r.oas3Actions,g=r.oas3Sel
ectors,y=r.operation,b=p("parameterRow"),E=p("TryItOutButton"),x=p("contentType"),S=p("Callbacks",!0),w=p("
RequestBody",!0),j=s&&i,O=d.isOAS3(),C=y.get("requestBody"),_=T()(e=$t()(T()(o).call(o,(function(e,t){var
n,r=t.get("in");return null!==(n=e[r])&&void 0!==(n||[e[r]=[]],e[r].push(t,e)},{ })))}.call(e,(function(e,t){return
c()(e).call(e,t)},{ }));return q.a.createElement("div",{className:"opblock-
section"},q.a.createElement("div",{className:"opblock-section-
header"},O?q.a.createElement("div",{className:"tab-header"},q.a.createElement("div",{onClick:function(){return
n.toggleTab("parameters")},className:"tab-item
".concat(this.state.parametersVisible&&"active")},q.a.createElement("h4",{className:"opblock-
title"},q.a.createElement("span",null,"Parameters"))),y.get("callbacks"?q.a.createElement("div",{onClick:function()
{return n.toggleTab("callbacks")},className:"tab-item
".concat(this.state.callbackVisible&&"active")},q.a.createElement("h4",{className:"opblock-
title"},q.a.createElement("span",null,"Callbacks"))):null):q.a.createElement("div",{className:"tab-
header"},q.a.createElement("h4",{className:"opblock-
title"},"Parameters")),i?q.a.createElement(E,{isOAS3:d.isOAS3(),hasUserEditedBody:g.hasUserEditedBody.apply(
g,Wt()(m)),enabled:s,onCancelClick:this.props.onCancelClick,onTryoutClick:a,onResetClick:function(){return
v.setRequestBodyValue({value:void
0,pathMethod:m}}):null),this.state.parametersVisible?q.a.createElement("div",{className:"parameters-
container"},_._.length?q.a.createElement("div",{className:"table-
container"},q.a.createElement("table",{className:"parameters"},q.a.createElement("thead",null,q.a.createElement(
"tr",null,q.a.createElement("th",{className:"col_header parameters-
col_name"},"Name"),q.a.createElement("th",{className:"col_header parameters-
col_description"},"Description"))),q.a.createElement("tbody",null,N()(_).call(_,(function(e,t){var r;return

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q.a.createElement(b,{fn:l,specPath:u.push(t.toString()),getComponent:p,getConfigs:f,rawParam:e,param:d,paramete
rWithMetaByIdentity(m,e),key:c)(r="".concat(e.get("in"),".").call(r,e.get("name")),onChange:n.onChange,onChan
geConsumes:n.onChangeConsumesWrapper,specSelectors:d,specActions:h,oas3Actions:v,oas3Selectors:g,pathMet
hod:m,isExecute:j}}))))):q.a.createElement("div",{className:"opblock-description-
wrapper"},q.a.createElement("p",null,"No
parameters")):null,this.state.callbackVisible?q.a.createElement("div",{className:"callbacks-container opblock-
description-wrapper"},q.a.createElement(S,{callbacks:Object(B.Map)(y.get("callbacks")),specPath:A()(u).call(u,0,-
1).push("callbacks"))):null,O&&C&&this.state.parametersVisible&&q.a.createElement("div",{className:"opbloc
k-section opblock-section-request-body"},q.a.createElement("div",{className:"opblock-section-
header"},q.a.createElement("h4",{className:"opblock-title parameter__name
".concat(C.get("required"))&&"required"}),"Request
body"),q.a.createElement("label",null,q.a.createElement(x,{value:g.requestContentType.apply(g,Wt()(m)),contentT
ypes:C.get("content",Object(B.List()).keySeq(),onChange:function(e){n.onChangeMediaType({value:e,pathMetho
d:m}}),className:"body-param-content-type",ariaLabel:"Request content
type"}))),q.a.createElement("div",{className:"opblock-description-
wrapper"},q.a.createElement(w,{setRetainRequestBodyValueFlag:function(e){return
v.setRetainRequestBodyValueFlag({value:e,pathMethod:m}}),userHasEditedBody:g.hasUserEditedBody.apply(g,
Wt()(m)),specPath:A()(u).call(u,0,-
1).push("requestBody"),requestBody:C.requestBodyValue:g.requestBodyValue.apply(g,Wt()(m)),requestBodyInclu
sionSetting:g.requestBodyInclusionSetting.apply(g,Wt()(m)),requestBodyErrors:g.requestBodyErrors.apply(g,Wt()(
m)),isExecute:j,getConfigs:f,activeExamplesKey:g.activeExamplesMember.apply(g,c)(t=Wt()(m)).call(t,["requestB
ody","requestBody"])),updateActiveExamplesKey:function(e){n.props.oas3Actions.setActiveExamplesMember({na
me:e,pathMethod:n.props.pathMethod,contextType:"requestBody",contextName:"requestBody"}),onChange:functi
on(e,t){if(t){var n=g.requestBodyValue.apply(g,Wt()(m)),r=B.Map.isMap(n)?n:Object(B.Map)();return
v.setRequestBodyValue({pathMethod:m,value:r.setIn(t,e)})}v.setRequestBodyValue({value:e,pathMethod:m}),on
ChangeIncludeEmpty:function(e,t){v.setRequestBodyInclusion({pathMethod:m,value:t,name:e}),contentType:g.re
questContentType.apply(g,Wt()(m))}}))}})),n}(M.Component);y()(Yt,"defaultProps",{onTryoutClick:Function.pro
totype,onCancelClick:Function.prototype,tryItOutEnabled:!1,allowTryItOut:!0,onChangeKey:[],specPath:[]});var
Kt=function(e){var t=e.xKey,n=e.xVal;return q.a.createElement("div",{className:"parameter__extension"},t:"
",String(n)),Gt={onChange:function(){}},isIncludedOptions:{},Zt=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onCheckboxChange",(function(e){(0,r.props.onChange)(e.target.c
hecked)})),r}return S()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.isIncludedOptions,n=e.onChange,r=t.shouldDispatchInit,a=t.defaultValue;r&&n(a)},{key:"render
",value:function(){var e=this.props,t=e.isIncluded,n=e.isDisabled;return
q.a.createElement("div",null,q.a.createElement("label",{className:Rt()("parameter__empty_value_toggle",{disabl
ed:n}),q.a.createElement("input",{type:"checkbox",disabled:n,checked:!n&&t,onChange:this.onCheckboxChange}
),"Send empty value"))}],n}(M.Component);y()(Zt,"defaultProps",Gt);var Xt=n(116),Qt=function(e){ye()(n,e);var
t=Ee()(n);function n(e,r){var a;return E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChangeWrapper",(function(e){var
t=arguments.length>1&&void 0!==(arguments[1]&&arguments[1]),n=a.props,r=n.onChange,o=n.rawParam;return
r(o,""===e||e&&0===e.size?null:e,t)),y()(ve()(a),"_onExampleSelect",(function(e){a.props.oas3Actions.setActive
ExamplesMember({name:e,pathMethod:a.props.pathMethod,contextType:"parameters",contextName:a.getParamKey
e()}))}),y()(ve()(a),"onChangeIncludeEmpty",(function(e){var
t=a.props,n=t.specActions,r=t.param,o=t.pathMethod,i=r.get("name"),s=r.get("in");return
n.updateEmptyParamInclusion(o,i,s,e)),y()(ve()(a),"setDefaultValue",(function(){var
e=a.props,t=e.specSelectors,n=e.pathMethod,r=e.rawParam,o=e.oas3Selectors,i=t.parameterWithMetaByIdentity(n,r
)||Object(B.Map)(),s=Object(Xt.a)(i,{isOAS3:t.isOAS3})).schema,u=i.get("content",Object(B.Map)()).keySeq().fir
st(),l=s?Object(H.o)(s.toJS(),u,{includeWriteOnly:!0}):null;if(i&&void

```

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0===i.get("value")&&"body"!==i.get("in")){var p;if(t.isSwagger2())p=void 0!==(i.get("x-example")?i.get("x-
example"):void 0!==(i.getIn(["schema","example"])?i.getIn(["schema","example"]):s&&s.getIn(["default"]);else
if(t.isOAS3()){var
f,d=o.activeExamplesMember.apply(o,c)(f=Wt()(n)).call(f,["parameters",a.getParamKey()]);p=void
0!==(i.getIn(["examples",d,"value"])?i.getIn(["examples",d,"value"]):void
0!==(i.getIn(["content",u,"example"])?i.getIn(["content",u,"example"]):void
0!==(i.get("example")?i.get("example"):void 0!==(s&&s.get("example"))?s&&s.get("example"):void
0!==(s&&s.get("default"))?s&&s.get("default"):i.get("default"))void
0===p||B.List.isList(p)||p=Object(H.I)(p),void
0!==(p?a.onChangeWrapper(p):s&&"object"===s.get("type")&&!i.get("examples")&&a.onChangeWrapper(B.
List.isList(l)?l:Object(H.I)(l))))),a.setDefaultValues(),a}return
S()(n,[{key:"componentWillReceiveProps",value:function(e){var
t,n=e.specSelectors,r=e.pathMethod,a=e.rawParam,o=n.isOAS3(),i=n.parameterWithMetaByIdentity(r,a)||new
B.Map;if(i.isEmpty()?a:i,o){var s=Object(Xt.a)(i,{isOAS3:o}).schema;t=s?i.get("enum"):void 0}else
t=i?i.get("enum"):void 0;var c,u=i?i.get("value"):void 0;void
0!==(u?c=u.a.get("required")&&t&&t.size&&(c=t.first()),void
0!==(c&&c!==(u&&this.onChangeWrapper(Object(H.w)(c)),this.setDefaultValues()))},{key:"getParamKey",value:fun
ction(){var e,t=this.props.param;return t?c()(e=""concat(t.get("name"),"-
")).call(e,t.get("in")):null}},{key:"render",value:function(){var
e,t,n,r,a,o=this.props,i=o.param,s=o.rawParam,u=o.getComponent,l=o.getConfigs,p=o.isExecute,f=o.fn,d=o.onChan
geConsumes,h=o.specSelectors,m=o.pathMethod,v=o.specPath,g=o.oas3Selectors,y=h.isOAS3(),b=l(),E=b.showEx
tensions,x=b.showCommonExtensions;if(!i||i=s,!s)return null;var
S,w,j,O,C=u("JsonSchemaForm"),_u("ParamBody"),A=i.get("in"),k="body"!==A?null;q.a.createElement(_, {getC
omponent:u,getConfigs:l,fn:f,param:i,consumes:h.consumesOptionsFor(m),consumesValue:h.contentTypeValues(m
).get("requestContentType"),onChange:this.onChangeWrapper,onChangeConsumes:d,isExecute:p,specSelectors:h,p
athMethod:m}),I=u("modelExample"),P=u("Markdown"),T=u("ParameterExt"),R=u("ParameterIncludeEmpty"),
M=u("ExamplesSelectValueRetainer"),D=u("Example"),L=Object(Xt.a)(i,{isOAS3:y}).schema,U=h.parameterWith
MetaByIdentity(m,s)||Object(B.Map)(),V=L?L.get("format"):null,z=L?L.get("type"):null,F=L?L.getIn(["items","typ
e"]):null,J="formData"===A,$="FormData"in
W.a,Y=i.get("required"),K=U?U.get("value"):""G=x?Object(H.I)(L):null,Z=E?Object(H.m)(i):null,X=!1;return
void 0!==(i&&L&&(S=L.get("items")),void
0!==(S?(w=S.get("enum"),j=S.get("default")):L&&(w=L.get("enum")),w&&w.size&&w.size>0&&(X=!0),void
0!==(i&&(L&&(j=L.get("default")),void 0===j&&(j=i.get("default")),void
0===(O=i.get("example"))&&(O=i.get("x-example"))),q.a.createElement("tr",{data-param-
name:".i.get("name)","data-param-in":i.get("in")},q.a.createElement("td",{className:"parameters-
col_name"},q.a.createElement("div",{className:Y?"parameter__name
required":"parameter__name"},i.get("name"),Y?q.a.createElement("span",null,"*"):null),q.a.createElement("div",{
className:"parameter__type"},z,F&&"["concat(F,")"),V&&q.a.createElement("span",{className:"prop-
format"},"($",V,")")),q.a.createElement("div",{className:"parameter__deprecated"},y&&i.get("deprecated")?"depr
ecated":null),q.a.createElement("div",{className:"parameter__in"},("(",i.get("in"),")"),x&&G.size?N()(e=G.entryS
eq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(T,{key:c()(t=""concat(r,"-
")).call(t,a),xKey:r,xVal:a}))))):null,E&&Z.size?N()(t=Z.entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(T,{key:c()(t=""concat(r,"-
")).call(t,a),xKey:r,xVal:a}))))):null),q.a.createElement("td",{className:"parameters-
col_description"},i.get("description")?q.a.createElement(P,{source:i.get("description")}:null,!k&&p||!X?null:q.a.cr
eateElement(P,{className:"parameter__enum",source:"<i>Available values</i> :
"+N()(w).call(w,(function(e){return e})).toArray().join(", ")),!k&&p||void
0===j?null:q.a.createElement(P,{className:"parameter__default",source:"<i>Default value</i> :

```

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"+j)),!k&&p||void 0===O?null:q.a.createElement(P,{ source:"<i>Example</i> :
"+O)),J&&!$&&q.a.createElement("div",null,"Error: your browser does not support
FormData"),y&&i.get("examples"?q.a.createElement("section",{ className:"parameter-
controls"},q.a.createElement(M,{ examples:i.get("examples"),onSelect:this._onExampleSelect,updateValue:this.onC
hangeWrapper,getComponent:u,defaultToFirstExample:!0,currentKey:g.activeExamplesMember.apply(g,c)(n=Wt(
)(m)).call(n,["parameters",this.getParamKey()]),currentUserInputValue:K}):null,k?null:q.a.createElement(C,{ fn:f,
getComponent:u,value:K,required:Y,disabled:!p,description:i.get("description"?c)(r="" .concat(i.get("name")," -
")).call(r,i.get("description")):"" .concat(i.get("name")),onChange:this.onChangeWrapper,errors:U.get("errors"),sche
ma:L}),k&&L?q.a.createElement(I,{ getComponent:u,specPath:v.push("schema"),getConfigs:l.isExecute:p,specSele
ctors:h,schema:L,example:k,includeWriteOnly:!0}):null,!k&&p&&i.get("allowEmptyValue"?q.a.createElement(R,
{ onChange:this.onChangeIncludeEmpty,isIncluded:h.parameterInclusionSettingFor(m,i.get("name"),i.get("in")),isD
isabled:!Object(H.q)(K}):null,y&&i.get("examples"?q.a.createElement(D,{ example:i.getIn(["examples",g.activeE
xamplesMember.apply(g,c)(a=Wt)(m)).call(a,["parameters",this.getParamKey()])})),getComponent:u,getConfigs:l
}):null)})),n}(M.Component),en=n(24),tn=n.n(en),nn=n(175),rn=n.n(nn),an=function(e){ ye()(n,e);var
t=Ee()(n);function n(){ var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"handleValidateParameters",(function(){ var
e=r.props,t=e.specSelectors,n=e.specActions,a=e.path,o=e.method;return
n.validateParams([a,o],t.validateBeforeExecute([a,o]))),y()(ve()(r),"handleValidateRequestBody",(function(){ var
e=r.props,t=e.path,n=e.method,a=e.specSelectors,o=e.oas3Selectors,i=e.oas3Actions,s={ missingBodyValue:!1,missi
ngRequiredKeys:[]};i.clearRequestBodyValidateError({ path:t,method:n});var
c=a.getOAS3RequiredRequestBodyContentType([t,n]),u=o.requestBodyValue(t,n),l=o.validateBeforeExecute([t,n])
,p=o.requestContentType(t,n);if(!l)return
s.missingBodyValue=!0,i.setRequestBodyValidateError({ path:t,method:n,validationErrors:s}),!1;if(!c)return!0;var
f=o.validateShallowRequired({ oas3RequiredRequestBodyContentType:c,oas3RequestContentType:p,oas3RequestB
odyValue:u});return!f||f.length<1||(tn()(f).call(f,(function(e){ s.missingRequiredKeys.push(e)})),i.setRequestBodyVa
lidateError({ path:t,method:n,validationErrors:s}),!1)),y()(ve()(r),"handleValidationResultPass",(function(){ var
e=r.props,t=e.specActions,n=e.operation,a=e.path,o=e.method;r.props.onExecute&&r.props.onExecute(),t.execute({
operation:n,path:a,method:o})),y()(ve()(r),"handleValidationResultFail",(function(){ var
e=r.props,t=e.specActions,n=e.path,a=e.method;t.clearValidateParams([n,a],rn)((function(){ t.validateParams([n,a]
)),40)),y()(ve()(r),"handleValidationResult",(function(e){ e?r.handleValidationResultPass():r.handleValidationRe
sultFail()})),y()(ve()(r),"onClick",(function(){ var
e=r.handleValidateParameters(),t=r.handleValidateRequestBody(),n=e&&t;r.handleValidationResult(n)),y()(ve()(r)
),"onChangeProducesWrapper",(function(e){ return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)})),r}return
S()(n,[{ key:"render",value:function(){ var e=this.props.disabled;return q.a.createElement("button",{ className:"btn
execute opblock-
control__btn",onClick:this.onClick,disabled:e},"Execute"))}],n}(M.Component),on=function(e){ ye()(n,e);var
t=Ee()(n);function n(){ return E()(this,n),t.apply(this,arguments)}return S()(n,[{ key:"render",value:function(){ var
e,t=this.props,n=t.headers,r=t.getComponent,a=r("Property"),o=r("Markdown",!0);return
n&&n.size?q.a.createElement("div",{ className:"headers-
wrapper"},q.a.createElement("h4",{ className:"headers__title"},"Headers"),q.a.createElement("table",{ className:
"headers"},q.a.createElement("thead",null,q.a.createElement("tr",{ className:"header-
row"},q.a.createElement("th",{ className:"header-col"},"Name"),q.a.createElement("th",{ className:"header-
col"},"Description"),q.a.createElement("th",{ className:"header-
col"},"Type"))),q.a.createElement("tbody",null,N()(e=n.entrySeq()).call(e,(function(e){ var
t=gt()(e,2),n=t[0],r=t[1];if(!L.a.Map.isMap(r))return null;var
i=r.get("description"),s=r.getIn(["schema"])?r.getIn(["schema","type"]):r.getIn(["type"],c=r.getIn(["schema","exam

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ple");return q.a.createElement("tr",{key:n},q.a.createElement("td",{className:"header-
col"},n),q.a.createElement("td",{className:"header-
col"},i?q.a.createElement(o,{source:i}):null),q.a.createElement("td",{className:"header-col"},s,"
",c?q.a.createElement(a,{propKey:"Example",propVal:c,propClass:"header-
example"}):null))))).toArray())):null}}),n}(q.a.Component),sn=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,{key:"render",value:function(){var
e=this.props,t=e.editorActions,n=e.errSelectors,r=e.layoutSelectors,a=e.layoutActions,o=(0,e.getComponent)("Colla
pse");if(t&&t.jumpToLine)var i=t.jumpToLine;var
s=n.allErrors(),c=l()(s).call(s,(function(e){return"thrown"===e.get("type")||"error"===e.get("level")}));if(!c||c.count
(<1)return null;var u=t.isShown(["errorPane"],!0),p=c.sortBy((function(e){return e.get("line")}));return
q.a.createElement("pre",{className:"errors-
wrapper"},q.a.createElement("hgroup",{className:"error"},q.a.createElement("h4",{className:"errors__title"},"E
rrors"),q.a.createElement("button",{className:"btn errors__clear-btn",onClick:function(){return
a.show(["errorPane"],!u)},u?"Hide":"Show"},q.a.createElement(o,{isOpen:u,animated:!0}),q.a.createElement("d
iv",{className:"errors"},N()(p).call(p,(function(e,t){var
n=e.get("type");return"thrown"===n||"auth"===n?q.a.createElement(cn,{key:t,error:e.get("error")||e.jumpToLine:i})
:"spec"===n?q.a.createElement(un,{key:t,error:e.jumpToLine:i}):void
0}}))))))},n}(q.a.Component),cn=function(e){var t=e.error,n=e.jumpToLine;if(!t)return null;var
r=t.get("line");return q.a.createElement("div",{className:"error-
wrapper"},t?q.a.createElement("div",null,q.a.createElement("h4",null,t.get("source")&&t.get("level"))?ln(t.get("sour
ce"))+" "+t.get("level"):" ",t.get("path")?q.a.createElement("small",null," at
",t.get("path")):null),q.a.createElement("span",{className:"message
thrown"},t.get("message")),q.a.createElement("div",{className:"error-
line"},r&&n?q.a.createElement("a",{onClick:j()(n).call(n,null,r)},"Jump to line ",r):null):null),un=function(e){var
t=e.error,n=e.jumpToLine,r=null;return
t.get("path")?r=B.List.isList(t.get("path"))?q.a.createElement("small",null,"at
",t.get("path").join(" ")):q.a.createElement("small",null,"at
",t.get("path")):t.get("line")&&!n&&(r=q.a.createElement("small",null,"on line
",t.get("line"))),q.a.createElement("div",{className:"error-
wrapper"},t?q.a.createElement("div",null,q.a.createElement("h4",null,ln(t.get("source"))+"
"+t.get("level"), " ",r),q.a.createElement("span",{className:"message"},t.get("message")),q.a.createElement("div",{
className:"error-line"},n?q.a.createElement("a",{onClick:j()(n).call(n,null,t.get("line"))},"Jump to line
",t.get("line")):null):null);function ln(e){var t;return N()(t=(e||"").split(" ")).call(t,(function(e){return
e[0].toUpperCase()+A()(e).call(e,1)})).join(" ")}cn.defaultProps={jumpToLine:null};var
pn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChangeWrapper",(function(e){return
r.props.onChange(e.target.value)}),r)}return
S()(n,{key:"componentDidMount",value:function(){this.props.contentType&&this.props.onChange(this.props.con
tentTypes.first())},{key:"componentWillReceiveProps",value:function(e){var
t,e.contentType&&e.contentType.size&&(He()(t=e.contentType).call(t,e.value)||e.onChange(e.contentType.first
()))},{key:"render",value:function(){var
e=this.props,t=e.contentType,n=e.className,r=e.value,a=e.ariaLabel;return
t&&t.size?q.a.createElement("div",{className:"content-type-wrapper
"+(n||"")},q.a.createElement("select",{className:"content-type","aria-
label":a,value:r||"","onChange:this.onChangeWrapper"},N()(t).call(t,(function(e){return
q.a.createElement("option",{key:e,value:e},e))).toArray())):null}}),n}(q.a.Component);y()(pn,"defaultProps",{on
Change:function(){},value:null,contentType:Object(B.fromJS(["application/json"])));var

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fn=n(28),dn=n.n(fn),hn=n(48),mn=n.n(hn),vn=n(85),gn=n.n(vn);function yn(){for(var e,t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return gn()(e=l()(n).call(n,(function(e){return!!e})).join(" ")).call(e)}var
bn=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e=this.props,t=e.fullscreen,n=e.full,r=mn()(e,["fullscreen","full"]);if(t)return q.a.createElement("section",r);var
a="swagger-container"+(n?"-full":"");return
q.a.createElement("section",dn()({},r,{className:yn(r.className,a)}))},n}(q.a.Component),En={mobile:"","tabl
et:"-tablet",desktop:"-desktop",large:"-hd"},xn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.hide,r=t.keepContents,a=(t.mobile,t.tablet,t.desktop,t.large,mn()(t,["hide","keepContents","mobile
","tablet","desktop","large"]));if(n&&!r)return q.a.createElement("span",null);var o=[];for(var i in
En)if(Object.prototype.hasOwnProperty.call(En,i)){var s=En[i];if(i in this.props){var
u=this.props[i];if(u<1){o.push("none"+s);continue}o.push("block"+s),o.push("col-
"+u+s)}n&&o.push("hidden");var l=yn.apply(void 0,c)(e=[a.className]).call(e,o);return
q.a.createElement("section",dn()({},a,{className:l}))},n}(q.a.Component),Sn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("div",dn()({},this.props,{className:yn(this.props.className,"wrapper")}))},n}(q.a.Compone
nt),wn=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){return
q.a.createElement("button",dn()({},this.props,{className:yn(this.props.className,"button")}))},n}(q.a.Compon
ent);y()(wn,"defaultProps",{className:""});var jn=function(e){return
q.a.createElement("textarea",e),On=function(e){return q.a.createElement("input",e)},Cn=function(e){ye()(n,e);var
t=Ee()(n);function n(e,r){var a,o;return E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){var
t,n,r=a.props,o=r.onChange,i=r.multiple,s=A()([]).call(e.target.options);i?t=N()(n=l()(s).call(s,(function(e){return
e.selected}))).call(n,(function(e){return
e.value})):t=e.target.value;a.setState({value:t},o&&o(t))},o=e.value?e.value:e.multiple?["":"",""],a.state={value:o},a
})return
S()(n,[{key:"componentWillReceiveProps",value:function(e){e.value!==this.props.value&&this.setState({value:e.v
alue})},key:"render",value:function(){var
e,t,n=this.props,r=n.allowedValues,a=n.multiple,o=n.allowEmptyValue,i=n.disabled,s=(null===(e=this.state.value)||
void 0===e||null===(t=e.toJS)||void 0===t?void 0:t.call(e))||this.state.value;return
q.a.createElement("select",{className:this.props.className,multiple:a,value:s,onChange:this.onChange,disabled:i}
,o?q.a.createElement("option",{value:""},"--"):null,N()(r).call(r,(function(e,t){return
q.a.createElement("option",{key:t,value:String(e)},String(e))})))},n}(q.a.Component);y()(Cn,"defaultProps",{mu
ltiple:!1,allowEmptyValue:!0});var _n=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("a",dn()({},this.props,{rel:"noopener
noreferer",className:yn(this.props.className,"link")}))},n}(q.a.Component),An=function(e){var
t=e.children;return q.a.createElement("div",{className:"no-margin"},",t,""),kn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"renderNotAnimated",value:function(){return
this.props.isOpened?q.a.createElement(An,null,this.props.children):q.a.createElement("noscript",null)}},key:"rend
er",value:function(){var e=this.props,t=e.animated,n=e.isOpened,r=e.children;return
t?(r=n?r:null,q.a.createElement(An,null,r)):this.renderNotAnimated()}},n}(q.a.Component);y()(kn,"defaultProps",
{isOpened:!1,animated:!1});var In=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r,a;E()(this,n);for(var
o=arguments.length,i=new
Array(o),s=0;s<o;s++)i[s]=arguments[s];return(a=t.call.apply(t,c)(e=[this]).call(e,i)).setTagShown=j()(r=a._setTag
Shown).call(r,ve()(a),a)}return

```



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S()(n,[{key:"_setTagShown",value:function(e,t){this.props.layoutActions.show(e,t)},{key:"showOp",value:functio
n(e,t){this.props.layoutActions.show(e,t)},{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=e.layoutActions,a=e.getComponent,o=t.taggedOperations(),i=a
("Collapse");return q.a.createElement("div",null,q.a.createElement("h4",{className:"overview-
title"},"Overview"),N()(o).call(o,(function(e,t){var a=e.get("operations"),o=["overview-
tags",t],s=n.isShown(o,!0);return q.a.createElement("div",{key:"overview-
"+t},q.a.createElement("h4",{onClick:function(){return r.show(o,!s)},className:"link overview-tag"}," ,s?"-
":"+",t),q.a.createElement(i,{isOpen:s,animated:!0},N()(a).call(a,(function(e){var
t=e.toObject(),a=t.path,o=t.method,i=t.id,s="operations",c=i,u=n.isShown([s,c]);return
q.a.createElement(Pn,{key:i,path:a,method:o,id:a+"-"+o,shown:u,showOpId:c,showOpIdPrefix:s,href:"#operation-
".concat(c),onClick:r.show}))).toArray())))).toArray(),o.size<1&&q.a.createElement("h3",null," No operations
defined in spec! "))),n}(q.a.Component),Pn=function(e){ye()(n,e);var t=Ee()(n);function n(e){var r,a;return
E()(this,n),(a=t.call(this,e)).onClick=j()(r=a._onClick).call(r,ve()(a)),a}return
S()(n,[{key:"_onClick",value:function(){var
e=this.props,t=e.showOpId,n=e.showOpIdPrefix;(0,e.onClick)([n,t],!e.shown)},{key:"render",value:function(){var
e=this.props,t=e.id,n=e.method,r=e.shown,a=e.href;return
q.a.createElement(_n,{href:a,onClick:this.onClick,className:"block opblock-link
".concat(r?"shown":""),q.a.createElement("div",null,q.a.createElement("small",{className:"bold-label-
".concat(n)},n.toUpperCase()),q.a.createElement("span",{className:"bold-
label"},t))}}]),n}(q.a.Component),Tn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"componentDidMount",value:function(){this.props.initialValue&&(this.inputRef.value=this.props.initial
Value)},{key:"render",value:function(){var
e=this,t=this.props,n=(t.value,t.defaultValue,t.initialValue,mn()(t,["value","defaultValue","initialValue"]));return
q.a.createElement("input",dn()({},n,{ref:function(t){return
e.inputRef=t}})}]),n}(q.a.Component),Rn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.host,n=e.basePath;return q.a.createElement("pre",{className:"base-url"},"[ Base URL: ",t,n,
"]")}]},n}(q.a.Component),Nn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.data,n=e.getComponent,r=e.selectedServer,a=e.url,o=t.get("name")||"the
developer",i=ct(t.get("url"),a,{selectedServer:r}),s=t.get("email"),c=n("Link");return
q.a.createElement("div",{className:"info__contact"},i&&q.a.createElement("div",null,q.a.createElement(c,{href:O
bject(H.F)(i),target:"_blank"},o," -
Website")),s&&q.a.createElement(c,{href:Object(H.F)("mailto:".concat(s)),i?"Send email to ".concat(o):"Contact
".concat(o)}})}]),n}(q.a.Component),Mn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.license,n=e.getComponent,r=e.selectedServer,a=e.url,o=n("Link"),i=t.get("name")||"License",s=ct(t
.get("url"),a,{selectedServer:r});return
q.a.createElement("div",{className:"info__license"},s?q.a.createElement(o,{target:"_blank",href:Object(H.F)(s)},i
);q.a.createElement("span",null,i)}]),n}(q.a.Component),qn=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.url,n=(0,e.getComponent)("Link");return
q.a.createElement(n,{target:"_blank",href:Object(H.F)(t)},q.a.createElement("span",{className:"url"}," ,
",t)}]),n}(q.a.PureComponent),Dn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.info,n=e.url,r=e.host,a=e.basePath,o=e.getComponent,i=e.externalDocs,s=e.selectedServer,c=e.url,
u=t.get("version"),l=t.get("description"),p=t.get("title"),f=ct(t.get("termsOfService"),c,{selectedServer:s}),d=t.get("

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contact"),h=t.get("license"),m=ct(i&&i.get("url"),c,{selectedServer:s}),v=i&&i.get("description"),g=o("Markdown"
,10),y=o("Link"),b=o("VersionStamp"),E=o("InfoUrl"),x=o("InfoBasePath");return
q.a.createElement("div",{className:"info"},q.a.createElement("hgroup",{className:"main"},q.a.createElement("h
2",{className:"title"},p,u&&q.a.createElement(b,{version:u})),r||a?q.a.createElement(x,{host:r,basePath:a}):null,n
&&q.a.createElement(E,{getComponent:o,url:n})),q.a.createElement("div",{className:"description"},q.a.createEle
ment(g,{source:l})),f&&q.a.createElement("div",{className:"info__tos"},q.a.createElement(y,{target:"_blank",href
f:Object(H.F)(f)},"Terms of
service")),d&&d.size?q.a.createElement(Nn,{getComponent:o,data:d,selectedServer:s,url:n}):null,h&&h.size?q.a.cr
eateElement(Mn,{getComponent:o,license:h,selectedServer:s,url:n}):null,m?q.a.createElement(y,{className:"info_
_extdocs",target:"_blank",href:Object(H.F)(m)},v||m:null})),n(q.a.Component),Bn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.getComponent,r=e.oas3Selectors,a=t.info(),o=t.url(),i=t.basePath(),s=t.host(),c=t.
externalDocs(),u=r.selectedServer(),l=n("info");return
q.a.createElement("div",null,a&&a.count()?q.a.createElement(l,{info:a,url:o,host:s,basePath:i,externalDocs:c,getCo
mponent:n,selectedServer:u}):null})),n(q.a.Component),Ln=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
null}}]),n(q.a.Component),Un=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("div",{className:"footer"}}]),n(q.a.Component),Vn=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onFilterChange",(function(e){var
t=e.target.value,r.props.layoutActions.updateFilter(t)})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=(0,e.getComponent)("Col"),a="loading"===t.loadingStatus(),o
="failed"===t.loadingStatus(),i=n.currentFilter(),s=["operation-filter-input"];return
o&&s.push("failed"),a&&s.push("loading"),q.a.createElement("div",null,null===i||1===i||"false"===i?null:q.a.crea
teElement("div",{className:"filter-container"},q.a.createElement(r,{className:"filter
wrapper",mobile:12},q.a.createElement("input",{className:s.join(" "),placeholder:"Filter by
tag",type:"text",onChange:this.onFilterChange,value:!0===i||"true"===i?"":i.disabled:a}))))},n(q.a.Component),
zn=Function.prototype,Fn=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"updateValues",(function(e){var
t=e.param,n=e.isExecute,r=e.consumesValue,o=void
0===r?"":r,i=/xml/i.test(o),s=/json/i.test(o),c=i?t.get("value_xml"):t.get("value");if(void 0!==c){var
u=!c&&s?"":{"c;a.setState({value:u}),a.onChange(u,{isXml:i,isEditBox:n})}else
i?a.onChange(a.sample("xml"),{isXml:i,isEditBox:n}):a.onChange(a.sample(),{isEditBox:n})),y()(ve()(a),"sampl
e",(function(e){var t=a.props,n=t.param,r=(0,t.fn.inferSchema)(n.toJS());return
Object(H.o)(r,e,{includeWriteOnly:!0})),y()(ve()(a),"onChange",(function(e,t){var
n=t.isEditBox,r=t.isXml;a.setState({value:e,isEditBox:n}),a._onChange(e,r)),y()(ve()(a),"_onChange",(function(e,
t){(a.props.onChange|zn)(e,t)),y()(ve()(a),"handleOnChange",(function(e){var
t=a.props.consumesValue,n=/xml/i.test(t),r=e.target.value;a.onChange(r,{isXml:n})),y()(ve()(a),"toggleIsEditBox
",(function(){return
a.setState((function(e){return{isEditBox:!e.isEditBox}))),a.state={isEditBox:!1,value:""},a}return
S()(n,[{key:"componentDidMount",value:function(){this.updateValues.call(this,this.props)}},{key:"componentWill
ReceiveProps",value:function(e){this.updateValues.call(this,e)}},{key:"render",value:function(){var
e=this.props,t=e.onChangeConsumes,r=e.param,a=e.isExecute,o=e.specSelectors,i=e.pathMethod,s=e.getConfigs,c=
e.getComponent,u=c("Button"),l=c("TextArea"),p=c("highlightCode"),f=c("contentType"),d=(o?o.parameterWithM
etaByIdentity(i,r).get("errors",Object(B.List)()),h=o.contentTypeValues(i).get("requestContentType"),m=this.pro
ps.consumes&&this.props.consumes.size?this.props.consumes:n.defaultProp.consumes,v=this.state,g=v.value,y=v.i

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```

sEditBox,b=null;return Object(Nt.a)(g)&&(b="json"),q.a.createElement("div",{className:"body-param","data-
param-name":r.get("name"),"data-param-in":r.get("in")},y&&a?q.a.createElement(l,{className:"body-
param__text"+(d.count()?"
invalid":""),value:g,onChange:this.handleChange}):g&&q.a.createElement(p,{className:"body-
param__example",language:b,getConfigs:s,value:g}),q.a.createElement("div",{className:"body-param-
options"},a?q.a.createElement("div",{className:"body-param-edit"},q.a.createElement(u,{className:y?"btn
cancel body-param__example-edit":"btn edit body-param__example-
edit",onClick:this.toggleIsEditBox},y?"Cancel":"Edit")):null,q.a.createElement("label",{htmlFor:""},q.a.createElem
ent("span",null,"Parameter content
type"),q.a.createElement(f,{value:h,contentTypes:m,onChange:t,className:"body-param-content-
type",ariaLabel:"Parameter content
type"})))))}}),n}(M.PureComponent);y()(Fn,"defaultProp",{consumes:Object(B.fromJS)(["application/json"]),para
m:Object(B.fromJS){}},onChange:zn,onChangeConsumes:zn);var Jn=n(134),Wn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.request,n=e.getConfigs,r=Object(Jn.requestSnippetGenerator_curl_bash)(t),a=n(),o=St()(a,"syntax
Highlight.activated")?q.a.createElement(Et.a,{language:"bash",className:"curl
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(Et.b)(St()(a,"syntaxHighlight.theme"))},r):
q.a.createElement("textarea",{readOnly:!0,className:"curl",value:r});return
q.a.createElement("div",{className:"curl-
command"},q.a.createElement("h4",null,"Curl"),q.a.createElement("div",{className:"copy-to-
clipboard"},q.a.createElement(Ot.CopyToClipboard,{text:r},q.a.createElement("button",null)),q.a.createElement("
div",null,o))}}),n}(q.a.Component),Hn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){r.setScheme(e.target.value)})),y()(ve()(r),
"setScheme",(function(e){var t=r.props,n=t.path,a=t.method;t.specActions.setScheme(e,n,a)})),r}return
S()(n,[{key:"componentWillMount",value:function(){var
e=this.props.schemes,this.setScheme(e.first())},{key:"componentWillReceiveProps",value:function(e){var
t,this.props.currentScheme&&He()(t=e.schemes).call(t,this.props.currentScheme)||this.setScheme(e.schemes.first())
}},{key:"render",value:function(){var e,t=this.props,n=t.schemes,r=t.currentScheme;return
q.a.createElement("label",{htmlFor:"schemes"},q.a.createElement("span",{className:"schemes-
title"},"Schemes"),q.a.createElement("select",{onChange:this.onChange,value:r},N()(e=n.valueSeq()).call(e,(functi
on(e){return
q.a.createElement("option",{value:e,key:e},e))).toArray()))}}),n}(q.a.Component),$n=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specActions,n=e.specSelectors,r=e.getComponent,a=n.operationScheme(),o=n.schemes(),i=r("sche
mes");return
o&&o.size?q.a.createElement(i,{currentScheme:a,schemes:o,specActions:t}):null}}),n}(q.a.Component),Yn=functi
on(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"toggleCollapsed",(function(){a.props.onToggle&&a.props.onToggle(a.pro
ps.modelName,!a.state.expanded),a.setState({expanded:!a.state.expanded}))),y()(ve()(a),"onLoad",(function(e){if(
e&&a.props.layoutSelectors){var
t=a.props.layoutSelectors.getScrollToKey();L.a.is(t,a.props.specPath)&&a.toggleCollapsed(),a.props.layoutActions.
readyToScroll(a.props.specPath,e.parentElement)}));var o=a.props,i=o.expanded,s=o.collapsedContent;return
a.state={expanded:i,collapsedContent:s||n.defaultProps.collapsedContent},a}return
S()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.hideSelfOnExpand,n=e.expanded,r=e.modelName;t&&n&&this.props.onToggle(r,n)},{key:"com
ponentWillReceiveProps",value:function(e){this.props.expanded!==e.expanded&&this.setState({expanded:e.expan
ded})},{key:"render",value:function(){var e=this.props,t=e.title,n=e.classes;return

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this.state.expanded&&this.props.hideSelfOnExpand?q.a.createElement("span",{className:n||""},this.props.children
):q.a.createElement("span",{className:n||"",ref:this.onLoad},t&&q.a.createElement("span",{onClick:this.toggleCol
lapsed,className:"pointer"},t),q.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},q.a.cr
eateElement("span",{className:"model-toggle"+(this.state.expanded?"":"
collapsed"}))),this.state.expanded?this.props.children:q.a.createElement("span",{onClick:this.toggleCollapsed,class
Name:"pointer"},this.state.collapsedContent))}}),n}(M.Component);y(<Yn,"defaultProps",{collapsedContent:"{...
}",expanded:!1,title:null,onToggle:function(){},hideSelfOnExpand:!1,specPath:L.a.List([]));var
Kn=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"activeTab",(function(e){var
t=e.target.dataset.name;a.setState({activeTab:t})));var
o=a.props,i=o.getConfigs,s=o.isExecute,c=i().defaultModelRendering,u=c;return"example"!==c&&"model"!==c&&
(u="example"),s&&(u="example"),a.state={activeTab:u},a}return
S()(n,[{key:"componentWillReceiveProps",value:function(e){e.isExecute&&!this.props.isExecute&&this.props.exa
mple&&this.setState({activeTab:"example"})}},{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.specSelectors,r=e.schema,a=e.example,o=e.isExecute,i=e.getConfigs,s=e.specP
ath,c=e.includeReadOnly,u=e.includeWriteOnly,l=i().defaultModelExpandDepth,p=t("ModelWrapper"),f=t("highlig
htCode"),d=n.isOAS3();return q.a.createElement("div",{className:"model-
example"},q.a.createElement("ul",{className:"tab"},q.a.createElement("li",{className:"tabitem"+"(example"===
this.state.activeTab?" active":"")},q.a.createElement("a",{className:"tablinks","data-
name":"example",onClick:this.activeTab},o?"Edit Value":"Example
Value")),r?q.a.createElement("li",{className:"tabitem"+"(model"===this.state.activeTab?"
active":"")},q.a.createElement("a",{className:"tablinks"+"(o?" inactive":"")","data-
name":"model",onClick:this.activeTab},d?"Schema":"Model")):null),q.a.createElement("div",null,"example"===thi
s.state.activeTab?a||q.a.createElement(f,{value:"(no example
available)",getConfigs:i}):null,"model"===this.state.activeTab&&q.a.createElement(p,{schema:r,getComponent:t,g
etConfigs:i,specSelectors:n,expandDepth:l,specPath:s,includeReadOnly:c,includeWriteOnly:u}))))},n}(q.a.Comp
onent),Gn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onToggle",(function(e,t){r.props.layoutActions&&r.props.layoutA
ctions.show(r.props.fullPath,t)})),r}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.getConfigs,a=n("Model");return
this.props.layoutSelectors&&(e=this.props.layoutSelectors.isShown(this.props.fullPath)),q.a.createElement("div",{c
lassName:"model-
box"},q.a.createElement(a,dn()({},this.props,{getConfigs:r,expanded:e,depth:1,onToggle:this.onToggle,expandDept
h:this.props.expandDepth||0}))))},n}(M.Component),Zn=n(177),Xn=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"getSchemaBasePath",(function(){return
r.props.specSelectors.isOAS3()?["components","schemas":["definitions"]}),y()(ve()(r),"getCollapsedContent",(fun
ction(){return ""})),y()(ve()(r),"handleToggle",(function(e,t){var
n,a;(r.props.layoutActions.show(c()(n=[])).call(n,Wt()(r.getSchemaBasePath()),[e]),t,t)&&r.props.specActions.reque
stResolvedSubtree(c()(a=[]).call(a,Wt()(r.getSchemaBasePath()),[e]))),y()(ve()(r),"onLoadModels",(function(e){e
&&r.props.layoutActions.readyToScroll(r.getSchemaBasePath(),e)})),y()(ve()(r),"onLoadModel",(function(e){if(e)
{var t,n=e.getAttribute("data-
name");r.props.layoutActions.readyToScroll(c()(t=[]).call(t,Wt()(r.getSchemaBasePath()),[n]),e)})),r}return
S()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.specSelectors,a=n.getComponent,o=n.layoutSelectors,i=n.layoutActions,s=n.getConfigs,u=
r.definitions(),l=s(),p=l.docExpansion,f=l.defaultModelsExpandDepth;if(!u.size||f<0)return null;var
d=this.getSchemaBasePath(),h=o.isShown(d,f>0&&"none"!==p),m=r.isOAS3(),v=a("ModelWrapper"),g=a("Collap

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se"),y=a("ModelCollapse"),b=a("JumpToPath");return q.a.createElement("section",{className:h?"models is-
open":"models",ref:this.onLoadModels},q.a.createElement("h4",{onClick:function(){return
i.show(d,!h)}},q.a.createElement("span",null,m?"Schemas":"Models"),q.a.createElement("svg",{width:"20",height:
"20"},q.a.createElement("use",{xlinkHref:h?"#large-arrow-down":"#large-
arrow"}))),q.a.createElement(g,{isOpened:h},N()(e=u.entrySeq()).call(e,(function(e){var
n,u=gt()(e,1)[0],l=c()(n=[]).call(n,Wt()(d),[u]),p=L.a.List(1),h=r.specResolvedSubtree(1),m=r.specJson().getIn(l),g=
B.Map.isMap(h)?h:L.a.Map(),E=B.Map.isMap(m)?m:L.a.Map(),x=g.get("title")||E.get("title")||u,S=o.isShown(1,!1);
S&&0===g.size&&E.size>0&&t.props.specActions.requestResolvedSubtree(1);var
w=q.a.createElement(v,{name:u,expandDepth:f,schema:g||L.a.Map(),displayName:x,fullPath:l,specPath:p,getComp
onent:a,specSelectors:r,getConfigs:s,layoutSelectors:o,layoutActions:i,includeReadOnly:!0,includeWriteOnly:!0}),j
=q.a.createElement("span",{className:"model-box"},q.a.createElement("span",{className:"model model-
title"},x));return q.a.createElement("div",{id:"model-".concat(u),className:"model-container",key:"models-
section-".concat(u),"data-name":u,ref:t.onLoadModel},q.a.createElement("span",{className:"models-jump-to-
path"},q.a.createElement(b,{specPath:p})),q.a.createElement(y,{classes:"model-
box",collapsedContent:t.getCollapsedContent(u),onToggle:t.handleToggle,title:j,displayName:x,modelName:u,spec
Path:p,layoutSelectors:o,layoutActions:i,hideSelfOnExpand:!0,expanded:f>0&&S},w))).toArray()))},n}(M.Co
mponent),Qn=function(e){var
t=e.value,n=(0,e.getComponent)("ModelCollapse"),r=q.a.createElement("span",null,"Array [ ",t.count(), " ]");return
q.a.createElement("span",{className:"prop-
enum"},"Enum:",q.a.createElement("br",null),q.a.createElement(n,{collapsedContent:r},"[ ",t.join(", "),"
]"))},er=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e,t,n,r,a=this.props,o=a.schema,i=a.name,s=a.displayName,u=a.isRef,p=a.getComponent,f=a.getConfigs,d=a.depth,
m=a.onToggle,v=a.expanded,g=a.specPath,y=mn()(a,["schema","name","displayName","isRef","getComponent","g
etConfigs","depth","onToggle","expanded","specPath"]),b=y.specSelectors,E=y.expandDepth,x=y.includeReadOnly
,S=y.includeWriteOnly,w=b.isOAS3;if(!o)return null;var
j=f().showExtensions,O=o.get("description"),C=o.get("properties"),_=o.get("additionalProperties"),k=o.get("title")||
s||i,I=o.get("required"),P=l(o).call(o,(function(e,t){var n;return-
1!==Se()(n=["maxProperties","minProperties","nullable","example"]).call(n,t)})),T=o.get("deprecated"),R=p("Jump
ToPath",!0),M=p("Markdown",!0),D=p("Model"),L=p("ModelCollapse"),U=p("Property"),V=function(){return
q.a.createElement("span",{className:"model-jump-to-
path"},q.a.createElement(R,{specPath:g})),z=q.a.createElement("span",null,q.a.createElement("span",null,"{","...
",q.a.createElement("span",null,"}"),u?q.a.createElement(V,null):""),F=b.isOAS3()?o.get("anyOf"):null,J=b.isOAS3
()?o.get("oneOf"):null,W=b.isOAS3()?o.get("not"):null,H=k&&q.a.createElement("span",{className:"model-
title"},u&&o.get("$$ref")&&q.a.createElement("span",{className:"model-
hint"},o.get("$$ref")),q.a.createElement("span",{className:"model-title__text"},k));return
q.a.createElement("span",{className:"model"},q.a.createElement(L,{modelName:i,title:H,onToggle:m,expanded:!!
v||d<=E,collapsedContent:z},q.a.createElement("span",{className:"brace-open
object"},"{"),u?q.a.createElement(V,null):null,q.a.createElement("span",{className:"inner-
object"},q.a.createElement("table",{className:"model"},q.a.createElement("tbody",null,O?q.a.createElement("tr",{
className:"description"},q.a.createElement("td",null,"description:"),q.a.createElement("td",null,q.a.createElement(
M,{source:O})):null,T?q.a.createElement("tr",{className:"property"},q.a.createElement("td",null,"deprecated:"),q
.a.createElement("td",null,"true")):null,C&&C.size?N()(e=l)(t=C.entrySeq()).call(t,(function(e){var
t=gt()(e,2)[1];return(!t.get("readOnly")||x)&&(!t.get("writeOnly")||S)})).call(e,(function(e){var
t,n,r=gt()(e,2),a=r[0],o=r[1],s=w()&&o.get("deprecated"),u=B.List.isList(I)&&I.contains(a),l=["property-
row"];return s&&l.push("deprecated"),u&&l.push("required"),q.a.createElement("tr",{key:a,className:l.join(
")}),q.a.createElement("td",null,a,u&&q.a.createElement("span",{className:"star"},"*")),q.a.createElement("td",nul
l,q.a.createElement(D,dn)({key:c()(t=c()(n="object-".concat(i,"-

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    )),call(n,a,"_").call(t,o)},y,{required:u.getComponent:p,specPath:g.push("properties",a),getConfigs:f,schema:o,depth:d+1}})))).toArray():null,j?q.a.createElement("tr",null,q.a.createElement("td",null,"")):null,j?N()(n=o.entrySeq()).call(n,(function(e){var t=gt()(e,2),n=t[0],r=t[1];if("x-")==A()(n).call(n,0,2)){var a=r?r.toJS?r.toJS():r:null;return q.a.createElement("tr",{key:n,className:"extension"},q.a.createElement("td",null,n),q.a.createElement("td",null,h()(a)))}})).toArray():null,_&&_size?q.a.createElement("tr",null,q.a.createElement("td",null,"< * >"),q.a.createElement("td",null,q.a.createElement(D,dn)({},y,{required:!1,getComponent:p,specPath:g.push("additionalProperties"),getConfigs:f,schema:_,depth:d+1}})):null,F?q.a.createElement("tr",null,q.a.createElement("td",null,"anyOf ->"),q.a.createElement("td",null,N()(F).call(F,(function(e,t){return q.a.createElement("div",{key:t},q.a.createElement(D,dn)({},y,{required:!1,getComponent:p,specPath:g.push("anyOf",t),getConfigs:f,schema:e,depth:d+1}}))}))))):null,J?q.a.createElement("tr",null,q.a.createElement("td",null,"oneOf ->"),q.a.createElement("td",null,N()(J).call(J,(function(e,t){return q.a.createElement("div",{key:t},q.a.createElement(D,dn)({},y,{required:!1,getComponent:p,specPath:g.push("oneOf",t),getConfigs:f,schema:e,depth:d+1}}))}))))):null,W?q.a.createElement("tr",null,q.a.createElement("td",null,"not - >"),q.a.createElement("td",null,q.a.createElement("div",null,q.a.createElement(D,dn)({},y,{required:!1,getComponent:p,specPath:g.push("not"),getConfigs:f,schema:W,depth:d+1}})):null)),q.a.createElement("span",{className:"brace-close"},"}"),P.size?N()(r=P.entrySeq()).call(r,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(U,{key:c()(t)=""&"".concat(r,"-"))).call(t,a,propKey:r,propVal:a,propClass:"property"})):null}})),n)(M.Component),tr=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var e,t=this.props,n=t.getComponent,r=t.getConfigs,a=t.schema,o=t.depth,i=t.expandDepth,s=t.name,u=t.displayName,p=t.specPath,f=a.get("description"),d=a.get("items"),h=a.get("title")||u||s,m=l()(a).call(a,(function(e,t){var n;return-1===Se()(n=["type","items","description","$ref"]).call(n,t)})),v=n("Markdown",!0),g=n("ModelCollapse"),y=n("Model"),b=n("Property"),E=h&&q.a.createElement("span",{className:"model-title"},q.a.createElement("span",{className:"model-title__text"},h));return q.a.createElement("span",{className:"model"},q.a.createElement(g,{title:E,expanded:o<=i,collapsedContent:["..."],["",m.size?N()(e=m.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(b,{key:c()(t)=""&"".concat(r,"-"))).call(t,a,propKey:r,propVal:a,propClass:"property"})):null,f?q.a.createElement(v,{source:f}):m.size?q.a.createElement("div",{className:"markdown"}):null,q.a.createElement("span",null,q.a.createElement(y,dn)({},this.props,{getConfigs:r,specPath:p.push("items"),name:null,schema:d,required:!1,depth:o+1})),[""]}))},n)(M.Component),nr="property primitive",rr=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var e,t,n,r=this.props,a=r.schema,o=r.getComponent,i=r.getConfigs,s=r.name,u=r.displayName,p=r.depth,f=i().showExtensions;if(!a||!a.get)return q.a.createElement("div",null);var d=a.get("type"),h=a.get("format"),m=a.get("xml"),v=a.get("enum"),g=a.get("title")||u||s,y=a.get("description"),b=Object(H.m)(a),E=l()(a).call(a,(function(e,t){var n;return-1===Se()(n=["enum","type","format","description","$ref"]).call(n,t)})).filterNot((function(e,t){return b.has(t)})),x=o("Markdown",!0),S=o("EnumModel"),w=o("Property");return q.a.createElement("span",{className:"model"},q.a.createElement("span",{className:"prop"},s&&q.a.createElement("span",{className:"".concat(1===p&&"model-title"," prop-name")},g),q.a.createElement("span",{className:"prop-type"},d),h&&q.a.createElement("span",{className:"prop-format"},("$","h","")),E.size?N()(e=E.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(w,{key:c()(t)=""&"".concat(r,"-"))).call(t,a,propKey:r,propVal:a,propClass:nr})):null,f&&b.size?N()(t=b.entrySeq()).call(t,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(w,{key:c()(t)=""&"".concat(r,"-"))).call(t,a,propKey:r,propVal:a,propClass:nr})):null,y?q.a.createElement(x,{source:y}):null,m&&m.size?q.a.cre

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ateElement("span",null,q.a.createElement("br",null),q.a.createElement("span",{className:nr,"xml:"}),N()(n=m.entr
ySeq()).call(n,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement("span",{key:c()(t="" .concat(r,"-
")).call(t,a),className:nr},q.a.createElement("br",null)," ",r,":
",String(a))))).toArray():null,v&&q.a.createElement(S,{value:v,getComponent:o}}))}}),n)(M.Component),ar=fun
ction(e){var t=e.propKey,n=e.propVal,r=e.propClass;return
q.a.createElement("span",{className:r},q.a.createElement("br",null),t,"":",String(n)),or=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.onTryoutClick,n=e.onCancelClick,r=e.onResetClick,a=e.enabled,o=e.hasUserEditedBody,i=e.isOAS
S3&&o;return q.a.createElement("div",{className:i?"try-out btn-group":"try-
out"},a?q.a.createElement("button",{className:"btn try-out__btn
cancel",onClick:n},"Cancel"):q.a.createElement("button",{className:"btn try-out__btn",onClick:t},"Try it out
"),i&&q.a.createElement("button",{className:"btn try-out__btn
reset",onClick:r},"Reset"))}}),n)(q.a.Component);y()(or,"defaultProps",{onTryoutClick:Function.prototype,onCan
celClick:Function.prototype,onResetClick:Function.prototype,enabled:!1,hasUserEditedBody:!1,isOAS3:!1});var
ir=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var e=this.props,t=e.bypass,n=e.isSwagger2,r=e.isOAS3,a=e.alsoShow;return
t?q.a.createElement("div",null,this.props.children):n&&r?q.a.createElement("div",{className:"version-
pragma"},a,q.a.createElement("div",{className:"version-pragma__message version-pragma__message--
ambiguous"},q.a.createElement("div",null,q.a.createElement("h3",null,"Unable to render this
definition"),q.a.createElement("p",null,q.a.createElement("code",null,"swagger")," and
",q.a.createElement("code",null,"openapi")," fields cannot be present in the same Swagger or OpenAPI definition.
Please remove one of the fields."),q.a.createElement("p",null,"Supported version fields are
",q.a.createElement("code",null,"swagger: ","2.0")," and those that match ",q.a.createElement("code",null,"openapi:
3.0.n")," (for example, ",q.a.createElement("code",null,"openapi:
3.0.0")," ").))))):n||r?q.a.createElement("div",null,this.props.children):q.a.createElement("div",{className:"version-
pragma"},a,q.a.createElement("div",{className:"version-pragma__message version-pragma__message--
missing"},q.a.createElement("div",null,q.a.createElement("h3",null,"Unable to render this
definition"),q.a.createElement("p",null,"The provided definition does not specify a valid version
field."),q.a.createElement("p",null,"Please indicate a valid Swagger or OpenAPI version field. Supported version
fields are ",q.a.createElement("code",null,"swagger: ","2.0")," and those that match
",q.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",q.a.createElement("code",null,"openapi:
3.0.0")," ").))))}}),n)(q.a.PureComponent);y()(ir,"defaultProps",{alsoShow:null,children:null,bypass:!1});var
sr=function(e){var t=e.version;return
q.a.createElement("small",null,q.a.createElement("pre",{className:"version"},"",t," ")),cr=function(e){var
t=e.enabled,n=e.path,r=e.text;return q.a.createElement("a",{className:"nostyle",onClick:t?function(e){return
e.preventDefault():null,href:t?"#/" .concat(n):null},q.a.createElement("span",null,r)),ur=function(){return
q.a.createElement("div",null,q.a.createElement("svg",{xmlns:"http://www.w3.org/2000/svg",xmlnsXlink:"http://ww
w.w3.org/1999/xlink",className:"svg-
assets"},q.a.createElement("defs",null,q.a.createElement("symbol",{viewBox:"0 0 20
20",id:"unlocked"},q.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428
1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-
.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8z"})),q.a.createElement("symbol",{viewBox:"0 0 20
20",id:"locked"},q.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549
0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12
8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8z"})),q.a.createElement("symbol",{viewBox:"0 0 20
20",id:"close"},q.a.createElement("path",{d:"M14.348 14.849c-.469.469-1.229.469-1.697 0L10 11.819l-2.651

```

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3.029c-.469.469-1.229.469-1.697 0-.469-.469-.469-1.229 0-1.69712.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-
1.697.469-.469 1.228-.469 1.697 0L10 8.18312.651-3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0
1.6971-2.758 3.152 2.758 3.15c.469.469.469 1.229 0 1.698z"))),q.a.createElement("symbol",{ viewBox:"0 0 20
20",id:"large-arrow"},q.a.createElement("path",{d:"M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-
.27.969 017.83 7.908c.268.271.268.709 0 .9791-7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-
.979L13.25 10z"})),q.a.createElement("symbol",{ viewBox:"0 0 20 20",id:"large-arrow-
down"},q.a.createElement("path",{d:"M17.418 6.109c.272-.268.709-.268.979 0s.271.701 0 .9691-7.908 7.83c-
.27.268-.707.268-.979 01-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-.268.979 0L10 13.2517.418-
7.141z"})),q.a.createElement("symbol",{ viewBox:"0 0 24 24",id:"jump-to"},q.a.createElement("path",{d:"M19
7v4H5.8313.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z"})),q.a.createElement("symbol",{ viewBox:"0 0 24
24",id:"expand"},q.a.createElement("path",{d:"M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3 7h12v-
2H6v2z"}))))),lr=n(179),pr=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.errSelectors,n=e.specSelectors,r=e.getComponent,a=r("SvgAssets"),o=r("InfoContainer",!0),i=r("V
ersionPragmaFilter"),s=r("operations",!0),c=r("Models",!0),u=r("Row"),l=r("Col"),p=r("errors",!0),f=r("ServersCon
tainer",!0),d=r("SchemesContainer",!0),h=r("AuthorizeBtnContainer",!0),m=r("FilterContainer",!0),v=n.isSwagger2
(),g=n.isOAS3(),y=!n.specStr(),b=n.loadingStatus(),E=null;if("loading"===b&&(E=q.a.createElement("div",{class
Name:"info"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("div",{className:"loading"})))),"failed"===b&&(E=q.a.createElement("div",{class
Name:"info"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("h4",{className:"title"},"Failed to load API
definition."),q.a.createElement(p,null)))),"failedConfig"===b){var
x=t.lastError(),S=x?x.get("message"):"";E=q.a.createElement("div",{className:"info failed-
config"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("h4",{className:"title"},"Failed to load remote
configuration."),q.a.createElement("p",null,S)))}if(!E&&y&&(E=q.a.createElement("h4",null,"No API definition
provided.")),E)return q.a.createElement("div",{className:"swagger-
ui"},q.a.createElement("div",{className:"loading-container"},E));var
w=n.servers(),j=n.schemes(),O=w&&w.size,C=j&&j.size,_=!n.securityDefinitions();return
q.a.createElement("div",{className:"swagger-
ui"},q.a.createElement(a,null),q.a.createElement(i,{isSwagger2:v,isOAS3:g,alsoShow:q.a.createElement(p,null)},q.
a.createElement(p,null),q.a.createElement(u,{className:"information-
container"},q.a.createElement(l,{mobile:12},q.a.createElement(o,null))),O||C||_?q.a.createElement("div",{classNam
e:"scheme-container"},q.a.createElement(l,{className:"schemes
wrapper",mobile:12},O?q.a.createElement(f,null):null,C?q.a.createElement(d,null):null,_?q.a.createElement(h,null):
null):null,q.a.createElement(m,null),q.a.createElement(u,null,q.a.createElement(l,{mobile:12,desktop:12},q.a.create
Element(s,null))),q.a.createElement(u,null,q.a.createElement(l,{mobile:12,desktop:12},q.a.createElement(c,null))))
)}}),n}(q.a.Component),fr=n(288),dr=n.n(fr),hr={value:"",onChange:function(){},schema:{},keyName:"",required:!
1,errors:Object(B.List())},mr=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.dispatchInitialValue,n=e.value,r=e.onChange;t?r(n):!1===t&&r("")},{key:"render",value:function
()}{var
e,t=this.props,n=t.schema,r=t.errors,a=t.value,o=t.onChange,i=t.getComponent,s=t.fn,u=t.disabled,l=n&&n.get?n.ge
t("format"):null,p=n&&n.get?n.get("type"):null,f=function(e){return
i(e,!1,{failSilently:!0})},d=p?f(1?c)(e="JsonSchema_".concat(p,"_")).call(e,l):"JsonSchema_".concat(p);i("JsonSc
hema_string");return
d||(d=i("JsonSchema_string")),q.a.createElement(d,dn()({},this.props,{errors:r,fn:s,getComponent:i,value:a,onChan
ge:o,schema:n,disabled:u}))}],n}(M.Component);y()(mr,"defaultProps",hr);var vr=function(e){ye()(n,e);var

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t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){var
t=r.props.schema&&"file"===r.props.schema.get("type"?e.target.files[0]:e.target.value;r.props.onChange(t,r.props.
keyName)})),y()(ve()(r),"onEnumChange",(function(e){return r.props.onChange(e)})),r)return
S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.schema,a=e.errors,o=e.required,i=e.description,s=e.disabled,c=r&&r.
get?r.get("enum"):null,u=r&&r.get?r.get("format"):null,l=r&&r.get?r.get("type"):null,p=r&&r.get?r.get("in"):null;if
(n||(n==""),a=a.toJS?a.toJS():[],c){var f=t("Select");return
q.a.createElement(f,{className:a.length?"invalid":"","title:a.length?a:"","allowedValues:c,value:n,allowEmptyValue:
!o,disabled:s,onChange:this.onEnumChange})}var d=s||p&&"formData"===p&&!("FormData"in
window),h=t("Input");return
l&&"file"===l?q.a.createElement(h,{type:"file",className:a.length?"invalid":"","title:a.length?a:"","onChange:this.o
nChange,disabled:d}):q.a.createElement(dr.a,{type:u&&"password"===u?"password":"text",className:a.length?"i
nvalid":"","title:a.length?a:"","value:n,minLength:0,debounceTimeout:350,placeholder:i,onChange:this.onChange,disa
bled:d})}}],n)(M.Component);y()(vr,"defaultProps",hr);var gr=function(e){ye()(n,e);var t=Ee()(n);function
n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(){a.props.onChange(a.state.value)})),y()(ve()(a),"onIte
mChange",(function(e,t){a.setState((function(n){return{value:n.value.set(t,e)})),a.onChange)})),y()(ve()(a),"remov
eItem",(function(e){a.setState((function(t){return{value:t.value.delete(e)})),a.onChange)})),y()(ve()(a),"addItem",(f
unction(){var
e=wr(a.state.value);a.setState((function(){return{value:e.push(Object(H.o)(a.state.schema.get("items"),!1,{include
WriteOnly:!0}))})),a.onChange)})),y()(ve()(a),"onEnumChange",(function(e){a.setState((function(){return{value:e
}}),a.onChange)})),a.state={value:wr(e.value),schema:e.schema},a)return
S()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=wr(e.value);t!==this.state.value&&this.setState({value:t}),e.schema!==this.state.schema&&this.setState({schema:
e.schema})}],{key:"render",value:function(){var
e,t=this,n=this.props,r=n.getComponent,a=n.required,o=n.schema,i=n.errors,s=n.fn,u=n.disabled;i=i.toJS?i.toJS():I()
(i)?i:[];var p,f,d=l()(i).call(i,(function(e){return"string"===typeof e})),h=N()(e=l()(i).call(i,(function(e){return void
0!==(e.needRemove)})).call(e,(function(e){return
e.error}))),m=this.state.value,v=!((m&&m.count&&m.count())>0),g=o.getIn(["items","enum"]),y=o.getIn(["items","t
ype"]),b=o.getIn(["items","format"]),E=o.get("items"),x=!1,S="file"===y||"string"===y&&"binary"===b;y&&b?p=
r(c)(f="JsonSchema_".concat(y,"_")).call(f,b):"boolean"!==(y&&"array"!==(y&&"object"!==(y||p=r("JsonSchema_
".concat(y)))));if(p||S||(x=!0),g){var w=r("Select");return
q.a.createElement(w,{className:i.length?"invalid":"","title:i.length?i:"","multiple:!0,value:m,disabled:u,allowedValu
es:g,allowEmptyValue:!a,onChange:this.onEnumChange})}var j=r("Button");return
q.a.createElement("div",{className:"json-schema-array"},v?N()(m).call(m,(function(e,n){var
a,o=Object(B.fromJS)(Wt()(N()(a=l()(i).call(i,(function(e){return e.index===n}))).call(a,(function(e){return
e.error})))));return q.a.createElement("div",{key:n,className:"json-schema-form-
item"},S?q.a.createElement(br,{value:e,onChange:function(e){return
t.onItemClick(e,n)},disabled:u,errors:o,getComponent:r}):x?q.a.createElement(yr,{value:e,onChange:function(e){
return
t.onItemClick(e,n)},disabled:u,errors:o}):q.a.createElement(p,dn()({t,props,{value:e,onChange:function(e){retur
n
t.onItemClick(e,n)},disabled:u,errors:o,schema:E,getComponent:r,fn:s})),u?null:q.a.createElement(j,{className:
"btn btn-sm json-schema-form-item-remove
".concat(h.length?"invalid":null),title:h.length?h:"","onClick:function(){return t.removeItem(n)}"}," -
"))):null,u?null:q.a.createElement(j,{className:"btn btn-sm json-schema-form-item-add

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.concat(d.length?"invalid":null),title:d.length?d:"" ,onClick:this.addItem}, "Add ",y?"".concat(y,
"):"" ,item"))} })),n}(M.PureComponent);y()(gr,"defaultProps",hr);var yr=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",function(e){var
t=e.target.value;r.props.onChange(t,r.props.keyName)}),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.errors,r=e.description,a=e.disabled;return
t||(t="",n=n.toJS?n.toJS():[],q.a.createElement(dr.a,{type:"text",className:n.length?"invalid":"","title:n.length?n:"" ,
value:t,minLength:0,debounceTimeout:350,placeholder:r,onChange:this.onChange,disabled:a})} })),n}(M.Compone
nt);y()(yr,"defaultProps",hr);var br=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onFileChange",function(e){var
t=e.target.files[0];r.props.onChange(t,r.props.keyName)}),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=e.disabled,a=t("Input"),o=r||("FormData"in window);return
q.a.createElement(a,{type:"file",className:n.length?"invalid":"","title:n.length?n:"" ,onChange:this.onFileChange,dis
abled:o})} })),n}(M.Component);y()(br,"defaultProps",hr);var Er=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onEnumChange",function(e){return
r.props.onChange(e)}),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,a=e.schema,o=e.required,i=e.disabled;r=r.toJS?r.toJS():[];var
s=a&&a.get?a.get("enum"):null,c=!s||!o,u=!s&&Object(B.fromJS)(["true","false"]),l=t("Select");return
q.a.createElement(l,{className:r.length?"invalid":"","title:r.length?r:"" ,value:String(n),disabled:i,allowedValues:s||u
,allowEmptyValue:c,onChange:this.onEnumChange})} })),n}(M.Component);y()(Er,"defaultProps",hr);var
xr=function(e){return N()(e).call(e,function(e){var t,n=void 0!==(e.propKey?e.propKey:e.index,r="string"==typeof
e?e:"string"==typeof e.error?e.error:null;if(!n&&r)return r;for(var
a=e.error,o="".concat(e.propKey);"object"===i(o)(a);){var s=void 0!==(a.propKey?a.propKey:a.index;if(void
0===s)break;if(o+="".concat(s),!a.error)break;a=a.error}return c)(t="".concat(o,"
")).call(t,a)}),Sr=function(e){ye()(n,e);var t=Ee()(n);function n(){var e;return
E()(this,n),e=t.call(this),y()(ve()(e),"onChange",function(t){e.props.onChange(t)}),y()(ve()(e),"handleOnChange",(
function(t){var n=t.target.value;e.onChange(n)}),e}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,a=e.disabled,o=t("TextArea");return
r=r.toJS?r.toJS():I()(r)?r:[],q.a.createElement("div",null,q.a.createElement(o,{className:Rt()({invalid:r.length}),titl
e:r.length?xr(r).join("
"):"" ,value:Object(H.I)(n),disabled:a,onChange:this.handleOnChange})} })),n}(M.PureComponent);function
wr(e){return B.List.isList(e)?e:I()(e)?Object(B.fromJS)(e):Object(B.List())}y()(Sr,"defaultProps",hr);var
jr=function(){var
e={components:{App:Oe,authorizationPopup:Ce,authorizeBtn:_e,AuthorizeBtnContainer:Ae,authorizeOperationBt
n:ke,auths:Ie,AuthItem:Pe,authError:Te,oauth2:Ke,apiKeyAuth:Re,basicAuth:Ne,clear:Ge,liveResponse:Qe,Initializ
edInput:Tn,info:Dn,InfoContainer:Bn,JumpToPath:Ln,onlineValidatorBadge:et.a,operations:rt,operation:lt,Operatio
nSummary:dt,OperationSummaryMethod:ht,OperationSummaryPath:mt,highlightCode:Ct,responses:_t,response:Mt
,ResponseExtension:qt,responseBody:Ft,parameters:Yt,parameterRow:Qt,execute:an,headers:on,errors:sn,contentTy
pe:pn,overview:In,footer:Un,FilterContainer:Vn,ParamBody:Fv,curl:Wn,schemes:Hn,SchemesContainer:$n,modelE
xample:Kn,ModelWrapper:Gn,ModelCollapse:Yn,Model:Zn.a,Models:Xn,EnumModel:Qn,ObjectModel:er,ArrayM
odel:tr,PrimitiveModel:rr,Property:ar,TryItOutButton:or,Markdown:lr.a,BaseLayout:pr,VersionPragmaFilter:ir,Vers
ionStamp:sr,OperationExt:yt,OperationExtRow:bt,ParameterExt:Kt,ParameterIncludeEmpty:Zt,OperationTag:ut,Op
erationContainer:je,DeepLink:cr,InfoUrl:qn,InfoBasePath:Rn,SvgAssets:ur,Example:Me,ExamplesSelect:Be,Examp
lesSelectValueRetainer:Ue}},t={components:r},n={components:a};return[pe.default,ue.default,ie.default,re.default,
ne.default,ee.default,te.default,ae.default,e,t,se.default,n,ce.default,le.default,fe.default,de.default,he.default,oe.defau

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lt]],Or=n(254);function Cr(){return[jr,Or.default]}var _r=n(275);var Ar=!0,kr="g38c6e12",Ir="3.48.0",Pr="ip-172-
31-21-173",Tr="Thu, 29 Apr 2021 22:09:44 GMT";function Rr(e){var
t;W.a.versions=W.a.versions||{ },W.a.versions.swaggerUi={ version:Ir,gitRevision:kr,gitDirty:Ar,buildTimestamp:Tr
,machine:Pr };var
n={ dom_id:null,domNode:null,spec:{ },url:"",urls:null,layout:"BaseLayout",docExpansion:"list",maxDisplayedTags
:null,filter:null,validatorUrl:"https://validator.swagger.io/validator",oauth2RedirectUrl:c()(t=""concat(window.locat
ion.protocol,"//")).call(t>window.location.host,"/oauth2-
redirect.html"),persistAuthorization:!1,configs:{ },custom:{ },displayOperationId:!1,displayRequestDuration:!1,deep
Linking:!1,tryItOutEnabled:!1,requestInterceptor:function(e){return e},responseInterceptor:function(e){return
e},showMutatedRequest:!0,defaultModelRendering:"example",defaultModelExpandDepth:1,defaultModelsExpand
Depth:1,showExtensions:!1,showCommonExtensions:!1,withCredentials:void
0,requestSnippetsEnabled:!1,requestSnippets:{ generators:{ curl_bash:{ title:"cURL
(bash)",syntax:"bash"},curl_powershell:{ title:"cURL (PowerShell)",syntax:"powershell"},curl_cmd:{ title:"cURL
(CMD)",syntax:"bash" } },defaultExpanded:!0,languagesMask:null },supportedSubmitMethods:["get","put","post","d
elete","options","head","patch","trace"],presets:[Cr],plugins:[ ],initialState:{ },fn:{ },components:{ },syntaxHighlight
{ activated:!0,theme:"agate" } },r=Object(H.C)(),a=e.domNode;delete e.domNode;var
o=v()({ },n,e,r),s={ system:{ configs:o.configs },plugins:o.presets,state:v()({ layout:{ layout:o.layout,filter:l()o },spec:
{ spec:"",url:o.url },requestSnippets:o.requestSnippets },o.initialState );if(o.initialState)for(var u in
o.initialState)Object.prototype.hasOwnProperty.call(o.initialState,u)&&void 0===o.initialState[u]&&delete
s.state[u];var p=new
Y(s);p.register([o.plugins,function(){ return { fn:o.fn,components:o.components,state:o.state } }]);var
d=p.getSystem(),m=function(e){ var
t=d.specSelectors.getLocalConfig?d.specSelectors.getLocalConfig():{ },n=v()({ },t,o,e||{ },r);if(a&&(n.domNode=a),
p.setConfigs(n),d.configsActions.loaded(),null!==(e&&(!r.url&&"object"===i()(n.spec)&&f()(n.spec).length?(d.sp
ecActions.updateUrl(""),d.specActions.updateLoadingStatus("success"),d.specActions.updateSpec(h()(n.spec))):d.sp
ecActions.download&&n.url&&!n.urls&&(d.specActions.updateUrl(n.url),d.specActions.download(n.url))),n.dom
Node)d.render(n.domNode,"App");else if(n.dom_id){ var
s=document.querySelector(n.dom_id);d.render(s,"App")}else
null===n.dom_id||null===n.domNode||console.error("Skipped rendering: no `dom_id` or `domNode` was
specified");return d},g=r.config||o.configUrl;return
g&&d.specActions&&d.specActions.getConfigByUrl?(d.specActions.getConfigByUrl({ url:g,loadRemoteConfig:!0,
requestInterceptor:o.requestInterceptor,responseInterceptor:o.responseInterceptor},m),d):m() }Rr.presets={ apis:Cr },
Rr.plugins=_r.default;t.default=Rr}).default;
void 0;e.exports=function(e){ var t=o.call(e,s),n=e[s];try{ e[s]=void 0;var r=!0} catch(e){ } var a=i.call(e);return
r&&(t?e[s]=n:delete e[s]),a },function(e,t){ var n=Object.prototype.toString;e.exports=function(e){ return
n.call(e) },function(e,t,n){ var r=n(539),a=n(331),o=n(540),i=n(77);e.exports=function(e){ return
function(t){ t=i(t);var n=a(t)?o(t):void 0,s=n?n[0]:t.charAt(0),c=n?r(n,1).join(""):t.slice(1);return
s[e]()&c } },function(e,t,n){ var r=n(330);e.exports=function(e,t,n){ var a=e.length;return n=void
0===n?a:n,!t&&n>a?e:r(e,t,n) },function(e,t,n){ var r=n(541),a=n(331),o=n(542);e.exports=function(e){ return
a(e)?o(e):r(e) },function(e,t){ e.exports=function(e){ return e.split("") } },function(e,t){ var n="[\\ud800-
\\udfff]",r="[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-\\u20ff]",a="[\\ud83c[\\udffb-\\udfff]",o="[^\\ud800-
\\udfff]",i="(?:[\\ud83c[\\udde6-\\udfff)]{2}",s="[\\ud800-\\udbff][\\udc00-
\\udfff]",c="(?:'+r+'|'+a+'|'+?)",u="[\\ufe0e\\ufe0f]?",l=u+c+"(?:[\\u200d(?:'+[o,i,s].join('|')+')'+u+c+)*",p="(
?:'+[o+r+'?'+r,i,s,n].join('|')+')",f=RegExp(a+"(?:'+a+'|'+p+l,'g");e.exports=function(e){ return
e.match(f)||[] },function(e,t,n){ var r=n(332),a=n(544),o=n(547),i=RegExp("['",'"g");e.exports=function(e){ return
function(t){ return r(o(a(t).replace(i,"")),e,"") } },function(e,t,n){ var r=n(545),a=n(77),o=[\\xc0-\\xd6\\xd8-\\xf6\\xf8-
\\xff\\u0100-\\u017f]/g,i=RegExp("[\\u0300-\\u036f\\ufe20-\\ufe2f\\u20d0-
\\u20ff]", "g");e.exports=function(e){ return(e=a(e))&&e.replace(o,r).replace(i,"") } },function(e,t,n){ var

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r=n(546)({ "À": "A", "Á": "A", "Â": "A", "Ã": "A", "Ä": "A", "Å": "A", "à": "a", "á": "a", "â": "a", "ã": "a", "ä": "a", "å": "a", "Ç": "C", "ç": "c", "Ð": "D", "ð": "d", "È": "E", "É": "E", "Ê": "E", "Ë": "E", "è": "e", "é": "e", "ê": "e", "ë": "e", "Ì": "I", "Í": "I", "Î": "I", "Ï": "I", "ì": "i", "í": "i", "î": "i", "ï": "i", "Ñ": "N", "ñ": "n", "Ò": "O", "Ó": "O", "Ô": "O", "Õ": "O", "Ö": "O", "Ø": "O", "ø": "o", "ó": "o", "ô": "o", "õ": "o", "ö": "o", "ø": "o", "Ù": "U", "Ú": "U", "Û": "U", "Ü": "U", "ù": "u", "ú": "u", "û": "u", "ü": "u", "Ý": "Y", "ý": "y", "ÿ": "y", "Æ": "Ae", "æ": "ae", "Þ": "Th", "þ": "th", "ß": "ss", "": "A", "": "A", "": "A", "": "a", "": "a", "": "a", "": "a", "": "C", "": "C", "": "C", "": "C", "": "c", "": "c", "": "c", "": "c", "": "c", "": "D", "": "D", "": "d", "": "d", "": "d", "": "E", "": "E", "": "E", "": "E", "": "E", "": "E", "": "e", "": "e", "": "e", "": "e", "": "e", "": "e", "": "G", "": "G", "": "G", "": "G", "": "g", "": "g", "": "g", "": "g", "": "H", "": "H", "": "h", "": "h", "": "I", "": "I", "": "I", "": "I", "": "I", "": "i", "": "i", "": "i", "": "i", "": "i", "": "i", "": "i", "": "J", "": "J", "": "K", "": "k", "": "k", "": "L", "": "L", "": "L", "": "L", "": "L", "": "I", "": "I", "": "I", "": "I", "": "I", "": "N", "": "N", "": "N", "": "N", "": "n", "": "n", "": "n", "": "n", "": "n", "": "n", "": "O", "": "O", "": "O", "": "o", "": "o", "": "o", "": "o", "": "R", "": "R", "": "R", "": "r", "": "r", "": "r", "": "r", "": "S", "": "S", "": "S", "": "S", "": "s", "": "s", "": "s", "": "s", "": "s", "": "s", "": "T", "": "T", "": "T", "": "t", "": "t", "": "t", "": "t", "": "U", "": "U", "": "U", "": "U", "": "U", "": "U", "": "u", "": "u", "": "u", "": "u", "": "u", "": "u", "": "u", "": "W", "": "w", "": "Y", "": "y", "ÿ": "Y", "": "Z", "": "Z", "": "Z", "": "z", "": "z", "": "z", "": "z", "": "IJ", "": "ij", "Œ": "Oe", "œ": "oe", "": "n", "": "s"});
e.exports=r},function(e,t){e.exports=function(e){return function(t){return null===e?void
0:e[t]}}},function(e,t,n){var r=n(548),a=n(549),o=n(77),i=n(550);e.exports=function(e,t,n){return e=o(e),void
0===t?n?void 0:t?a(e)?i(e):r(e):e.match(t)||[]}},function(e,t){var n=/^[x00-x2fx3a-x40x5b-x60x7b-
\x7f]+/g;e.exports=function(e){return e.match(n)||[]}},function(e,t){var n=/[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-
Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;e.exports=function(e){return n.test(e)}},function(e,t){var n="\u2700-\u27bf",r="a-
z\xdf-\xf6\xfb-\xff",a="A-Z\x00-\xd6\xdc-\xde",o="\xac\xbb\x1\xdf7\x00-\x2f\x3a-\x40\x5b-\x60\x7b-
\xbf\u2000-\u206f
\t\x0b\xf\x00\ufeff\n\r\u2028\u2029\u1680\u180e\u2000\u2001\u2002\u2003\u2004\u2005\u2006\u2007
\u2008\u2009\u200a\u202f\u205f\u3000",i="["+o+"]",s="\d+",c="[\u2700-
\u27bf]",u="["+r+"]",l="^[ud800-\udfff]+o+s+n+r+a+"],p="(?:\ud83c[\udde6-\uddff]){2}",f="[\ud800-
\udbff][\udc00-
\udfff]",d="["+a+"]",h="(?:"+u+"|"+l+")",m="(?:"+d+"|"+l+")",v="(?:["+i+"](?:d|ll|m|re|s|t|ve))?",g="(?:["+i+"](?:D|LL|M|R
E|S|T|VE))?",y="(?:[\u0300-\u036f\u2070-\u207f\u20d0-\u20ff][\ud83c[\udffb-
\udfff])?",b="[\ufe0e\u2070\u209f]",E=b+y+"(?:\u200d(?:["+i+"]\ud800-
\udfff))",p,f].join("|")+"")+b+y+"*)",x="(?:["+c,p,f].join("|")+"")+E,S=RegExp([d+"?"+u+"?"+v+"?(?="+[i,d,"$"].jo
in("|")+"")+m+"?"+g+"?(?="+[i,d,h,"$"].join("|")+"")+d+"?"+h+"?"+v,d+"?"+g,"\\d*(?:1ST|2ND|3RD(?:?![123]))\\dTH
)(?=\\b[a-z_])","\\d*(?:1st|2nd|3rd(?:?![123]))\\dth"(?!=\\b[A-Z_])",s,x].join("|"),"g");e.exports=function(e){return
e.match(S)||[]}},function(e,t,n){var
r=n(552),a=n(152),o=n(203);e.exports=function(){this.size=0,this.__data__={hash:new r,map:new(o||a),string:new
r}}},function(e,t,n){var r=n(553),a=n(558),o=n(559),i=n(560),s=n(561);function c(e){var t=-
1,n=null===e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}c.prototype.clear=r,c.prototype.delete=a,c.prototype.get=o,c.prototype.has=i,c.prototype.se
t=s,e.exports=c},function(e,t,n){var
r=n(151);e.exports=function(){this.__data__=r?r(null):{};this.size=0}},function(e,t,n){var
r=n(55),a=n(555),o=n(51),i=n(333),s=/^[object
.+?Constructor|]$/,c=Function.prototype,u=Object.prototype,l=c.toString,p=u.hasOwnProperty,f=RegExp("^"+l.call
(p).replace(/[\^\$.*+?(){}|]/g,"\\$&").replace(/hasOwnProperty|(function).*?(?=\\\|)| for
.+?(?=\\\|)/g,"$1.*?")+"$");e.exports=function(e){return!(o(e)||a(e))&&(r(e)?f:s.test(i(e)))},function(e,t,n){var
r,a=n(556),o=(r=/^[^.$].exec(a&&a.keys&&a.keys.IE_PROTO||""))?Symbol(src)_1."+r:"";e.exports=function(e){
return!!o&&o in e}},function(e,t,n){var r=n(62)["_core-
js_shared_"];e.exports=r},function(e,t){e.exports=function(e,t){return null===e?void
0:e[t]}},function(e,t){e.exports=function(e){var t=this.has(e)&&delete this.__data__[e];return this.size-
=t?1:0,t}},function(e,t,n){var r=n(151),a=Object.prototype.hasOwnProperty;e.exports=function(e){var
t=this.__data__;if(r){var n=t[e];return"__lodash_hash_undefined__"===n?void 0:n}return a.call(t,e)?t[e]:void
0}},function(e,t,n){var r=n(151),a=Object.prototype.hasOwnProperty;e.exports=function(e){var
t=this.__data__;return r?void 0!==(t[e]:a.call(t,e))},function(e,t,n){var r=n(151);e.exports=function(e,t){var
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n=this.__data__;return this.size+=this.has(e)?0:1,n[e]=r&&void
0===t?"__lodash_hash_undefined__":t,this}},function(e,t){e.exports=function(){this.__data__=[],this.size=0}},fun
ction(e,t,n){var r=n(153),a=Array.prototype.splice;e.exports=function(e){var
t=this.__data__,n=r(t,e);return!(n<0)&&(n===t.length-1?t.pop():a.call(t,n,1),--this.size,!0)},function(e,t,n){var
r=n(153);e.exports=function(e){var t=this.__data__,n=r(t,e);return n<0?void 0:t[n][1]}},function(e,t,n){var
r=n(153);e.exports=function(e){return r(this.__data__,e)>-1}},function(e,t,n){var
r=n(153);e.exports=function(e,t){var n=this.__data__,a=r(n,e);return
a<0?(++this.size,n.push([e,t]):n[a][1]=t,this)},function(e,t,n){var r=n(154);e.exports=function(e){var
t=r(this,e).delete(e);return this.size-=t?1:0,t}},function(e,t){e.exports=function(e){var t=typeof
e;return"string"===t||"number"===t||"symbol"===t||"boolean"===t?"__proto__"!==e:null===e}},function(e,t,n){var
r=n(154);e.exports=function(e){return r(this,e).get(e)},function(e,t,n){var r=n(154);e.exports=function(e){return
r(this,e).has(e)},function(e,t,n){var r=n(154);e.exports=function(e,t){var n=r(this,e),a=n.size;return
n.set(e,t),this.size+=n.size===a?0:1,this}},function(e,t,n){var r=n(155),a=n(99),o=n(98);e.exports=function(e){return
function(t,n,i){var s=Object(t);if(!a(t)){var c=r(n,3);t=o(t),n=function(e){return c[s[e],e,s]}},var u=e(t,n,i);return u>-
1?s[c?u[u]:u]:void 0}}},function(e,t,n){var r=n(574),a=n(599),o=n(345);e.exports=function(e){var t=a(e);return
1===t.length&&t[0][2]?o(t[0][0],t[0][1]):function(n){return n===e||r(n,e,t)}},function(e,t,n){var
r=n(204),a=n(334);e.exports=function(e,t,n,o){var i=n.length,s=i,c=!0;if(null===e)return!s;for(e=Object(e);i--){var
u=n[i];if(c&&u[2]?u[1]===e[u[0]]:!(u[0]in e))return!1}for(++i<s){var
l=(u=n[i])[0],p=e[l],f=u[1];if(c&&u[2]){if(void 0===p&&(l in e))return!1}else{var d=new r;if(o)var
h=o(p,f,l,e,t,d);if(!(void 0===h?a(f,p,3,o,d):h))return!1}}return!0}},function(e,t,n){var
r=n(152);e.exports=function(){this.__data__=new r,this.size=0}},function(e,t){e.exports=function(e){var
t=this.__data__,n=t.delete(e);return this.size=t.size,n}},function(e,t){e.exports=function(e){return
this.__data__.get(e)},function(e,t){e.exports=function(e){return this.__data__.has(e)},function(e,t,n){var
r=n(152),a=n(203),o=n(202);e.exports=function(e,t){var n=this.__data__;if(n instanceof r){var
i=n.__data__;if(!a||i.length<199)return i.push([e,t]),this.size=++n.size,this;n=this.__data__=new o(i)}return
n.set(e,t),this.size=n.size,this}},function(e,t,n){var
r=n(204),a=n(335),o=n(585),i=n(588),s=n(130),c=n(46),u=n(157),l=n(208),p="[object Arguments]",f="[object
Array]",d="[object Object]",h=Object.prototype.hasOwnProperty;e.exports=function(e,t,n,m,v,g){var
y=c(e),b=c(t),E=y?f:s(e),x=b?f:s(t),S=(E=E===p?d:E)==d,w=(x=x===p?d:x)==d,j=E===x;if(j&&u(e)){if(!u(t))return!1
;y=!0,S=!1}if(j&&!S)return g||(g=new r),y||l(e)?a(e,t,n,m,v,g):o(e,t,E,n,m,v,g);if(!(1&n))){var
O=S&&h.call(e,"__wrapped__"),C=w&&h.call(t,"__wrapped__");if(O||C){var
_=_O?e.value():e,A=C?t.value():t;return g||(g=new r),v(_,A,n,m,g)}return!j&&(g||(g=new
r),i(e,t,n,m,v,g))}},function(e,t,n){var r=n(202),a=n(582),o=n(583);function i(e){var t=-
1,n=null===e?0:e.length;for(this.__data__=new
r;++t<n;)this.add(e[t])}i.prototype.add=i.prototype.push=a,i.prototype.has=o,e.exports=i},function(e,t){e.exports=fun
ction(e){return
this.__data__.set(e,"__lodash_hash_undefined__"),this}},function(e,t){e.exports=function(e){return
this.__data__.has(e)},function(e,t){e.exports=function(e,t){return e.has(t)}},function(e,t,n){var
r=n(107),a=n(337),o=n(101),i=n(335),s=n(586),c=n(587),u=r?r.prototype:void 0,l=u?u.valueOf:void
0;e.exports=function(e,t,n,r,u,p,f){switch(n){case"object
DataView":if(e.byteLength!==t.byteLength||e.byteOffset!==t.byteOffset)return!1;e=e.buffer,t=t.buffer;case"object
ArrayBuffer":return!(e.byteLength!==t.byteLength||!p(new a(e),new a(t)));case"object Boolean":case"object
Date":case"object Number":return o(+e,+t);case"object Error":return
e.name===t.name&&e.message===t.message;case"object RegExp":case"object String":return e===t+"";case"object
Map":var d=s;case"object Set":var h=1&r;if(d||(d=c),e.size!==t.size&&!h)return!1;var m=f.get(e);if(m)return
m===t;r|=2,f.set(e,t);var v=i(d(e),d(t),r,u,p,f);return f.delete(e),v;case"object Symbol":if(l)return
l.call(e)===l.call(t)}return!1}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return
e.forEach((function(e,r){n[++t]=[r,e]})),n}},function(e,t){e.exports=function(e){var t=-1,n=Array(e.size);return

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t } },function(e,t,n){var r=n(99);e.exports=function(e,t){return function(n,a){if(null==n)return n;if(!r(n))return
e(n,a);for(var o=n.length,i=t?o:-1,s=Object(n);(t?i--:++i<o)&&!1!==a(s[i],i,s););return n } },function(e,t){var
n,r,a=e.exports={};function o(o){throw new Error("setTimeout has not been defined")}function i(o){throw new
Error("clearTimeout has not been defined")}function s(e){if(n===setTimeout)return
setTimeout(e,0);if((n===o||!n)&&setTimeout)return n=setTimeout,setTimeout(e,0);try{ return
n(e,0)}catch(t){try{return n.call(null,e,0)}catch(t){return n.call(this,e,0)}}!function(){try{n="function"===typeof
setTimeout?setTimeout:o}catch(e){n=o}try{r="function"===typeof
clearTimeout?clearTimeout:i}catch(e){r=i}}();var c,u=[],l=!1,p=-1;function
f(){l&&c&&(l=!1,c.length?u=c.concat(u):p=-1,u.length&&d())}function d(){if(!l){var e=s(f);l=!0;for(var
t=u.length;t;){for(c=u,u=[];++p<t;){c&&c[p].run();p--
1,t=u.length}c=null,l=!1,function(e){if(r===clearTimeout)return
clearTimeout(e);if((r===i||r)&&clearTimeout)return r=clearTimeout,clearTimeout(e);try{r(e)}catch(t){try{return
r.call(null,e)}catch(t){return r.call(this,e)}}(e)}}function h(e,t){this.fun=e,this.array=t}function
m(){a.nextTick=function(e){var t=new Array(arguments.length-1);if(arguments.length>1)for(var
n=1;n<arguments.length;n++)t[n-1]=arguments[n];u.push(new
h(e,t)),l!==u.length||s(d)},h.prototype.run=function(){this.fun.apply(null,this.array)},a.title="browser",a.browser=
!0,a.env={},a.argv=[],a.version="",a.versions={},a.on=m,a.addListener=m,a.once=m,a.off=m,a.removeListener=m,
a.removeAllListeners=m,a.emit=m,a.prependListener=m,a.prependOnceListener=m,a.listeners=function(e){return[]
},a.binding=function(e){throw new Error("process.binding is not
supported")},a.cwd=function(){return"/"},a.chdir=function(e){throw new Error("process.chdir is not
supported")},a.umask=function(){return 0}},function(e,t){var
n={"&":"&amp;"," ":"&quot;","'":"&apos;","<":"&lt;",">":"&gt;"};e.exports=function(e){return
e&&e.replace?e.replace(/([&"<>])/g,(function(e,t){return
n[t]})):e},function(e,t){e.exports=require("stream")},function(e,t,n){var r=n(622);e.exports=r},function(e,t,n){var
r=n(623),a=Array.prototype;e.exports=function(e){var t=e.every;return e===a||e instanceof
Array&&t===a.every?t:t}},function(e,t,n){n(624);var r=n(38);e.exports=r("Array").every},function(e,t,n){"use
strict";var r=n(22),a=n(74).every;r({target:"Array",proto:!0,forced:!n(95)("every")},{every:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t){e.exports=function(e,t,n,r,a){return
a(e,(function(e,a,o){n=r?(r=!1,e):t(n,e,a,o)})),n}},function(e,t,n){var r=n(305);e.exports=r},function(e,t,n){var
r=n(628);e.exports=r},function(e,t,n){n(294);var
r=n(31);e.exports=r.Object.getOwnPropertySymbols},function(e,t,n){e.exports=n(630)},function(e,t,n){var
r=n(304);e.exports=r},function(e,t,n){var r=n(632);e.exports=r},function(e,t,n){n(633);var
r=n(31).Object,a=e.exports=function(e,t){return
r.getOwnPropertyDescriptor(e,t)};r.getOwnPropertyDescriptor.sham&&(a.sham=!0)},function(e,t,n){var
r=n(22),a=n(34),o=n(57),i=n(89),f,s=n(43),c=a((function(){i(1)}));r({target:"Object",stat:!0,forced:!s|c,sham:!s},{g
etOwnPropertyDescriptor:function(e,t){return i(o(e),t)}})},function(e,t,n){e.exports=n(635)},function(e,t,n){var
r=n(322);e.exports=r},function(e,t,n){e.exports=n(637)},function(e,t,n){var
r=n(638);e.exports=r},function(e,t,n){n(639);var
r=n(31);e.exports=r.Object.getOwnPropertyDescriptors},function(e,t,n){var
r=n(22),a=n(43),o=n(640),i=n(57),s=n(89),c=n(120);r({target:"Object",stat:!0,sham:!a},{getOwnPropertyDescriptor
s:function(e){for(var t,n,r=i(e),a=s.f,u=o(r),l={},p=0;u.length>p;){void 0!==(n=a(r,t=u[p++]))&&c(l,t,n);return
l}})},function(e,t,n){var r=n(61),a=n(192),o=n(193),i=n(45);e.exports=r("Reflect","ownKeys")||function(e){var
t=a.f(i(e)),n=o.f;return n?t.concat(n(e)):t},function(e,t,n){e.exports=n(642)},function(e,t,n){var
r=n(643);e.exports=r},function(e,t,n){n(644);var r=n(31).Object,a=e.exports=function(e,t){return
r.defineProperties(e,t)};r.defineProperties.sham&&(a.sham=!0)},function(e,t,n){var
r=n(22),a=n(43);r({target:"Object",stat:!0,forced:!a,sham:!a},{defineProperties:n(188)}}),function(e,t,n){var
r=n(325);e.exports=r},function(e,t,n){var r=n(351),a=n(354);e.exports=function(e,t){if(null==e)return{};var
n,o,i={},s=r(e);for(o=0;o<s.length;o++)n=s[o],a(t,n)>=0||i[n]=e[n];return

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i},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(648)},function(e,t,n){var
r=n(355);n(654),n(655),n(656),n(657),e.exports=r},function(e,t,n){"use strict";var
r,a,o,i,s=n(22),c=n(82),u=n(36),l=n(61),p=n(357),f=n(94),d=n(131),h=n(83),m=n(358),v=n(40),g=n(66),y=n(110),b
=n(298),E=n(100),x=n(319),S=n(359),w=n(360).set,j=n(650),O=n(362),C=n(652),_=n(132),A=n(160),k=n(68),I=n(
292),P=n(37),T=n(121),R=n(122),N=P("species"),M="Promise",q=k.get,D=k.set,B=k.getterFor(M),L=p,U=u.Type
Error,V=u.document,z=u.process,F=l("fetch"),J=_f,W=J,H=!(V&&V.createEvent&&u.dispatchEvent),S="function
"==typeof
PromiseRejectionEvent,Y="unhandledrejection",K=I(M,(function(){if(!(b(L)!==String(L)))if(66===R)return!0;if(!
T&&!S)return!0;if(c&&!L.prototype.finally)return!0;if(R>=51&&/native code/.test(L))return!1;var
e=L.resolve(1),t=function(e){e((function(){}),function({}));return(e.constructor={})[N]=t,!(e.then((function(){
}))instanceof t)),G=K||x((function(e){L.all(e).catch((function(){}))))},Z=function(e){var
t;return(!(v(e)||"function"!=typeof(t=e.then))&&t),X=function(e,t){if(!e.notified){e.notified=!0;var
n=e.reactions;j((function(){for(var r=e.value,a=1===e.state,o=0;n.length>o;){var
i,s,c,u=n[o++],l=a?u.ok:u.fail,p=u.resolve,f=u.reject,d=u.domain;try{!?(a||2===e.rejection&&ne(e),e.rejection=1),!
0===l?i=r:(d&&d.enter(),i=l(r),d&&(d.exit(),c=!0)),i===u.promise?f(U("Promise-chain
cycle")):(s=Z(i))?s.call(i,p,f):p(i)):f(r)}catch(e){d&&!c&&d.exit(),f(e)}e.reactions=[],e.notified=!1,t&&!e.rejectio
n&&e(e))}}},Q=function(e,t,n){var
r,a;H?((r=V.createEvent("Event")).promise=t,r.reason=n,r.initEvent(e,!1,!0),u.dispatchEvent(r)):r={promise:t,reason
:n},!$&&(a=u["on"+e])?a(r):e===Y&&C("Unhandled promise
rejection",n)},ee=function(e){w.call(u,(function(){var
t,n=e.facade,r=e.value;if(te(e)&&(t=A((function(){T?z.emit("unhandledRejection",r,n):Q(Y,n,r)})),e.rejection=T||te
(e)?2:1,t.error))throw t.value}}),te=function(e){return
!!==e.rejection&&!e.parent},ne=function(e){w.call(u,(function(){var
t=e.facade;T?z.emit("rejectionHandled",t):Q("rejectionhandled",t,e.value)})),re=function(e,t,n){return
function(r){e(t,r,n)},ae=function(e,t,n){e.done||(e.done=!0,n&&(e=n),e.value=t,e.state=2,X(e,!0)),oe=function(e,t,
n){if(!e.done){e.done=!0,n&&(e=n);try{if(e.facade===t)throw U("Promise can't be resolved itself");var
r=Z(t);r?j((function(){var
n={done:!1};try{r.call(t,re(oe,n,e),re(ae,n,e))}catch(t){ae(n,t,e)}}):(e.value=t,e.state=1,X(e,!1))}catch(t){ae({done:
!1},t,e)}};K&&(L=function(e){y(this,L,M),g(e),r.call(this);var
t=q(this);try{e(re(oe,t),re(ae,t))}catch(e){ae(t,e)}},(r=function(e){D(this,{type:M,done:!1,notified:!1,parent:!1,reacti
ons:[],rejection:!1,state:0,value:void 0})).prototype=d(L.prototype,{then:function(e,t){var
n=B(this),r=J(S(this,L));return r.ok="function"!=typeof e||e,r.fail="function"==typeof
t&&t,r.domain=T?z.domain:void
0,n.parent=!0,n.reactions.push(r),0!==n.state&&X(n,!1),r.promise},catch:function(e){return this.then(void
0,e)}},a=function(){var e=new
r,t=q(e);this.promise=e,this.resolve=re(oe,t),this.reject=re(ae,t),_f=J=function(e){return e===L||e===o?new
a(e):W(e)},c||"function"!=typeof p||(i=p.prototype.then,f(p.prototype,"then",(function(e,t){var n=this;return new
L((function(e,t){i.call(n,e,t)})).then(e,t)),{unsafe:!0}),"function"==typeof
F&&s({global:!0,enumerable:!0,forced:!0},{fetch:function(e){return
O(L,F.apply(u,arguments))}))),s({global:!0,wrap:!0,forced:K},{Promise:L}),h(L,M,!1,!0),m(M),o=l(M),s({target:
M,stat:!0,forced:K},{reject:function(e){var t=J(this);return t.reject.call(void
0,e),t.promise}},s({target:M,stat:!0,forced:c||K},{resolve:function(e){return
O(c&&this===o?L:this,e)}},s({target:M,stat:!0,forced:G},{all:function(e){var
t=this,n=J(t),r=n.resolve,a=n.reject,o=A((function(){var n=g(t.resolve),o=[],i=0,s=1;E(e,(function(e){var
c=i++,u=!1;o.push(void 0),s++,n.call(t,e).then((function(e){u||(u=!0,o[c]=e,--s||r(o))),a)})),--s||r(o));return
o.error&&a(o.value),n.promise},race:function(e){var t=this,n=J(t),r=n.reject,a=A((function(){var
a=g(t.resolve);E(e,(function(e){a.call(t,e).then(n.resolve,r)}))));return
a.error&&r(a.value),n.promise}}}),function(e,t,n){var

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r,a,o,i,s,c,u,l,p=n(36),f=n(89).f,d=n(360).set,h=n(361),m=n(651),v=n(121),g=p.MutationObserver||p.WebKitMutation
nObserver,y=p.document,b=p.process,E=p.Promise,x=f(p,"queueMicrotask"),S=x&&x.value;S||(r=function(){var
e,t;for(v&&(e=b.domain)&&e.exit();a;){t=a.fn,a=a.next;try{t()}catch(e){throw a?i():o=void 0,e}}o=void
0,e&&e.enter(),h||v||m||!g||!y?E&&E.resolve?(u=E.resolve(void
0),l=u.then,i=function(){l.call(u,r)}):i=v?function(){b.nextTick(r)}:function(){d.call(p,r)}:(s=!0,c=y.createTextNode
(""),new g(r).observe(c,{characterData:!0}),i=function(){c.data=s=!s})),e.exports=S||function(e){var
t={fn:e,next:void 0};o&&(o.next=t),a||(a=t,i()),o=t}},function(e,t,n){var
r=n(146);e.exports=/web0s(?:!.*chrome)/i.test(r)},function(e,t,n){var r=n(36);e.exports=function(e,t){var
n=r.console;n&&n.error&&(1===arguments.length?n.error(e):n.error(e,t))},function(e,t,n){"use strict";var
r=n(22),a=n(82),o=n(357),i=n(34),s=n(61),c=n(359),u=n(362),l=n(94);r({target:"Promise",proto:!0,real:!0,forced:!!
o&&i((function(){o.prototype.finally.call({then:function(){}},(function(){ }))))},{finally:function(e){var
t=c(this,s("Promise")),n="function"==typeof e;return this.then(n?function(n){return u(t,e()).then((function(){return
n}))):e,n?function(n){return u(t,e()).then((function(){throw n}))}:e)}},a||"function"!=typeof
o||o.prototype.finally||!(o.prototype,"finally",s("Promise").prototype.finally)},function(e,t,n){n(356)},function(e,t,n)
{n(363)},function(e,t,n){"use strict";var
r=n(22),a=n(132),o=n(160);r({target:"Promise",stat:!0},{try:function(e){var
t=a.f(this),n=o(e);return(n.error?t.reject:t.resolve)(n.value),t.promise}})},function(e,t,n){n(364)},function(e,t){e.exp
orts=require("regenerator-runtime")},function(e,t,n){var r=n(306);e.exports=r},function(e,t,n){var
r=n(355);e.exports=r},function(e,t,n){var r=n(662);e.exports=r},function(e,t,n){n(663);var
r=n(31);e.exports=r.Object.values},function(e,t,n){var
r=n(22),a=n(365).values;r({target:"Object",stat:!0},{values:function(e){return a(e)}})},function(e,t,n){var
r=n(665);e.exports=r},function(e,t,n){n(666);var
r=n(31);e.exports=r.Date.now},function(e,t,n){n(22)}({target:"Date",stat:!0},{now:function(){return(new
Date).getTime()}})},function(e,t,n){var r=n(62);e.exports=function(){return
r.Date.now()}}),function(e,t,n){e.exports=n(669)},function(e,t,n){var
r=n(308);e.exports=r},function(e,t,n){e.exports=n(671)},function(e,t,n){var
r=n(672);e.exports=r},function(e,t,n){n(673);var r=n(31).Object;e.exports=function(e,t){return
r.create(e,t)},function(e,t,n){n(22)}({target:"Object",stat:!0,sham:!n(43)},{create:n(93)})),function(e,t,n){var
r=n(369);function a(t,n){return e.exports=a|r||function(e,t){return
e.__proto__=t,e,e.exports.default=e.exports,e.exports.__esModule=!0,a(t,n)}e.exports=a,e.exports.default=e.export
s,e.exports.__esModule=!0},function(e,t,n){var r=n(676);e.exports=r},function(e,t,n){n(677);var
r=n(31);e.exports=r.Object.setPrototypeOf},function(e,t,n){n(22)}({target:"Object",stat:!0},{setPrototypeOf:n(197)
}),function(e,t,n){var r=n(679);e.exports=r},function(e,t,n){n(680);var
r=n(31);e.exports=r.Reflect.construct},function(e,t,n){var
r=n(22),a=n(61),o=n(66),i=n(45),s=n(40),c=n(93),u=n(307),l=n(34),p=a("Reflect","construct"),f=l((function(){funt
ion e(){return!(p((function(){ })),[],e)instanceof
e})),d=!l((function(){p((function(){ }))))),h=f||d;r({target:"Reflect",stat:!0,forced:h,sham:h},{construct:function(e,t)
{o(e),i(t);var n=arguments.length<3?e:o(arguments[2]);if(d&&f)return p(e,t,n);if(e==n){switch(t.length){case
0:return new e;case 1:return new e(t[0]);case 2:return new e(t[0],t[1]);case 3:return new e(t[0],t[1],t[2]);case 4:return
new e(t[0],t[1],t[2],t[3])}var r=[null];return r.push.apply(r,t),new(u.apply(e,r))}var
a=n.prototype,l=c(s(a)?a:Object.prototype),h=Function.apply.call(e,l,t);return
s(h)?h:l}})},function(e,t,n){e.exports=n(682)},function(e,t,n){var r=n(683);e.exports=r},function(e,t,n){n(684);var
r=n(31);e.exports=r.Object.getPrototypeOf},function(e,t,n){var
r=n(22),a=n(34),o=n(60),i=n(126),s=n(303);r({target:"Object",stat:!0,forced:a((function(){i(1)})),sham:!s},{getProt
otypeOf:function(e){return i(o(e))}})},function(e,t,n){var r=n(370);e.exports=function(){if("undefined"==typeof
Reflect||!r)return!1;if(r.sham)return!1;if("function"==typeof Proxy)return!0;try{return
Boolean.prototype.valueOf.call(r(Boolean,[],(function(){ }))),!0}catch(e){return!1}},e.exports.default=e.exports,e.e
xports.__esModule=!0},function(e,t,n){var

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r=n(18).default,a=n(10);e.exports=function(e,t){return!t||"object"!==r(t)&&"function"!==typeof
t?a(e):t},e.exports.default=e.exports,e.exports.__esModule=!0,function(e,t){e.exports=function(e,t){for(var n=
1,r=null==e?0:e.length;++n<r&&!1!==t(e[n],n,e);)return e}},function(e,t,n){var
r=n(111),a=n(98);e.exports=function(e,t){return e&&r(t,a(t),e)}},function(e,t,n){var
r=n(111),a=n(214);e.exports=function(e,t){return e&&r(t,a(t),e)}},function(e,t,n){var
r=n(51),a=n(129),o=n(691),i=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return o(e);var
t=a(e),n=[];for(var s in e)("constructor"!==s||!t&&i.call(e,s))&&n.push(s);return
n}},function(e,t){e.exports=function(e){var t=[];if(null!==e)for(var n in Object(e))t.push(n);return
t}},function(e,t,n){(function(e){var r=n(62),a=t&&!t.nodeType&&t,o=a&&"object"===typeof
e&&e&&!e.nodeType&&e,i=o&&o.exports===a?r.Buffer:void 0,s=i?i.allocUnsafe:void
0;e.exports=function(e,t){if(t)return e.slice();var n=e.length,r=s?s(n):new e.constructor(n);return
e.copy(r,r)}).call(this,n(207)(e))},function(e,t){e.exports=function(e,t){var n=
1,r=e.length;for(t||(t=Array(r));++n<r;t[n]=e[n];)return t}},function(e,t,n){var
r=n(111),a=n(206);e.exports=function(e,t){return r(e,a(e),t)}},function(e,t,n){var
r=n(111),a=n(372);e.exports=function(e,t){return r(e,a(e),t)}},function(e,t){var
n=Object.prototype.hasOwnProperty;e.exports=function(e){var t=e.length,r=new e.constructor(t);return
t&&"string"===typeof e[0]&&n.call(e,"index")&&(r.index=e.index,r.input=e.input),r}},function(e,t,n){var
r=n(216),a=n(698),o=n(699),i=n(700),s=n(701);e.exports=function(e,t,n){var c=e.constructor;switch(t){case"object
ArrayBuffer":return r(e);case"object Boolean":case"object Date":return new c(+e);case"object
DataView":return a(e,n);case"object Float32Array":case"object Float64Array":case"object
Int8Array":case"object Int16Array":case"object Int32Array":case"object Uint8Array":case"object
Uint8ClampedArray":case"object Uint16Array":case"object Uint32Array":return s(e,n);case"object
Map":return new c;case"object Number":case"object String":return new c(e);case"object RegExp":return
o(e);case"object Set":return new c;case"object Symbol":return i(e)}}},function(e,t,n){var
r=n(216);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.byteLength)}},function(e,t){var n=~/w*$/;e.exports=function(e){var t=new
e.constructor(e.source,n.exec(e));return t.lastIndex=e.lastIndex,t}},function(e,t,n){var r=n(107),a=r?r.prototype:void
0,o=a?a.valueOf:void 0;e.exports=function(e){return o?Object(o.call(e)):{}}},function(e,t,n){var
r=n(216);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.length)}},function(e,t,n){var
r=n(703),a=n(215),o=n(129);e.exports=function(e){return"function"!==typeof
e.constructor||o(e)?{}:r(a(e))}},function(e,t,n){var r=n(51),a=Object.create,o=function(){}function e(){}return
function(t){if(!r(t))return {};if(a)return a(t);e.prototype=t;var n=new e;return e.prototype=void
0,n}();e.exports=o},function(e,t,n){var
r=n(705),a=n(210),o=n(211),i=o&&o.isMap,s=i?a(i):r;e.exports=s},function(e,t,n){var
r=n(130),a=n(76);e.exports=function(e){return a(e)&&"[object Map]"===r(e)}},function(e,t,n){var
r=n(707),a=n(210),o=n(211),i=o&&o.isSet,s=i?a(i):r;e.exports=s},function(e,t,n){var
r=n(130),a=n(76);e.exports=function(e){return a(e)&&"[object Set]"===r(e)}},function(e,t,n){var
r=n(108),a=n(709),o=n(710),i=n(109);e.exports=function(e,t){return t=r(t,e),null==(e=o(e,t))||delete
e[i(a(t))]}},function(e,t){e.exports=function(e){var t=null==e?0:e.length;return t?e[t-1]:void 0}},function(e,t,n){var
r=n(159),a=n(330);e.exports=function(e,t){return t.length<2?e:r(e,a(t,0,-1))}},function(e,t,n){var
r=n(133);e.exports=function(e){return r(e)?void 0:e}},function(e,t,n){var
r=n(713);e.exports=function(e){return(null==e?0:e.length)?r(e,1):[]}},function(e,t,n){var
r=n(205),a=n(714);e.exports=function e(t,n,o,i,s){var c=-1,u=t.length;for(o||(o=a),s||(s=[]);++c<u;){var
l=t[c];n>0&&o(l)?n>1?e(l,n-1,o,i,s):r(s,l):i||(s[s.length]=l)}return s}},function(e,t,n){var
r=n(107),a=n(156),o=n(46),i=r?r.isConcatSpreadable:void 0;e.exports=function(e){return
o(e)||a(e)||!(i&&e[i])}},function(e,t){e.exports=function(e,t,n){switch(n.length){case 0:return e.call(t);case
1:return e.call(t,n[0]);case 2:return e.call(t,n[0],n[1]);case 3:return e.call(t,n[0],n[1],n[2])}return

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e.apply(t,n)},function(e,t,n){var r=n(717),a=n(368),o=n(213),i=a?function(e,t){return
a(e,"toString",{configurable:!0,enumerable:!1,value:r(t),writable:!0})}:o;e.exports=i},function(e,t){e.exports=functi
on(e){return function(){return e}}},function(e,t){var n=Date.now;e.exports=function(e){var t=0,r=0;return
function(){var a=n(),o=16-(a-r);if(r=a,o>0){if(++t>=800)return arguments[0]}else t=0;return e.apply(void
0,arguments)}}},function(e,t,n){var r=n(720);e.exports=r},function(e,t,n){var
r=n(721),a=String.prototype;e.exports=function(e){var t=e.repeat;return"string"===typeof e||e===a||e instanceof
String&&t===a.repeat?r:t}},function(e,t,n){n(722);var
r=n(38);e.exports=r("String").repeat},function(e,t,n){n(22)({target:"String",proto:!0},{repeat:n(723)}),function(e,t,
n){"use strict";var r=n(104),a=n(91);e.exports=function(e){var t=String(a(this)),n="",o=r(e);if(o<0||o===1/0)throw
RangeError("Wrong number of repetitions");for(;o>0;(o>>=1)&&(t+=t))l&o&&(n+=t);return
n}},function(e,t,n){var r=n(315);e.exports=r},function(e,t,n){var r=n(726);e.exports=r},function(e,t,n){n(727);var
r=n(31);e.exports=r.Object.entries},function(e,t,n){var
r=n(22),a=n(365).entries;r({target:"Object",stat:!0},{entries:function(e){return
a(e)}}),function(e,t){!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol"in e&&"iterator"in
Symbol,a="FileReader"in e&&"Blob"in e&&function(){try{return new
Blob,!0}catch(e){return!1}}(),o="FormData"in e,i="ArrayBuffer"in e;if(i)var s=["[object Int8Array]","[object
Uint8Array]","[object Uint8ClampedArray]","[object Int16Array]","[object Uint16Array]","[object
Int32Array]","[object Uint32Array]","[object Float32Array]","[object
Float64Array]"],c=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>
-1};function u(e){if("string"!==typeof e&&(e=String(e)),/^a-z0-9\-$%&'*+.^_~|/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!==typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
d(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function h(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)},e.onerror=function(){n(e.error)}}))}function m(e){var
t=new FileReader,n=h(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e?"string"===typeof
e?this._bodyText=e:a&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:o&&FormData.prototype.isPrototypeOf
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&a
&&((t=e)&&DataView.prototype.isPrototypeOf(t)?(this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new
Blob([this._bodyArrayBuffer])):i&&(ArrayBuffer.prototype.isPrototypeOf(e)||c(e)?this._bodyArrayBuffer=v(e):thi
s._bodyText=e=Object.prototype.toString.call(e):this._bodyText="",this.headers.get("content-
type")||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8")):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8"))},a&&(this.blob=function(){var e=d(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?d(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)},this.text=function(){v
ar e,t,n,r=d(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=h(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")})(this._bodyArrayBuffer));if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},o&&(this.formData=function(){return

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this.text().then(E)),this.json=function(){return
this.text().then(JSON.parse)},this.f.prototype.append=function(e,t){e=u(e),t=l(t);var
n=this.map[e];this.map[e]=n?n+" "+t:t,f.prototype.delete=function(e){delete
this.map[u(e)],f.prototype.get=function(e){return
e=u(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(u(e))},f.prototype.set=function(e,t){this.map[u(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)}),p(e)),f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)}),p(e)),f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t]}),p(e)),r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,a=(t=t||{}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,a||null===e._bodyInit||(a=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e);if(this.credentials=t.credentials||this.credentials||"same-
origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>=
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&a)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(a)}function E(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),a=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(a))}})),t}function
x(e,t){t||(t={}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText"in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit}),g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new
x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var S=[301,302,303,307,308];x.redirect=function(e,t){if(-1===S.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var
n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototy
pe.constructor=t.DOMException}function w(e,n){return new Promise((function(r,o){var i=new
b(e,n);if(i.signal&&i.signal.aborted)return o(new t.DOMException("Aborted","AbortError"));var s=new
XMLHttpRequest;function c(){s.abort()}s.onload=function(){var
e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders()||"").replace(/\r?\n[\t
]+/g," ").split(/\r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var
a=n.join(":").trim();t.append(r,a)})),t);n.url="responseURL"in s?s.responseURL:n.headers.get("X-Request-
URL");var a="response"in s?s.response:s.responseText;r(new x(a,n)),s.onerror=function(){o(new
TypeError("Network request failed"))},s.ontimeout=function(){o(new TypeError("Network request
failed"))},s.onabort=function(){o(new
t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=
!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType"in
s&&a&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.a
ddEventListener("abort",c),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("ab
ort",c)},s.send(void

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0===i._bodyInit?null:i._bodyInit)))}w.polyfill=!0,e.fetch||(e.fetch=w,e.Headers=f,e.Request=b,e.Response=x),t.Headers=f,t.Request=b,t.Response=x,t.fetch=w,Object.defineProperty(t, "__esModule", { value: !0 }) ({})( "undefined" !
=typeof self?self:this)},function(e,t,n){var r=n(730),a=n(346);e.exports=function(e,t){return
r(e,t,(function(t,n){return a(e,n)}))}},function(e,t,n){var
r=n(159),a=n(366),o=n(108);e.exports=function(e,t,n){for(var i=-1,s=t.length,c={};++i<s){var
u=t[i],l=r(e,u);n(l,u)&&a(c,o(u,e),l)}return c}},function(e,t,n){e.exports=n(732)},function(e,t,n){var
r=n(733);e.exports=r},function(e,t,n){n(734);var r=n(31);e.exports=r.Reflect.get},function(e,t,n){var
r=n(22),a=n(40),o=n(45),i=n(47),s=n(89),c=n(126);r({target:"Reflect",stat:!0},{get:function e(t,n){var
r,u,l=arguments.length<3?t.arguments[2];return o(t)===l?t[n]:(r=s.f(t,n))?i(r,"value"):r.value:void 0===r.get?void
0:r.get.call(l):a(u=c(t)?e(u,n,l):void 0)})),function(e,t,n){var
r=n(163);e.exports=function(e,t){for(!Object.prototype.hasOwnProperty.call(e,t)&&null!==(e=r(e)));return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(737);e.exports=r},function(e,t,n){var r=n(738),a=Array.prototype;e.exports=function(e){var t=e.splice;return
e===a||e instanceof Array&&t===a.splice?r:t}},function(e,t,n){n(739);var
r=n(38);e.exports=r("Array").splice},function(e,t,n){ "use strict";var
r=n(22),a=n(190),o=n(104),i=n(67),s=n(60),c=n(184),u=n(120),l=n(123)("splice"),p=Math.max,f=Math.min,d=900
7199254740991,h="Maximum allowed length
exceeded";r({target:"Array",proto:!0,forced:!1},{splice:function(e,t){var
n,r,l,m,v,g,y=s(this),b=i(y.length),E=a(e,b),x=arguments.length;if(0===x?n=r=0:l===x?(n=0,r=b-E):(n=x-
2,r=f(p(o(t),0),b-E)),b+n-r>d)throw TypeError(h);for(l=c(y,r),m=0;m<r;m++)(v=E+m)in
y&&u(l,m,y[v]);if(l.length=r,n<r){for(m=E;m<b-r;m++)g=m+n,(v=m+r)in y?y[g]=y[v]:delete y[g];for(m=b;m>b-
r+n;m--)delete y[m-1]}else if(n>r)for(m=b-r;m>E;m--)g=m+n-1,(v=m+r-1)in y?y[g]=y[v]:delete
y[g];for(m=0;m<n;m++)y[m+E]=arguments[m+2];return y.length=b-r+n,l}})},function(e,t,n){var
r=n(741);e.exports=r},function(e,t,n){n(147),n(742),n(75);var r=n(31);e.exports=r.WeakMap},function(e,t,n){ "use
strict";var
r,a=n(36),o=n(131),i=n(162),s=n(377),c=n(744),u=n(40),l=n(68).enforce,p=n(297),f=!a.ActiveXObject&&"Active
XObject" in a,d=Object.isExtensible,h=function(e){return function(){return
e(this,arguments.length?arguments[0]:void
0)}},m=e.exports=s("WeakMap",h,c);if(p&&f){r=c.getConstructor(h,"WeakMap",!0),i.REQUIRED=!0;var
v=m.prototype,g=v.delete,y=v.has,b=v.get,E=v.set,o(v,{delete:function(e){if(u(e)&&!d(e)){var t=l(this);return
t.frozen||(t.frozen=new r),g.call(this,e)||t.frozen.delete(e)}return g.call(this,e)},has:function(e){if(u(e)&&!d(e)){var
t=l(this);return t.frozen||(t.frozen=new r),y.call(this,e)||t.frozen.has(e)}return
y.call(this,e)},get:function(e){if(u(e)&&!d(e)){var t=l(this);return t.frozen||(t.frozen=new
r),y.call(this,e)?b.call(this,e):t.frozen.get(e)}return b.call(this,e)},set:function(e,t){if(u(e)&&!d(e)){var
n=l(this);n.frozen||(n.frozen=new r),y.call(this,e)?E.call(this,e,t):n.frozen.set(e,t)}else E.call(this,e,t);return
this}})},function(e,t,n){var r=n(34);e.exports=!r((function(){return
Object.isExtensible(Object.preventExtensions({}))))},function(e,t,n){ "use strict";var
r=n(131),a=n(162).getWeakData,o=n(45),i=n(40),s=n(110),c=n(100),u=n(74),l=n(47),p=n(68),f=p.set,d=p.getterFor
,h=u.find,m=u.findIndex,v=0,g=function(e){return e.frozen||(e.frozen=new
y)},y=function(){this.entries=[]},b=function(e,t){return h(e.entries,(function(e){return
e[0]===t}))};y.prototype={get:function(e){var t=b(this,e);if(t)return
t[1]},has:function(e){return!!b(this,e)},set:function(e,t){var
n=b(this,e);n?n[1]=t:this.entries.push([e,t]),delete:function(e){var t=m(this.entries,(function(t){return
t[0]===e}));return~t&&this.entries.splice(t,1),!~t}},e.exports={getConstructor:function(e,t,n,u){var
p=e((function(e,r){s(e,p,t),f(e,{type:t,id:v++,frozen:void
0})),null!=r&&c(r,e[u]),{that:e,AS_ENTRIES:n})),h=d(t),m=function(e,t,n){var
r=h(e),i=a(o(t),!0);return!0===i?g(r).set(t,n):i[r.id]=n,e};return r(p.prototype,{delete:function(e){var
t=h(this);if(!i(e))return!1;var n=a(e);return!0===n?g(t).delete(e):n&&l(n,t.id)&&delete n[t.id]},has:function(e){var

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t=h(this);if(!i(e))return!1;var n=a(e);return!0===n?g(t).has(e):n&&l(n,t.id)}},r(p.prototype,n){get:function(e){var
t=h(this);if(i(e)){var n=a(e);return!0===n?g(t).get(e):n?n[id]:void 0}},set:function(e,t){return
m(this,e,t)}:{add:function(e){return m(this,e,!0)}},p}},function(e,t){e.exports=function(e,t,n){return
e===e&&(void 0!==n&&(e=e<n?e:n,void 0!==t&&(e=e>t?e:t)),e}},function(e,t,n){var
r=n(747),a=n(350);e.exports=function(e){return r((function(t,n){var r=-1,o=n.length,i=o>1?n[o-1]:void
0,s=o>2?n[2]:void 0;for(i=e.length>3&&"function"===typeof i?(o--,i):void 0,s&&a[n[0],n[1],s]&&(i=o<3?void
0:i,o=1),t=Object(t);++r<o){var c=n[r];c&&e(t,c,r,i)}return t}})},function(e,t,n){var
r=n(213),a=n(375),o=n(376);e.exports=function(e,t){return o(a(e,t,r),e+"")}},function(e,t,n){var
r=n(749);e.exports=r},function(e,t,n){n(750),n(753),n(379);var r=n(31);e.exports=r.URL},function(e,t,n){"use
strict";n(105);var
r,a=n(22),o=n(43),i=n(378),s=n(36),c=n(188),u=n(94),l=n(110),p=n(47),f=n(309),d=n(316),h=n(300).codeAt,m=n(
751),v=n(83),g=n(379),y=n(68),b=s.URL,E=g.URLSearchParams,x=g.getState,S=y.set,w=y.getterFor("URL"),j=M
ath.floor,O=Math.pow,C="Invalid scheme",_="Invalid host",A="Invalid port",k=/[A-Za-z]/,l=/[\d+-A-Za-
z]/,P=/^d/,T=/^(0x|0X)/,R=/^[0-7]+$/,N=/^\d+$/,M=/^[dA-Fa-f]+$/,q=/[\u0000\t\u000A\u000D
#%/:?@\[\]\]/,D=/[\u0000\t\u000A\u000D #/:?@\[\]\]/,B=/^\[\u0000-\u001F\]+[\u0000-\u001F
]+\$/g,L=/[\t\u000A\u000D]/g,U=function(e,t){var n,r,a;if("[ "==t.charAt(0)){if("]" !=t.charAt(t.length-1))return
_};if(!(n=z(t.slice(1,-1))))return _;e.host=n}else if(G(e)){if(t=m(t),q.test(t))return _;if(null===(n=V(t))return
_};e.host=n}else{if(D.test(t))return _;for(n="",r=d(t),a=0;a<r.length;a++)n+=Y(r[a],J);e.host=n}},V=function(e){var
t,n,r,a,o,i,s,c=e.split(".");if(c.length&&" "===c[c.length-1]&&c.pop(),(t=c.length)>4)return
e;for(n=[],r=0;r<t;r++){if(" "==(a=c[r]))return
e;if(o=10,a.length>1&&"0"==a.charAt(0)&&(o=T.test(a)?16:8,a=a.slice(8==o?1:2)),""===a)i=0}else{if(!(10==o?N
:8==o?R:M).test(a))return e;i=parseInt(a,o)}n.push(i)}for(r=0;r<t;r++){if(i=n[r],r==t-1){if(i>=O(256,5-t))return
null}else if(i>255)return null;for(s=n.pop(),r=0;r<n.length;r++)s+=n[r]*O(256,3-r);return s},z=function(e){var
t,n,r,a,o,i,s,c=[0,0,0,0,0,0,0,0],u=0,l=null,p=0,f=function(){return
e.charAt(p)};if(":"==f()){if(":"!=e.charAt(1))return;p+=2,l=++u}for(;f());{if(8==u)return;if(":"!=f()){for(t=n=0;n<4
&&M.test(f));t=16*t+parseInt(f(),16),p++,n++;if(":"==f()){if(0==n)return;if(p-
=n,u>6)return;for(r=0;r<t){if(a=null,r>0){if(":"==f())&&r<4)return;p++}if(!P.test(f))return;for(;P.test(f));{if(o
=parseInt(f(),10),null===a)a=o}else{if(0==a)return;a=10*a+o}if(a>255)return;p++}c[u]=256*c[u]+a,2!+=r&&4!=
r||u++}if(4!=r)return;break}if(":"==f()){if(p++,!f())return}else
if(f())return;c[u++]=t}else{if(null!==l)return;p++,l=++u}if(null!==l)for(i=u-1,u=7;0!=u&&i>0;s=c[u],c[u--
]=c[l+i-1],c[l+--i]=s}else if(8!=u)return;return c},F=function(e){var t,n,r,a;if("number"===typeof
e){for(t=[],n=0;n<4;n++)t.unshift(e%256),e=j(e/256);return t.join(".")}if("object"===typeof
e){for(t="",r=function(e){for(var
t=null,n=1,r=null,a=0,o=0;o<8;o++)0!==e[o]?(a>n&&(t=r,n=a),r=null,a=0):(null===r&&(r=o),++a);return
a>n&&(t=r,n=a),t)(e),n=0;n<8;n++)a&&0===e[n]||(a&&(a=!1),r===n?(t+=n?"":".:",a=!0):(t+=e[n].toString(16),n
<7&&(t+=":")));return "["+t+"]"}return e},J={},W=f({},J,{}
":1","":1,"<":1,">":1,"~":1}),H=f({},W,{"#":1,"?":1,"{":1,"}":1}),$=f({},H,{"/:1",":":1,";":1,"=":1,"@":1,"[":1,"\\":1,
"]":1,"^":1,"|":1}),Y=function(e,t){var n=h(e,0);return
n>32&&n<127&&!p(t,e)?e:encodeURIComponent(e)},K={ftp:21,file:null,http:80,https:443,ws:80,wss:443},G=fun
ction(e){return
p(K,e.scheme)},Z=function(e){return""!=e.username||""!=e.password},X=function(e){return!e.host||e.cannotBeABa
seURL||"file"===e.scheme},Q=function(e,t){var n;return
2==e.length&&k.test(e.charAt(0))&&(":"==(n=e.charAt(1))||t&&" "===n)},ee=function(e){var t;return
e.length>1&&Q(e.slice(0,2))&&(2==e.length||"/"===e.charAt(2))||"\\ "===t||"?"===t||"#"===t},te=function(e){v
ar
t=e.path,n=t.length;!n||"file"===e.scheme&&1==n&&Q(t[0],!0)||t.pop(),ne=function(e){return"."===e||"%2e"===e.t
oLowerCase(),re={},ae={},oe={},ie={},se={},ce={},ue={},le={},pe={},fe={},de={},he={},me={},ve={},ge={},
ye={},be={},Ee={},xe={},Se={},we={},je=function(e,t,n,a){var

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o,i,s,c,u,l=n||re,f=0,h="",m=!1,v=!1,g=!1;for(n||e.scheme="",e.username="",e.password="",e.host=null,e.port=null,
e.path=[],e.query=null,e.fragment=null,e.cannotBeABaseURL=!1,t=t.replace(B,""),t=t.replace(L,""),o=d(t);f<=o.le
ngth;){switch(i=o[f],l){case re:if(!i||k.test(i)){if(n)return C;l=oe;continue}h+=i.toLowerCase(),l=ae;break;case
ae:if(i&&(I.test(i)||"=="=i||"-"=i||"."=i))h+=i.toLowerCase();else{if(":"=i){if(n)return
C;h="",l=oe,f=0;continue}if(n&&(G(e)!=p(K,h)||"file"==h&&(Z(e)||null!=e.port)||"file"==e.scheme&&!e.host))ret
urn;if(e.scheme=h,n)return
void(G(e)&&K[e.scheme]==e.port&&(e.port=null));h="",file"==e.scheme?l=ve:G(e)&&a&&a.scheme==e.scheme
?l=ie:G(e)?l=le:"/"=o[f+1]?(l=se,f++):(e.cannotBeABaseURL=!0,e.path.push(""),l=xe)}break;case
oe:if(!a||a.cannotBeABaseURL&&"#"=i)return
C;if(a.cannotBeABaseURL&&"#"=i){e.scheme=a.scheme,e.path=a.path.slice(),e.query=a.query,e.fragment="",e.c
annotBeABaseURL=!0,l=we;break}l="file"==a.scheme?ve:ce;continue;case
ie:if("/"=i||"/"=o[f+1]){l=ce;continue}l=pe,f++;break;case se:if("/"=i){l=fe;break}l=Ee;continue;case
ce:if(e.scheme=a.scheme,i==r)e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.
path.slice(),e.query=a.query;else if("/"=i||"\"=i&&G(e))l=ue;else
if("?"=i)e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.path.slice(),e.query=
"",l=Se;else{if("#"=i){e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=a.path.sli
ce(),e.path.pop(),l=Ee;continue}e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,e.path=
a.path.slice(),e.query=a.query,e.fragment="",l=we}break;case
ue:if(!G(e)||"/"=i&&"\"=i){if("/"=i){e.username=a.username,e.password=a.password,e.host=a.host,e.port=a.port,
l=Ee;continue}l=fe}else l=pe;break;case le:if(l=pe,"/"=i||"/"=h.charAt(f+1))continue;f++;break;case
pe:if("/"=i&&"\"=i){l=fe;continue}break;case fe:if("@"=i){m&&(h="%40"+h),m=!0,s=d(h);for(var
y=0;y<s.length;y++){var b=s[y];if(":"=b||g){var E=Y(b,$);g?e.password+=E:e.username+=E}else g=!0}h=""}else
if(i==r||"/"=i||"?"=i||"#"=i||"\"=i&&G(e)){if(m&&"=="=h)return"Invalid authority";f-
=d(h).length+1,h="",l=de}else h+=i;break;case de:case
he:if(n&&"file"==e.scheme){l=ye;continue}if(":"=i||v){if(i==r||"/"=i||"?"=i||"#"=i||"\"=i&&G(e)){if(G(e)&&
"=="=h)return _;if(n&&"=="=h&&(Z(e)||null!=e.port))return;if(c=U(e,h))return
c;if(h="",l=be,n)return;continue}["/"=i?v=!0:"]"=i&&(v=!1),h+=i}else{if("=="=h)return _;if(c=U(e,h))return
c;if(h="",l=me,n==he)return}break;case
me:if(!P.test(i)){if(i==r||"/"=i||"?"=i||"#"=i||"\"=i&&G(e)||n){if("!"=h){var x=parseInt(h,10);if(x>65535)return
A;e.port=G(e)&&x===K[e.scheme]?null:x,h=""}if(n)return;l=be;continue}return A}h+=i;break;case
ve:if(e.scheme="file",/"=i||"\"=i)l=ge;else{if(!a||"file"!=a.scheme){l=Ee;continue}if(i==r)e.host=a.host,e.path=a
.path.slice(),e.query=a.query;else
if("?"=i)e.host=a.host,e.path=a.path.slice(),e.query="",l=Se;else{if("#"=i){ee(o.slice(f).join(""))||(e.host=a.host,e.p
ath=a.path.slice(),te(e)),l=Ee;continue}e.host=a.host,e.path=a.path.slice(),e.query=a.query,e.fragment="",l=we}}bre
ak;case
ge:if("/"=i||"\"=i){l=ye;break}a&&"file"==a.scheme&&!ee(o.slice(f).join(""))&&(Q(a.path[0],!0)?e.path.push(a.
path[0]):e.host=a.host),l=Ee;continue;case ye:if(i==r||"/"=i||"\"=i||"?"=i||"#"=i){if(!n&&Q(h))l=Ee;else
if("=="=h){if(e.host="",n)return;l=be}else{if(c=U(e,h))return
c;if("localhost"==e.host&&(e.host=""),n)return;h="",l=be}continue}h+=i;break;case
be:if(G(e)){if(l=Ee,"/"=i&&"\"=i)continue}else if(n||"?"=i)if(n||"#"=i){if(i!=r&&(l=Ee,"/"=i))continue}else
e.fragment="",l=we;else e.query="",l=Se;break;case
Ee:if(i==r||"/"=i||"\"=i&&G(e)||n&&("?"=i||"#"=i)){if(".."===(u=(u=h).toLowerCase())||"%2e."===u||".%2e"
===u||"%2e%2e"===u?(te(e),/"=i||"\"=i&&G(e))|e.path.push(""):ne(h)?"/"=i||"\"=i&&G(e)|e.path.push(""):
"file"==e.scheme&&!e.path.length&&Q(h)&&(e.host&&(e.host=""),h=h.charAt(0)+":"),e.path.push(h),h="",file"
==e.scheme&&(i==r||"?"=i||"#"=i))for(;e.path.length>1&&"=="=e.path[0];e.path.shift(),"?"=i?(e.query="",l=S
e):#"=i&&(e.fragment="",l=we)}else h+=Y(i,H);break;case
xe:"?"=i?(e.query="",l=Se):#"=i?(e.fragment="",l=we):i!=r&&(e.path[0]+=Y(i,J));break;case
Se:n||"#"=i?!i!=r&&("=="=i&&G(e)?e.query+="%27":e.query+="#"=i?"%23":Y(i,J)):e.fragment="",l=we);break;c

```

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ase we:i!=r&&(e.fragment+=Y(i,W))}f++}},Oe=function(e){var
t,n,r=l(this,Oe,"URL"),a=arguments.length>1?arguments[1]:void 0,i=String(e),s=S(r,{type:"URL"});if(void
0!=a)if(a instanceof Oe)t=w(a);else if(n=je(t={},String(a)))throw TypeError(n);if(n=je(s,i,null,t))throw
TypeError(n);var c=s.searchParams=new
E,u=x(c);u.updateSearchParams(s.query),u.updateURL=function(){s.query=String(c)||null},o||(r.href=_e.call(r),r.ori
gin=Ae.call(r),r.protocol=ke.call(r),r.username=Ie.call(r),r.password=Pe.call(r),r.host=Te.call(r),r.hostname=Re.call
(r),r.port=Ne.call(r),r.pathname=Me.call(r),r.search=qe.call(r),r.searchParams=De.call(r),r.hash=Be.call(r)),Ce=Oe.
prototype,_e=function(){var
e=w(this),t=e.scheme,n=e.username,r=e.password,a=e.host,o=e.port,i=e.path,s=e.query,c=e.fragment,u=t+":":return
null!==(u+="//"/Z(e)&&(u+=n+(r?":":r+":")+"@"),u+=F(a),null!==(o&&(u+=":":+o)):"file"==t&&(u+="//"/),u+=e.c
annotBeABaseURL?i[0]:i.length?"/"+i.join("/"):":",null!==(s&&(u+="?":+s),null!==(c&&(u+="#":+c),u},Ae=function(
){var e=w(this),t=e.scheme,n=e.port;if("blob"==t)try{return new
Oe(t.path[0].origin)catch(e){return"null"}return"file"!=t&&G(e)?t+"://"+F(e.host)+(null!==(n?":":+n):":":null"},ke
=function(){return w(this).scheme+":":},Ie=function(){return w(this).username},Pe=function(){return
w(this).password},Te=function(){var e=w(this),t=e.host,n=e.port;return
null===t?":":null===n?F(t):F(t)+":":+n},Re=function(){var e=w(this).host;return
null===e?":":F(e)},Ne=function(){var e=w(this).port;return null===e?":":String(e)},Me=function(){var
e=w(this),t=e.path;return e.cannotBeABaseURL?t[0]:t.length?"/"+t.join("/"):":"},qe=function(){var
e=w(this).query;return e?":":+e:""},De=function(){return w(this).searchParams},Be=function(){var
e=w(this).fragment;return
e?":":+e:""},Le=function(e,t){return{get:e,set:t,configurable:!0,enumerable:!0}};if(o&&c(Ce,{href:Le(_e,(function(
e){var t=w(this),n=String(e),r=je(t,n);if(r)throw
TypeError(r);x(t.searchParams).updateSearchParams(t.query)})),origin:Le(Ae),protocol:Le(ke,(function(e){var
t=w(this);je(t,String(e)+":":re))),username:Le(Ie,(function(e){var
t=w(this),n=d(String(e));if(!X(t)){t.username="":for(var
r=0;r<n.length;r++)t.username+=Y(n[r],$)})),password:Le(Pe,(function(e){var
t=w(this),n=d(String(e));if(!X(t)){t.password="":for(var
r=0;r<n.length;r++)t.password+=Y(n[r],$)})),host:Le(Te,(function(e){var
t=w(this);t.cannotBeABaseURL|je(t,String(e),de)})),hostname:Le(Re,(function(e){var
t=w(this);t.cannotBeABaseURL|je(t,String(e),he)})),port:Le(Ne,(function(e){var
t=w(this);X(t)|("=="(e=String(e))?t.port=null:je(t,e,me)})),pathname:Le(Me,(function(e){var
t=w(this);t.cannotBeABaseURL|(t.path=[],je(t,e+""),be)})),search:Le(qe,(function(e){var
t=w(this);""==(e=String(e))?t.query=null:("?"==e.charAt(0)&&(e=e.slice(1)),t.query="":je(t,e,Se)),x(t.searchParams
).updateSearchParams(t.query)})),searchParams:Le(De),hash:Le(Be,(function(e){var
t=w(this);""!=(e=String(e))?("#"==e.charAt(0)&&(e=e.slice(1)),t.fragment="":je(t,e,we)):t.fragment=null)})),u(Ce,
"toJSON",(function(){return _e.call(this)})),{enumerable:!0}),u(Ce,"toString",(function(){return
_e.call(this)})),{enumerable:!0}),b){var
Ue=b.createObjectURL,Ve=b.revokeObjectURL;Ue&&u(Oe,"createObjectURL",(function(e){return
Ue.apply(b,arguments)})),Ve&&u(Oe,"revokeObjectURL",(function(e){return
Ve.apply(b,arguments)}))}v(Oe,"URL"),a({global:!0,forced:!i,sham:!o},{URL:Oe})),function(e,t,n){"use
strict";var r=2147483647,a=/^[^0-\u007E]/,o=/[.\u3002\uFF0E\uFF61]/g,i="Overflow: input needs wider integers to
process",s=Math.floor,c=String.fromCharCode,u=function(e){return e+22+75*(e<26)},l=function(e,t,n){var
r=0;for(e=n?s(e/700):e>>1,e+=s(e/t);e>455;r+=36)e=s(e/35);return s(r+36*e/(e+38))},p=function(e){var
t,n,a=[],o=(e=function(e){for(var t=[],n=0,r=e.length;n<r;)t
a=e.charCodeAt(n++);if(a>=55296&&a<=56319&&n<r){var
o=e.charCodeAt(n++);56320==(64512&o)?t.push(((1023&a)<<10)+(1023&o)+65536):(t.push(a),n--)}else
t.push(a)}return t}(e)).length,p=128,f=0,d=72;for(t=0;t<e.length;t++)(n=e[t])<128&&a.push(c(n));var
h=a.length,m=h;for(h&&a.push("-");m<o;){var v=r;for(t=0;t<e.length;t++)(n=e[t])>=p&&n<v&&(v=n);var

```



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g=m+1;if(v-p>s((r-f)/g))throw RangeError(i);for(f+=(v-p)*g,p=v,t=0;t<e.length;t++){if((n=e[t])<p&&+f>r)throw
RangeError(i);if(n==p){for(var y=f,b=36;;b+=36){var E=b<=d?1:b>=d+26?26:b-d;if(y<E)break;var x=y-E,S=36-
E;a.push(c(u(E+x%S))),y=s(x/S)}a.push(c(u(y))),d=l(f,g,m==h),f=0,++m}++f,++p}return
a.join("");};e.exports=function(e){var
t,n,r=[],i=e.toLowerCase().replace(o,".").split(".");for(t=0;t<i.length;t++)n=i[t],r.push(a.test(n)?"xn--"+p(n):n);return
r.join(".")},function(e,t,n){var r=n(45),a=n(128);e.exports=function(e){var t=a(e);if("function"!==typeof t)throw
TypeError(String(e)+" is not iterable");return r(t.call(e))},function(e,t){},function(e,t,n){n(755);var
r=n(31);e.exports=r.setTimeout},function(e,t,n){var r=n(22),a=n(36),o=n(146),i=[];slice,s=function(e){return
function(t,n){var r=arguments.length>2,a=r?i.call(arguments,2):void 0;return e(r?function(){("function"===typeof
t?t:Function(t)).apply(this,a)}:t,n)};r({global:!0,bind:!0,forced:/MSIE
.\.test(o)},{setTimeout:s(a.setTimeout),setInterval:s(a.setInterval)}),function(e,t,n){var
r=n(757);e.exports=r},function(e,t,n){n(758),n(147),n(105),n(75);var r=n(31);e.exports=r.Map},function(e,t,n){"use
strict";var r=n(377),a=n(759);e.exports=r("Map",(function(e){return function(){return
e(this,arguments.length?arguments[0]:void 0)}},a)},function(e,t,n){"use strict";var
r=n(59).f,a=n(93),o=n(131),i=n(92),s=n(110),c=n(100),u=n(196),l=n(358),p=n(43),f=n(162).fastKey,d=n(68),h=d.s
et,m=d.getterFor;e.exports={getConstructor:function(e,t,n,u){var
l=e((function(e,r){s(e,l,t),h(e,{type:t,index:a(null),first:void 0,last:void
0,size:0}),p||(e.size=0),null!=r&&c(r,e[u]),{that:e,AS_ENTRIES:n}))),d=m(t),v=function(e,t,n){var
r,a,o=d(e),i=g(e,t);return i?i.value=n:(o.last=i={index:a(f(t,!0),key:t,value:n,previous:r=o.last,next:void
0,removed:!1},o.first||(o.first=i),r&&(r.next=i),p?o.size++:e.size++,"F"!==a&&(o.index[a]=i)),e),g=function(e,t){v
ar n,r=d(e),a=f(t);if("F"!==a)return r.index[a];for(n=r.first;n=n.next)if(n.key==t)return n};return
o(l.prototype,{clear:function(){for(var
e=d(this),t=e.index,n=e.first;n;n.removed=!0,n.previous&&(n.previous=n.previous.next=void 0),delete
t[n.index],n=n.next;e.first=e.last=void 0,p?e.size=0:this.size=0),delete:function(e){var
t=this,n=d(t),r=g(t,e);if(r){var a=r.next,o=r.previous;delete
n.index[r.index],r.removed=!0,o&&(o.next=a),a&&(a.previous=o),n.first==r&&(n.first=a),n.last==r&&(n.last=o),p
?n.size--:t.size--}return!!r},forEach:function(e){for(var t,n=d(this),r=i(e,arguments.length>1?arguments[1]:void
0,3);t=t.next:n.first;for(r(t.value,t.key,this);t&&t.removed;t=t.previous)},has:function(e){return!!g(this,e)}},o(l.p
rototype,n){get:function(e){var t=g(this,e);return t&&t.value},set:function(e,t){return
v(this,0===e?0:e,t)}:{add:function(e){return
v(this,e=0===e?0:e,e)}},p&&r(l.prototype,"size",{get:function(){return
d(this).size}},l),setStrong:function(e,t,n){var r=t+"
Iterator",a=m(t),o=m(r);u(e,t,(function(e,t){h(this,{type:r,target:e,state:a(e),kind:t,last:void 0})),(function(){for(var
e=o(this),t=e.kind,n=e.last;n&&n.removed;n=n.previous;return
e.target&&(e.last=n=n.next:e.state.first)?"keys"==t?{value:n.key,done:!1}:"values"==t?{value:n.value,done:!1}:{
value:[n.key,n.value],done:!1}):(e.target=void 0,{value:void
0,done:!0})),n?"entries":"values",!n,!0),l(t)}},function(e,t,n){n(75);var
r=n(761),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var t=e.keys;return
e===o||e instanceof Array&&t===o.keys||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(762);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").keys},function(e,t,n){n(75);var
r=n(764),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.values;return e===o||e instanceof Array&&t===o.values||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(765);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").values},function(e,t,n){var
r=n(767);e.exports=r},function(e,t,n){var r=n(768),a=Array.prototype;e.exports=function(e){var
t=e.lastIndexOf;return e===a||e instanceof Array&&t===a.lastIndexOf?r:t},function(e,t,n){n(769);var
r=n(38);e.exports=r("Array").lastIndexOf},function(e,t,n){var
r=n(22),a=n(770);r({target:"Array",proto:!0,forced:a!=[].lastIndexOf},{lastIndexOf:a}),function(e,t,n){"use
strict";var r=n(57),a=n(104),o=n(67),i=n(95),s=Math.min,c=[];lastIndexOf,u=!c&&1/[1].lastIndexOf(1,-

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0)<0,l=i("lastIndexOf"),p=u||!;e.exports=p?function(e){if(u)return c.apply(this,arguments)||0;var
t=r(this),n=o(t.length),i=n-1;for(arguments.length>1&&(i=s(i,a(arguments[1])),i<0&&(i=n+i);i>=0;i--){if(i in
t&&t[i]===e)return i||0;return-1}:c},function(e,t,n){var
r={"/.all.js":275,"./auth/actions.js":72,"./auth/index.js":238,"./auth/reducers.js":239,"./auth/selectors.js":240,"./auth/s
pec-wrap-
actions.js":241,"./configs/actions.js":115,"./configs/helpers.js":135,"./configs/index.js":277,"./configs/reducers.js":2
46,"./configs/selectors.js":245,"./configs/spec-actions.js":244,"./deep-linking/helpers.js":139,"./deep-
linking/index.js":247,"./deep-linking/layout.js":248,"./deep-linking/operation-tag-wrapper.jsx":250,"./deep-
linking/operation-wrapper.jsx":249,"./download-url.js":243,"./err/actions.js":53,"./err/error-
transformers/hook.js":103,"./err/error-transformers/transformers/not-of-type.js":221,"./err/error-
transformers/transformers/parameter-
oneof.js":222,"./err/index.js":219,"./err/reducers.js":220,"./err/selectors.js":223,"./filter/index.js":251,"./filter/opsFilt
er.js":252,"./layout/actions.js":87,"./layout/index.js":224,"./layout/reducers.js":225,"./layout/selectors.js":226,"./layo
ut/spec-extensions/wrap-selector.js":227,"./logs/index.js":236,"./oas3/actions.js":49,"./oas3/auth-extensions/wrap-
selectors.js":256,"./oas3/components/callbacks.jsx":259,"./oas3/components/http-
auth.jsx":264,"./oas3/components/index.js":258,"./oas3/components/operation-
link.jsx":260,"./oas3/components/operation-servers.jsx":265,"./oas3/components/request-body-
editor.jsx":263,"./oas3/components/request-body.jsx":136,"./oas3/components/servers-
container.jsx":262,"./oas3/components/servers.jsx":261,"./oas3/helpers.jsx":32,"./oas3/index.js":254,"./oas3/reducers
.js":274,"./oas3/selectors.js":273,"./oas3/spec-extensions/selectors.js":257,"./oas3/spec-extensions/wrap-
selectors.js":255,"./oas3/wrap-components/auth-item.jsx":268,"./oas3/wrap-components/index.js":266,"./oas3/wrap-
components/json-schema-string.jsx":272,"./oas3/wrap-components/markdown.jsx":267,"./oas3/wrap-
components/model.jsx":271,"./oas3/wrap-components/online-validator-badge.js":270,"./oas3/wrap-
components/version-stamp.jsx":269,"./on-complete/index.js":253,"./request-snippets/fn.js":134,"./request-
snippets/index.js":233,"./request-snippets/request-snippets.jsx":235,"./request-
snippets/selectors.js":234,"./samples/fn.js":113,"./samples/index.js":232,"./spec/actions.js":41,"./spec/index.js":228,"
./spec/reducers.js":229,"./spec/selectors.js":78,"./spec/wrap-actions.js":230,"./swagger-js/configs-wrap-
actions.js":237,"./swagger-js/index.js":276,"./util/index.js":242,"./view/index.js":231,"./view/root-
injects.jsx":138};function a(e){var t=o(e);return n(t)}function o(e){if(!n.o(r,e)){var t=new Error("Cannot find
module '"+e+"'");throw t.code="MODULE_NOT_FOUND",t}return r[e]}a.keys=function(){return
Object.keys(r)},a.resolve=o,e.exports=a,a.id=771},function(e,t,n){ "use strict";n.r(t);var
r={};n.r(r),n.d(r,"Container",(function(){return bn})),n.d(r,"Col",(function(){return
xn})),n.d(r,"Row",(function(){return Sn})),n.d(r,"Button",(function(){return
wn})),n.d(r,"TextArea",(function(){return jn})),n.d(r,"Input",(function(){return
On})),n.d(r,"Select",(function(){return Cn})),n.d(r,"Link",(function(){return
_n})),n.d(r,"Collapse",(function(){return kn}));var a={};n.r(a),n.d(a,"JsonSchemaForm",(function(){return
mr})),n.d(a,"JsonSchema_string",(function(){return vr})),n.d(a,"JsonSchema_array",(function(){return
gr})),n.d(a,"JsonSchemaArrayItemText",(function(){return
yr})),n.d(a,"JsonSchemaArrayItemFile",(function(){return br})),n.d(a,"JsonSchema_boolean",(function(){return
Er})),n.d(a,"JsonSchema_object",(function(){return Sr}));var
o=n(18),i=n.n(o),s=n(2),c=n.n(s),u=n(11),l=n.n(u),p=n(15),f=n.n(p),d=n(30),h=n.n(d),m=n(69),v=n.n(m),g=n(3),y=
n.n(g),b=n(6),E=n.n(b),x=n(7),S=n.n(x),w=n(33),j=n.n(w),O=n(21),C=n.n(O),_=n(20),A=n.n(_),k=n(23),I=n.n(k),P
=n(19),T=n.n(P),R=n(4),N=n.n(R),M=n(0),q=n.n(M),D=n(140),B=n(1),L=n.n(B),U=n(381),V=n(112),z=n(382),F=
n.n(z),J=n(53),W=n(26),H=n(5),$=function(e){return e};var Y=function(){function e(){var
t,n=arguments.length>0&&void
0!:=arguments[0]?arguments[0]:{};E()(this,e),v()(this,{state:{},plugins:[],system:{configs:{},fn:{},components:{},
rootInjects:{},statePlugins:{}},boundSystem:{},toolbox:{},n),this.getSystem=j()(t=this._getSystem).call(t,this),thi
s.store=Q($,Object(B.fromJS)(this.state),this.getSystem),this.buildSystem(!1),this.register(this.plugins)}return

```

```

S()(e,({key:"getStore",value:function(){return this.store}},{key:"register",value:function(e){var
t=!(arguments.length>1&&void
0!==arguments[1])||arguments[1],n=K(e,this.getSystem());Z(this.system,n),t&&this.buildSystem();var
r=G.call(this.system,e,this.getSystem());r&&this.buildSystem()}},{key:"buildSystem",value:function(){var
e=!(arguments.length>0&&void
0!==arguments[0])||arguments[0],t=this.getStore().dispatch,n=this.getStore().getState;this.boundSystem=C()({},this.
getRootInjects(),this.getWrappedAndBoundActions(t),this.getWrappedAndBoundSelectors(n,this.getSystem()),this.g
etStateThunks(n),this.getFn(),this.getConfigs()),e&&this.rebuildReducer()}},{key:"_getSystem",value:function(){re
turn this.boundSystem}},{key:"getRootInjects",value:function(){var e,t,n;return
C()({getSystem:this.getSystem,getStore:j()(e=this.getStore).call(e,this),getComponents:j()(t=this.getComponents).c
all(t,this),getState:this.getStore().getState,getConfigs:j()(n=this._getConfigs).call(n,this),Im:L.a,React:q.a},this.syste
m.rootInjects||{})),{key:"_getConfigs",value:function(){return
this.system.configs}},{key:"getConfigs",value:function(){return{configs:this.system.configs}},{key:"setConfigs",
value:function(e){this.system.configs=e}},{key:"rebuildReducer",value:function(){var
e,t,n,r;this.store.replaceReducer((r=this.system.statePlugins,e=Object(H.x)(r,(function(e){return
e.reducers})),n=T()(t=f()(e)).call(t,(function(t,n){return t[n]=function(e){return function(){var
t=arguments.length>0&&void 0!==arguments[0]?arguments[0]:new
B.Map,n=arguments.length>1?arguments[1]:void 0;if(!e)return t;var r=e[n.type];if(r){var a=X(r)(t,n);return
null===a?t:a})return
t})(e[n],t)),{f(n).length?Object(U.combineReducers)(n:$)})),{key:"getType",value:function(e){var
t=e[0].toUpperCase()+A()(e).call(e,1);return Object(H.y)(this.system.statePlugins,(function(n,r){var
a=n[e];if(a)return y({r,t,a}))),{key:"getSelectors",value:function(){return
this.getType("selectors")},{key:"getActions",value:function(){var e=this.getType("actions");return
Object(H.x)(e,(function(e){return Object(H.y)(e,(function(e,t){if(Object(H.r)(e))return
y({t,e}))))})),{key:"getWrappedAndBoundActions",value:function(e){var
t=this,n=this.getBoundActions(e);return Object(H.x)(n,(function(e,n){var r=t.system.statePlugins[A()(n).call(n,0,-
7)].wrapActions;return r?Object(H.x)(e,(function(e,n){var a=r[n];return
a?(I()(a)|(a=[a]),T()(a).call(a,(function(e,n){var r=function(){return n(e,t.getSystem()).apply(void
0,arguments)};if(!Object(H.r)(r))throw new TypeError("wrapActions needs to return a function that returns a new
function (ie the wrapped action)");return
X(r)}),e[Function.prototype]:e})),{key:"getWrappedAndBoundSelectors",value:function(e,t){var
n=this,r=this.getBoundSelectors(e,t);return Object(H.x)(r,(function(t,r){var a=[A()(r).call(r,0,-
9)],o=n.system.statePlugins[a].wrapSelectors;return o?Object(H.x)(t,(function(t,r){var i=o[r];return
i?(I()(i)|(i=[i]),T()(i).call(i,(function(t,r){var o=function(){for(var o,i=arguments.length,s=new
Array(i),u=0;u<i;u++)s[u]=arguments[u];return r(t,n.getSystem()).apply(void
0,c(o=[e().getIn(a)].call(o,s)};if(!Object(H.r)(o))throw new TypeError("wrapSelector needs to return a function
that returns a new function (ie the wrapped action)");return
o}),t[Function.prototype]:t})),{key:"getStates",value:function(e){var t;return
T()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return
t[n]=e.get(n),t})),{key:"getStateThunks",value:function(e){var t;return
T()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return t[n]=function(){return
e().get(n),t})),{key:"getFn",value:function(){return {fn:this.system.fn}},{key:"getComponents",value:functi
on(e){var t=this,n=this.system.components[e];return I()(n)?T()(n).call(n,(function(e,n){return
n(e,t.getSystem()})):void
0!==e?this.system.components[e]:this.system.components}},{key:"getBoundSelectors",value:function(e,t){return
Object(H.x)(this.getSelectors(),(function(n,r){var a=[A()(r).call(r,0,-9)],o=function(){return e().getIn(a)};return
Object(H.x)(n,(function(e){return function(){for(var n,r=arguments.length,a=new
Array(r),i=0;i<r;i++)a[i]=arguments[i];var s=X(e).apply(null,c)(n=[o]).call(n,a)};return"function"===typeof

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s&&(s=X(s(t(t))),s}}))}}),{key:"getBoundActions",value:function(e){e=e||this.getStore().dispatch;var
t=this.getActions(),n=function e(t){return"function"!==typeof t?Object(H.x)(t,(function(t){return
e(t)}):function(){var e=null;try{e=t.apply(void
0,arguments)}catch(t){e={type:J.NEW_THROWN_ERR,error:!0,payload:Object(V.serializeError)(t)}}finally{retur
n e}}};return Object(H.x)(t,(function(t){return
Object(D.bindActionCreators)(n(t),e)}))}),{key:"getMapStateToProps",value:function(){var e=this;return
function(){return C()({,e.getSystem()}}),{key:"getMapDispatchToProps",value:function(e){var t=this;return
function(n){return v()({,t.getWrappedAndBoundActions(n),t.getFn(),e)}}),e};function K(e,t){return
Object(H.t)(e)&&!Object(H.p)(e)?F()({,e):Object(H.s)(e)?K(e,t):Object(H.p)(e)?T()(n=N()(e).call(e,(function(e)
{return K(e,t)})).call(n,Z,{}):{;var n}function G(e,t){var n=this,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{),a=r.hasLoaded,o=a;return
Object(H.t)(e)&&!Object(H.p)(e)&&"function"===typeof
e.afterLoad&&(o!=0,X(e.afterLoad).call(this,t)),Object(H.s)(e)?G.call(this,e,t,t,{hasLoaded:o}):Object(H.p)(e)?N()
(e).call(e,(function(e){return G.call(n,e,t,{hasLoaded:o})):o}function Z(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{),t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{);if(!Object(H.t)(e))return{;if(!Object(H.t)(t))return
e;t.wrapComponents&&(Object(H.x)(t.wrapComponents,(function(n,r){var
a=e.components&&e.components[r];a&&I()(a)?(e.components[r]=c()(a).call(a,[n]),delete
t.wrapComponents[r]):a&&(e.components[r]=[a,n],delete
t.wrapComponents[r])),f()(t.wrapComponents).length||delete t.wrapComponents);var
n=e.statePlugins;if(Object(H.t)(n))for(var r in n){var a=n[r];if(Object(H.t)(a)&&Object(H.t)(a.wrapActions)){var
o=a.wrapActions;for(var i in o){var
s,u=o[i];if(I()(u)||u=[u,o[i]=u],t&&t.statePlugins&&t.statePlugins[r]&&t.statePlugins[r].wrapActions&&t.statePlu
gins[r].wrapActions[i])t.statePlugins[r].wrapActions[i]=c()(s=o[i]).call(s,t.statePlugins[r].wrapActions[i])}}return
v()(e,t)}function X(e){var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:{),n=t.logErrors,r=void
0===n||n;return"function"!==typeof e?e:function(){try{for(var t,n=arguments.length,a=new
Array(n),o=0;o<n;o++)a[o]=arguments[o];return e.call.apply(e,c()(t=[this]).call(t,a))}catch(e){return
r&&console.error(e),null}}function Q(e,t,n){return function(e,t,n){var
r=[Object(H.J)(n)],a=W.a.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__||D.compose;return
Object(D.createStore)(e,t,a(D.applyMiddleware.apply(void 0,r)))(e,t,n)}var
ee=n(219),te=n(224),ne=n(228),re=n(231),ae=n(232),oe=n(233),ie=n(236),se=n(276),ce=n(238),ue=n(242),le=n(24
3),pe=n(277),fe=n(247),de=n(251),he=n(253),me=n(10),ve=n.n(me),ge=n(8),ye=n.n(ge),be=n(9),Ee=n.n(be),xe=n(1
7),Se=n.n(xe),we=n(12),n(27),n(52)),je=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve)(a),"toggleShown",(function(){var
e=a.props,t=e.layoutActions,n=e.tag,r=e.operationId,o=e.isShown,i=a.getResolvedSubtree();o||void
0!==(i||a.requestResolvedSubtree(),t.show(["operations",n,r],!o)),y()(ve)(a),"onCancelClick",(function(){a.setState
({tryItOutEnabled:!a.state.tryItOutEnabled})),y()(ve)(a),"onTryoutClick",(function(){a.setState({tryItOutEnabled
:!a.state.tryItOutEnabled})),y()(ve)(a),"onExecute",(function(){a.setState({executeInProgress:!0})),y()(ve)(a),
"getResolvedSubtree",(function(){var e=a.props,t=e.specSelectors,n=e.path,r=e.method,o=e.specPath;return
o?t.specResolvedSubtree(o.toJS():t.specResolvedSubtree(["paths",n,r])),y()(ve)(a),"requestResolvedSubtree",(fu
nction(){var e=a.props,t=e.specActions,n=e.path,r=e.method,o=e.specPath;return
o?t.requestResolvedSubtree(o.toJS():t.requestResolvedSubtree(["paths",n,r])));var
o=e.getConfigs().tryItOutEnabled;return
a.state={tryItOutEnabled:!0===o?"true"===o,executeInProgress:!1},a}return
S()(n,[{key:"mapStateToProps",value:function(e,t){var
n,r=t.op,a=t.layoutSelectors,o=(0,t.getConfigs()),i=o.docExpansion,s=o.deepLinking,u=o.displayOperationId,l=o.dis
playRequestDuration,p=o.supportedSubmitMethods,f=a.showSummary(),d=r.getIn(["operation","__originalOperati
onId"])|r.getIn(["operation","operationId"])|Object(we.e)(r.get("operation"),t.path,t.method)|r.get("id"),h=["operati

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ons",t.tag,d],m=s&&"false"!==s,v=Se()(p).call(p,t.method)>=0&&(void
0===t.allowTryItOut?t.specSelectors.allowTryItOutFor(t.path,t.method):t.allowTryItOut),g=r.getIn(["operation","se
curity"])|t.specSelectors.security();return{operationId:d,isDeepLinkingEnabled:m,showSummary:f,displayOperatio
nId:u,displayRequestDuration:l,allowTryItOut:v,security:g,isAuthorized:t.authSelectors.isAuthorized(g),isShown:a.i
sShown(h,"full"===i),jumpToKey:c()(n="paths.".concat(t.path,".")).call(n,t.method),response:t.specSelectors.respon
seFor(t.path,t.method),request:t.specSelectors.requestFor(t.path,t.method)}}},{key:"componentDidMount",value:fu
nction(){var e=this.props.isShown,t=this.getResolvedSubtree();e&&void
0===t&&this.requestResolvedSubtree()}},{key:"componentWillReceiveProps",value:function(e){var
t=e.response,n=e.isShown,r=this.getResolvedSubtree();!===this.props.response&&this.setState({executeInProgress:!
1}),n&&void 0===r&&this.requestResolvedSubtree()}},{key:"render",value:function(){var
e=this.props,t=e.op,n=e.tag,r=e.path,a=e.method,o=e.security,i=e.isAuthorized,s=e.operationId,c=e.showSummary,u
=e.isShown,l=e.jumpToKey,p=e.allowTryItOut,f=e.response,d=e.request,h=e.displayOperationId,m=e.displayRequ
estDuration,v=e.isDeepLinkingEnabled,g=e.specPath,y=e.specSelectors,b=e.specActions,E=e.getComponent,x=e.ge
tConfigs,S=e.layoutSelectors,w=e.layoutActions,j=e.authActions,O=e.authSelectors,C=e.oas3Actions,_=e.oas3Sele
ctors,A=e.fn,k=E("operation"),I=this.getResolvedSubtree()||Object(B.Map)(),P=Object(B.fromJS)({op:I,tag:n,path:r
,summary:t.getIn(["operation","summary"])||"",deprecated:I.get("deprecated")|t.getIn(["operation","deprecated"])||1
,method:a,security:o,isAuthorized:i,operationId:s,originalOperationId:I.getIn(["operation","__originalOperationId"])
,showSummary:c,isShown:u,jumpToKey:l,allowTryItOut:p,request:d,displayOperationId:h,displayRequestDuration:
m,isDeepLinkingEnabled:v,executeInProgress:this.state.executeInProgress,tryItOutEnabled:this.state.tryItOutEnable
d});return
q.a.createElement(k,{operation:P,response:f,request:d,isShown:u,toggleShown:this.toggleShown,onTryoutClick:this
.onTryoutClick,onCancelClick:this.onCancelClick,onExecute:this.onExecute,specPath:g,specActions:b,specSelector
s:y,oas3Actions:C,oas3Selectors:_,layoutActions:w,layoutSelectors:S,authActions:j,authSelectors:O,getComponent:
E,getConfigs:x,fn:A}}),n)(M.PureComponent);y()(je,"defaultProps",{showSummary:!0,response:null,allowTryIt
Out:!0,displayOperationId:!1,displayRequestDuration:!1});var Oe=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"getLayout",value:function(){var
e=this.props,t=e.getComponent,n=e.layoutSelectors.current(),r=t(n,!0);return r||function(){return
q.a.createElement("h1",null,' No layout defined for "',n,'" ')}},{key:"render",value:function(){var
e=this.getLayout();return q.a.createElement(e,null)}}),n)(q.a.Component);Oe.defaultProps={};var
Ce=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this],call(e,o)),y()(ve)(r),"close",(function(){r.props.authActions.showDefinitions(!1)})),r}re
turn S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.authSelectors,r=t.authActions,a=t.getComponent,o=t.errSelectors,i=t.specSelectors,s=t.fn.AST,c=
void 0===s?{}:s,u=n.shownDefinitions(),l=a("auths");return q.a.createElement("div",{className:"dialog-
ux"},q.a.createElement("div",{className:"backdrop-ux"},q.a.createElement("div",{className:"modal-
ux"},q.a.createElement("div",{className:"modal-dialog-ux"},q.a.createElement("div",{className:"modal-ux-
inner"},q.a.createElement("div",{className:"modal-ux-header"},q.a.createElement("h3",null," Available
authorizations"),q.a.createElement("button",{type:"button",className:"close-
modal",onClick:this.close},q.a.createElement("svg",{width:"20",height:"20"},q.a.createElement("use",{href:"#close
",xlinkHref:"#close"}))))),q.a.createElement("div",{className:"modal-ux-
content"},N()(e=u.valueSeq()).call(e,(function(e,t){return
q.a.createElement(l,{key:t.AST:c,definitions:e,getComponent:a,errSelectors:o,authSelectors:n,authActions:r,specSel
ectors:i}}))))))}}),n)(q.a.Component),_e=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.isAuthorized,n=e.showPopup,r=e.onClick,a=(0,e.getComponent)("authorizationPopup",!0);return
q.a.createElement("div",{className:"auth-wrapper"},q.a.createElement("button",{className:t?"btn authorize
locked":"btn authorize

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unlocked",onClick:r},q.a.createElement("span",null,"Authorize"),q.a.createElement("svg",{width:"20",height:"20"}
,q.a.createElement("use",{href:t?"#locked":"#unlocked",xlinkHref:t?"#locked":"#unlocked"})),n&&q.a.createElem
ent(a,null))}]]),n}(q.a.Component),Ae=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.authActions,n=e.authSelectors,r=e.specSelectors,a=e.getComponent,o=r.securityDefinitions(),i=n.d
efinitionsToAuthorize(),s=a("authorizeBtn");return o?q.a.createElement(s,{onClick:function(){return
t.showDefinitions(i)},isAuthorized:!!n.authorized().size,showPopup:!!n.shownDefinitions(),getComponent:a}):null}
}]),n}(q.a.Component),ke=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onClick",(function(e){e.stopPropagation();var
t=r.props.onClick;t&&t()})),r}return S()(n,[{key:"render",value:function(){var e=this.props.isAuthorized;return
q.a.createElement("button",{className:e?"authorization__btn locked":"authorization__btn unlocked","aria-
label":e?"authorization button locked":"authorization button
unlocked",onClick:this.onClick},q.a.createElement("svg",{width:"20",height:"20"},q.a.createElement("use",{href:e
?"#locked":"#unlocked",xlinkHref:e?"#locked":"#unlocked"})))]),n}(q.a.Component),Ie=function(e){ye()(n,e);va
r t=Ee()(n);function n(e,r){var a;return E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onAuthChange",(function(e){var
t=e.name;a.setState(y()({},t,e))),y()(ve()(a),"submitAuth",(function(e){e.preventDefault(),a.props.authActions.aut
horizeWithPersistOption(a.state)})),y()(ve()(a),"logoutClick",(function(e){e.preventDefault();var
t=a.props,n=t.authActions,r=t.definitions,o=N()(r).call(r,(function(e,t){return
t})).toArray();a.setState(T()(o).call(o,(function(e,t){return
e[t]="",e})),{ })),n.logoutWithPersistOption(o)})),y()(ve()(a),"close",(function(e){e.preventDefault(),a.props.authActi
ons.showDefinitions(!1)})),a.state={},a}return S()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.definitions,a=n.getComponent,o=n.authSelectors,i=n.errSelectors,s=a("AuthItem"),c=a("oa
uth2",!0),u=a("Button"),p=o.authorized(),f=l()(r).call(r,(function(e,t){return!!p.get(t)})),d=l()(r).call(r,(function(e){r
eturn"oauth2"!==e.get("type")})),h=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}));return
q.a.createElement("div",{className:"auth-
container"},!!d.size&&q.a.createElement("form",{onSubmit:this.submitAuth},N()(d).call(d,(function(e,n){return
q.a.createElement(s,{key:n,schema:e,name:n,getComponent:a,onAuthChange:t.onAuthChange,authorized:p,errSele
ctors:i}))).toArray(),q.a.createElement("div",{className:"auth-btn-
wrapper"},d.size===f.size?q.a.createElement(u,{className:"btn modal-btn
auth",onClick:this.logoutClick},"Logout"):q.a.createElement(u,{type:"submit",className:"btn modal-btn auth
authorize"},"Authorize"),q.a.createElement(u,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close"))),h&&h.size?q.a.createElement("div",null,q.a.createElement("div",{className:"
scope-def"},q.a.createElement("p",null,"Scopes are used to grant an application different levels of access to data on
behalf of the end user. Each API may declare one or more scopes."),q.a.createElement("p",null,"API requires the
following scopes. Select which ones you want to grant to Swagger
UI.")),N()(e=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}))).call(e,(function(e,t){return
q.a.createElement("div",{key:t},q.a.createElement(c,{authorized:p,schema:e,name:t}))).toArray():null}}]),n}(q.
a.Component),Pe=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.schema,r=t.name,a=t.getComponent,o=t.onAuthChange,i=t.authorized,s=t.errSelectors,c=a("apiK
eyAuth"),u=a("basicAuth"),l=n.get("type");switch(l){case"apiKey":e=q.a.createElement(c,{key:r,schema:n,name:r,e
rrSelectors:s,authorized:i,getComponent:a,onChange:o});break;case"basic":e=q.a.createElement(u,{key:r,schema:n,
name:r,errSelectors:s,authorized:i,getComponent:a,onChange:o});break;default:e=q.a.createElement("div",{key:r},"
Unknown security definition type ",l)}return q.a.createElement("div",{key:"".concat(r,"-
jump")),e}]]),n}(q.a.Component),Te=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props.error,t=e.get("level"),n=e.get("message"),r=e.get("source");return

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q.a.createElement("div",{className:"errors"},q.a.createElement("b",null,r,"
",t),q.a.createElement("span",null,n))})),n}(q.a.Component),Re=function(e){ye()(n,e);var t=Ee()(n);function
n(e,r){var a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){var
t=a.props.onChange,n=e.target.value,r=C()({,a.state,{value:n});a.setState(r,t(r));var
o=a.props,i=o.name,s=o.schema,c=a.getValue();return a.state={name:i,schema:s,value:c},a}return
S()(n,[{key:"getValue",value:function(){var e=this.props,t=e.name,n=e.authorized;return
n&&n.getIn([t,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.errSelectors,i=n.name,s=a("Input"),c=a("Row"),u=a("Col"),p=a
("authError"),f=a("Markdown",!0),d=a("JumpToPath",!0),h=this.getValue(),m=l()(e=o.allErrors()).call(e,(function(
e){return e.get("authId")===i}));return
q.a.createElement("div",null,q.a.createElement("h4",null,q.a.createElement("code",null,i||r.get("name"))),"
(apiKey)",q.a.createElement(d,{path:["securityDefinitions",i]})),h&&q.a.createElement("h6",null,"Authorized"),q.a.
createElement(c,null,q.a.createElement(f,{source:r.get("description")})),q.a.createElement(c,null,q.a.createElement(
"p",null,"Name:
",q.a.createElement("code",null,r.get("name")))),q.a.createElement(c,null,q.a.createElement("p",null,"In:
",q.a.createElement("code",null,r.get("in")))),q.a.createElement(c,null,q.a.createElement("label",null,"Value:")),h?q.a.
createElement("code",null,"*****
"):q.a.createElement(u,null,q.a.createElement(s,{type:"text",onChange:this.onChange,autoFocus:!0}))),N()(t=m.val
ueSeq()).call(t,(function(e,t){return
q.a.createElement(p,{error:e,key:t}))))})),n}(q.a.Component),Ne=function(e){ye()(n,e);var t=Ee()(n);function
n(e,r){var a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){var
t=a.props.onChange,n=e.target,r=n.value,o=n.name,i=a.state.value;i[o]=r,a.setState({value:i}),t(a.state)}));var
o=a.props,i=o.schema,s=o.name,c=a.getValue().username;return
a.state={name:s,schema:i,value:c?{username:c}:{}},a}return S()(n,[{key:"getValue",value:function(){var
e=this.props,t=e.authorized,n=e.name;return t&&t.getIn([n,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.name,i=n.errSelectors,s=a("Input"),c=a("Row"),u=a("Col"),p=a
("authError"),f=a("JumpToPath",!0),d=a("Markdown",!0),h=this.getValue().username,m=l()(e=i.allErrors()).call(e,(
function(e){return e.get("authId")===o}));return q.a.createElement("div",null,q.a.createElement("h4",null,"Basic
authorization",q.a.createElement(f,{path:["securityDefinitions",o]})),h&&q.a.createElement("h6",null,"Authorized"
),q.a.createElement(c,null,q.a.createElement(d,{source:r.get("description")})),q.a.createElement(c,null,q.a.createEle
ment("label",null,"Username:")),h?q.a.createElement("code",null," ",h,"
"):q.a.createElement(u,null,q.a.createElement(s,{type:"text",required:"required",name:"username",onChange:this.on
Change,autoFocus:!0}))),q.a.createElement(c,null,q.a.createElement("label",null,"Password:")),h?q.a.createElement(
"code",null,"***** "):q.a.createElement(u,null,q.a.createElement(s,{autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange}))),N()(t=m.valueSeq()).call(t,(function(e,t)
{return q.a.createElement(p,{error:e,key:t}))))})),n}(q.a.Component);function Me(e){var
t=e.example,n=e.showValue,r=e.getComponent,a=e.getConfigs,o=r("Markdown",!0),i=r("highlightCode");return
t?q.a.createElement("div",{className:"example"},t.get("description"))?q.a.createElement("section",{className:"ex
ample__section"},q.a.createElement("div",{className:"example__section-header"},"Example
Description"),q.a.createElement("p",null,q.a.createElement(o,{source:t.get("description")})):null,n&&t.has("value"
)?q.a.createElement("section",{className:"example__section"},q.a.createElement("div",{className:"example__se
ction-header"},"Example
Value"),q.a.createElement(i,{getConfigs:a,value:Object(H.I)(t.get("value"))}):null):null}var
qe=n(410),De=n.n(qe),Be=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"_onSelect",(function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.isSyntheticChange,a=void 0!==(n&&n;"function"==typeof
r.props.onSelect&&r.props.onSelect(e,{isSyntheticChange:a}))),y()(ve()(r),"_onDomSelect",(function(e){if("funct

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ion"==typeof r.props.onSelect){var
t=e.target.selectedOptions[0].getAttribute("value");r._onSelect(t,{isSyntheticChange:!1})),y()(ve()(r),"getCurren
tExample",(function(){var
e=r.props,t=e.examples,n=e.currentExampleKey,a=t.get(n),o=t.keySeq().first(),i=t.get(o);return
a||i||De()({})),r)return S()(n,{key:"componentDidMount",value:function(){var
e=this.props,t=e.onSelect,n=e.examples;if("function"==typeof t){var
r=n.first(),a=n.keyOf(r);this._onSelect(a,{isSyntheticChange:!0})),{key:"componentWillReceiveProps",value:fun
ction(e){var t=e.currentExampleKey,n=e.examples;if(n!==this.props.examples&&!n.has(t)){var
r=n.first(),a=n.keyOf(r);this._onSelect(a,{isSyntheticChange:!0})),{key:"render",value:function(){var
e=this.props,t=e.examples,n=e.currentExampleKey,r=e.isValueModified,a=e.isModifiedValueAvailable,o=e.showL
abels;return q.a.createElement("div",{className:"examples-
select"},o?q.a.createElement("span",{className:"examples-select__section-label"},"Examples:
"):null,q.a.createElement("select",{className:"examples-select-
element",onChange:this._onDomSelect,value:a&&r?"__MODIFIED__VALUE__":n||""},a?q.a.createElement("opti
on",{value:"__MODIFIED__VALUE__"},[Modified value]):null,N()(t).call(t,(function(e,t){return
q.a.createElement("option",{key:t,value:t},e.get("summary"))||t)).valueSeq()))})),n)(q.a.PureComponent);y()(Be,
"defaultProps",{examples:L.a.Map({}),onSelect:function(){for(var e,t,n=arguments.length,r=new
Array(n),a=0;a<n;a++)r[a]=arguments[a];return(e=console).log.apply(e,c)(t=["DEBUG: ExamplesSelect was not
given an onSelect callback"]).call(t,r)),currentExampleKey:null,showLabels:!0);var Le=function(e){return
B.List.isList(e)?e:Object(H.I)(e)},Ue=function(e){ye()(n,e);var t=Ee()(n);function n(e){var
r;E()(this,n),r=t.call(this,e),y()(ve()(r),"_getStateForCurrentNamespace",(function(){var
e=r.props.currentNamespace;return(r.state[e]||Object(B.Map())).toObject()})),y()(ve()(r),"_setStateForCurrentName
space",(function(e){var t=r.props.currentNamespace;return
r._setStateForNamespace(t,e)})),y()(ve()(r),"_setStateForNamespace",(function(e,t){var
n=(r.state[e]||Object(B.Map())).mergeDeep(t);return
r.setState(y()({},e,n))})),y()(ve()(r),"_isCurrentUserInputSameAsExampleValue",(function(){var
e=r.props.currentUserInputValue;return
r._getCurrentExampleValue()===e})),y()(ve()(r),"_getValueForExample",(function(e,t){var
n=(t||r.props).examples;return
Le((n||Object(B.Map)({})).getIn([e,"value"]))})),y()(ve()(r),"_getCurrentExampleValue",(function(e){var
t=(e||r.props).currentKey;return
r._getValueForExample(t,e||r.props)})),y()(ve()(r),"_onExamplesSelect",(function(e){var
t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{},n=t.isSyntheticChange,a=r.props,o=a.onSelect,i=a.updateValue,s=a.currentUser
InputValue,u=a.userHasEditedBody,l=r._getStateForCurrentNamespace(),p=l.lastUserEditedValue,f=r._getValueFo
rExample(e);if("__MODIFIED__VALUE__"===e)return
i(Le(p)),r._setStateForCurrentNamespace({isModifiedValueSelected:!0});if("function"==typeof o){for(var
d,h=arguments.length,m=new Array(h>2?h-2:0),v=2;v<h;v++)m[v-2]=arguments[v];o.apply(void
0,c)(d=[e,{isSyntheticChange:n}]).call(d,m)}r._setStateForCurrentNamespace({lastDownstreamValue:f,isModifie
dValueSelected:n&&u||!s&&s!==f}),n||"function"==typeof i&&i(Le(f))});var
a=r._getCurrentExampleValue();return
r.state=y()({},e.currentNamespace,Object(B.Map)({lastUserEditedValue:r.props.currentUserInputValue,lastDownst
reamValue:a,isModifiedValueSelected:r.props.userHasEditedBody||r.props.currentUserInputValue!==a})),r)return
S()(n,{key:"componentWillUnmount",value:function(){this.props.setRetainRequestBodyValueFlag(!1)}},{key:"co
mponentWillReceiveProps",value:function(e){var
t=e.currentUserInputValue,n=e.examples,r=e.onSelect,a=e.userHasEditedBody,o=this._getStateForCurrentNamespa
ce(),i=o.lastUserEditedValue,s=o.lastDownstreamValue,c=this._getValueForExample(e.currentKey,e),u=l()(n).call(
n,(function(e){return

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e.get("value")===t||Object(H.I)(e.get("value"))===t));u.size?r(u.has(e.currentKey)?e.currentKey:u.keySeq().first(),
{isSyntheticChange:!0}):t!==this.props.currentUserInputValue&&t!==i&&t!==s&&(this.props.setRetainRequestBo
dyValueFlag(!0),this._setStateForNamespace(e.currentNamespace,{lastUserEditedValue:e.currentUserInputValue,i
sModifiedValueSelected:a||t!==c})),{key:"render",value:function(){var
e=this.props,t=e.currentUserInputValue,n=e.examples,r=e.currentKey,a=e.getComponent,o=e.userHasEditedBody,i
=this._getStateForCurrentNamespace(),s=i.lastDownstreamValue,c=i.lastUserEditedValue,u=i.isModifiedValueSele
cted,l=a("ExamplesSelect");return
q.a.createElement(l,{examples:n,currentExampleKey:r,onSelect:this._onExamplesSelect,isModifiedValueAvailable:
!!c&&c!==s,isValueModified:void
0!==(t&&u&&t!==this._getCurrentExampleValue()||o)})),n}(q.a.PureComponent);y()(Ue,"defaultProps",{userHa
sEditedBody:!1,examples:Object(B.Map)({}),currentNamespace:"__DEFAULT__NAMESPACE__",setRetainRequ
estBodyValueFlag:function(){},onSelect:function(){for(var e,t,n=arguments.length,r=new
Array(n),a=0;a<n;a++)r[a]=arguments[a];return(e=console).log.apply(e,c)(t=["ExamplesSelectValueRetainer: no
`onSelect` function was provided"]).call(t,r)),updateValue:function(){for(var e,t,n=arguments.length,r=new
Array(n),a=0;a<n;a++)r[a]=arguments[a];return(e=console).log.apply(e,c)(t=["ExamplesSelectValueRetainer: no
`updateValue` function was provided"]).call(t,r)}});var
Ve=n(169),ze=n.n(Ve),Fe=n(102),Je=n.n(Fe),We=n(29),He=n.n(We),$e=n(79),Ye=n.n($e);var
Ke=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"close",(function(e){e.preventDefault(),a.props.authActions.showDefinition
s(!1)})),y()(ve()(a),"authorize",(function(){var
e=a.props,t=e.authActions,n=e.errActions,r=e.getConfigs,o=e.authSelectors,i=e.oas3Selectors,s=r(),c=o.getConfigs(
);n.clear({authId:name,type:"auth",source:"auth"}),function(e){var
t=e.auth,n=e.authActions,r=e.errActions,a=e.configs,o=e.authConfigs,i=void
0===o?{}:o,s=e.currentServer,c=t.schema,u=t.scopes,l=t.name,p=t.clientId,f=c.get("flow"),d=[];switch(f){case"pass
word":return void n.authorizePassword(t);case"application":return void
n.authorizeApplication(t);case"accessToken":d.push("response_type=code");break;case"implicit":d.push("response_t
ype=token");break;case"clientCredentials":case"client_credentials":return void
n.authorizeApplication(t);case"authorizationCode":case"authorization_code":d.push("response_type=code")}string
"==typeof p&&d.push("client_id="+encodeURIComponent(p));var h=a.oauth2RedirectUrl;if(void
0!==(h){d.push("redirect_uri="+encodeURIComponent(h));var
m=[];if(I(u)?m=u:L.a.List.isList(u)&&(m=u.toArray()),m.length>0){var v=i.scopeSeparator||"
";d.push("scope="+encodeURIComponent(m.join(v)))}var g=Object(H.a)(new
Date);if(d.push("state="+encodeURIComponent(g)),void
0!==(i.realm&&d.push("realm="+encodeURIComponent(i.realm)),"authorizationCode"===f||"authorization_code"=
===f||"accessToken"===f)&&i.usePkceWithAuthorizationCodeGrant){var
y=Object(H.j)(),b=Object(H.c)(y);d.push("code_challenge="+b),d.push("code_challenge_method=S256"),t.codeVer
ifier=y}var E=i.additionalQueryStringParams;for(var x in E){var S;void
0!==(E[x]&&d.push(N()(S=[x,E[x]]).call(S,encodeURIComponent).join("=")))}var
w,j=c.get("authorizationUrl"),O=[s?Ye()(Object(H.F)(j),s,!0).toString():Object(H.F)(j),d.join("&")].join(-
1===Se()(j).call(j,"?")?"?":"&");w="implicit"===f?n.preAuthorizeImplicit:i.useBasicAuthenticationWithAccessCo
deGrant?n.authorizeAccessCodeWithBasicAuthentication:n.authorizeAccessCodeWithFormParams,W.a.swaggerUI
RedirectOauth2={auth:t,state:g,redirectUrl:h,callback:w,errCb:r.newAuthErr},W.a.open(O)}else
r.newAuthErr({authId:l,source:"validation",level:"error",message:"oauth2RedirectUrl configuration is not passed.
Oauth2 authorization cannot be
performed."})){auth:a.state,currentServer:i.serverEffectiveValue(i.selectedServer()),authActions:t,errActions:n,con
figs:s,authConfigs:c}})),y()(ve()(a),"onScopeChange",(function(e){var
t,n,r=e.target,o=r.checked,i=r.dataset.value;if(o&&-1===Se()(t=a.state.scopes).call(t,i)){var
s,u=c()(s=a.state.scopes).call(s,[i]);a.setState({scopes:u})}else if(!o&&Se()(n=a.state.scopes).call(n,i)>-1){var

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p;a.setState({scopes:l()(p=a.state.scopes).call(p,(function(e){return
e!==i}}))})),y()(ve()(a),"onInputChange",(function(e){var
t=e.target,n=t.dataset.name,r=t.value,o=y()({,n,r);a.setState(o)})),y()(ve()(a),"selectScopes",(function(e){var
t,e.target.dataset.all?a.setState({scopes:ze()(Je()(t=a.props.schema.get("allowedScopes"))|a.props.schema.get("scope
s"))).call(t)}):a.setState({scopes:[]}))},y()(ve()(a),"logout",(function(e){e.preventDefault();var
t=a.props,n=t.authActions,r=t.errActions,o=t.name;r.clear({authId:o,type:"auth",source:"auth"}),n.logoutWithPersist
Option([o])));var
o=a.props,i=o.name,s=o.schema,u=o.authorized,p=o.authSelectors,f=u&&u.get(i),d=p.getConfigs()||{,h=f&&f.get(
"username")||"" ,m=f&&f.get("clientId")|d.clientId||"" ,v=f&&f.get("clientSecret")|d.clientSecret||"" ,g=f&&f.get("pa
sswordType")||"basic",b=f&&f.get("scopes")|d.scopes||[];return"string"===typeof b&&(b=b.split(d.scopeSeparator||"
")),a.state={appName:d.appName,name:i,schema:s,scopes:b,clientId:m,clientSecret:v,username:h,password:"",pass
wordType:g},a)return S()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,a=r.schema,o=r.getComponent,i=r.authSelectors,s=r.errSelectors,u=r.name,p=r.specSelectors,
f=o("Input"),d=o("Row"),h=o("Col"),m=o("Button"),v=o("authError"),g=o("JumpToPath",!0),y=o("Markdown",!0),
b=o("InitializedInput"),E=p.isOAS3,x=E()?a.get("openIdConnectUrl"):null,S="implicit",w="password",j=E()?x?"au
thorization_code":"authorizationCode":"accessCode",O=E()?x?"client_credentials":"clientCredentials":"application
",C=a.get("flow"),_=a.get("allowedScopes")|a.get("scopes"),A=!i.authorized().get(u),k=l()(e=s.allErrors()).call(e,(f
unction(e){return
e.get("authId")===u})),I=!l()(k).call(k,(function(e){return"validation"===e.get("source")})).size,P=a.get("descriptio
n");return q.a.createElement("div",null,q.a.createElement("h4",null,u,"(OAuth2, ",a.get("flow"),")
",q.a.createElement(g,{path:["securityDefinitions",u]})),this.state.appName?q.a.createElement("h5",null,"Applicatio
n: ",this.state.appName,"
"):null,P&&q.a.createElement(y,{source:a.get("description")}),A&&q.a.createElement("h6",null,"Authorized"),x&
&q.a.createElement("p",null,"OpenID Connect URL:
",q.a.createElement("code",null,x),(C===S||C===j)&&q.a.createElement("p",null,"Authorization URL:
",q.a.createElement("code",null,a.get("authorizationUrl"))),(C===w||C===j||C===O)&&q.a.createElement("p",null,
"Token URL:",q.a.createElement("code",null,"
",a.get("tokenUrl"))),q.a.createElement("p",{className:"flow"},"Flow:
",q.a.createElement("code",null,a.get("flow"))),C!==w?null:q.a.createElement(d,null,q.a.createElement(d,null,q.a.cr
eateElement("label",{htmlFor:"oauth_username"},"username:")),A?q.a.createElement("code",null,"
",this.state.username,"
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("input",{id:"oauth_username",type:"text","data-
name":"username",onChange:this.onInputChange,autoFocus:!0})),q.a.createElement(d,null,q.a.createElement("labe
l",{htmlFor:"oauth_password"},"password:")),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("input",{id:"oauth_password",type:"password","da
ta-
name":"password",onChange:this.onInputChange})),q.a.createElement(d,null,q.a.createElement("label",{htmlFor:"
password_type"},"Client credentials location:")),A?q.a.createElement("code",null," ",this.state.passwordType,"
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement("select",{id:"password_type","data-
name":"passwordType",onChange:this.onInputChange},q.a.createElement("option",{value:"basic"},"Authorization
header"),q.a.createElement("option",{value:"request-body"},"Request
body"))),C===O||C===S||C===j||C===w)&&(!A|A&&this.state.clientId)&&q.a.createElement(d,null,q.a.createE
lement("label",{htmlFor:"client_id"},"client_id:")),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement(b,{id:"client_id",type:"text",required:C===w,initia
lValue:this.state.clientId,"data-
name":"clientId",onChange:this.onInputChange})),C===O||C===j||C===w)&&q.a.createElement(d,null,q.a.create
Element("label",{htmlFor:"client_secret"},"client_secret:")),A?q.a.createElement("code",null," *****
"):q.a.createElement(h,{tablet:10,desktop:10},q.a.createElement(b,{id:"client_secret",initialValue:this.state.clientSe

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cret,type:"password", "data-
name":"clientSecret",onChange:this.onInputChange)))),!A&&_&&_size?q.a.createElement("div",{className:"scopes"},q.a.createElement("h2",null,"Scopes:",q.a.createElement("a",{onClick:this.selectScopes,"data-all":!0},"select all"),q.a.createElement("a",{onClick:this.selectScopes},"select none")),N(0).call(,(function(e,t){var
r,a,o,i,s;return
q.a.createElement(d,{key:t},q.a.createElement("div",{className:"checkbox"},q.a.createElement(f,{"data-
value":t,id:c()(r=c()(a="" .concat(t,"-"))).call(a,C,"-checkbox-
")).call(r,n.state.name),disabled:A,checked:He()(o=n.state.scopes).call(o,t),type:"checkbox",onChange:n.onScopeCh
ange)),q.a.createElement("label",{htmlFor:c()(i=c()(s="" .concat(t,"-"))).call(s,C,"-checkbox-
")).call(i,n.state.name)},q.a.createElement("span",{className:"item"}),q.a.createElement("div",{className:"text"}
,q.a.createElement("p",{className:"name"}),t),q.a.createElement("p",{className:"description"},e)))))).toArray()
:null,N(0)(t=k.valueSeq()).call(t,(function(e,t){return
q.a.createElement(v,{error:e,key:t}))),q.a.createElement("div",{className:"auth-btn-
wrapper"},I&&(A?q.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.logout},"Logout"):q.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.authorize},"Authorize")),q.a.createElement(m,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close")))}),n}(q.a.Component),Ge=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onClick",(function(){var
e=r.props,t=e.specActions,n=e.path,a=e.method;t.clearResponse(n,a),t.clearRequest(n,a)})),r}return
S()(n,[{key:"render",value:function(){return q.a.createElement("button",{className:"btn btn-clear opblock-
control__btn",onClick:this.onClick},"Clear")}]},n}(M.Component),Ze=function(e){var t=e.headers;return
q.a.createElement("div",null,q.a.createElement("h5",null,"Response
headers"),q.a.createElement("pre",{className:"microlight"},t)),Xe=function(e){var t=e.duration;return
q.a.createElement("div",null,q.a.createElement("h5",null,"Request
duration"),q.a.createElement("pre",{className:"microlight"},t," ms")),Qe=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"shouldComponentUpdate",value:function(e){return
this.props.response!==e.response||this.props.path!==e.path||this.props.method!==e.method||this.props.displayReques
tDuration!==e.displayRequestDuration}},{key:"render",value:function(){var
e,t=this.props,n=t.response,r=t.getComponent,a=t.getConfigs,o=t.displayRequestDuration,i=t.specSelectors,s=t.path
,u=t.method,l=a(),p=l.showMutatedRequest,d=l.requestSnippetsEnabled,h=p?i.mutatedRequestFor(s,u):i.requestFor
(s,u),m=n.get("status"),v=h.get("url"),g=n.get("headers").toJS(),y=n.get("notDocumented"),b=n.get("error"),E=n.get
("text"),x=n.get("duration"),S=f()(g),w=g["content-type"]||g["Content-
Type"],j=r("responseBody"),O=N(0)(S).call(S,(function(e){var t=I(0)(g[e])?g[e].join():g[e];return
q.a.createElement("span",{className:"headerline",key:e}," ",e," ",t,"
"))),C=0!===O.length,_=r("Markdown",!0),A=r("RequestSnippets",!0),k=r("curl");return
q.a.createElement("div",null,h&&(!0===d||"true"===d?q.a.createElement(A,{request:h}):q.a.createElement(k,{requ
est:h,getConfigs:a})),v&&q.a.createElement("div",null,q.a.createElement("h4",null,"Request
URL"),q.a.createElement("div",{className:"request-
url"},q.a.createElement("pre",{className:"microlight"},v))),q.a.createElement("h4",null,"Server
response"),q.a.createElement("table",{className:"responses-table live-responses-
table"},q.a.createElement("thead",null,q.a.createElement("tr",{className:"responses-
header"},q.a.createElement("td",{className:"col_header response-
col_status"},"Code"),q.a.createElement("td",{className:"col_header response-
col_description"},"Details"))),q.a.createElement("tbody",null,q.a.createElement("tr",{className:"response"},q.a.cr
eateElement("td",{className:"response-col_status"},m,y?q.a.createElement("div",{className:"response-
undocumented"},q.a.createElement("i",null," Undocumented

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)):null,q.a.createElement("td",{className:"response-
col_description"},b?q.a.createElement(_, {source:c()(e="" .concat("!"==n.get("name")?"":n.get("name"),":
"):""}).call(e,n.get("message"))):null,E?q.a.createElement(j, {content:E,contentype:w,url:v,headers:g,getConfigs:a,
getComponent:r}):null,C?q.a.createElement(Ze, {headers:O}):null,o&&x?q.a.createElement(Xe, {duration:x}):null)
))))},n)(q.a.Component),et=n(176),tt=["get","put","post","delete","options","head","patch"],nt=c()(tt).call(tt,["trac
e"]),rt=function(e){ye(n,e);var t=Ee(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve)(r),"renderOperationTag",(function(e,t){var
n=r.props,a=n.specSelectors,o=n.getComponent,i=n.oas3Selectors,s=n.layoutSelectors,u=n.layoutActions,l=n.getCo
nfigs,p=o("OperationContainer",!0),f=o("OperationTag"),d=e.get("operations");return
q.a.createElement(f, {key:"operation-
"+t,tagObj:e,tag:t,oas3Selectors:i,layoutSelectors:s,layoutActions:u,getConfigs:l,getComponent:o,specUrl:a.url()},{q.
a.createElement("div",{className:"operation-tag-content"},N()(d).call(d,(function(e){var
n,r=e.get("path"),o=e.get("method"),i=L.a.List(["paths",r,o]),s=a.isOAS3()?nt:tt;return-
1===Se(s).call(s,o)?null:q.a.createElement(p, {key:c()(n="" .concat(r,"-
")).call(n,o),specPath:i,op:e,path:r,method:o,tag:t})).toArray()})),r}return
S()(n, [{key:"render",value:function(){var e=this.props.specSelectors.taggedOperations();return
0===e.size?q.a.createElement("h3",null," No operations defined in
spec!"):q.a.createElement("div",null,N()(e).call(e,this.renderOperationTag).toArray()),e.size<1?q.a.createElement("h
3",null," No operations defined in spec! "):null}}]),n)(q.a.Component),at=n(80),ot=n.n(at);function it(e){return
e.match(/^(?:[a-z]+)?\V/i)}function st(e,t){return
e?it(e)?(n=e).match(/^\V/i)?c()(r="" .concat(window.location.protocol)).call(r,n):n.new ot.a(e,t).href:t;var
n,r}function ct(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.selectedServer,a=void 0===r?"":r;if(e){if(it(e))return e;var o=st(a,t);return
it(o)?new ot.a(e,o).href:new ot.a(e,window.location.href).href}var ut=function(e){ye(n,e);var t=Ee(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n, [{key:"render",value:function(){var
e,t=this.props,n=t.tagObj,r=t.tag,a=t.children,o=t.oas3Selectors,i=t.layoutSelectors,s=t.layoutActions,c=t.getConfigs
,u=t.getComponent,l=t.specUrl,p=c(),f=p.docExpansion,d=p.deepLinking,h=d&&"false"!=d,m=u("Collapse"),v=u
("Markdown",!0),g=u("DeepLink"),y=u("Link"),b=n.getIn(["tagDetails","description"],null),E=n.getIn(["tagDetails
","externalDocs","description"]),x=n.getIn(["tagDetails","externalDocs","url"]);e=Object(H.s)(o)&&Object(H.s)(o.s
electedServer)?ct(x,l, {selectedServer:o.selectedServer}):x;var S=["operations-
tag",r],w=i.isShown(S,"full"===f|"list"===f);return q.a.createElement("div",{className:w?"opblock-tag-section
is-open":"opblock-tag-section"},q.a.createElement("h4",{onClick:function(){return
s.show(S,!w)},className:b?"opblock-tag":"opblock-tag no-desc",id:N()(S).call(S,(function(e){return
Object(H.g)(e))).join("-"),"data-tag":r,"data-is-
open":w}),q.a.createElement(g, {enabled:h,isShown:w,path:Object(H.d)(r),text:r}),b?q.a.createElement("small",null,
q.a.createElement(v, {source:b}):q.a.createElement("small",null),q.a.createElement("div",null,E?q.a.createElement(
"small",null,E,e?"":null,e?q.a.createElement(y, {href:Object(H.F)(e),onClick:function(e){return
e.stopPropagation(),target:"_blank"},e):null}):null),q.a.createElement("button",{className:"expand-
operation",title:w?"Collapse operation":"Expand operation",onClick:function(){return
s.show(S,!w)}}),q.a.createElement("svg",{className:"arrow",width:"20",height:"20"},q.a.createElement("use",{hre
f:w?"#large-arrow-down":"#large-arrow",xlinkHref:w?"#large-arrow-down":"#large-
arrow"}))))),q.a.createElement(m, {isOpened:w},a)}]),n)(q.a.Component);y()(ut,"defaultProps",{tagObj:L.a.fromJ
S({}),tag:""});var lt=function(e){ye(r,e);var t=Ee(r);function r(){return E()(this,r),t.apply(this,arguments)}return
S()(r, [{key:"render",value:function(){var
e=this.props,t=e.specPath,r=e.response,a=e.request,o=e.toggleShown,i=e.onTryoutClick,s=e.onCancelClick,c=e.on
Execute,u=e.fn,l=e.getComponent,p=e.getConfigs,f=e.specActions,d=e.specSelectors,h=e.authActions,m=e.authSel
ectors,v=e.oas3Actions,g=e.oas3Selectors,y=this.props.operation,b=y.toJS(),E=b.deprecated,x=b.isShown,S=b.path,

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w=b.method,j=b.op,O=b.tag,C=b.operationId,_=b.allowTryItOut,A=b.displayRequestDuration,k=b.tryItOutEnabled
,I=b.executeInProgress,P=j.description,T=j.externalDocs,R=j.schemes,N=T?ct(T.url,d.url(),{selectedServer:g.select
edServer()}):"","M=y.getIn(["op"]),D=M.get("responses"),B=Object(H.n)(M,["parameters"]),L=d.operationScheme(
S,w),U=["operations",O,C],V=Object(H.m)(M),z=l("responses"),F=l("parameters"),J=l("execute"),W=l("clear"),$=l
("Collapse"),Y=l("Markdown",!0),K=l("schemes"),G=l("OperationServers"),Z=l("OperationExt"),X=l("OperationS
ummary"),Q=l("Link"),ee=p().showExtensions;if(D&&r.size>0){var
te=!D.get(String(r.get("status")))&&!D.get("default");r=r.set("notDocumented",te)}var ne=[S,w];return
q.a.createElement("div",{className:E?"opblock opblock-deprecated":x?"opblock opblock-".concat(w," is-
open"):opblock opblock-".concat(w),id:Object(H.g)(U.join("-
"))},q.a.createElement(X,{operationProps:y,toggleShown:o,getComponent:l,authActions:h,authSelectors:m,specPat
h:t}),q.a.createElement($,{isOpened:x},q.a.createElement("div",{className:"opblock-
body"},M&&M.size||null===M?null:q.a.createElement("img",{height:"32px",width:"32px",src:n(380),className:"
opblock-loading-animation"}),E&&q.a.createElement("h4",{className:"opblock-title_normal"}," Warning:
Deprecated"),P&&q.a.createElement("div",{className:"opblock-description-
wrapper"},q.a.createElement("div",{className:"opblock-
description"},q.a.createElement(Y,{source:P}))),N?q.a.createElement("div",{className:"opblock-external-docs-
wrapper"},q.a.createElement("h4",{className:"opblock-title_normal"},"Find more
details"),q.a.createElement("div",{className:"opblock-external-
docs"},q.a.createElement("span",{className:"opblock-external-
docs__description"},q.a.createElement(Y,{source:T.description})),q.a.createElement(Q,{target:"_blank",className
:"opblock-external-
docs__link",href:Object(H.F)(N),N)):null,M&&M.size?q.a.createElement(F,{parameters:B,specPath:t.push("para
meters"),operation:M,onChangeKey:ne,onTryoutClick:i,onCancelClick:s,tryItOutEnabled:k,allowTryItOut:_fn:u,ge
tComponent:l,specActions:f,specSelectors:d,pathMethod:[S,w],getConfigs:p,oas3Actions:v,oas3Selectors:g}):null,k
?q.a.createElement(G,{getComponent:l,path:S,method:w,operationServers:M.get("servers"),pathServers:d.paths().g
etIn([S,"servers"]),getSelectedServer:g.selectedServer,setSelectedServer:v.setSelectedServer,setServerVariableValu
e:v.setServerVariableValue,getServerVariable:g.serverVariableValue,getEffectiveServerValue:g.serverEffectiveVal
ue}):null,k&&_&&R&&R.size?q.a.createElement("div",{className:"opblock-
schemes"},q.a.createElement(K,{schemes:R,path:S,method:w,specActions:f,currentScheme:L}):null,q.a.createEle
ment("div",{className:k&&r&&?"btn-group":"execute-
wrapper"},k&&_?q.a.createElement(J,{operation:M,specActions:f,specSelectors:d,oas3Selectors:g,oas3Actions:v,p
ath:S,method:w,onExecute:c,disabled:I}):null,k&&r&&_?q.a.createElement(W,{specActions:f,path:S,method:w}):n
ull,I?q.a.createElement("div",{className:"loading-
container"},q.a.createElement("div",{className:"loading"})):null,D?q.a.createElement(z,{responses:D,request:a,try
ItOutResponse:r,getComponent:l,getConfigs:p,specSelectors:d,oas3Actions:v,oas3Selectors:g,specActions:f,produc
es:d.producesOptionsFor([S,w]),producesValue:d.currentProducesFor([S,w]),specPath:t.push("responses"),path:S,m
ethod:w,displayRequestDuration:A,fn:u}):null,ee&&V.size?q.a.createElement(Z,{extensions:V,getComponent:l}):n
ull))))},r)(M.PureComponent);y()(lt,"defaultProps",{operation:null,response:null,request:null,specPath:Object(B.
List()),summary:""});var pt=n(77),ft=n.n(pt),dt=function(e){ye(n,e);var t=Ee(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.toggleShown,n=e.getComponent,r=e.authActions,a=e.authSelectors,o=e.operationProps,i=e.specPa
th,s=o.toJS(),c=s.summary,u=s.isAuthorized,l=s.method,p=s.op,f=s.showSummary,d=s.operationId,h=s.originalOpe
rationId,m=s.displayOperationId,v=p.summary,g=o.get("security"),y=n("authorizeOperationBtn"),b=n("OperationS
ummaryMethod"),E=n("OperationSummaryPath"),x=n("JumpToPath",!0),S=g&&!g.count(),w=S&&1===g.size&
&g.first().isEmpty(),j=!S||w;return q.a.createElement("div",{className:"opblock-summary opblock-summary-
".concat(l),onClick:t},q.a.createElement(b,{method:l}),q.a.createElement(E,{getComponent:n,operationProps:o,spe
cPath:i}),f?q.a.createElement("div",{className:"opblock-summary-
description"},ft(v|c)):null,m&&(h|d)?q.a.createElement("span",{className:"opblock-summary-operation-

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id"},h||d):null,j?null;q.a.createElement(y,{isAuthorized:u,onClick:function(){var
e=a.definitionsForRequirements(g);r.showDefinitions(e)}}),q.a.createElement(x,{path:i}})),n}(M.PureCompon
nt);y()(dt,"defaultProps",{operationProps:null,specPath:Object(B.List()),summary:""});var
ht=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var e=this.props.method;return
q.a.createElement("span",{className:"opblock-summary-
method"},e.toUpperCase())}}]),n}(M.PureComponent);y()(ht,"defaultProps",{operationProps:null});var
mt=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onCopyCapture",(function(e){e.clipboardData.setData("text/plain"
,r.props.operationProps.get("path")),e.preventDefault()})),r}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.operationProps.toJS(),a=r.deprecated,o=r.isShown,i=r.path,s=r.tag,u=r.operatio
nId,l=r.isDeepLinkingEnabled,p=n("DeepLink");return q.a.createElement("span",{className:a?"opblock-
summary-path__deprecated":"opblock-summary-path",onCopyCapture:this.onCopyCapture,"data-
path":i},q.a.createElement(p,{enabled:l,isShown:o,path:Object(H.d)(c)(e="" .concat(s,"/")).call(e,u),text:i.replace(/
/g,"/"))})),n}(M.PureComponent),vt=n(13),gt=n.n(vt),yt=function(e){var
t,n=e.extensions,r=(0,e.getComponent)("OperationExtRow");return q.a.createElement("div",{className:"opblock-
section"},q.a.createElement("div",{className:"opblock-section-
header"},q.a.createElement("h4",null,"Extensions")),q.a.createElement("div",{className:"table-
container"},q.a.createElement("table",null,q.a.createElement("thead",null,q.a.createElement("tr",null,q.a.createElem
ent("th",{className:"col_header"},"Field"),q.a.createElement("th",{className:"col_header"},"Value"))),q.a.create
Element("tbody",null,N()(t=n.entrySeq()).call(t,(function(e){var t,n=gt()(e,2),a=n[0],o=n[1];return
q.a.createElement(r,{key:c()(t="" .concat(a,"-")).call(t,o),xKey:a,xVal:o})))))),bt=function(e){var
t=e.xKey,n=e.xVal,r=n?n.toJS?n.toJS():n:null;return
q.a.createElement("tr",null,q.a.createElement("td",null,t),q.a.createElement("td",null,h()(r))),Et=n(81),xt=n(39),St=
n.n(xt),wt=n(411),jt=n.n(wt),Ot=n(114),Ct=function(e){ye()(n,e);var t=Ee()(n);function n(){var
e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"downloadText",(function(){jt()(r.props.value,r.props.fileName||"re
sponse.txt"))),y()(ve()(r),"preventYScrollingBeyondElement",(function(e){var
t=e.target,n=e.nativeEvent.deltaY,r=t.scrollHeight,a=t.offsetHeight,o=t.scrollTop;r>a&&(0===o&&n<0||a+o>=r&
&n>0)&&e.preventDefault()})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.className,r=e.downloadable,a=e.getConfigs,o=e.canCopy,i=e.language,s=a?a():{syntax
Highlight:{activated:!0,theme:"agate"}};n=n||"";var
c=St()(s,"syntaxHighlight.activated"?q.a.createElement(Et.a,{language:i,className:n+"
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(Et.b)(St()(s,"syntaxHighlight.theme"))},t):
q.a.createElement("pre",{onWheel:this.preventYScrollingBeyondElement,className:n+" microlight"},t);return
q.a.createElement("div",{className:"highlight-code"},r?q.a.createElement("div",{className:"download-
contents",onClick:this.downloadText},"Download"):null,o?q.a.createElement("div",{className:"copy-to-
clipboard"},q.a.createElement(Ot.CopyToClipboard,{text:t},q.a.createElement("button",null)):null,c}}]),n}(M.Co
mponent),_t=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)})),y()(ve()(r),"onResponseContentType
Change",(function(e){var
t=e.controlsAcceptHeader,n=e.value,a=r.props,o=a.oas3Actions,i=a.path,s=a.method;t&&o.setResponseContentTyp
e({value:n,path:i,method:s})),r}return S()(n,[{key:"render",value:function(){var
e,t=this,r=this.props,a=r.responses,o=r.tryItOutResponse,i=r.getComponent,s=r.getConfigs,c=r.specSelectors,u=r.fn,
l=r.producesValue,p=r.displayRequestDuration,f=r.specPath,d=r.path,h=r.method,m=r.oas3Selectors,v=r.oas3Actio

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ns,g=Object(H.f)(a),y=i("contentType"),b=i("liveResponse"),E=i("response"),x=this.props.produces&&this.props.pr
oduces.size?this.props.produces:n.defaultProps.produces,S=c.isOAS3()?Object(H.k)(a):null;return
q.a.createElement("div",{className:"responses-wrapper"},q.a.createElement("div",{className:"opblock-section-
header"},q.a.createElement("h4",null,"Responses"),c.isOAS3()?null:q.a.createElement("label",null,q.a.createElemen
t("span",null,"Response content
type")),q.a.createElement(y,{value:l,onChange:this.onChangeProducesWrapper,contentTypes:x,className:"execute-
content-type",ariaLabel:"Response content type"})),q.a.createElement("div",{className:"responses-
inner"},o?q.a.createElement("div",null,q.a.createElement(b,{response:o,getComponent:i,getConfigs:s,specSelectors:
c,path:this.props.path,method:this.props.method,displayRequestDuration:p}),q.a.createElement("h4",null,"Response
s")):null,q.a.createElement("table",{className:"responses-
table"},q.a.createElement("thead",null,q.a.createElement("tr",{className:"responses-
header"},q.a.createElement("td",{className:"col_header response-
col_status"},"Code"),q.a.createElement("td",{className:"col_header response-
col_description"},"Description"),c.isOAS3()?q.a.createElement("td",{className:"col_col_header response-
col_links"},"Links"):null)),q.a.createElement("tbody",null,N()(e=a.entrySeq()).call(e,(function(e){var
n=gt()(e,2),r=n[0],a=n[1],p=o&&o.get("status")==r?"response_current":"";return
q.a.createElement(E,{key:r,path:d,method:h,specPath:f.push(r),isDefault:g===r,fn:u,className:p,code:r,response:a,
specSelectors:c,controlsAcceptHeader:a===S,onContentTypeChange:t.onResponseContentTypeChange,contentTyp
e:l,getConfigs:s,activeExamplesKey:m.activeExamplesMember(d,h,"responses",r),oas3Actions:v,getComponent:i))
)).toArray())))),n}(q.a.Component);y)(_t,"defaultProps",{tryItOutResponse:null,produces:Object(B.fromJS)(["
application/json"]),displayRequestDuration:!1});var
At=n(25),kt=n.n(At),It=n(412),Pt=n.n(It),Tt=n(54),Rt=n.n(Tt),Nt=n(86),Mt=function(e){ye()(n,e);var
t=Ee()(n);function n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"_onContentTypeChange",(function(e){var
t=a.props,n=t.onContentTypeChange,r=t.controlsAcceptHeader;a.setState({responseContentType:e}),n({value:e,con
trolsAcceptHeader:r})),y()(ve()(a),"getTargetExamplesKey",(function(){var
e=a.props,t=e.response,n=e.contentType,r=e.activeExamplesKey,o=a.state.responseContentType||n,i=t.getIn(["conte
nt",o],Object(B.Map)({})).get("examples",null).keySeq().first();return
r||i}),a.state={responseContentType:""},a}return S()(n,[{key:"render",value:function(){var
e,t,n,r,a,o=this.props,i=o.path,s=o.method,u=o.code,l=o.response,p=o.className,f=o.specPath,d=o.fn,h=o.getComp
onent,m=o.getConfigs,v=o.specSelectors,g=o.contentType,y=o.controlsAcceptHeader,b=o.oas3Actions,E=d.inferSc
hema,x=v.isOAS3(),S=m().showExtensions,w=S?Object(H.m)(l):null,j=l.get("headers"),O=l.get("links"),C=h("Res
ponseExtension"),_=h("headers"),A=h("highlightCode"),k=h("modelExample"),I=h("Markdown",!0),P=h("operatio
nLink"),T=h("contentType"),R=h("ExamplesSelect"),M=h("Example"),D=this.state.responseContentType||g,L=l.get
In(["content",D],Object(B.Map)({})),U=L.get("examples",null);if(x){var
V=L.get("schema");n=V?E(V.toJS()):null,r=V?Object(B.List)(["content",this.state.responseContentType,"schema"]
):f}else n=l.get("schema"),r=l.has("schema"?f.push("schema"):f);var z,F=!1,J={includeReadOnly:!0};if(x){var
W;if(z=null===(W=L.get("schema"))||void 0===W?void 0:W.toJS(),U){var
$=this.getTargetExamplesKey(),Y=function(e){return e.get("value")};void
0===(a=Y(U.get($,Object(B.Map)({}))))&&(a=Y(Pt()(U).call(U).next().value)),F=!0}else void
0!:=L.get("example")&&(a=L.get("example"),F=!0)}else{z=n,J=kt(kt)({},J),{includeWriteOnly:!0});var
K=l.getIn(["examples",D]);K&&(a=K,F=!0)}var G=function(e,t,n){if(null!=e){var r=null;return
Object(Nt.a)(e)&&(r="json"),q.a.createElement("div",null,q.a.createElement(t,{className:"example",getConfigs:n,
language:r,value:Object(H.I)(e)}))}return null}(Object(H.o)(z,D,J,F?a:void 0),A,m);return
q.a.createElement("tr",{className:"response "+(p||""),"data-
code":u},q.a.createElement("td",{className:"response-
col_status"},u),q.a.createElement("td",{className:"response-
col_description"},q.a.createElement("div",{className:"response-

```

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col_description__inner"},q.a.createElement(I,{source:l.get("description")})),S&&w.size?N()(e=w.entrySeq()).call(e
,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(C,{key:c()(t="".concat(r,"-
")).call(t,a),xKey:r,xVal:a})):null,x&&l.get("content"?q.a.createElement("section",{className:"response-
controls"},q.a.createElement("div",{className:Rt()("response-control-media-type",{response-control-media-type-
-accept-controller":y})),q.a.createElement("small",{className:"response-control-media-type__title"},"Media
type"),q.a.createElement(T,{value:this.state.responseContentType,contentTypes:l.get("content"?l.get("content").ke
ySeq():Object(B.Seq)(),onChange:this._onContentTypeChange,ariaLabel:"Media
Type"},y)?q.a.createElement("small",{className:"response-control-media-type__accept-message"},"Controls
",q.a.createElement("code",null,"Accept")," header."):null,U?q.a.createElement("div",{className:"response-
control-examples"},q.a.createElement("small",{className:"response-control-
examples__title"},"Examples"),q.a.createElement(R,{examples:U,currentExampleKey:this.getTargetExamplesKey(
),onSelect:function(e){return
b.setActiveExamplesMember({name:e,pathMethod:[i,s],contextType:"responses",contextName:u})),showLabels:!1
}):null):null,G|n?q.a.createElement(k,{specPath:r,getComponent:h,getConfigs:m,specSelectors:v,schema:Object(H
.i)(n),example:G,includeReadOnly:!0}):null,x&&U?q.a.createElement(M,{example:U.get(this.getTargetExamplesK
ey(),Object(B.Map)({})),getComponent:h,getConfigs:m,omitValue:!0}):null,j?q.a.createElement(_,headers:j,getCo
mponent:h}):null,x?q.a.createElement("td",{className:"response-
col_links"},O?N()(t=O.toSeq().entrySeq()).call(t,(function(e){var t=gt()(e,2),n=t[0],r=t[1];return
q.a.createElement(P,{key:n,name:n,link:r,getComponent:h})):q.a.createElement("i",null,"No
links")):null})),n(q.a.Component);y()(Mt,"defaultProps",{response:Object(B.fromJS)({}),onContentTypeChange
:function(){});var qt=function(e){var t=e.xKey,n=e.xVal;return
q.a.createElement("div",{className:"response__extension"},t,"":
",String(n)),Dt=n(413),Bt=n.n(Dt),Lt=n(414),Ut=n.n(Lt),Vt=n(287),zt=n.n(Vt),Ft=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"state",{parsedContent:null}),y()(ve()(r),"updateParsedContent",(fu
nction(e){var t=r.props.content;if(e!==t)if(t&&t instanceof Blob){var n=new
FileReader;n.onload=function(){r.setState({parsedContent:n.result}),n.readAsText(t)}else
r.setState({parsedContent:t.toString()})}),r)return
S()(n,[{key:"componentDidMount",value:function(){this.updateParsedContent(null)}},{key:"componentDidUpdate
",value:function(e){this.updateParsedContent(e.content)}},{key:"render",value:function(){var
e,t,n=this.props,r=n.content,a=n.contentType,o=n.url,i=n.headers,s=void
0===i?{}:i,c=n.getConfigs,u=n.getComponent,l=this.state.parsedContent,p=u("highlightCode"),f="response_"+(ne
w Date).getTime();if(o=0||"/^application/octet-stream/i.test(a)||s["Content-
Disposition"]&&/attachment/i.test(s["Content-Disposition"])||s["content-
disposition"]&&/attachment/i.test(s["content-disposition"])||s["Content-Description"]&&/File
Transfer/i.test(s["Content-Description"])||s["content-description"]&&/File Transfer/i.test(s["content-
description"])))if("Blob"in window){var d=a||"text/html",m=r instanceof Blob?r:new
Blob([r],[{type:d}],v=ot.a.createObjectURL(m),g=[d,o.substr(Bt()(o).call(o,"/")+1),v].join(":"),y=s["content-
disposition"]||s["Content-Disposition"];if(void 0!==y){var
b=Object(H.h)(y);null!==b&&(g=b)}t=W.a.navigator&&W.a.navigator.msSaveOrOpenBlob?q.a.createElement("di
v",null,q.a.createElement("a",{href:v,onClick:function(){return
W.a.navigator.msSaveOrOpenBlob(m,g)}),"Download
file")):q.a.createElement("div",null,q.a.createElement("a",{href:v,download:g},"Download file"))}else
t=q.a.createElement("pre",{className:"microlight"},"Download headers detected but your browser does not
support downloading binary via XHR (Blob).");else if(/json/i.test(a)){var
E=null;Object(Nt.a)(r)&&(E="json");try{e=h()(JSON.parse(r),null,"")}catch(t){e="can't parse JSON. Raw
result:\n\n"+r}t=q.a.createElement(p,{language:E,downloadable:!0,fileName:"".concat(f,".json"),value:e,getConfigs

```



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:c,canCopy:!0))}else/xml/i.test(a)?(e=Ut()(r,{textNodesOnSameLine:!0,indentor:"
")),t=q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".xml"),value:e,getConfigs:c,canCopy:!0}):t="te
xt/html"===zt()(a)||text/plain/.test(a)?q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".html"),value:r,
getConfigs:c,canCopy:!0}):"text/csv"===zt()(a)||text/csv/.test(a)?q.a.createElement(p,{downloadable:!0,fileName:
"".concat(f,".csv"),value:r,getConfigs:c,canCopy:!0}):/^image\/i.test(a)?He()(a).call(a,"svg"?q.a.createElement("di
v",null,"",r,""):q.a.createElement("img",{className:"full-
width",src:ot.a.createObjectURL(r)):/^audio\/i.test(a)?q.a.createElement("pre",{className:"microlight"},q.a.creat
eElement("audio",{controls:!0},q.a.createElement("source",{src:o,type:a})):string===typeof
r?q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:r,getConfigs:c,canCopy:!0}):r.size>0?!?q
.a.createElement("div",null,q.a.createElement("p",{className:"i"},"Unrecognized response type; displaying content
as
text."),q.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:l,getConfigs:c,canCopy:!0}):q.a.cr
eateElement("p",{className:"i"},"Unrecognized response type; unable to display."):null;return
t?q.a.createElement("div",null,q.a.createElement("h5",null,"Response
body"),t:null}}),n}(q.a.PureComponent),Jt=n(14),Wt=n.n(Jt),Ht=n(167),St=n.n(Ht),Yt=function(e){ye()(n,e);var
t=Ee()(n);function n(e){var r;return E()(this,n),r=t.call(this,e),y()(ve()(r),"onChange",(function(e,t,n){var
a=r.props;(0,a.specActions.changeParamByIdentity)(a.onChangeKey,e,t,n))),y()(ve()(r),"onChangeConsumesWrap
per",(function(e){var
t=r.props;(0,t.specActions.changeConsumesValue)(t.onChangeKey,e))),y()(ve()(r),"toggleTab",(function(e){return
"parameters"===e?r.setState({parametersVisible:!0,callbackVisible:!1}):"callbacks"===e?r.setState({callbackVisibl
e:!0,parametersVisible:!1}):void 0})),y()(ve()(r),"onChangeMediaType",(function(e){var
t=e.value,n=e.pathMethod,a=r.props,o=a.specActions,i=a.oas3Selectors,s=a.oas3Actions,c=i.hasUserEditedBody.ap
ply(i,Wt()(n)),u=i.shouldRetainRequestBodyValue.apply(i,Wt()(n));s.setRequestContentType({value:t,pathMethod:
n}),s.initRequestBodyValidateError({pathMethod:n}),c||u||s.setRequestBodyValue({value:void
0,pathMethod:n}),o.clearResponse.apply(o,Wt()(n)),o.clearRequest.apply(o,Wt()(n)),o.clearValidateParams(n)})),r.
state={callbackVisible:!1,parametersVisible:!0},r)return S()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,a=r.onTryoutClick,o=r.parameters,i=r.allowTryItOut,s=r.tryItOutEnabled,u=r.specPath,l=r.fn,
p=r.getComponent,f=r.getConfigs,d=r.specSelectors,h=r.specActions,m=r.pathMethod,v=r.oas3Actions,g=r.oas3Sel
ectors,y=r.operation,b=p("parameterRow"),E=p("TryItOutButton"),x=p("contentType"),S=p("Callbacks",!0),w=p("
RequestBody",!0),j=s&&i,O=d.isOAS3(),C=y.get("requestBody"),_=T()(e=St()(T)(o).call(o,(function(e,t){var
n,r=t.get("in");return null!==(n=e[r])&&void 0!==(e[r]=[]),e[r].push(t,e)},{}))).call(e,(function(e,t){return
c()(e).call(e,t)},[]);return q.a.createElement("div",{className:"opblock-
section"},q.a.createElement("div",{className:"opblock-section-
header"},O?q.a.createElement("div",{className:"tab-header"},q.a.createElement("div",{onClick:function(){return
n.toggleTab("parameters")},className:"tab-item
".concat(this.state.parametersVisible&&"active")},q.a.createElement("h4",{className:"opblock-
title"},q.a.createElement("span",null,"Parameters"))),y.get("callbacks"?q.a.createElement("div",{onClick:function()
{return n.toggleTab("callbacks")},className:"tab-item
".concat(this.state.callbackVisible&&"active")},q.a.createElement("h4",{className:"opblock-
title"},q.a.createElement("span",null,"Callbacks"))):null):q.a.createElement("div",{className:"tab-
header"},q.a.createElement("h4",{className:"opblock-
title"},"Parameters")),i?q.a.createElement(E,{isOAS3:d.isOAS3(),hasUserEditedBody:g.hasUserEditedBody.apply(
g,Wt()(m)),enabled:s,onCancelClick:this.props.onCancelClick,onTryoutClick:a,onResetClick:function(){return
v.setRequestBodyValue({value:void
0,pathMethod:m}}):null),this.state.parametersVisible?q.a.createElement("div",{className:"parameters-
container"},_._.length?q.a.createElement("div",{className:"table-
container"},q.a.createElement("table",{className:"parameters"},q.a.createElement("thead",null,q.a.createElement(
"tr",null,q.a.createElement("th",{className:"col_header parameters-

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col_name"}, "Name"), q.a.createElement("th", { className: "col_header parameters-
col_description"}, "Description"))), q.a.createElement("tbody", null, N(())(call(, (function(e, t) { var r; return
q.a.createElement(b, { fn: l, specPath: u.push(t.toString()), getComponent: p, getConfigs: f, rawParam: e, param: d, paramete
rWithMetaByIdentity(m, e), key: c()(r = "" .concat(e.get("in"), ".").call(r, e.get("name")), onChange: n.onChange, onChan
geConsumes: n.onChangeConsumesWrapper, specSelectors: d, specActions: h, oas3Actions: v, oas3Selectors: g, pathMet
hod: m, isExecute: j }))))): q.a.createElement("div", { className: "opblock-description-
wrapper"}, q.a.createElement("p", null, "No
parameters"))): null, this.state.callbackVisible? q.a.createElement("div", { className: "callbacks-container opblock-
description-wrapper"}, q.a.createElement(S, { callbacks: Object(B.Map)(y.get("callbacks")), specPath: A()(u).call(u, 0, -
1).push("callbacks"))): null, O&&C&&this.state.parametersVisible&& q.a.createElement("div", { className: "opbloc
k-section opblock-section-request-body"}, q.a.createElement("div", { className: "opblock-section-
header"}, q.a.createElement("h4", { className: "opblock-title parameter__name
.concat(C.get("required"))&&"required"}), "Request
body"), q.a.createElement("label", null, q.a.createElement(x, { value: g.requestContentType.apply(g, Wt()(m)), contentT
ypes: C.get("content", Object(B.List)()).keySeq(), onChange: function(e) { n.onChangeMediaType({ value: e, pathMetho
d: m })), className: "body-param-content-type", ariaLabel: "Request content
type"}))), q.a.createElement("div", { className: "opblock-description-
wrapper"}, q.a.createElement(w, { setRetainRequestBodyValueFlag: function(e) { return
v.setRetainRequestBodyValueFlag({ value: e, pathMethod: m })), userHasEditedBody: g.hasUserEditedBody.apply(g,
Wt()(m)), specPath: A()(u).call(u, 0, -
1).push("requestBody"), requestBody: C.requestBodyValue: g.requestBodyValue.apply(g, Wt()(m)), requestBodyInclu
sionSetting: g.requestBodyInclusionSetting.apply(g, Wt()(m)), requestBodyErrors: g.requestBodyErrors.apply(g, Wt()(
m)), isExecute: j, getConfigs: f, activeExamplesKey: g.activeExamplesMember.apply(g, c()(t = Wt()(m)).call(t, ["requestB
ody", "requestBody"])), updateActiveExamplesKey: function(e) { n.props.oas3Actions.setActiveExamplesMember({ na
me: e, pathMethod: n.props.pathMethod, contextType: "requestBody", contextName: "requestBody"})), onChange: functi
on(e, t) { if(t) { var n = g.requestBodyValue.apply(g, Wt()(m)), r = B.Map.isMap(n)? n: Object(B.Map)(); return
v.setRequestBodyValue({ pathMethod: m, value: r.setIn(t, e) }) v.setRequestBodyValue({ value: e, pathMethod: m })), on
ChangeIncludeEmpty: function(e, t) { v.setRequestBodyInclusion({ pathMethod: m, value: t, name: e })), contentType: g.re
questContentType.apply(g, Wt()(m)) } } } })), n}(M.Component); y()(Yt, "defaultProps", { onTryoutClick: Function.pro
totype, onCancelClick: Function.prototype, tryItOutEnabled: !1, allowTryItOut: !0, onChangeKey: [], specPath: [] }); var
Kt = function(e) { var t = e.xKey, n = e.xVal; return q.a.createElement("div", { className: "parameter__extension"}, t, ":
", String(n)), Gt = { onChange: function() {} }, isIncludedOptions: {} }, Zt = function(e) { ye()(n, e); var t = Ee()(n); function
n() { var e, r; E()(this, n); for(var a = arguments.length, o = new Array(a), i = 0; i < a; i++) o[i] = arguments[i]; return
r = t.call.apply(t, c)(e = [this]).call(e, o), y()(ve()(r), "onCheckboxChange", (function(e) { (0, r.props.onChange)(e.target.c
hecked) })), r } return S()(n, { key: "componentDidMount", value: function() { var
e = this.props, t = e.isIncludedOptions, n = e.onChange, r = t.shouldDispatchInit, a = t.defaultValue; r && n(a) }, { key: "render
", value: function() { var e = this.props, t = e.isIncluded, n = e.isDisabled; return
q.a.createElement("div", null, q.a.createElement("label", { className: Rt()("parameter__empty_value_toggle", { disable
d: n })), q.a.createElement("input", { type: "checkbox", disabled: n, checked: !n && t, onChange: this.onCheckboxChange }
), "Send empty value" } })), n}(M.Component); y()(Zt, "defaultProps", Gt); var Xt = n(116), Qt = function(e) { ye()(n, e); var
t = Ee()(n); function n(e, r) { var a; return E()(this, n), a = t.call(this, e, r), y()(ve()(a), "onChangeWrapper", (function(e) { var
t = arguments.length > 1 && void 0 !== arguments[1] && arguments[1], n = a.props, r = n.onChange, o = n.rawParam; return
r(o, "" === e && 0 === e.size? null: e, t)), y()(ve()(a), "_onExampleSelect", (function(e) { a.props.oas3Actions.setActive
ExamplesMember({ name: e, pathMethod: a.props.pathMethod, contextType: "parameters", contextName: a.getParamKey
y() })), y()(ve()(a), "onChangeIncludeEmpty", (function(e) { var
t = a.props, n = t.specActions, r = t.param, o = t.pathMethod, i = r.get("name"), s = r.get("in"); return
n.updateEmptyParamInclusion(o, i, s, e)), y()(ve()(a), "setDefaultValue", (function() { var
e = a.props, t = e.specSelectors, n = e.pathMethod, r = e.rawParam, o = e.oas3Selectors, i = t.parameterWithMetaByIdentity(n, r

```

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)||Object(B.Map)(),s=Object(Xt.a)(i,{isOAS3:t.isOAS3()}),schema,u=i.get("content",Object(B.Map)()).keySeq().fir
st(),l=s?Object(H.o)(s.toJS(),u,{includeWriteOnly:!0}):null;if(i&&void
0===i.get("value")&&"body"!==i.get("in")){var p;if(t.isSwagger2())p=void 0!==i.get("x-example")?i.get("x-
example"):void 0!==i.getIn(["schema","example"])?i.getIn(["schema","example"]):s&&s.getIn(["default"]);else
if(t.isOAS3()){var
f,d=o.activeExamplesMember.apply(o,c)(f=Wt()(n)).call(f,["parameters",a.getParamKey()]);p=void
0!==i.getIn(["examples",d,"value"])?i.getIn(["examples",d,"value"]):void
0!==i.getIn(["content",u,"example"])?i.getIn(["content",u,"example"]):void
0!==i.get("example")?i.get("example"):void 0!==(s&&s.get("example"))?s&&s.get("example"):void
0!==(s&&s.get("default"))?s&&s.get("default"):i.get("default")}void
0===p||B.List.isList(p)||p=Object(H.I)(p),void
0!==(p?a.onChangeWrapper(p):s&&"object"===s.get("type")&&l&&!i.get("examples")&&a.onChangeWrapper(B.
List.isList(l)?l:Object(H.I)(l)})),a.setDefaultValues(a)return
S()(n,{key:"componentWillReceiveProps",value:function(e){var
t,n=e.specSelectors,r=e.pathMethod,a=e.rawParam,o=n.isOAS3(),i=n.parameterWithMetaByIdentity(r,a)||new
B.Map;if(i.isEmpty()?a:i,o){var s=Object(Xt.a)(i,{isOAS3:o}).schema;t=s.get("enum"):void 0}else
t=i.get("enum"):void 0;var c,u=i.get("value"):void 0;void
0!==(u?c=u.a.get("required")&&t&&t.size&&(c=t.first()),void
0!==(c&&c!==(u&&this.onChangeWrapper(Object(H.w)(c)),this.setDefaultValues()),{key:"getParamKey",value:fun
ction(){var e,t=this.props.param;return t?c(e=""concat(t.get("name"),"-
")).call(e,t.get("in")):null}},{key:"render",value:function(){var
e,t,n,r,a,o=this.props,i=o.param,s=o.rawParam,u=o.getComponent,l=o.getConfigs,p=o.isExecute,f=o.fn,d=o.onChan
geConsumes,h=o.specSelectors,m=o.pathMethod,v=o.specPath,g=o.oas3Selectors,y=h.isOAS3(),b=l(),E=b.showEx
tensions,x=b.showCommonExtensions;if(!i||i=s,!s)return null;var
S,w,j,O,C=u("JsonSchemaForm"),_u("ParamBody"),A=i.get("in"),k="body"!==A?null:q.a.createElement(_, {getC
omponent:u.getConfigs:l,fn:f,param:i,consumes:h.consumesOptionsFor(m),consumesValue:h.contentTypeValues(m
).get("requestContentType"),onChange:this.onChangeWrapper,onChangeConsumes:d,isExecute:p,specSelectors:h,p
athMethod:m}),I=u("modelExample"),P=u("Markdown",!0),T=u("ParameterExt"),R=u("ParameterIncludeEmpty"),
M=u("ExamplesSelectValueRetainer"),D=u("Example"),L=Object(Xt.a)(i,{isOAS3:y}).schema,U=h.parameterWith
MetaByIdentity(m,s)||Object(B.Map)(),V=L?L.get("format"):null,z=L?L.get("type"):null,F=L?L.getIn(["items","typ
e"]):null,J="formData"===A,$="FormData" in
W.a,Y=i.get("required"),K=U?U.get("value"): "",G=x?Object(H.I)(L):null,Z=E?Object(H.m)(i):null,X=!1;return
void 0!==(i&&L&&(S=L.get("items")),void
0!==(S?(w=S.get("enum"),j=S.get("default")):L&&(w=L.get("enum")),w&&w.size&&w.size>0&&(X=!0),void
0!==(i&&(L&&(j=L.get("default")),void 0===j&&(j=i.get("default")),void
0===(O=i.get("example"))&&(O=i.get("x-example"))),q.a.createElement("tr",{data-param-
name":i.get("name"),"data-param-in":i.get("in")},q.a.createElement("td",{className:"parameters-
col_name"},q.a.createElement("div",{className:Y?"parameter__name
required":"parameter__name"},i.get("name"),Y?q.a.createElement("span",null,"*"):null),q.a.createElement("div",{
className:"parameter__type"},z,F&&"["concat(F,"]"),V&&q.a.createElement("span",{className:"prop-
format"},"($",V,")")),q.a.createElement("div",{className:"parameter__deprecated"},y&&i.get("deprecated")?"depr
ecated":null),q.a.createElement("div",{className:"parameter__in"},(" ",i.get("in")," ")),x&&G.size?N()(e=G.entryS
eq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(T,{key:c}(t=""concat(r,"-
")).call(t,a),xKey:r,xVal:a})))):null,E&&Z.size?N()(t=Z.entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(T,{key:c}(t=""concat(r,"-
")).call(t,a),xKey:r,xVal:a})))):null),q.a.createElement("td",{className:"parameters-
col_description"},i.get("description")?q.a.createElement(P,{source:i.get("description")}:null,!k&&p||!X?null:q.a.cr
eateElement(P,{className:"parameter__enum",source:"<i>Available values</i> :

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+N()(w).call(w,(function(e){return e})).toArray().join(", ")),!k&&p||void
0===j?null:q.a.createElement(P,{className:"parameter__default",source:"<i>Default value</i> :
"+j}),!k&&p||void 0===O?null:q.a.createElement(P,{ source:"<i>Example</i> :
"+O}),J&&!$&&q.a.createElement("div",null,"Error: your browser does not support
FormData"),y&&i.get("examples")?q.a.createElement("section",{className:"parameter-
controls"},q.a.createElement(M,{examples:i.get("examples"),onSelect:this._onExampleSelect,updateValue:this.onC
hangeWrapper,getComponent:u,defaultToFirstExample:!0,currentKey:g.activeExamplesMember.apply(g,c)(n=Wt(
)(m)).call(n,["parameters",this.getParamKey()]),currentUserInputValue:K}):null,k?null:q.a.createElement(C,{fn:f,
getComponent:u,value:K,required:Y,disabled:!p,description:i.get("description")?c()(r="" .concat(i.get("name")," -
")).call(r,i.get("description")):"" .concat(i.get("name")),onChange:this.onChangeWrapper,errors:U.get("errors"),sche
ma:L}),k&&L?q.a.createElement(I,{getComponent:u,specPath:v.push("schema"),getConfigs:l.isExecute:p,specSele
ctors:h,schema:L,example:k,includeWriteOnly:!0}):null,!k&&p&&i.get("allowEmptyValue")?q.a.createElement(R,
{onChange:this.onChangeIncludeEmpty,isIncluded:h.parameterInclusionSettingFor(m,i.get("name"),i.get("in")),isD
isabled:!Object(H.q)(K}):null,y&&i.get("examples")?q.a.createElement(D,{example:i.getFn(["examples",g.activeE
xamplesMember.apply(g,c)(a=Wt)(m)).call(a,["parameters",this.getParamKey()])}),getComponent:u,getConfigs:l
}):null))})),n}(M.Component),en=n(24),tn=n.n(en),nn=n(175),rn=n.n(nn),an=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"handleValidateParameters",(function(){var
e=r.props,t=e.specSelectors,n=e.specActions,a=e.path,o=e.method;return
n.validateParams([a,o],t.validateBeforeExecute([a,o]))),y()(ve()(r),"handleValidateRequestBody",(function(){var
e=r.props,t=e.path,n=e.method,a=e.specSelectors,o=e.oas3Selectors,i=e.oas3Actions,s={missingBodyValue:!1,missi
ngRequiredKeys:[]};i.clearRequestBodyValidateError({path:t,method:n});var
c=a.getOAS3RequiredRequestBodyContentType([t,n],u=o.requestBodyValue(t,n),l=o.validateBeforeExecute([t,n])
),p=o.requestContentType(t,n);if(!l)return
s.missingBodyValue=!0,i.setRequestBodyValidateError({path:t,method:n,validationErrors:s}),!1;if(!c)return!0;var
f=o.validateShallowRequired({oas3RequiredRequestBodyContentType:c,oas3RequestContentType:p,oas3RequestB
odyValue:u});return!f||f.length<1||(tn()(f).call(f,(function(e){s.missingRequiredKeys.push(e)})),i.setRequestBodyVa
lidateError({path:t,method:n,validationErrors:s}),!1)),y()(ve()(r),"handleValidationResultPass",(function(){var
e=r.props,t=e.specActions,n=e.operation,a=e.path,o=e.method;r.props.onExecute&&r.props.onExecute(),t.execute({
operation:n,path:a,method:o})),y()(ve()(r),"handleValidationResultFail",(function(){var
e=r.props,t=e.specActions,n=e.path,a=e.method;t.clearValidateParams([n,a]),rn)((function(){t.validateParams([n,a]
)),40)),y()(ve()(r),"handleValidationResult",(function(e){e?r.handleValidationResultPass():r.handleValidationRe
sultFail()})),y()(ve()(r),"onClick",(function(){var
e=r.handleValidateParameters(),t=r.handleValidateRequestBody(),n=e&&t;r.handleValidationResult(n)),y()(ve()(r
),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e))),r}return
S()(n,[{key:"render",value:function(){var e=this.props.disabled;return q.a.createElement("button",{className:"btn
execute opblock-
control__btn",onClick:this.onClick,disabled:e},"Execute"))}]),n}(M.Component),on=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.headers,r=t.getComponent,a=r("Property"),o=r("Markdown",!0);return
n&&n.size?q.a.createElement("div",{className:"headers-
wrapper"},q.a.createElement("h4",{className:"headers__title"},"Headers:"),q.a.createElement("table",{className:
"headers"},q.a.createElement("thead",null,q.a.createElement("tr",{className:"header-
row"},q.a.createElement("th",{className:"header-col"},"Name"),q.a.createElement("th",{className:"header-
col"},"Description"),q.a.createElement("th",{className:"header-
col"},"Type"))),q.a.createElement("tbody",null,N()(e=n.entrySeq()).call(e,(function(e){var

```

```

t=gt()(e,2),n=t[0],r=t[1];if(!L.a.Map.isMap(r))return null;var
i=r.get("description"),s=r.getIn(["schema"])?r.getIn(["schema","type"]):r.getIn(["type"]),c=r.getIn(["schema","exam
ple"]);return q.a.createElement("tr",{key:n},q.a.createElement("td",{className:"header-
col"},n),q.a.createElement("td",{className:"header-
col"},i)?q.a.createElement(o,{source:i}):null,q.a.createElement("td",{className:"header-col"},s,"
",c?q.a.createElement(a,{propKey:"Example",propVal:c,propClass:"header-
example"}):null))))).toArray())):null}}),n(q.a.Component),sn=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,{key:"render",value:function(){var
e=this.props,t=e.editorActions,n=e.errSelectors,r=e.layoutSelectors,a=e.layoutActions,o=(0,e.getComponent)("Colla
pse");if(t&&t.jumpToLine)var i=t.jumpToLine;var
s=n.allErrors(),c=l()(s).call(s,(function(e){return"thrown"===e.get("type")||"error"===e.get("level")}));if(!c|c.count
(<1)return null;var u=r.isShown(["errorPane"],!0),p=c.sortBy((function(e){return e.get("line")}));return
q.a.createElement("pre",{className:"errors-
wrapper"},q.a.createElement("hgroup",{className:"error"},q.a.createElement("h4",{className:"errors__title"},"E
rrors"),q.a.createElement("button",{className:"btn errors__clear-btn",onClick:function(){return
a.show(["errorPane"],!u)},u?"Hide":"Show"},q.a.createElement(o,{isOpen:u,animated:!0},q.a.createElement("d
iv",{className:"errors"},N()(p).call(p,(function(e,t){var
n=e.get("type");return"thrown"===n||"auth"===n?q.a.createElement(cn,{key:t,error:e.get("error")||e.jumpToLine:i}
):"spec"===n?q.a.createElement(un,{key:t,error:e.jumpToLine:i}):void
0))))))}}),n(q.a.Component),cn=function(e){var t=e.error,n=e.jumpToLine;if(!t)return null;var
r=t.get("line");return q.a.createElement("div",{className:"error-
wrapper"},t?q.a.createElement("div",null,q.a.createElement("h4",null,t.get("source")&&t.get("level"))?ln(t.get("sour
ce")+ " "+t.get("level")):" ",t.get("path"))?q.a.createElement("small",null," at
",t.get("path")):null,q.a.createElement("span",{className:"message
thrown"},t.get("message")),q.a.createElement("div",{className:"error-
line"},r&&n?q.a.createElement("a",{onClick:j()(n).call(n,null,r)},"Jump to line ",r):null):null),un=function(e){var
t=e.error,n=e.jumpToLine,r=null;return
t.get("path")?r=B.List.isList(t.get("path"))?q.a.createElement("small",null,"at
",t.get("path").join(" ")):q.a.createElement("small",null,"at
",t.get("path")):t.get("line")&&!n&&(r=q.a.createElement("small",null,"on line
",t.get("line"))),q.a.createElement("div",{className:"error-
wrapper"},t?q.a.createElement("div",null,q.a.createElement("h4",null,ln(t.get("source"))+
"+t.get("level"), " ",r),q.a.createElement("span",{className:"message"},t.get("message")),q.a.createElement("div",{
className:"error-line"},n?q.a.createElement("a",{onClick:j()(n).call(n,null,t.get("line"))},"Jump to line
",t.get("line")):null):null);function ln(e){var t;return N()(t=(e||"").split(" ")).call(t,(function(e){return
e[0].toUpperCase()+A()(e).call(e,1)})).join(" ")cn.defaultProps={jumpToLine:null};var
pn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve)(r),"onChangeWrapper",(function(e){return
r.props.onChange(e.target.value)}),r)}return
S()(n,{key:"componentDidMount",value:function(){this.props.contentType&&this.props.onChange(this.props.con
tentTypes.first())},{key:"componentWillReceiveProps",value:function(e){var
t,e.contentType&&e.contentType.size&&(He()(t=e.contentType).call(t,e.value)||e.onChange(e.contentType.first
()))},{key:"render",value:function(){var
e=this.props,t=e.contentType,n=e.className,r=e.value,a=e.ariaLabel;return
t&&t.size?q.a.createElement("div",{className:"content-type-wrapper
"+(n||"")},q.a.createElement("select",{className:"content-type","aria-
label":a,value:r||"","onChange:this.onChangeWrapper"},N()(t).call(t,(function(e){return

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q.a.createElement("option",{key:e,value:e},e))).toArray():null}}),n}(q.a.Component);y()(pn,"defaultProps",{on
Change:function(){},value:null,contentTypes:Object(B.fromJS(["application/json"])));var
fn=n(28),dn=n.n(fn),hn=n(48),mn=n.n(hn),vn=n(85),gn=n.n(vn);function yn(){for(var e,t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return gn()(e=l()(n).call(n,(function(e){return!!e})).join(" ")).call(e)}var
bn=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e=this.props,t=e.fullscreen,n=e.full,r=mn()(e,["fullscreen","full"]);if(t)return q.a.createElement("section",r);var
a="swagger-container"+(n?"-full":"");return
q.a.createElement("section",dn()({},r,{className:yn(r.className,a)}))}}),n}(q.a.Component),En={mobile:"",tabl
et:"-tablet",desktop:"-desktop",large:"-hd"},xn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.hide,r=t.keepContents,a=(t.mobile,t.tablet,t.desktop,t.large,mn()(t,["hide","keepContents","mobile
","tablet","desktop","large"]));if(n&&!r)return q.a.createElement("span",null);var o=[];for(var i in
En)if(Object.prototype.hasOwnProperty.call(En,i)){var s=En[i];if(i in this.props){var
u=this.props[i];if(u<1){o.push("none"+s);continue}o.push("block"+s),o.push("col-
"+u+s)}}n&&o.push("hidden");var l=yn.apply(void 0,c)(e=[a.className]).call(e,o);return
q.a.createElement("section",dn()({},a,{className:l})))}}),n}(q.a.Component),Sn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("div",dn()({},this.props,{className:yn(this.props.className,"wrapper")}))}}),n}(q.a.Compone
nt),wn=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){return
q.a.createElement("button",dn()({},this.props,{className:yn(this.props.className,"button")}))}}),n}(q.a.Compon
ent);y()(wn,"defaultProps",{className:""});var jn=function(e){return
q.a.createElement("textarea",e),On=function(e){return q.a.createElement("input",e)},Cn=function(e){ye()(n,e);var
t=Ee()(n);function n(e,r){var a,o;return E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(e){var
t,n,r=a.props,o=r.onChange,i=r.multiple,s=A()([]).call(e.target.options);i?t=N()(n=l()(s).call(s,(function(e){return
e.selected}))).call(n,(function(e){return
e.value})):t=e.target.value;a.setState({value:t}),o&&o(t))),o=e.value?e.value:e.multiple?["":""],a.state={value:o},a
}return
S()(n,[{key:"componentWillReceiveProps",value:function(e){e.value!==this.props.value&&this.setState({value:e.v
alue}})},{key:"render",value:function(){var
e,t,n=this.props,r=n.allowedValues,a=n.multiple,o=n.allowEmptyValue,i=n.disabled,s=(null===(e=this.state.value)||
void 0===e||null===(t=e.toJS)||void 0===t?void 0:t.call(e))||this.state.value;return
q.a.createElement("select",{className:this.props.className,multiple:a,value:s,onChange:this.onChange,disabled:i}
),o?q.a.createElement("option",{value:""},"--"):null,N()(r).call(r,(function(e,t){return
q.a.createElement("option",{key:t,value:String(e)},String(e))})))}}),n}(q.a.Component);y()(Cn,"defaultProps",{mu
ltiple:!1,allowEmptyValue:!0});var _n=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("a",dn()({},this.props,{rel:"noopener
norereferrer",className:yn(this.props.className,"link")}))}}),n}(q.a.Component),An=function(e){var
t=e.children;return q.a.createElement("div",{className:"no-margin"},"",t,""),kn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"renderNotAnimated",value:function(){return
this.props.isOpened?q.a.createElement(An,null,this.props.children):q.a.createElement("noscript",null)}},{key:"rend
er",value:function(){var e=this.props,t=e.animated,n=e.isOpened,r=e.children;return
t?(r=n?r:null,q.a.createElement(An,null,r)):this.renderNotAnimated()}}),n}(q.a.Component);y()(kn,"defaultProps",
{isOpened:!1,animated:!1});var In=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r,a;E()(this,n);for(var
o=arguments.length,i=new

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Array(o),s=0;s<o;s++)i[s]=arguments[s];return(a=t.call.apply(t,c)(e=[this]).call(e,i)).setTagShown=j()(r=a._setTag
Shown).call(r,ve()(a)),a}return
S()(n,[{key:"_setTagShown",value:function(e,t){this.props.layoutActions.show(e,t)},{key:"showOp",value:functio
n(e,t){this.props.layoutActions.show(e,t)},{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=e.layoutActions,a=e.getComponent,o=t.taggedOperations(),i=a
("Collapse");return q.a.createElement("div",null,q.a.createElement("h4",{className:"overview-
title"},"Overview"),N()(o).call(o,(function(e,t){var a=e.get("operations"),o=["overview-
tags",t],s=n.isShown(o,!0);return q.a.createElement("div",{key:"overview-
"+t},q.a.createElement("h4",{onClick:function(){return r.show(o,!s)},className:"link overview-tag"}," ",s?"-
":"+",t),q.a.createElement(i,{isOpen:s,animated:!0},N()(a).call(a,(function(e){var
t=e.toObject(),a=t.path,o=t.method,i=t.id,s="operations",c=i,u=n.isShown([s,c]);return
q.a.createElement(Pn,{key:i,path:a,method:o,id:a+"-"+o,shown:u,showOpId:c,showOpIdPrefix:s,href:"#operation-
".concat(c),onClick:r.show})))).toArray())))).toArray(),o.size<1&&q.a.createElement("h3",null," No operations
defined in spec! ")))},n}(q.a.Component),Pn=function(e){ye()(n,e);var t=Ee()(n);function n(e){var r,a;return
E()(this,n),(a=t.call(this,e)).onClick=j()(r=a._onClick).call(r,ve()(a)),a}return
S()(n,[{key:"_onClick",value:function(){var
e=this.props,t=e.showOpId,n=e.showOpIdPrefix;(0,e.onClick)([n,t],!e.shown)},{key:"render",value:function(){var
e=this.props,t=e.id,n=e.method,r=e.shown,a=e.href;return
q.a.createElement(_n,{href:a,onClick:this.onClick,className:"block opblock-link
".concat(r?"shown":""}),q.a.createElement("div",null,q.a.createElement("small",{className:"bold-label-
".concat(n)},n.toUpperCase()),q.a.createElement("span",{className:"bold-
label"},t)))]),n}(q.a.Component),Tn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"componentDidMount",value:function(){this.props.initialValue&&(this.inputRef.value=this.props.initial
IValue)},{key:"render",value:function(){var
e=this,t=this.props,n=(t.value,t.defaultValue,t.initialValue,mn()(t["value","defaultValue","initialValue"]));return
q.a.createElement("input",dn()({n,{ref:function(t){return
e.inputRef=t}})}),n}(q.a.Component),Rn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.host,n=e.basePath;return q.a.createElement("pre",{className:"base-url"},"[ Base URL: ",t,n,"
]"))],n}(q.a.Component),Nn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.data,n=e.getComponent,r=e.selectedServer,a=e.url,o=t.get("name")||"the
developer",i=ct(t.get("url"),a,{selectedServer:r}),s=t.get("email"),c=n("Link");return
q.a.createElement("div",{className:"info__contact"},i&&q.a.createElement("div",null,q.a.createElement(c,{href:O
bject(H.F)(i),target:"_blank"},o," -
Website")),s&&q.a.createElement(c,{href:Object(H.F)("mailto:".concat(s)),i?"Send email to ".concat(o):"Contact
".concat(o))}]},n}(q.a.Component),Mn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.license,n=e.getComponent,r=e.selectedServer,a=e.url,o=n("Link"),i=t.get("name")||"License",s=ct(t
.get("url"),a,{selectedServer:r});return
q.a.createElement("div",{className:"info__license"},s?q.a.createElement(o,{target:"_blank",href:Object(H.F)(s)},i
);q.a.createElement("span",null,i))]},n}(q.a.Component),qn=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.url,n=(0,e.getComponent)("Link");return
q.a.createElement(n,{target:"_blank",href:Object(H.F)(t)},q.a.createElement("span",{className:"url"},"
",t))]},n}(q.a.PureComponent),Dn=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var

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e=this.props,t=e.info,n=e.url,r=e.host,a=e.basePath,o=e.getComponent,i=e.externalDocs,s=e.selectedServer,c=e.url,
u=t.get("version"),l=t.get("description"),p=t.get("title"),f=ct(t.get("termsOfService"),c,{selectedServer:s}),d=t.get("
contact"),h=t.get("license"),m=ct(i&&i.get("url"),c,{selectedServer:s}),v=i&&i.get("description"),g=o("Markdown"
,!0),y=o("Link"),b=o("VersionStamp"),E=o("InfoUrl"),x=o("InfoBasePath");return
q.a.createElement("div",{className:"info"},q.a.createElement("hgroup",{className:"main"},q.a.createElement("h
2",{className:"title"},p,u&&q.a.createElement(b,{version:u})),r||a?q.a.createElement(x,{host:r,basePath:a}):null,n
&&q.a.createElement(E,{getComponent:o,url:n})),q.a.createElement("div",{className:"description"},q.a.createEle
ment(g,{source:l})),f&&q.a.createElement("div",{className:"info__tos"},q.a.createElement(y,{target:"_blank",href
f:Object(H.F)(f)},"Terms of
service")),d&&d.size?q.a.createElement(Nn,{getComponent:o,data:d,selectedServer:s,url:n}):null,h&&h.size?q.a.cr
eateElement(Mn,{getComponent:o,license:h,selectedServer:s,url:n}):null,m?q.a.createElement(y,{className:"info_
_extdocs",target:"_blank",href:Object(H.F)(m)},v||m:null)})),n(q.a.Component),Bn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.getComponent,r=e.oas3Selectors,a=t.info(),o=t.url(),i=t.basePath(),s=t.host(),c=t.
externalDocs(),u=r.selectedServer(),l=n("info");return
q.a.createElement("div",null,a&&a.count()?q.a.createElement(l,{info:a,url:o,host:s,basePath:i,externalDocs:c,getCo
mponent:n,selectedServer:u}):null)}]),n(q.a.Component),Ln=function(e){ye()(n,e);var t=Ee()(n);function
n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
null}}]),n(q.a.Component),Un=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){return
q.a.createElement("div",{className:"footer"}})}]),n(q.a.Component),Vn=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]),call(e,o),y()(ve()(r),"onFilterChange",(function(e){var
t=e.target.value,r.props.layoutActions.updateFilter(t))),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=(0,e.getComponent)("Col"),a="loading"===t.loadingStatus(),o
="failed"===t.loadingStatus(),i=n.currentFilter(),s=["operation-filter-input"];return
o&&s.push("failed"),a&&s.push("loading"),q.a.createElement("div",null,null===i||!1===i||"false"===i?null:q.a.crea
teElement("div",{className:"filter-container"},q.a.createElement(r,{className:"filter
wrapper",mobile:12},q.a.createElement("input",{className:s.join(" "),placeholder:"Filter by
tag",type:"text",onChange:this.onFilterChange,value:!0===i||"true"===i?"":i,disabled:a}))))},n(q.a.Component),
zn=Function.prototype,Fn=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"updateValues",(function(e){var
t=e.param,n=e.isExecute,r=e.consumesValue,o=void
0===r?"":r,i=/xml/i.test(o),s=/json/i.test(o),c=i?t.get("value_xml"):t.get("value");if(void 0!==c){var
u=!c&&s?"":c;a.setState({value:u}),a.onChange(u,{isXml:i,isEditBox:n})}else
i?a.onChange(a.sample("xml"),{isXml:i,isEditBox:n}):a.onChange(a.sample(),{isEditBox:n})}),y()(ve()(a),"sampl
e",(function(e){var t=a.props,n=t.param,r=(0,t.fn.inferSchema)(n.toJS());return
Object(H.o)(r,e,{includeWriteOnly:!0}))),y()(ve()(a),"onChange",(function(e,t){var
n=t.isEditBox,r=t.isXml;a.setState({value:e,isEditBox:n}),a._onChange(e,r)})),y()(ve()(a),"_onChange",(function(e,
t){(a.props.onChange|zn)(e,t)})),y()(ve()(a),"handleOnChange",(function(e){var
t=a.props.consumesValue,n=/xml/i.test(t),r=e.target.value;a.onChange(r,{isXml:n}))),y()(ve()(a),"toggleIsEditBox
",(function(){return
a.setState((function(e){return {isEditBox:!e.isEditBox}}))),a.state={isEditBox:!1,value:""},a}return
S()(n,[{key:"componentDidMount",value:function(){this.updateValues.call(this,this.props)}},{key:"componentWill
ReceiveProps",value:function(e){this.updateValues.call(this,e)}},{key:"render",value:function(){var
e=this.props,t=e.onChangeConsumes,r=e.param,a=e.isExecute,o=e.specSelectors,i=e.pathMethod,s=e.getConfigs,c=
e.getComponent,u=c("Button"),l=c("TextArea"),p=c("highlightCode"),f=c("contentType"),d=(o?o.parameterWithM

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etaByIdentity(i,r):r.get("errors",Object(B.List())),h=o.contentTypeValues(i).get("requestContentType"),m=this.pro
ps.consumes&&this.props.consumes.size?this.props.consumes:n.defaultProp.consumes,v=this.state,g=v.value,y=v.i
sEditBox,b=null;return Object(Nt.a)(g)&&(b="json"),q.a.createElement("div",{className:"body-param","data-
param-name":r.get("name"),"data-param-in":r.get("in")},y&&a?q.a.createElement(l,{className:"body-
param__text"+(d.count()?"
invalid":""),value:g,onChange:this.handleChange}):g&&q.a.createElement(p,{className:"body-
param__example",language:b,getConfigs:s,value:g}),q.a.createElement("div",{className:"body-param-
options"},a?q.a.createElement("div",{className:"body-param-edit"},q.a.createElement(u,{className:y?"btn
cancel body-param__example-edit":"btn edit body-param__example-
edit",onClick:this.toggleIsEditBox},y?"Cancel":"Edit")):null,q.a.createElement("label",{htmlFor:""},q.a.createElem
ent("span",null,"Parameter content
type"),q.a.createElement(f,{value:h,contentTypes:m,onChange:t,className:"body-param-content-
type",ariaLabel:"Parameter content
type"}))));n}(M.PureComponent);y()(Fn,"defaultProp",{consumes:Object(B.fromJS)(["application/json"]),para
m:Object(B.fromJS){},onChange:zn,onChangeConsumes:zn);var Jn=n(134),Wn=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.request,n=e.getConfigs,r=Object(Jn.requestSnippetGenerator_curl_bash)(t),a=n(),o=St()(a,"syntax
Highlight.activated"?q.a.createElement(Et.a,{language:"bash",className:"curl
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(Et.b)(St()(a,"syntaxHighlight.theme"))},r):
q.a.createElement("textarea",{readOnly:!0,className:"curl",value:r});return
q.a.createElement("div",{className:"curl-
command"},q.a.createElement("h4",null,"Curl"),q.a.createElement("div",{className:"copy-to-
clipboard"},q.a.createElement(Ot.CopyToClipboard,{text:r},q.a.createElement("button",null)),q.a.createElement("
div",null,o))}],n)(q.a.Component),Hn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){r.setScheme(e.target.value)})),y()(ve()(r),
"setScheme",(function(e){var t=r.props,n=t.path,a=t.method;t.specActions.setScheme(e,n,a)})),r}return
S()(n,[{key:"componentWillMount",value:function(){var
e=this.props.schemes,this.setScheme(e.first())},{key:"componentWillReceiveProps",value:function(e){var
t;this.props.currentScheme&&He()(t=e.schemes).call(t,this.props.currentScheme)||this.setScheme(e.schemes.first())
}},{key:"render",value:function(){var e,t=this.props,n=t.schemes,r=t.currentScheme;return
q.a.createElement("label",{htmlFor:"schemes"},q.a.createElement("span",{className:"schemes-
title"},"Schemes"),q.a.createElement("select",{onChange:this.onChange,value:r},N()(e=n.valueSeq()).call(e,(functi
on(e){return
q.a.createElement("option",{value:e,key:e},e))).toArray()))}],n)(q.a.Component),$n=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.specActions,n=e.specSelectors,r=e.getComponent,a=n.operationScheme(),o=n.schemes(),i=r("sche
mes");return
o&&o.size?q.a.createElement(i,{currentScheme:a,schemes:o,specActions:t}):null}],n)(q.a.Component),Yn=functi
on(e){ye()(n,e);var t=Ee()(n);function n(e,r){var
a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"toggleCollapsed",(function(){a.props.onToggle&&a.props.onToggle(a.pro
ps.modelName,!a.state.expanded),a.setState({expanded:!a.state.expanded}))),y()(ve()(a),"onLoad",(function(e){if(
e&&a.props.layoutSelectors){var
t=a.props.layoutSelectors.getScrollToKey();L.a.is(t,a.props.specPath)&&a.toggleCollapsed(),a.props.layoutActions.
readyToScroll(a.props.specPath,e.parentElement)}));var o=a.props,i=o.expanded,s=o.collapsedContent;return
a.state={expanded:i,collapsedContent:s|n.defaultProps.collapsedContent},a}return
S()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.hideSelfOnExpand,n=e.expanded,r=e.modelName;t&&n&&this.props.onToggle(r,n)},{key:"com

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ponentWillReceiveProps",value:function(e){this.props.expanded!==(e.expanded&&this.setState({expanded:e.expanded}))},{key:"render",value:function(){var e=this.props,t=e.title,n=e.classes;return this.state.expanded&&this.props.hideSelfOnExpand?q.a.createElement("span",{className:n||""},this.props.children):q.a.createElement("span",{className:n||"",ref:this.onLoad},t&&q.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},t),q.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},q.a.createElement("span",{className:"model-toggle"+(this.state.expanded?"":"collapsed")})),this.state.expanded?this.props.children:q.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},this.state.collapsedContent))}},n}(M.Component);y()(Yn,"defaultProps",{collapsedContent:"..."},expanded:!1,title:null,onToggle:function(){},hideSelfOnExpand:!1,specPath:L.a.List([]));var Kn=function(e){ye()(n,e);var t=Ee()(n);function n(e,r){var a;E()(this,n),a=t.call(this,e,r),y()(ve()(a),"activeTab",(function(e){var t=e.target.dataset.name;a.setState({activeTab:t})));var o=a.props,i=o.getConfigs,s=o.isExecute,c=i().defaultModelRendering,u=c;return"example"!==c&&"model"!==c&&(u="example"),s&&(u="example"),a.state={activeTab:u},a}return S()(n,[{key:"componentWillReceiveProps",value:function(e){e.isExecute&&!this.props.isExecute&&this.props.example&&this.setState({activeTab:"example"})},{key:"render",value:function(){var e=this.props,t=e.getComponent,n=e.specSelectors,r=e.schema,a=e.example,o=e.isExecute,i=e.getConfigs,s=e.specPath,c=e.includeReadOnly,u=e.includeWriteOnly,l=i().defaultModelExpandDepth,p=t("ModelWrapper"),f=t("highlightCode"),d=n.isOAS3();return q.a.createElement("div",{className:"model-example"},q.a.createElement("ul",{className:"tab"},q.a.createElement("li",{className:"tabitem"+("example"===this.state.activeTab?" active":""}),q.a.createElement("a",{className:"tablinks","data-name":"example",onClick:this.activeTab},o?"Edit Value":"Example Value")),r?q.a.createElement("li",{className:"tabitem"+("model"===this.state.activeTab?" active":""}),q.a.createElement("a",{className:"tablinks"+(o?" inactive":""),"data-name":"model",onClick:this.activeTab},d?"Schema":"Model")):null,q.a.createElement("div",null,"example"===this.state.activeTab?al|q.a.createElement(f,{value:"(no example available)",getConfigs:i}):null,"model"===this.state.activeTab&&q.a.createElement(p,{schema:r,getConfigs:i,specSelectors:n,expandDepth:l,specPath:s,includeReadOnly:c,includeWriteOnly:u}))))},n}(q.a.Component),Gn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return r=t.call.apply(t,c)(e=[this]),call(e,o),y()(ve()(r),"onToggle",(function(e,t){r.props.layoutActions&&r.props.layoutActions.show(r.props.fullPath,t)})),r}return S()(n,[{key:"render",value:function(){var e,t=this.props,n=t.getComponent,r=t.getConfigs,a=n("Model");return this.props.layoutSelectors&&(e=this.props.layoutSelectors.isShown(this.props.fullPath)),q.a.createElement("div",{className:"model-box"},q.a.createElement(a,dn()({},this.props,{getConfigs:r,expanded:e,depth:1,onToggle:this.onToggle,expandDepth:this.props.expandDepth||0}))))},n}(M.Component),Zn=n(177),Xn=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return r=t.call.apply(t,c)(e=[this]),call(e,o),y()(ve()(r),"getSchemaBasePath",(function(){return r.props.specSelectors.isOAS3()?["components","schemas":["definitions"]}),y()(ve()(r),"getCollapsedContent",(function(){return ""})),y()(ve()(r),"handleToggle",(function(e,t){var n,a;(r.props.layoutActions.show(c()(n=[])).call(n,Wt()(r.getSchemaBasePath()),[e],t),t)&&r.props.specActions.requestResolvedSubtree(c()(a=[]).call(a,Wt()(r.getSchemaBasePath()),[e]))),y()(ve()(r),"onLoadModels",(function(e){e&&r.props.layoutActions.readyToScroll(r.getSchemaBasePath(),e)})),y()(ve()(r),"onLoadModel",(function(e){if(e){var t,n=e.getAttribute("data-name");r.props.layoutActions.readyToScroll(c()(t=[]).call(t,Wt()(r.getSchemaBasePath()),[n],e)}))},r}return S()(n,[{key:"render",value:function(){var e,t=this,n=this.props,r=n.specSelectors,a=n.getComponent,o=n.layoutSelectors,i=n.layoutActions,s=n.getConfigs,u=

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r.definitions(),l=s(),p=l.docExpansion,f=l.defaultModelsExpandDepth;if(!u.size||f<0)return null;var
d=this.getSchemaBasePath(),h=o.isShown(d,f>0&&"none"!==p),m=r.isOAS3(),v=a("ModelWrapper"),g=a("Collap
se"),y=a("ModelCollapse"),b=a("JumpToPath");return q.a.createElement("section",{className:h?"models is-
open":"models",ref:this.onLoadModels},q.a.createElement("h4",{onClick:function(){return
i.show(d,h)}},q.a.createElement("span",null,m?"Schemas":"Models"),q.a.createElement("svg",{width:"20",height:
"20"},q.a.createElement("use",{xlinkHref:h?"#large-arrow-down":"#large-
arrow"}))),q.a.createElement(g,{isOpened:h},N()(e=u.entrySeq()).call(e,(function(e){var
n,u=gt()(e,l)[0],l=c()(n=[]).call(n,Wt()(d),[u]),p=L.a.List(l),h=r.specResolvedSubtree(l),m=r.specJson().getIn(l),g=
B.Map.isMap(h)?h:L.a.Map(),E=B.Map.isMap(m)?m:L.a.Map(),x=g.get("title")||E.get("title")||u,S=o.isShown(l,!1);
S&&0===g.size&&E.size>0&&t.props.specActions.requestResolvedSubtree(l);var
w=q.a.createElement(v,{name:u,expandDepth:f,schema:g||L.a.Map(),displayName:x,fullPath:l,specPath:p,getComp
onent:a,specSelectors:r,getConfigs:s,layoutSelectors:o,layoutActions:i,includeReadOnly:!0,includeWriteOnly:!0}),j
=q.a.createElement("span",{className:"model-box"},q.a.createElement("span",{className:"model model-
title"},x));return q.a.createElement("div",{id:"model-".concat(u),className:"model-container",key:"models-
section-".concat(u),"data-name":u,ref:t.onLoadModel},q.a.createElement("span",{className:"models-jump-to-
path"},q.a.createElement(b,{specPath:p})),q.a.createElement(y,{classes:"model-
box",collapsedContent:t.getCollapsedContent(u),onToggle:t.handleToggle,title:j,displayName:x,modelName:u,spec
Path:p,layoutSelectors:o,layoutActions:i,hideSelfOnExpand:!0,expanded:f>0&&S},w)))).toArray()))}],n}(M.Co
mponent),Qn=function(e){var
t=e.value,n=(0,e.getComponent)("ModelCollapse"),r=q.a.createElement("span",null,"Array [ ",t.count(), " ]");return
q.a.createElement("span",{className:"prop-
enum"},Enum:"q.a.createElement("br",null),q.a.createElement(n,{collapsedContent:r},[" ",t.join(" ", "
"])))},er=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var
e,t,n,r,a=this.props,o=a.schema,i=a.name,s=a.displayName,u=a.isRef,p=a.getComponent,f=a.getConfigs,d=a.depth,
m=a.onToggle,v=a.expanded,g=a.specPath,y=mn()(a,["schema","name","displayName","isRef","getComponent","g
getConfigs","depth","onToggle","expanded","specPath"]),b=y.specSelectors,E=y.expandDepth,x=y.includeReadOnly
,S=y.includeWriteOnly,w=b.isOAS3;if(!o)return null;var
j=f().showExtensions,O=o.get("description"),C=o.get("properties"),_=o.get("additionalProperties"),k=o.get("title")||
s||i,I=o.get("required"),P=l()(o).call(o,(function(e,t){var n;return
l!:=Se()(n=["maxProperties","minProperties","nullable","example"]).call(n,t))),T=o.get("deprecated"),R=p("Jump
ToPath",!0),M=p("Markdown",!0),D=p("Model"),L=p("ModelCollapse"),U=p("Property"),V=function(){return
q.a.createElement("span",{className:"model-jump-to-
path"},q.a.createElement(R,{specPath:g})),z=q.a.createElement("span",null,q.a.createElement("span",null,"{"),"...
",q.a.createElement("span",null,"}"),u?q.a.createElement(V,null):""},F=b.isOAS3()?o.get("anyOf"):null,J=b.isOAS3
()?o.get("oneOf"):null,W=b.isOAS3()?o.get("not"):null,H=k&&q.a.createElement("span",{className:"model-
title"},u&&o.get("$$ref")&&q.a.createElement("span",{className:"model-
hint"},o.get("$$ref")),q.a.createElement("span",{className:"model-title__text"},k));return
q.a.createElement("span",{className:"model"},q.a.createElement(L,{modelName:i,title:H,onToggle:m,expanded:!!
v}||d<=E,collapsedContent:z},q.a.createElement("span",{className:"brace-open
object"},{""},u?q.a.createElement(V,null):null,q.a.createElement("span",{className:"inner-
object"},q.a.createElement("table",{className:"model"},q.a.createElement("tbody",null,O?q.a.createElement("tr",{
className:"description"},q.a.createElement("td",null,"description:"),q.a.createElement("td",null,q.a.createElement(
M,{source:O})))):null,T?q.a.createElement("tr",{className:"property"},q.a.createElement("td",null,"deprecated:"),q
.a.createElement("td",null,"true")):null,C&&C.size?N()(e=l()(t=C.entrySeq()).call(t,(function(e){var
t=gt()(e,2)[1];return(!t.get("readOnly")||x)&&(!t.get("writeOnly")||S}))))).call(e,(function(e){var
t,n,r=gt()(e,2),a=r[0],o=r[1],s=w(o)&&o.get("deprecated"),u=B.List.isList(I)&&I.contains(a),l=["property-
row"];return s&&l.push("deprecated"),u&&l.push("required"),q.a.createElement("tr",{key:a,className:l.join("

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    )},q.a.createElement("td",null,a,u&&q.a.createElement("span",{className:"star"},"*")),q.a.createElement("td",null,
l,q.a.createElement(D,dn()({key:c()(t=c()(n="object-".concat(i,"-
    )),call(n,a,"_").call(t,o)},y,{required:u.getComponent:p,specPath:g.push("properties",a),getConfigs:f,schema:o,dep
th:d+1}))))).toArray():null,j?q.a.createElement("tr",null,q.a.createElement("td",null," ")):null,j?N()(n=o.entrySeq(
)).call(n,(function(e){var t=gt()(e,2),n=t[0],r=t[1];if("x-"===A()(n).call(n,0,2)){var a=r?r.toJS?r.toJS():r:null;return
q.a.createElement("tr",{key:n,className:"extension"},q.a.createElement("td",null,n),q.a.createElement("td",null,h(
a))))).toArray():null,_&&_.size?q.a.createElement("tr",null,q.a.createElement("td",null,"< *
>:")),q.a.createElement("td",null,q.a.createElement(D,dn()({},y,{required:!1,getComponent:p,specPath:g.push("addit
ionalProperties"),getConfigs:f,schema:_,depth:d+1})))):null,F?q.a.createElement("tr",null,q.a.createElement("td",nu
ll,"anyOf ->"),q.a.createElement("td",null,N()(F).call(F,(function(e,t){return
q.a.createElement("div",{key:t},q.a.createElement(D,dn()({},y,{required:!1,getComponent:p,specPath:g.push("any
Of",t),getConfigs:f,schema:e,depth:d+1}))))):null,J?q.a.createElement("tr",null,q.a.createElement("td",null,"oneO
f ->"),q.a.createElement("td",null,N()(J).call(J,(function(e,t){return
q.a.createElement("div",{key:t},q.a.createElement(D,dn()({},y,{required:!1,getComponent:p,specPath:g.push("one
Of",t),getConfigs:f,schema:e,depth:d+1}))))):null,W?q.a.createElement("tr",null,q.a.createElement("td",null,"not
-
>")),q.a.createElement("td",null,q.a.createElement("div",null,q.a.createElement(D,dn()({},y,{required:!1,getCompon
ent:p,specPath:g.push("not"),getConfigs:f,schema:W,depth:d+1})))):null)),q.a.createElement("span",{className:"
brace-close"},"}")),P.size?N()(r=P.entrySeq()).call(r,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return
q.a.createElement(U,{key:c()(t="".concat(r,"-
    )),call(t,a),propKey:r,propVal:a,propClass:"property"})):null})),n)(M.Component),tr=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.getConfigs,a=t.schema,o=t.depth,i=t.expandDepth,s=t.name,u=t.displayName,
p=t.specPath,f=a.get("description"),d=a.get("items"),h=a.get("title")||u||s,m=l()(a).call(a,(function(e,t){var n;return-
1===Se()(n=["type","items","description","$$ref"]).call(n,t))),v=n("Markdown",!0),g=n("ModelCollapse"),y=n("
Model"),b=n("Property"),E=h&&q.a.createElement("span",{className:"model-
title"},q.a.createElement("span",{className:"model-title__text"},h));return
q.a.createElement("span",{className:"model"},q.a.createElement(g,{title:E,expanded:o<=i,collapsedContent:["..."]
}),["",m.size?N()(e=m.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return
q.a.createElement(b,{key:c()(t="".concat(r,"-
    )),call(t,a),propKey:r,propVal:a,propClass:"property"})):null,f?q.a.createElement(v,{source:f}):m.size?q.a.create
Element("div",{className:"markdown"}):null,q.a.createElement("span",null,q.a.createElement(y,dn()({},this.props
,{getConfigs:r,specPath:p.push("items"),name:null,schema:d,required:!1,depth:o+1})))),"]"))},n)(M.Component),
nr="property primitive",rr=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e,t,n,r=this.props,a=r.schema,o=r.getComponent,i=r.getConfigs,s=r.name,u=r.displayName,p=r.depth,f=i().showExt
ensions;if(!a||!a.get)return q.a.createElement("div",null);var
d=a.get("type"),h=a.get("format"),m=a.get("xml"),v=a.get("enum"),g=a.get("title")||u||s,y=a.get("description"),b=Ob
ject(H.m)(a),E=l()(a).call(a,(function(e,t){var n;return-
1===Se()(n=["enum","type","format","description","$$ref"]).call(n,t))).filterNot((function(e,t){return
b.has(t)})),x=o("Markdown",!0),S=o("EnumModel"),w=o("Property");return
q.a.createElement("span",{className:"model"},q.a.createElement("span",{className:"prop"},s&&q.a.createEleme
nt("span",{className:"".concat(1===p&&"model-title","prop-
name"})),g),q.a.createElement("span",{className:"prop-
type"},d),h&&q.a.createElement("span",{className:"prop-
format"},"($","h,")"),E.size?N()(e=E.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return
q.a.createElement(w,{key:c()(t="".concat(r,"-
    )),call(t,a),propKey:r,propVal:a,propClass:nr})):null,f&&b.size?N()(t=b.entrySeq()).call(t,(function(e){var

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t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement(w,{key:c()(t="" .concat(r,"-
"))).call(t,a),propKey:r,propVal:a,propClass:nr})):null,y?q.a.createElement(x,{source:y}):null,m&&m.size?q.a.cre
ateElement("span",null,q.a.createElement("br",null),q.a.createElement("span",{className:nr},"xml:"),N()(n=m.entr
ySeq()).call(n,(function(e){var t,n=gt()(e,2),r=n[0],a=n[1];return q.a.createElement("span",{key:c()(t="" .concat(r,"-
"))).call(t,a),className:nr},q.a.createElement("br",null)," ",r,":
",String(a))))).toArray():null,v&&q.a.createElement(S,{value:v,getComponent:o}))))},n}(M.Component),ar=func
tion(e){var t=e.propKey,n=e.propVal,r=e.propClass;return
q.a.createElement("span",{className:r},q.a.createElement("br",null),t," ",String(n)),or=function(e){ye()(n,e);var
t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.onTryoutClick,n=e.onCancelClick,r=e.onResetClick,a=e.enabled,o=e.hasUserEditedBody,i=e.isOA
S3&&o;return q.a.createElement("div",{className:i?"try-out btn-group":"try-
out"},a?q.a.createElement("button",{className:"btn try-out__btn
cancel",onClick:n},"Cancel"):q.a.createElement("button",{className:"btn try-out__btn",onClick:t},"Try it out
"),i&&q.a.createElement("button",{className:"btn try-out__btn
reset",onClick:r},"Reset"))]}},n}(q.a.Component);y)(or,"defaultProps",{onTryoutClick:Function.prototype,onCan
celClick:Function.prototype,onResetClick:Function.prototype,enabled:!1,hasUserEditedBody:!1,isOAS3:!1});var
ir=function(e){ye()(n,e);var t=Ee()(n);function n(){return E()(this,n),t.apply(this,arguments)}return
S()(n,[{key:"render",value:function(){var e=this.props,t=e.bypass,n=e.isSwagger2,r=e.isOAS3,a=e.alsoShow;return
t?q.a.createElement("div",null,this.props.children):n&&r?q.a.createElement("div",{className:"version-
pragma"},a,q.a.createElement("div",{className:"version-pragma__message version-pragma__message--
ambiguous"},q.a.createElement("div",null,q.a.createElement("h3",null,"Unable to render this
definition"),q.a.createElement("p",null,q.a.createElement("code",null,"swagger")," and
",q.a.createElement("code",null,"openapi")," fields cannot be present in the same Swagger or OpenAPI definition.
Please remove one of the fields."),q.a.createElement("p",null,"Supported version fields are
",q.a.createElement("code",null,"swagger: ","2.0")," and those that match ",q.a.createElement("code",null,"openapi:
3.0.n")," (for example, ",q.a.createElement("code",null,"openapi:
3.0.0")," ").))))):n||r?q.a.createElement("div",null,this.props.children):q.a.createElement("div",{className:"version-
pragma"},a,q.a.createElement("div",{className:"version-pragma__message version-pragma__message--
missing"},q.a.createElement("div",null,q.a.createElement("h3",null,"Unable to render this
definition"),q.a.createElement("p",null,"The provided definition does not specify a valid version
field."),q.a.createElement("p",null,"Please indicate a valid Swagger or OpenAPI version field. Supported version
fields are ",q.a.createElement("code",null,"swagger: ","2.0")," and those that match
",q.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",q.a.createElement("code",null,"openapi:
3.0.0")," ").))))]}},n}(q.a.PureComponent);y)(ir,"defaultProps",{alsoShow:null,children:null,bypass:!1});var
sr=function(e){var t=e.version;return
q.a.createElement("small",null,q.a.createElement("pre",{className:"version"},"",t,"")),cr=function(e){var
t=e.enabled,n=e.path,r=e.text;return q.a.createElement("a",{className:"nostyle",onClick:t?function(e){return
e.preventDefault():null,href:t?"#/" .concat(n):null},q.a.createElement("span",null,r)},ur=function(){return
q.a.createElement("div",null,q.a.createElement("svg",{xmlns:"http://www.w3.org/2000/svg",xmlnsXlink:"http://ww
w.w3.org/1999/xlink",className:"svg-
assets"},q.a.createElement("defs",null,q.a.createElement("symbol",{viewBox:"0 0 20
20",id:"unlocked"},q.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428
1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-
.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8z"})),q.a.createElement("symbol",{viewBox:"0 0 20
20",id:"locked"},q.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549
0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12

```

```

8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8z" })),q.a.createElement("symbol",{ viewBox:"0 0 20
20",id:"close" },q.a.createElement("path",{d:"M14.348 14.849c-.469.469-1.229.469-1.697 0L10 11.819l-2.651
3.029c-.469.469-1.229.469-1.697 0-.469-.469-.469-1.229 0-1.697l2.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-
1.697.469-.469 1.228-.469 1.697 0L10 8.183l2.651-3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0
1.697l-2.758 3.152 2.758 3.15c.469.469.469 1.229 0 1.698z" })),q.a.createElement("symbol",{ viewBox:"0 0 20
20",id:"large-arrow" },q.a.createElement("path",{d:"M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-
.27.969 0l7.83 7.908c.268.271.268.709 0 .979l-7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-
.979L13.25 10z" })),q.a.createElement("symbol",{ viewBox:"0 0 20 20",id:"large-arrow-
down" },q.a.createElement("path",{d:"M17.418 6.109c.272-.268.709-.268.979 0s.271.701 0 .969l-7.908 7.83c-
.27.268-.707.268-.979 0l-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-.268.979 0L10 13.25l7.418-
7.141z" })),q.a.createElement("symbol",{ viewBox:"0 0 24 24",id:"jump-to" },q.a.createElement("path",{d:"M19
7v4H5.83l3.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z" })),q.a.createElement("symbol",{ viewBox:"0 0 24
24",id:"expand" },q.a.createElement("path",{d:"M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3 7h12v-
2H6v2z" }))))),lr=n(179),pr=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.errSelectors,n=e.specSelectors,r=e.getComponent,a=r("SvgAssets"),o=r("InfoContainer",!0),i=r("V
ersionPragmaFilter"),s=r("operations",!0),c=r("Models",!0),u=r("Row"),l=r("Col"),p=r("errors",!0),f=r("ServersCon
tainer",!0),d=r("SchemesContainer",!0),h=r("AuthorizeBtnContainer",!0),m=r("FilterContainer",!0),v=n.isSwagger2
(),g=n.isOAS3(),y=!n.specStr(),b=n.loadingStatus(),E=null;if("loading"===b&&(E=q.a.createElement("div",{class
Name:"info"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("div",{className:"loading"})))),"failed"===b&&(E=q.a.createElement("div",{class
Name:"info"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("h4",{className:"title"},"Failed to load API
definition."),q.a.createElement(p,null)))),"failedConfig"===b){var
x=t.lastError(),S=x?x.get("message"):"";E=q.a.createElement("div",{className:"info failed-
config"},q.a.createElement("div",{className:"loading-
container"},q.a.createElement("h4",{className:"title"},"Failed to load remote
configuration."),q.a.createElement("p",null,S)))}if(!E&&y&&(E=q.a.createElement("h4",null,"No API definition
provided.")),E)return q.a.createElement("div",{className:"swagger-
ui"},q.a.createElement("div",{className:"loading-container"},E));var
w=n.servers(),j=n.schemes(),O=w&&w.size,C=j&&j.size,_=!n.securityDefinitions();return
q.a.createElement("div",{className:"swagger-
ui"},q.a.createElement(a,null),q.a.createElement(i,{isSwagger2:v,isOAS3:g,alsoShow:q.a.createElement(p,null)},q.
a.createElement(p,null),q.a.createElement(u,{className:"information-
container"},q.a.createElement(l,{mobile:12},q.a.createElement(o,null))),O||C||?q.a.createElement("div",{classNam
e:"scheme-container"},q.a.createElement(l,{className:"schemes
wrapper",mobile:12},O?q.a.createElement(f,null):null,C?q.a.createElement(d,null):null,_?q.a.createElement(h,null):
null):null,q.a.createElement(m,null),q.a.createElement(u,null,q.a.createElement(l,{mobile:12,desktop:12},q.a.createElement(s,null))),q.a.createElement(u,null,q.a.createElement(l,{mobile:12,desktop:12},q.a.createElement(c,null))))
}]]),n(q.a.Component),fr=n(288),dr=n.n(fr),hr={value:"",onChange:function(){},schema:{},keyName:"",required:!
1,errors:Object(B.List())},mr=function(e){ye()(n,e);var t=Ee()(n);function n(){return
E()(this,n),t.apply(this,arguments)}return S()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.dispatchInitialValue,n=e.value,r=e.onChange;t?r(n):!1===t&&r("")}},{key:"render",value:function
(){var
e,t=this.props,n=t.schema,r=t.errors,a=t.value,o=t.onChange,i=t.getComponent,s=t.fn,u=t.disabled,l=n&&n.get?n.ge
t("format"):null,p=n&&n.get?n.get("type"):null,f=function(e){return
i(e,!1,{failSilently:!0}),d=p?f(1?c)(e="JsonSchema_".concat(p,"_")).call(e,l):"JsonSchema_".concat(p)}:i("JsonSc
hema_string");return

```

```

d||d=i("JsonSchema_string"),q.a.createElement(d,dn()({ },this.props,{errors:r,fn:s,getComponent:i,value:a,onChan
ge:o,schema:n,disabled:u})),n}(M.Component);y()(mr,"defaultProps",hr);var vr=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){var
t=r.props.schema&&"file"===r.props.schema.get("type"?e.target.files[0]:e.target.value;r.props.onChange(t,r.props.
keyName)})),y()(ve()(r),"onEnumChange",(function(e){return r.props.onChange(e)})),r}return
S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.schema,a=e.errors,o=e.required,i=e.description,s=e.disabled,c=r&&r.
get?r.get("enum"):null,u=r&&r.get?r.get("format"):null,l=r&&r.get?r.get("type"):null,p=r&&r.get?r.get("in"):null;if
(n||(n=""),a=a.toJS?a.toJS():[],c){var f=t("Select");return
q.a.createElement(f,{className:a.length?"invalid":"","title:a.length?a":"","allowedValues:c,value:n,allowEmptyValue:
!o,disabled:s,onChange:this.onEnumChange})var d=s||p&&"formData"===p&&!("FormData"in
window),h=t("Input");return
l&&"file"===l?q.a.createElement(h,{type:"file",className:a.length?"invalid":"","title:a.length?a":"","onChange:this.o
nChange,disabled:d}):q.a.createElement(dr.a,{type:u&&"password"===u?"password":"text",className:a.length?"i
nvalid":"","title:a.length?a":"","value:n,minLength:0,debounceTimeout:350,placeholder:i,onChange:this.onChange,disa
bled:d})),n}(M.Component);y()(vr,"defaultProps",hr);var gr=function(e){ye()(n,e);var t=Ee()(n);function
n(e,r){var a;return
E()(this,n),a=t.call(this,e,r),y()(ve()(a),"onChange",(function(){a.props.onChange(a.state.value)})),y()(ve()(a),"onIte
mChange",(function(e,t){a.setState((function(n){return{value:n.value.set(t,e)})),a.onChange)})),y()(ve()(a),"remov
eItem",(function(e){a.setState((function(t){return{value:t.value.delete(e)})),a.onChange)})),y()(ve()(a),"addItem",(f
unction(){var
e=wr(a.state.value);a.setState((function(){return{value:e.push(Object(H.o)(a.state.schema.get("items"),!1,{include
WriteOnly:!0}))})),a.onChange)})),y()(ve()(a),"onEnumChange",(function(e){a.setState((function(){return{value:e
}}),a.onChange)})),a.state={value:wr(e.value),schema:e.schema},a}return
S()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=wr(e.value);t!==this.state.value&&this.setState({value:t}),e.schema!==this.state.schema&&this.setState({schema:
e.schema})},{key:"render",value:function(){var
e,t=this,n=this.props,r=n.getComponent,a=n.required,o=n.schema,i=n.errors,s=n.fn,u=n.disabled;i=i.toJS?i.toJS():I()
(i)?i:[];var p,f,d=l()(i).call(i,(function(e){return"string"===typeof e})),h=N()(e=l()(i).call(i,(function(e){return void
0!==(e.needRemove)}))).call(e,(function(e){return
e.error})),m=this.state.value,v=!((m&&m.count&&m.count())>0),g=o.getIn(["items","enum"]),y=o.getIn(["items","t
ype"]),b=o.getIn(["items","format"]),E=o.get("items"),x=!1,S="file"===y||"string"===y&&"binary"===b;y&&b?p=
r(c)(f="JsonSchema_".concat(y,"_")).call(f,b):"boolean"!==(y&&"array"!==(y&&"object"!==(y||p=r("JsonSchema_
".concat(y)))));if(p||S||(x=!0),g){var w=r("Select");return
q.a.createElement(w,{className:i.length?"invalid":"","title:i.length?i":"","multiple:!0,value:m,disabled:u,allowedValu
es:g,allowEmptyValue:!a,onChange:this.onEnumChange})var j=r("Button");return
q.a.createElement("div",{className:"json-schema-array"},v?N()(m).call(m,(function(e,n){var
a,o=Object(B.fromJS)(Wt()(N()(a=l()(i).call(i,(function(e){return e.index===n}))).call(a,(function(e){return
e.error})))));return q.a.createElement("div",{key:n,className:"json-schema-form-
item"},S?q.a.createElement(br,{value:e,onChange:function(e){return
t.onItemChange(e,n)},disabled:u,errors:o,getComponent:r}):x?q.a.createElement(yr,{value:e,onChange:function(e){
return
t.onItemChange(e,n)},disabled:u,errors:o}):q.a.createElement(p,dn()({ },t.props,{value:e,onChange:function(e){retur
n
t.onItemChange(e,n)},disabled:u,errors:o,schema:E,getComponent:r,fn:s})),u?null:q.a.createElement(j,{className:
"btn btn-sm json-schema-form-item-remove

```

```

.concat(h.length?"invalid":null),title:h.length?h:""),onClick:function(){return t.removeItem(n)}}," -
"))):null,u?null:q.a.createElement(j,{className:"btn btn-sm json-schema-form-item-add
.concat(d.length?"invalid":null),title:d.length?d:""),onClick:this.addItem},"Add ",y?"").concat(y,"
"):"","item"))}})),n}(M.PureComponent);y()(gr,"defaultProps",hr);var yr=function(e){ye()(n,e);var
t=Ee()(n);function n(){var e,r;E()(this,n);for(var a=arguments.length,o=new
Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){var
t=e.target.value;r.props.onChange(t,r.props.keyName)})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.errors,r=e.description,a=e.disabled;return
t||(t="",n=n.toJS?n.toJS():[],q.a.createElement(dr.a,{type:"text",className:n.length?"invalid":"","title:n.length?n:""
,value:t,minLength:0,debounceTimeout:350,placeholder:r,onChange:this.onChange,disabled:a}})}]),n}(M.Compone
nt);y()(yr,"defaultProps",hr);var br=function(e){ye()(n,e);var t=Ee()(n);function n(){var e,r;E()(this,n);for(var
a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){var
t=e.target.files[0];r.props.onChange(t,r.props.keyName)})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=e.disabled,a=t("Input"),o=r!(!("FormData"in window));return
q.a.createElement(a,{type:"file",className:n.length?"invalid":"","title:n.length?n:""
,onChange:this.onChange,disabled:o}})}]),n}(M.Component);y()(br,"defaultProps",hr);var Er=function(e){ye()(n,e);var t=Ee()(n);function
n(){var e,r;E()(this,n);for(var a=arguments.length,o=new Array(a),i=0;i<a;i++)o[i]=arguments[i];return
r=t.call.apply(t,c)(e=[this]).call(e,o),y()(ve()(r),"onChange",(function(e){return
r.props.onChange(e)})),r}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,a=e.schema,o=e.required,i=e.disabled;r=r.toJS?r.toJS():[];var
s=a&&a.get?a.get("enum"):null,c=!s||o,u=!s&&Object(B.fromJS)(["true","false"]),l=t("Select");return
q.a.createElement(l,{className:r.length?"invalid":"","title:r.length?r:""
,value:String(n),disabled:i,allowedValues:s||u
,allowEmptyValue:c,onChange:this.onChange}})}]),n}(M.Component);y()(Er,"defaultProps",hr);var
xr=function(e){return N()(e).call(e,(function(e){var t,n=void 0!===e.propKey?e.propKey:e.index,r="string"===typeof
e?"string"===typeof e.error?e.error:null;if(!n&&r)return r;for(var
a=e.error,o="/" .concat(e.propKey);"object"===i(o);){var s=void 0!===a.propKey?a.propKey:a.index;if(void
0===s)break;if(o+="/" .concat(s),!a.error)break;a=a.error}return c(t="/" .concat(o,"
"))).call(t,a)}}),Sr=function(e){ye()(n,e);var t=Ee()(n);function n(){var e;return
E()(this,n),e=t.call(this),y()(ve()(e),"onChange",(function(t){e.props.onChange(t)})),y()(ve()(e),"handleOnChange",(
function(t){var n=t.target.value;e.onChange(n)})),e}return S()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,a=e.disabled,o=t("TextArea");return
r=r.toJS?r.toJS():I()(r)?r:[],q.a.createElement("div",null,q.a.createElement(o,{className:Rt()(invalid:r.length)},titl
e:r.length?xr(r).join("
"):""
,value:Object(H.I)(n),disabled:a,onChange:this.handleOnChange}})}]),n}(M.PureComponent);function
wr(e){return B.List.isList(e)?e:I()(e)?Object(B.fromJS)(e):Object(B.List())}y()(Sr,"defaultProps",hr);var
jr=function(){var
e={components:{App:Oe,authorizationPopup:Ce,authorizeBtn:_e,AuthorizeBtnContainer:Ae,authorizeOperationBt
n:ke,auths:Ie,AuthItem:Pe,authError:Te,oauth2:Ke,apiKeyAuth:Re,basicAuth:Ne,clear:Ge,liveResponse:Qe,Initializ
edInput:Tn,info:Dn,InfoContainer:Bn,JumpToPath:Ln,onlineValidatorBadge:et.a,operations:rt,operation:lt,Operatio
nSummary:dt,OperationSummaryMethod:ht,OperationSummaryPath:mt,highlightCode:Ct,responses:_t,response:Mt
,ResponseExtension:qt,responseBody:Ft,parameters:Yt,parameterRow:Qt,execute:an,headers:on,errors:sn,contentTy
pe:pn,overview:In,footer:Un,FilterContainer:Vn,ParamBody:Fv,curl:Wn,schemes:Hn,SchemesContainer:$n,modelE
xample:Kn,ModelWrapper:Gn,ModelCollapse:Yn,Model:Zn.a,Models:Xn,EnumModel:Qn,ObjectModel:er,ArrayM
odel:tr,PrimitiveModel:rr,Property:ar,TryItOutButton:or,Markdown:lr.a,BaseLayout:pr,VersionPragmaFilter:ir,Vers
ionStamp:sr,OperationExt:yt,OperationExtRow:bt,ParameterExt:Kt,ParameterIncludeEmpty:Zt,OperationTag:ut,Op
erationContainer:je,DeepLink:cr,InfoUrl:qn,InfoBasePath:Rn,SvgAssets:ur,Example:Me,ExamplesSelect:Be,Examp

```



```

lesSelectValueRetainer:Ue}},t={components:r},n={components:a};return[pe.default,ue.default,ie.default,re.default,
ne.default,ee.default,te.default,ae.default,e,t,se.default,n,ce.default,le.default,fe.default,de.default,he.default,oe.defau
lt]],Or=n(254);function Cr(){return[jr,Or.default]}var _r=n(275);var Ar=!0,kr="g38c6e12",Ir="3.48.0",Pr="ip-172-
31-21-173",Tr="Thu, 29 Apr 2021 22:09:44 GMT";function Rr(e){var
t;W.a.versions=W.a.versions||{},W.a.versions.swaggerUi={version:Ir,gitRevision:kr,gitDirty:Ar,buildTimestamp:Tr
,machine:Pr};var
n={dom_id:null,domNode:null,spec:{},url:"",urls:null,layout:"BaseLayout",docExpansion:"list",maxDisplayedTags
:null,filter:null,validatorUrl:"https://validator.swagger.io/validator",oauth2RedirectUrl:c()(t=""?concat(window.locat
ion.protocol,"//")):call(t>window.location.host,"/oauth2-
redirect.html"),persistAuthorization:!1,configs:{},custom:{},displayOperationId:!1,displayRequestDuration:!1,deep
Linking:!1,tryItOutEnabled:!1,requestInterceptor:function(e){return e},responseInterceptor:function(e){return
e},showMutatedRequest:!0,defaultModelRendering:"example",defaultModelExpandDepth:1,defaultModelsExpand
Depth:1,showExtensions:!1,showCommonExtensions:!1,withCredentials:void
0,requestSnippetsEnabled:!1,requestSnippets:{generators:{curl_bash:{title:"cURL
(bash)",syntax:"bash"},curl_powershell:{title:"cURL (PowerShell)",syntax:"powershell"},curl_cmd:{title:"cURL
(CMD)",syntax:"bash"}},defaultExpanded:!0,languagesMask:null},supportedSubmitMethods:["get","put","post","d
elete","options","head","patch","trace"],presets:[Cr],plugins:[],initialState:{},fn:{},components:{},syntaxHighlight:
{activated:!0,theme:"agate"}},r=Object(H.C)(),a=e.domNode;delete e.domNode;var
o=v()({},n,e,r),s={system:{configs:o.configs},plugins:o.presets,state:v()({layout:{layout:o.layout,filter:l()o}),spec:
{spec:"",url:o.url},requestSnippets:o.requestSnippets},o.initialState)};if(o.initialState)for(var u in
o.initialState)Object.prototype.hasOwnProperty.call(o.initialState,u)&&void 0===o.initialState[u]&&delete
s.state[u];var p=new
Y(s);p.register([o.plugins,function(){return{fn:o.fn,components:o.components,state:o.state}}]);var
d=p.getSystem(),m=function(e){var
t=d.specSelectors.getLocalConfig?d.specSelectors.getLocalConfig():{},n=v()({},t,o,e||{},r);if(a&&(n.domNode=a),
p.setConfigs(n),d.configsActions.loaded(),null!==(e&&(!r.url&&"object"===i()(n.spec)&&f()(n.spec).length?(d.spec
Actions.updateUrl(""),d.specActions.updateLoadingStatus("success"),d.specActions.updateSpec(h()(n.spec))):d.spec
Actions.download&&n.url&&!n.urls&&(d.specActions.updateUrl(n.url),d.specActions.download(n.url))),n.dom
Node)d.render(n.domNode,"App");else if(n.dom_id){var
s=document.querySelector(n.dom_id);d.render(s,"App")}else
null===n.dom_id||null===n.domNode||console.error("Skipped rendering: no `dom_id` or `domNode` was
specified");return d},g=r.config||o.configUrl;return
g&&d.specActions&&d.specActions.getConfigByUrl?(d.specActions.getConfigByUrl({url:g,loadRemoteConfig:!0,
requestInterceptor:o.requestInterceptor,responseInterceptor:o.responseInterceptor},m),d):m()}Rr.presets={apis:Cr},
Rr.plugins=_r.default;t.default=Rr}).default));

```

Found in path(s):

```

* "[e]()|a[e].name!==e))} },function(e,t,n){var r=n(77),a=n(217);e.exports=function(e){return
a(r(e).toLowerCase())},function(e,t,n){var
r=n(107),a=Object.prototype,o=a.hasOwnProperty,i=a.toString,s=r?r.toStringTag

```

No license file was found, but licenses were detected in source scan.

```

{"version":3,"sources":["webpack://SwaggerUIBundle/webpack/bootstrap","webpack://SwaggerUIBundle/./node_m
odules/react/react.js","webpack://SwaggerUIBundle/./node_modules/immutable/dist/immutable.js","webpack://Swa
ggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/concat.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/defineProperty.js","webpack://SwaggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/map.js","webpack://SwaggerUIBundle/./src/core/utils.js","webpack://SwaggerUIBundle/./node_mod

```

ules/@babel/runtime-
corejs3/helpers/classCallCheck.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/createClass.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/inherits.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/createSuper.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/assertThisInitialized.js", "webpack://SwaggerUIBundle/./node_modules/prop-
types/index.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/filter.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/slicedToArray.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/toConsumableArray.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/core-js-
stable/object/keys.js", "webpack://SwaggerUIBundle/./node_modules/reselect/es/index.js", "webpack://SwaggerUIBu
ndle/./node_modules/@babel/runtime-corejs3/core-js-stable/instance/index-
of.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-
corejs3/helpers/typeof.js", "webpack://SwaggerUIBundle/./node_modules/@babel/runtime-corejs3/core-js-
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ncToStr

ing","objectCtorString","Ctor","NonError","super","_prepareSuperMessage","captureStackTrace","commonProperties","isCalled","destroyCircular","seen","to_","forceEnumerable","maxDepth","POSITIVE_INFINITY","deserializeError","newError","primitives","toISOString","primitive","sanitizeRef","objectContracts","arrayContracts","numberContracts","stringContracts","liftSampleHelper","oldSchema","setIfNotDefinedInTarget","deprecated","readOnly","includeReadOnly","writeOnly","includeWriteOnly","sampleFromSchemaGeneric","respectXML","usePlainValue","example","hasOneOf","oneOf","hasAnyOf","anyOf","schemaToAdd","displayName","_attr","prefix","namespacePrefix","schemaHasAny","enum","addPropertyToResult","handleMinMaxItems","sampleArray","propertyAddedCounter","hasExceededMaxProperties","maxProperties","requiredPropertiesToAdd","addedCount","isOptionalProperty","canAddProperty","overrideE","attribute","enumAttrVal","attrExample","attrDefault","sample","itemSchema","itemSamples","wrapped","additionalProp","additionalProp1","additionalProps","additionalPropSample","toGenerateCount","minProperties","exclusiveMinimum","exclusiveMaximum","inferSchema","createXMLExample","XML","declaration","indent","sampleFromSchema","memoizee","CopyToClipboard","UPDATE_CONFIGS","TOGGLE_CONFIGS","configName","configValue","toggle","loaded","getItem","swagger2SchemaKeys","parameter","parameterContentMediaTypes","nativeObjectToString","isOwn","unmasked","ActionTypes","preloadedState","enhancer","currentReducer","currentState","currentListeners","nextListeners","isDispatching","ensureCanMutateNextListeners","subscribe","listener","isSubscribed","replaceReducer","nextReducer","outerSubscribe","observer","observeState","unsubscribe","getUndefinedStateErrorMessage","actionType","combineReducers","reducers","reducerKeys","finalReducers","finalReducerKeys","shapeAssertionError","assertReducerShape","hasChanged","nextState","_i","previousStateForKey","nextStateForKey","errorMessage","bindActionCreator","actionCreator","bindActionCreators","actionCreators","boundActionCreators","compose","applyMiddleware","middlewares","createStore","_dispatch","middlewareAPI","middleware","propertyKey","v8","V8_VERSION","SPECIES","Boolean","internalObjectKeys","CORRECT_PROTOTYPE_GETTER","ObjectPrototype","addToUnscopables","ARRAY_ITERATOR","Arguments","ITERATOR","Data View","Promise","mapTag","promiseTag","setTag","weakMapTag","dataViewTag","dataViewCtorString","mapCtorString","promiseCtorString","setCtorString","weakMapCtorString","ctorString","isBoolean","isNumber","isUndefined","isRegExp","re","isDate","isError","isPrimitive","compact","redefine","unsafe","PromiseCapability","C","promise","\$\$resolve","\$\$reject","EventPluginHub","EventPluginUtils","accumulateInto","forEachAccumulated","getListener","accumulateDirectionalDispatches","phase","propagationPhase","registrationName","phasedRegistrationNames","listenerAtPhase","_dispatchListeners","_dispatchInstances","accumulateTwoPhaseDispatchesSingle","traverseTwoPhase","accumulateTwoPhaseDispatchesSingleSkipTarget","parentInst","getParentInstance","accumulateDispatches","ignoredDirection","accumulateDirectDispatchesSingle","EventPropagators","accumulateTwoPhaseDispatches","events","accumulateTwoPhaseDispatchesSkipTarget","accumulateDirectDispatches","accumulateEnterLeaveDispatches","leave","enter","traverseEnterLeave","EventPluginRegistry","ReactErrorUtils","listenerBank","eventQueue","executeDispatchesAndRelease","simulated","executeDispatchesInOrder","executeDispatchesAndReleaseSimulated","executeDispatchesAndReleaseTopLevel","getDictionaryKey","_rootNodeID","injectEventPluginOrder","injectEventPluginsByName","putListener","PluginModule","registrationNameModules","didPutListener","bankForRegistrationName","disabled","shouldPreventMouseEvent","deleteListener","willDeleteListener","deleteAllListeners","extractEvents","topLevelType","plugins","possiblePlugin","extractedEvents","enqueueEvents","processEventQueue","processingEventQueue","rethrowCaughtError","__purge","__getListenerBank","getEventTarget","UIEventInterface","view","doc","ownerDocument","defaultView","detail","SyntheticUIEvent","dispatchMarker","ReactInstanceMap","_reactInternalInstance","extractKey","escapeShell","escapeCMD","escapePowershell","getStringBodyOfMap","request","curlifyToJoin","extractedKey","curlify","newLine","isMultipartFormDataRequest","curlified","addWords","addWordsWithoutLeadingSpace","addNewLine","addIndent","reqBody","requestSnippetGenerator_curl_powershell","requestSnippetGenerator_curl_bash","requestSnippetGenerator_curl_cmd","parseYamlConfig","getDefaultRequestBodyValue","mediaType","activeExamplesKey","mediaTypeValue","hasExamplesKey","exampleSchema","mediaTypeExample","exampleValue","RequestBody","userHasEditedBody","requestBodyErrors","getComponent","isExecute","specPath","onChange","onChangeIncludeEmpty","updateActiveExamplesKey","setIsIncludedOptions","shouldDispatchInit","Markdown","ModelExample","RequestBodyEditor","HighlightCode","ExamplesSelectValueRetainer","Example","ParameterIncludeEmpty","showCommonExtensions","requestBodyD

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iner","ModelCollapse","onToggle","modelName","toggleCollapsed","collapsedContent","hideSelfOnExpand","activeTab","defaultModelRendering","defaultModelExpandDepth","ModelWrapper","Models","isExpanded","getSchemaBasePath","defaultModelsExpandDepth","specPathBase","showModels","onLoadModels","schemaValue","rawSchemaValue","rawSchema","onLoadModel","getCollapsedContent","handleToggle","EnumModel","requiredProperties","infoProperties","JumpToPathSection","titleEl","isDeprecated","normalizedValue","Primitive","enumArray","showReset","VersionPragmaFilter","bypass","alsoShow","SvgAssets","BaseLayout","isSpecEmpty","loadingMessage","lastErr","lastErrMsg","hasServers","hasSchemes","hasSecurityDefinitions","JsonSchemaDefaultProps","keyName","GetComponentSilently","schemaIn","onEnumChange","JsonSchema_array","itemVal","valueOrEmptyList","ArrayItemsComponent","arrayErrors","needsRemoveError","shouldRenderValue","schemaItemsEnum","schemaItemsType","schemaItemsFormat","schemaItemsSchema","isArrayItemText","isArrayItemFile","itemErrors","onItemChange","addItem","JsonSchemaArrayItemText","JsonSchemaArrayItemFile","onFileChange","JsonSchema_boolean","booleanValue","stringifyObjectErrors","stringError","currentError","JsonSchema_object","coreComponents","authorizationPopup","authorizeBtn","authorizeOperationBtn","authError","oauth2","apiKeyAuth","basicAuth","liveResponse","highlightCode","responseBody","parameterRow","overview","modelExample","formComponents","LayoutUtils","jsonSchemaComponents","JsonSchemaComponents","logs","samples","swaggerJs","deepLinkingPlugin","PresetApis","BasePreset","OAS3Plugin","GIT_DIRTY","buildInfo","GIT_COMMIT","PACKAGE_VERSION","BUILD_TIME","SwaggerUI","swaggerUi","gitRevision","gitDirty","buildTimestamp","machine","dom_id","defaultExpanded","languagesMask","ApisPreset","queryConfig","constructorConfig","storeConfigs","System","downloadSpec","fetchedConfig","localConfig","mergedConfig","setConfigs","configsActions","querySelector","configUrl","loadRemoteConfig","apis","AllPlugins"],"mappings":":2BACE,IAAIA,EAAMb,GAGvB,SAASC,EAAoBC,GAG5B,GAAGF,EAAiBE,GACnB,OAAOF,EAAiBE,GAAUC,QAGnC,IAAIC,EAASJ,EAAiBE,GAAY,CACzCG,EAAGH,EACHI,GAAG,EACHH,QAAS,IAUV,OANAI,EAAQL,GAAUM,KAAKJ,EAAOD,QAASC,EAAQA,EAAOD,QAASF,GAG/DG,EAAOE,GAAl,EAGJF,EAAOD,QA0Df,OArDAF,EAAoBQ,EAAIF,EAGxBN,EAAoBS,EAAIV,EAGxBC,EAAoBU,EAAI,SAASR,EAASS,EAAMC,GAC3CZ,EAAoBa,EAAEX,EAASS,IACICG,OAAOC,eAAeb,EAASS,EAAM,CAA EK,YAAY,EAAMC,IAAKL,KAKhEZ,EAAoBkB,EAAI,SAAShB,GACX,oBAAXiB,QAA0BA,OAAOC,aAC1CN,OAAOC,eAAeb,EAASiB,OAAOC,YAAa,CAAEC,MAAO,WAE7DP,OAAOC,eAAeb,EAAS,aAAc,CAAEmB,OAAO,KAQvDrB,EAAoBsB,EAAI,SAASD,EAAOE,GAEvC,GADU,EAAPA,IAAUF,EAAQrB,EAAoBqB,IAC/B,EAAPe,EAAU,OAAOF,EACpB,GAAW,EAAPe,GAA8B,iBAAVF,GAAsBA,GAASA,EAAMG,WAAy,OAAOH,EACHf,IAAII,EAAXK,OAAOY,OAAO,MAGvB,GAFA1B,EAAoBkB,EAAEO,GACtBX,OAAOC,eAAeU,EAAI,UAAW,CAAET,YAAY,EAAMK,MAAOA,IACtD,EAAPe,GAA4B,iBAATF,EAAmB,IAAI,IAAIM,KAAON,EAAOrB,EAAoBU,EAAEe,EAAIE,EA AK,SAASA,GAAO,OAAON,EAAMM,IAAQC,KAAK,KAAMD,IAC9I,OAAOF,GAIRzB,EAAoB6B,EAAI,SAAS1B,GAChC,IAAIS,EAAS T,GAAUA,EAAOqB,WAC7B,WAAwB,OAAOrB,EAAGb,SAC/C,WAA8B,OAAOA,GAETC,OADAH,EAAoBU,EAAEE,EAAQ,IAAKA,GAC5BA,GAIRZ,EAAoBa,EAAI,SAASiB,EAAQC,GAAY,OAAOjB,OAAOkB,UAAUC,eAAe1B,KAAKuB,EAAQC,IAGzG/B,EAAoBkC,EAAI,QAIjBIC,EAAoBa,EAAoBmC,EAAI,K,+BChFrDhC,EAAOD,QAAU,EAAQ,M,gBCMwCC,EAAOD,QAGhE,WAAc,aAAa,IAAIkC,EAAUC,MAAML,UAAUM,MAE/D,SAASC,EAAYC,EAAMC,GACrBA,IACFD,EA AKR,UAAyIB,OAAOY,OAAOe,EA AWT,YAE5CQ,EA AKR,UAAUU,YAAcF,EAG/B,SAASG,EAAStB,GACd,OAAOuB,EAAWvB,GAASA,EAAQwB,EAAIxB,GAKzC,SAASyB,EAAczB,GACrB,OAAO0B,EAAQ1B,GAASA,EAAQ2B,EAAS3B,GAK3C,SAAS4B,EAAgB5B,GACvB,OAAO6B,EAAU7B,GASASA,EAAQ8B,EAAW9B,GAK/C,SAAS+B,EAAY/B,GACnB,OAAOuB,EAAWvB,KAAWgC,EAAchC,GAASA,EAAQiC,EAAOjC,GAKvE,SAASuB,EAAWW,GACIB,SAAUA,IAAiBA,EAACc,IAG3C,SAAS T,EAAQU,GACf,SAAUA,IAAcA,EAAWC,IAGrC,SAASR,EAAUS,GACjB,SAAUA,IAAgBA,EAAaC,IAGzC,SAASP,EAAcQ,GACrB,OAAOd,EAAQc,IAAQBX,EAAUW,GAGhD,SAASC,EAAUC,GACjB,SAAUA,IAAgBA,EAAaC,IAPczCzB,EAAYO,EAAeH,GAM3BJ,EAAYU,EAAiBN,GAM7BJ,EAAYa,EAAaT,GA2BzBA,EAASC,WAAaA,EACtBD,EAASI,QAAUA,EACnBJ,EAASO,UAAyA,EACrBP,EAASU,cAAgBA,EACzBV,EAASmB,UAAyA,EAERnB,EAASsB,MAAQnB,EACjBH,EAASuB,QAAUjB,EACnBN,EAASwB,IAAMf,EAGf,IAAII,EAAuB,6BACvBE,EAoB,0BACpBE,EAAsB,4BACtBI,EAAsB,4BAGtBI,EAAS,SAGTC,EAAQ,EACRC,EAAO,GA AKD,EACZE,EA AOD,EAAO,EAIdE,EAAU,GAGVC,EAAgB,CAAEPD,OAAO,GACzBqD,EAAY,CAAERD,OAAO,GA EZB,SAA

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AAI,EAAGA,EAAIlgG,EAAM0H,IAAS1N,EAC7B+G,KAAK/G,EAAI0N,GAASovC,EAAM98C,EAAI8E,GAIhC ,OAAOic,MAMT,IAAIo5C,EAAoB,qBAmBxB,SAAStD,EAAOp7C,GACd,OAAIA,EAAI,GAAW,IAAMA,EAA EgH,SAAS,IAC7BhH,EAAEgH,SAAS,IAGpB,SAAS6vC,EAAa3oC,EAAQ6qC,GAE5B,IAAIU,EADJV,EAAQA, GAASptC,IAMjB,IAJA,IAAIInI,EAAS0K,EAAO1K,OACbM7C,EAAgB,KACbTid,EAAQ,GAEH98C,EAAI,EA AGA,EAAIiF,IAAUjF,EAAG,CAI/B,IAHAK7C,EAAYvrC,EAAOI,WAAW/P,IAGd,OAAUk7C,EAAY,MAAQ,C AE5C,IAAKkF,EAae,CAEIB,GAAIIF,EAAY,MAAQ,EAejBV,GAAS,IAAM,GAAGsC,EAAMnmC,KAAK,IAA M,IAAM,KAC9C,SACK,GAAI3W,EAAI,IAAMiF,EAAQ,EAETbu1C,GAAS,IAAM,GAAGsC,EAAMnmC,KAA K,IAAM,IAAM,KAC9C,SAIFypC,EAAgBIF,EAehB,SAIF,GAIA,EAAY,MAAQ,EACjBV,GAAS,IAAM,GAAGsC,EAAMnmC,KAAK,IAAM,IAAM,KAC9CypC,EAAgBIF,EACbB,SAIFA,EAakE,OAARdkF,EAAgB,OAAU, GAAKIF,EAAY,YAC/CkF,IAEJ5F,GAAS,IAAM,GAAGsC,EAAMnmC,KAAK,IAAM,IAAM,KAMhd,GAHAp C,EAAgB,KAGZIF,EAAY,IAAM,CACpB,IAAKV,GAAS,GAAK,EAAG,MACtBsC,EAAMnmC,KAAKukC,QA CN,GAIA,EAAY,KAAO,CAC5B,IAAKV,GAAS,GAAK,EAAG,MACtBsC,EAAMnmC,KACJukC,GAAa,EAA M,IACP,GAZA,EAAMb,UAehB,GAIA,EAAY,MAAS,CAC9B,IAAKV,GAAS,GAAK,EAAG,MACtBsC,EA AMnmC,KACJukC,GAAa,GAAM,IACnBA,GAAa,EAAM,GAO,IACd,GAZA,EAAMb,SAehB,MAAIA,EAAY,SASrB,MAAM,IAAI1tC,MAAM,sBARhB,IAAKgtC,GAAS,GAAK,EAAG,MACtBsC,EAAMnmC,KACJukC, GAAa,GAO,IACpBA,GAAa,GAAM,GAO,IAC1BA,GAAa,EAAM,GAO,IACd,GAZA,EAAMb,MAOzB,O AAO4B,EA4BT,SAASvE,EAAerpB,GACtB,OAAO2nB,EAAOwJ,YAhIhB,SAASBnxB,GAIPB,IAFAA,EAUF,SA AqBA,GACnB,OAAIA,EAAIoxB,KAAapxB,EAAIoxB,OAClBpxB,EAAIC,QAAQ,aAac,IAZ3BoxB,CAAWrxB, GAAKC,QAAQgxB,EAAMb,KAezCl7C,OAAS,EAAG,MAAO,GAE3B,KAAOiqB,EAAIjqB,OAAS,GAAM,GA CxBiqB,GAAY,IAEd,OAAOA,EAuHmBsxB,CAAYtxB,IAGxC,SAAS+qB,EAAYhE,EAAKC,EAAKrxC,EAAQI, GACrC,IAAK,IAAIjF,EAAI,EAAGA,EAAIiF,KACbjF,EAAI6E,GAAUqxC,EAAIjxC,QAAyJF,GAAKi2C,EAAI hxC,UADhBjF,EAe5Bk2C,EAAI2C,EAAI6E,GAAUoxC,EAAIj2C,GAExB,OAAOA,K,kCCvDT,OAOC,WAC A,aEA,IAAIygD,EAAS,GAAG5+C,eAEhB,SAAS6+C,IAGR,IAFA,IAAIC,EAAU,GAEL3gD,EAAI,EAAGA,E AAIgJ,UAAU/D,OAAQjF,IAAK,CAC1C,IAAIo2C,EAAMptC,UAAUhJ,GACpB,GAAKo2C,EAAL,CAEA,IAAI wK,SAAiBxK,EAERb,GAAGb,WAAZwK,GAAoC,WAAZA,EAC3BD,EAAQhqC,KAAKy/B,QACP,GAIn0C,M AAM6I,QAAQsrC,IACxB,GAIA,EAAInxC,OAAQ,CACf,IAAI47C,EAAQH,EAAWhwC,MAAM,KAAM0IC,G AC/ByK,GACHF,EAAQhqC,KAAKkqC,SAGT,GAAGb,WAAZD,EACV,GAAIxK,EAAI3tC,WAAa/H,OAAOkB, UAAU6G,SACrC,IAAK,IAAIH,KAAO60C,EACXqK,EAAOtGD,KAAKi2C,EAAK70C,IAAQ60C,EAAI70C,IA ChCo/C,EAAQhqC,KAAKpV,QAIfo/C,EAAQhqC,KAAKy/B,EAAI3tC,aAKpB,OAAOk4C,EAAQ35B,KAAK,K AGGbjnB,EAAOD,SAC3C4gD,EAAWI,QAAUJ,EACrB3gD,EAAOD,QAAU4gD,QAKhB,KAFwB,EAAF,WACt B,OAAOA,GACP,QAFoB,OAEPb,aA9CH,I,gBCPA,IAAIK,EAAa,EAAQ,KACrBr0B,EAAW,EAAQ,IAMCvB3s B,EAAOD,QAVP,SAAoBmB,GACIB,IAAKyrB,EAASzrB,GACZ,OAAO,EAIT,IAAI0tC,EAAMoS,EAAW9/C,G ACrB,MA5BY,qBA4BL0tC,GA3BI,8BA2BcA,GA7BZ,0BA6B6BA,GA1B7B,kBA0BgDA,I,gBCjC/D5uC,EAAO D,QAAU,EAAQ,M,gBCCzB,IAAIkhD,EAAgB,EAAQ,KACxBC,EAAYB,EAAQ,KAERClhD,EAAOD,QAAU,SA AUmjC,GACzB,OAAO+d,EAAC,EAAuBhe,M,gBCL9C,IAAIe,EAAC,EAAQ,IACtBC,EAAuB,EAAQ,IAC/BC, EAA2B,EAAQ,KAERCrhD,EAAOD,QAAUohD,EAAC,SAAUx/C,EAAQH,EAANK,GACpD,OAAOkGD,EAAqB nlB,EAAEt6B,EAAQH,EAAK6/C,EAAYB,EAAGngD,KACrE,SAAUS,EAAQH,EAANK,GAezB,OADAS,EAAO H,GAAON,EACPS,I,gBCRT,IAAIw/C,EAAC,EAAQ,IACtBG,EAAiB,EAAQ,KACzBC,EAAW,EAAQ,IACnBC,E AAc,EAAQ,KAGtBC,EAakB9gD,OAAOC,eAI7Bb,EAAQk8B,EAAIk1B,EAACM,EAakB,SAawBC,EAAGC,E AAGC,GAIXE,GAHAL,EAASG,GACTC,EAAIH,EAAYG,GAAG,GACnBJ,EAASK,GACLN,EAAgB,IACIB,OA AOG,EAAgBC,EAAGC,EAAGC,GAC7B,MAAOp0C,IACT,GAAI,QAASo0C,GAAC,QAASA,EAAY,MAAM52 C,UAAU,2BAEH,MAADI,UAAW42C,IAAYF,EAaec,GAAKC,EAAW1gD,OACiCwgD,I,gBCnBT,IAAIR,EAA yB,EAAQ,KAIRClhD,EAAOD,QAAU,SAAU8hD,GACzB,OAAOlhD,OAAOugD,EAAuBW,M,gBCLvC,IAAI11B, EAAO,EAAQ,IACfJ,EAAS,EAAQ,IAEjB+IB,EAAY,SAAUC,GACxB,MAA0B,mBAAZA,EAAYBA,OAAXx8C, GAGpDvF,EAAOD,QAAU,SAAU2sC,EAAW9W,GACpC,OAAO3sB,UAAU/D,OAAS,EAAI48C,EAAU3IB,EA AKuQ,KAAeoV,EAAU/IB,EAAO2Q,IACzEvQ,EAakuQ,IAAcvQ,EAakuQ,GAAW9W,IAAWmG,EAAO2Q,IA Ac3Q,EAAO2Q,GAAW9W,K,gBCT3F,IAAIosB,EAAa,EAAQ,KAGrBC,EAA0B,iBAARroB,MAAoBA,MAAQA ,KAAKj5B,SAAWA,QAAUi5B,KAGxEtKB,EAAO0sC,GAAC,GAAYtkB,SAAS,cAATA,GAERc39B,EAAOD,Q

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,KA AK+7B,EAAM36B,GACvDmsJ,EA AQ,GA AIhhI,SAASne,GACrBo/I,EAAS39I,EA AISjB,MAETk6H,EA AW,
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lxC,GA
AM,WAC
5D,IA
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EZ,OA
DAA,EA
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CvBjwJ,EA
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AO3W,KA
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AO,EA
CzB,IA
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Aa/4G,EA
AEy4G,GAC
nB,YAA
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AO,EA
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KK,CA
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AQ,aAC
hCusE,EA
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+Bn/H,EA
ChE4/H,EA
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C5C6/H,EA
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AU,CACIBijL,KAAMd,IAIRT,GAAUrqM,QAAU6rM,WC1NLxB,gB","file":"swagger-ui-es-
bundle.js","sourcesContent":[" \t// The module cache\n \tvar installedModules = {};\n\n \t// The require function\n
\tfunction __webpack_require__(moduleId) {\n\n \t\t// Check if module is in cache\n
\t\tif(installedModules[moduleId]) {\n \t\t\treturn installedModules[moduleId].exports;\n \t\t}\n \t\t// Create a new
module (and put it into the cache)\n \t\tvar module = installedModules[moduleId] = {\n \t\t\ti: moduleId,\n \t\t\tl:
false,\n \t\t\texports: {} \n \t\t};\n \t\t// Execute the module function\n \t\tmodules[moduleId].call(module.exports,
module, module.exports, __webpack_require__); \n\n \t\t// Flag the module as loaded\n \t\tmodule.l = true;\n \t\t//
Return the exports of the module\n \t\treturn module.exports;\n \t}\n\n \t// expose the modules object
(__webpack_modules__)\n \t__webpack_require__.m = modules;\n \t// expose the module cache\n
\t__webpack_require__.c = installedModules;\n \t// define getter function for harmony exports\n
\t__webpack_require__.d = function(exports, name, getter) {\n \t\tif(!__webpack_require__.o(exports, name)) {\n
\t\t\tObject.defineProperty(exports, name, { enumerable: true, get: getter });\n \t\t}\n \t};\n \t// define __esModule
on exports\n \t__webpack_require__.r = function(exports) {\n \t\tif(typeof Symbol !== 'undefined' &&
Symbol.toStringTag) {\n \t\t\tObject.defineProperty(exports, Symbol.toStringTag, { value: 'Module' });\n \t\t}\n
\t\tObject.defineProperty(exports, '__esModule', { value: true });\n \t};\n \t// create a fake namespace object\n \t//
mode & 1: value is a module id, require it\n \t// mode & 2: merge all properties of value into the ns\n \t// mode & 4:
return value when already ns object\n \t// mode & 8|1: behave like require\n \t__webpack_require__.t =
function(value, mode) {\n \t\tif(mode & 1) value = __webpack_require__(value);\n \t\tif(mode & 8) return value;\n
\t\tif((mode & 4) && typeof value === 'object' && value.__esModule) return value;\n \t\tvar ns =
Object.create(null);\n \t\t__webpack_require__.r(ns);\n \t\tObject.defineProperty(ns, 'default', { enumerable: true,
value: value });\n \t\tif(mode & 2 && typeof value !== 'string') for(var key in value) __webpack_require__.d(ns, key,
function(key) { return value[key]; }.bind(null, key));\n \t\treturn ns;\n \t};\n \t// getDefaultExport function for
compatibility with non-harmony modules\n \t__webpack_require__.n = function(module) {\n \t\tvar getter = module
__esModule ?\n \t\t\tfunction getDefault() { return module['default']; } :\n \t\t\tfunction getModuleExports() { return module; };\n
\t\t__webpack_require__.d(getter, 'a', getter);\n \t\treturn getter;\n \t};\n \t// Object.prototype.hasOwnProperty.call\n
\t__webpack_require__.o = function(object, property) { return
Object.prototype.hasOwnProperty.call(object, property); }\n\n \t// __webpack_public_path__\n
\t__webpack_require__.p = \"/dist";\n\n \t// Load entry module and return exports\n \treturn
__webpack_require__(__webpack_require__.s = 555);\n"},"use strict";\n\nmodule.exports =
require('./lib/React');\n"},"/**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n(function
(global, factory) {\n \ttypeof exports === 'object' && typeof module !== 'undefined' ? module.exports = factory() :\n
\ttypeof define === 'function' && define.amd ? define(factory) :\n \t(global.Immutable = factory());\n})(this, function
() {\n \t'use strict';\n \tvar SLICES0 = Array.prototype.slice;\n\n \tfunction createClass(ctor, superClass) {\n \t\tif (superClass)
{\n \t\t\tctor.prototype = Object.create(superClass.prototype);\n \t\t}\n \t\tctor.prototype.constructor = ctor;\n \t}\n\n
\tfunction Iterable(value) {\n \t\treturn isIterable(value) ? value : Seq(value);\n \t}\n\n \tcreateClass(KeyedIterable,
Iterable);\n \tfunction KeyedIterable(value) {\n \t\treturn isKeyed(value) ? value : KeyedSeq(value);\n \t}\n\n \tcreateClass(IndexedIterable,
Iterable);\n \tfunction IndexedIterable(value) {\n \t\treturn isIndexed(value) ? value :
IndexedSeq(value);\n \t}\n\n \tcreateClass(SetIterable, Iterable);\n \tfunction SetIterable(value) {\n \t\treturn
isIterable(value) && !isAssociative(value) ? value : SetSeq(value);\n \t}\n\n \tfunction isIterable(maybeIterable)
{\n \t\treturn !(maybeIterable && maybeIterable[IS_ITERABLE_SENTINEL]);\n \t}\n\n \tfunction
isKeyed(maybeKeyed) {\n \t\treturn !(maybeKeyed && maybeKeyed[IS_KEYED_SENTINEL]);\n \t}\n\n \tfunction

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isIndexed(maybeIndexed) {\n  return !(maybeIndexed && maybeIndexed[IS_INDEXED_SENTINEL]);\n }\n\nfunction isAssociative(maybeAssociative) {\n  return isKeyed(maybeAssociative) ||\n  isIndexed(maybeAssociative);\n }\n\nfunction isOrdered(maybeOrdered) {\n  return !(maybeOrdered &&\n  maybeOrdered[IS_ORDERED_SENTINEL]);\n }\n\nIterable.isIterable = isIterable;\n Iterable.isKeyed =\n isKeyed;\n Iterable.isIndexed = isIndexed;\n Iterable.isAssociative = isAssociative;\n Iterable.isOrdered =\n isOrdered;\n\n Iterable.Keyed = KeyedIterable;\n Iterable.Indexed = IndexedIterable;\n Iterable.Set =\n SetIterable;\n\n\n var IS_ITERABLE_SENTINEL = '@@__IMMUTABLE_ITERABLE__@@';\n var\n IS_KEYED_SENTINEL = '@@__IMMUTABLE_KEYED__@@';\n var IS_INDEXED_SENTINEL =\n '@@__IMMUTABLE_INDEXED__@@';\n var IS_ORDERED_SENTINEL =\n '@@__IMMUTABLE_ORDERED__@@';\n\n // Used for setting prototype methods that IE8 chokes on.\n var\n DELETE = 'delete';\n\n // Constants describing the size of trie nodes.\n var SHIFT = 5; // Resulted in best\n performance after _____?\n var SIZE = 1 << SHIFT;\n var MASK = SIZE - 1;\n\n // A consistent shared value\n representing \"not set\" which equals nothing other\n // than itself, and nothing that could be provided externally.\n var NOT_SET = {};\n\n // Boolean references, Rough equivalent of `bool &`.\n var CHANGE_LENGTH = {\n value: false };\n var DID_ALTER = { value: false };\n\n function MakeRef(ref) {\n  ref.value = false;\n  return\n ref;\n }\n\n function SetRef(ref) {\n  ref && (ref.value = true);\n }\n\n // A function which returns a value\n representing an \"owner\" for transient writes\n // to tries. The return value will only ever equal itself, and will not\n equal\n // the return of any subsequent call of this function.\n function OwnerID() {} \n\n // http://jsperf.com/copy-\n array-inline\n function arrCopy(arr, offset) {\n  offset = offset || 0;\n  var len = Math.max(0, arr.length - offset);\n  var newArr = new Array(len);\n  for (var ii = 0; ii < len; ii++) {\n    newArr[ii] = arr[ii + offset];\n  }\n  return\n newArr;\n }\n\n function ensureSize(iter) {\n  if (iter.size === undefined) {\n    iter.size =\n iter.__iterate(returnTrue);\n  }\n  return iter.size;\n }\n\n function wrapIndex(iter, index) {\n  // This implements\n \"is array index\" which the ECMAScript spec defines as:\n  //\n  // A String property name P is an array index\n if and only if\n  // ToString(ToUint32(P)) is equal to P and ToUint32(P) is not equal\n  // to 2^32-1.\n  //\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-array-exotic-objects\n if (typeof index !== 'number') {\n    var uint32Index = index >>> 0; // N >>> 0 is shorthand for ToUint32\n    if ('+' + uint32Index !== index ||\n    uint32Index === 4294967295) {\n      return NaN;\n    }\n    index = uint32Index;\n  }\n  return index < 0 ?\n ensureSize(iter) + index : index;\n }\n\n function returnTrue() {\n  return true;\n }\n\n function\n wholeSlice(begin, end, size) {\n  return (begin === 0 || (size !== undefined && begin <= -size)) &&\n (end ===\n undefined || (size !== undefined && end >= size));\n }\n\n function resolveBegin(begin, size) {\n  return\n resolveIndex(begin, size, 0);\n }\n\n function resolveEnd(end, size) {\n  return resolveIndex(end, size, size);\n }\n\n function resolveIndex(index, size, defaultIndex) {\n  return index === undefined ?\n defaultIndex : \n index < 0 ?\n Math.max(0, size + index) : \n size === undefined ?\n index : \n Math.min(size,\n index);\n }\n\n /* global Symbol */\n var ITERATE_KEYS = 0;\n var ITERATE_VALUES = 1;\n var\n ITERATE_ENTRIES = 2;\n\n var REAL_ITERATOR_SYMBOL = typeof Symbol === 'function' &&\n Symbol.iterator;\n var FAUX_ITERATOR_SYMBOL = '@@iterator';\n\n var ITERATOR_SYMBOL =\n REAL_ITERATOR_SYMBOL || FAUX_ITERATOR_SYMBOL;\n\n function Iterator(next) {\n  this.next =\n next;\n }\n\n Iterator.prototype.toString = function() {\n  return '[Iterator]';\n };\n\n Iterator.KEYS =\n ITERATE_KEYS;\n Iterator.VALUES = ITERATE_VALUES;\n Iterator.ENTRIES = ITERATE_ENTRIES;\n\n Iterator.prototype.inspect =\n Iterator.prototype.toSource = function () { return this.toString(); }\n\n Iterator.prototype[ITERATOR_SYMBOL] = function () {\n  return this;\n };\n\n function iteratorValue(type, k,\n v, iteratorResult) {\n  var value = type === 0 ? k : type === 1 ? v : [k, v];\n  iteratorResult ? (iteratorResult.value\n = value) : (iteratorResult = {\n value: value, done: false\n });\n  return iteratorResult;\n }\n\n function\n iteratorDone() {\n  return { value: undefined, done: true };\n }\n\n function hasIterator(maybeIterable) {\n  return\n !!getIteratorFn(maybeIterable);\n }\n\n function isIterator(maybeIterator) {\n  return maybeIterator && typeof\n maybeIterator.next === 'function';\n }\n\n function getIterator(iterable) {\n  var iteratorFn =\n getIteratorFn(iterable);\n  return iteratorFn && iteratorFn.call(iterable);\n }\n\n function getIteratorFn(iterable)\n {\n  var iteratorFn = iterable && (\n (REAL_ITERATOR_SYMBOL &&

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iterable[REAL_ITERATOR_SYMBOL]) ||\n  iterable[FAUX_ITERATOR_SYMBOL]\n );\n if (typeof
iteratorFn === 'function') {\n  return iteratorFn;\n }\n }\n\n function isArrayLike(value) {\n  return value &&
typeof value.length === 'number';\n }\n\n createClass(Seq, Iterable);\n  function Seq(value) {\n  return value
=== null || value === undefined ? emptySequence() :\n    isIterable(value) ? value.toSeq() :
seqFromValue(value);\n  }\n\n  Seq.of = function(...values*) {\n  return Seq(arguments);\n  };\n\n  Seq.prototype.toSeq = function() {\n  return this;\n  };\n\n  Seq.prototype.toString = function() {\n  return
this.__toString('Seq {', '}');\n  };\n\n  Seq.prototype.cacheResult = function() {\n  if (!this._cache &&
this._iterateUncached) {\n    this._cache = this.entrySeq().toArray();\n    this.size = this._cache.length;\n
}\n  return this;\n  };\n\n  // abstract __iterateUncached(fn, reverse)\n\n  Seq.prototype.__iterate = function(fn,
reverse) {\n  return seqIterate(this, fn, reverse, true);\n  };\n\n  // abstract __iteratorUncached(type, reverse)\n\n  Seq.prototype.__iterator = function(type, reverse) {\n  return seqIterator(this, type, reverse, true);\n  };\n\n\n\n  createClass(KeyedSeq, Seq);\n  function KeyedSeq(value) {\n  return value === null || value === undefined ?\n    emptySequence().toKeyedSeq() :\n    isIterable(value) ?\n      (isKeyed(value) ? value.toSeq() :
value.fromEntrySeq()) :\n      keyedSeqFromValue(value);\n  }\n\n  KeyedSeq.prototype.toKeyedSeq =
function() {\n  return this;\n  };\n\n\n\n  createClass(IndexedSeq, Seq);\n  function IndexedSeq(value) {\n
return value === null || value === undefined ? emptySequence() :\n    !isIterable(value) ?
indexedSeqFromValue(value) :\n    isKeyed(value) ? value.entrySeq() : value.toIndexedSeq();\n  }\n\n
IndexedSeq.of = function(...values*) {\n  return IndexedSeq(arguments);\n  };\n\n  IndexedSeq.prototype.toIndexedSeq = function() {\n  return this;\n  };\n\n  IndexedSeq.prototype.toString =
function() {\n  return this.__toString('Seq [', ']');\n  };\n\n  IndexedSeq.prototype.__iterate = function(fn,
reverse) {\n  return seqIterate(this, fn, reverse, false);\n  };\n\n  IndexedSeq.prototype.__iterator =
function(type, reverse) {\n  return seqIterator(this, type, reverse, false);\n  };\n\n\n\n  createClass(SetSeq, Seq);\n  function SetSeq(value) {\n  return (\n    value === null || value === undefined ? emptySequence() :\n    !isIterable(value) ? indexedSeqFromValue(value) :\n    isKeyed(value) ? value.entrySeq() : value\n
).toSetSeq();\n  }\n\n  SetSeq.of = function(...values*) {\n  return SetSeq(arguments);\n  };\n\n  SetSeq.prototype.toSetSeq = function() {\n  return this;\n  };\n\n\n\n  Seq.isSeq = isSeq;\n  Seq.Keyed =
KeyedSeq;\n  Seq.Set = SetSeq;\n  Seq.Indexed = IndexedSeq;\n\n  var IS_SEQ_SENTINEL =
'@@__IMMUTABLE_SEQ__@';\n\n  Seq.prototype[IS_SEQ_SENTINEL] = true;\n\n\n\n  createClass(ArraySeq, IndexedSeq);\n  function ArraySeq(array) {\n  this._array = array;\n  this.size =
array.length;\n  }\n\n  ArraySeq.prototype.get = function(index, notSetValue) {\n  return this.has(index) ?
this._array[wrapIndex(this, index)] : notSetValue;\n  };\n\n  ArraySeq.prototype.__iterate = function(fn, reverse)
{\n  var array = this._array;\n  var maxIndex = array.length - 1;\n  for (var ii = 0; ii <= maxIndex; ii++) {\n
if (fn(array[reverse ? maxIndex - ii : ii], ii, this) === false) {\n    return ii + 1;\n  }\n  }\n  return ii;\n
};\n\n  ArraySeq.prototype.__iterator = function(type, reverse) {\n  var array = this._array;\n  var maxIndex =
array.length - 1;\n  var ii = 0;\n  return new Iterator(function() {\n    {return ii > maxIndex ?\n  iteratorDone() :\n    iteratorValue(type, ii, array[reverse ? maxIndex - ii++ : ii++])}\n  });\n  };\n\n\n\n  createClass(ObjectSeq, KeyedSeq);\n  function ObjectSeq(object) {\n  var keys = Object.keys(object);\n
this._object = object;\n  this._keys = keys;\n  this.size = keys.length;\n  }\n\n  ObjectSeq.prototype.get =
function(key, notSetValue) {\n  if (notSetValue !== undefined && !this.has(key)) {\n  return notSetValue;\n
}\n  return this._object[key];\n  };\n\n  ObjectSeq.prototype.has = function(key) {\n  return
this._object.hasOwnProperty(key);\n  };\n\n  ObjectSeq.prototype.__iterate = function(fn, reverse) {\n  var
object = this._object;\n  var keys = this._keys;\n  var maxIndex = keys.length - 1;\n  for (var ii = 0; ii <=
maxIndex; ii++) {\n  var key = keys[reverse ? maxIndex - ii : ii];\n  if (fn(object[key], key, this) === false)
{\n    return ii + 1;\n  }\n  }\n  return ii;\n  };\n\n  ObjectSeq.prototype.__iterator = function(type,
reverse) {\n  var object = this._object;\n  var keys = this._keys;\n  var maxIndex = keys.length - 1;\n  var ii
= 0;\n  return new Iterator(function() {\n    var key = keys[reverse ? maxIndex - ii : ii];\n    return ii++ >
maxIndex ?\n    iteratorDone() :\n    iteratorValue(type, key, object[key]);\n  });\n  };\n\n\n\n  ObjectSeq.prototype[IS_ORDERED_SENTINEL] = true;\n\n\n\n  createClass(IterableSeq, IndexedSeq);\n  function

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IterableSeq(iterable) {\n  this._iterable = iterable;\n  this.size = iterable.length || iterable.size;\n  }\n\nIterableSeq.prototype.__iterateUncached = function(fn, reverse) {\n  if (reverse) {\n    return\n    this.cacheResult().__iterate(fn, reverse);\n  }\n  var iterable = this._iterable;\n  var iterator =\n  getIterator(iterable);\n  var iterations = 0;\n  if (isIterator(iterator)) {\n    var step;\n    while (!(step =\n    iterator.next()).done) {\n      if (fn(step.value, iterations++, this) === false) {\n        break;\n      }\n    }\n  }\n  return iterations;\n};\n\nIterableSeq.prototype.__iteratorUncached = function(type, reverse) {\n  if\n  (reverse) {\n    return this.cacheResult().__iterator(type, reverse);\n  }\n  var iterable = this._iterable;\n  var\n  iterator = getIterator(iterable);\n  if (!isIterator(iterator)) {\n    return new Iterator(iteratorDone);\n  }\n  var\n  iterations = 0;\n  return new Iterator(function() {\n    var step = iterator.next();\n    return step.done ? step :\n    iteratorValue(type, iterations++, step.value);\n  });\n};\n\ncreateClass(IteratorSeq, IndexedSeq);\n\nfunction IteratorSeq(iterator) {\n  this._iterator = iterator;\n  this._iteratorCache = [];\n  }\n\nIteratorSeq.prototype.__iterateUncached = function(fn, reverse) {\n  if (reverse) {\n    return\n    this.cacheResult().__iterate(fn, reverse);\n  }\n  var iterator = this._iterator;\n  var cache =\n  this._iteratorCache;\n  var iterations = 0;\n  while (iterations < cache.length) {\n    if (fn(cache[iterations],\n    iterations++, this) === false) {\n      return iterations;\n    }\n  }\n  var step;\n  while (!(step =\n  iterator.next()).done) {\n    var val = step.value;\n    cache[iterations] = val;\n    if (fn(val, iterations++, this)\n    === false) {\n      break;\n    }\n  }\n  return iterations;\n};\n\nIteratorSeq.prototype.__iteratorUncached = function(type, reverse) {\n  if (reverse) {\n    return\n    this.cacheResult().__iterator(type, reverse);\n  }\n  var iterator = this._iterator;\n  var cache =\n  this._iteratorCache;\n  var iterations = 0;\n  return new Iterator(function() {\n    if (iterations >=\n    cache.length) {\n      var step = iterator.next();\n      if (step.done) {\n        return step;\n      }\n      cache[iterations] = step.value;\n    }\n    return iteratorValue(type, iterations, cache[iterations++]);\n  });\n};\n\n// # pragma Helper functions\nfunction isSeq(maybeSeq) {\n  return !!(\n  maybeSeq &&\n  maybeSeq[IS_SEQ_SENTINEL]);\n}\n\nvar EMPTY_SEQ;\n\nfunction emptySequence() {\n  return\n  EMPTY_SEQ || (EMPTY_SEQ = new ArraySeq([]));\n}\n\nfunction keyedSeqFromValue(value) {\n  var seq\n  =\n  Array.isArray(value) ? new ArraySeq(value).fromEntrySeq() :\n  isIterator(value) ? new\n  IteratorSeq(value).fromEntrySeq() :\n  hasIterator(value) ? new IterableSeq(value).fromEntrySeq() :\n  typeof\n  value === 'object' ? new ObjectSeq(value) :\n  undefined;\n  if (!seq) {\n    throw new TypeError(\n    'Expected Array or iterable object of [k, v] entries, '+\n    'or keyed object: ' + value\n    );\n  }\n  return seq;\n}\n\nfunction indexedSeqFromValue(value) {\n  var seq = maybeIndexedSeqFromValue(value);\n  if (!seq) {\n    throw new TypeError(\n    'Expected Array or iterable object of values: ' +\n    value\n    );\n  }\n  return seq;\n}\n\nfunction seqFromValue(value) {\n  var seq = maybeIndexedSeqFromValue(value) ||\n  (typeof value ===\n  'object' && new ObjectSeq(value));\n  if (!seq) {\n    throw new TypeError(\n    'Expected Array or iterable\n    object of values, or keyed object: ' +\n    value\n    );\n  }\n  return seq;\n}\n\nfunction\n  maybeIndexedSeqFromValue(value) {\n  return (\n    isArrayLike(value) ? new ArraySeq(value) :\n    isIterator(value) ? new\n    IteratorSeq(value) :\n    hasIterator(value) ? new\n    IterableSeq(value) :\n    undefined\n  );\n}\n\nfunction seqIterate(seq, fn, reverse, useKeys) {\n  var cache = seq._cache;\n  if (cache) {\n    var maxIndex\n    = cache.length - 1;\n    for (var ii = 0; ii <= maxIndex; ii++) {\n      var entry = cache[reverse ? maxIndex - ii :\n      ii];\n      if (fn(entry[1], useKeys ? entry[0] : ii, seq) === false) {\n        return ii + 1;\n      }\n    }\n    return\n    ii;\n  }\n  return seq.__iterateUncached(fn, reverse);\n}\n\nfunction seqIterator(seq, type, reverse, useKeys) {\n  var cache = seq._cache;\n  if (cache) {\n    var maxIndex = cache.length - 1;\n    var ii = 0;\n    return new\n    Iterator(function() {\n      var entry = cache[reverse ? maxIndex - ii : ii];\n      return ii++ > maxIndex ?\n      iteratorDone() :\n      iteratorValue(type, useKeys ? entry[0] : ii - 1, entry[1]);\n    });\n  }\n  return\n  seq.__iteratorUncached(type, reverse);\n}\n\nfunction fromJS(json, converter) {\n  return converter ?\n  fromJSWith(converter, json, '\n  ', {'': json}) :\n  fromJSDefault(json);\n}\n\nfunction fromJSWith(converter, json,\n  key, parentJSON) {\n  if (Array.isArray(json)) {\n    return converter.call(parentJSON, key,\n    IndexedSeq(json).map(function(v, k) {\n      return fromJSWith(converter, v, k, json)\n    }));\n  }\n  if (isPlainObj(json))\n  {\n    return converter.call(parentJSON, key, KeyedSeq(json).map(function(v, k) {\n      return fromJSWith(converter, v,

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k, json));\n } \n return json;\n }\n\n function fromJSDefault(json) {\n if (Array.isArray(json)) {\n return
IndexedSeq(json).map(fromJSDefault).toList();\n }\n if (isPlainObj(json)) {\n return
KeyedSeq(json).map(fromJSDefault).toMap();\n }\n return json;\n }\n\n function isPlainObj(value) {\n return
value && (value.constructor === Object || value.constructor === undefined);\n }\n\n /**\n * An extension of the
\'same-value\' algorithm as [described for use by ES6 Map\n * and Set](https://developer.mozilla.org/en-
US/docs/Web/JavaScript/Reference/Global_Objects/Map#Key_equality)\n * \n * NaN is considered the same as
NaN, however -0 and 0 are considered the same\n * value, which is different from the algorithm described by\n *
[Object.is](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is).\n * \n
* This is extended further to allow Objects to describe the values they\n * represent, by way of `valueOf` or
`equals` (and `hashCode`).\n * \n * Note: because of this extension, the key equality of Immutable.Map and the\n
* value equality of Immutable.Set will differ from ES6 Map and Set.\n * \n * ### Defining custom values\n * \n
* The easiest way to describe the value an object represents is by implementing\n * `valueOf`. For example, `Date`
represents a value by returning a unix\n * timestamp for `valueOf`:\n * \n * var date1 = new
Date(1234567890000); // Fri Feb 13 2009 ... \n * var date2 = new Date(1234567890000);\n *
date1.valueOf(); // 1234567890000\n * assert( date1 !== date2 );\n * assert( Immutable.is( date1, date2 ) );\n
*\n * Note: overriding `valueOf` may have other implications if you use this object\n * where JavaScript expects
a primitive, such as implicit string coercion.\n * \n * For more complex types, especially collections,
implementing `valueOf` may\n * not be performant. An alternative is to implement `equals` and `hashCode`.\n
*\n * `equals` takes another object, presumably of similar type, and returns true\n * if the it is equal. Equality is
symmetrical, so the same result should be\n * returned if this and the argument are flipped.\n * \n * assert(
a.equals(b) === b.equals(a) );\n * \n * `hashCode` returns a 32bit integer number representing the object which
will\n * be used to determine how to store the value object in a Map or Set. You must\n * provide both or neither
methods, one must not exist without the other.\n * \n * Also, an important relationship between these methods
must be upheld: if two\n * values are equal, they *must* return the same hashCode. If the values are not\n *
equal, they might have the same hashCode; this is called a hash collision,\n * and while undesirable for
performance reasons, it is acceptable.\n * \n * if (a.equals(b)) {\n * assert( a.hashCode() === b.hashCode()
);\n * }\n * \n * All Immutable collections implement `equals` and `hashCode`.\n * \n */\n function
is(valueA, valueB) {\n if (valueA === valueB || (valueA !== valueA && valueB !== valueB)) {\n return true;\n
}\n if (!valueA || !valueB) {\n return false;\n }\n if (typeof valueA.valueOf === 'function' &&\n
typeof valueB.valueOf === 'function') {\n valueA = valueA.valueOf();\n valueB = valueB.valueOf();\n if
(valueA === valueB || (valueA !== valueA && valueB !== valueB)) {\n return true;\n }\n if (!valueA ||
!valueB) {\n return false;\n }\n }\n if (typeof valueA.equals === 'function' &&\n
typeof valueB.equals === 'function' &&\n valueA.equals(valueB)) {\n return true;\n }\n return false;\n }\n\n
function deepEqual(a, b) {\n if (a === b) {\n return true;\n }\n\n if (\n !isIterable(b) ||\n a.size !==
undefined && b.size !== undefined && a.size !== b.size ||\n a.__hash !== undefined && b.__hash !==
undefined && a.__hash !== b.__hash ||\n isKeyed(a) !== isKeyed(b) ||\n isIndexed(a) !== isIndexed(b) ||\n
isOrdered(a) !== isOrdered(b)\n ) {\n return false;\n }\n\n if (a.size === 0 && b.size === 0) {\n return
true;\n }\n\n var notAssociative = !isAssociative(a);\n\n if (isOrdered(a)) {\n var entries = a.entries();\n
return b.every(function(v, k) {\n var entry = entries.next().value;\n return entry && is(entry[1], v) &&
(notAssociative || is(entry[0], k));\n }) && entries.next().done;\n }\n\n var flipped = false;\n\n if (a.size ===
undefined) {\n if (b.size === undefined) {\n if (typeof a.cacheResult === 'function') {\n
a.cacheResult();\n }\n } else {\n flipped = true;\n var _ = a;\n a = b;\n b = _;\n }\n }\n\n var allEqual = true;\n var bSize = b.__iterate(function(v, k) {\n if (notAssociative ? !a.has(v) :\n
flipped ? !is(v, a.get(k, NOT_SET)) : !is(a.get(k, NOT_SET), v)) {\n allEqual = false;\n return false;\n
}\n });\n\n return allEqual && a.size === bSize;\n }\n\n createClass(Repeat, IndexedSeq);\n\n function
Repeat(value, times) {\n if (!(this instanceof Repeat)) {\n return new Repeat(value, times);\n }\n
this._value = value;\n this.size = times === undefined ? Infinity : Math.max(0, times);\n\n if (this.size === 0)
{\n if (EMPTY_REPEAT) {\n return EMPTY_REPEAT;\n }\n\n EMPTY_REPEAT = this;\n

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}\n }\n\n Repeat.prototype.toString = function() {\n  if (this.size === 0) {\n    return 'Repeat []';\n  }\n  return 'Repeat [' + this._value + ' ' + this.size + ' times '];\n};\n\n Repeat.prototype.get = function(index,\nnotSetValue) {\n  return this.has(index) ? this._value : notSetValue;\n};\n\n Repeat.prototype.includes =\nfunction(searchValue) {\n  return is(this._value, searchValue);\n};\n\n Repeat.prototype.slice =\nfunction(begin, end) {\n  var size = this.size;\n  return wholeSlice(begin, end, size) ? this :\n  new\nRepeat(this._value, resolveEnd(end, size) - resolveBegin(begin, size));\n};\n\n Repeat.prototype.reverse =\nfunction() {\n  return this;\n};\n\n Repeat.prototype.indexOf = function(searchValue) {\n  if (is(this._value,\nsearchValue)) {\n    return 0;\n  }\n  return -1;\n};\n\n Repeat.prototype.lastIndexOf =\nfunction(searchValue) {\n  if (is(this._value, searchValue)) {\n    return this.size;\n  }\n  return -1;\n};\n\n Repeat.prototype.__iterate = function(fn, reverse) {\n  for (var ii = 0; ii < this.size; ii++) {\n    if\n(fn(this._value, ii, this) === false) {\n      return ii + 1;\n    }\n  }\n  return ii;\n};\n\n Repeat.prototype.__iterator = function(type, reverse) {\n  var this$0 = this;\n  var ii = 0;\n  return new\nIterator(function() {\n    {return ii < this$0.size ? iteratorValue(type, ii++, this$0._value) : iteratorDone()}\n  });\n};\n\n Repeat.prototype.equals = function(other) {\n  return other instanceof Repeat ?\n  is(this._value,\nother._value) :\n  deepEqual(other);\n};\n\n\n var EMPTY_REPEAT;\n\n function invariant(condition, error)\n{\n  if (!condition) throw new Error(error);\n}\n\n createClass(Range, IndexedSeq);\n\n function Range(start,\nend, step) {\n  if (!(this instanceof Range)) {\n    return new Range(start, end, step);\n  }\n  invariant(step\n!== 0, 'Cannot step a Range by 0');\n  start = start || 0;\n  if (end === undefined) {\n    end = Infinity;\n  }\n  step = step === undefined ? 1 : Math.abs(step);\n  if (end < start) {\n    step = -step;\n  }\n  this._start =\nstart;\n  this._end = end;\n  this._step = step;\n  this.size = Math.max(0, Math.ceil((end - start) / step - 1) +\n1);\n  if (this.size === 0) {\n    if (EMPTY_RANGE) {\n      return EMPTY_RANGE;\n    }\n    EMPTY_RANGE = this;\n  }\n}\n\n Range.prototype.toString = function() {\n  if (this.size === 0) {\n    return 'Range []';\n  }\n  return 'Range [' +\n  this._start + '...' + this._end +\n  (this._step !== 1 ? ' by ' +\nthis._step : ') '\n];\n};\n\n Range.prototype.get = function(index, notSetValue) {\n  return\nthis.has(index) ?\n  this._start + wrapIndex(this, index) * this._step :\n  notSetValue;\n};\n\n Range.prototype.includes = function(searchValue) {\n  var possibleIndex = (searchValue - this._start) /\nthis._step;\n  return possibleIndex >= 0 &&\n  possibleIndex < this.size &&\n  possibleIndex ===\nMath.floor(possibleIndex);\n};\n\n Range.prototype.slice = function(begin, end) {\n  if (wholeSlice(begin,\nend, this.size)) {\n    return this;\n  }\n  begin = resolveBegin(begin, this.size);\n  end = resolveEnd(end,\nthis.size);\n  if (end <= begin) {\n    return new Range(0, 0);\n  }\n  return new Range(this.get(begin,\nthis._end), this.get(end, this._end), this._step);\n};\n\n Range.prototype.indexOf = function(searchValue) {\n  var\noffsetValue = searchValue - this._start;\n  if (offsetValue % this._step === 0) {\n    var index = offsetValue\n/\nthis._step;\n    if (index >= 0 && index < this.size) {\n      return index;\n    }\n  }\n  return -1;\n};\n\n Range.prototype.lastIndexOf = function(searchValue) {\n  return\nthis.indexOf(searchValue);\n};\n\n Range.prototype.__iterate = function(fn, reverse) {\n  var\nmaxIndex = this.size - 1;\n  var step = this._step;\n  var value = reverse ? this._start + maxIndex * step : this._start;\n  for (var ii = 0; ii <= maxIndex; ii++) {\n    if\n(fn(value, ii, this) === false) {\n      return ii + 1;\n    }\n    value += reverse ? -step : step;\n  }\n  return\nii;\n};\n\n Range.prototype.__iterator = function(type, reverse) {\n  var\nmaxIndex = this.size - 1;\n  var step =\nthis._step;\n  var value = reverse ? this._start + maxIndex * step : this._start;\n  var ii = 0;\n  return new\nIterator(function() {\n    var v = value;\n    value += reverse ? -step : step;\n    return ii > maxIndex ?\niteratorDone() : iteratorValue(type, ii++, v);\n  });\n};\n\n Range.prototype.equals = function(other) {\n  return\nother instanceof Range ?\n  this._start === other._start &&\n  this._end === other._end &&\n  this._step === other._step :\n  deepEqual(this, other);\n};\n\n\n var EMPTY_RANGE;\n\n createClass(Collection, Iterable);\n function Collection() {\n  throw TypeError('Abstract');\n}\n\n\n createClass(KeyedCollection, Collection);\n function KeyedCollection() {\n  createClass(IndexedCollection,\nCollection);\n}\n\n\n createClass(IndexedCollection, Collection);\n function IndexedCollection() {\n  createClass(SetCollection, Collection);\n}\n\n\n createClass(SetCollection, Collection);\n function SetCollection() {\n  createClass(IndexedCollection,\nCollection);\n}\n\n\n Collection.Keyed = KeyedCollection;\n Collection.Indexed = IndexedCollection;\n Collection.Set =\nSetCollection;\n\n\n var imul =\n  typeof Math.imul === 'function' && Math.imul(0xffffffff, 2) === -2 ?\n
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Math.imul :\n  function imul(a, b) {\n    a = a | 0; // int\n    b = b | 0; // int\n    var c = a & 0xffff;\n    var d = b & 0xffff;\n    // Shift by 0 fixes the sign on the high part.\n    return (c * d) + (((a >>> 16) * d + c * (b >>> 16)) << 16) >>> 0) | 0; // int\n  };\n\n // v8 has an optimization for storing 31-bit signed numbers.\n // Values which have either 00 or 11 as the high order bits qualify.\n // This function drops the highest order bit in a signed number, maintaining\n // the sign bit.\n function smi(i32) {\n  return ((i32 >>> 1) & 0x40000000) | (i32 & 0xBFFFFFFF);\n }\n\n function hash(o) {\n  if (o === false || o === null || o === undefined) {\n    return 0;\n  }\n  if (typeof o.valueOf === 'function') {\n    o = o.valueOf();\n    if (o === false || o === null || o === undefined) {\n      return 0;\n    }\n  }\n  if (o === true) {\n    return 1;\n  }\n  var type = typeof o;\n  if (type === 'number') {\n    if (o !== o || o === Infinity) {\n      return 0;\n    }\n    var h = o | 0;\n    if (h !== o) {\n      h ^= o * 0xFFFFFFFF;\n    }\n    while (o > 0xFFFFFFFF) {\n      o /= 0xFFFFFFFF;\n      h ^= o;\n    }\n    return smi(h);\n  }\n  if (type === 'string') {\n    return o.length >
STRING_HASH_CACHE_MIN_STRLEN ? cachedHashString(o) : hashString(o);\n  }\n  if (typeof o.hashCode === 'function') {\n    return o.hashCode();\n  }\n  if (type === 'object') {\n    return hashJSObj(o);\n  }\n  if (typeof o.toString === 'function') {\n    return hashString(o.toString());\n  }\n  throw new Error('Value type ' + type + ' cannot be hashed.);\n }\n\n function cachedHashString(string) {\n  var hash = stringHashCache[string];\n  if (hash === undefined) {\n    hash = hashString(string);\n    if (STRING_HASH_CACHE_SIZE === STRING_HASH_CACHE_MAX_SIZE) {\n      STRING_HASH_CACHE_SIZE = 0;\n      stringHashCache = {};\n    }\n    STRING_HASH_CACHE_SIZE++;\n    stringHashCache[string] = hash;\n  }\n  return hash;\n }\n\n // http://jsperf.com/hashing-strings\n function hashString(string) {\n  // This is the hash from JVM\n  // The hash code for a string is computed as\n  // s[0] * 31 ^ (n - 1) + s[1] * 31 ^ (n - 2) + ... + s[n - 1],\n  // where s[i] is the ith character of the string and n is the length of\n  // the string. We \"mod\" the result to make it between 0 (inclusive) and 2^31\n  // (exclusive) by dropping high bits.\n  var hash = 0;\n  for (var ii = 0; ii < string.length; ii++) {\n    hash = 31 * hash + string.charCodeAt(ii) | 0;\n  }\n  return smi(hash);\n }\n\n function hashJSObj(obj) {\n  var hash;\n  if (usingWeakMap) {\n    hash = weakMap.get(obj);\n    if (hash !== undefined) {\n      return hash;\n    }\n  }\n  hash = obj[UID_HASH_KEY];\n  if (hash !== undefined) {\n    return hash;\n  }\n  if (!canDefineProperty) {\n    hash = obj.propertyIsEnumerable && obj.propertyIsEnumerable[UID_HASH_KEY];\n    if (hash !== undefined) {\n      return hash;\n    }\n  }\n  hash = getIENodeHash(obj);\n  if (hash !== undefined) {\n    return hash;\n  }\n  hash = ++objHashUID;\n  if (objHashUID & 0x40000000) {\n    objHashUID = 0;\n  }\n  if (usingWeakMap) {\n    weakMap.set(obj, hash);\n  } else if (isExtensible !== undefined && isExtensible(obj) === false) {\n    throw new Error('Non-extensible objects are not allowed as keys.);\n  } else if (canDefineProperty) {\n    Object.defineProperty(obj, UID_HASH_KEY, {\n      'enumerable': false,\n      'configurable': false,\n      'writable': false,\n      'value': hash\n    });\n  } else if (obj.propertyIsEnumerable !== undefined && obj.propertyIsEnumerable === obj.constructor.prototype.propertyIsEnumerable) {\n    // Since we can't define a non-enumerable property on the object\n    // we'll hijack one of the less-used non-enumerable properties to\n    // save our hash on it. Since this is a function it will not show up in\n    // `JSON.stringify` which is what we want.\n    obj.propertyIsEnumerable = function() {\n      return this.constructor.prototype.propertyIsEnumerable.apply(this, arguments);\n    };\n    obj.propertyIsEnumerable[UID_HASH_KEY] = hash;\n  } else if (obj.nodeType !== undefined) {\n    // At this point we couldn't get the IE `uniqueID` to use as a hash\n    // and we couldn't use a non-enumerable property to exploit the\n    // dontEnum bug so we simply add the `UID_HASH_KEY` on the node\n    // itself.\n    obj[UID_HASH_KEY] = hash;\n  } else {\n    throw new Error('Unable to set a non-enumerable property on object.);\n  }\n  return hash;\n }\n\n // Get references to ES5 object methods.\n var isExtensible = Object.isExtensible;\n\n // True if Object.defineProperty works as expected. IE8 fails this test.\n var canDefineProperty = (function() {\n  try {\n    Object.defineProperty({}, '@', {});\n    return true;\n  } catch (e) {\n    return false;\n  } })();\n\n // IE has a `uniqueID` property on DOM nodes. We can construct the hash from it\n // and avoid memory leaks from the IE cloneNode bug.\n function getIENodeHash(node) {\n  if (node && node.nodeType > 0) {\n    switch (node.nodeType) {\n      case 1: // Element\n        return node.uniqueID;\n      case 9: // Document\n        return node.documentElement && node.documentElement.uniqueID;\n    }\n  }\n }\n

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}\n\n // If possible, use a WeakMap.\n var usingWeakMap = typeof WeakMap === 'function';\n var weakMap;\n if (usingWeakMap) {\n   weakMap = new WeakMap();\n }\n\n var objHashUID = 0;\n var UID_HASH_KEY =\n '__immutablehash__';\n if (typeof Symbol === 'function') {\n   UID_HASH_KEY =\n   Symbol(UID_HASH_KEY);\n }\n\n var STRING_HASH_CACHE_MIN_STRLEN = 16;\n var\n   STRING_HASH_CACHE_MAX_SIZE = 255;\n   STRING_HASH_CACHE_SIZE = 0;\n   stringHashCache\n   = {};\n\n function assertNotInfinite(size) {\n   invariant(\n     size !== Infinity,\n     'Cannot perform this action\n   with an infinite size.\n   ');\n }\n\n createClass(Map, KeyedCollection);\n\n // @pragma Construction\n\n function Map(value) {\n   return value === null || value === undefined ? emptyMap() :\n     isMap(value) &&\n     !isOrdered(value) ? value :\n     emptyMap().withMutations(function(map) {\n       var iter =\n         KeyedIterable(value);\n       assertNotInfinite(iter.size);\n       iter.forEach(function(v, k) {return map.set(k,\n         v)});\n     });\n }\n\n Map.of = function() {\n   var keyValues = SLICE$.call(arguments, 0);\n   return\n     emptyMap().withMutations(function(map) {\n       for (var i = 0; i < keyValues.length; i += 2) {\n         if (i + 1 >=\n           keyValues.length) {\n           throw new Error('Missing value for key: '\n             + keyValues[i]);\n         }\n         map.set(keyValues[i], keyValues[i + 1]);\n       }\n     });\n }\n\n Map.prototype.toString = function() {\n   return this.__toString('Map {', '}');\n }\n\n // @pragma Access\n\n Map.prototype.get = function(k,\n   notSetValue) {\n   return this._root ?\n     this._root.get(0, undefined, k, notSetValue) :\n     notSetValue;\n }\n\n // @pragma Modification\n\n Map.prototype.set = function(k, v) {\n   return updateMap(this, k, v);\n }\n\n Map.prototype.setIn = function(keyPath, v) {\n   return this.updateIn(keyPath, NOT_SET, function()\n     {return v});\n }\n\n Map.prototype.remove = function(k) {\n   return updateMap(this, k, NOT_SET);\n }\n\n Map.prototype.deleteIn = function(keyPath) {\n   return this.updateIn(keyPath, function() {return\n     NOT_SET});\n }\n\n Map.prototype.update = function(k, notSetValue, updater) {\n   return arguments.length\n     === 1 ?\n       k(this) :\n       this.updateIn([k], notSetValue, updater);\n }\n\n Map.prototype.updateIn =\n   function(keyPath, notSetValue, updater) {\n     if (!updater) {\n       updater = notSetValue;\n       notSetValue =\n         undefined;\n     }\n     var updatedValue = updateInDeepMap(\n       this,\n       forceIterator(keyPath),\n       notSetValue,\n       updater);\n     return updatedValue === NOT_SET ? undefined : updatedValue;\n   }\n\n Map.prototype.clear = function() {\n   if (this.size === 0) {\n     return this;\n   }\n   if (this.__ownerID) {\n     this.size = 0;\n     this._root = null;\n     this.__hash = undefined;\n     this.__altered = true;\n     return\n       this;\n   }\n   return emptyMap();\n }\n\n // @pragma Composition\n\n Map.prototype.merge =\n   function(/*...iters*/) {\n     return mergeIntoMapWith(this, undefined, arguments);\n   }\n\n Map.prototype.mergeWith = function(merger) {\n   var iters = SLICE$.call(arguments, 1);\n   return\n     mergeIntoMapWith(this, merger, iters);\n }\n\n Map.prototype.mergeIn = function(keyPath) {\n   var iters =\n     SLICE$.call(arguments, 1);\n   return this.updateIn(\n     keyPath,\n     emptyMap(),\n     function(m)\n     {return typeof m.merge === 'function' ?\n       m.merge.apply(m, iters) :\n       iters[iters.length - 1]});\n }\n\n Map.prototype.mergeDeep = function(/*...iters*/) {\n   return mergeIntoMapWith(this, deepMerger,\n     arguments);\n }\n\n Map.prototype.mergeDeepWith = function(merger) {\n   var iters = SLICE$.call(arguments,\n     1);\n   return mergeIntoMapWith(this, deepMergerWith(merger),\n     iters);\n }\n\n Map.prototype.mergeDeepIn\n   = function(keyPath) {\n     var iters = SLICE$.call(arguments, 1);\n     return this.updateIn(\n       keyPath,\n       emptyMap(),\n       function(m) {\n         return typeof m.mergeDeep === 'function' ?\n           m.mergeDeep.apply(m, iters)\n           :\n           iters[iters.length - 1];\n       });\n   }\n\n Map.prototype.sort = function(comparator) {\n   // Late\n   binding\n   return OrderedMap(sortFactory(this, comparator));\n }\n\n Map.prototype.sortBy =\n   function(mapper, comparator) {\n     // Late binding\n     return OrderedMap(sortFactory(this, comparator,\n       mapper));\n   }\n\n // @pragma Mutability\n\n Map.prototype.withMutations = function(fn) {\n   var mutable\n     = this.asMutable();\n   fn(mutable);\n   return mutable.wasAltered() ? mutable.__ensureOwner(this.__ownerID) :\n     this;\n }\n\n Map.prototype.asMutable = function() {\n   return this.__ownerID ? this :\n     this.__ensureOwner(new OwnerID());\n }\n\n Map.prototype.asImmutable = function() {\n   return\n     this.__ensureOwner();\n }\n\n Map.prototype.wasAltered = function() {\n   return this.__altered;\n }\n\n Map.prototype.__iterator = function(type, reverse) {\n   return new MapIterator(this, type, reverse);\n }\n\n Map.prototype.__iterate = function(fn, reverse) {\n   var this$0 = this;\n   var iterations = 0;\n   this._root &&

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this._root.iterate(function(entry ) {\n    iterations++; \n    return fn(entry[1], entry[0], this$0); \n    }, reverse); \n
return iterations; \n
}; \n \n
Map.prototype.__ensureOwner = function(ownerID) {\n    if (ownerID ===
this.__ownerID) {\n        return this; \n    } \n    if (!ownerID) {\n        this.__ownerID = ownerID; \n
this.__altered = false; \n        return this; \n    } \n    return makeMap(this.size, this._root, ownerID, this._hash); \n
}; \n \n \n
function isMap(maybeMap) {\n    return !! (maybeMap && maybeMap[IS_MAP_SENTINEL]); \n    } \n \n \n
Map.isMap = isMap; \n \n
var IS_MAP_SENTINEL = '@@__IMMUTABLE_MAP__@'; \n \n
var MapPrototype
= Map.prototype; \n
MapPrototype[IS_MAP_SENTINEL] = true; \n
MapPrototype[DELETE] =
MapPrototype.remove; \n
MapPrototype.removeIn = MapPrototype.deleteIn; \n \n \n
// #pragma Trie Nodes \n \n \n
function ArrayMapNode(ownerID, entries) {\n    this.ownerID = ownerID; \n    this.entries = entries; \n    } \n \n \n
ArrayMapNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n    var entries = this.entries; \n    for
(var ii = 0, len = entries.length; ii < len; ii++) {\n        if (is(key, entries[ii][0])) {\n            return entries[ii][1]; \n
} \n    } \n    return notSetValue; \n
}; \n \n \n
ArrayMapNode.prototype.update = function(ownerID, shift, keyHash,
key, value, didChangeSize, didAlter) {\n    var removed = value === NOT_SET; \n \n    var entries = this.entries; \n
var idx = 0; \n    for (var len = entries.length; idx < len; idx++) {\n        if (is(key, entries[idx][0])) {\n
break; \n        } \n    } \n    var exists = idx < len; \n \n    if (exists ? entries[idx][1] === value : removed) {\n
return this; \n    } \n \n    SetRef(didAlter); \n    (removed || !exists) && SetRef(didChangeSize); \n \n    if (removed
&& entries.length === 1) {\n        return; // undefined \n    } \n \n    if (!exists && !removed && entries.length >=
MAX_ARRAY_MAP_SIZE) {\n        return createNodes(ownerID, entries, key, value); \n    } \n \n    var isEditable
= ownerID && ownerID === this.ownerID; \n    var newEntries = isEditable ? entries : arrCopy(entries); \n \n    if
(exists) {\n        if (removed) {\n            idx === len - 1 ? newEntries.pop() : (newEntries[idx] = newEntries.pop()); \n
} else {\n            newEntries[idx] = [key, value]; \n        } \n    } else {\n        newEntries.push([key, value]); \n
} \n \n    if (isEditable) {\n        this.entries = newEntries; \n        return this; \n    } \n \n    return new
ArrayMapNode(ownerID, newEntries); \n
}; \n \n \n \n
function BitmapIndexedNode(ownerID, bitmap, nodes)
{\n    this.ownerID = ownerID; \n    this.bitmap = bitmap; \n    this.nodes = nodes; \n    } \n \n \n
BitmapIndexedNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n    if (keyHash === undefined)
{\n        keyHash = hash(key); \n    } \n    var bit = (1 << ((shift === 0 ? keyHash : keyHash >>> shift) &
MASK)); \n    var bitmap = this.bitmap; \n    return (bitmap & bit) === 0 ? notSetValue : \n
this.nodes[popCount(bitmap & (bit - 1))].get(shift + SHIFT, keyHash, key, notSetValue); \n
}; \n \n \n
BitmapIndexedNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n
if (keyHash === undefined) {\n        keyHash = hash(key); \n    } \n    var keyHashFrag = (shift === 0 ? keyHash
: keyHash >>> shift) & MASK; \n    var bit = 1 << keyHashFrag; \n    var bitmap = this.bitmap; \n    var exists =
(bitmap & bit) !== 0; \n \n    if (!exists && value === NOT_SET) {\n        return this; \n    } \n \n    var idx =
popCount(bitmap & (bit - 1)); \n    var nodes = this.nodes; \n    var node = exists ? nodes[idx] : undefined; \n    var
newNode = updateNode(node, ownerID, shift + SHIFT, keyHash, key, value, didChangeSize, didAlter); \n    if
(newNode === node) {\n        return this; \n    } \n \n    if (!exists && newNode && nodes.length >=
MAX_BITMAP_INDEXED_SIZE) {\n        return expandNodes(ownerID, nodes, bitmap, keyHashFrag,
newNode); \n    } \n \n    if (exists && !newNode && nodes.length === 2 && isLeafNode(nodes[idx ^ 1])) {\n
return nodes[idx ^ 1]; \n    } \n \n    if (exists && newNode && nodes.length === 1 && isLeafNode(newNode)) {\n
return newNode; \n    } \n \n    var isEditable = ownerID && ownerID === this.ownerID; \n    var newBitmap =
exists ? newNode ? bitmap : bitmap ^ bit : bitmap | bit; \n    var newNodes = exists ? newNode ? \n        setIn(nodes,
idx, newNode, isEditable) : \n        spliceOut(nodes, idx, isEditable) : \n        spliceIn(nodes, idx, newNode,
isEditable); \n \n    if (isEditable) {\n        this.bitmap = newBitmap; \n        this.nodes = newNodes; \n        return
this; \n    } \n \n    return new BitmapIndexedNode(ownerID, newBitmap, newNodes); \n
}; \n \n \n \n
function
HashArrayMapNode(ownerID, count, nodes) {\n    this.ownerID = ownerID; \n    this.count = count; \n
this.nodes = nodes; \n    } \n \n \n
HashArrayMapNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n
if (keyHash === undefined) {\n        keyHash = hash(key); \n    } \n    var idx = (shift === 0 ? keyHash : keyHash
>>> shift) & MASK; \n    var node = this.nodes[idx]; \n    return node ? node.get(shift + SHIFT, keyHash, key,
notSetValue) : notSetValue; \n
}; \n \n \n
HashArrayMapNode.prototype.update = function(ownerID, shift, keyHash,

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key, value, didChangeSize, didAlter) {\n  if (keyHash === undefined) {\n    keyHash = hash(key);\n  }\n  var idx = (shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n  var removed = value === NOT_SET;\n  var nodes = this.nodes;\n  var node = nodes[idx];\n  if (removed && !node) {\n    return this;\n  }\n  var newNode = updateNode(node, ownerID, shift + SHIFT, keyHash, key, value, didChangeSize, didAlter);\n  if (newNode === node) {\n    return this;\n  }\n  var newCount = this.count;\n  if (!node) {\n    newCount++;\n  } else if (!newNode) {\n    newCount--;\n    if (newCount < MIN_HASH_ARRAY_MAP_SIZE) {\n      return packNodes(ownerID, nodes, newCount, idx);\n    }\n  }\n  var isEditable = ownerID && ownerID === this.ownerID;\n  var newNodes = setIn(nodes, idx, newNode, isEditable);\n  if (isEditable) {\n    this.count = newCount;\n    this.nodes = newNodes;\n  }\n  return this;\n}\n\nreturn new HashArrayMapNode(ownerID, newCount, newNodes);\n};\n\n\nfunction HashCollisionNode(ownerID, keyHash, entries) {\n  this.ownerID = ownerID;\n  this.keyHash = keyHash;\n  this.entries = entries;\n}\n\nHashCollisionNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n  var entries = this.entries;\n  for (var ii = 0, len = entries.length; ii < len; ii++) {\n    if (is(key, entries[ii][0])) {\n      return entries[ii][1];\n    }\n  }\n  return notSetValue;\n};\n\nHashCollisionNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n  if (keyHash === undefined) {\n    keyHash = hash(key);\n  }\n  var removed = value === NOT_SET;\n  if (keyHash !== this.keyHash) {\n    if (removed) {\n      return this;\n    }\n    SetRef(didAlter);\n    SetRef(didChangeSize);\n    return mergeIntoNode(this, ownerID, shift, keyHash, [key, value]);\n  }\n  var entries = this.entries;\n  var idx = 0;\n  for (var len = entries.length; idx < len; idx++) {\n    if (is(key, entries[idx][0])) {\n      break;\n    }\n  }\n  var exists = idx < len;\n  if (exists ? entries[idx][1] === value : removed) {\n    return this;\n  }\n  SetRef(didAlter);\n  (removed || !exists) && SetRef(didChangeSize);\n  if (removed && len === 2) {\n    return new ValueNode(ownerID, this.keyHash, entries[idx ^ 1]);\n  }\n  var isEditable = ownerID && ownerID === this.ownerID;\n  var newEntries = isEditable ? entries : arrCopy(entries);\n  if (exists) {\n    if (removed) {\n      idx === len - 1 ? newEntries.pop() : (newEntries[idx] = newEntries.pop());\n    } else {\n      newEntries[idx] = [key, value];\n    }\n  } else {\n    newEntries.push([key, value]);\n  }\n  if (isEditable) {\n    this.entries = newEntries;\n  }\n  return this;\n}\n\nreturn new HashCollisionNode(ownerID, this.keyHash, newEntries);\n};\n\n\nfunction ValueNode(ownerID, keyHash, entry) {\n  this.ownerID = ownerID;\n  this.keyHash = keyHash;\n  this.entry = entry;\n}\n\nValueNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n  return is(key, this.entry[0]) ? this.entry[1] : notSetValue;\n};\n\nValueNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n  var removed = value === NOT_SET;\n  var keyMatch = is(key, this.entry[0]);\n  if (keyMatch ? value === this.entry[1] : removed) {\n    return this;\n  }\n  SetRef(didAlter);\n  if (removed) {\n    SetRef(didChangeSize);\n    return;\n  }\n  if (keyMatch) {\n    if (ownerID && ownerID === this.ownerID) {\n      this.entry[1] = value;\n      return this;\n    }\n    return new ValueNode(ownerID, this.keyHash, [key, value]);\n  }\n  SetRef(didChangeSize);\n  return mergeIntoNode(this, ownerID, shift, hash(key), [key, value]);\n};\n\n\n//\n#pragma Iterators\n\nArrayMapNode.prototype.iterate =\nHashCollisionNode.prototype.iterate = function (fn, reverse) {\n  var entries = this.entries;\n  for (var ii = 0, maxIndex = entries.length - 1; ii <= maxIndex; ii++) {\n    if (fn(entries[reverse ? maxIndex - ii : ii]) === false) {\n      return false;\n    }\n  }\n}\n\nBitmapIndexedNode.prototype.iterate =\nHashArrayMapNode.prototype.iterate = function (fn, reverse) {\n  var nodes = this.nodes;\n  for (var ii = 0, maxIndex = nodes.length - 1; ii <= maxIndex; ii++) {\n    var node = nodes[reverse ? maxIndex - ii : ii];\n    if (node && node.iterate(fn, reverse) === false) {\n      return false;\n    }\n  }\n}\n\nValueNode.prototype.iterate = function (fn, reverse) {\n  return fn(this.entry);\n}\n\ncreateClass(MapIterator, Iterator);\n\nfunction MapIterator(map, type, reverse) {\n  this._type = type;\n  this._reverse = reverse;\n  this._stack = map._root && mapIteratorFrame(map._root);\n}\n\nMapIterator.prototype.next = function() {\n  var type = this._type;\n  var stack = this._stack;\n  while (stack) {\n    var node = stack.node;\n    var index = stack.index++;\n    var maxIndex;\n    if (node.entry) {\n      if (index === 0) {\n        return mapIteratorValue(type, node.entry);\n      }\n    } else if (node.entries) {\n

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maxIndex = node.entries.length - 1;\n      if (index <= maxIndex) {\n        return mapIteratorValue(type,\nnode.entries[this._reverse ? maxIndex - index : index]);\n      }\n    } else {\n      maxIndex =\nnode.nodes.length - 1;\n      if (index <= maxIndex) {\n        var subNode = node.nodes[this._reverse ?\nmaxIndex - index : index];\n        if (subNode) {\n          if (subNode.entry) {\n            return\nmapIteratorValue(type, subNode.entry);\n          }\n          stack = this._stack = mapIteratorFrame(subNode,\nstack);\n        }\n        continue;\n      }\n    }\n    stack = this._stack = this._stack.__prev;\n  }\n  return iteratorDone();\n};\n\n\nfunction mapIteratorValue(type, entry) {\n  return iteratorValue(type, entry[0],\nentry[1]);\n}\n\nfunction mapIteratorFrame(node, prev) {\n  return {\n    node: node,\n    index: 0,\n    __prev: prev\n  };\n}\n\nfunction makeMap(size, root, ownerID, hash) {\n  var map =\nObject.create(MapPrototype);\n  map.size = size;\n  map._root = root;\n  map.__ownerID = ownerID;\n  map.__hash = hash;\n  map.__altered = false;\n  return map;\n}\n\nvar EMPTY_MAP;\nfunction emptyMap()\n{\n  return EMPTY_MAP || (EMPTY_MAP = makeMap(0));\n}\n\nfunction updateMap(map, k, v) {\n  var\nnewRoot;\n  var newSize;\n  if (!map._root) {\n    if (v === NOT_SET) {\n      return map;\n    }\n    newSize\n= 1;\n    newRoot = new ArrayMapNode(map.__ownerID, [[k, v]]);\n  } else {\n    var didChangeSize =\nMakeRef(CHANGE_LENGTH);\n    var didAlter = MakeRef(DID_ALTER);\n    newRoot =\nupdateNode(map._root, map.__ownerID, 0, undefined, k, v, didChangeSize, didAlter);\n    if (!didAlter.value) {\n      return map;\n    }\n    newSize = map.size + (didChangeSize.value ? v === NOT_SET ? -1 : 1 : 0);\n  }\n  if\n(map.__ownerID) {\n    map.size = newSize;\n    map._root = newRoot;\n    map.__hash = undefined;\n    map.__altered = true;\n    return map;\n  }\n  return newRoot ? makeMap(newSize, newRoot) : emptyMap();\n}\n\nfunction updateNode(node, ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n  if (!node) {\n    if (value === NOT_SET) {\n      return node;\n    }\n    SetRef(didAlter);\n    SetRef(didChangeSize);\n    return new ValueNode(ownerID, keyHash, [key, value]);\n  }\n  return node.update(ownerID, shift, keyHash, key,\nvalue, didChangeSize, didAlter);\n}\n\nfunction isLeafNode(node) {\n  return node.constructor === ValueNode\n|| node.constructor === HashCollisionNode;\n}\n\nfunction mergeIntoNode(node, ownerID, shift, keyHash,\nentry) {\n  if (node.keyHash === keyHash) {\n    return new HashCollisionNode(ownerID, keyHash, [node.entry,\nentry]);\n  }\n  var idx1 = (shift === 0 ? node.keyHash : node.keyHash >>> shift) & MASK;\n  var idx2 =\n(shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n\n  var newNode;\n  var nodes = idx1 === idx2 ?\n[mergeIntoNode(node, ownerID, shift + SHIFT, keyHash, entry)] : (\n((newNode = new ValueNode(ownerID,\nkeyHash, entry)), idx1 < idx2 ? [node, newNode] : [newNode, node]);\n)\n\n  return new\nBitmapIndexedNode(ownerID, (1 << idx1) | (1 << idx2), nodes);\n}\n\nfunction createNodes(ownerID, entries,\nkey, value) {\n  if (!ownerID) {\n    ownerID = new OwnerID();\n  }\n  var node = new ValueNode(ownerID,\nhash(key), [key, value]);\n  for (var ii = 0; ii < entries.length; ii++) {\n    var entry = entries[ii];\n    node =\nnode.update(ownerID, 0, undefined, entry[0], entry[1]);\n  }\n  return node;\n}\n\nfunction\npackNodes(ownerID, nodes, count, excluding) {\n  var bitmap = 0;\n  var packedII = 0;\n  var packedNodes =\nnew Array(count);\n  for (var ii = 0, bit = 1, len = nodes.length; ii < len; ii++, bit <<= 1) {\n    var node =\nnodes[ii];\n    if (node !== undefined && ii !== excluding) {\n      bitmap |= bit;\n      packedNodes[packedII++]\n= node;\n    }\n  }\n  return new BitmapIndexedNode(ownerID, bitmap, packedNodes);\n}\n\nfunction\nexpandNodes(ownerID, nodes, bitmap, including, node) {\n  var count = 0;\n  var expandedNodes = new\nArray(SIZE);\n  for (var ii = 0; bitmap !== 0; ii++, bitmap >>>= 1) {\n    expandedNodes[ii] = bitmap & 1 ?\nnodes[count++] : undefined;\n  }\n  expandedNodes[including] = node;\n  return new\nHashArrayMapNode(ownerID, count + 1, expandedNodes);\n}\n\nfunction mergeIntoMapWith(map, merger,\niterables) {\n  var iters = [];\n  for (var ii = 0; ii < iterables.length; ii++) {\n    var value = iterables[ii];\n    var\niter = KeyedIterable(value);\n    if (!isIterable(value)) {\n      iter = iter.map(function(v) {return fromJS(v)});\n    }\n    iters.push(iter);\n  }\n  return mergeIntoCollectionWith(map, merger, iters);\n}\n\nfunction\ndeepMerger(existing, value, key) {\n  return existing && existing.mergeDeep && isIterable(value) ?\nexisting.mergeDeep(value) : (\n(is(existing, value) ? existing : value);\n)\n}\n\nfunction deepMergerWith(merger)\n{\n  return function(existing, value, key) {\n    if (existing && existing.mergeDeepWith && isIterable(value))\n{\n      return existing.mergeDeepWith(merger, value);\n    }\n    var nextValue = merger(existing, value, key);\n  }\n}\n
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return is(existing, nextValue) ? existing : nextValue;\n  };\n }\n\n function mergeIntoCollectionWith(collection,
merger, iters) {\n  iters = iters.filter(function(x) {return x.size !== 0});\n  if (iters.length === 0) {\n    return
collection;\n  }\n  if (collection.size === 0 && !collection.__ownerID && iters.length === 1) {\n    return
collection.constructor(iters[0]);\n  }\n  return collection.withMutations(function(collection) {\n    var
mergeIntoMap = merger ?\n    function(value, key) {\n      collection.update(key, NOT_SET, function(existing
)\n        {return existing === NOT_SET ? value : merger(existing, value, key)}\n      );\n    } :\n    function(value, key) {\n      collection.set(key, value);\n    }\n    for (var ii = 0; ii < iters.length; ii++) {\n
iters[ii].forEach(mergeIntoMap);\n    }\n  });\n }\n\n function updateInDeepMap(existing, keyPathIter,
notSetValue, updater) {\n  var isNotSet = existing === NOT_SET;\n  var step = keyPathIter.next();\n  if
(step.done) {\n    var existingValue = isNotSet ? notSetValue : existing;\n    var newValue =
updater(existingValue);\n    return newValue === existingValue ? existing : newValue;\n  }\n  invariant(\n
isNotSet || (existing && existing.set),\n    'invalid keyPath'\n  );\n  var key = step.value;\n  var nextExisting =
isNotSet ? NOT_SET : existing.get(key, NOT_SET);\n  var nextUpdated = updateInDeepMap(\n
nextExisting,\n  keyPathIter,\n  notSetValue,\n  updater\n );\n  return nextUpdated === nextExisting ?
existing :\n  nextUpdated === NOT_SET ? existing.remove(key) :\n  (isNotSet ? emptyMap() :\n
existing).set(key, nextUpdated);\n }\n\n function popCount(x) {\n  x = x - ((x >> 1) & 0x55555555);\n  x = (x &
0x33333333) + ((x >> 2) & 0x33333333);\n  x = (x + (x >> 4)) & 0x0f0f0f0f;\n  x = x + (x >> 8);\n  x = x + (x
>> 16);\n  return x & 0x7f;\n }\n\n function setIn(array, idx, val, canEdit) {\n  var newArray = canEdit ? array :
arrCopy(array);\n  newArray[idx] = val;\n  return newArray;\n }\n\n function spliceIn(array, idx, val, canEdit)
{\n  var newLen = array.length + 1;\n  if (canEdit && idx + 1 === newLen) {\n    array[idx] = val;\n    return
array;\n  }\n  var newArray = new Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n
if (ii === idx) {\n    newArray[ii] = val;\n    after = -1;\n  } else {\n    newArray[ii] = array[ii + after];\n
}\n }\n  return newArray;\n }\n\n function spliceOut(array, idx, canEdit) {\n  var newLen = array.length - 1;\n
if (canEdit && idx === newLen) {\n    array.pop();\n    return array;\n  }\n  var newArray = new
Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n    if (ii === idx) {\n      after = 1;\n
}\n    newArray[ii] = array[ii + after];\n  }\n  return newArray;\n }\n\n var MAX_ARRAY_MAP_SIZE = SIZE
/ 4;\n var MAX_BITMAP_INDEXED_SIZE = SIZE / 2;\n var MIN_HASH_ARRAY_MAP_SIZE = SIZE / 4;\n\n createClass(List, IndexedCollection);\n\n // @pragma Construction\n\n function List(value) {\n  var empty =
emptyList();\n  if (value === null || value === undefined) {\n    return empty;\n  }\n  if (isList(value)) {\n
return value;\n  }\n  var iter = IndexedIterable(value);\n  var size = iter.size;\n  if (size === 0) {\n
return empty;\n  }\n  assertNotInfinite(size);\n  if (size > 0 && size < SIZE) {\n    return makeList(0, size,
SHIFT, null, new VNode(iter.toArray()));\n  }\n  return empty.withMutations(function(list) {\n
list.setSize(size);\n    iter.forEach(function(v, i) {return list.set(i, v)});\n  });\n }\n\n List.of =
function(/*...values*/) {\n  return this(arguments);\n };;\n\n List.prototype.toString = function() {\n  return
this.__toString('List [', ''];\n };;\n\n // @pragma Access\n\n List.prototype.get = function(index, notSetValue)
{\n  index = wrapIndex(this, index);\n  if (index >= 0 && index < this.size) {\n    index += this._origin;\n
var node = listNodeFor(this, index);\n    return node && node.array[index & MASK];\n  }\n  return
notSetValue;\n };;\n\n // @pragma Modification\n\n List.prototype.set = function(index, value) {\n  return
updateList(this, index, value);\n };;\n\n List.prototype.remove = function(index) {\n  return !this.has(index) ?
this :\n  index === 0 ? this.shift() :\n  index === this.size - 1 ? this.pop() :\n  this.splice(index, 1);\n
};;\n\n List.prototype.insert = function(index, value) {\n  return this.splice(index, 0, value);\n };;\n\n
List.prototype.clear = function() {\n  if (this.size === 0) {\n    return this;\n  }\n  if (this.__ownerID) {\n
this.size = this._origin = this._capacity = 0;\n    this._level = SHIFT;\n    this._root = this._tail = null;\n
this.__hash = undefined;\n    this.__altered = true;\n    return this;\n  }\n  return emptyList();\n };;\n\n
List.prototype.push = function(/*...values*/) {\n  var values = arguments;\n  var oldSize = this.size;\n  return
this.withMutations(function(list) {\n    setListBounds(list, 0, oldSize + values.length);\n    for (var ii = 0; ii <
values.length; ii++) {\n      list.set(oldSize + ii, values[ii]);\n    }\n  });\n };;\n\n List.prototype.pop =
function() {\n  return setListBounds(this, 0, -1);\n };;\n\n List.prototype.unshift = function(/*...values*/) {\n

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var values = arguments;\n    return this.withMutations(function(list) {\n        setListBounds(list, -values.length);\n        for (var ii = 0; ii < values.length; ii++) {\n            list.set(ii, values[ii]);\n        }\n    });\n\nList.prototype.shift = function() {\n    return setListBounds(this, 1);\n};\n\n// @pragma Composition\nList.prototype.merge = function(/*...iters*/) {\n    return mergeIntoListWith(this, undefined, arguments);\n};\n\nList.prototype.mergeWith = function(merger) {\n    var iters = SLICES$.call(arguments, 1);\n    return\n    mergeIntoListWith(this, merger, iters);\n};\n\nList.prototype.mergeDeep = function(/*...iters*/) {\n    return\n    mergeIntoListWith(this, deepMerger, arguments);\n};\n\nList.prototype.mergeDeepWith = function(merger)\n{\n    var iters = SLICES$.call(arguments, 1);\n    return mergeIntoListWith(this, deepMergerWith(merger), iters);\n};\n\nList.prototype.setSize = function(size) {\n    return setListBounds(this, 0, size);\n};\n\n// @pragma\nIteration\nList.prototype.slice = function(begin, end) {\n    var size = this.size;\n    if (wholeSlice(begin, end,\n    size)) {\n        return this;\n    }\n    return setListBounds(\n        this,\n        resolveBegin(begin, size),\n        resolveEnd(end, size)\n    );\n};\n\nList.prototype.__iterator = function(type, reverse) {\n    var index = 0;\n    var values = iterateList(this, reverse);\n    return new Iterator(function() {\n        var value = values();\n        return\n        value === DONE ?\n        iteratorDone() :\n        iteratorValue(type, index++, value);\n    });\n};\n\nList.prototype.__iterate = function(fn, reverse) {\n    var index = 0;\n    var values = iterateList(this, reverse);\n    var value;\n    while ((value = values()) !== DONE) {\n        if (fn(value, index++, this) === false) {\n            break;\n        }\n    }\n    return index;\n};\n\nList.prototype.__ensureOwner = function(ownerID) {\n    if\n    (ownerID === this.__ownerID) {\n        return this;\n    }\n    if (!ownerID) {\n        this.__ownerID = ownerID;\n        return this;\n    }\n    return makeList(this._origin, this._capacity, this._level, this._root, this._tail, ownerID,\n    this._hash);\n};\n\nfunction isList(maybeList) {\n    return !!(\n        maybeList &&\n        maybeList[IS_LIST_SENTINEL]);\n}\n\nList.isList = isList;\n\nvar IS_LIST_SENTINEL =\n    '@@__IMMUTABLE_LIST__@';\n\nvar ListPrototype = List.prototype;\n\nListPrototype[IS_LIST_SENTINEL] = true;\nListPrototype[DELETE] = ListPrototype.remove;\nListPrototype.setIn = MapPrototype.setIn;\nListPrototype.deleteIn =\n    ListPrototype.removeIn =\n    MapPrototype.removeIn;\nListPrototype.update = MapPrototype.update;\nListPrototype.updateIn =\n    MapPrototype.updateIn;\nListPrototype.mergeIn = MapPrototype.mergeIn;\nListPrototype.mergeDeepIn =\n    MapPrototype.mergeDeepIn;\nListPrototype.withMutations = MapPrototype.withMutations;\n\nListPrototype.asMutable = MapPrototype.asMutable;\nListPrototype.asImmutable = MapPrototype.asImmutable;\n\nListPrototype.wasAltered = MapPrototype.wasAltered;\n\nfunction VNode(array, ownerID) {\n    this.array\n    = array;\n    this.ownerID = ownerID;\n}\n\n// TODO: seems like these methods are very similar\n\nVNode.prototype.removeBefore = function(ownerID, level, index) {\n    if (index === level ? 1 << level : 0 ||\n    this.array.length === 0) {\n        return this;\n    }\n    var originIndex = (index >>> level) & MASK;\n    if\n    (originIndex >= this.array.length) {\n        return new VNode([], ownerID);\n    }\n    var removingFirst =\n    originIndex === 0;\n    var newChild;\n    if (level > 0) {\n        var oldChild = this.array[originIndex];\n        newChild = oldChild && oldChild.removeBefore(ownerID, level - SHIFT, index);\n        if (newChild ===\n        oldChild && removingFirst) {\n            return this;\n        }\n        if (removingFirst && !newChild) {\n            return this;\n        }\n        var editable = editableVNode(this, ownerID);\n        if (!removingFirst) {\n            for (var ii = 0;\n            ii < originIndex; ii++) {\n                editable.array[ii] = undefined;\n            }\n        }\n        if (newChild) {\n            editable.array[originIndex] = newChild;\n        }\n        return editable;\n    }\n\n    VNode.prototype.removeAfter =\n    function(ownerID, level, index) {\n        if (index === (level ? 1 << level : 0) || this.array.length === 0) {\n            return\n            this;\n        }\n        var sizeIndex = ((index - 1) >>> level) & MASK;\n        if (sizeIndex >= this.array.length) {\n            return\n            this;\n        }\n        var newChild;\n        if (level > 0) {\n            var oldChild = this.array[sizeIndex];\n            newChild = oldChild && oldChild.removeAfter(ownerID, level - SHIFT, index);\n            if (newChild ===\n            oldChild\n            && sizeIndex === this.array.length - 1) {\n                return this;\n            }\n        }\n        var editable =\n        editableVNode(this, ownerID);\n        editable.array.splice(sizeIndex + 1);\n        if (newChild) {\n            editable.array[sizeIndex] = newChild;\n        }\n        return editable;\n    };\n\n    var DONE = {};\n\n    function\n    iterateList(list, reverse) {\n        var left = list._origin;\n        var right = list._capacity;\n        var tailPos =\n        getTailOffset(right);\n        var tail = list._tail;\n        return iterateNodeOrLeaf(list._root, list._level, 0);\n    }\n\n    function

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iterateNodeOrLeaf(node, level, offset) {\n  return level === 0 ?\n    iterateLeaf(node, offset) :\n    iterateNode(node, level, offset);\n}\n\nfunction iterateLeaf(node, offset) {\n  var array = offset === tailPos ?\n    tail && tail.array : node && node.array;\n  var from = offset > left ? 0 : left - offset;\n  var to = right - offset;\n  if (to > SIZE) {\n    to = SIZE;\n  }\n  return function() {\n    if (from === to) {\n      return DONE;\n    }\n    var idx = reverse ? --to : from++;\n    return array && array[idx];\n  };\n}\n\nfunction\niterateNode(node, level, offset) {\n  var values;\n  var array = node && node.array;\n  var from = offset > left\n? 0 : (left - offset) >>> level;\n  var to = ((right - offset) >>> level) + 1;\n  if (to > SIZE) {\n    to = SIZE;\n  }\n  return function() {\n    do {\n      if (values) {\n        var value = values();\n        if (value !==\n        DONE) {\n          return value;\n        }\n        values = null;\n      }\n      if (from === to) {\n        return DONE;\n      }\n      var idx = reverse ? --to : from++;\n      values = iterateNodeOrLeaf(\n        array\n        && array[idx], level - SHIFT, offset + (idx << level)\n        );\n    } while (true);\n  };\n}\n\nfunction\nmakeList(origin, capacity, level, root, tail, ownerID, hash) {\n  var list = Object.create(ListPrototype);\n  list.size\n= capacity - origin;\n  list._origin = origin;\n  list._capacity = capacity;\n  list._level = level;\n  list._root =\n  root;\n  list._tail = tail;\n  list.__ownerID = ownerID;\n  list.__hash = hash;\n  list.__altered = false;\n  return\n  list;\n}\n\nvar EMPTY_LIST;\nfunction emptyList() {\n  return EMPTY_LIST || (EMPTY_LIST =\n  makeList(0, 0, SHIFT));\n}\n\nfunction updateList(list, index, value) {\n  index = wrapIndex(list, index);\n  if\n  (index !== index) {\n    return list;\n  }\n  if (index >= list.size || index < 0) {\n    return\n    list.withMutations(function(list) {\n      index < 0 ?\n        setListBounds(list, index).set(0, value) :\n        setListBounds(list, 0, index + 1).set(index, value)\n      );\n    });\n  }\n  index += list._origin;\n  var newTail =\n  list._tail;\n  var newRoot = list._root;\n  var didAlter = MakeRef(DID_ALTER);\n  if (index >=\n  getTailOffset(list._capacity)) {\n    newTail = updateVNode(newTail, list.__ownerID, 0, index, value, didAlter);\n  } else {\n    newRoot = updateVNode(newRoot, list.__ownerID, list._level, index, value, didAlter);\n  }\n  if\n  (!didAlter.value) {\n    return list;\n  }\n  if (list.__ownerID) {\n    list._root = newRoot;\n    list._tail =\n    newTail;\n    list.__hash = undefined;\n    list.__altered = true;\n    return list;\n  }\n  return\n  makeList(list._origin, list._capacity, list._level, newRoot, newTail);\n}\n\nfunction updateVNode(node, ownerID,\n  level, index, value, didAlter) {\n  var idx = (index >>> level) & MASK;\n  var nodeHas = node && idx <\n  node.array.length;\n  if (!nodeHas && value === undefined) {\n    return node;\n  }\n  var newNode;\n  if\n  (level > 0) {\n    var lowerNode = node && node.array[idx];\n    var newLowerNode = updateVNode(lowerNode,\n    ownerID, level - SHIFT, index, value, didAlter);\n    if (newLowerNode === lowerNode) {\n      return node;\n    }\n    newNode = editableVNode(node, ownerID);\n    newNode.array[idx] = newLowerNode;\n    return\n    newNode;\n  }\n  if (nodeHas && node.array[idx] === value) {\n    return node;\n  }\n  SetRef(didAlter);\n  newNode = editableVNode(node, ownerID);\n  if (value === undefined && idx ===\n  newNode.array.length - 1) {\n    newNode.array.pop();\n  } else {\n    newNode.array[idx] = value;\n  }\n  return\n  newNode;\n}\n\nfunction editableVNode(node, ownerID) {\n  if (ownerID && node && ownerID ===\n  node.ownerID) {\n    return node;\n  }\n  return new VNode(node ? node.array.slice() : [], ownerID);\n}\n\nfunction listNodeFor(list, rawIndex) {\n  if (rawIndex >= getTailOffset(list._capacity)) {\n    return list._tail;\n  }\n  if (rawIndex < 1 <<< (list._level + SHIFT)) {\n    var node = list._root;\n    var level = list._level;\n    while\n    (node && level > 0) {\n      node = node.array[(rawIndex >>> level) & MASK];\n      level -= SHIFT;\n    }\n    return node;\n  }\n}\n\nfunction setListBounds(list, begin, end) {\n  // Sanitize begin & end using this\n  shorthand for ToInt32(argument)\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n  if (begin\n  !== undefined) {\n    begin = begin | 0;\n  }\n  if (end !== undefined) {\n    end = end | 0;\n  }\n  var owner =\n  list.__ownerID || new OwnerID();\n  var oldOrigin = list._origin;\n  var oldCapacity = list._capacity;\n  var\n  newOrigin = oldOrigin + begin;\n  var newCapacity = end === undefined ? oldCapacity : end < 0 ? oldCapacity +\n  end : oldOrigin + end;\n  if (newOrigin === oldOrigin && newCapacity === oldCapacity) {\n    return list;\n  }\n  // If it's going to end after it starts, it's empty.\n  if (newOrigin >= newCapacity) {\n    return list.clear();\n  }\n  var newLevel = list._level;\n  var newRoot = list._root;\n  // New origin might need creating a higher\n  root.\n  var offsetShift = 0;\n  while (newOrigin + offsetShift < 0) {\n    newRoot = new VNode(newRoot &&\n  newRoot.array.length ? [undefined, newRoot] : [], owner);\n    newLevel += SHIFT;\n    offsetShift += 1 <<

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newLevel;\n  }\n  if (offsetShift) {\n    newOrigin += offsetShift;\n    oldOrigin += offsetShift;\n    newCapacity += offsetShift;\n    oldCapacity += offsetShift;\n  }\n  var oldTailOffset =
getTailOffset(oldCapacity);\n  var newTailOffset = getTailOffset(newCapacity);\n  // New size might need
creating a higher root.\n  while (newTailOffset >= 1 << (newLevel + SHIFT)) {\n    newRoot = new
VNode(newRoot && newRoot.array.length ? [newRoot] : [], owner);\n    newLevel += SHIFT;\n  }\n  //
Locate or create the new tail.\n  var oldTail = list._tail;\n  var newTail = newTailOffset < oldTailOffset ?\nlistNodeFor(list, newCapacity - 1) : newTailOffset > oldTailOffset ? new VNode([], owner) : oldTail;\n  //
Merge Tail into tree.\n  if (oldTail && newTailOffset > oldTailOffset && newOrigin < oldCapacity &&
oldTail.array.length) {\n    newRoot = editableVNode(newRoot, owner);\n    var node = newRoot;\n    for (var
level = newLevel; level > SHIFT; level -= SHIFT) {\n      var idx = (oldTailOffset >>> level) & MASK;\n
node = node.array[idx] = editableVNode(node.array[idx], owner);\n    }\n    node.array[(oldTailOffset >>>
SHIFT) & MASK] = oldTail;\n  }\n  // If the size has been reduced, there's a chance the tail needs to be
trimmed.\n  if (newCapacity < oldCapacity) {\n    newTail = newTail && newTail.removeAfter(owner, 0,
newCapacity);\n  }\n  // If the new origin is within the tail, then we do not need a root.\n  if (newOrigin >=
newTailOffset) {\n    newOrigin -= newTailOffset;\n    newCapacity -= newTailOffset;\n    newLevel =
SHIFT;\n    newRoot = null;\n    newTail = newTail && newTail.removeBefore(owner, 0, newOrigin);\n  }\n  //
Otherwise, if the root has been trimmed, garbage collect.\n  } else if (newOrigin > oldOrigin || newTailOffset <
oldTailOffset) {\n    offsetShift = 0;\n    // Identify the new top root node of the subtree of the old root.\n
while (newRoot) {\n      var beginIndex = (newOrigin >>> newLevel) & MASK;\n      if (beginIndex !==
(newTailOffset >>> newLevel) & MASK) {\n        break;\n      }\n      if (beginIndex) {\n        offsetShift += (1
<< newLevel) * beginIndex;\n      }\n      newLevel -= SHIFT;\n      newRoot = newRoot.array[beginIndex];\n
}\n  // Trim the new sides of the new root.\n  if (newRoot && newOrigin > oldOrigin) {\n    newRoot =
newRoot.removeBefore(owner, newLevel, newOrigin - offsetShift);\n  }\n  if (newRoot && newTailOffset <
oldTailOffset) {\n    newRoot = newRoot.removeAfter(owner, newLevel, newTailOffset - offsetShift);\n  }\n
if (offsetShift) {\n    newOrigin -= offsetShift;\n    newCapacity -= offsetShift;\n  }\n  }\n  if
(list.__ownerID) {\n    list.size = newCapacity - newOrigin;\n    list._origin = newOrigin;\n    list._capacity =
newCapacity;\n    list._level = newLevel;\n    list._root = newRoot;\n    list._tail = newTail;\n    list.__hash =
undefined;\n    list.__altered = true;\n    return list;\n  }\n  return makeList(newOrigin, newCapacity, newLevel,
newRoot, newTail);\n}\n\nfunction mergeIntoListWith(list, merger, iterables) {\n  var iters = [];\n  var maxSize
= 0;\n  for (var ii = 0; ii < iterables.length; ii++) {\n    var value = iterables[ii];\n    var iter =
IndexedIterable(value);\n    if (iter.size > maxSize) {\n      maxSize = iter.size;\n    }\n    if (!isIterable(value))
{\n      iter = iter.map(function(v) {return fromJS(v)});\n    }\n    iters.push(iter);\n  }\n  if (maxSize >
list.size) {\n    list = list.setSize(maxSize);\n  }\n  return mergeIntoCollectionWith(list, merger, iters);\n}\n\n
function getTailOffset(size) {\n  return size < SIZE ? 0 : (((size - 1) >>> SHIFT) << SHIFT);\n}\n\n
createClass(OrderedMap, Map);\n\n// @pragma Construction\nfunction OrderedMap(value) {\n  return
value === null || value === undefined ? emptyOrderedMap() :\n  isOrderedMap(value) ? value : \n
emptyOrderedMap().withMutations(function(map) {\n    var iter = KeyedIterable(value);\n
assertNotInfinite(iter.size);\n    iter.forEach(function(v, k) {return map.set(k, v)});\n  });\n}\n\n
OrderedMap.of = function(...values) {\n  return this(arguments);\n};\n\nOrderedMap.prototype.toString
= function() {\n  return this.__toString('OrderedMap {, }');\n};\n\n// @pragma Access\nOrderedMap.prototype.get = function(k, notSetValue) {\n  var index = this._map.get(k);\n  return index !==
undefined ? this._list.get(index)[1] : notSetValue;\n};\n\n// @pragma Modification\nOrderedMap.prototype.clear = function() {\n  if (this.size === 0) {\n    return this;\n  }\n  if
(this.__ownerID) {\n    this.size = 0;\n    this._map.clear();\n    this._list.clear();\n    return this;\n  }\n
return emptyOrderedMap();\n};\n\nOrderedMap.prototype.set = function(k, v) {\n  return
updateOrderedMap(this, k, v);\n};\n\nOrderedMap.prototype.remove = function(k) {\n  return
updateOrderedMap(this, k, NOT_SET);\n};\n\nOrderedMap.prototype.wasAltered = function() {\n  return
this._map.wasAltered() || this._list.wasAltered();\n};\n\nOrderedMap.prototype.__iterate = function(fn, reverse)

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{ var this$0 = this;\n  return this._list.__iterate(\n    function(entry ) {return entry && fn(entry[1], entry[0],
this$0)},\n  reverse\n  );\n  };\n\n  OrderedMap.prototype.__iterator = function(type, reverse) {\n  return
this._list.fromEntrySeq().__iterator(type, reverse);\n  };\n\n  OrderedMap.prototype.__ensureOwner =
function(ownerID) {\n  if (ownerID === this.__ownerID) {\n  return this;\n  }\n  var newMap =
this._map.__ensureOwner(ownerID);\n  var newList = this._list.__ensureOwner(ownerID);\n  if (!ownerID) {\n
this.__ownerID = ownerID;\n  this._map = newMap;\n  this._list = newList;\n  return this;\n  }\n
return makeOrderedMap(newMap, newList, ownerID, this.__hash);\n  };\n\n\n  function
isOrderedMap(maybeOrderedMap) {\n  return isMap(maybeOrderedMap) && isOrdered(maybeOrderedMap);\n
}\n\n  OrderedMap.isOrderedMap = isOrderedMap;\n\n  OrderedMap.prototype[IS_ORDERED_SENTINEL] =
true;\n\n  OrderedMap.prototype[DELETE] = OrderedMap.prototype.remove;\n\n\n\n  function
makeOrderedMap(map, list, ownerID, hash) {\n  var omap = Object.create(OrderedMap.prototype);\n  omap.size
= map ? map.size : 0;\n  omap._map = map;\n  omap._list = list;\n  omap.__ownerID = ownerID;\n
omap.__hash = hash;\n  return omap;\n  }\n\n  var EMPTY_ORDERED_MAP;\n  function emptyOrderedMap()\n  {\n  return EMPTY_ORDERED_MAP || (EMPTY_ORDERED_MAP = makeOrderedMap(emptyMap(),
emptyList()));\n  }\n\n  function updateOrderedMap(omap, k, v) {\n  var map = omap._map;\n  var list =
omap._list;\n  var i = map.get(k);\n  var has = i !== undefined;\n  var newMap;\n  var newList;\n  if (v ===
NOT_SET) { // removed\n  if (!has) {\n  return omap;\n  }\n  if (list.size >= SIZE && list.size >=
map.size * 2) {\n  newList = list.filter(function(entry, idx) {return entry !== undefined && i !== idx});\n
newMap = newList.toKeyedSeq().map(function(entry ) {return entry[0]}).flip().toMap();\n  if
(omap.__ownerID) {\n  newMap.__ownerID = newList.__ownerID = omap.__ownerID;\n  }\n  } else {\n
newMap = map.remove(k);\n  newList = i === list.size - 1 ? list.pop() : list.set(i, undefined);\n  }\n  }
else {\n  if (has) {\n  if (v === list.get(i)[1]) {\n  return omap;\n  }\n  newMap = map;\n
newList = list.set(i, [k, v]);\n  } else {\n  newMap = map.set(k, list.size);\n  newList = list.set(list.size, [k,
v]);\n  }\n  }\n  if (omap.__ownerID) {\n  omap.size = newMap.size;\n  omap._map = newMap;\n
omap._list = newList;\n  omap.__hash = undefined;\n  return omap;\n  }\n  return
makeOrderedMap(newMap, newList);\n  }\n\n  createClass(ToKeyedSequence, KeyedSeq);\n  function
ToKeyedSequence(indexed, useKeys) {\n  this._iter = indexed;\n  this._useKeys = useKeys;\n  this.size =
indexed.size;\n  }\n\n  ToKeyedSequence.prototype.get = function(key, notSetValue) {\n  return
this._iter.get(key, notSetValue);\n  };\n\n  ToKeyedSequence.prototype.has = function(key) {\n  return
this._iter.has(key);\n  };\n\n  ToKeyedSequence.prototype.valueSeq = function() {\n  return
this._iter.valueSeq();\n  };\n\n  ToKeyedSequence.prototype.reverse = function() {\n  var this$0 = this;\n  var
reversedSequence = reverseFactory(this, true);\n  if (!this._useKeys) {\n  reversedSequence.valueSeq =
function() {\n  return this$0._iter.toSeq().reverse();\n  }\n  }\n  return reversedSequence;\n  };\n\n
ToKeyedSequence.prototype.map = function(mapper, context) {\n  var this$0 = this;\n  var mappedSequence =
mapFactory(this, mapper, context);\n  if (!this._useKeys) {\n  mappedSequence.valueSeq = function() {\n  return
this$0._iter.toSeq().map(mapper, context);\n  }\n  }\n  return mappedSequence;\n  };\n\n
ToKeyedSequence.prototype.__iterate = function(fn, reverse) {\n  var this$0 = this;\n  var ii;\n  return
this._iter.__iterate(\n  this._useKeys ?\n  function(v, k) {return fn(v, k, this$0)} : \n  ((ii = reverse ?
resolveSize(this) : 0),\n  function(v) {return fn(v, reverse ? --ii : ii++, this$0)}),\n  reverse\n  );\n
};\n\n  ToKeyedSequence.prototype.__iterator = function(type, reverse) {\n  if (this._useKeys) {\n  return
this._iter.__iterator(type, reverse);\n  }\n  var iterator = this._iter.__iterator(ITERATE_VALUES, reverse);\n
var ii = reverse ? resolveSize(this) : 0;\n  return new Iterator(function() {\n  var step = iterator.next();\n
return step.done ? step :\n  iteratorValue(type, reverse ? --ii : ii++, step.value, step);\n  });\n  };\n\n
ToKeyedSequence.prototype[IS_ORDERED_SENTINEL] = true;\n\n\n  createClass(ToIndexedSequence,
IndexedSeq);\n  function ToIndexedSequence(iter) {\n  this._iter = iter;\n  this.size = iter.size;\n  }\n\n
ToIndexedSequence.prototype.includes = function(value) {\n  return this._iter.includes(value);\n  };\n\n
ToIndexedSequence.prototype.__iterate = function(fn, reverse) {\n  var this$0 = this;\n  var iterations = 0;\n
return this._iter.__iterate(function(v) {return fn(v, iterations++, this$0)}, reverse);\n  };\n\n

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    step\n    );\n    });\n    }\n    return mappedSequence;\n  }\n\n  function reverseFactory(iterable, useKeys)
  {\n    var reversedSequence = makeSequence(iterable);\n    reversedSequence._iter = iterable;\n    reversedSequence.size = iterable.size;\n    reversedSequence.reverse = function() {return iterable};\n    if
  (iterable.flip) {\n    reversedSequence.flip = function () {\n    var flipSequence = flipFactory(iterable);\n    flipSequence.reverse = function() {return iterable.flip()};\n    return flipSequence;\n    };\n    }\n    reversedSequence.get = function(key, notSetValue) \n    {return iterable.get(useKeys ? key : -1 - key,
  notSetValue)};\n    reversedSequence.has = function(key) \n    {return iterable.has(useKeys ? key : -1 - key)};\n    reversedSequence.includes = function(value) {return iterable.includes(value)};\n    reversedSequence.cacheResult =
  cacheResultThrough;\n    reversedSequence.__iterate = function (fn, reverse) {var this$0 = this;\n    return
  iterable.__iterate(function(v, k) {return fn(v, k, this$0)}, !reverse);\n    };\n    reversedSequence.__iterator =\n    function(type, reverse) {return iterable.__iterator(type, !reverse)};\n    return reversedSequence;\n  }\n\n  function
  filterFactory(iterable, predicate, context, useKeys) {\n    var filterSequence = makeSequence(iterable);\n    if
  (useKeys) {\n    filterSequence.has = function(key) {\n    var v = iterable.get(key, NOT_SET);\n    return v
  !== NOT_SET && !!predicate.call(context, v, key, iterable);\n    };\n    filterSequence.get = function(key,
  notSetValue) {\n    var v = iterable.get(key, NOT_SET);\n    return v !== NOT_SET &&
  predicate.call(context, v, key, iterable) ?\n    v : notSetValue;\n    };\n    }\n    filterSequence.__iterateUncached
  = function (fn, reverse) {var this$0 = this;\n    var iterations = 0;\n    iterable.__iterate(function(v, k, c) {\n    if
  (predicate.call(context, v, k, c)) {\n    iterations++;\n    return fn(v, useKeys ? k : iterations - 1, this$0);\n
  }\n    }, reverse);\n    return iterations;\n    };\n    filterSequence.__iteratorUncached = function (type, reverse) {\n
    var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n    var iterations = 0;\n    return new
  Iterator(function() {\n    while (true) {\n    var step = iterator.next();\n    if (step.done) {\n    return
  step;\n    }\n    var entry = step.value;\n    var key = entry[0];\n    var value = entry[1];\n    if
  (predicate.call(context, value, key, iterable)) {\n    return iteratorValue(type, useKeys ? key : iterations++,
  value, step);\n    }\n    }\n    });\n    }\n    return filterSequence;\n  }\n\n  function countByFactory(iterable,
  grouper, context) {\n    var groups = Map().asMutable();\n    iterable.__iterate(function(v, k) {\n
    groups.update(\n    grouper.call(context, v, k, iterable),\n    0,\n    function(a) {return a + 1}\n    );\n    });\n    return groups.asImmutable();\n  }\n\n  function groupByFactory(iterable, grouper, context) {\n    var isKeyedIter
  = isKeyed(iterable);\n    var groups = (isOrdered(iterable) ? OrderedMap() : Map()).asMutable();\n
    iterable.__iterate(function(v, k) {\n    groups.update(\n    grouper.call(context, v, k, iterable),\n    function(a)
  {return (a = a || [], a.push(isKeyedIter ? [k, v] : v), a)}\n    );\n    });\n    var coerce = iterableClass(iterable);\n
    return groups.map(function(arr) {return reify(iterable, coerce(arr))});\n  }\n\n  function sliceFactory(iterable,
  begin, end, useKeys) {\n    var originalSize = iterable.size;\n\n    // Sanitize begin & end using this shorthand for
  ToInt32(argument)\n    // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n    if (begin !== undefined)
  {\n    begin = begin | 0;\n    }\n    if (end !== undefined) {\n    if (end === Infinity) {\n    end = originalSize;\n
  } else {\n    end = end | 0;\n    }\n    }\n\n    if (wholeSlice(begin, end, originalSize)) {\n    return iterable;\n
  }\n\n    var resolvedBegin = resolveBegin(begin, originalSize);\n    var resolvedEnd = resolveEnd(end,
  originalSize);\n\n    // begin or end will be NaN if they were provided as negative numbers and\n    // this iterable's
  size is unknown. In that case, cache first so there is\n    // a known size and these do not resolve to NaN.\n    if
  (resolvedBegin !== resolvedBegin || resolvedEnd !== resolvedEnd) {\n    return
  sliceFactory(iterable.toSeq().cacheResult(), begin, end, useKeys);\n    }\n\n    // Note: resolvedEnd is undefined
  when the original sequence's length is\n    // unknown and this slice did not supply an end and should contain all\n
  // elements after resolvedBegin.\n    // In that case, resolvedSize will be NaN and sliceSize will remain undefined.\n
    var resolvedSize = resolvedEnd - resolvedBegin;\n    var sliceSize;\n    if (resolvedSize === resolvedSize) {\n
    sliceSize = resolvedSize < 0 ? 0 : resolvedSize;\n    }\n\n    var sliceSeq = makeSequence(iterable);\n\n    // If
  iterable.size is undefined, the size of the realized sliceSeq is\n    // unknown at this point unless the number of items
  to slice is 0\n    sliceSeq.size = sliceSize === 0 ? sliceSize : iterable.size && sliceSize || undefined;\n    if
  (!useKeys && isSeq(iterable) && sliceSize >= 0) {\n    sliceSeq.get = function (index, notSetValue) {\n    index
  = wrapIndex(this, index);\n    return index >= 0 && index < sliceSize ?\n    iterable.get(index +

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resolvedBegin, notSetValue) : \n      notSetValue; \n    } \n  } \n  sliceSeq.__iterateUncached = function(fn,
reverse) { var this$0 = this; \n    if (sliceSize === 0) { \n      return 0; \n    } \n    if (reverse) { \n      return
this.cacheResult().__iterate(fn, reverse); \n    } \n    var skipped = 0; \n    var isSkipping = true; \n    var iterations
= 0; \n    iterable.__iterate(function(v, k) { \n      if (!(isSkipping && (isSkipping = skipped++ < resolvedBegin)))
{ \n        iterations++; \n        return fn(v, useKeys ? k : iterations - 1, this$0) !== false && \n          iterations
!== sliceSize; \n      } \n    }); \n    return iterations; \n  }; \n  sliceSeq.__iteratorUncached = function(type,
reverse) { \n    if (sliceSize !== 0 && reverse) { \n      return this.cacheResult().__iterator(type, reverse); \n    } \n
// Don't bother instantiating parent iterator if taking 0. \n    var iterator = sliceSize !== 0 && iterable.__iterator(type,
reverse); \n    var skipped = 0; \n    var iterations = 0; \n    return new Iterator(function() { \n      while (skipped++
< resolvedBegin) { \n        iterator.next(); \n      } \n      if (++iterations > sliceSize) { \n        return
iteratorDone(); \n      } \n      var step = iterator.next(); \n      if (useKeys || type === ITERATE_VALUES) { \n
return step; \n      } else if (type === ITERATE_KEYS) { \n        return iteratorValue(type, iterations - 1,
undefined, step); \n      } else { \n        return iteratorValue(type, iterations - 1, step.value[1], step); \n      } \n
}); \n    } \n  } \n  return sliceSeq; \n} \n\n function takeWhileFactory(iterable, predicate, context) { \n  var
takeSequence = makeSequence(iterable); \n  takeSequence.__iterateUncached = function(fn, reverse) { var this$0 =
this; \n    if (reverse) { \n      return this.cacheResult().__iterate(fn, reverse); \n    } \n    var iterations = 0; \n
iterable.__iterate(function(v, k, c) \n      {return predicate.call(context, v, k, c) && ++iterations && fn(v, k,
this$0)} \n    ); \n    return iterations; \n  }; \n  takeSequence.__iteratorUncached = function(type, reverse) { var
this$0 = this; \n    if (reverse) { \n      return this.cacheResult().__iterator(type, reverse); \n    } \n    var iterator =
iterable.__iterator(ITERATE_ENTRIES, reverse); \n    var iterating = true; \n    return new Iterator(function() { \n
      if (!iterating) { \n        return iteratorDone(); \n      } \n      var step = iterator.next(); \n      if (step.done) { \n
return step; \n      } \n      var entry = step.value; \n      var k = entry[0]; \n      var v = entry[1]; \n      if
(!predicate.call(context, v, k, this$0)) { \n        iterating = false; \n        return iteratorDone(); \n      } \n      return
type === ITERATE_ENTRIES ? step : \n        iteratorValue(type, k, v, step); \n    }); \n  }; \n  return
takeSequence; \n} \n\n function skipWhileFactory(iterable, predicate, context, useKeys) { \n  var skipSequence =
makeSequence(iterable); \n  skipSequence.__iterateUncached = function (fn, reverse) { var this$0 = this; \n    if
(reverse) { \n      return this.cacheResult().__iterate(fn, reverse); \n    } \n    var isSkipping = true; \n    var
iterations = 0; \n    iterable.__iterate(function(v, k, c) { \n      if (!(isSkipping && (isSkipping =
predicate.call(context, v, k, c)))) { \n        iterations++; \n        return fn(v, useKeys ? k : iterations - 1, this$0); \n
      } \n    }); \n    return iterations; \n  }; \n  skipSequence.__iteratorUncached = function(type, reverse) { var this$0 =
this; \n    if (reverse) { \n      return this.cacheResult().__iterator(type, reverse); \n    } \n    var iterator =
iterable.__iterator(ITERATE_ENTRIES, reverse); \n    var skipping = true; \n    var iterations = 0; \n    return new
Iterator(function() { \n      var step, k, v; \n      do { \n        step = iterator.next(); \n        if (step.done) { \n
if (useKeys || type === ITERATE_VALUES) { \n          return step; \n        } else if (type === ITERATE_KEYS)
{ \n          return iteratorValue(type, iterations++, undefined, step); \n        } else { \n          return
iteratorValue(type, iterations++, step.value[1], step); \n        } \n      } \n      var entry = step.value; \n      k =
entry[0]; \n      v = entry[1]; \n      skipping && (skipping = predicate.call(context, v, k, this$0)); \n    } while
(skipping); \n    return type === ITERATE_ENTRIES ? step : \n      iteratorValue(type, k, v, step); \n  }); \n  }; \n  return
skipSequence; \n} \n\n function concatFactory(iterable, values) { \n  var isKeyedIterable =
isKeyed(iterable); \n  var iters = [iterable].concat(values).map(function(v) { \n    if (!isIterable(v)) { \n      v =
isKeyedIterable ? \n        keyedSeqFromValue(v) : \n        indexedSeqFromValue(Array.isArray(v) ? v : [v]); \n    }
else if (isKeyedIterable) { \n      v = KeyedIterable(v); \n    } \n    return v; \n  }).filter(function(v) { return v.size
!== 0 }); \n  if (iters.length === 0) { \n    return iterable; \n  } \n  if (iters.length === 1) { \n    var singleton =
iters[0]; \n    if (singleton === iterable || \n      isKeyedIterable && isKeyed(singleton) || \n
isIndexed(iterable) && isIndexed(singleton)) { \n      return singleton; \n    } \n  } \n  var concatSeq = new
ArraySeq(iters); \n  if (isKeyedIterable) { \n    concatSeq = concatSeq.toKeyedSeq(); \n  } else if
(!isIndexed(iterable)) { \n    concatSeq = concatSeq.toSetSeq(); \n  } \n  concatSeq = concatSeq.flatten(true); \n
concatSeq.size = iters.reduce(\n    function(sum, seq) { \n      if (sum !== undefined) { \n        var size =

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seq.size;\n      if (size !== undefined) {\n        return sum + size;\n      }\n    },\n    0\n  );\n  return concatSeq;\n}\n\nfunction flattenFactory(iterable, depth, useKeys) {\n  var flatSequence =\n  makeSequence(iterable);\n  flatSequence.__iterateUncached = function(fn, reverse) {\n    var iterations = 0;\n    var stopped = false;\n    function flatDeep(iter, currentDepth) {\n      var this$0 = this;\n      iter.__iterate(function(v, k)\n      {\n        if ((!depth || currentDepth < depth) && isIterable(v)) {\n          flatDeep(v, currentDepth + 1);\n        }\n        else if (fn(v, useKeys ? k : iterations++, this$0) === false) {\n          stopped = true;\n        }\n        return\n        !stopped;\n      }, reverse);\n    }\n    flatDeep(iterable, 0);\n    return iterations;\n  }\n  flatSequence.__iteratorUncached = function(type, reverse) {\n    var iterator = iterable.__iterator(type, reverse);\n    var stack = [];\n    var iterations = 0;\n    return new Iterator(function() {\n      while (iterator) {\n        var step\n        = iterator.next();\n        if (step.done !== false) {\n          iterator = stack.pop();\n          continue;\n        }\n        var v = step.value;\n        if (type === ITERATE_ENTRIES) {\n          v = v[1];\n        }\n        if ((!depth ||\n        stack.length < depth) && isIterable(v)) {\n          stack.push(iterator);\n          iterator = v.__iterator(type,\n          reverse);\n        } else {\n          return useKeys ? step : iteratorValue(type, iterations++, v, step);\n        }\n      }\n      return iteratorDone();\n    });\n  }\n  return flatSequence;\n}\n\nfunction flatMapFactory(iterable,\n  mapper, context) {\n  var coerce = iterableClass(iterable);\n  return iterable.toSeq().map(\n  function(v, k)\n  {return coerce(mapper.call(context, v, k, iterable))}\n  ).flatten(true);\n}\n\nfunction interposeFactory(iterable,\n  separator) {\n  var interposedSequence = makeSequence(iterable);\n  interposedSequence.size = iterable.size &&\n  iterable.size * 2 - 1;\n  interposedSequence.__iterateUncached = function(fn, reverse) {\n    var this$0 = this;\n    var\n    iterations = 0;\n    iterable.__iterate(function(v, k)\n    {\n      return (!iterations || fn(separator, iterations++, this$0)\n      !== false) &&\n      fn(v, iterations++, this$0) !== false;\n    },\n    reverse);\n    return iterations;\n  };\n  interposedSequence.__iteratorUncached = function(type, reverse) {\n    var iterator =\n    iterable.__iterator(ITERATE_VALUES, reverse);\n    var iterations = 0;\n    var step;\n    return new\n    Iterator(function() {\n      if (!step || iterations % 2) {\n        step = iterator.next();\n        if (step.done) {\n          return step;\n        }\n      }\n      return iterations % 2 ?\n      iteratorValue(type, iterations++, separator) :\n      iteratorValue(type, iterations++, step.value, step);\n    });\n  };\n  return interposedSequence;\n}\n\nfunction\n  sortFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  var isKeyedIterable = isKeyed(iterable);\n  var index = 0;\n  var entries = iterable.toSeq().map(\n  function(v,\n  k) {\n    return [k, v, index++, mapper ? mapper(v, k, iterable) : v];\n  }).toArray();\n  entries.sort(function(a, b)\n  {\n    return comparator(a[3], b[3]) || a[2] - b[2];\n  }).forEach(\n  function(v, i) {\n    entries[i].length\n    = 2;\n  });\n  function(v, i) {\n    entries[i] = v[1];\n  });\n  return isKeyedIterable ? KeyedSeq(entries) :\n  isIndexed(iterable) ? IndexedSeq(entries) :\n  SetSeq(entries);\n}\n\nfunction\n  maxFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  if (mapper) {\n    var\n    entry = iterable.toSeq().\n    .map(function(v, k) {\n      return [v, mapper(v, k, iterable)];\n    }).\n    .reduce(function(a, b)\n    {\n      return maxCompare(comparator, a[1], b[1]) ? b : a;\n    });\n    return entry && entry[0];\n  } else {\n    return\n    iterable.reduce(function(a, b) {\n      return maxCompare(comparator, a, b) ? b : a;\n    });\n  }\n}\n\nfunction\n  maxCompare(comparator, a, b) {\n  var comp = comparator(b, a);\n  // b is considered the new max if the\n  comparator declares them equal, but\n  // they are not equal and b is in fact a nullish value.\n  return (comp === 0\n  && b !== a && (b === undefined || b === null || b !== b)) || comp > 0;\n}\n\nfunction\n  zipWithFactory(keyIter, zipper, iters) {\n  var zipSequence = makeSequence(keyIter);\n  zipSequence.size = new\n  ArraySeq(iters).map(function(i) {\n    return i.size;\n  }).min();\n  // Note: this a generic base implementation of __iterate\n  in terms of\n  // __iterator which may be more generically useful in the future.\n  zipSequence.__iterate =\n  function(fn, reverse) {\n    /* generic:\n    var iterator = this.__iterator(ITERATE_ENTRIES, reverse);\n    var\n    step;\n    var iterations = 0;\n    while (!(step = iterator.next()).done) {\n      iterations++;\n      if\n      (fn(step.value[1], step.value[0], this) === false) {\n        break;\n      }\n    }\n    return iterations;\n  } *\/\n  indexed:\n  var iterator = this.__iterator(ITERATE_VALUES, reverse);\n  var step;\n  var iterations = 0;\n  while (!(step = iterator.next()).done) {\n    if (fn(step.value, iterations++, this) === false) {\n      break;\n    }\n  }\n  return iterations;\n};\n  zipSequence.__iteratorUncached = function(type, reverse) {\n    var\n    iterators = iters.map(function(i)\n    {\n      return (i = Iterable(i), getIterator(reverse ? i.reverse() : i));\n    });\n    var

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iterations = 0;\n    var isDone = false;\n    return new Iterator(function() {\n        var steps;\n        if (!isDone) {\n            steps = iterators.map(function(i) {return i.next()});\n            isDone = steps.some(function(s) {return s.done});\n        }\n        if (isDone) {\n            return iteratorDone();\n        }\n        return iteratorValue(\n            type,\n            iterations++,\n            zipper.apply(null, steps.map(function(s) {return s.value})))\n        );\n    });\n};\nreturn\nzipSequence\n}\n\n\n// #pragma Helper Functions\nfunction reify(iter, seq) {\n    return isSeq(iter) ? seq :\n    iter.constructor(seq);\n}\n\nfunction validateEntry(entry) {\n    if (entry !== Object(entry)) {\n        throw new\n        TypeError('Expected [K, V] tuple: ' + entry);\n    }\n}\n\nfunction resolveSize(iter) {\n    assertNotInfinite(iter.size);\n    return ensureSize(iter);\n}\n\nfunction iterableClass(iterable) {\n    return\n    isKeyed(iterable) ? KeyedIterable :\n    isIndexed(iterable) ? IndexedIterable :\n    SetIterable;\n}\n\nfunction\nmakeSequence(iterable) {\n    return Object.create(\n        (\n            isKeyed(iterable) ? KeyedSeq :\n            isIndexed(iterable) ? IndexedSeq :\n            SetSeq\n        ).prototype\n    );\n}\n\nfunction cacheResultThrough() {\n    if (this._iter.cacheResult) {\n        this._iter.cacheResult();\n        this.size = this._iter.size;\n        return this;\n    } else\n    {\n        return Seq.prototype.cacheResult.call(this);\n    }\n}\n\nfunction defaultComparator(a, b) {\n    return a > b\n    ? 1 : a < b ? -1 : 0;\n}\n\nfunction forceIterator(keyPath) {\n    var iter = getIterator(keyPath);\n    if (!iter) {\n        // Array might not be iterable in this environment, so we need a fallback\n        // to our wrapped type.\n        if\n        (!isArrayLike(keyPath)) {\n            throw new TypeError('Expected iterable or array-like: ' + keyPath);\n        }\n        iter\n        = getIterator(Iterable(keyPath));\n    }\n    return iter;\n}\n\ncreateClass(Record, KeyedCollection);\nfunction\nRecord(defaultValues, name) {\n    var hasInitialized;\n    var RecordType = function Record(values) {\n        if\n        (values instanceof RecordType) {\n            return values;\n        }\n        if (!(this instanceof RecordType)) {\n            return new RecordType(values);\n        }\n        if (!hasInitialized) {\n            hasInitialized = true;\n            var keys =\n            Object.keys(defaultValues);\n            setProps(RecordType.prototype, keys);\n            RecordType.prototype.size =\n            keys.length;\n            RecordType.prototype._name = name;\n            RecordType.prototype._keys = keys;\n            RecordType.prototype._defaultValues = defaultValues;\n        }\n        this._map = Map(values);\n    };\n    var\n    RecordTypePrototype = RecordType.prototype = Object.create(RecordPrototype);\n    RecordTypePrototype.constructor = RecordType;\n    return RecordType;\n}\n\nRecord.prototype.toString\n= function() {\n    return this.__toString(recordName(this) + ' {', '}');\n};\n\n// @pragma Access\nRecord.prototype.has = function(k) {\n    return this._defaultValues.hasOwnProperty(k);\n};\n\nRecord.prototype.get = function(k, notSetValue) {\n    if (!this.has(k)) {\n        return notSetValue;\n    }\n    var\n    defaultVal = this._defaultValues[k];\n    return this._map ? this._map.get(k, defaultVal) : defaultVal;\n};\n\n//\n@pragma Modification\nRecord.prototype.clear = function() {\n    if (this.__ownerID) {\n        this._map &&\n        this._map.clear();\n        return this;\n    }\n    var RecordType = this.constructor;\n    return RecordType._empty\n    || (RecordType._empty = makeRecord(this, emptyMap()));\n};\n\nRecord.prototype.set = function(k, v) {\n    if (!this.has(k)) {\n        throw new Error('Cannot set unknown key \'' + k + '\" on ' + recordName(this));\n    }\n    if (this._map && !this._map.has(k)) {\n        var defaultVal = this._defaultValues[k];\n        if (v === defaultVal) {\n            return this;\n        }\n        var newMap = this._map && this._map.set(k, v);\n        if (this.__ownerID ||\n        newMap === this._map) {\n            return this;\n        }\n        return makeRecord(this, newMap);\n    };\n\nRecord.prototype.remove = function(k) {\n    if (!this.has(k)) {\n        return this;\n    }\n    var newMap =\n    this._map && this._map.remove(k);\n    if (this.__ownerID || newMap === this._map) {\n        return this;\n    }\n    return makeRecord(this, newMap);\n};\n\nRecord.prototype.wasAltered = function() {\n    return\n    this._map.wasAltered();\n};\n\nRecord.prototype.__iterator = function(type, reverse) {\n    var this$0 = this;\n    return KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterator(type, reverse);\n};\n\nRecord.prototype.__iterate = function(fn, reverse) {\n    var this$0 = this;\n    return\n    KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterate(fn, reverse);\n};\n\nRecord.prototype.__ensureOwner = function(ownerID) {\n    if (ownerID === this.__ownerID) {\n        return\n        this;\n    }\n    var newMap = this._map && this._map.__ensureOwner(ownerID);\n    if (!ownerID) {\n        this.__ownerID = ownerID;\n        this._map = newMap;\n        return this;\n    }\n    return makeRecord(this,\n    newMap, ownerID);\n};\n\nvar RecordPrototype = Record.prototype;\nRecordPrototype[DELETE] =\nRecordPrototype.remove;\nRecordPrototype.deleteIn =\nRecordPrototype.removeIn = MapPrototype.removeIn;\n
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RecordPrototype.merge = MapPrototype.merge;\n RecordPrototype.mergeWith = MapPrototype.mergeWith;\n
RecordPrototype.mergeIn = MapPrototype.mergeIn;\n RecordPrototype.mergeDeep = MapPrototype.mergeDeep;\n
RecordPrototype.mergeDeepWith = MapPrototype.mergeDeepWith;\n RecordPrototype.mergeDeepIn =
MapPrototype.mergeDeepIn;\n RecordPrototype.setIn = MapPrototype.setIn;\n RecordPrototype.update =
MapPrototype.update;\n RecordPrototype.updateIn = MapPrototype.updateIn;\n RecordPrototype.withMutations =
MapPrototype.withMutations;\n RecordPrototype.asMutable = MapPrototype.asMutable;\n
RecordPrototype.asImmutable = MapPrototype.asImmutable;\n\n\n function makeRecord(likeRecord, map,
ownerID) {\n   var record = Object.create(Object.getPrototypeOf(likeRecord));\n   record._map = map;\n   record.__ownerID = ownerID;\n   return record;\n };\n\n function recordName(record) {\n   return record._name ||
record.constructor.name || 'Record';\n };\n\n function setProps(prototype, names) {\n   try {\n
names.forEach(setProp.bind(undefined, prototype));\n   } catch (error) {\n     // Object.defineProperty failed.
Probably IE8.\n   }\n }\n\n function setProp(prototype, name) {\n   Object.defineProperty(prototype, name, {\n
get: function() {\n   return this.get(name);\n },\n set: function(value) {\n   invariant(this.__ownerID,
'Cannot set on an immutable record.);\n   this.set(name, value);\n }\n });\n }\n\n createClass(Set,
SetCollection);\n\n // @pragma Construction\n\n function Set(value) {\n   return value === null || value ===
undefined ? emptySet() :\n     isSet(value) && !isOrdered(value) ? value :\n
emptySet().withMutations(function(set) {\n     var iter = SetIterable(value);\n     assertNotInfinite(iter.size);\n
     iter.forEach(function(v) {return set.add(v)});\n   });\n }\n\n Set.of = function(/*...values*/) {\n   return
this(arguments);\n };\n\n Set.fromKeys = function(value) {\n   return this(KeyedIterable(value).keySeq());\n
};\n\n Set.prototype.toString = function() {\n   return this.__toString('Set {', '}');\n };\n\n // @pragma
Access\n\n Set.prototype.has = function(value) {\n   return this._map.has(value);\n };\n\n // @pragma
Modification\n\n Set.prototype.add = function(value) {\n   return updateSet(this, this._map.set(value, true));\n
};\n\n Set.prototype.remove = function(value) {\n   return updateSet(this, this._map.remove(value));\n };;\n\n
Set.prototype.clear = function() {\n   return updateSet(this, this._map.clear());\n };\n\n // @pragma
Composition\n\n Set.prototype.union = function() {\n   var iters = SLICE$.call(arguments, 0);\n   iters =
iters.filter(function(x) {return x.size !== 0});\n   if (iters.length === 0) {\n     return this;\n   }\n   if (this.size
=== 0 && !this.__ownerID && iters.length === 1) {\n     return this.constructor(iters[0]);\n   }\n   return
this.withMutations(function(set) {\n     for (var ii = 0; ii < iters.length; ii++) {\n
SetIterable(iters[ii]).forEach(function(value) {return set.add(value)});\n     }\n   });\n }\n\n
Set.prototype.intersect = function() {\n   var iters = SLICE$.call(arguments, 0);\n   if (iters.length === 0) {\n
return this;\n   }\n   iters = iters.map(function(iter) {return SetIterable(iter)});\n   var originalSet = this;\n
return this.withMutations(function(set) {\n     originalSet.forEach(function(value) {\n       if
(!iters.every(function(iter) {return iter.includes(value)})) {\n         set.remove(value);\n       }\n     });\n   });\n }\n\n
Set.prototype.subtract = function() {\n   var iters = SLICE$.call(arguments, 0);\n   if (iters.length === 0) {\n
return this;\n   }\n   iters = iters.map(function(iter) {return SetIterable(iter)});\n   var originalSet = this;\n
return this.withMutations(function(set) {\n     originalSet.forEach(function(value) {\n       if
(iters.some(function(iter) {return iter.includes(value)})) {\n         set.remove(value);\n       }\n     });\n   });\n }\n\n
Set.prototype.merge = function() {\n   return this.union.apply(this, arguments);\n };\n\n
Set.prototype.mergeWith = function(merger) {\n   var iters = SLICES$.call(arguments, 1);\n   return
this.union.apply(this, iters);\n };\n\n Set.prototype.sort = function(comparator) {\n   // Late binding\n   return
OrderedSet(sortFactory(this, comparator));\n };\n\n Set.prototype.sortBy = function(mapper, comparator) {\n
// Late binding\n   return OrderedSet(sortFactory(this, comparator, mapper));\n };\n\n Set.prototype.wasAltered
= function() {\n   return this._map.wasAltered();\n };\n\n Set.prototype.__iterate = function(fn, reverse) {\n
var this$0 = this;\n   return this._map.__iterate(function(_, k) {return fn(k, k, this$0)}, reverse);\n };\n\n
Set.prototype.__iterator = function(type, reverse) {\n   return this._map.map(function(_, k) {return
k}).__iterator(type, reverse);\n };\n\n Set.prototype.__ensureOwner = function(ownerID) {\n   if (ownerID
=== this.__ownerID) {\n     return this;\n   }\n   var newMap = this._map.__ensureOwner(ownerID);\n   if
(!ownerID) {\n     this.__ownerID = ownerID;\n     this._map = newMap;\n     return this;\n   }\n   return

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this.__make(newMap, ownerID);
};

function isSet(maybeSet) {
  return !(maybeSet &&
    maybeSet[IS_SET_SENTINEL]);
}

Set.isSet = isSet;
var IS_SET_SENTINEL =
'@@__IMMUTABLE_SET__@@';

var SetPrototype = Set.prototype;
SetPrototype[IS_SET_SENTINEL] =
true;
SetPrototype[DELETE] = SetPrototype.remove;
SetPrototype.mergeDeep = SetPrototype.merge;
SetPrototype.mergeDeepWith = SetPrototype.mergeWith;
SetPrototype.withMutations =
MapPrototype.withMutations;
SetPrototype.asMutable = MapPrototype.asMutable;
SetPrototype.asImmutable =
MapPrototype.asImmutable;

SetPrototype.__empty = emptySet;
SetPrototype.__make = makeSet;

function updateSet(set, newMap) {
  if (set.__ownerID) {
    set.size = newMap.size;
    set._map =
newMap;
    return set;
  }
  return newMap === set._map ? set :
    newMap.size === 0 ? set.__empty() :
    set.__make(newMap);
}

function makeSet(map, ownerID) {
  var set = Object.create(SetPrototype);
  set.size = map ? map.size : 0;
  set._map = map;
  set.__ownerID = ownerID;
  return set;
}

var
EMPTY_SET;
function emptySet() {
  return EMPTY_SET || (EMPTY_SET = makeSet(emptyMap()));
}

}

createClass(OrderedSet, Set);
// @pragma Construction
function OrderedSet(value) {
  return
value === null || value === undefined ? emptyOrderedSet() :
    isOrderedSet(value) ? value :
    emptyOrderedSet().withMutations(function(set) {
      var iter = SetIterable(value);
      assertNotInfinite(iter.size);
      iter.forEach(function(v) {return set.add(v)});
    });
}

OrderedSet.of =
function(...values) {
  return this(arguments);
};

OrderedSet.fromKeys = function(value) {
  return this(KeyedIterable(value).keySeq());
};

OrderedSet.prototype.toString = function() {
  return
this.__toString('OrderedSet {', '}');
};

function isOrderedSet(maybeOrderedSet) {
  return
isSet(maybeOrderedSet) && isOrdered(maybeOrderedSet);
}

OrderedSet.isOrderedSet = isOrderedSet;

var OrderedSetPrototype = OrderedSet.prototype;
OrderedSetPrototype[IS_ORDERED_SENTINEL] = true;

OrderedSetPrototype.__empty = emptyOrderedSet;
OrderedSetPrototype.__make = makeOrderedSet;

function makeOrderedSet(map, ownerID) {
  var set = Object.create(OrderedSetPrototype);
  set.size = map ?
map.size : 0;
  set._map = map;
  set.__ownerID = ownerID;
  return set;
}

var
EMPTY_ORDERED_SET;
function emptyOrderedSet() {
  return EMPTY_ORDERED_SET ||
    (EMPTY_ORDERED_SET = makeOrderedSet(emptyOrderedMap()));
}

}

createClass(Stack,
IndexedCollection);
// @pragma Construction
function Stack(value) {
  return value === null || value
=== undefined ? emptyStack() :
    isStack(value) ? value :
    emptyStack().unshiftAll(value);
}

Stack.of = function(...values) {
  return this(arguments);
};

Stack.prototype.toString = function() {
  return
this.__toString('Stack [', ']');
};

// @pragma Access
Stack.prototype.get =
function(index, notSetValue) {
  var head = this._head;
  index = wrapIndex(this, index);
  while (head
&& index--) {
    head = head.next;
  }
  return head ? head.value : notSetValue;
};

Stack.prototype.peek = function() {
  return this._head && this._head.value;
};

// @pragma
Modification
Stack.prototype.push = function(...values) {
  if (arguments.length === 0) {
    return
this;
  }
  var newSize = this.size + arguments.length;
  var head = this._head;
  for (var ii =
arguments.length - 1; ii >= 0; ii--) {
    head = {
      value: arguments[ii],
      next: head
    };
  }
  if (this.__ownerID) {
    this.size = newSize;
    this._head = head;
    this.__hash = undefined;
    this.__altered = true;
    return this;
  }
  return makeStack(newSize, head);
};

Stack.prototype.pushAll = function(iter) {
  iter = IndexedIterable(iter);
  if (iter.size === 0) {
    return
this;
  }
  assertNotInfinite(iter.size);
  var newSize = this.size;
  var head = this._head;
  iter.reverse().forEach(function(value) {
    newSize++;
    head = {
      value: value,
      next: head
    };
  });
  if (this.__ownerID) {
    this.size = newSize;
    this._head = head;
    this.__hash =
undefined;
    this.__altered = true;
    return this;
  }
  return makeStack(newSize, head);
};

Stack.prototype.pop = function() {
  return this.slice(1);
};

Stack.prototype.unshift =
function(...values) {
  return this.push.apply(this, arguments);
};

Stack.prototype.unshiftAll =
function(iter) {
  return this.pushAll(iter);
};

Stack.prototype.shift = function() {
  return
this.pop.apply(this, arguments);
};

Stack.prototype.clear = function() {
  if (this.size === 0) {
    return
this;
  }
  if (this.__ownerID) {
    this.size = 0;
    this._head = undefined;
    this.__hash =

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undefined;\n    this.__altered = true;\n    return this;\n  }\n  return emptyStack();\n};\n\nStack.prototype.slice = function(begin, end) {\n  if (wholeSlice(begin, end, this.size)) {\n    return this;\n  }\n  var resolvedBegin = resolveBegin(begin, this.size);\n  var resolvedEnd = resolveEnd(end, this.size);\n  if\n  (resolvedEnd !== this.size) {\n    // super.slice(begin, end);\n    return\n    IndexedCollection.prototype.slice.call(this, begin, end);\n  }\n  var newSize = this.size - resolvedBegin;\n  var head = this._head;\n  while (resolvedBegin-->) {\n    head = head.next;\n  }\n  if (this.__ownerID) {\n    this.size = newSize;\n    this._head = head;\n    this.__hash = undefined;\n    this.__altered = true;\n  }\n  return this;\n}\n  return makeStack(newSize, head);\n};\n\n// @pragma Mutability\n\nStack.prototype.__ensureOwner = function(ownerID) {\n  if (ownerID === this.__ownerID) {\n    return this;\n  }\n  if (!ownerID) {\n    this.__ownerID = ownerID;\n    this.__altered = false;\n    return this;\n  }\n  return makeStack(this.size, this._head, ownerID, this.__hash);\n};\n\n// @pragma Iteration\n\nStack.prototype.__iterate = function(fn, reverse) {\n  if (reverse) {\n    return this.reverse().__iterate(fn);\n  }\n  var iterations = 0;\n  var node = this._head;\n  while (node) {\n    if (fn(node.value, iterations++, this)\n    === false) {\n      break;\n    }\n    node = node.next;\n  }\n  return iterations;\n};\n\nStack.prototype.__iterator = function(type, reverse) {\n  if (reverse) {\n    return\n    this.reverse().__iterator(type);\n  }\n  var iterations = 0;\n  var node = this._head;\n  return new\n  Iterator(function() {\n    if (node) {\n      var value = node.value;\n      node = node.next;\n      return\n      iteratorValue(type, iterations++, value);\n    }\n    return iteratorDone();\n  });\n};\n\nfunction\n  isStack(maybeStack) {\n    return !! (maybeStack && maybeStack[IS_STACK_SENTINEL]);\n  }\n\nStack.isStack = isStack;\n  var IS_STACK_SENTINEL = '@@__IMMUTABLE_STACK__@';\n  var\n  StackPrototype = Stack.prototype;\n  StackPrototype[IS_STACK_SENTINEL] = true;\n  StackPrototype.withMutations = MapPrototype.withMutations;\n  StackPrototype.asMutable =\n  MapPrototype.asMutable;\n  StackPrototype.asImmutable = MapPrototype.asImmutable;\n  StackPrototype.wasAltered = MapPrototype.wasAltered;\n\n\n  function makeStack(size, head, ownerID, hash) {\n    var map = Object.create(StackPrototype);\n    map.size = size;\n    map._head = head;\n    map.__ownerID =\n    ownerID;\n    map.__hash = hash;\n    map.__altered = false;\n    return map;\n  }\n\n  var EMPTY_STACK;\n  function emptyStack() {\n    return EMPTY_STACK || (EMPTY_STACK = makeStack(0));\n  }\n\n  /**\n   *  

  Contributes additional methods to a constructor\n   */\n  function mixin(ctor, methods) {\n    var keyCopier =\n    function(key) {\n      ctor.prototype[key] = methods[key];\n    };  

    Object.keys(methods).forEach(keyCopier);\n    Object.getOwnPropertySymbols &&\n    Object.getOwnPropertySymbols(methods).forEach(keyCopier);\n    return ctor;\n  }\n\n  Iterable.Iterator = Iterator;\n\n  mixin(Iterable, {\n\n    // ### Conversion to other types\n\n    toArray: function() {\n      assertNotInfinite(this.size);\n      var array = new Array(this.size || 0);\n      this.valueSeq().__iterate(function(v, i) {\n        array[i] = v;\n      });\n      return array;\n    },\n\n    toIndexedSeq: function() {\n      return new ToIndexedSequence(this);\n    },\n\n    toJS: function() {\n      return this.toSeq().map(\n      function(value) {\n        return value && typeof value.toJS === 'function' ? value.toJS() : value;\n      }).__toJS();\n    },\n\n    toJSON: function() {\n      return this.toSeq().map(\n      function(value) {\n        return value && typeof value.toJSON === 'function' ? value.toJSON() : value;\n      }).__toJS();\n    },\n\n    toKeyedSeq: function() {\n      return new\n      ToKeyedSequence(this, true);\n    },\n\n    toMap: function() {\n      // Use Late Binding here to solve the circular\n      dependency.\n      return Map(this.toKeyedSeq());\n    },\n\n    toObject: function() {\n      assertNotInfinite(this.size);\n      var object = {};\n      this.__iterate(function(v, k) {\n        object[k] = v;\n      });\n      return\n      object;\n    },\n\n    toOrderedMap: function() {\n      // Use Late Binding here to solve the circular dependency.\n      return OrderedMap(this.toKeyedSeq());\n    },\n\n    toOrderedSet: function() {\n      // Use Late Binding here to\n      solve the circular dependency.\n      return OrderedSet(isKeyed(this) ? this.valueSeq() : this);\n    },\n\n    toSet: function() {\n      // Use Late Binding here to solve the circular dependency.\n      return Set(isKeyed(this) ?\n      this.valueSeq() : this);\n    },\n\n    toSetSeq: function() {\n      return new ToSetSequence(this);\n    },\n\n    toSeq: function() {\n      return isIndexed(this) ? this.toIndexedSeq() : isKeyed(this) ? this.toKeyedSeq() : this.toSetSeq();\n    },\n\n    toStack: function() {\n      // Use Late Binding here to solve the circular dependency.\n      return Stack(isKeyed(this) ? this.valueSeq() : this);\n    },\n\n    toList: function() {\n      // Use Late Binding here to

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solve the circular dependency.\n    return List(isKeyed(this) ? this.valueSeq() : this);\n  },\n\n\n  // ### Common
JavaScript methods and properties\n\n  toString: function() {\n    return '[Iterable]';\n  },\n\n  __toString:
function(head, tail) {\n    if (this.size === 0) {\n      return head + tail;\n    }\n    return head + ' ' +
this.toSeq().map(this.__toStringMapper).join(', ') + ' ' + tail;\n  },\n\n\n  // ### ES6 Collection methods (ES6
Array and Map)\n\n  concat: function() {\n    var values = SLICES$0.call(arguments, 0);\n    return reify(this,
concatFactory(this, values));\n  },\n\n  includes: function(searchValue) {\n    return this.some(function(value)
{return is(value, searchValue)});\n  },\n\n  entries: function() {\n    return
this.__iterator(ITERATE_ENTRIES);\n  },\n\n  every: function(predicate, context) {\n
assertNotInfinite(this.size);\n    var returnValue = true;\n    this.__iterate(function(v, k, c) {\n    if
(!predicate.call(context, v, k, c)) {\n      returnValue = false;\n      return false;\n    }\n  });\n    return
returnValue;\n  },\n\n  filter: function(predicate, context) {\n    return reify(this, filterFactory(this, predicate,
context, true));\n  },\n\n  find: function(predicate, context, notSetValue) {\n    var entry =
this.findEntry(predicate, context);\n    return entry ? entry[1] : notSetValue;\n  },\n\n  forEach:
function(sideEffect, context) {\n    assertNotInfinite(this.size);\n    return this.__iterate(context ?
sideEffect.bind(context) : sideEffect);\n  },\n\n  join: function(separator) {\n    assertNotInfinite(this.size);\n
separator = separator !== undefined ? " + separator : ',';\n    var joined = '';\n    var isFirst = true;\n
this.__iterate(function(v) {\n    isFirst ? (isFirst = false) : (joined += separator);\n    joined += v !== null && v
!== undefined ? v.toString() : '';\n  });\n    return joined;\n  },\n\n  keys: function() {\n    return
this.__iterator(ITERATE_KEYS);\n  },\n\n  map: function(mapper, context) {\n    return reify(this,
mapFactory(this, mapper, context));\n  },\n\n  reduce: function(reducer, initialReduction, context) {\n
assertNotInfinite(this.size);\n    var reduction;\n    var useFirst;\n    if (arguments.length < 2) {\n    useFirst =
true;\n    } else {\n    reduction = initialReduction;\n    }\n    this.__iterate(function(v, k, c) {\n    if
(useFirst) {\n      useFirst = false;\n      reduction = v;\n    } else {\n      reduction = reducer.call(context,
reduction, v, k, c);\n    }\n  });\n    return reduction;\n  },\n\n  reduceRight: function(reducer,
initialReduction, context) {\n    var reversed = this.toKeyedSeq().reverse();\n    return
reversed.reduce.apply(reversed, arguments);\n  },\n\n  reverse: function() {\n    return reify(this,
reverseFactory(this, true));\n  },\n\n  slice: function(begin, end) {\n    return reify(this, sliceFactory(this, begin,
end, true));\n  },\n\n  some: function(predicate, context) {\n    return !this.every(not(predicate), context);\n
},\n\n  sort: function(comparator) {\n    return reify(this, sortFactory(this, comparator));\n  },\n\n  values:
function() {\n    return this.__iterator(ITERATE_VALUES);\n  },\n\n\n  // ### More sequential methods\n\n  butLast: function() {\n    return this.slice(0, -1);\n  },\n\n  isEmpty: function() {\n    return this.size !==
undefined ? this.size === 0 : !this.some(function() {return true});\n  },\n\n  count: function(predicate, context)
{\n    return ensureSize(\n      predicate ? this.toSeq().filter(predicate, context) : this\n    );\n  },\n\n  countBy:
function(grouper, context) {\n    return countByFactory(this, grouper, context);\n  },\n\n  equals: function(other)
{\n    return deepEqual(this, other);\n  },\n\n  entrySeq: function() {\n    var iterable = this;\n    if
(iterable._cache) {\n      // We cache as an entries array, so we can just return the cache!\n      return new
ArraySeq(iterable._cache);\n    }\n    var entriesSequence = iterable.toSeq().map(entryMapper).toIndexedSeq();\n
    entriesSequence.fromEntrySeq = function() {return iterable.toSeq()};\n    return entriesSequence;\n  },\n\n
filterNot: function(predicate, context) {\n    return this.filter(not(predicate), context);\n  },\n\n  findEntry:
function(predicate, context, notSetValue) {\n    var found = notSetValue;\n    this.__iterate(function(v, k, c) {\n
if (predicate.call(context, v, k, c)) {\n      found = [k, v];\n      return false;\n    }\n  });\n    return
found;\n  },\n\n  findKey: function(predicate, context) {\n    var entry = this.findEntry(predicate, context);\n
return entry && entry[0];\n  },\n\n  findLast: function(predicate, context, notSetValue) {\n    return
this.toKeyedSeq().reverse().find(predicate, context, notSetValue);\n  },\n\n  findLastEntry: function(predicate,
context, notSetValue) {\n    return this.toKeyedSeq().reverse().findEntry(predicate, context, notSetValue);\n
},\n\n  findLastKey: function(predicate, context) {\n    return this.toKeyedSeq().reverse().findKey(predicate,
context);\n  },\n\n  first: function() {\n    return this.find(returnTrue);\n  },\n\n  flatMap: function(mapper,
context) {\n    return reify(this, flatMapFactory(this, mapper, context));\n  },\n\n  flatten: function(depth) {\n

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return reify(this, flattenFactory(this, depth, true));\n  },\n\n  fromEntrySeq: function() {\n    return new
FromEntriesSequence(this);\n  },\n\n  get: function(searchKey, notSetValue) {\n    return this.find(function(_
key) {return is(key, searchKey)}, undefined, notSetValue);\n  },\n\n  getIn: function(searchKeyPath,
notSetValue) {\n    var nested = this;\n    // Note: in an ES6 environment, we would prefer:\n    // for (var key of
searchKeyPath) {\n    var iter = forceIterator(searchKeyPath);\n    var step;\n    while (!(step = iter.next()).done)
{\n    var key = step.value;\n    nested = nested && nested.get ? nested.get(key, NOT_SET) : NOT_SET;\n
if (nested === NOT_SET) {\n    return notSetValue;\n    }\n  }\n  return nested;\n  },\n\n  groupBy:
function(grouper, context) {\n    return groupByFactory(this, grouper, context);\n  },\n\n  has:
function(searchKey) {\n    return this.get(searchKey, NOT_SET) !== NOT_SET;\n  },\n\n  hasIn:
function(searchKeyPath) {\n    return this.getIn(searchKeyPath, NOT_SET) !== NOT_SET;\n  },\n\n  isSubset:
function(iter) {\n    iter = typeof iter.includes === 'function' ? iter : Iterable(iter);\n    return
this.every(function(value ) {return iter.includes(value)});\n  },\n\n  isSuperset: function(iter) {\n    iter = typeof
iter.isSubset === 'function' ? iter : Iterable(iter);\n    return iter.isSubset(this);\n  },\n\n  keyOf:
function(searchValue) {\n    return this.findKey(function(value ) {return is(value, searchValue)});\n  },\n\n
keySeq: function() {\n    return this.toSeq().map(keyMapper).toIndexedSeq();\n  },\n\n  last: function() {\n
return this.toSeq().reverse().first();\n  },\n\n  lastKeyOf: function(searchValue) {\n    return
this.toKeyedSeq().reverse().keyOf(searchValue);\n  },\n\n  max: function(comparator) {\n    return
maxFactory(this, comparator);\n  },\n\n  maxBy: function(mapper, comparator) {\n    return maxFactory(this,
comparator, mapper);\n  },\n\n  min: function(comparator) {\n    return maxFactory(this, comparator ?
neg(comparator) : defaultNegComparator);\n  },\n\n  minBy: function(mapper, comparator) {\n    return
maxFactory(this, comparator ? neg(comparator) : defaultNegComparator, mapper);\n  },\n\n  rest: function() {\n
return this.slice(1);\n  },\n\n  skip: function(amount) {\n    return this.slice(Math.max(0, amount));\n  },\n\n
skipLast: function(amount) {\n    return reify(this, this.toSeq().reverse().skip(amount).reverse());\n  },\n\n
skipWhile: function(predicate, context) {\n    return reify(this, skipWhileFactory(this, predicate, context, true));\n
},\n\n  skipUntil: function(predicate, context) {\n    return this.skipWhile(not(predicate), context);\n  },\n\n
sortBy: function(mapper, comparator) {\n    return reify(this, sortFactory(this, comparator, mapper));\n  },\n\n
take: function(amount) {\n    return this.slice(0, Math.max(0, amount));\n  },\n\n  takeLast: function(amount) {\n
return reify(this, this.toSeq().reverse().take(amount).reverse());\n  },\n\n  takeWhile: function(predicate,
context) {\n    return reify(this, takeWhileFactory(this, predicate, context));\n  },\n\n  takeUntil:
function(predicate, context) {\n    return this.takeWhile(not(predicate), context);\n  },\n\n  valueSeq: function()
{\n    return this.toIndexedSeq();\n  },\n\n\n  // ### Hashable Object\n\n  hashCode: function() {\n    return
this.__hash || (this.__hash = hashIterable(this));\n  }\n\n\n  // ### Internal\n\n  // abstract __iterate(fn,
reverse)\n\n  // abstract __iterator(type, reverse)\n\n });\n\n // var IS_ITERABLE_SENTINEL =
'@@__IMMUTABLE_ITERABLE__@@';\n // var IS_KEYED_SENTINEL =
'@@__IMMUTABLE_KEYED__@@';\n // var IS_INDEXED_SENTINEL =
'@@__IMMUTABLE_INDEXED__@@';\n // var IS_ORDERED_SENTINEL =
'@@__IMMUTABLE_ORDERED__@@';\n\n var IterablePrototype = Iterable.prototype;\n
IterablePrototype[IS_ITERABLE_SENTINEL] = true;\n IterablePrototype[ITERATOR_SYMBOL] =
IterablePrototype.values;\n IterablePrototype.__toJS = IterablePrototype.toArray;\n
IterablePrototype.__toStringMapper = quoteString;\n IterablePrototype.inspect =\n IterablePrototype.toSource =
function() { return this.toString(); };\n IterablePrototype.chain = IterablePrototype.flatMap;\n
IterablePrototype.contains = IterablePrototype.includes;\n\n mixin(KeyedIterable, {\n\n  // ### More sequential
methods\n\n  flip: function() {\n    return reify(this, flipFactory(this));\n  },\n\n  mapEntries: function(mapper,
context) {\n    var this$0 = this;\n    var iterations = 0;\n    return reify(this,\n    this.toSeq().map(\n    function(v,
k) {return mapper.call(context, [k, v], iterations++, this$0)}\n    ).fromEntrySeq()\n    );\n  },\n\n  mapKeys:
function(mapper, context) {\n    var this$0 = this;\n    return reify(this,\n    this.toSeq().flip().map(\n    function(k,
v) {return mapper.call(context, k, v, this$0)}\n    ).flip()\n    );\n  }\n\n });\n\n var KeyedIterablePrototype =
KeyedIterable.prototype;\n KeyedIterablePrototype[IS_KEYED_SENTINEL] = true;\n

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KeyedIterablePrototype[ITERATOR_SYMBOL] = IterablePrototype.entries;\n KeyedIterablePrototype.__toJS =
IterablePrototype.toObject;\n KeyedIterablePrototype.__toStringMapper = function(v, k) {return JSON.stringify(k)
+ ': ' + quoteString(v)};\n\n\n mixin(IndexedIterable, {\n\n //### Conversion to other types\n\n toKeyedSeq:
function() {\n return new ToKeyedSequence(this, false);\n },\n\n // ### ES6 Collection methods (ES6
Array and Map)\n\n filter: function(predicate, context) {\n return reify(this, filterFactory(this, predicate,
context, false));\n },\n\n findIndex: function(predicate, context) {\n var entry = this.findEntry(predicate,
context);\n return entry ? entry[0] : -1;\n },\n\n indexOf: function(searchValue) {\n var key =
this.keyOf(searchValue);\n return key === undefined ? -1 : key;\n },\n\n lastIndexOf: function(searchValue)
{\n var key = this.lastKeyOf(searchValue);\n return key === undefined ? -1 : key;\n },\n\n reverse:
function() {\n return reify(this, reverseFactory(this, false));\n },\n\n slice: function(begin, end) {\n return
reify(this, sliceFactory(this, begin, end, false);\n },\n\n splice: function(index, removeNum /*, ...values*/) {\n
var numArgs = arguments.length;\n removeNum = Math.max(removeNum | 0, 0);\n if (numArgs === 0 ||
(numArgs === 2 && !removeNum)) {\n return this;\n }\n // If index is negative, it should resolve relative
to the size of the\n // collection. However size may be expensive to compute if not cached, so\n // only call
count() if the number is in fact negative.\n index = resolveBegin(index, index < 0 ? this.count() : this.size);\n
var spliced = this.slice(0, index);\n return reify(\n this,\n numArgs === 1 ?\n spliced :\n spliced.concat(arrCopy(arguments, 2), this.slice(index + removeNum))\n );\n },\n\n // ### More collection
methods\n\n findLastIndex: function(predicate, context) {\n var entry = this.findLastEntry(predicate,
context);\n return entry ? entry[0] : -1;\n },\n\n first: function() {\n return this.get(0);\n },\n\n flatten:
function(depth) {\n return reify(this, flattenFactory(this, depth, false);\n },\n\n get: function(index,
notSetValue) {\n index = wrapIndex(this, index);\n return (index < 0 || (this.size === Infinity ||\n (this.size !== undefined && index > this.size))) ?\n notSetValue :\n this.find(function(_, key) {return key
=== index }, undefined, notSetValue);\n },\n\n has: function(index) {\n index = wrapIndex(this, index);\n
return index >= 0 && (this.size !== undefined ?\n this.size === Infinity || index < this.size :\n
this.indexOf(index) !== -1\n );\n },\n\n interpose: function(separator) {\n return reify(this,
interposeFactory(this, separator);\n },\n\n interleave: function(/*...iterables*/) {\n var iterables =
[this].concat(arrCopy(arguments));\n var zipped = zipWithFactory(this.toSeq(), IndexedSeq.of, iterables);\n
var interleaved = zipped.flatten(true);\n if (zipped.size) {\n interleaved.size = zipped.size * iterables.length;\n
}\n return reify(this, interleaved);\n },\n\n keySeq: function() {\n return Range(0, this.size);\n },\n\n
last: function() {\n return this.get(-1);\n },\n\n skipWhile: function(predicate, context) {\n return reify(this,
skipWhileFactory(this, predicate, context, false);\n },\n\n zip: function(/*, ...iterables */) {\n var iterables =
[this].concat(arrCopy(arguments));\n return reify(this, zipWithFactory(this, defaultZipper, iterables));\n },\n\n
zipWith: function(zipper/*, ...iterables */) {\n var iterables = arrCopy(arguments);\n iterables[0] = this;\n
return reify(this, zipWithFactory(this, zipper, iterables));\n }\n\n });\n\n\n IndexedIterable.prototype[IS_INDEXED_SENTINEL] = true;\n
IndexedIterable.prototype[IS_ORDERED_SENTINEL] = true;\n\n\n\n mixin(SetIterable, {\n\n // ### ES6
Collection methods (ES6 Array and Map)\n\n get: function(value, notSetValue) {\n return this.has(value) ?
value : notSetValue;\n },\n\n includes: function(value) {\n return this.has(value);\n },\n\n // ### More
sequential methods\n\n keySeq: function() {\n return this.valueSeq();\n }\n\n });\n\n\n SetIterable.prototype.has = IterablePrototype.includes;\n SetIterable.prototype.contains =
SetIterable.prototype.includes;\n\n\n // Mixin subclasses\n\n mixin(KeyedSeq, KeyedIterable.prototype);\n
mixin(IndexedSeq, IndexedIterable.prototype);\n mixin(SetSeq, SetIterable.prototype);\n\n\n mixin(KeyedCollection, KeyedIterable.prototype);\n mixin(IndexedCollection, IndexedIterable.prototype);\n
mixin(SetCollection, SetIterable.prototype);\n\n\n // #pragma Helper functions\n\n function keyMapper(v, k) {\n return k;\n }\n\n function entryMapper(v, k) {\n return [k, v];\n }\n\n function not(predicate) {\n return
function() {\n return !predicate.apply(this, arguments);\n }\n\n }\n\n function neg(predicate) {\n return
function() {\n return -predicate.apply(this, arguments);\n }\n\n }\n\n function quoteString(value) {\n return
typeof value === 'string' ? JSON.stringify(value) : String(value);\n }\n\n\n function defaultZipper() {\n return

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(!newObj[pair[0]] && !(trackKeys[pair[0]] && trackKeys[pair[0]].containsMultiple)) {\n  newObj[pair[0]] =
pair[1] // first key name: no hash required\n } else {\n  if (!trackKeys[pair[0]]) {\n    // initiate tracking key for
multiple\n    trackKeys[pair[0]] = {\n      containsMultiple: true,\n      length: 1\n    }\n    // \"reassign\"
first pair to matching hashed format for multiple\n    let hashedKeyFirst =
`${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n    newObj[hashedKeyFirst] = newObj[pair[0]]\n    //
remove non-hashed key of multiple\n    delete newObj[pair[0]] // first\n  }\n  trackKeys[pair[0]].length +=
1\n  let hashedKeyCurrent = `${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n  newObj[hashedKeyCurrent] = pair[1]\n }\n }
return newObj\n}\n\nexport function bindToState(obj, state)
{\n  \n\tvar newObj = {}\n  \n\tObject.keys(obj)\n  .filter(key => typeof obj[key] === \"function\")\n  .forEach(key =>
newObj[key] = obj[key].bind(null, state))\n  \n\treturn newObj\n}\n\nexport function normalizeArray(arr) {\n
if(Array.isArray(arr))\n  return arr\n  return [arr]\n}\n\nexport function isFn(fn) {\n  return typeof fn ===
\"function\"\n}\n\nexport function isObject(obj) {\n  return !!obj && typeof obj === \"object\"\n}\n\nexport
function isFunc(thing) {\n  return typeof(thing) === \"function\"\n}\n\nexport function isArray(thing) {\n  return
Array.isArray(thing)\n}\n\n// I've changed memoize libs more than once, so I'm using this a way to make that
simpler\nexport const memoize = _memoize\n\nexport function objMap(obj, fn) {\n  return
Object.keys(obj).reduce((newObj, key) => {\n    newObj[key] = fn(obj[key], key)\n  },\n  {})\n}\n\nexport function objReduce(obj, fn) {\n  return Object.keys(obj).reduce((newObj, key) => {\n    let res =
fn(obj[key], key)\n    if(res && typeof res === \"object\")\n      Object.assign(newObj, res)\n    return newObj\n  },\n  {})\n}\n\n// Redux middleware that exposes the system to async actions (like redux-thunk, but with out system
instead of (dispatch, getState)\nexport function systemThunkMiddleware(getSystem) {\n  return ({ dispatch,
getState }) => { // eslint-disable-line no-unused-vars\n    return next => action => {\n      if (typeof action ===
\"function\") {\n        return action(getSystem())\n      }\n      return next(action)\n    }\n  }\n}\n\nexport function
defaultStatusCode ( responses ) {\n  let codes = responses.keySeq()\n  return
codes.contains(DEFAULT_RESPONSE_KEY) ? DEFAULT_RESPONSE_KEY : codes.filter( key =>
(key+\"\")[0] === \"2\").sort().first()\n}\n\n\n**\n * Returns an Immutable List, safely\n * @param
{Immutable.Iterable} iterable the iterable to get the key from\n * @param {String|[String]} key either an array of
keys, or a single key\n * @returns {Immutable.List} either iterable.get(keys) or an empty Immutable.List\n
*/\nexport function getList(iterable, keys) {\n  if(!Im.Iterable.isIterable(iterable)) {\n    return Im.List()\n  }\n  let val
= iterable.getIn(Array.isArray(keys) ? keys : [keys])\n  return Im.List.isList(val) ? val : Im.List()\n}\n\n\n**\n * Take
an immutable map, and convert to a list.\n * Where the keys are merged with the value objects\n * @param
{Immutable.Map} map, the map to convert\n * @param {String} key the key to use, when merging the `key`\n *
@returns {Immutable.List}\n */\nexport function mapToList(map, keyNames=\"key\", collectedKeys=Im.Map())
{\n  if(!Im.Map.isMap(map) || !map.size) {\n    return Im.List()\n  }\n  if(!Array.isArray(keyNames)) {\n
keyNames = [ keyNames ]\n }\n  if(keyNames.length < 1) {\n    return map.merge(collectedKeys)\n }\n  // I
need to avoid `flatMap` from merging in the Maps, as well as the lists\n  let list = Im.List()\n  let keyName =
keyNames[0]\n  for(let entry of map.entries()) {\n    let [key, val] = entry\n    let nextList = mapToList(val,
keyNames.slice(1), collectedKeys.set(keyName, key))\n    if(Im.List.isList(nextList)) {\n      list =
list.concat(nextList)\n    } else {\n      list = list.push(nextList)\n    }\n  }\n  return list\n}\n\nexport function
extractFileNameFromContentDispositionHeader(value){\n  let patterns = [\n
/filename\\*=^[^+]\\w*\"([^\"]+)\"/?/i,\n /filename\\*=^[^+]\\w*\"([^;]+)\"/?/i,\n /filename=\"([^;]*);?\"/i,\n
/filename=\"([^;]*);?/i\n ]\n  let responseFilename\n  patterns.some(regex => {\n    responseFilename =
regex.exec(value)\n    return responseFilename !== null\n  })\n  if (responseFilename !== null &&
responseFilename.length > 1) {\n    try {\n      return decodeURIComponent(responseFilename[1])\n    } catch(e) {\n
      console.error(e)\n    }\n  }\n  return null\n}\n\n// PascalCase, aka UpperCamelCase\nexport function
pascalCase(str) {\n  return upperFirst(camelCase(str))\n}\n\n// Remove the ext of a filename, and pascalCase
it\nexport function pascalCaseFilename(filename) {\n  return pascalCase(filename.replace(/\\.([^.]*$/ , \"\")))\n}\n\n//
Check if ...)\n// - new props\n// - If immutable, use .is()\n// - if in explicit objectList, then compare using .eq()\n// -
else use ===\nexport const propChecker = (props, nextProps, objectList=[], ignoreList=[]) => {\n\n
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if(Object.keys(props).length !== Object.keys(nextProps).length) {\n  return true\n }\n\n return (\n  some(props,
(a, name) => {\n  if(ignoreList.includes(name)) {\n  return false\n  }\n  let b = nextProps[name]\n\n
if(Im.Iterable.isIterable(a)) {\n  return !Im.is(a,b)\n  }\n\n // Not going to compare objects\n  if(typeof a
=== \"object\" && typeof b === \"object\") {\n  return false\n  }\n\n return a !== b\n  })\n ||
objectList.some( objectPropName => !eq(props[objectPropName], nextProps[objectPropName])))\n}\n\n\nexport
const validateMaximum = ( val, max ) => {\n  if (val > max) {\n  return `Value must be less than ${max}`\n
}\n}\n\n\nexport const validateMinimum = ( val, min ) => {\n  if (val < min) {\n  return `Value must be greater than
${min}`\n  }\n}\n\n\nexport const validateNumber = ( val ) => {\n  if (!/^-?\d+(\.\d+)?$/\.test(val)) {\n  return
`Value must be a number`\n  }\n}\n\n\nexport const validateInteger = ( val ) => {\n  if (!/^-?\d+$/\.test(val)) {\n
return `Value must be an integer`\n  }\n}\n\n\nexport const validateFile = ( val ) => {\n  if ( val && !(val instanceof
win.File) ) {\n  return `Value must be a file`\n  }\n}\n\n\nexport const validateBoolean = ( val ) => {\n  if ( !(val
=== \"true\" || val === \"false\" || val === true || val === false) ) {\n  return `Value must be a boolean`\n
}\n}\n\n\nexport const validateString = ( val ) => {\n  if ( val && typeof val !== \"string\" ) {\n  return `Value must
be a string`\n  }\n}\n\n\nexport const validateDateTime = (val) => {\n  if (isNaN(Date.parse(val))) {\n  return
`Value must be a DateTime`\n  }\n}\n\n\nexport const validateGuid = (val) => {\n  val =
val.toString().toLowerCase()\n  if (!/^[{}()?[0-9a-f]{8}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-
f]{12}]$/\.test(val)) {\n  return `Value must be a Guid`\n  }\n}\n\n\nexport const validateMaxLength = (val,
max) => {\n  if (val.length > max) {\n  return `Value must be no longer than ${max} character${max !== 1 ? \"s\"
: \"\"}`\n  }\n}\n\n\nexport const validateUniqueItems = (val, uniqueItems) => {\n  if (!val) {\n  return\n  }\n  if
(uniqueItems === \"true\" || uniqueItems === true) {\n  const list = fromJS(val)\n  const set = list.toSet()\n  const
hasDuplicates = val.length > set.size\n  if(hasDuplicates) {\n  let errorsPerIndex = Set()\n  list.forEach((item,
i) => {\n  if(list.filter(v => isFunc(v.equals) ? v.equals(item) : v === item).size > 1) {\n  errorsPerIndex =
errorsPerIndex.add(i)\n  }\n  })\n  if(errorsPerIndex.size !== 0) {\n  return errorsPerIndex.map(i =>
({index: i, error: \"No duplicates allowed.\"})).toArray()\n  }\n  }\n  }\n}\n\n\nexport const validateMinItems =
(val, min) => {\n  if (!val && min >= 1 || val && val.length < min) {\n  return `Array must contain at least
${min} item${min === 1 ? \"\" : \"s\"}`\n  }\n}\n\n\nexport const validateMaxItems = (val, max) => {\n  if (val &&
val.length > max) {\n  return `Array must not contain more then ${max} item${max === 1 ? \"\" : \"s\"}`\n
}\n}\n\n\nexport const validateMinLength = (val, min) => {\n  if (val.length < min) {\n  return `Value must be at
least ${min} character${min !== 1 ? \"s\" : \"\"}`\n  }\n}\n\n\nexport const validatePattern = (val, rxPattern) => {\n
var patt = new RegExp(rxPattern)\n  if (!patt.test(val)) {\n  return `Value must follow pattern ` + rxPattern\n
}\n}\n\n\nfunction validateValueBySchema(value, schema, requiredByParam, bypassRequiredCheck,
parameterContentMediaType) {\n  if(!schema) return []\n  let errors = []\n  let nullable = schema.get(\"nullable\")\n
let requiredBySchema = schema.get(\"required\")\n  let maximum = schema.get(\"maximum\")\n  let minimum =
schema.get(\"minimum\")\n  let type = schema.get(\"type\")\n  let format = schema.get(\"format\")\n  let maxLength
= schema.get(\"maxLength\")\n  let minLength = schema.get(\"minLength\")\n  let uniqueItems =
schema.get(\"uniqueItems\")\n  let maxItems = schema.get(\"maxItems\")\n  let minItems =
schema.get(\"minItems\")\n  let pattern = schema.get(\"pattern\")\n\n  const schemaRequiresValue =
requiredByParam || requiredBySchema === true\n  const hasValue = value !== undefined && value !== null\n
const isValidEmpty = !schemaRequiresValue && !hasValue\n\n  const needsExplicitConstraintValidation =
hasValue && type === \"array\"\n\n  const requiresFurtherValidation = !\n  schemaRequiresValue\n  ||
needsExplicitConstraintValidation\n  || !isValidEmpty\n\n  const isValidNullable = nullable && value === null\n\n
// will not be included in the request or [schema / value] does not [allow / require] further analysis.\n  const
noFurtherValidationNeeded = !\n  isValidNullable\n  || !type\n  || !requiresFurtherValidation\n\n
if(noFurtherValidationNeeded) {\n  return []\n  }\n\n  // Further this point the parameter is considered worth to
validate\n  let stringCheck = type === \"string\" && value\n  let arrayCheck = type === \"array\" &&
Array.isArray(value) && value.length\n  let arrayListCheck = type === \"array\" && Im.List.isList(value) &&
value.count()\n  let arrayStringCheck = type === \"array\" && typeof value === \"string\" && value\n  let fileCheck
= type === \"file\" && value instanceof win.File\n  let booleanCheck = type === \"boolean\" && (value || value

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=== false)\n let numberCheck = type === \"number\" && (value || value === 0)\n let integerCheck = type ===
\"integer\" && (value || value === 0)\n let objectCheck = type === \"object\" && typeof value === \"object\" &&
value !== null\n let objectStringCheck = type === \"object\" && typeof value === \"string\" && value\n\n const
allChecks = [\n  stringCheck, arrayCheck, arrayListCheck, arrayStringCheck, fileCheck,\n  booleanCheck,
numberCheck, integerCheck, objectCheck, objectStringCheck,\n ]\n\n const passedAnyCheck = allChecks.some(v
=> !!v)\n\n if (schemaRequiresValue && !passedAnyCheck && !bypassRequiredCheck) {\n
errors.push(\"Required field is not provided\")\n return errors\n }\n if (\n type === \"object\" &&\n
(parameterContentMediaType === null ||\n parameterContentMediaType === \"application/json\")\n ) {\n let
objectVal = value\n if(typeof value === \"string\") {\n try {\n objectVal = JSON.parse(value)\n } catch
(e) {\n errors.push(\"Parameter string value must be valid JSON\")\n return errors\n }\n }\n
if(schema && schema.has(\"required\") && isFunc(requiredBySchema.isList) && requiredBySchema.isList()) {\n
requiredBySchema.forEach(key => {\n if(objectVal[key] === undefined) {\n errors.push({ propKey:
key, error: \"Required property not found\" })\n }\n })\n }\n if(schema && schema.has(\"properties\"))
{\n schema.get(\"properties\").forEach((val, key) => {\n const errs =
validateValueBySchema(objectVal[key], val, false, bypassRequiredCheck, parameterContentMediaType)\n
errors.push(...errs\n .map((error) => ({ propKey: key, error })))\n })\n }\n }\n if (pattern) {\n let err =
validatePattern(value, pattern)\n if (err) errors.push(err)\n }\n if (minItems) {\n if (type === \"array\") {\n
let err = validateMinItems(value, minItems)\n if (err) errors.push(err)\n }\n }\n if (maxItems) {\n if (type
=== \"array\") {\n let err = validateMaxItems(value, maxItems)\n if (err) errors.push({ needRemove: true,
error: err })\n }\n }\n if (uniqueItems) {\n if (type === \"array\") {\n let errorPerItem =
validateUniqueItems(value, uniqueItems)\n if (errorPerItem) errors.push(...errorPerItem)\n }\n }\n if
(maxLength || maxLength === 0) {\n let err = validateMaxLength(value, maxLength)\n if (err) errors.push(err)\n
}\n if (minLength) {\n let err = validateMinLength(value, minLength)\n if (err) errors.push(err)\n }\n if
(maximum || maximum === 0) {\n let err = validateMaximum(value, maximum)\n if (err) errors.push(err)\n
}\n if (minimum || minimum === 0) {\n let err = validateMinimum(value, minimum)\n if (err)
errors.push(err)\n }\n if (type === \"string\") {\n let err\n if (format === \"date-time\") {\n err =
validateDateTime(value)\n } else if (format === \"uuid\") {\n err = validateGuid(value)\n } else {\n err =
validateString(value)\n }\n if (!err) return errors\n errors.push(err)\n } else if (type === \"boolean\") {\n let
err = validateBoolean(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"number\") {\n let
err = validateNumber(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"integer\") {\n let
err = validateInteger(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"array\") {\n if
(!arrayCheck || arrayListCheck) {\n return errors\n }\n if (value) {\n value.forEach((item, i) => {\n
const errs = validateValueBySchema(item, schema.get(\"items\"), false, bypassRequiredCheck,
parameterContentMediaType)\n errors.push(...errs\n .map((err) => ({ index: i, error: err })))\n })\n
}\n } else if (type === \"file\") {\n let err = validateFile(value)\n if (!err) return errors\n errors.push(err)\n
}\n\n return errors\n }\n\n// validation of parameters before execute\nexport const validateParam = (param, value, {
isOAS3 = false, bypassRequiredCheck = false } = {}) => {\n\n let paramRequired = param.get(\"required\")\n\n let
{ schema: paramDetails, parameterContentMediaType } = getParameterSchema(param, { isOAS3 })\n\n return
validateValueBySchema(value, paramDetails, paramRequired, bypassRequiredCheck,
parameterContentMediaType)\n\n\nconst getXmlSampleSchema = (schema, config, exampleOverride) => {\n if
(schema && (!schema.xml || !schema.xml.name)) {\n schema.xml = schema.xml || {} \n\n if (schema.$ref) {\n
let match = schema.$ref.match(/\\S*\\/(\\S+)$/) \n\n schema.xml.name = match[1] \n\n } else if (schema.type ||
schema.items || schema.properties || schema.additionalProperties) {\n return \"<?xml version=\\\"1.0\\\"
encoding=\\\"UTF-8\\\"?>\\n<!-- XML example cannot be generated; root element name is undefined -->\\n\" \n\n } else
{\n return null \n\n }\n }\n\n return memoizedCreateXMLExample(schema, config, exampleOverride)\n\n\nconst
shouldStringifyTypesConfig = [\n {\n when: /json/, \n shouldStringifyTypes: [\"string\"] \n }\n ]\n\nconst
defaultStringifyTypes = [\"object\"]\n\nconst getStringifiedSampleForSchema = (schema, config, contentType,
exampleOverride) => {\n const res = memoizedSampleFromSchema(schema, config, exampleOverride)\n const

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resType = typeof res\n\n const typesToStringify = shouldStringifyTypesConfig.reduce(\n (types, nextConfig) =>
nextConfig.when.test(contentType)\n ? [...types, ...nextConfig.shouldStringifyTypes]\n : types,\n
defaultStringifyTypes)\n\n return some(typesToStringify, x => x === resType)\n ? JSON.stringify(res, null, 2)\n
: res\n}\n\nconst getYamlSampleSchema = (schema, config, contentType, exampleOverride) => {\n const
jsonExample = getStringifiedSampleForSchema(schema, config, contentType, exampleOverride)\n let yamlString\n
try {\n yamlString = YAML.safeDump(YAML.safeLoad(jsonExample), {\n\n lineWidth: -1 // don't generate
line folds\n })\n if(yamlString[yamlString.length - 1] === '\\n') {\n yamlString = yamlString.slice(0,
yamlString.length - 1)\n }\n } catch (e) {\n console.error(e)\n return "error: could not generate yaml
example"\n }\n return yamlString\n .replace(/\\t/g, ' ')\n}\n\nexport const getSampleSchema = (schema,
contentType="", config={}, exampleOverride = undefined) => {\n if(schema && isFunc(schema.toJS))\n
schema = schema.toJS()\n if(exampleOverride && isFunc(exampleOverride.toJS))\n exampleOverride =
exampleOverride.toJS()\n if (/xml/.test(contentType)) {\n return getXmlSampleSchema(schema, config,
exampleOverride)\n }\n if (/yaml|yml/.test(contentType)) {\n return getYamlSampleSchema(schema, config,
contentType, exampleOverride)\n }\n return getStringifiedSampleForSchema(schema, config, contentType,
exampleOverride)\n}\n\nexport const parseSearch = () => {\n let map = {}\n let search = win.location.search\n
if(!search)\n return {}\n\n if (search !== "") {\n let params = search.substr(1).split("&")\n\n for (let i in
params) {\n if (!Object.prototype.hasOwnProperty.call(params, i)) {\n continue\n }\n i =
params[i].split("=")\n map[decodeURIComponent(i[0])] = (i[1] && decodeURIComponent(i[1])) || ""\n }\n
}\n\n return map\n}\n\nexport const serializeSearch = (searchMap) => {\n return Object.keys(searchMap).map(k
=> {\n return encodeURIComponent(k) + "=" + encodeURIComponent(searchMap[k])\n
}).join("&")\n}\n\nexport const btoa = (str) => {\n let buffer\n\n if (str instanceof Buffer) {\n buffer = str\n }
else {\n buffer = Buffer.from(str.toString(), 'utf-8')\n }\n\n return buffer.toString("base64")\n}\n\nexport
const sorters = {\n operationsSorter: {\n alpha: (a, b) => a.get("path").localeCompare(b.get("path")),
method: (a, b) => a.get("method").localeCompare(b.get("method"))\n },\n tagsSorter: {\n alpha: (a, b) =>
a.localeCompare(b)\n }\n}\n\nexport const buildFormData = (data) => {\n let formArr = []\n\n for (let name in
data) {\n let val = data[name]\n if (val !== undefined && val !== "") {\n formArr.push([name, "=",
encodeURIComponent(val).replace(/%20/g, "+")].join(""))\n }\n }\n\n return formArr.join("&")\n}\n\n// Is this
really required as a helper? Perhaps. TODO: expose the system of presets.apis in docs, so we know what is
supported\n\nexport const shallowEqualKeys = (a,b, keys) => {\n return !!find(keys, (key) => {\n return eq(a[key],
b[key])\n })\n}\n\nexport function sanitizeUrl(url) {\n if(typeof url !== "string" || url === "") {\n return ""\n }
}\n\n return braintreeSanitizeUrl(url)\n}\n\nexport function requiresValidationURL(uri) {\n if (!uri ||
uri.indexOf("localhost") >= 0 || uri.indexOf("127.0.0.1") >= 0 || uri === "none") {\n return false\n }\n return
true\n}\n\n\nexport function getAcceptControllingResponse(responses) {\n
if(!Im.OrderedMap.isOrderedMap(responses)) {\n // wrong type\n return null\n }\n\n if(!responses.size) {\n
// responses is empty\n return null\n }\n\n const suitable2xxResponse = responses.find((res, k) => {\n return
k.startsWith("2") && Object.keys(res.get("content") || {}).length > 0\n })\n\n // try to find a suitable `default`
responses\n const defaultResponse = responses.get("default") || Im.OrderedMap()\n const
defaultResponseMediaTypes = (defaultResponse.get("content") || Im.OrderedMap()).keySeq().toJS()\n const
suitableDefaultResponse = defaultResponseMediaTypes.length ? defaultResponse : null\n\n return
suitable2xxResponse || suitableDefaultResponse\n}\n\n// suitable for use in URL fragments\n\nexport const
createDeepLinkPath = (str) => typeof str === "string" || str instanceof String ? str.trim().replace(/\\s/g, "%20") :
""\n\n// suitable for use in CSS classes and ids\n\nexport const escapeDeepLinkPath = (str) => cssEscape(
createDeepLinkPath(str).replace(/%20/g, "_"))\n\n\nexport const getExtensions = (defObj) => defObj.filter((v, k) =>
/^x-/.test(k))\n\nexport const getCommonExtensions = (defObj) => defObj.filter((v, k) =>
/^pattern|maxLength|minLength|maximum|minimum/.test(k))\n\n// Deeply strips a specific key from an
object.\n\n// `predicate` can be used to discriminate the stripping further,\n\n// by preserving the key's place in the
object based on its value.\n\nexport function deeplyStripKey(input, keyToStrip, predicate = () => true) {\n if(typeof
input !== "object" || Array.isArray(input) || input === null || !keyToStrip) {\n return input\n }\n\n const obj =

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Object.assign({}, input)\n\n Object.keys(obj).forEach(k => {\n  if(k === keyToStrip && predicate(obj[k], k)) {\n    delete obj[k]\n    return\n  }\n  obj[k] = deeplyStripKey(obj[k], keyToStrip, predicate)\n})\n\n return\nobj\n}\n\n\nexport function stringify(thing) {\n  if (typeof thing === 'string') {\n    return thing\n  }\n  if (thing\n  && thing.toJS) {\n    thing = thing.toJS()\n  }\n  if (typeof thing === 'object' && thing !== null) {\n    try {\n    return JSON.stringify(thing, null, 2)\n    }\n    catch (e) {\n    return String(thing)\n    }\n  }\n  if(thing === null ||\n  thing === undefined) {\n    return ''\n  }\n  return thing.toString()\n}\n\n\nexport function numberToString(thing)\n{\n  if(typeof thing === 'number') {\n    return thing.toString()\n  }\n  return thing\n}\n\n\nexport function\nparamToIdentifier(param, { returnAll = false, allowHashes = true } = {}) {\n  if(!Im.Map.isMap(param)) {\n    throw new Error('paramToIdentifier: received a non-Im.Map parameter as input')\n  }\n  const paramName =\n  param.get('name')\n  const paramIn = param.get('in')\n  let generatedIdentifiers = []\n  // Generate\n  identifiers in order of most to least specificity\n  if (param && param.hashCode && paramIn && paramName\n  && allowHashes) {\n    generatedIdentifiers.push(`${paramIn}.${paramName}.hash-${param.hashCode}`)\n  }\n  if(paramIn && paramName) {\n    generatedIdentifiers.push(`${paramIn}.${paramName}`)\n  }\n  generatedIdentifiers.push(paramName)\n  // Return the most preferred identifier, or all if requested\n  return\n  returnAll ? generatedIdentifiers : (generatedIdentifiers[0] || '')\n}\n\n\nexport function paramToValue(param,\n  paramValues) {\n  const allIdentifiers = paramToIdentifier(param, { returnAll: true })\n  // Map identifiers to\n  values in the provided value hash, filter undefined values,\n  // and return the first value found\n  const values =\n  allIdentifiers\n  .map(id => {\n    return paramValues[id]\n  })\n  .filter(value => value !== undefined)\n  return\n  values[0]\n}\n\n\n// adapted from https://auth0.com/docs/flows/guides/auth-code-pkce/includes/create-code-\n  verifier\nexport function generateCodeVerifier() {\n  return b64toB64UrlEncoded(\n  randomBytes(32).toString('base64')\n  )\n}\n\n\nexport function createCodeChallenge(codeVerifier) {\n  return\n  b64toB64UrlEncoded(\n  shaJs('sha256')\n  .update(codeVerifier)\n  .digest('base64')\n  )\n}\n\n\nfunction b64toB64UrlEncoded(str) {\n  return str\n  .replace(/\\+/g, '-')\n  .replace(/\\//g, '_')\n  .replace(/=/g, '')\n}\n\n\nexport const isEmptyValue = (value) => {\n  if (!value) {\n    return true\n  }\n  if\n  (isImmutable(value) && value.isEmpty()) {\n    return true\n  }\n  return false\n}\n\n\nfunction\n  _classCallCheck(instance, Constructor) {\n  if (!(instance instanceof Constructor)) {\n    throw new\n    TypeError('Cannot call a class as a function');\n  }\n}\n\n\nmodule.exports =\n  _classCallCheck;\nmodule.exports['default'] = module.exports, module.exports.__esModule = true;,"var\n  _Object$defineProperty = require('@babel/runtime-corejs3/core-js/object/define-property');\n\nfunction\n  _defineProperties(target, props) {\n  for (var i = 0; i < props.length; i++) {\n    var descriptor = props[i];\n    descriptor.enumerable = descriptor.enumerable || false;\n    descriptor.configurable = true;\n    if ('value' in\n    descriptor) descriptor.writable = true;\n\n    _Object$defineProperty(target, descriptor.key, descriptor);\n  }\n}\n\n\nfunction _createClass(Constructor, protoProps, staticProps) {\n  if (protoProps)\n  _defineProperties(Constructor.prototype, protoProps);\n  if (staticProps)\n  _defineProperties(Constructor,\n  staticProps);\n  return Constructor;\n}\n\n\nmodule.exports = _createClass;\nmodule.exports['default'] =\n  module.exports, module.exports.__esModule = true;,"var _Object$create = require('@babel/runtime-corejs3/core-\n  js/object/create');\n\nvar setPrototypeOf = require('./setPrototypeOf.js');\n\nfunction _inherits(subClass,\n  superClass) {\n  if (typeof superClass !== 'function' && superClass !== null) {\n    throw new TypeError('Super\n    expression must either be null or a function');\n  }\n  subClass.prototype = _Object$create(superClass &&\n  superClass.prototype, {\n    constructor: {\n    value: subClass,\n    writable: true,\n    configurable: true\n    }\n  });\n  if (superClass)\n  setPrototypeOf(subClass, superClass);\n}\n\n\nmodule.exports =\n  _inherits;\nmodule.exports['default'] = module.exports, module.exports.__esModule = true;,"var\n  _Reflect$construct = require('@babel/runtime-corejs3/core-js/reflect/construct');\n\nvar getPrototypeOf =\n  require('./getPrototypeOf.js');\n\nvar isNativeReflectConstruct = require('./isNativeReflectConstruct.js');\n\nvar\n  possibleConstructorReturn = require('./possibleConstructorReturn.js');\n\nfunction _createSuper(Derived) {\n  var\n  hasNativeReflectConstruct = isNativeReflectConstruct();\n  return function _createSuperInternal() {\n    var Super =\n    getPrototypeOf(Derived),\n    result;\n    if (hasNativeReflectConstruct) {\n      var NewTarget =\n      getPrototypeOf(this).constructor;\n      result = _Reflect$construct(Super, arguments, NewTarget);\n    } else {\n
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result = Super.apply(this, arguments);\n  }\n\n  return possibleConstructorReturn(this, result);\n};\n}\n\nmodule.exports = _createSuper;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;","function _assertThisInitialized(self) {\n  if (self === void 0) {\n    throw new\nReferenceError("\nthis hasn't been initialised - super() hasn't been called\n");\n  }\n}\n\nreturn\nself;\n}\n\nmodule.exports = _assertThisInitialized;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * *\n * This source code is\nlicensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nif\n(process.env.NODE_ENV !== 'production') {\n  var ReactIs = require('react-is');\n  // By explicitly using `prop-\ntypes` you are opting into new development behavior.\n  // http://fb.me/prop-types-in-prod\n  var\nthrowOnDirectAccess = true;\n  module.exports = require('./factoryWithTypeCheckers')(ReactIs.isElement,\nthrowOnDirectAccess);\n} else {\n  // By explicitly using `prop-types` you are opting into new production\nbehavior.\n  // http://fb.me/prop-types-in-prod\n  module.exports =\nrequire('./factoryWithThrowingShims')();\n}\n\n","module.exports = require("core-js-\npure/stable/instance/filter");","var arrayWithHoles = require("./arrayWithHoles.js");\n\nvar iterableToArrayLimit\n= require("./iterableToArrayLimit.js");\n\nvar unsupportedIterableToArray =\nrequire("./unsupportedIterableToArray.js");\n\nvar nonIterableRest = require("./nonIterableRest.js");\n\nfunction\n_slicedToArray(arr, i) {\n  return arrayWithHoles(arr) || iterableToArrayLimit(arr, i) ||\nunsupportedIterableToArray(arr, i) || nonIterableRest();\n}\n\nmodule.exports =\n_slicedToArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","var\narrayWithoutHoles = require("./arrayWithoutHoles.js");\n\nvar iterableToArray =\nrequire("./iterableToArray.js");\n\nvar unsupportedIterableToArray =\nrequire("./unsupportedIterableToArray.js");\n\nvar nonIterableSpread =\nrequire("./nonIterableSpread.js");\n\nfunction _toConsumableArray(arr) {\n  return arrayWithHoles(arr) ||\niterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableSpread();\n}\n\nmodule.exports =\n_toConsumableArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule =\ntrue;","module.exports = require("core-js-pure/stable/object/keys");","function defaultEqualityCheck(a, b) {\nreturn a === b;\n}\n\nfunction areArgumentsShallowlyEqual(equalityCheck, prev, next) {\n  if (prev === null || next\n=== null || prev.length !== next.length) {\n    return false;\n  }\n\n  // Do this in a for loop (and not a `forEach` or an\n`every`) so we can determine equality as fast as possible.\n  var length = prev.length;\n  for (var i = 0; i < length;\ni++) {\n    if (!equalityCheck(prev[i], next[i])) {\n      return false;\n    }\n  }\n\n  return true;\n}\n\n\nexport function\ndefaultMemoize(func) {\n  var equalityCheck = arguments.length > 1 && arguments[1] !== undefined ?\narguments[1] : defaultEqualityCheck;\n\n  var lastArgs = null;\n  var lastResult = null;\n  // we reference arguments\ninstead of spreading them for performance reasons\n  return function () {\n    if\n(!areArgumentsShallowlyEqual(equalityCheck, lastArgs, arguments)) {\n      // apply arguments instead of spreading\nfor performance.\n      lastResult = func.apply(null, arguments);\n    }\n\n    lastArgs = arguments;\n    return\nlastResult;\n  };\n}\n\nfunction getDependencies(funcs) {\n  var dependencies = Array.isArray(funcs[0]) ? funcs[0] :\nfuncs;\n\n  if (!dependencies.every(function (dep) {\n    return typeof dep === 'function';\n  })) {\n    var\ndependencyTypes = dependencies.map(function (dep) {\n    return typeof dep;\n  }).join(', ');\n    throw new\nError('Selector creators expect all input-selectors to be functions, ' + ('instead received the following types: [' +\ndependencyTypes + ']');\n  }\n\n  return dependencies;\n}\n\nexport function createSelector(memoize) {\n  for (var _len = arguments.length, memoizeOptions = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++)\n{\n    memoizeOptions[_key - 1] = arguments[_key];\n  }\n\n  return function () {\n    for (var _len2 =\narguments.length, funcs = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n      funcs[_key2] =\narguments[_key2];\n    }\n\n    var recomputations = 0;\n    var resultFunc = funcs.pop();\n    var dependencies =\ngetDependencies(funcs);\n\n    var memoizedResultFunc = memoize.apply(undefined, [function () {\nrecomputations++;\n      // apply arguments instead of spreading for performance.\n      return resultFunc.apply(null,\narguments);\n    }].concat(memoizeOptions));\n\n    // If a selector is called with the exact same arguments we don't\nneed to traverse our dependencies again.\n    var selector = memoize(function () {\n      var params = [];\n      var

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if (USE_NATIVE) if (options.noTargetGet) {\n    descriptor = getOwnPropertyDescriptor(nativeSource, key);\n    nativeProperty = descriptor && descriptor.value;\n  } else nativeProperty = nativeSource[key];\n\n  // export native or implementation\n  sourceProperty = (USE_NATIVE && nativeProperty) ? nativeProperty : source[key];\n\n  if (USE_NATIVE && typeof targetProperty === typeof sourceProperty) continue;\n\n  // bind timers to global for call from export context\n  if (options.bind && USE_NATIVE) resultProperty = bind(sourceProperty, global);\n  // wrap global constructors for prevent changes in this version\n  else if (options.wrap && USE_NATIVE) resultProperty = wrapConstructor(sourceProperty);\n  // make static versions for prototype methods\n  else if (PROTO && typeof sourceProperty == 'function') resultProperty = bind(Function.call, sourceProperty);\n  // default case\n  else resultProperty = sourceProperty;\n\n  // add a flag to not completely full polyfills\n  if (options.sham || (sourceProperty && sourceProperty.sham) || (targetProperty && targetProperty.sham)) {\n    createNonEnumerableProperty(resultProperty, 'sham', true);\n  }\n\n  target[key] = resultProperty;\n\n  if (PROTO) {\n    VIRTUAL_PROTOTYPE = TARGET + 'Prototype';\n    if (!has(path, VIRTUAL_PROTOTYPE)) {\n      createNonEnumerableProperty(path, VIRTUAL_PROTOTYPE, {});\n    }\n    // export virtual prototype methods\n    path[VIRTUAL_PROTOTYPE][key] = sourceProperty;\n    // export real prototype methods\n    if (options.real && targetPrototype && !targetPrototype[key]) {\n      createNonEnumerableProperty(targetPrototype, key, sourceProperty);\n    }\n  }\n}\n\n},"module.exports = require(\"core-js-pure/stable/array/is-array\");","module.exports = require(\"core-js-pure/stable/instance/foreach\");","var _Object$keys = require(\"@babel/runtime-corejs3/core-js/object/keys\");\n\nvar _Object$getOwnPropertySymbols = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-symbols\");\n\nvar _filterInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/filter\");\n\nvar _Object$getOwnPropertyDescriptor = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-descriptor\");\n\nvar _forEachInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/foreach\");\n\nvar _Object$getOwnPropertyDescriptors = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-descriptors\");\n\nvar _Object$defineProperties = require(\"@babel/runtime-corejs3/core-js/object/define-properties\");\n\nvar _Object$defineProperty = require(\"@babel/runtime-corejs3/core-js/object/define-property\");\n\nvar defineProperty = require(\"./defineProperty.js\");\n\nfunction ownKeys(object, enumerableOnly) {\n  var keys = _Object$keys(object);\n\n  if (_Object$getOwnPropertySymbols) {\n    var symbols = _Object$getOwnPropertySymbols(object);\n\n    if (enumerableOnly) symbols = _filterInstanceProperty(symbols).call(symbols, function (sym) {\n      return _Object$getOwnPropertyDescriptor(object, sym).enumerable;\n    });\n\n    keys.push.apply(keys, symbols);\n  }\n\n  return keys;\n}\n\nfunction _objectSpread2(target) {\n  for (var i = 1; i < arguments.length; i++) {\n    var source = arguments[i] != null ? arguments[i] : {};\n\n    if (i % 2) {\n      var _context;\n\n      _forEachInstanceProperty(_context = ownKeys(Object(source), true)).call(_context, function (key) {\n        defineProperty(target, key, source[key]);\n      });\n    } else if (_Object$getOwnPropertyDescriptors) {\n      _Object$defineProperties(target, _Object$getOwnPropertyDescriptors(source));\n    } else {\n      var _context2;\n\n      _forEachInstanceProperty(_context2 = ownKeys(Object(source))).call(_context2, function (key) {\n        _Object$defineProperty(target, key, _Object$getOwnPropertyDescriptor(source, key));\n      });\n    }\n  }\n\n  return target;\n}\n\nmodule.exports = _objectSpread2;\n\nmodule.exports[\"default\"] = module.exports,\n\nmodule.exports.__esModule = true;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\\n\\n'use strict';\n\n/**\n * Use invariant() to assert state which your program assumes to be true.\n *\n * Provide printf-style format (only %s is supported) and arguments\n * to provide information about what broke and what you were\n * expecting.\n *\n * The invariant message will be stripped in production, but the invariant\n * will remain to ensure logic does not differ in production.\n */\n\nvar validateFormat = function validateFormat(format) {};\n\nif (process.env.NODE_ENV !== 'production') {\n  validateFormat = function validateFormat(format) {\n    if (format === undefined) {\n      throw new Error('invariant requires an error message argument');\n    }\n  };\n}\n\nfunction invariant(condition, format, a, b, c, d, e, f) {\n  validateFormat(format);\n\n  if (!condition) {\n    var error;\n\n    if (format === undefined) {\n      error = new Error('Minified exception occurred; use the non-minified dev

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environment ' + 'for the full error message and additional helpful warnings.);\n  } else {\n    var args = [a, b, c, d,
e, f];\n    var argIndex = 0;\n    error = new Error(format.replace(/%s/g, function () {\n      return
args[argIndex++];\n    }));\n    error.name = 'Invariant Violation';\n  }\n\n  error.framesToPop = 1; // we don't
care about invariant's own frame\n  throw error;\n  }\n}\n\nmodule.exports = invariant;"},"function makeWindow()
{\n  var win = {\n    location: {},\n    history: {},\n    open: () => {},\n    close: () => {},\n    File: function() {\n
}\n\n    if(typeof window === "undefined") {\n      return win\n    }\n\n    try {\n      win = window\n      var props =
["File", "Blob", "FormData"]\n      for (var prop of props) {\n        if (prop in window) {\n          win[prop] =
window[prop]\n        }\n      }\n    } catch (e) {\n      console.error(e)\n    }\n\n    return win\n  }\n\n  export default
makeWindow()\n}"/**\n * This is a straight rip-off of the React.js ReactPropTypes.js proptype validators,\n *
modified to make it possible to validate Immutable.js data.\n *   ImmutableTypes.listOf is patterned after
React.PropTypes.arrayOf, but for Immutable.List\n *   ImmutableTypes.shape is based on React.PropTypes.shape,
but for any Immutable.Iterable\n * ^\n" use strict";\n\nvar Immutable = require("immutable");\n\nvar
ANONYMOUS = "<<anonymous>>";\n\nvar ImmutablePropTypes;\n\nif (process.env.NODE_ENV !==
"production") {\n  ImmutablePropTypes = {\n    listOf: createListOfTypeChecker,\n    mapOf:
createMapOfTypeChecker,\n    orderedMapOf: createOrderedMapOfTypeChecker,\n    setOf:
createSetOfTypeChecker,\n    orderedSetOf: createOrderedSetOfTypeChecker,\n    stackOf:
createStackOfTypeChecker,\n    iterableOf: createIterableOfTypeChecker,\n    recordOf:
createRecordOfTypeChecker,\n    shape: createShapeChecker,\n    contains: createShapeChecker,\n    mapContains:
createMapContainsChecker,\n    orderedMapContains: createOrderedMapContainsChecker,\n    // Primitive Types\n    list: createImmutableTypeChecker("List", Immutable.List.isList),\n    map:
createImmutableTypeChecker("Map", Immutable.Map.isMap),\n    orderedMap:
createImmutableTypeChecker("OrderedMap", Immutable.OrderedMap.isOrderedMap),\n    set:
createImmutableTypeChecker("Set", Immutable.Set.isSet),\n    orderedSet:
createImmutableTypeChecker("OrderedSet", Immutable.OrderedSet.isOrderedSet),\n    stack:
createImmutableTypeChecker("Stack", Immutable.Stack.isStack),\n    seq: createImmutableTypeChecker("Seq",
Immutable.Seq.isSeq),\n    record: createImmutableTypeChecker("Record", function (isRecord) {\n      return
isRecord instanceof Immutable.Record;\n    }),\n    iterable: createImmutableTypeChecker("Iterable",
Immutable.Iterable.isIterable)\n  };\n} else {\n  var productionTypeChecker = function productionTypeChecker()
{\n    invariant(false, "ImmutablePropTypes type checking code is stripped in production.");\n  };\n  productionTypeChecker.isRequired = productionTypeChecker;\n  var getProductionTypeChecker = function
getProductionTypeChecker() {\n    return productionTypeChecker;\n  };\n\n  ImmutablePropTypes = {\n    listOf:
getProductionTypeChecker,\n    mapOf: getProductionTypeChecker,\n    orderedMapOf:
getProductionTypeChecker,\n    setOf: getProductionTypeChecker,\n    orderedSetOf: getProductionTypeChecker,\n
stackOf: getProductionTypeChecker,\n    iterableOf: getProductionTypeChecker,\n    recordOf:
getProductionTypeChecker,\n    shape: getProductionTypeChecker,\n    contains: getProductionTypeChecker,\n
mapContains: getProductionTypeChecker,\n    orderedMapContains: getProductionTypeChecker,\n    // Primitive
Types\n    list: productionTypeChecker,\n    map: productionTypeChecker,\n    orderedMap:
productionTypeChecker,\n    set: productionTypeChecker,\n    orderedSet: productionTypeChecker,\n    stack:
productionTypeChecker,\n    seq: productionTypeChecker,\n    record: productionTypeChecker,\n    iterable:
productionTypeChecker\n  };\n}\n\nImmutablePropTypes.iterable.indexed =
createIterableSubclassTypeChecker("Indexed",
Immutable.Iterable.isIndexed);\n\nImmutablePropTypes.iterable.keyed =
createIterableSubclassTypeChecker("Keyed", Immutable.Iterable.isKeyed);\n\nfunction getPropType(propValue)
{\n  var propType = typeof propValue;\n  if (Array.isArray(propValue)) {\n    return "array";\n  }\n  if (propValue
instanceof RegExp) {\n    // Old webkits (at least until Android 4.0) return 'function' rather than\n    // 'object' for
typeof a RegExp. We'll normalize this here so that /bla/\n    // passes PropTypes.object.\n    return "object";\n  }\n  if (propValue instanceof Immutable.Iterable) {\n    return "Immutable." + propValue.toSource().split(" ")[0];\n  }\n  return propType;\n}\n\nfunction createChainableTypeChecker(validate) {\n  function checkType(isRequired,

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props, propName, componentName, location, propFullName) {\n  for (var _len = arguments.length, rest =
Array(_len > 6 ? _len - 6 : 0), _key = 6; _key < _len; _key++) {\n    rest[_key - 6] = arguments[_key];\n  }\n  propFullName = propFullName || propName;\n  componentName = componentName || ANONYMOUS;\n  if
(props[propName] == null) {\n    var locationName = location;\n    if (isRequired) {\n      return new
Error("Required " + locationName + " " + propFullName + " was not specified in " + (" " + componentName
+ "."));
\n    } else {\n      return validate.apply(undefined, [props, propName, componentName, location,
propFullName].concat(rest));
\n    }\n  }\n  var chainedCheckType = checkType.bind(null, false);\n  chainedCheckType.isRequired = checkType.bind(null, true);\n  return chainedCheckType;\n}\n\nfunction
createImmutableTypeChecker(immutableClassName, immutableClassTypeValidator) {\n  function validate(props,
propName, componentName, location, propFullName) {\n    var propValue = props[propName];\n    if
(!immutableClassTypeValidator(propValue)) {\n      var propTypes = getPropTypes(propValue);\n      return new
Error("Invalid " + location + " " + propFullName + " of type " + propTypes + " " + ("supplied to " +
componentName + ", expected " + immutableClassName + "."));
\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n}\n\nfunction createIterableSubclassTypeChecker(subclassName,
validator) {\n  return createImmutableTypeChecker("Iterable." + subclassName, function (propValue) {\n  return
Immutable.Iterable.isIterable(propValue) && validator(propValue);\n});\n}\n\nfunction
createIterableTypeChecker(typeChecker, immutableClassName, immutableClassTypeValidator) {\n  function
validate(props, propName, componentName, location, propFullName) {\n    for (var _len = arguments.length, rest =
Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len; _key++) {\n      rest[_key - 5] = arguments[_key];\n    }\n    var propValue = props[propName];\n    if (!immutableClassTypeValidator(propValue)) {\n      var locationName =
location;\n      var propTypes = getPropTypes(propValue);\n      return new Error("Invalid " + locationName + " " +
propFullName + " of type " + (" " + propTypes + " supplied to " + componentName + ", expected an
Immutable.js " + immutableClassName + "."));
\n    }\n    if (typeof typeChecker !== "function") {\n      return
new Error("Invalid typeChecker supplied to " + componentName + " " + ("for propTypes " + propFullName +
", expected a function.));
\n    }\n    var propValues = propValue.valueSeq().toArray();\n    for (var i = 0, len =
propValues.length; i < len; i++) {\n      var error = typeChecker.apply(undefined, [propValues, i, componentName,
location, "\"" + propFullName + "[" + i + "]"").concat(rest));\n      if (error instanceof Error) {\n        return error;\n      }\n    }\n    return createChainableTypeChecker(validate);\n}\n\nfunction
createKeysTypeChecker(typeChecker) {\n  function validate(props, propName, componentName, location,
propFullName) {\n    for (var _len = arguments.length, rest = Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len;
_key++) {\n      rest[_key - 5] = arguments[_key];\n    }\n    var propValue = props[propName];\n    if (typeof
typeChecker !== "function") {\n      return new Error("Invalid keysTypeChecker (optional second argument)
supplied to " + componentName + " " + ("for propTypes " + propFullName + ", expected a function.));
\n    }\n    var keys = propValue.keySeq().toArray();\n    for (var i = 0, len = keys.length; i < len; i++) {\n      var error =
typeChecker.apply(undefined, [keys, i, componentName, location, "\"" + propFullName + " -> key(" + keys[i] +
")").concat(rest));\n      if (error instanceof Error) {\n        return error;\n      }\n    }\n    return
createChainableTypeChecker(validate);\n}\n\nfunction createListOfTypeChecker(typeChecker) {\n  return
createIterableTypeChecker(typeChecker, "List", Immutable.List.isList);\n}\n\nfunction
createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, immutableClassName,
immutableClassTypeValidator) {\n  function validate() {\n    for (var _len = arguments.length, args = Array(_len),
_key = 0; _key < _len; _key++) {\n      args[_key] = arguments[_key];\n    }\n    return
createIterableTypeChecker(valuesTypeChecker, immutableClassName,
immutableClassTypeValidator).apply(undefined, args) || keysTypeChecker &&
createKeysTypeChecker(keysTypeChecker).apply(undefined, args);\n  }\n  return
createChainableTypeChecker(validate);\n}\n\nfunction createMapOfTypeChecker(valuesTypeChecker,
keysTypeChecker) {\n  return createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, "Map",
Immutable.Map.isMap);\n}\n\nfunction createOrderedMapOfTypeChecker(valuesTypeChecker, keysTypeChecker)
{\n  return createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, "OrderedMap",

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Immutable.OrderedMap.isOrderedMap);}
function createSetOfTypeChecker(typeChecker) {
  return createIterableTypeChecker(typeChecker, "Set", Immutable.Set.isSet);
}
function createOrderedSetOfTypeChecker(typeChecker) {
  return createIterableTypeChecker(typeChecker, "OrderedSet",
  Immutable.OrderedSet.isOrderedSet);
}
function createStackOfTypeChecker(typeChecker) {
  return createIterableTypeChecker(typeChecker, "Stack", Immutable.Stack.isStack);
}
function createIterableOfTypeChecker(typeChecker) {
  return createIterableTypeChecker(typeChecker, "Iterable",
  Immutable.Iterable.isIterable);
}
function createRecordOfTypeChecker(recordKeys) {
  function validate(props, propName, componentName, location, propFullName) {
    for (var _len = arguments.length, rest = Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len; _key++) {
      rest[_key - 5] = arguments[_key];
    }
    var propValue = props[propName];
    if (!(propValue instanceof Immutable.Record)) {
      var propTypes = getPropTypes(propValue);
      var locationName = location;
      return new Error("Invalid " + locationName + " " + propFullName + " of type " + propTypes + " (" + "supplied to " + componentName + ", expected an Immutable.js Record.");
    }
    for (var key in recordKeys) {
      var checker = recordKeys[key];
      if (!checker) {
        continue;
      }
      var mutablePropValue = propValue.toObject();
      var error = checker.apply(
        undefined, [mutablePropValue, key, componentName, location, "\"" + propFullName + "\"." + key].concat(rest));
      if (error) {
        return error;
      }
    }
  }
  return createChainableTypeChecker(validate);
}
// there is some irony in the fact that shapeTypes is a standard hash
// and not an immutable collection
function createShapeTypeChecker(shapeTypes) {
  var immutableClassName = arguments[1] === undefined ? "Iterable" : arguments[1];
  var immutableClassTypeValidator = arguments[2] === undefined ? Immutable.Iterable.isIterable : arguments[2];
  function validate(props, propName, componentName, location, propFullName) {
    for (var _len = arguments.length, rest = Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len; _key++) {
      rest[_key - 5] = arguments[_key];
    }
    var propValue = props[propName];
    if (!immutableClassTypeValidator(propValue)) {
      var propTypes = getPropTypes(propValue);
      var locationName = location;
      return new Error("Invalid " + locationName + " " + propFullName + " of type " + propTypes + " (" + "supplied to " + componentName + ", expected an Immutable.js " + immutableClassName + ".");
    }
    var mutablePropValue = propValue.toObject();
    for (var key in shapeTypes) {
      var checker = shapeTypes[key];
      if (!checker) {
        continue;
      }
      var error = checker.apply(
        undefined, [mutablePropValue, key, componentName, location, "\"" + propFullName + "\"." + key].concat(rest));
      if (error) {
        return error;
      }
    }
  }
  return createChainableTypeChecker(validate);
}
function createShapeChecker(shapeTypes) {
  return createShapeTypeChecker(shapeTypes);
}
function createMapContainsChecker(shapeTypes) {
  return createShapeTypeChecker(shapeTypes, "Map", Immutable.Map.isMap);
}
function createOrderedMapContainsChecker(shapeTypes) {
  return createShapeTypeChecker(shapeTypes, "OrderedMap", Immutable.OrderedMap.isOrderedMap);
}
module.exports = ImmutablePropTypes;
var _Object$assign = require("@babel/runtime-corejs3/core-js/object/assign");
function _extends() {
  _extends = _Object$assign || function (target) {
    for (var i = 1; i < arguments.length; i++) {
      var source = arguments[i];
      for (var key in source) {
        if (Object.prototype.hasOwnProperty.call(source, key)) {
          target[key] = source[key];
        }
      }
    }
    return target;
  };
  return _extends.apply(this, arguments);
}
module.exports.__esModule = true;
module.exports["default"] = module.exports;
module.exports.__esModule = true;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
 *
 * \n *
 * \n * This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
 *
 * \n *
 * \n * WARNING: DO NOT manually require this module.
 * This is a replacement for `invariant(...)` used by the error code system
 * and will _only_ be required by the corresponding babel pass.
 * It always throws.
 */
function reactProdInvariant(code) {
  var argCount = arguments.length - 1;
  var message = "Minified React error #" + code + "; visit " + "http://facebook.github.io/react/docs/error-decoder.html?invariant=" + code;
  for (var argIdx = 0; argIdx < argCount; argIdx++) {
    message += "&args[]=" + encodeURIComponent(arguments[argIdx + 1]);
  }
  message += " for the full message or use the non-minified

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node[internalInstanceKey];\n  inst._hostNode = null;\n }\n}\n\n/**\n * Populate `_hostNode` on each child of
`inst`, assuming that the children\n * match up with the DOM (element) children of `node`.\n *\n * We cache entire
levels at once to avoid an n^2 problem where we access the\n * children of a node sequentially and have to walk
from the start to our target\n * node every time.\n *\n * Since we update `_renderedChildren` and the actual DOM at
(slightly)\n * different times, we could race here and see a newer `_renderedChildren` than\n * the DOM nodes we
see. To avoid this, ReactMultiChild calls\n * `prepareToManageChildren` before we change `_renderedChildren`, at
which\n * time the container's child nodes are always cached (until it unmounts).\n *\nfunction
precacheChildNodes(inst, node) {\n  if (inst._flags & Flags.hasCachedChildNodes) {\n    return;\n  }\n  var children
= inst._renderedChildren;\n  var childNode = node.firstChild;\n  outer: for (var name in children) {\n    if
(!children.hasOwnProperty(name)) {\n      continue;\n    }\n    var childInst = children[name];\n    var childID =
getRenderedHostOrTextFromComponent(childInst)._domID;\n    if (childID === 0) {\n      // We're currently
unmounting this child in ReactMultiChild; skip it.\n      continue;\n    }\n    // We assume the child nodes are in the
same order as the child instances.\n    for (; childNode !== null; childNode = childNode.nextSibling) {\n      if
(shouldPrecacheNode(childNode, childID)) {\n        precacheNode(childInst, childNode);\n        continue outer;\n
      }\n    }\n    // We reached the end of the DOM children without finding an ID match.\n    !false ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Unable to find element with ID %s.', childID) :
_prodInvariant('32', childID) : void 0;\n  }\n  inst._flags |= Flags.hasCachedChildNodes;\n}\n}\n\n/**\n * Given a
DOM node, return the closest ReactDOMComponent or\n * ReactDOMTextComponent instance ancestor.\n
*\nfunction getClosestInstanceFromNode(node) {\n  if (node[internalInstanceKey]) {\n    return
node[internalInstanceKey];\n  }\n  // Walk up the tree until we find an ancestor whose instance we have cached.\n
var parents = [];\n  while (!node[internalInstanceKey]) {\n    parents.push(node);\n    if (node.parentNode) {\n
node = node.parentNode;\n    } else {\n      // Top of the tree. This node must not be part of a React tree (or is\n
// unmounted, potentially).\n      return null;\n    }\n  }\n  var closest;\n  var inst;\n  for (; node && (inst =
node[internalInstanceKey]); node = parents.pop()) {\n    closest = inst;\n    if (parents.length) {\n
precacheChildNodes(inst, node);\n    }\n  }\n  return closest;\n}\n}\n\n/**\n * Given a DOM node, return the
ReactDOMComponent or ReactDOMTextComponent\n * instance, or null if the node was not rendered by this
React.\n *\nfunction getInstanceFromNode(node) {\n  var inst = getClosestInstanceFromNode(node);\n  if (inst !==
null && inst._hostNode === node) {\n    return inst;\n  } else {\n    return null;\n  }\n}\n}\n\n/**\n * Given a
ReactDOMComponent or ReactDOMTextComponent, return the corresponding\n * DOM node.\n *\nfunction
getNodeFromInstance(inst) {\n  // Without this first invariant, passing a non-DOM-component triggers the next\n //
invariant for a missing parent, which is super confusing.\n  !(inst._hostNode !== undefined) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'getNodeFromInstance: Invalid argument.') :
_prodInvariant('33') : void 0;\n  if (inst._hostNode) {\n    return inst._hostNode;\n  }\n  // Walk up the tree until
we find an ancestor whose DOM node we have cached.\n  var parents = [];\n  while (!inst._hostNode) {\n
parents.push(inst);\n    !inst._hostParent ? process.env.NODE_ENV !== 'production' ? invariant(false, 'React DOM
tree root should always have a node reference.') : _prodInvariant('34') : void 0;\n    inst = inst._hostParent;\n  }\n  //
Now parents contains each ancestor that does *not* have a cached native\n // node, and `inst` is the deepest ancestor
that does.\n  for (; parents.length; inst = parents.pop()) {\n    precacheChildNodes(inst, inst._hostNode);\n  }\n  return
inst._hostNode;\n}\n}\n\nvar ReactDOMComponentTree = {\n  getClosestInstanceFromNode:\n  getClosestInstanceFromNode,\n  getInstanceFromNode: getInstanceFromNode,\n  getNodeFromInstance:\n  getNodeFromInstance,\n  precacheChildNodes: precacheChildNodes,\n  precacheNode: precacheNode,\n
uncacheNode: uncacheNode\n};\n\nmodule.exports = ReactDOMComponentTree;";\n\nmodule.exports = function (it)
{\n  return typeof it === 'object' ? it !== null : typeof it === 'function';\n};\n\n", "import YAML from \"js-
yaml\"\nimport { Map } from \"immutable\"\nimport parseUrl from \"url-parse\"\nimport { serializeError } from
\"serialize-error\"\nimport isString from \"lodash/isString\"\nimport debounce from \"lodash/debounce\"\nimport set
from \"lodash/set\"\nimport { paramToValue, isEmptyValue } from \"core/utis\"\n\n// Actions conform to FSA
(flux-standard-actions)\n// {type: string,payload: Any|Error,meta: obj, error: bool}\n\nexport const UPDATE_SPEC
= \"spec_update_spec\"\nexport const UPDATE_URL = \"spec_update_url\"\nexport const UPDATE_JSON =

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\spec_update_json"\nexport const UPDATE_PARAM = \spec_update_param"\nexport const
UPDATE_EMPTY_PARAM_INCLUSION = \spec_update_empty_param_inclusion"\nexport const
VALIDATE_PARAMS = \spec_validate_param"\nexport const SET_RESPONSE =
\spec_set_response"\nexport const SET_REQUEST = \spec_set_request"\nexport const
SET_MUTATED_REQUEST = \spec_set_mutated_request"\nexport const LOG_REQUEST =
\spec_log_request"\nexport const CLEAR_RESPONSE = \spec_clear_response"\nexport const
CLEAR_REQUEST = \spec_clear_request"\nexport const CLEAR_VALIDATE_PARAMS =
\spec_clear_validate_param"\nexport const UPDATE_OPERATION_META_VALUE =
\spec_update_operation_meta_value"\nexport const UPDATE_RESOLVED = \spec_update_resolved"\nexport
const UPDATE_RESOLVED_SUBTREE = \spec_update_resolved_subtree"\nexport const SET_SCHEME =
\set_scheme"\n\nconst toStr = (str) => isString(str) ? str : ""\n\nexport function updateSpec(spec) {\n const
cleanSpec = (toStr(spec)).replace(/\\t/g, " ") \n if(typeof spec === "string") {\n return {\n type:
UPDATE_SPEC,\n payload: cleanSpec\n }\n }\n}\n\nexport function updateResolved(spec) {\n return {\n
type: UPDATE_RESOLVED,\n payload: spec\n }\n }\n}\n\nexport function updateUrl(url) {\n return {type:
UPDATE_URL, payload: url}\n }\n}\n\nexport function updateJsonSpec(json) {\n return {type: UPDATE_JSON,
payload: json}\n }\n}\n\nexport const parseToJson = (str) => ({specActions, specSelectors, errActions}) => {\n let {
specStr } = specSelectors\n\n let json = null\n try {\n str = str || specStr()\n errActions.clear({ source: "parser"
})\n json = YAML.safeLoad(str)\n } catch(e) {\n // TODO: push error to state\n console.error(e)\n return
errActions.newSpecErr({\n source: "parser",\n level: "error",\n message: e.reason,\n line: e.mark &&
e.mark.line ? e.mark.line + 1 : undefined\n })\n }\n if(json && typeof json === "object") {\n return
specActions.updateJsonSpec(json)\n }\n return {}\n }\n}\n\nlet hasWarnedAboutResolveSpecDeprecation =
false\n\nexport const resolveSpec = (json, url) => ({specActions, specSelectors, errActions, fn: { fetch, resolve,
AST = {} }, getConfigs}) => {\n if(!hasWarnedAboutResolveSpecDeprecation) {\n
console.warn(`specActions.resolveSpec is deprecated since v3.10.0 and will be removed in v4.0.0; use
requestResolvedSubtree instead!`)\n hasWarnedAboutResolveSpecDeprecation = true\n }\n\n const {\n
modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n responseInterceptor\n } = getConfigs()\n\n
if(typeof(json) === "undefined") {\n json = specSelectors.specJson()\n }\n if(typeof(url) === "undefined") {\n
url = specSelectors.url()\n }\n\n let getLineNumberForPath = AST.getLineNumberForPath ?
AST.getLineNumberForPath : () => undefined\n\n let specStr = specSelectors.specStr()\n\n return resolve({\n
fetch,\n spec: json,\n baseDoc: url,\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n }).then(({spec, errors}) => {\n errActions.clear({\n type: "thrown"\n })\n
if(Array.isArray(errors) && errors.length > 0) {\n let preparedErrors = errors\n .map(err => {\n
console.error(err)\n err.line = err.fullPath ? getLineNumberForPath(specStr, err.fullPath) : null\n
err.path = err.fullPath ? err.fullPath.join("\\."): null\n err.level = "error"\n err.type = "thrown"\n
err.source = "resolver"\n Object.defineProperty(err, "message", { enumerable: true, value: err.message
})\n return err\n })\n errActions.newThrownErrBatch(preparedErrors)\n }\n\n return
specActions.updateResolved(spec)\n })\n }\n\nlet requestBatch = []\n\nconst debResolveSubtrees =
debounce(async () => {\n const system = requestBatch.system // Just a reference to the "latest" system\n\n
if(!system) {\n console.error(`debResolveSubtrees: don't have a system to operate on, aborting.`)\n return\n
}\n\n const {\n errActions,\n errSelectors,\n fn: {\n resolveSubtree,\n fetch,\n AST = {}\n },\n
specSelectors,\n specActions,\n } = system\n\n if(!resolveSubtree) {\n console.error(`Error:
Swagger-Client did not provide a `resolveSubtree` method, doing nothing.`)\n return\n }\n\n let
getLineNumberForPath = AST.getLineNumberForPath ? AST.getLineNumberForPath : () => undefined\n\n const
specStr = specSelectors.specStr()\n\n const {\n modelPropertyMacro,\n parameterMacro,\n
requestInterceptor,\n responseInterceptor\n } = system.getConfigs()\n\n try {\n var batchResult = await
requestBatch.reduce(async (prev, path) => {\n const { resultMap, specWithCurrentSubtrees } = await prev\n
const { errors, spec } = await resolveSubtree(specWithCurrentSubtrees, path, {\n baseDoc:
specSelectors.url(),\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n

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responseInterceptor\n  })\n\n  if(errSelectors.allErrors().size) {\n    errActions.clearBy(err => {\n      //
keep if...\n      return err.get("type") !== "thrown" // it's not a thrown error\n      || err.get("source") !==
"resolver" // it's not a resolver error\n      || err.get("fullPath").every((key, i) => key === path[i] || path[i] ===
undefined) // it's not within the path we're resolving\n    })\n  }\n\n  if(Array.isArray(errors) && errors.length
> 0) {\n    let preparedErrors = errors\n      .map(err => {\n        err.line = err.fullPath ?
getLineNumberForPath(specStr, err.fullPath) : null\n        err.path = err.fullPath ? err.fullPath.join(".") : null\n
        err.level = "error"\n        err.type = "thrown"\n        err.source = "resolver"\n
Object.defineProperty(err, "message", { enumerable: true, value: err.message })\n        return err\n      })\n
errActions.newThrownErrBatch(preparedErrors)\n  }\n\n  if (spec && specSelectors.isOAS3() && path[0]
=== "components" && path[1] === "securitySchemes") {\n    // Resolve OIDC URLs if present\n    await
Promise.all(Object.values(spec)\n      .filter((scheme) => scheme.type === "openIdConnect")\n      .map(async
(oidcScheme) => {\n        const req = {\n          url: oidcScheme.openIdConnectUrl,\n
requestInterceptor: requestInterceptor,\n          responseInterceptor: responseInterceptor\n        })\n        try {\n
          const res = await fetch(req)\n          if (res instanceof Error || res.status >= 400) {\n
console.error(res.statusText + " " + req.url)\n          } else {\n            oidcScheme.openIdConnectData =
JSON.parse(res.text)\n          }\n        } catch (e) {\n          console.error(e)\n        }\n      })\n    }\n
set(resultMap, path, spec)\n    set(specWithCurrentSubtrees, path, spec)\n    return {\n      resultMap,\n
specWithCurrentSubtrees\n    }, Promise.resolve({\n      resultMap: (specSelectors.specResolvedSubtree([]) ||
Map()).toJS(),\n      specWithCurrentSubtrees: specSelectors.specJson().toJS()\n    })\n  )\n  delete
requestBatch.system\n  requestBatch = [] // Clear stack\n } catch(e) {\n  console.error(e)\n }\n\n
specActions.updateResolvedSubtree([], batchResult.resultMap)\n}, 35)\n\nexport const requestResolvedSubtree =
path => system => {\n  // poor-man's array comparison\n  // if this ever inadequate, this should be rewritten to use
Im.List\n  const isPathAlreadyBatched = requestBatch\n    .map(arr => arr.join("@@"))\n
    .indexOf(path.join("@@")) > -1\n  if(isPathAlreadyBatched) {\n    return\n  }\n  requestBatch.push(path)\n
requestBatch.system = system\n  debResolveSubtrees()\n}\n\nexport function changeParam( path, paramName,
paramIn, value, isXml){\n  return {\n    type: UPDATE_PARAM,\n    payload:{ path, value, paramName, paramIn,
isXml }\n  }\n}\n\nexport function changeParamByIdentity( pathMethod, param, value, isXml){\n  return {\n
type: UPDATE_PARAM,\n    payload:{ path: pathMethod, param, value, isXml }\n  }\n}\n\nexport const
updateResolvedSubtree = (path, value) => {\n  return {\n    type: UPDATE_RESOLVED_SUBTREE,\n    payload:
{ path, value }\n  }\n}\n\nexport const invalidateResolvedSubtreeCache = () => {\n  return {\n    type:
UPDATE_RESOLVED_SUBTREE,\n    payload: {\n      path: [],\n      value: Map()\n    }\n  }\n}\n\nexport const
validateParams = ( payload, isOAS3 ) =>{\n  return {\n    type: VALIDATE_PARAMS,\n    payload:{\n      pathMethod: payload,\n      isOAS3\n    }\n  }\n}\n\nexport const updateEmptyParamInclusion = ( pathMethod,
paramName, paramIn, includeEmptyValue ) =>{\n  return {\n    type:
UPDATE_EMPTY_PARAM_INCLUSION,\n    payload:{\n      pathMethod,\n      paramName,\n      paramIn,\n
includeEmptyValue\n    }\n  }\n}\n\nexport function clearValidateParams( payload ){\n  return {\n    type:
CLEAR_VALIDATE_PARAMS,\n    payload:{ pathMethod: payload }\n  }\n}\n\nexport function
changeConsumesValue(path, value) {\n  return {\n    type: UPDATE_OPERATION_META_VALUE,\n    payload:{ path, value, key: "consumes_value" }\n  }\n}\n\nexport function changeProducesValue(path, value) {\n
return {\n    type: UPDATE_OPERATION_META_VALUE,\n    payload:{ path, value, key: "produces_value" }\n  }\n}\n\nexport const setResponse = ( path, method, res ) => {\n  return {\n    payload: { path, method, res },\n
type: SET_RESPONSE\n  }\n}\n\nexport const setRequest = ( path, method, req ) => {\n  return {\n    payload: {
path, method, req },\n    type: SET_REQUEST\n  }\n}\n\nexport const setMutatedRequest = ( path, method, req ) =>
{\n  return {\n    payload: { path, method, req },\n    type: SET_MUTATED_REQUEST\n  }\n}\n\n// This is for
debugging, remove this comment if you depend on this action\nexport const logRequest = (req) => {\n  return {\n
payload: req,\n    type: LOG_REQUEST\n  }\n}\n\n// Actually fire the request via fn.execute\n// (For debugging)
and ease of testing\nexport const executeRequest = (req) =>{\n  ({fn, specActions, specSelectors, getConfigs,
oas3Selectors}) => {\n    let { pathName, method, operation } = req\n    let { requestInterceptor, responseInterceptor

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} = getConfigs()\n\n let op = operation.toJS()\n\n // ensure that explicitly-included params are in the
request\n\n if (operation && operation.get("parameters")) {\n  operation.get("parameters")\n  .filter(param => param && param.get("allowEmptyValue") === true)\n  .forEach(param => {\n    if
(specSelectors.parameterInclusionSettingFor([pathName, method], param.get("name"), param.get("in"))) {\n
req.parameters = req.parameters || {} \n      const paramValue = paramToValue(param, req.parameters)\n\n
// if the value is falsy or an empty Immutable iterable...\n      if(!paramValue || (paramValue &&
paramValue.size === 0)) {\n        // set it to empty string, so Swagger Client will treat it as\n        // present
but empty.\n        req.parameters[param.get("name")] = ""\n      }\n    }\n  })\n\n // if url is
relative, parseUrl makes it absolute by inferring from `window.location`\n  req.contextUrl =
parseUrl(specSelectors.url()).toString()\n\n if(op && op.operationId) {\n  req.operationId = op.operationId\n }
else if(op && pathName && method) {\n  req.operationId = fn.opId(op, pathName, method)\n }\n\n
if(specSelectors.isOAS3()) {\n  const namespace = `${pathName}:${method}`\n\n  req.server =
oas3Selectors.selectedServer(namespace) || oas3Selectors.selectedServer()\n\n  const namespaceVariables =
oas3Selectors.serverVariables({\n    server: req.server,\n    namespace\n  }).toJS()\n\n  const globalVariables =
oas3Selectors.serverVariables({ server: req.server }).toJS()\n\n  req.serverVariables =
Object.keys(namespaceVariables).length ? namespaceVariables : globalVariables\n\n  req.requestContentType =
oas3Selectors.requestContentType(pathName, method)\n\n  req.responseContentType =
oas3Selectors.responseContentType(pathName, method) || "*/*"\n\n  const requestBody =
oas3Selectors.requestBodyValue(pathName, method)\n\n  const requestBodyInclusionSetting =
oas3Selectors.requestBodyInclusionSetting(pathName, method)\n\n  if(requestBody && requestBody.toJS()) {\n
req.requestBody = requestBody\n    .map(\n      (val) => {\n        if (Map.isMap(val)) {\n          return
val.get("value")\n        }\n        return val\n      }\n    ).filter(\n      (value, key) =>
(Array.isArray(value) ? value.length !== 0 : !isEmptyValue(value))\n    )\n    ||
requestBodyInclusionSetting.get(key)\n  ).toJS()\n  } else {\n    req.requestBody = requestBody\n  }\n}\n\n let parsedRequest = Object.assign({}, req)\n\n parsedRequest = fn.buildRequest(parsedRequest)\n\n
specActions.setRequest(req.pathName, req.method, parsedRequest)\n\n let requestInterceptorWrapper = async (r)
=> {\n  let mutatedRequest = await requestInterceptor.apply(this, [r])\n  let parsedMutatedRequest =
Object.assign({}, mutatedRequest)\n\n  specActions.setMutatedRequest(req.pathName, req.method,
parsedMutatedRequest)\n\n  return mutatedRequest\n }\n\n req.requestInterceptor =
requestInterceptorWrapper\n\n req.responseInterceptor = responseInterceptor\n\n // track duration of request\n
const startTime = Date.now()\n\n return fn.execute(req)\n  .then(res => {\n    res.duration = Date.now() -
startTime\n    specActions.setResponse(req.pathName, req.method, res)\n  })\n  .catch(\n    err => {\n      //
console.error(err)\n      if(err.message === "Failed to fetch") {\n        err.name = ""\n        err.message =
`***Failed to fetch.***\n\n***Possible Reasons:***\n\n - CORS\n\n - Network Failure\n\n - URL scheme must be
`http` or `https` for CORS request.`\n      }\n      specActions.setResponse(req.pathName, req.method,
{\n        error: true, err: serializeError(err)\n      })\n    }\n  )\n}\n\n\n// I'm using extras as a way to inject
properties into the final, `execute` method - It's not great. Anyone have a better idea? @ponelat\n\nexport const
execute = ( { path, method, ...extras }={ } ) => (system) => {\n  let { fn:{fetch}, specSelectors, specActions } =
system\n\n  let spec = specSelectors.specJsonWithResolvedSubtrees().toJS()\n\n  let scheme =
specSelectors.operationScheme(path, method)\n\n  let { requestContentType, responseContentType } =
specSelectors.contentTypeValues([path, method]).toJS()\n\n  let isXml = /xml/i.test(requestContentType)\n\n  let
parameters = specSelectors.parameterValues([path, method], isXml).toJS()\n\n  return
specActions.executeRequest({\n    ...extras,\n    fetch,\n    spec,\n    pathName: path,\n    method, parameters,\n
requestContentType,\n    scheme,\n    responseContentType\n  })\n}\n\n\nexport function clearResponse (path,
method) {\n  return {\n    type: CLEAR_RESPONSE,\n    payload:{ path, method }\n  }\n}\n\n\nexport function
clearRequest (path, method) {\n  return {\n    type: CLEAR_REQUEST,\n    payload:{ path, method }\n  }\n}\n\n\nexport function setScheme (scheme, path, method) {\n  return {\n    type: SET_SCHEME,\n    payload: {
scheme, path, method }\n  }\n}\n\n", "var path = require('..internals/path');\nvar has = require('..internals/has');\nvar

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wrappedWellKnownSymbolModule = require('./internals/well-known-symbol-wrapped');\nvar defineProperty =
require('./internals/object-define-property').f;\n\nmodule.exports = function (NAME) {\n  var Symbol =
path.Symbol || (path.Symbol = {});\n  if (!has(Symbol, NAME)) defineProperty(Symbol, NAME, {\n    value:
wrappedWellKnownSymbolModule.f(NAME)\n  });\n};\n\n"use strict";\n\nvar YAMLException =
require('./exception');\n\nvar TYPE_CONSTRUCTOR_OPTIONS = [\n  'kind',\n  'resolve',\n  'construct',\n  'instanceOf',\n  'predicate',\n  'represent',\n  'defaultStyle',\n  'styleAliases'\n];\n\nvar YAML_NODE_KINDS = [\n  'scalar',\n  'sequence',\n  'mapping'\n];\n\nfunction compileStyleAliases(map) {\n  var result = {};\n\n  if (map !==
null) {\n    Object.keys(map).forEach(function (style) {\n      map[style].forEach(function (alias) {\n
result[String(alias)] = style;\n      });\n    });\n  }\n\n  return result;\n}\n\nfunction Type(tag, options) {\n  options =
options || {};\n\n  Object.keys(options).forEach(function (name) {\n    if
(TYPE_CONSTRUCTOR_OPTIONS.indexOf(name) === -1) {\n      throw new YAMLException('Unknown
option "' + name + '" is met in definition of "' + tag + '" YAML type.);\n    }\n  });\n\n  // TODO: Add tag format
check.\n  this.tag = tag;\n  this.kind = options['kind'] || null;\n  this.resolve = options['resolve']
|| function () { return true; };\n  this.construct = options['construct'] || function (data) { return data; };\n
this.instanceOf = options['instanceOf'] || null;\n  this.predicate = options['predicate'] || null;\n  this.represent
= options['represent'] || null;\n  this.defaultStyle = options['defaultStyle'] || null;\n  this.styleAliases =
compileStyleAliases(options['styleAliases'] || null);\n\n  if (YAML_NODE_KINDS.indexOf(this.kind) === -1) {\n
throw new YAMLException('Unknown kind "' + this.kind + '" is specified for "' + tag + '" YAML type.);\n
}\n}\n\nmodule.exports = Type;\n\n,"var fails = require('./internals/fails');\n\n// Detect IE8's incomplete
defineProperty implementation\nmodule.exports = !fails(function () {\n  // eslint-disable-next-line es/no-object-
defineproperty -- required for testing\n  return Object.defineProperty({}, 1, { get: function () { return 7; } })[1] !=
7;\n});\n\n,"var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");\n\nvar _getIteratorMethod =
require("@babel/runtime-corejs3/core-js/get-iterator-method");\n\nvar _Array$isArray =
require("@babel/runtime-corejs3/core-js/array/is-array");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray.js");\n\nfunction _createForOfIteratorHelper(o, allowArrayLike) {\n  var var it
= typeof _Symbol !== "undefined" && _getIteratorMethod(o) || o["@@iterator"]; \n\n  if (!it) {\n    if
(_Array$isArray(o) || (it = unsupportedIterableToArray(o)) || allowArrayLike && o && typeof o.length ===
"number") {\n      if (it) o = it;\n      var i = 0;\n      var F = function F() {};\n      return {\n        s: F,\n        n:
function n() {\n          if (i >= o.length) return {\n            done: true\n          }; \n          return {\n            done: false,\n
            value: o[i++]\n          }; \n        },\n        e: function e(_e) {\n          throw _e;\n        },\n        f: F\n      };\n    }\n    throw new TypeError("Invalid attempt to iterate non-iterable instance.\n\nIn order to be iterable, non-array objects
must have a [Symbol.iterator]() method.");\n  }\n\n  var normalCompletion = true,\n      didErr = false,\n      err;\n
return {\n    s: function s() {\n      it = it.call(o);\n    },\n    n: function n() {\n      var step = it.next();\n
normalCompletion = step.done;\n      return step;\n    },\n    e: function e(_e2) {\n      didErr = true;\n      err = _e2;\n
    },\n    f: function f() {\n      try {\n        if (!normalCompletion && it["return"] != null) it["return"]();\n      }
finally {\n        if (didErr) throw err;\n      }\n    }\n  };\n}\n\nmodule.exports =
_createForOfIteratorHelper;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;\n\n,"var isObject = require('./internals/is-object');\n\nmodule.exports = function (it) {\n  if (!isObject(it)) {\n
throw TypeError(String(it) + ' is not an object');\n  }\n  return it;\n};\n\n,**\n * Checks if `value` is classified as an
`Array` object.\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The
value to check.\n * @returns {boolean} Returns `true` if `value` is an array, else `false`.\n * @example\n *\n *
_.isArray([1, 2, 3]);\n * // => true\n *\n * _.isArray(document.body.children);\n * // => false\n *\n *
_.isArray('abc');\n * // => false\n *\n * _.isArray(_.noop);\n * // => false\n *\nvar isArray =
Array.isArray;\n\nmodule.exports = isArray;\n\n,"var g;\n\n// This works in non-strict mode\ng = (function()
{\n  return this;\n})();\n\ntry {\n  // This works if eval is allowed (see CSP)\ntg = g || new Function("return
this")();\n} catch (e) {\n  // This works if the window reference is available\ntif (typeof window === "object") g =
window;\n}\n\n// g can still be undefined, but nothing to do about it... \n// We return undefined, instead of nothing
here, so it's\n// easier to handle this case. if(!global) { ... }\n\nmodule.exports = g;\n\n,"var hasOwnProperty =

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    }.hasOwnProperty;\n\nmodule.exports = function (it, key) {\n  return hasOwnProperty.call(it, key);\n};\n";\n", "var\n_Object$getOwnPropertySymbols = require("@babel/runtime-corejs3/core-js/object/get-own-property-\nsymbols");\n\nvar _indexOfInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/index-\nof");\n\nvar objectWithoutPropertiesLoose = require("./objectWithoutPropertiesLoose.js");\n\nfunction\n_objectWithoutProperties(source, excluded) {\n  if (source == null) return {};\n  var target =\n  objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if (_Object$getOwnPropertySymbols) {\n    var\n  sourceSymbolKeys = _Object$getOwnPropertySymbols(source);\n    for (i = 0; i < sourceSymbolKeys.length;\n  i++) {\n    key = sourceSymbolKeys[i];\n    if (_indexOfInstanceProperty(excluded).call(excluded, key) >= 0)\n  continue;\n    if (!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n    target[key] =\n  source[key];\n  }\n  }\n  return target;\n}\n\nmodule.exports =\n_objectWithoutProperties;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;,"//\nActions conform to FSA (flux-standard-actions)\n// {type: string,payload: Any|Error, meta: obj, error:\nbool}\n\nexport const UPDATE_SELECTED_SERVER = "oas3_set_servers"\n\nexport const\nUPDATE_REQUEST_BODY_VALUE = "oas3_set_request_body_value"\n\nexport const\nUPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG = "oas3_set_request_body_retain_flag"\n\nexport const\nUPDATE_REQUEST_BODY_INCLUSION = "oas3_set_request_body_inclusion"\n\nexport const\nUPDATE_ACTIVE_EXAMPLES_MEMBER = "oas3_set_active_examples_member"\n\nexport const\nUPDATE_REQUEST_CONTENT_TYPE = "oas3_set_request_content_type"\n\nexport const\nUPDATE_RESPONSE_CONTENT_TYPE = "oas3_set_response_content_type"\n\nexport const\nUPDATE_SERVER_VARIABLE_VALUE = "oas3_set_server_variable_value"\n\nexport const\nSET_REQUEST_BODY_VALIDATE_ERROR = "oas3_set_request_body_validate_error"\n\nexport const\nCLEAR_REQUEST_BODY_VALIDATE_ERROR = "oas3_clear_request_body_validate_error"\n\nexport const\nCLEAR_REQUEST_BODY_VALUE = "oas3_clear_request_body_value"\n\nexport function setSelectedServer\n(selectedServerUrl, namespace) {\n  return {\n    type: UPDATE_SELECTED_SERVER,\n    payload:\n  {selectedServerUrl, namespace}\n  }\n}\n\nexport function setRequestBodyValue ({ value, pathMethod }) {\n  return {\n    type: UPDATE_REQUEST_BODY_VALUE,\n    payload: { value, pathMethod }\n  }\n}\n\nexport\nconst setRetainRequestBodyValueFlag = ({ value, pathMethod }) => {\n  return {\n    type:\n  UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n    payload: { value, pathMethod }\n  }\n}\n\n\nexport\nfunction setRequestBodyInclusion ({ value, pathMethod, name }) {\n  return {\n    type:\n  UPDATE_REQUEST_BODY_INCLUSION,\n    payload: { value, pathMethod, name }\n  }\n}\n\n\nexport function\nsetActiveExamplesMember ({ name, pathMethod, contextType, contextName }) {\n  return {\n    type:\n  UPDATE_ACTIVE_EXAMPLES_MEMBER,\n    payload: { name, pathMethod, contextType, contextName }\n  }\n}\n\n\nexport function\nsetRequestContentType ({ value, pathMethod }) {\n  return {\n    type:\n  UPDATE_REQUEST_CONTENT_TYPE,\n    payload: { value, pathMethod }\n  }\n}\n\n\nexport function\nsetResponseContentType ({ value, path, method }) {\n  return {\n    type:\n  UPDATE_RESPONSE_CONTENT_TYPE,\n    payload: { value, path, method }\n  }\n}\n\n\nexport function\nsetServerVariableValue ({ server, namespace, key, val }) {\n  return {\n    type:\n  UPDATE_SERVER_VARIABLE_VALUE,\n    payload: { server, namespace, key, val }\n  }\n}\n\n\nexport const\nsetRequestBodyValidateError = ({ path, method, validationErrors }) => {\n  return {\n    type:\n  SET_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method, validationErrors }\n  }\n}\n\n\nexport\nconst clearRequestBodyValidateError = ({ path, method }) => {\n  return {\n    type:\n  CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method }\n  }\n}\n\n\nexport const\ninitRequestBodyValidateError = ({ pathMethod }) => {\n  return {\n    type:\n  CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path: pathMethod[0], method: pathMethod[1]\n  }\n  }\n}\n\n\nexport const\nclearRequestBodyValue = ({ pathMethod }) => {\n  return {\n    type:\n  CLEAR_REQUEST_BODY_VALUE,\n    payload: { pathMethod }\n  }\n}\n\n";\n\n/**\n * Copyright (c) 2013-present,\n Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root\n directory of this source tree.\n *\n */\n\n'use strict';\n\nvar canUseDOM = !(typeof window !== 'undefined' &&

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window.document && window.document.createElement);\n\n/**\n * Simple, lightweight module assisting with the
detection and context of\n * Worker. Helps avoid circular dependencies and allows code to reason about\n * whether
or not they are in a Worker, even if they never include the main\n * `ReactWorker` dependency.\n */\nvar
ExecutionEnvironment = {\n\n  canUseDOM: canUseDOM,\n\n  canUseWorkers: typeof Worker !==
'undefined',\n\n  canUseEventListeners: canUseDOM && !(window.addEventListener || window.attachEvent),\n\n
  canUseViewport: canUseDOM && !!window.screen,\n\n  isInWorker: !canUseDOM // For now, this is true - might
change in the future.\n\n};\n\nmodule.exports = ExecutionEnvironment;","module.exports = require(\"core-js-
pure/stable/instance/find\");","/**\n * Checks if `value` is the\n * [language type](http://www.ecma-
international.org/ecma-262/7.0/#sec-ecmascript-language-types)\n * of `Object`. (e.g. arrays, functions, objects,
regexes, `new Number(0)`, and `new String("")`)\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category
Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is an object, else
`false`.\n * @example\n *\n * _isObject({});\n * // => true\n *\n * _isObject([1, 2, 3]);\n * // => true\n *\n *
_isObject(_noop);\n * // => true\n *\n * _isObject(null);\n * // => false\n */\nfunction isObject(value) {\n  var type
= typeof value;\n  return value != null && (type == 'object' || type == 'function');\n}\n\nmodule.exports =
isObject;\n","import _createForOfIteratorHelper from \"@babel/runtime-
corejs3/helpers/createForOfIteratorHelper\";\nimport _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/concat\";\nimport isObject from 'lodash/isObject';\nimport startsWith from 'lodash/startsWith';\n\nvar
toLower = function toLower(str) {\n  return String.prototype.toLowerCase.call(str);\n};\n\nvar escapeString =
function escapeString(str) {\n  return str.replace(/^[\\w]/gi, '_');\n};\n\n// Spec version detection\n\nexport function
isOAS3(spec) {\n  var oasVersion = spec.openapi;\n\n  if (!oasVersion) {\n    return false;\n  }\n\n  return
startsWith(oasVersion, '3');\n}\n\nexport function isSwagger2(spec) {\n  var swaggerVersion = spec.swagger;\n\n  if
(!swaggerVersion) {\n    return false;\n  }\n\n  return startsWith(swaggerVersion, '2');\n}\n\n// Strategy for determining
operationId\n\nexport function opId(operation, pathName) {\n  var method = arguments.length > 2 &&
arguments[2] !== undefined ? arguments[2] : \"\";\n\n  var _ref = arguments.length > 3 && arguments[3] !==
undefined ? arguments[3] : {},\n    v2OperationIdCompatibilityMode = _ref.v2OperationIdCompatibilityMode;\n\n  if (!operation || _typeof(operation) !== 'object') {\n    return null;\n  }\n\n  var idWithoutWhitespace =
(operation.operationId || \"\").replace(/\\s/g, \"\");\n\n  if (idWithoutWhitespace.length) {\n    return
escapeString(operation.operationId);\n  }\n\n  return idFromPathMethod(pathName, method, {\n    v2OperationIdCompatibilityMode: v2OperationIdCompatibilityMode\n });\n}\n\n// Create a generated operationId
from pathName + method\n\nexport function idFromPathMethod(pathName, method) {\n  var _context3;\n\n  var
_ref2 = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {},\n    v2OperationIdCompatibilityMode = _ref2.v2OperationIdCompatibilityMode;\n\n  if
(v2OperationIdCompatibilityMode) {\n    var _context, _context2;\n\n    var res = _concatInstanceProperty(_context
= \"\".concat(method.toLowerCase(), \"_\").call(_context,
pathName).replace(/[/\\s!@#%&^*()_+={}|\\];;<>|./?|\\\\\\\\\"\\\"-]/g, '_');\n\n    res = res ||
_concatInstanceProperty(_context2 = \"\".concat(pathName.substring(1), \"_\").call(_context2, method);\n    return
res.replace(/(\\_){2,}/g, '_').replace(/^(\\_)*$/g, \"\").replace(/(\\_)*$/g, \"\");\n  }\n\n  return
_concatInstanceProperty(_context3 = \"\".concat(toLower(method))).call(_context3,
escapeString(pathName));\n}\n\nexport function legacyIdFromPathMethod(pathName, method) {\n  var
_context4;\n\n  return _concatInstanceProperty(_context4 = \"\".concat(toLower(method), \"-\\\").call(_context4,
pathName);\n}\n\n// Get the operation, based on operationId ( just return the object, no inheritance )\n\nexport function
getOperationRaw(spec, id) {\n  if (!spec || !spec.paths) {\n    return null;\n  }\n\n  return findOperation(spec, function
(_ref3) {\n    var pathName = _ref3.pathName,\n        method = _ref3.method,\n        operation = _ref3.operation;\n\n    if (!operation || _typeof(operation) !== 'object') {\n      return false;\n    }\n\n    var rawOperationId =
operation.operationId;\n\n    // straight from the source\n\n    var operationId = opId(operation, pathName, method);\n\n    var legacyOperationId = legacyIdFromPathMethod(pathName, method);\n    return [operationId, legacyOperationId,
rawOperationId].some(function (val) {\n      return val && val === id;\n    });\n  });\n}\n\n// Will stop iterating over the

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operations and return the operationObj\n// as soon as predicate returns true\n\nexport function findOperation(spec,
predicate) {\n  return eachOperation(spec, predicate, true) || null;\n} // iterate over each operation, and fire a callback
with details\n// `find=true` will stop iterating, when the cb returns truthy\n\nexport function eachOperation(spec, cb,
find) {\n  if (!spec || _typeof(spec) !== 'object' || !spec.paths || _typeof(spec.paths) !== 'object') {\n    return null;\n  }\n  \n  var paths = spec.paths; // Iterate over the spec, collecting operations\n  // eslint-disable-next-line no-restricted-syntax, guard-for-in\n  for (var pathName in paths) {\n    // eslint-disable-next-line no-restricted-syntax, guard-for-in\n    for (var method in paths[pathName]) {\n      if (method.toUpperCase() === 'PARAMETERS') {\n        continue; // eslint-disable-line no-continue\n      }\n      \n      var operation = paths[pathName][method];\n      \n      if (!operation || _typeof(operation) !== 'object') {\n        continue; // eslint-disable-line no-continue\n      }\n      \n      var operationObj = {\n        spec: spec,\n        pathName: pathName,\n        method: method.toUpperCase(),\n        operation: operation\n      };\n      \n      var cbValue = cb(operationObj);\n      \n      if (find && cbValue) {\n        return operationObj;\n      }\n    }\n  }\n  \n  return undefined;\n} // REVIEW: OAS3: identify normalization steps that need changes\n// ...maybe create `normalizeOAS3`?\n\nexport function normalizeSwagger(parsedSpec) {\n  var spec = parsedSpec.spec;\n  var paths = spec.paths;\n  var map = {};\n  \n  if (!paths || spec.$normalized) {\n    return parsedSpec;\n  } // eslint-disable-next-line no-restricted-syntax, guard-for-in\n  for (var pathName in paths) {\n    var path = paths[pathName];\n    \n    if (!isObject(path)) {\n      continue; // eslint-disable-line no-continue\n    }\n    \n    var pathParameters = path.parameters; // eslint-disable-next-line no-restricted-syntax, guard-for-in\n    var _loop = function _loop(method) {\n      var operation = path[method];\n      \n      if (!isObject(operation)) {\n        return "continue"; // eslint-disable-line no-continue\n      }\n      \n      var oid = opId(operation, pathName, method);\n      \n      if (oid) {\n        if (map[oid]) {\n          map[oid].push(operation);\n        } else {\n          map[oid] = [operation];\n        }\n      }\n      \n      var opList = map[oid];\n      \n      if (opList.length > 1) {\n        opList.forEach(function (o, i) {\n          var _context5;\n          // eslint-disable-next-line no-underscore-dangle\n          o.__originalOperationId = o.__originalOperationId || o.operationId;\n          \n          o.operationId = _concatInstanceProperty(_context5 = "\".concat(oid)).call(_context5, i + 1);\n        });\n      } else if (typeof operation.operationId !== 'undefined') {\n        // Ensure we always add the normalized operation ID if one already exists\n        // ( potentially different, given that we normalize our IDs)\n        // ... _back_ to the spec. Otherwise, they might not line up\n        var obj = opList[0]; // eslint-disable-next-line no-underscore-dangle\n        \n        obj.__originalOperationId = obj.__originalOperationId || operation.operationId;\n        \n        obj.operationId = oid;\n      }\n    }\n    \n    if (method !== 'parameters') {\n      // Add inherited consumes, produces, parameters, securities\n      var inheritsList = [];\n      \n      var toBeInherit = {};\n      // Global-levels\n      // eslint-disable-next-line no-restricted-syntax\n      for (var key in spec) {\n        if (key === 'produces' || key === 'consumes' || key === 'security') {\n          toBeInherit[key] = spec[key];\n          \n          inheritsList.push(toBeInherit);\n        }\n      } // Path-levels\n      \n      if (pathParameters) {\n        toBeInherit.parameters = pathParameters;\n        \n        inheritsList.push(toBeInherit);\n      }\n      \n      if (inheritsList.length) {\n        // eslint-disable-next-line no-restricted-syntax\n        var _iterator = _createForOfIteratorHelper(inheritsList),\n        _step;\n        \n        try {\n          for (_iterator.s(); !_step = _iterator.n()).done;) {\n            var inherits = _step.value;\n            // eslint-disable-next-line no-restricted-syntax\n            for (var inheritName in inherits) {\n              if (!operation[inheritName]) {\n                operation[inheritName] = inherits[inheritName];\n              } else if (inheritName === 'parameters') {\n                // eslint-disable-next-line no-restricted-syntax\n                var _iterator2 = _createForOfIteratorHelper(inherits[inheritName]),\n                _step2;\n                \n                try {\n                  var _loop2 = function _loop2() {\n                    var param = _step2.value;\n                    \n                    var exists = operation[inheritName].some(function (opParam) {\n                      return opParam.name && opParam.name === param.name || opParam.$ref && opParam.$ref === param.$ref || opParam.$$ref && opParam.$$ref === param.$$ref || opParam === param;\n                    });\n                    \n                    if (!exists) {\n                      operation[inheritName].push(param);\n                    }\n                  }\n                  \n                  for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n                    _loop2();\n                  }\n                } catch (err) {\n                  _iterator2.e(err);\n                } finally {\n                  _iterator2.f();\n                }\n              }\n            }\n          }\n        } catch (err) {\n          _iterator.e(err);\n        } finally {\n          _iterator.f();\n        }\n      }\n    }\n  }\n}

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};\n\n for (var method in path) {\n    var _ret = _loop(method);\n    if (_ret === "continue") continue;\n }
}\n\n spec.$$normalized = true;\n return parsedSpec;\n}", "import { serializeError } from "serialize-
error"\n\nexport const NEW_THROWN_ERR = "err_new_thrown_err"\nexport const
NEW_THROWN_ERR_BATCH = "err_new_thrown_err_batch"\nexport const NEW_SPEC_ERR =
"err_new_spec_err"\nexport const NEW_SPEC_ERR_BATCH = "err_new_spec_err_batch"\nexport const
NEW_AUTH_ERR = "err_new_auth_err"\nexport const CLEAR = "err_clear"\nexport const CLEAR_BY =
"err_clear_by"\n\nexport function newThrownErr(err) {\n return {\n    type: NEW_THROWN_ERR,\n    payload: serializeError(err)\n } }\n\nexport function newThrownErrBatch(errors) {\n return {\n    type:
NEW_THROWN_ERR_BATCH,\n    payload: errors\n } }\n\nexport function newSpecErr(err) {\n return {\n    type: NEW_SPEC_ERR,\n    payload: err\n } }\n\nexport function newSpecErrBatch(errArray) {\n return {\n    type: NEW_SPEC_ERR_BATCH,\n    payload: errArray\n } }\n\nexport function newAuthErr(err) {\n return
{\n    type: NEW_AUTH_ERR,\n    payload: err\n } }\n\nexport function clear(filter = {}) {\n // filter looks like:
{type: 'spec'}, {source: 'parser'}\n return {\n    type: CLEAR,\n    payload: filter\n } }\n\nexport function
clearBy(filter = () => true) {\n // filter is a function\n return {\n    type: CLEAR_BY,\n    payload: filter\n
} }\n\n", "if (typeof Object.create === 'function') {\n // implementation from standard node.js 'util' module\n
module.exports = function inherits(ctor, superCtor) {\n    ctor.super_ = superCtor\n    ctor.prototype =
Object.create(superCtor.prototype, {\n        constructor: {\n            value: ctor,\n            enumerable: false,\n            writable:
true,\n            configurable: true\n        } });\n };\n } else {\n // old school shim for old browsers\n module.exports =
function inherits(ctor, superCtor) {\n    ctor.super_ = superCtor\n    var TempCtor = function () {}
TempCtor.prototype = superCtor.prototype\n    ctor.prototype = new TempCtor()\n    ctor.prototype.constructor =
ctor\n } }\n }", "/* eslint-disable node/no-deprecated-api */\nvar buffer = require('buffer')\nvar Buffer =
buffer.Buffer\n// alternative to using Object.keys for old browsers\nfunction copyProps (src, dst) {\n for (var key
in src) {\n    dst[key] = src[key]\n } }\n\nif (Buffer.from && Buffer.alloc && Buffer.allocUnsafe &&
Buffer.allocUnsafeSlow) {\n    module.exports = buffer\n } else {\n // Copy properties from require('buffer')\n
copyProps(buffer, exports)\n    exports.Buffer = SafeBuffer\n }\n\nfunction SafeBuffer (arg, encodingOrOffset,
length) {\n    return Buffer(arg, encodingOrOffset, length)\n }\n\n// Copy static methods from
Buffer\ncopyProps(Buffer, SafeBuffer)\n\nSafeBuffer.from = function (arg, encodingOrOffset, length) {\n    if
(typeof arg === 'number') {\n        throw new TypeError('Argument must not be a number')\n    }\n    return Buffer(arg,
encodingOrOffset, length)\n }\n\nSafeBuffer.alloc = function (size, fill, encoding) {\n    if (typeof size !== 'number')
{\n        throw new TypeError('Argument must be a number')\n    }\n    var buf = Buffer(size)\n    if (fill !== undefined) {\n
        if (typeof encoding === 'string') {\n            buf.fill(fill, encoding)\n        } else {\n            buf.fill(fill)\n        }
    } else {\n        buf.fill(0)\n    }\n    return buf\n }\n\nSafeBuffer.allocUnsafe = function (size) {\n    if (typeof size !== 'number')
{\n        throw new TypeError('Argument must be a number')\n    }\n    return Buffer(size)\n }\n\nSafeBuffer.allocUnsafeSlow =
function (size) {\n    if (typeof size !== 'number') {\n        throw new TypeError('Argument must be a number')\n    }\n
return buffer.SlowBuffer(size)\n }\n }", "/*!\n * The buffer module from node.js, for the browser.\n * @author
Feross Aboukhadijeh <http://feross.org>\n * @license MIT\n */\n\n/* eslint-disable no-prototype-built-in */\n\n'use strict'\n\nvar
base64 = require('base64-js')\nvar ieee754 = require('ieee754')\nvar isArray = require('isarray')\n\nexports.Buffer =
Buffer\n\nexports.SlowBuffer = SlowBuffer\n\nexports.INSPECT_MAX_BYTES = 50\n\n/*!\n * If
`Buffer.TYPED_ARRAY_SUPPORT` is true, use Uint8Array implementation (fastest)\n * If false, use Object implementation (most compatible, even IE6)\n * Browsers that support typed arrays are IE 10+,
Firefox 4+, Chrome 7+, Safari 5.1+, Opera 11.6+, iOS 4.2+.\n * Due to various browser bugs, sometimes the Object implementation will be used even\n * when the browser supports typed arrays.\n * Note: -
Firefox 4-29 lacks support for adding new properties to `Uint8Array` instances, See:
https://bugzilla.mozilla.org/show_bug.cgi?id=695438.\n * - Chrome 9-10 is missing the
`TypedArray.prototype.subarray` function.\n * - IE10 has a broken `TypedArray.prototype.subarray` function
which returns arrays of\n * incorrect length in some situations.\n\n * We detect these buggy browsers and set
`Buffer.TYPED_ARRAY_SUPPORT` to `false` so they\n * get the Object implementation, which is slower but
behaves correctly.\n */\n\nBuffer.TYPED_ARRAY_SUPPORT = global.TYPED_ARRAY_SUPPORT !==

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undefined\n ? global.TYPED_ARRAY_SUPPORT\n : typedArraySupport()\n\n/*\n * Export kMaxLength after
typed array support is determined.\n */\nexports.kMaxLength = kMaxLength()\n\nfunction typedArraySupport ()
{\n  try {\n    var arr = new Uint8Array(1)\n    arr.__proto__ = {__proto__: Uint8Array.prototype, foo: function ()
return 42 }}\n    return arr.foo() === 42 && // typed array instances can be augmented\n      typeof arr.subarray
=== 'function' && // chrome 9-10 lack `subarray`\n        arr.subarray(1, 1).byteLength === 0 // ie10 has broken
`subarray`\n  } catch (e) {\n    return false\n  }\n}\n\nfunction kMaxLength () {\n  return
Buffer.TYPED_ARRAY_SUPPORT\n ? 0x7fffffff\n : 0x3fffffff}\n\nfunction createBuffer (that, length) {\n
if (kMaxLength() < length) {\n  throw new RangeError('Invalid typed array length')\n } \n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n  // Return an augmented `Uint8Array` instance, for best performance\n
that = new Uint8Array(length)\n  that.__proto__ = Buffer.prototype\n } else {\n  // Fallback: Return an object
instance of the Buffer class\n  if (that === null) {\n    that = new Buffer(length)\n  }\n  that.length = length\n
}\n\n  return that\n}\n\n/**\n * The Buffer constructor returns instances of `Uint8Array` that have their\n *
prototype changed to `Buffer.prototype`. Furthermore, `Buffer` is a subclass of\n * `Uint8Array`, so the returned
instances will have all the node `Buffer` methods\n * and the `Uint8Array` methods. Square bracket notation works
as expected -- it\n * returns a single octet.\n * \n * The `Uint8Array` prototype remains unmodified.\n */\n\nfunction
Buffer (arg, encodingOrOffset, length) {\n  if (!Buffer.TYPED_ARRAY_SUPPORT && !(this instanceof Buffer))
{\n    return new Buffer(arg, encodingOrOffset, length)\n  }\n\n  // Common case.\n  if (typeof arg === 'number') {\n
if (typeof encodingOrOffset === 'string') {\n    throw new Error(\n      'If encoding is specified then the first
argument must be a string'\n    )\n  }\n  return allocUnsafe(this, arg)\n }\n  return from(this, arg,
encodingOrOffset, length)\n}\n\nBuffer.poolSize = 8192 // not used by this implementation\n\n// TODO: Legacy,
not needed anymore. Remove in next major version.\nBuffer._augment = function (arr) {\n  arr.__proto__ =
Buffer.prototype\n  return arr\n}\n\nfunction from (that, value, encodingOrOffset, length) {\n  if (typeof value ===
'number') {\n    throw new TypeError('"value" argument must not be a number')\n  }\n\n  if (typeof ArrayBuffer
!== 'undefined' && value instanceof ArrayBuffer) {\n    return fromArrayBuffer(that, value, encodingOrOffset,
length)\n  }\n\n  if (typeof value === 'string') {\n    return fromString(that, value, encodingOrOffset)\n }\n\n
return fromObject(that, value)\n}\n\n/**\n * Functionally equivalent to Buffer(arg, encoding) but throws a TypeError\n * if
value is a number.\n * \n * Buffer.from(str[, encoding])\n * \n * Buffer.from(array)\n * \n * Buffer.from(buffer)\n * \n
Buffer.from(arrayBuffer[, byteOffset[, length]])\n */\n\nBuffer.from = function (value, encodingOrOffset, length) {\n
return from(null, value, encodingOrOffset, length)\n}\n\nif (Buffer.TYPED_ARRAY_SUPPORT) {\n
Buffer.prototype.__proto__ = Uint8Array.prototype\n Buffer.__proto__ = Uint8Array\n if (typeof Symbol !==
'undefined' && Symbol.species &&\n  Buffer[Symbol.species] === Buffer) {\n  // Fix subarray() in ES2016.
See: https://github.com/feross/buffer/pull/97\n  Object.defineProperty(Buffer, Symbol.species, {\n    value: null,\n
configurable: true\n  })\n }\n}\n\nfunction assertSize (size) {\n  if (typeof size !== 'number') {\n    throw new
TypeError('"size" argument must be a number')\n  } else if (size < 0) {\n    throw new RangeError('"size"
argument must not be negative')\n  }\n}\n\nfunction alloc (that, size, fill, encoding) {\n  assertSize(size)\n  if (size
<= 0) {\n    return createBuffer(that, size)\n  }\n  if (fill !== undefined) {\n    // Only pay attention to encoding if it's
a string. This\n    // prevents accidentally sending in a number that would\n    // be interpreted as a start offset.\n
return typeof encoding === 'string'\n      ? createBuffer(that, size).fill(fill, encoding)\n      : createBuffer(that,
size).fill(fill)\n  }\n  return createBuffer(that, size)\n}\n\n/**\n * Creates a new filled Buffer instance.\n * \n * alloc(size[,
fill[, encoding]])\n */\n\nBuffer.alloc = function (size, fill, encoding) {\n  return alloc(null, size, fill,
encoding)\n}\n\nfunction allocUnsafe (that, size) {\n  assertSize(size)\n  that = createBuffer(that, size < 0 ? 0 :
checked(size) | 0)\n  if (!Buffer.TYPED_ARRAY_SUPPORT) {\n    for (var i = 0; i < size; ++i) {\n      that[i] = 0\n
}\n  }\n  return that\n}\n\n/**\n * Equivalent to Buffer(num), by default creates a non-zero-filled Buffer instance.\n
*\n * \n * Buffer.allocUnsafe = function (size) {\n  return allocUnsafe(null, size)\n }\n\n/**\n * Equivalent to
SlowBuffer(num), by default creates a non-zero-filled Buffer instance.\n *\n * \n * Buffer.allocUnsafeSlow = function
(size) {\n  return allocUnsafe(null, size)\n }\n\nfunction fromString (that, string, encoding) {\n  if (typeof encoding
!== 'string' || encoding === '') {\n    encoding = 'utf8'\n  }\n  if (!Buffer.isEncoding(encoding)) {\n    throw new
TypeError('"encoding" must be a valid string encoding')\n  }\n\n  var length = byteLength(string, encoding) | 0\n

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MAX_UINT32" since it's a read-only\n // property of a typed array.\n\n // This behaves neither like String nor
Uint8Array in that we set start/end\n // to their upper/lower bounds if the value passed is out of range.\n //
undefined is handled specially as per ECMA-262 6th Edition,\n // Section 13.3.3.7 Runtime Semantics:
KeyedBindingInitialization.\n if (start === undefined || start < 0) {\n   start = 0\n } \n // Return early if start >
this.length. Done here to prevent potential uint32\n // coercion fail below.\n if (start > this.length) {\n   return "\n
}\n\n if (end === undefined || end > this.length) {\n   end = this.length\n }\n\n if (end <= 0) {\n   return "\n
}\n\n // Force coercion to uint32. This will also coerce falsey/NaN values to 0.\n   end >>>= 0\n   start >>>= 0\n   if (end
<= start) {\n     return "\n   }\n   if (!encoding) encoding = 'utf8'\n\n   while (true) {\n     switch (encoding) {\n       case
'hex':\n         return hexSlice(this, start, end)\n\n       case 'utf8':\n       case 'utf-8':\n         return utf8Slice(this, start,
end)\n\n       case 'ascii':\n         return asciiSlice(this, start, end)\n\n       case 'latin1':\n       case 'binary':\n         return
latin1Slice(this, start, end)\n\n       case 'base64':\n         return base64Slice(this, start, end)\n\n       case 'ucs2':\n
       case 'ucs-2':\n       case 'utf16le':\n       case 'utf-16le':\n         return utf16leSlice(this, start, end)\n\n       default:\n         if
(loweredCase) throw new TypeError('Unknown encoding: ' + encoding)\n         encoding = (encoding +
'').toLowerCase()\n         loweredCase = true\n       }\n     }\n\n // The property is used by `Buffer.isBuffer` and `is-
buffer` (in Safari 5-7) to detect\n // Buffer instances.\n   Buffer.prototype._isBuffer = true\n\n   function swap (b, n, m)
{\n     var i = b[n]\n     b[n] = b[m]\n     b[m] = i\n   }\n\n   Buffer.prototype.swap16 = function swap16 () {\n     var len =
this.length\n     if (len % 2 !== 0) {\n       throw new RangeError('Buffer size must be a multiple of 16-bits')\n     }\n     for
(var i = 0; i < len; i += 2) {\n       swap(this, i, i + 1)\n     }\n     return this\n   }\n\n   Buffer.prototype.swap32 = function
swap32 () {\n     var len = this.length\n     if (len % 4 !== 0) {\n       throw new RangeError('Buffer size must be a multiple
of 32-bits')\n     }\n     for (var i = 0; i < len; i += 4) {\n       swap(this, i, i + 3)\n       swap(this, i + 1, i + 2)\n     }\n     return
this\n   }\n\n   Buffer.prototype.swap64 = function swap64 () {\n     var len = this.length\n     if (len % 8 !== 0) {\n       throw
new RangeError('Buffer size must be a multiple of 64-bits')\n     }\n     for (var i = 0; i < len; i += 8) {\n       swap(this, i,
i + 7)\n       swap(this, i + 1, i + 6)\n       swap(this, i + 2, i + 5)\n       swap(this, i + 3, i + 4)\n     }\n     return
this\n   }\n\n   Buffer.prototype.toString = function toString () {\n     var length = this.length | 0\n     if (length === 0) return
"\n     if (arguments.length === 0) return utf8Slice(this, 0, length)\n     return slowToString.apply(this,
arguments)\n   }\n\n   Buffer.prototype.equals = function equals (b) {\n     if (!Buffer.isBuffer(b)) throw new
TypeError('Argument must be a Buffer')\n     if (this === b) return true\n     return Buffer.compare(this, b) ===
0\n   }\n\n   Buffer.prototype.inspect = function inspect () {\n     var str = "\n     var max =
exports.INSPECT_MAX_BYTES\n     if (this.length > 0) {\n       str = this.toString('hex', 0, max).match(/.{2}/g).join('
')\n       if (this.length > max) str += ' ... '\n     }\n     return '<Buffer ' + str + '>'\n   }\n\n   Buffer.prototype.compare = function
compare (target, start, end, thisStart, thisEnd) {\n     if (!Buffer.isBuffer(target)) {\n       throw new
TypeError('Argument must be a Buffer')\n     }\n     if (start === undefined) {\n       start = 0\n     }\n     if (end ===
undefined) {\n       end = target ? target.length : 0\n     }\n     if (thisStart === undefined) {\n       thisStart = 0\n     }\n     if
(thisEnd === undefined) {\n       thisEnd = this.length\n     }\n     if (start < 0 || end > target.length || thisStart < 0 ||
thisEnd > this.length) {\n       throw new RangeError('out of range index')\n     }\n     if (thisStart >= thisEnd && start
>= end) {\n       return 0\n     }\n     if (thisStart >= thisEnd) {\n       return -1\n     }\n     if (start >= end) {\n       return 1\n     }\n     start >>>= 0\n     end >>>= 0\n     thisStart >>>= 0\n     thisEnd >>>= 0\n     if (this === target) return 0\n     var x =
thisEnd - thisStart\n     var y = end - start\n     var len = Math.min(x, y)\n     var thisCopy = this.slice(thisStart,
thisEnd)\n     var targetCopy = target.slice(start, end)\n     for (var i = 0; i < len; ++i) {\n       if (thisCopy[i] !==
targetCopy[i]) {\n         x = thisCopy[i]\n         y = targetCopy[i]\n         break\n       }\n     }\n     if (x < y) return -1\n     if (y <
x) return 1\n     return 0\n   }\n\n // Finds either the first index of `val` in `buffer` at offset >= `byteOffset`,\n // OR the last
index of `val` in `buffer` at offset <= `byteOffset`.\n // Arguments:\n // - buffer - a Buffer to search\n // - val - a
string, Buffer, or number\n // - byteOffset - an index into `buffer`; will be clamped to an int32\n // - encoding - an
optional encoding, relevant is val is a string\n // - dir - true for indexOf, false for lastIndexOf\n   function
bidirectionalIndexOf (buffer, val, byteOffset, encoding, dir) {\n     // Empty buffer means no match\n     if (buffer.length
=== 0) return -1\n     // Normalize byteOffset\n     if (typeof byteOffset === 'string') {\n       encoding = byteOffset\n       byteOffset = 0\n     } else if (byteOffset > 0x7fffffff) {\n       byteOffset = 0x7fffffff\n     } else if (byteOffset <
-0x80000000) {\n       byteOffset = -0x80000000\n     }\n     byteOffset = +byteOffset // Coerce to Number.\n     if

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(isNaN(byteOffset)) {\n // byteOffset: it it's undefined, null, NaN, \"foo\", etc, search whole buffer\n byteOffset
= dir ? 0 : (buffer.length - 1)\n }\n // Normalize byteOffset: negative offsets start from the end of the buffer\n if
(byteOffset < 0) byteOffset = buffer.length + byteOffset\n if (byteOffset >= buffer.length) {\n if (dir) return -1\n
else byteOffset = buffer.length - 1\n } else if (byteOffset < 0) {\n if (dir) byteOffset = 0\n else return -1\n }\n
// Normalize val\n if (typeof val === 'string') {\n val = Buffer.from(val, encoding)\n }\n // Finally, search
either indexOf (if dir is true) or lastIndexOf\n if (Buffer.isBuffer(val)) {\n // Special case: looking for empty
string/buffer always fails\n if (val.length === 0) {\n return -1\n }\n return arrayIndexOf(buffer, val,
byteOffset, encoding, dir)\n } else if (typeof val === 'number') {\n val = val & 0xFF // Search for a byte value [0-
255]\n if (Buffer.TYPED_ARRAY_SUPPORT &&\n typeof Uint8Array.prototype.indexOf === 'function')
{\n if (dir) {\n return Uint8Array.prototype.indexOf.call(buffer, val, byteOffset)\n } else {\n return
Uint8Array.prototype.lastIndexOf.call(buffer, val, byteOffset)\n }\n }\n return arrayIndexOf(buffer, [ val ],
byteOffset, encoding, dir)\n }\n\n throw new TypeError('val must be string, number or Buffer')\n}\n\nfunction
arrayIndexOf (arr, val, byteOffset, encoding, dir) {\n var indexSize = 1\n var arrLength = arr.length\n var
valLength = val.length\n\n if (encoding !== undefined) {\n encoding = String(encoding).toLowerCase()\n if
(encoding === 'ucs2' || encoding === 'ucs-2' ||\n encoding === 'utf16le' || encoding === 'utf-16le') {\n if
(arr.length < 2 || val.length < 2) {\n return -1\n }\n indexSize = 2\n arrLength /= 2\n valLength /=
2\n byteOffset /= 2\n }\n }\n\n function read (buf, i) {\n if (indexSize === 1) {\n return buf[i]\n } else
{\n return buf.readUInt16BE(i * indexSize)\n }\n }\n\n var i\n if (dir) {\n var foundIndex = -1\n for (i =
byteOffset; i < arrLength; i++) {\n if (read(arr, i) === read(val, foundIndex === -1 ? 0 : i - foundIndex)) {\n
if (foundIndex === -1) foundIndex = i\n if (i - foundIndex + 1 === valLength) return foundIndex * indexSize\n
}\n } else {\n if (foundIndex !== -1) i -= i - foundIndex\n foundIndex = -1\n }\n }\n } else {\n if
(byteOffset + valLength > arrLength) byteOffset = arrLength - valLength\n for (i = byteOffset; i >= 0; i--) {\n
var found = true\n for (var j = 0; j < valLength; j++) {\n if (read(arr, i + j) !== read(val, j)) {\n found =
false\n break\n }\n }\n if (found) return i\n }\n }\n\n return -1\n}\n\nBuffer.prototype.includes =
function includes (val, byteOffset, encoding) {\n return this.indexOf(val, byteOffset, encoding) !== -
1\n}\n\nBuffer.prototype.indexOf = function indexOf (val, byteOffset, encoding) {\n return
bidirectionalIndexOf(this, val, byteOffset, encoding, true)\n}\n\nBuffer.prototype.lastIndexOf = function
lastIndexOf (val, byteOffset, encoding) {\n return bidirectionalIndexOf(this, val, byteOffset, encoding,
false)\n}\n\nfunction hexWrite (buf, string, offset, length) {\n offset = Number(offset) || 0\n var remaining =
buf.length - offset\n if (!length) {\n length = remaining\n } else {\n length = Number(length)\n if (length >
remaining) {\n length = remaining\n }\n }\n // must be an even number of digits\n var strLen =
string.length\n if (strLen % 2 !== 0) throw new TypeError('Invalid hex string')\n\n if (length > strLen / 2) {\n
length = strLen / 2\n }\n for (var i = 0; i < length; ++i) {\n var parsed = parseInt(string.substr(i * 2, 2), 16)\n if
(isNaN(parsed)) return i\n buf[offset + i] = parsed\n }\n return i\n}\n\nfunction utf8Write (buf, string, offset,
length) {\n return blitBuffer(utf8ToBytes(string, buf.length - offset), buf, offset, length)\n}\n\nfunction asciiWrite
(buf, string, offset, length) {\n return blitBuffer(asciiToBytes(string), buf, offset, length)\n}\n\nfunction latin1Write
(buf, string, offset, length) {\n return asciiWrite(buf, string, offset, length)\n}\n\nfunction base64Write (buf, string,
offset, length) {\n return blitBuffer(base64ToBytes(string), buf, offset, length)\n}\n\nfunction ucs2Write (buf,
string, offset, length) {\n return blitBuffer(utf16leToBytes(string, buf.length - offset), buf, offset,
length)\n}\n\nBuffer.prototype.write = function write (string, offset, length, encoding) {\n // Buffer#write(string)\n
if (offset === undefined) {\n encoding = 'utf8'\n length = this.length\n offset = 0\n // Buffer#write(string,
encoding)\n } else if (length === undefined && typeof offset === 'string') {\n encoding = offset\n length =
this.length\n offset = 0\n // Buffer#write(string, offset[, length][, encoding])\n } else if (isFinite(offset)) {\n
offset = offset | 0\n if (isFinite(length)) {\n length = length | 0\n if (encoding === undefined) encoding =
'utf8'\n } else {\n encoding = length\n length = undefined\n }\n // legacy write(string, encoding, offset,
length) - remove in v0.13\n } else {\n throw new Error('\n Buffer.write(string, encoding, offset[, length]) is no
longer supported\n )\n }\n\n var remaining = this.length - offset\n if (length === undefined || length >
remaining) length = remaining\n\n if ((string.length > 0 && (length < 0 || offset < 0)) || offset > this.length) {\n

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throw new RangeError('Attempt to write outside buffer bounds')\n }
\n\n if (!encoding) encoding = 'utf8'\n\n var
loweredCase = false\n for (;;) {\n switch (encoding) {\n case 'hex':\n return hexWrite(this, string, offset,
length)\n\n case 'utf8':\n case 'utf-8':\n return utf8Write(this, string, offset, length)\n\n case 'ascii':\n
return asciiWrite(this, string, offset, length)\n\n case 'latin1':\n case 'binary':\n return latin1Write(this,
string, offset, length)\n\n case 'base64':\n // Warning: maxLength not taken into account in base64Write\n
return base64Write(this, string, offset, length)\n\n case 'ucs2':\n case 'ucs-2':\n case 'utf16le':\n case 'utf-
16le':\n return ucs2Write(this, string, offset, length)\n\n default:\n if (loweredCase) throw new
TypeError('Unknown encoding: ' + encoding)\n encoding = (' + encoding).toLowerCase()\n loweredCase =
true\n }\n }\n}\n\nBuffer.prototype.toJSON = function toJSON () {\n return {\n type: 'Buffer',\n data:
Array.prototype.slice.call(this._arr || this, 0)\n }\n}\n\nfunction base64Slice (buf, start, end) {\n if (start === 0 &&
end === buf.length) {\n return base64.fromByteArray(buf)\n } else {\n return
base64.fromByteArray(buf.slice(start, end))\n }\n}\n\nfunction utf8Slice (buf, start, end) {\n end =
Math.min(buf.length, end)\n var res = []\n var i = start\n while (i < end) {\n var firstByte = buf[i]\n var
codePoint = null\n var bytesPerSequence = (firstByte > 0xEF) ? 4\n : (firstByte > 0xDF) ? 3\n : (firstByte >
0xBF) ? 2\n : 1\n\n if (i + bytesPerSequence <= end) {\n var secondByte, thirdByte, fourthByte,
tempCodePoint\n\n switch (bytesPerSequence) {\n case 1:\n if (firstByte < 0x80) {\n codePoint
= firstByte\n }\n break\n case 2:\n secondByte = buf[i + 1]\n if ((secondByte & 0xC0)
=== 0x80) {\n tempCodePoint = (firstByte & 0x1F) << 0x6 | (secondByte & 0x3F)\n if
(tempCodePoint > 0x7F) {\n codePoint = tempCodePoint\n }\n }\n break\n case 3:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n if ((secondByte & 0xC0) === 0x80 && (thirdByte
& 0xC0) === 0x80) {\n tempCodePoint = (firstByte & 0xF) << 0xC | (secondByte & 0x3F) << 0x6 |
(thirdByte & 0x3F)\n if (tempCodePoint > 0x7FF && (tempCodePoint < 0xD800 || tempCodePoint >
0xFFFF)) {\n codePoint = tempCodePoint\n }\n }\n break\n case 4:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n fourthByte = buf[i + 3]\n if ((secondByte &
0xC0) === 0x80 && (thirdByte & 0xC0) === 0x80 && (fourthByte & 0xC0) === 0x80) {\n tempCodePoint
= (firstByte & 0xF) << 0x12 | (secondByte & 0x3F) << 0xC | (thirdByte & 0x3F) << 0x6 | (fourthByte & 0x3F)\n
if (tempCodePoint > 0xFFFF && tempCodePoint < 0x110000) {\n codePoint = tempCodePoint\n
}\n }\n }\n }\n\n if (codePoint === null) {\n // we did not generate a valid codePoint so insert a\n
// replacement char (U+FFFD) and advance only 1 byte\n codePoint = 0xFFFD\n bytesPerSequence = 1\n }
else if (codePoint > 0xFFFF) {\n // encode to utf16 (surrogate pair dance)\n codePoint -= 0x10000\n
res.push(codePoint >>> 10 & 0x3FF | 0xD800)\n codePoint = 0xDC00 | codePoint & 0x3FF\n }\n\n
res.push(codePoint)\n i += bytesPerSequence\n }\n\n return decodeCodePointsArray(res)\n}\n\n// Based on
http://stackoverflow.com/a/22747272/680742, the browser with\n// the lowest limit is Chrome, with 0x10000
args.\n// We go 1 magnitude less, for safety\nvar MAX_ARGUMENTS_LENGTH = 0x1000\n\nfunction
decodeCodePointsArray (codePoints) {\n var len = codePoints.length\n if (len <=
MAX_ARGUMENTS_LENGTH) {\n return String.fromCharCode.apply(String, codePoints) // avoid extra
slice()\n }\n\n // Decode in chunks to avoid "call stack size exceeded".\n var res = "\n var i = 0\n while (i < len)
{\n res += String.fromCharCode.apply(\n String,\n codePoints.slice(i, i +=
MAX_ARGUMENTS_LENGTH)\n )\n }\n return res\n}\n\nfunction asciiSlice (buf, start, end) {\n var ret = "\n
end = Math.min(buf.length, end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i] &
0x7F)\n }\n return ret\n}\n\nfunction latin1Slice (buf, start, end) {\n var ret = "\n end = Math.min(buf.length,
end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i])\n }\n return ret\n}\n\nfunction
hexSlice (buf, start, end) {\n var len = buf.length\n\n if (!start || start < 0) start = 0\n if (!end || end < 0 || end > len)
end = len\n\n var out = "\n for (var i = start; i < end; ++i) {\n out += toHex(buf[i])\n }\n return
out\n}\n\nfunction utf16leSlice (buf, start, end) {\n var bytes = buf.slice(start, end)\n var res = "\n for (var i = 0; i <
bytes.length; i += 2) {\n res += String.fromCharCode(bytes[i] + bytes[i + 1] * 256)\n }\n return
res\n}\n\nBuffer.prototype.slice = function slice (start, end) {\n var len = this.length\n start = ~~start\n end = end
=== undefined ? len : ~~end\n\n if (start < 0) {\n start += len\n if (start < 0) start = 0\n } else if (start > len) {\n

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start = len\n }\n\n if (end < 0) {\n  end += len\n  if (end < 0) end = 0\n } else if (end > len) {\n  end = len\n }\n\n if (end < start) end = start\n\n var newBuf\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n  newBuf =
this.subarray(start, end)\n  newBuf.__proto__ = Buffer.prototype\n } else {\n  var sliceLen = end - start\n
newBuf = new Buffer(sliceLen, undefined)\n  for (var i = 0; i < sliceLen; ++i) {\n    newBuf[i] = this[i + start]\n
}\n }\n\n return newBuf\n}\n\n/*\n * Need to make sure that buffer isn't trying to write out of bounds.\n
*/\nfunction checkOffset (offset, ext, length) {\n  if ((offset % 1) !== 0 || offset < 0) throw new RangeError('offset is
not uint')\n  if (offset + ext > length) throw new RangeError('Trying to access beyond buffer
length')\n}\n\nBuffer.prototype.readUIntLE = function readUIntLE (offset, byteLength, noAssert) {\n  offset =
offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength, this.length)\n\n  var val =
this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *= 0x100)) {\n    val += this[offset + i] *
mul\n  }\n\n  return val\n}\n\nBuffer.prototype.readUIntBE = function readUIntBE (offset, byteLength, noAssert)
{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) {\n    checkOffset(offset, byteLength,
this.length)\n  }\n\n  var val = this[offset + --byteLength]\n  var mul = 1\n  while (byteLength > 0 && (mul *=
0x100)) {\n    val += this[offset + --byteLength] * mul\n  }\n\n  return val\n}\n\nBuffer.prototype.readUInt8 =
function readUInt8 (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 1, this.length)\n  return
this[offset]\n}\n\nBuffer.prototype.readUInt16LE = function readUInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return this[offset] | (this[offset + 1] <<
8)\n}\n\nBuffer.prototype.readUInt16BE = function readUInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  return (this[offset] << 8) | this[offset + 1]\n}\n\nBuffer.prototype.readUInt32LE
= function readUInt32LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n\n  return
((this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16)) +\n    (this[offset + 3] *
0x1000000)\n}\n\nBuffer.prototype.readUInt32BE = function readUInt32BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n\n  return (this[offset] * 0x1000000) +\n    ((this[offset + 1] << 16) |\n
(this[offset + 2] << 8) |\n    this[offset + 3])\n}\n\nBuffer.prototype.readIntLE = function readIntLE (offset,
byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset,
byteLength, this.length)\n\n  var val = this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *=
0x100)) {\n    val += this[offset + i] * mul\n  }\n  mul *= 0x80\n\n  if (val >= mul) val -= Math.pow(2, 8 *
byteLength)\n\n  return val\n}\n\nBuffer.prototype.readIntBE = function readIntBE (offset, byteLength, noAssert)
{\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength,
this.length)\n\n  var i = byteLength\n  var mul = 1\n  var val = this[offset + --i]\n  while (i > 0 && (mul *= 0x100))
{\n    val += this[offset + --i] * mul\n  }\n  mul *= 0x80\n\n  if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n\n
return val\n}\n\nBuffer.prototype.readInt8 = function readInt8 (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 1, this.length)\n  if (!(this[offset] & 0x80)) return (this[offset])\n  return ((0xff - this[offset] + 1)
* -1)\n}\n\nBuffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset] | (this[offset + 1] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt16BE = function readInt16BE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 2, this.length)\n  var val = this[offset + 1] | (this[offset] << 8)\n  return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt32LE = function readInt32LE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n\n  return (this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16)
|\n    (this[offset + 3] << 24)\n}\n\nBuffer.prototype.readInt32BE = function readInt32BE (offset, noAssert) {\n  if
(!noAssert) checkOffset(offset, 4, this.length)\n\n  return (this[offset] << 24) |\n    (this[offset + 1] << 16) |\n
(this[offset + 2] << 8) |\n    (this[offset + 3])\n}\n\nBuffer.prototype.readFloatLE = function readFloatLE (offset,
noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, true, 23,
4)\n}\n\nBuffer.prototype.readFloatBE = function readFloatBE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, false, 23,
4)\n}\n\nBuffer.prototype.readDoubleLE = function readDoubleLE (offset, noAssert) {\n  if (!noAssert)
checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, true, 52,
8)\n}\n\nBuffer.prototype.readDoubleBE = function readDoubleBE (offset, noAssert) {\n  if (!noAssert)

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checkOffset(offset, 8, this.length)\n return ieee754.read(this, offset, false, 52, 8)\n}\n\nfunction checkInt (buf,
value, offset, ext, max, min) {\n if (!Buffer.isBuffer(buf)) throw new TypeError('"buffer" argument must be a
Buffer instance')\n if (value > max || value < min) throw new RangeError('"value" argument is out of bounds')\n if
(offset + ext > buf.length) throw new RangeError('Index out of range')\n}\n\nBuffer.prototype.writeUIntLE =
function writeUIntLE (value, offset, byteLength, noAssert) {\n value = +value\n offset = offset | 0\n byteLength =
byteLength | 0\n if (!noAssert) {\n var maxBytes = Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value,
offset, byteLength, maxBytes, 0)\n }\n\n var mul = 1\n var i = 0\n this[offset] = value & 0xFF\n while (++i <
byteLength && (mul *= 0x100)) {\n this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset +
byteLength\n}\n\nBuffer.prototype.writeUIntBE = function writeUIntBE (value, offset, byteLength, noAssert) {\n
value = +value\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) {\n var maxBytes =
Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value, offset, byteLength, maxBytes, 0)\n }\n\n var i =
byteLength - 1\n var mul = 1\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n
this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeUInt8 =
function writeUInt8 (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this,
value, offset, 1, 0xff, 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n this[offset] =
(value & 0xff)\n return offset + 1\n}\n\nfunction objectWriteUInt16 (buf, value, offset, littleEndian) {\n if (value <
0) value = 0xffff + value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 2); i < j; ++i) {\n buf[offset + i] =
(value & (0xff << (8 * (littleEndian ? i : 1 - i)))) >>>\n (littleEndian ? i : 1 - i) * 8\n
}\n}\n\nBuffer.prototype.writeUInt16LE = function writeUInt16LE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0xffff, 0)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n }
else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeUInt16BE
= function writeUInt16BE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 2, 0xffff, 0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>>
8)\n this[offset + 1] = (value & 0xff)\n } else {\n objectWriteUInt16(this, value, offset, false)\n }\n return
offset + 2\n}\n\nfunction objectWriteUInt32 (buf, value, offset, littleEndian) {\n if (value < 0) value = 0xffffffff +
value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 4); i < j; ++i) {\n buf[offset + i] = (value >>>
(littleEndian ? i : 3 - i) * 8) & 0xff\n }\n}\n\nBuffer.prototype.writeUInt32LE = function writeUInt32LE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset + 3] = (value >>> 24)\n this[offset + 2] = (value
>>> 16)\n this[offset + 1] = (value >>> 8)\n this[offset] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, true)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeUInt32BE = function writeUInt32BE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 24)\n this[offset + 1] = (value >>>
16)\n this[offset + 2] = (value >>> 8)\n this[offset + 3] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, false)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeIntLE = function writeIntLE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = 0\n var mul = 1\n
var sub = 0\n this[offset] = value & 0xFF\n while (++i < byteLength && (mul *= 0x100)) {\n if (value < 0 &&
sub === 0 && this[offset + i - 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeIntBE = function writeIntBE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = byteLength - 1\n var
mul = 1\n var sub = 0\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n if (value < 0
&& sub === 0 && this[offset + i + 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeInt8 = function writeInt8 (value, offset,
noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 1, 0x7f, -0x80)\n if
(!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n if (value < 0) value = 0xff + value + 1\n

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this[offset] = (value & 0xff)\n return offset + 1\n}\n\nBuffer.prototype.writeInt16LE = function writeInt16LE
(value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2,
0x7fff, -0x8000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] =
(value >>> 8)\n } else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset +
2\n}\n\nBuffer.prototype.writeInt16BE = function writeInt16BE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0x7fff, -0x8000)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 8)\n this[offset + 1] = (value & 0xff)\n }
else {\n objectWriteUInt16(this, value, offset, false)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeInt32LE
= function writeInt32LE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n
this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n this[offset + 2] = (value >>> 16)\n this[offset
+ 3] = (value >>> 24)\n } else {\n objectWriteUInt32(this, value, offset, true)\n }\n return offset +
4\n}\n\nBuffer.prototype.writeInt32BE = function writeInt32BE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n if (value < 0) value =
0xffffffff + value + 1\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 24)\n this[offset
+ 1] = (value >>> 16)\n this[offset + 2] = (value >>> 8)\n this[offset + 3] = (value & 0xff)\n } else {\n
objectWriteUInt32(this, value, offset, false)\n }\n return offset + 4\n}\n\nfunction checkIEEE754 (buf, value,
offset, ext, max, min) {\n if (offset + ext > buf.length) throw new RangeError('Index out of range')\n if (offset < 0)
throw new RangeError('Index out of range')\n}\n\nfunction writeFloat (buf, value, offset, littleEndian, noAssert) {\n
if (!noAssert) {\n checkIEEE754(buf, value, offset, 4, 3.4028234663852886e+38, -3.4028234663852886e+38)\n }\n
ieee754.write(buf, value, offset, littleEndian, 23, 4)\n return offset + 4\n}\n\nBuffer.prototype.writeFloatLE =
function writeFloatLE (value, offset, noAssert) {\n return writeFloat(this, value, offset, true,
noAssert)\n}\n\nBuffer.prototype.writeFloatBE = function writeFloatBE (value, offset, noAssert) {\n return
writeFloat(this, value, offset, false, noAssert)\n}\n\nfunction writeDouble (buf, value, offset, littleEndian, noAssert)
{\n if (!noAssert) {\n checkIEEE754(buf, value, offset, 8, 1.7976931348623157E+308, -
1.7976931348623157E+308)\n }\n ieee754.write(buf, value, offset, littleEndian, 52, 8)\n return offset +
8\n}\n\nBuffer.prototype.writeDoubleLE = function writeDoubleLE (value, offset, noAssert) {\n return
writeDouble(this, value, offset, true, noAssert)\n}\n\nBuffer.prototype.writeDoubleBE = function writeDoubleBE
(value, offset, noAssert) {\n return writeDouble(this, value, offset, false, noAssert)\n}\n\n// copy(targetBuffer,
targetStart=0, sourceStart=0, sourceEnd=buffer.length)\nBuffer.prototype.copy = function copy (target, targetStart,
start, end) {\n if (!start) start = 0\n if (!end && end !== 0) end = this.length\n if (targetStart >= target.length)
targetStart = target.length\n if (!targetStart) targetStart = 0\n if (end > 0 && end < start) end = start\n\n // Copy 0
bytes; we're done\n if (end === start) return 0\n if (target.length === 0 || this.length === 0) return 0\n\n // Fatal
error conditions\n if (targetStart < 0) {\n throw new RangeError('targetStart out of bounds')\n }\n if (start < 0 ||
start >= this.length) throw new RangeError('sourceStart out of bounds')\n if (end < 0) throw new
RangeError('sourceEnd out of bounds')\n\n // Are we oob?\n if (end > this.length) end = this.length\n if
(target.length - targetStart < end - start) {\n end = target.length - targetStart + start\n }\n\n var len = end - start\n
var i\n\n if (this === target && start < targetStart && targetStart < end) {\n // descending copy from end\n for (i
= len - 1; i >= 0; --i) {\n target[i + targetStart] = this[i + start]\n }\n } else if (len < 1000 ||
!Buffer.TYPED_ARRAY_SUPPORT) {\n // ascending copy from start\n for (i = 0; i < len; ++i) {\n target[i +
targetStart] = this[i + start]\n }\n } else {\n Uint8Array.prototype.set.call(\n target,\n this.subarray(start,
start + len),\n targetStart\n )\n }\n\n return len\n}\n\n// Usage:\n// buffer.fill(number[, offset[, end]])\n//
buffer.fill(buffer[, offset[, end]])\n// buffer.fill(string[, offset[, end]][, encoding])\nBuffer.prototype.fill = function
fill (val, start, end, encoding) {\n // Handle string cases:\n if (typeof val === 'string') {\n if (typeof start ===
'string') {\n encoding = start\n start = 0\n end = this.length\n } else if (typeof end === 'string') {\n
encoding = end\n end = this.length\n }\n if (val.length === 1) {\n var code = val.charCodeAt(0)\n if
(code < 256) {\n val = code\n }\n }\n if (encoding !== undefined && typeof encoding !== 'string') {\n
throw new TypeError('encoding must be a string')\n }\n if (typeof encoding === 'string' &&

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!Buffer.isEncoding(encoding)) {\n  throw new TypeError('Unknown encoding: ' + encoding)\n } else if
(typeof val === 'number') {\n  val = val & 255\n }\n\n // Invalid ranges are not set to a default, so can range check
early.\n if (start < 0 || this.length < start || this.length < end) {\n  throw new RangeError('Out of range index')\n
}\n\n if (end <= start) {\n  return this\n }\n\n start = start >>> 0\n end = end === undefined ? this.length : end
>>> 0\n\n if (!val) val = 0\n\n var i\n if (typeof val === 'number') {\n  for (i = start; i < end; ++i) {\n  this[i] =
val\n }\n } else {\n  var bytes = Buffer.isBuffer(val)\n    ? val\n    : utf8ToBytes(new Buffer(val,
encoding).toString())\n  var len = bytes.length\n  for (i = 0; i < end - start; ++i) {\n  this[i + start] = bytes[i %
len]\n }\n }\n\n return this\n}\n\n// HELPER FUNCTIONS\n// =====\n\nINVALID_BASE64_RE = /^[^+\\0-9A-Za-z-_]/g\n\nfunction base64clean (str) {\n // Node strips out invalid
characters like \\n and \\t from the string, base64-js does not\n str = stringtrim(str).replace(INVALID_BASE64_RE,
'')\n // Node converts strings with length < 2 to ''\n if (str.length < 2) return ''\n // Node allows for non-padded
base64 strings (missing trailing ===), base64-js does not\n while (str.length % 4 !== 0) {\n str = str + '='\n }\n
return str\n}\n\nfunction stringtrim (str) {\n if (str.trim) return str.trim()\n return str.replace(/^\\s+|\\s+$/g,
'')\n}\n\nfunction toHex (n) {\n if (n < 16) return '0' + n.toString(16)\n return n.toString(16)\n}\n\nfunction
utf8ToBytes (string, units) {\n units = units || Infinity\n var codePoint\n var length = string.length\n var
leadSurrogate = null\n var bytes = []\n\n for (var i = 0; i < length; ++i) {\n  codePoint = string.charCodeAt(i)\n\n
// is surrogate component\n if (codePoint > 0xD7FF && codePoint < 0xE000) {\n  // last char was a lead\n  if
(!leadSurrogate) {\n  // no lead yet\n  if (codePoint > 0xDBFF) {\n  // unexpected trail\n  if ((units -
= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n  continue\n } else if (i + 1 === length) {\n  // unpaired
lead\n  if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n  continue\n }\n\n // valid lead\n
leadSurrogate = codePoint\n\n  continue\n }\n\n // 2 leads in a row\n if (codePoint < 0xDC00) {\n
if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n  leadSurrogate = codePoint\n  continue\n }\n\n
// valid surrogate pair\n  codePoint = (leadSurrogate - 0xD800 << 10 | codePoint - 0xDC00) + 0x10000\n } else
if (leadSurrogate) {\n  // valid bmp char, but last char was a lead\n  if ((units -= 3) > -1) bytes.push(0xEF,
0xBF, 0xBD)\n }\n\n  leadSurrogate = null\n\n // encode utf8\n if (codePoint < 0x80) {\n  if ((units -= 1) <
0) break\n  bytes.push(codePoint)\n } else if (codePoint < 0x800) {\n  if ((units -= 2) < 0) break\n
bytes.push(\n  codePoint >> 0x6 | 0xC0,\n  codePoint & 0x3F | 0x80\n )\n } else if (codePoint <
0x10000) {\n  if ((units -= 3) < 0) break\n  bytes.push(\n  codePoint >> 0xC | 0xE0,\n  codePoint >>
0x6 & 0x3F | 0x80,\n  codePoint & 0x3F | 0x80\n )\n } else if (codePoint < 0x110000) {\n  if ((units -=
4) < 0) break\n  bytes.push(\n  codePoint >> 0x12 | 0xF0,\n  codePoint >> 0xC & 0x3F | 0x80,\n
codePoint >> 0x6 & 0x3F | 0x80,\n  codePoint & 0x3F | 0x80\n )\n } else {\n  throw new Error('Invalid
code point')\n }\n }\n\n return bytes\n}\n\nfunction asciiToBytes (str) {\n var byteArray = []\n for (var i = 0; i <
str.length; ++i) {\n // Node's code seems to be doing this and not & 0x7F.\n  byteArray.push(str.charCodeAt(i) &
0xFF)\n }\n return byteArray\n}\n\nfunction utf16leToBytes (str, units) {\n var c, hi, lo\n var byteArray = []\n for
(var i = 0; i < str.length; ++i) {\n if ((units -= 2) < 0) break\n  c = str.charCodeAt(i)\n  hi = c >> 8\n  lo = c %
256\n  byteArray.push(lo)\n  byteArray.push(hi)\n }\n\n return byteArray\n}\n\nfunction base64ToBytes (str)
{\n return base64.toByteArray(base64clean(str))\n}\n\nfunction blitBuffer (src, dst, offset, length) {\n for (var i =
0; i < length; ++i) {\n if ((i + offset >= dst.length) || (i >= src.length)) break\n  dst[i + offset] = src[i]\n }\n
return i\n}\n\nfunction isNaN (val) {\n return val !== val // eslint-disable-line no-self-compare\n}\n\n"/"!
\n Copyright (c)
2018 Jed Watson.\n Licensed under the MIT License (MIT), see\n http://jedwatson.github.io/classnames\n*/\n\n/*
global define */\n\n(function () {\n\t'use strict';\n\tvar hasOwn = {}.hasOwnProperty;\n\tfunction classNames()
{\n\t\tvar classes = [];\n\t\tfor (var i = 0; i < arguments.length; i++) {\n\t\t\tvar arg = arguments[i];\n\t\t\tif (!arg)
continue;\n\t\t\tvar argType = typeof arg;\n\t\t\tif (argType === 'string' || argType === 'number')
{\n\t\t\t\tclasses.push(arg);\n\t\t\t} else if (Array.isArray(arg)) {\n\t\t\t\tif (arg.length) {\n\t\t\t\t\tvar inner =
classNames.apply(null, arg);\n\t\t\t\t\tif (inner) {\n\t\t\t\t\t\tclasses.push(inner);\n\t\t\t\t\t}\n\t\t\t\t} else if
(argType === 'object') {\n\t\t\t\t\tif (arg.toString === Object.prototype.toString) {\n\t\t\t\t\t\tfor (var key in arg)
{\n\t\t\t\t\t\t\tif (hasOwn.call(arg, key) && arg[key]) {\n\t\t\t\t\t\t\t\tclasses.push(key);\n\t\t\t\t\t\t\t}\n\t\t\t\t\t\t}\n\t\t\t\t\t} else {\n\t\t\t\t\t\tclasses.push(arg.toString());\n\t\t\t\t\t}\n\t\t\t\t}\n\t\t\t}\n\t\t\treturn classes.join(' ');\n\t\t}\n\t}\n\n\tif (typeof

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_Promise(function (resolve, reject) {
  var gen = fn.apply(self, args);
  function _next(value) {
    asyncGeneratorStep(gen, resolve, reject, _next, _throw, "next", value);
  }
  function _throw(err) {
    asyncGeneratorStep(gen, resolve, reject, _next, _throw, "throw", err);
  }
  _next(undefined);
});
module.exports = _asyncToGenerator;
module.exports["default"] = module.exports,
module.exports.__esModule = true;
module.exports = function (it) {
  if (typeof it !== 'function') {
    throw TypeError(String(it) + ' is not a function');
  }
  return it;
};
var toInteger = require('./internals/to-integer');
var min = Math.min;
// `ToLength` abstract operation
// https://tc39.es/ecma262/#sec-tolength
module.exports = function (argument) {
  return argument > 0 ? min(toInteger(argument), 0x1FFFFFFFFFFFFFFF) : 0; // 2 ** 53 - 1 == 9007199254740991
};
var NATIVE_WEAK_MAP = require('./internals/native-weak-map');
var global = require('./internals/global');
var isObject = require('./internals/is-object');
var createNonEnumerableProperty = require('./internals/create-non-enumerable-property');
var objectHas = require('./internals/has');
var shared = require('./internals/shared-store');
var sharedKey = require('./internals/shared-key');
var hiddenKeys = require('./internals/hidden-keys');
var OBJECT_ALREADY_INITIALIZED = 'Object already initialized';
var WeakMap = global.WeakMap;
var set, get, has;
var enforce = function (it) {
  return has(it) ? get(it) : set(it, {});
};
var getterFor = function (TYPE) {
  return function (it) {
    var state;
    if (!isObject(it) || (state = get(it)).type !== TYPE) {
      throw TypeError('Incompatible receiver, ' + TYPE + ' required');
    }
    return state;
  };
};
var NATIVE_WEAK_MAP ? (
  var store = shared.state || (shared.state = new WeakMap());
  var wmget = store.get;
  var wmhas = store.has;
  var wmset = store.set;
  set = function (it, metadata) {
    if (wmhas.call(store, it)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);
    metadata.facade = it;
    wmset.call(store, it, metadata);
    return metadata;
  };
  get = function (it) {
    return wmget.call(store, it) || {};
  };
  has = function (it) {
    return wmhas.call(store, it);
  };
} else {
  var STATE = sharedKey('state');
  hiddenKeys[STATE] = true;
  set = function (it, metadata) {
    if (objectHas(it, STATE)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);
    metadata.facade = it;
    createNonEnumerableProperty(it, STATE, metadata);
    return metadata;
  };
  get = function (it) {
    return objectHas(it, STATE) ? it[STATE] : {};
  };
  has = function (it) {
    return objectHas(it, STATE);
  };
}
module.exports = {
  set: set,
  get: get,
  has: has,
  enforce: enforce,
  getterFor: getterFor
};
"use strict";
* Copyright (c) 2013-present, Facebook, Inc.
* This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
function makeEmptyFunction(arg) {
  return function () {
    return arg;
  };
}
* This function accepts and discards inputs; it has no side effects. This is primarily useful idiomatically for overridable function endpoints which always need to be callable, since JS lacks a null-call idiom ala Cocoa.
var emptyFunction = function emptyFunction() {};
emptyFunction.thatReturns = makeEmptyFunction;
emptyFunction.thatReturnsFalse = makeEmptyFunction(false);
emptyFunction.thatReturnsTrue = makeEmptyFunction(true);
emptyFunction.thatReturnsNull = makeEmptyFunction(null);
emptyFunction.thatReturnsThis = function () {
  return this;
};
emptyFunction.thatReturnsArgument = function (arg) {
  return arg;
};
module.exports = emptyFunction;
* Copyright (c) 2013-present, Facebook, Inc.
* This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
'use strict';
var _prodInvariant = require('./reactProdInvariant'),
    _assign = require('object-assign');
var CallbackQueue = require('./CallbackQueue');
var PooledClass = require('./PooledClass');
var ReactFeatureFlags = require('./ReactFeatureFlags');
var ReactReconciler = require('./ReactReconciler');
var Transaction = require('./Transaction');
var invariant = require('fbjs/lib/invariant');
var dirtyComponents = [];
var updateBatchNumber = 0;
var asapCallbackQueue = CallbackQueue.getPooled();
var asapEnqueued = false;
var batchingStrategy = null;
function ensureInjected() {
  !(ReactUpdates.ReactReconcileTransaction && batchingStrategy) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactUpdates: must inject a reconcile transaction class and batching strategy') : _prodInvariant('123') : void 0;
}
var NESTED_UPDATES = {
  initialize: function () {
    this.dirtyComponentsLength = dirtyComponents.length;
  },
  close: function () {

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    if (this.dirtyComponentsLength !== dirtyComponents.length) {
      // Additional updates were enqueued by componentDidUpdate handlers or
      // similar; before our own UPDATE_QUEUEING wrapper closes, we want to run
      // these new updates so that if A's componentDidUpdate calls setState on
      // B, B will update before the callback A's updater provided when calling
      // setState.
      dirtyComponents.splice(0, this.dirtyComponentsLength);
      flushBatchedUpdates();
    } else {
      dirtyComponents.length = 0;
    }
  };
  var UPDATE_QUEUEING = {
    initialize: function () {
      this.callbackQueue.reset();
    },
    close: function () {
      this.callbackQueue.notifyAll();
    }
  };
  var TRANSACTION_WRAPPERS = [NESTED_UPDATES, UPDATE_QUEUEING];
  function ReactUpdatesFlushTransaction() {
    this.reinitializeTransaction();
    this.dirtyComponentsLength = null;
    this.callbackQueue = CallbackQueue.getPooled();
    this.reconcileTransaction = ReactUpdates.ReactReconcileTransaction.getPooled(
      /* useCreateElement */ true);
    assign(ReactUpdatesFlushTransaction.prototype, Transaction, {
      getTransactionWrappers: function () {
        return TRANSACTION_WRAPPERS;
      },
      destructor: function () {
        this.dirtyComponentsLength = null;
        CallbackQueue.release(this.callbackQueue);
        this.callbackQueue = null;
        ReactUpdates.ReactReconcileTransaction.release(this.reconcileTransaction);
        this.reconcileTransaction = null;
      },
      perform: function (method, scope, a) {
        // Essentially calls `this.reconcileTransaction.perform(method, scope, a)`
        // with this transaction's wrappers around it.
        return Transaction.perform.call(
          this, this.reconcileTransaction.perform, this.reconcileTransaction,
          method, scope, a);
      }
    });
    PooledClass.addPoolingTo(ReactUpdatesFlushTransaction);
  }
  function batchedUpdates(callback, a, b, c, d, e) {
    ensureInjected();
    return batchingStrategy.batchedUpdates(callback, a, b, c, d, e);
  }
  /**
   * Array comparator for ReactComponents by mount ordering.
   * @param {ReactComponent} c1 first component you're comparing
   * @param {ReactComponent} c2 second component you're comparing
   * @return {number} Return value usable by Array.prototype.sort().
   */
  function mountOrderComparator(c1, c2) {
    return c1._mountOrder - c2._mountOrder;
  }
  function runBatchedUpdates(transaction) {
    var len = transaction.dirtyComponentsLength;
    !(len === dirtyComponents.length) ?
      process.env.NODE_ENV !== 'production' ?
        invariant(false, 'Expected flush transaction\'s stored dirty-components length (%s) to match dirty-components array length (%s).', len, dirtyComponents.length) :
        _prodInvariant('124', len, dirtyComponents.length) :
      void 0;
    // Since reconciling a component higher in the owner hierarchy usually
    // (not always -- see shouldComponentUpdate()) will reconcile children,
    // reconcile them before their children by sorting the array.
    dirtyComponents.sort(mountOrderComparator);
    // Any updates enqueued while reconciling must be performed after this
    // entire batch. Otherwise, if dirtyComponents is [A, B] where A has
    // children B and C, B could update twice in a single batch if C's render
    // enqueues an update to B (since B would have already updated, we
    // should skip it, and the only way we can know to do so is by checking
    // the batch counter).
    updateBatchNumber++;
    for (var i = 0; i < len; i++) {
      // If a component is unmounted before pending changes apply, it will
      // still be here, but we assume that it has cleared its
      // _pendingCallbacks and that performUpdateIfNecessary is a noop.
      var component = dirtyComponents[i];
      // If performUpdateIfNecessary happens to enqueue any new updates, we
      // shouldn't execute the callbacks until the next render happens, so
      // stash the callbacks first
      var callbacks = component._pendingCallbacks;
      component._pendingCallbacks = null;
      var markerName;
      if (ReactFeatureFlags.logTopLevelRenders) {
        var namedComponent = component;
        // Duck type TopLevelWrapper. This is probably always true.
        if (component._currentElement.type.isReactTopLevelWrapper) {
          namedComponent = component._renderedComponent;
        }
        markerName = 'React update: ' + namedComponent.getName();
        console.time(markerName);
      }
      ReactReconciler.performUpdateIfNecessary(
        component, transaction.reconcileTransaction, updateBatchNumber);
      if (markerName) {
        console.timeEnd(markerName);
      }
      if (callbacks) {
        for (var j = 0; j < callbacks.length; j++) {
          transaction.callbackQueue.enqueue(
            callbacks[j], component.getPublicInstance());
        }
      }
    }
    var flushBatchedUpdates = function () {
      // ReactUpdatesFlushTransaction's wrappers will clear the
      // dirtyComponents array and perform any updates enqueued by
      // mount-ready handlers (i.e., componentDidUpdate) but we need to
      // check here too in order to catch updates enqueued by
      // setState callbacks
    };
  }

```

```

and asap calls.\n while (dirtyComponents.length || asapEnqueued) {\n   if (dirtyComponents.length) {\n     var
transaction = ReactUpdatesFlushTransaction.getPooled();\n     transaction.perform(runBatchedUpdates, null,
transaction);\n     ReactUpdatesFlushTransaction.release(transaction);\n   }\n\n   if (asapEnqueued) {\n
asapEnqueued = false;\n     var queue = asapCallbackQueue;\n     asapCallbackQueue =
CallbackQueue.getPooled();\n     queue.notifyAll();\n     CallbackQueue.release(queue);\n   }\n }\n};\n\n/**\n *
Mark a component as needing a rerender, adding an optional callback to a\n * list of functions which will be
executed once the rerender occurs.\n */\nfunction enqueueUpdate(component) {\n  ensureInjected();\n\n  // Various
parts of our code (such as ReactCompositeComponent's\n // _renderValidatedComponent) assume that calls to
render aren't nested;\n // verify that that's the case. (This is called by each top-level update\n // function, like
setState, forceUpdate, etc.; creation and\n // destruction of top-level components is guarded in ReactDOM.)\n\n
(!batchingStrategy.isBatchingUpdates) {\n   batchingStrategy.batchedUpdates(enqueueUpdate, component);\n
return;\n }\n\n dirtyComponents.push(component);\n if (component._updateBatchNumber == null) {\n
component._updateBatchNumber = updateBatchNumber + 1;\n }\n}\n\n/**\n * Enqueue a callback to be run at the
end of the current batching cycle. Throws\n * if no updates are currently being performed.\n */\nfunction
asap(callback, context) {\n  invariant(batchingStrategy.isBatchingUpdates, 'ReactUpdates.asap: Can't enqueue an
asap callback in a context where'\n + 'updates are not being batched.);\n  asapCallbackQueue.enqueue(callback,
context);\n  asapEnqueued = true;\n}\n\nvar ReactUpdatesInjection = {\n  injectReconcileTransaction: function
(ReconcileTransaction) {\n    !ReconcileTransaction ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a reconcile transaction class') : _prodInvariant('126') : void 0;\n
ReactUpdates.ReactReconcileTransaction = ReconcileTransaction;\n  },\n\n  injectBatchingStrategy: function
(_batchingStrategy) {\n    !_batchingStrategy ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a batching strategy') : _prodInvariant('127') : void 0;\n    !(typeof
_batchingStrategy.batchedUpdates === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a batchedUpdates() function') : _prodInvariant('128') : void 0;\n    !(typeof
_batchingStrategy.isBatchingUpdates === 'boolean') ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide an isBatchingUpdates boolean attribute') : _prodInvariant('129') : void 0;\n
batchingStrategy = _batchingStrategy;\n  }\n};\n\nvar ReactUpdates = {\n  /**\n   * React references
`ReactReconcileTransaction` using this property in order\n   * to allow dependency injection.\n   *\n   * @internal\n
*/\n  ReactReconcileTransaction: null,\n\n  batchedUpdates: batchedUpdates,\n  enqueueUpdate: enqueueUpdate,\n
flushBatchedUpdates: flushBatchedUpdates,\n  injection: ReactUpdatesInjection,\n  asap:
asap\n};\n\nmodule.exports = ReactUpdates;","/*!\n * @description Recursive object extending\n * @author
Viacheslav Lotsmanov <lotsmanov89@gmail.com>\n * @license MIT\n * \n * The MIT License (MIT)\n * \n *
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obtaining a copy of\n * this software and associated documentation files (the `Software`), to deal in\n * the
Software without restriction, including without limitation the rights to\n * use, copy, modify, merge, publish,
distribute, sublicense, and/or sell copies of\n * the Software, and to permit persons to whom the Software is
furnished to do so,\n * subject to the following conditions:\n * \n * The above copyright notice and this permission
notice shall be included in all\n * copies or substantial portions of the Software.\n * \n * THE SOFTWARE IS
PROVIDED `AS IS`, WITHOUT WARRANTY OF ANY KIND, EXPRESS OR\n * IMPLIED, INCLUDING
BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS\n * FOR A PARTICULAR
PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR\n * COPYRIGHT
HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER\n * IN AN
ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN\n * CONNECTION
WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.\n */\n\n'use
strict';\n\nfunction isSpecificValue(val) {\n  return (\n    !val instanceof Buffer\n    || val instanceof Date\n    || val
instanceof RegExp\n  ) ? true : false;\n}\n\nfunction cloneSpecificValue(val) {\n  if (val instanceof Buffer) {\n    var
x = Buffer.alloc\n    || Buffer.prototype.slice;\n    return x(val);\n  } else if (val instanceof Date) {\n    return
new Date(val.getTime());\n  } else if (val instanceof RegExp) {\n    return

```



```

this.hostname = this.hostname || "";
// if hostname begins with [ and ends with ]
// assume that it's an IPv6
address.
var ipv6Hostname = this.hostname[0] === '[' && this.hostname[this.hostname.length - 1] ===
']';
// validate a little.
if (!ipv6Hostname) {
    var hostparts = this.hostname.split(/\./);
    for (var i = 0, l = hostparts.length; i < l; i++) {
        var part = hostparts[i];
        if (!part) continue;
        if (!part.match(hostnamePartPattern)) {
            var newpart = "";
            for (var j = 0, k = part.length; j < k; j++) {
                if (part.charCodeAt(j) > 127) {
                    // we replace non-ASCII char with a temporary placeholder
                    // we need this to make sure size of hostname is not
                    // broken by replacing non-ASCII by nothing
                    newpart += 'x';
                } else {
                    newpart += part[j];
                }
            }
            // we test again with
            ASCII char only
            if (!newpart.match(hostnamePartPattern)) {
                var validParts = hostparts.slice(0, i);
                var notHost = hostparts.slice(i + 1);
                var bit = part.match(hostnamePartStart);
                if (bit) {
                    validParts.push(bit[1]);
                    notHost.unshift(bit[2]);
                }
                if (notHost.length) {
                    rest =
                    '/' + notHost.join('.') + rest;
                }
                this.hostname = validParts.join('.');
                break;
            }
        }
    }
    if (this.hostname.length > hostnameMaxLen) {
        this.hostname = "";
    } else {
        // hostnames
        are always lower case.
        this.hostname = this.hostname.toLowerCase();
    }
    if (!ipv6Hostname) {
        //
        IDNA Support: Returns a punycode representation of "domain".
        // It only converts parts of the domain name
        that
        // have non-ASCII characters, i.e. it doesn't matter if
        // you call it with a domain that already is
        ASCII-only.
        this.hostname = punycode.toASCII(this.hostname);
    }
    var p = this.port ? ':' + this.port :
    "";
    var h = this.hostname || "";
    this.host = h + p;
    this.href += this.host;
    // strip [ and ] from the
    hostname
    // the host field still retains them, though
    if (ipv6Hostname) {
        this.hostname =
        this.hostname.substr(1, this.hostname.length - 2);
        if (rest[0] !== '/') {
            rest = '/' + rest;
        }
    }
    // now rest is set to the post-host stuff.
    // chop off any delim chars.
    if (!unsafeProtocol[lowerProto]) {
        //
        First, make 100% sure that any "autoEscape" chars get
        // escaped, even if encodeURIComponent doesn't think
        they
        // need to be.
        for (var i = 0, l = autoEscape.length; i < l; i++) {
            var ae = autoEscape[i];
            if
            (rest.indexOf(ae) === -1)
            continue;
            var esc = encodeURIComponent(ae);
            if (esc === ae) {
                esc = escape(ae);
            }
            rest = rest.split(ae).join(esc);
        }
        // chop off from the tail first.
        var hash
        = rest.indexOf('#');
        if (hash !== -1) {
            // got a fragment string.
            this.hash = rest.substr(hash);
            rest =
            rest.slice(0, hash);
        }
        var qm = rest.indexOf('?');
        if (qm !== -1) {
            this.search = rest.substr(qm);
            this.query = rest.substr(qm + 1);
            if (parseQueryString) {
                this.query = querystring.parse(this.query);
            }
            rest = rest.slice(0, qm);
        } else if (parseQueryString) {
            // no query string, but parseQueryString still requested
            this.search = "";
            this.query = {};
        }
        if (rest) this.pathname = rest;
        if (slashedProtocol[lowerProto] &&
        this.hostname && !this.pathname) {
            this.pathname = '/';
        }
        //to support http.request
        if (this.pathname ||
        this.search) {
            var p = this.pathname || "";
            var s = this.search || "";
            this.path = p + s;
        }
        // finally,
        reconstruct the href based on what has been validated.
        this.href = this.format();
        return this;
    }
    // format a
    parsed object into a url string
    function urlFormat(obj) {
        // ensure it's an object, and not a string url.
        // If it's an
        obj, this is a no-op.
        // this way, you can call url_format() on strings
        // to clean up potentially wonky urls.
        if
        (util.isString(obj))
        obj = urlParse(obj);
        if (!(obj instanceof Url))
        return Url.prototype.format.call(obj);
        return
        obj.format();
    }
    Url.prototype.format = function() {
        var auth = this.auth || "";
        if (auth) {
            auth =
            encodeURIComponent(auth);
            auth = auth.replace(/%3A/i, ':');
            auth += '@';
        }
        var protocol =
        this.protocol || "";
        pathname = this.pathname || "";
        hash = this.hash || "";
        host = false;
        query = "";
        if (this.host) {
            host = auth + this.host;
        } else if (this.hostname) {
            host = auth + (this.hostname.indexOf(':')
            === -1 ?
            this.hostname :
            '[' + this.hostname + ']');
            if (this.port) {
                host += ':' + this.port;
            }
        }
        if (this.query &&
        util.isObject(this.query) &&
        Object.keys(this.query).length) {
            query =
            querystring.stringify(this.query);
        }
        var search = this.search || (query && ('?' + query)) || "";
        if (protocol
        && protocol.substr(-1) !== ':')
        protocol += ':';
        // only the slashedProtocols get the //.
        Not mailto:, xmpp:, etc.
        // unless they had them to begin with.
        if (this.slashes ||
        (!protocol || slashedProtocol[protocol]) && host !==
        false) {
            host = '/' + (host || "");
            if (pathname && pathname.charAt(0) !== '/')
            pathname = '/' + pathname;
        } else if (!host) {
            host = "";
        }
        if (hash && hash.charAt(0) !== '#')
        hash = '#' + hash;
        if (search &&
        search.charAt(0) !== '?')
        search = '?' + search;
        pathname = pathname.replace(/[?#]/g, function(match) {

```



```

return encodeURIComponent(match);\n });\n search = search.replace('#', '%23');\n\n return protocol + host +
pathname + search + hash;\n};\n\nfunction urlResolve(source, relative) {\n return urlParse(source, false,
true).resolve(relative);\n}\n\nUrl.prototype.resolve = function(relative) {\n return
this.resolveObject(urlParse(relative, false, true)).format();\n};\n\nfunction urlResolveObject(source, relative) {\n if
(!source) return relative;\n return urlParse(source, false,
true).resolveObject(relative);\n}\n\nUrl.prototype.resolveObject = function(relative) {\n if (util.isString(relative))
{\n var rel = new Url();\n rel.parse(relative, false, true);\n relative = rel;\n }\n\n var result = new Url();\n var
tkeys = Object.keys(this);\n for (var tk = 0; tk < tkeys.length; tk++) {\n var tkey = tkeys[tk];\n result[tkey] =
this[tkey];\n }\n\n // hash is always overridden, no matter what.\n // even href="" will remove it.\n result.hash =
relative.hash;\n\n // if the relative url is empty, then there's nothing left to do here.\n if (relative.href === "") {\n
result.href = result.format();\n return result;\n }\n\n // hrefs like //foo/bar always cut to the protocol.\n if
(relative.slashes && !relative.protocol) {\n // take everything except the protocol from relative\n var rkeys =
Object.keys(relative);\n for (var rk = 0; rk < rkeys.length; rk++) {\n var rkey = rkeys[rk];\n if (rkey !==
'protocol')\n result[rkey] = relative[rkey];\n }\n\n //urlParse appends trailing / to urls like
http://www.example.com\n if (slashedProtocol[result.protocol] &&\n result.hostname && !result.pathname)
{\n result.path = result.pathname = '/';\n }\n\n result.href = result.format();\n return result;\n }\n\n if
(relative.protocol && relative.protocol !== result.protocol) {\n // if it's a known url protocol, then changing\n //
the protocol does weird things\n // first, if it's not file:, then we MUST have a host,\n // and if there was a path\n
// to begin with, then we MUST have a path.\n // if it is file:, then the host is dropped,\n // because that's known
to be hostless.\n // anything else is assumed to be absolute.\n if (!slashedProtocol[relative.protocol]) {\n var
keys = Object.keys(relative);\n for (var v = 0; v < keys.length; v++) {\n var k = keys[v];\n result[k] =
relative[k];\n }\n result.href = result.format();\n return result;\n }\n\n result.protocol =
relative.protocol;\n if (!relative.host && !hostlessProtocol[relative.protocol]) {\n var relPath =
(relative.pathname || "").split('/');\n while (relPath.length && !(relative.host = relPath.shift()));\n if
(!relative.host) relative.host = ";\n if (!relative.hostname) relative.hostname = ";\n if (relPath[0] !== "")
relPath.unshift("");\n if (relPath.length < 2) relPath.unshift("");\n result.pathname = relPath.join('/');\n } else
{\n result.pathname = relative.pathname;\n }\n result.search = relative.search;\n result.query =
relative.query;\n result.host = relative.host || ";\n result.auth = relative.auth;\n result.hostname =
relative.hostname || relative.host;\n result.port = relative.port;\n // to support http.request\n if (result.pathname ||
result.search) {\n var p = result.pathname || ";\n var s = result.search || ";\n result.path = p + s;\n }\n
result.slashes = result.slashes || relative.slashes;\n result.href = result.format();\n return result;\n }\n\n var
isSourceAbs = (result.pathname && result.pathname.charAt(0) === '/'),\n isRelAbs = (\n relative.host ||\n
relative.pathname && relative.pathname.charAt(0) === '/'\n ),\n mustEndAbs = (isRelAbs || isSourceAbs
||\n (result.host && relative.pathname)),\n removeAllDots = mustEndAbs,\n srcPath =
result.pathname && result.pathname.split('/') || [],\n relPath = relative.pathname && relative.pathname.split('/') ||
[],\n psychotic = result.protocol && !slashedProtocol[result.protocol];\n\n // if the url is a non-slashed url, then
relative\n // links like ../ should be able\n // to crawl up to the hostname, as well. This is strange.\n //
result.protocol has already been set by now.\n // Later on, put the first path part into the host field.\n if (psychotic)
{\n result.hostname = ";\n result.port = null;\n if (result.host) {\n if (srcPath[0] === "") srcPath[0] =
result.host;\n else srcPath.unshift(result.host);\n }\n result.host = ";\n if (relative.protocol) {\n
relative.hostname = null;\n relative.port = null;\n if (relative.host) {\n if (relPath[0] === "") relPath[0] =
relative.host;\n else relPath.unshift(relative.host);\n }\n relative.host = null;\n }\n mustEndAbs =
mustEndAbs && (relPath[0] === "" || srcPath[0] === "");\n }\n\n if (isRelAbs) {\n // it's absolute.\n result.host =
(relative.host || relative.host === "") ?\n relative.host : result.host;\n result.hostname = (relative.hostname
|| relative.hostname === "") ?\n relative.hostname : result.hostname;\n result.search = relative.search;\n
result.query = relative.query;\n srcPath = relPath;\n // fall through to the dot-handling below.\n } else if
(relPath.length) {\n // it's relative\n // throw away the existing file, and take the new path instead.\n if
(!srcPath) srcPath = [];\n srcPath.pop();\n srcPath = srcPath.concat(relPath);\n result.search = relative.search;\n

```



```

authActions, errActions } ) => {
  let { auth, token, isValid } = payload
  let { schema, name } = auth
  let flow = schema.get("flow")
  // remove oauth2 property from window after redirect from authentication
  delete win.swaggerUIRedirectOauth2
  if ( flow !== "accessToken" && !isValid ) {
    errActions.newAuthErr( {
      authId: name,
      source: "auth",
      level: "warning",
      message: "Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth server"
    } )
  }
  if ( token.error ) {
    errActions.newAuthErr( {
      authId: name,
      source: "auth",
      level: "error",
      message: JSON.stringify(token)
    } )
    return
  }
  authActions.authorizeOauth2WithPersistOption( { auth, token } )
}

export function authorizeOauth2(payload) {
  return {
    type: AUTHORIZE_OAUTH2,
    payload: payload
  }
}

export const authorizeOauth2WithPersistOption = (payload) => ( { authActions } ) => {
  authActions.authorizeOauth2(payload)
  authActions.persistAuthorizationIfNeeded()
}

export const authorizePassword = ( auth ) => ( { authActions } ) => {
  let { schema, name, username, password, passwordType, clientId, clientSecret } = auth
  let form = {
    grant_type: "password",
    scope: auth.scopes.join(scopeSeparator),
    username,
    password
  }
  let query = {}
  let headers = {}
  switch (passwordType) {
    case "request-body":
      setClientIdAndSecret(form, clientId, clientSecret)
      break
    case "basic":
      headers.Authorization = "Basic " + btoa(clientId + ":" + clientSecret)
      break
    default:
      console.warn(`Warning: invalid passwordType ${passwordType} was passed, not including client id and secret`)
  }
  return authActions.authorizeRequest( { body: buildFormData(form), url: schema.get("tokenUrl"), name, headers, query, auth } )
}

function setClientIdAndSecret(target, clientId, clientSecret) {
  if ( clientId ) {
    Object.assign(target, { client_id: clientId })
  }
  if ( clientSecret ) {
    Object.assign(target, { client_secret: clientSecret })
  }
}

export const authorizeApplication = ( auth ) => ( { authActions } ) => {
  let { schema, scopes, name, clientId, clientSecret } = auth
  let headers = {
    Authorization: "Basic " + btoa(clientId + ":" + clientSecret)
  }
  let form = {
    grant_type: "client_credentials",
    scope: scopes.join(scopeSeparator)
  }
  return authActions.authorizeRequest( { body: buildFormData(form), name, url: schema.get("tokenUrl"), auth, headers } )
}

export const authorizeAccessCodeWithFormParams = ( { auth, redirectUrl } ) => ( { authActions } ) => {
  let { schema, name, clientId, clientSecret, codeVerifier } = auth
  let form = {
    grant_type: "authorization_code",
    code: auth.code,
    client_id: clientId,
    client_secret: clientSecret,
    redirect_uri: redirectUrl,
    code_verifier: codeVerifier
  }
  return authActions.authorizeRequest( { body: buildFormData(form), name, url: schema.get("tokenUrl"), auth } )
}

export const authorizeAccessCodeWithBasicAuthentication = ( { auth, redirectUrl } ) => ( { authActions } ) => {
  let { schema, name, clientId, clientSecret, codeVerifier } = auth
  let headers = {
    Authorization: "Basic " + btoa(clientId + ":" + clientSecret)
  }
  let form = {
    grant_type: "authorization_code",
    code: auth.code,
    client_id: clientId,
    redirect_uri: redirectUrl,
    code_verifier: codeVerifier
  }
  return authActions.authorizeRequest( { body: buildFormData(form), name, url: schema.get("tokenUrl"), auth, headers } )
}

export const authorizeRequest = ( data ) => ( { fn, getConfigs, authActions, errActions, oas3Selectors, specSelectors, authSelectors } ) => {
  let { body, query={}, headers={}, name, url, auth } = data
  let { additionalQueryStringParams } = authSelectors.getConfigs() || {}
  let parsedUrl
  if ( specSelectors.isOAS3() ) {
    let finalServerUrl = oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer())
    parsedUrl = parseUrl(url, finalServerUrl, true)
  } else {
    parsedUrl = parseUrl(url, specSelectors.url(), true)
  }
  if (typeof additionalQueryStringParams === "object") {
    parsedUrl.query = Object.assign({}, parsedUrl.query, additionalQueryStringParams)
  }
  let fetchUrl = parsedUrl.toString()
  let _headers = Object.assign({
    "Accept": "application/json, text/plain, */*",
    "Content-Type": "application/x-www-form-urlencoded",
    "X-Requested-With": "XMLHttpRequest"
  }, headers)
  fn.fetch( {
    url: fetchUrl,
    method: "post",
    headers: _headers,
    query: query,
    body: body,
    requestInterceptor: getConfigs().requestInterceptor,
    responseInterceptor: getConfigs().responseInterceptor
  } )
  .then(function (response) {
    let token = JSON.parse(response.data)
    let error = token && ( token.error || "" )
    let parseError = token && ( token.parseError || "" )
    if ( !response.ok ) {
      errActions.newAuthErr( {
        authId: name,
        level: "error",
        source: "auth",
        message: response.statusText
      } )
      return
    }
    if ( error ||

```



```

draining = false;\nvar currentQueue;\nvar queueIndex = -1;\n\nfunction cleanUpNextTick() {\n  if (!draining ||\n  !currentQueue) {\n    return;\n  }\n  draining = false;\n  if (currentQueue.length) {\n    queue =\n    currentQueue.concat(queue);\n  } else {\n    queueIndex = -1;\n  }\n  if (queue.length) {\n    drainQueue();\n  }\n}\n\nfunction drainQueue() {\n  if (draining) {\n    return;\n  }\n  var timeout =\n  runTimeout(cleanUpNextTick);\n  draining = true;\n\n  var len = queue.length;\n  while(len) {\n    currentQueue = queue;\n    queue = [];\n    while (++queueIndex < len) {\n      if (currentQueue) {\n        currentQueue[queueIndex].run();\n      }\n    }\n    queueIndex = -1;\n    len = queue.length;\n  }\n  currentQueue = null;\n  draining = false;\n  runClearTimeout(timeout);\n}\n\nprocess.nextTick = function (fun)\n{\n  var args = new Array(arguments.length - 1);\n  if (arguments.length > 1) {\n    for (var i = 1; i <\n    arguments.length; i++) {\n      args[i - 1] = arguments[i];\n    }\n  }\n  queue.push(new Item(fun, args));\n  if (queue.length === 1 && !draining) {\n    runTimeout(drainQueue);\n  }\n};\n\n// v8 likes predictable\nobjects\nfunction Item(fun, array) {\n  this.fun = fun;\n  this.array = array;\n}\nItem.prototype.run = function ()\n{\n  this.fun.apply(null, this.array);\n};\n\nprocess.title = 'browser';\nprocess.browser = true;\nprocess.env =\n{};\nprocess.argv = [];\nprocess.version = ''; // empty string to avoid regexp issues\nprocess.versions =\n{};\n\nfunction noop() {};\n\nprocess.on = noop;\nprocess.addListener = noop;\nprocess.once = noop;\nprocess.off =\nnoop;\nprocess.removeListener = noop;\nprocess.removeAllListeners = noop;\nprocess.emit =\nnoop;\nprocess.prependListener = noop;\nprocess.prependOnceListener = noop;\n\nprocess.listeners = function\n(name) { return [] };\n\nprocess.binding = function (name) {\n  throw new Error('process.binding is not\nsupported');\n};\n\nprocess.cwd = function () { return '/' };\nprocess.chdir = function (dir) {\n  throw new\nError('process.chdir is not supported');\n};\n\nprocess.umask = function() { return 0; };\n\n"/**\n * Copyright (c)\n 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE\n  file in the root directory of this source tree.\n */\n'use strict';\n\nvar _assign = require('object-assign');\n\nvar PooledClass = require('./PooledClass');\nvar emptyFunction = require('fbjs/lib/emptyFunction');\nvar warning =\nrequire('fbjs/lib/warning');\n\nvar didWarnForAddedNewProperty = false;\nvar isProxySupported = typeof Proxy\n=== 'function';\n\nvar shouldBeReleasedProperties = ['dispatchConfig', '_targetInst', 'nativeEvent',\n'isDefaultPrevented', 'isPropagationStopped', '_dispatchListeners', '_dispatchInstances'];\n\n/**\n * @interface\n  Event\n * @see http://www.w3.org/TR/DOM-Level-3-Events/\n */\nvar EventInterface = {\n  type: null,\n  target:\n  null,\n  // currentTarget is set when dispatching; no use in copying it here\n  currentTarget:\n  emptyFunction.thatReturnsNull,\n  eventPhase: null,\n  bubbles: null,\n  cancelable: null,\n  timeStamp: function\n(event) {\n    return event.timeStamp || Date.now();\n  },\n  defaultPrevented: null,\n  isTrusted: null\n};\n\n/**\n * Synthetic events are dispatched by event plugins, typically in response to a\n * top-level event delegation handler.\n * These systems should generally use pooling to reduce the frequency of garbage\n * collection. The system\n  should check `isPersistent` to determine whether the event should be released\n  into the pool after being\n  dispatched. Users that need a persisted event should invoke `persist`.\n * Synthetic events (and subclasses)\n  implement the DOM Level 3 Events API by normalizing browser quirks. Subclasses\n  do not necessarily have to\n  implement a DOM interface; custom application-specific events can also subclass\n  this.\n * @param {object}\n  dispatchConfig Configuration used to dispatch this event.\n * @param {*} targetInst Marker identifying the event\n  target.\n * @param {object}\n  nativeEvent Native browser event.\n * @param {DOMEventTarget}\n  nativeEventTarget Target node.\n */\nfunction SyntheticEvent(dispatchConfig, targetInst, nativeEvent, nativeEventTarget) {\n  if\n  (process.env.NODE_ENV !== 'production') {\n    // these have a getter/setter for warnings\n    delete\n    this.nativeEvent;\n    delete this.preventDefault;\n    delete this.stopPropagation;\n  }\n  this.dispatchConfig =\n  dispatchConfig;\n  this._targetInst = targetInst;\n  this.nativeEvent = nativeEvent;\n\n  var Interface =\n  this.constructor.Interface;\n  for (var propName in Interface) {\n    if (!Interface.hasOwnProperty(propName))\n    continue;\n  }\n  if (process.env.NODE_ENV !== 'production') {\n    delete this[propName]; // this has a\n    getter/setter for warnings\n  }\n  var normalize = Interface[propName];\n  if (normalize) {\n    this[propName]\n    = normalize(nativeEvent);\n  } else {\n    if (propName === 'target') {\n      this.target = nativeEventTarget;\n    } else {\n      this[propName] = nativeEvent[propName];\n    }\n  }\n\n  var defaultPrevented =\n  nativeEvent.defaultPrevented != null ? nativeEvent.defaultPrevented :\n  nativeEvent.returnValue === false; if

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(defaultPrevented) {\n  this.isDefaultPrevented = emptyFunction.thatReturnsTrue;\n } else {\n
this.isDefaultPrevented = emptyFunction.thatReturnsFalse;\n }\n this.isPropagationStopped =
emptyFunction.thatReturnsFalse;\n return this;\n}\n\n_assign(SyntheticEvent.prototype, {\n preventDefault:
function () {\n  this.defaultPrevented = true;\n  var event = this.nativeEvent;\n  if (!event) {\n    return;\n  }\n  if (event.preventDefault) {\n    event.preventDefault();\n    // eslint-disable-next-line valid-typeof\n  } else if
(typeof event.returnValue !== 'unknown') {\n    event.returnValue = false;\n  }\n  this.isDefaultPrevented =
emptyFunction.thatReturnsTrue;\n },\n\n stopPropagation: function () {\n  var event = this.nativeEvent;\n  if
(!event) {\n    return;\n  }\n  if (event.stopPropagation) {\n    event.stopPropagation();\n    // eslint-disable-
next-line valid-typeof\n  } else if (typeof event.cancelBubble !== 'unknown') {\n    // The ChangeEventPlugin
registers a \"propertychange\" event for\n    // IE. This event does not support bubbling or cancelling, and\n    //
any references to cancelBubble throw \"Member not found\". A\n    // typeof check of \"unknown\" circumvents
this issue (and is also\n    // IE specific).\n    event.cancelBubble = true;\n  }\n  this.isPropagationStopped =
emptyFunction.thatReturnsTrue;\n },\n\n /**\n  * We release all dispatched `SyntheticEvent`s after each event
loop, adding\n  * them back into the pool. This allows a way to hold onto a reference that\n  * won't be added
back into the pool.\n  * ^\n  persist: function () {\n    this.isPersistent = emptyFunction.thatReturnsTrue;\n  },\n\n /**\n  * Checks if this event should be released back into the pool.\n  * ^\n  * @return {boolean} True if this should not be
released, false otherwise.\n  * ^\n  isPersistent: emptyFunction.thatReturnsFalse,\n\n /**\n  * `PooledClass` looks
for `destructor` on each instance it releases.\n  * ^\n  destructor: function () {\n    var Interface =
this.constructor.Interface;\n    for (var propName in Interface) {\n      if (process.env.NODE_ENV !== 'production')
{\n        Object.defineProperty(this, propName, getPooledWarningPropertyDefinition(propName,
Interface[propName]));\n      } else {\n        this[propName] = null;\n      }\n    }\n    for (var i = 0; i <
shouldBeReleasedProperties.length; i++) {\n      this[shouldBeReleasedProperties[i]] = null;\n    }\n    if
(process.env.NODE_ENV !== 'production') {\n      Object.defineProperty(this, 'nativeEvent',
getPooledWarningPropertyDefinition('nativeEvent', null));\n      Object.defineProperty(this, 'preventDefault',
getPooledWarningPropertyDefinition('preventDefault', emptyFunction));\n      Object.defineProperty(this,
'stopPropagation', getPooledWarningPropertyDefinition('stopPropagation', emptyFunction));\n    }\n  }\n});\n\nSyntheticEvent.Interface = EventInterface;\n\n/**\n  * Helper to reduce boilerplate when creating
subclasses.\n  * ^\n  * @param {function} Class\n  * @param {?object} Interface\n  * ^\n  SyntheticEvent.augmentClass =
function (Class, Interface) {\n    var Super = this;\n    var E = function () {};\n    E.prototype = Super.prototype;\n    var
prototype = new E();\n    _assign(prototype, Class.prototype);\n    Class.prototype = prototype;\n
Class.prototype.constructor = Class;\n    Class.Interface = _assign({}, Super.Interface, Interface);\n    Class.augmentClass = Super.augmentClass;\n    PooledClass.addPoolingTo(Class,
PooledClass.fourArgumentPooler);\n  };\n\n/** Proxying after everything set on SyntheticEvent\n  * to resolve Proxy
issue on some WebKit browsers\n  * in which some Event properties are set to undefined (GH#10010)\n  * ^\n  if
(process.env.NODE_ENV !== 'production') {\n    if (isProxySupported) {\n      //eslint-disable no-func-assign\n      SyntheticEvent = new Proxy(SyntheticEvent, {\n        construct: function (target, args) {\n          return
this.apply(target, Object.create(target.prototype), args);\n        },\n        apply: function (constructor, that, args) {\n          return new Proxy(constructor.apply(that, args), {\n            set: function (target, prop, value) {\n              if (prop !==
'isPersistent' && !target.constructor.Interface.hasOwnProperty(prop) &&
shouldBeReleasedProperties.indexOf(prop) === -1) {\n                process.env.NODE_ENV !== 'production' ?
warning(didWarnForAddedNewProperty || target.isPersistent(), \"This synthetic event is reused for performance
reasons. If you're \" + \"seeing this, you're adding a new property in the synthetic event object. \" + \"The property is
never released. See \" + \"https://fb.me/react-event-pooling for more information.\") : void 0;\n                didWarnForAddedNewProperty = true;\n              }\n              target[prop] = value;\n              return true;\n            }\n          });\n        }\n      });\n      //eslint-enable no-func-assign\n    }\n  }\n\nPooledClass.addPoolingTo(SyntheticEvent,
PooledClass.fourArgumentPooler);\n\nmodule.exports = SyntheticEvent;\n\n/**\n  * Helper to nullify
syntheticEvent instance properties when destructing\n  * ^\n  * @param {object} SyntheticEvent\n  * @param
{String} propName\n  * @return {object} defineProperty object\n  * ^\n  function

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List())\n\n\nexport const securityDefinitions = createSelector(\n  spec,\n  spec =>
spec.get("securityDefinitions")\n)\n\n\nexport const findDefinition = ( state, name ) => {\n  const resolvedRes =
state.getIn(["resolvedSubtrees", "definitions", name], null)\n  const unresolvedRes = state.getIn(["json",
"definitions", name], null)\n  return resolvedRes || unresolvedRes || null\n}\n\n\nexport const definitions =
createSelector(\n  spec,\n  spec => {\n    const res = spec.get("definitions")\n    return Map.isMap(res) ? res :
Map()\n  }\n)\n\n\nexport const basePath = createSelector(\n  spec,\n  spec => spec.get("basePath")\n)\n\n\nexport
const host = createSelector(\n  spec,\n  spec => spec.get("host")\n)\n\n\nexport const schemes = createSelector(\n
spec,\n  spec => spec.get("schemes", Map())\n)\n\n\nexport const operationsWithRootInherited = createSelector(\n
operations,\n  consumes,\n  produces,\n  (operations, consumes, produces) => {\n    return operations.map( ops =>
ops.update("operation", op => {\n      if(op) {\n        if(!Map.isMap(op)) { return }\n        return op.withMutations(
op => {\n          if ( !op.get("consumes") ) {\n            op.update("consumes", a => Set(a).merge(consumes))\n          }\n          if ( !op.get("produces") ) {\n            op.update("produces", a => Set(a).merge(produces))\n          }\n          return op\n        })\n      } else {\n        // return something with Immutable methods\n        return Map()\n      }\n    })\n  }\n)\n\n\nexport const tags = createSelector(\n  spec,\n  json => {\n    const tags = json.get("tags", List())\n    return List.isList(tags) ? tags.filter(tag => Map.isMap(tag)) : List()\n  }\n)\n\n\nexport const tagDetails = (state, tag)
=> {\n  let currentTags = tags(state) || List()\n  return currentTags.filter(Map.isMap).find(t => t.get("name") ===
tag, Map())\n}\n\n\nexport const operationsWithTags = createSelector(\n  operationsWithRootInherited,\n  tags,\n  (operations, tags) => {\n    return operations.reduce( (taggedMap, op) => {\n      let tags =
Set(op.getIn(["operation", "tags"]))\n      if(tags.count() < 1)\n        return taggedMap.update(DEFAULT_TAG,
List(), ar => ar.push(op))\n      return tags.reduce( (res, tag) => res.update(tag, List(), (ar) => ar.push(op)),
taggedMap )\n    }, tags.reduce( (taggedMap, tag) => {\n      return taggedMap.set(tag.get("name"), List())\n    },
OrderedMap())\n  }\n)\n\n\nexport const taggedOperations = (state) => ({ getConfigs }) => {\n  let { tagsSorter,
operationsSorter } = getConfigs()\n  return operationsWithTags(state)\n    .sortBy(\n      (val, key) => key, // get the
name of the tag to be passed to the sorter\n      (tagA, tagB) => {\n        let sortFn = (typeof tagsSorter ===
"function" ? tagsSorter : sorters.tagsSorter[ tagsSorter ])\n        return (!sortFn ? null : sortFn(tagA, tagB))\n      }\n    )\n    .map((ops, tag) => {\n      let sortFn = (typeof operationsSorter === "function" ? operationsSorter :
sorters.operationsSorter[ operationsSorter ])\n      let operations = (!sortFn ? ops : ops.sort(sortFn))\n      return
Map({ tagDetails: tagDetails(state, tag), operations: operations })\n    })\n}\n\n\nexport const responses =
createSelector(\n  state,\n  state => state.get( "responses", Map() )\n)\n\n\nexport const requests = createSelector(\n
state,\n  state => state.get( "requests", Map() )\n)\n\n\nexport const mutatedRequests = createSelector(\n  state,\n  state => state.get( "mutatedRequests", Map() )\n)\n\n\nexport const responseFor = (state, path, method) => {\n
return responses(state).getIn([path, method], null)\n}\n\n\nexport const requestFor = (state, path, method) => {\n
return requests(state).getIn([path, method], null)\n}\n\n\nexport const mutatedRequestFor = (state, path, method) =>
{\n  return mutatedRequests(state).getIn([path, method], null)\n}\n\n\nexport const allowTryItOutFor = () => {\n  //
This is just a hook for now.\n  return true\n}\n\n\nexport const parameterWithMetaByIdentity = (state, pathMethod,
param) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod,
"parameters"], OrderedMap())\n  const metaParams = state.getIn(["meta", "paths", ...pathMethod,
"parameters"], OrderedMap())\n  const mergedParams = opParams.map((currentParam) => {\n    const
inNameKeyedMeta = metaParams.get(`${param.get("in")}.${param.get("name")}`)\n    const hashKeyedMeta =
metaParams.get(`${param.get("in")}.${param.get("name")}.hash-${param.hashCode()}`)\n    return
OrderedMap().merge(\n      currentParam,\n      inNameKeyedMeta,\n      hashKeyedMeta\n    )\n  })\n  return
mergedParams.find(curr => curr.get("in") === param.get("in") && curr.get("name") === param.get("name"),
OrderedMap())\n}\n\n\nexport const parameterInclusionSettingFor = (state, pathMethod, paramName, paramIn) =>
{\n  const paramKey = `${paramIn}.${paramName}`\n  return state.getIn(["meta", "paths", ...pathMethod,
"parameter_inclusions", paramKey], false)\n}\n\n\nexport const parameterWithMeta = (state, pathMethod,
paramName, paramIn) => {\n  const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths",
...pathMethod, "parameters"], OrderedMap())\n  const currentParam = opParams.find(param => param.get("in")
=== paramIn && param.get("name") === paramName, OrderedMap())\n  return

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parameterWithMetaByIdentity(state, pathMethod, currentParam)\n}\n\nexport const operationWithMeta = (state,
path, method) => {\n  const op = specJsonWithResolvedSubtrees(state).getIn(["paths", path, method],
OrderedMap())\n  const meta = state.getIn(["meta", "paths", path, method], OrderedMap())\n  const
mergedParams = op.get("parameters", List()).map((param) => {\n    return parameterWithMetaByIdentity(state,
[path, method, param]\n  })\n  return OrderedMap()\n    .merge(op, meta)\n    .set("parameters",
mergedParams)\n}\n\n// Get the parameter value by parameter name\nexport function getParameter(state,
pathMethod, name, inType) {\n  pathMethod = pathMethod || []\n  let params = state.getIn(["meta", "paths",
...pathMethod, "parameters"], fromJS({}))\n  return params.find( (p) => {\n    return Map.isMap(p) &&
p.get("name") === name && p.get("in") === inType\n  }) || Map() // Always return a map\n}\n\nexport const
hasHost = createSelector(\n  spec,\n  spec => {\n    const host = spec.get("host")\n    return typeof host ===
"string" && host.length > 0 && host[0] !== "\\^"\n  })\n\n// Get the parameter values, that the user filled
out\nexport function parameterValues(state, pathMethod, isXml) {\n  pathMethod = pathMethod || []\n  let
paramValues = operationWithMeta(state, ...pathMethod).get("parameters", List())\n  return paramValues.reduce(
(hash, p) => {\n    let value = isXml && p.get("in") === "body" ? p.get("value_xml") : p.get("value")\n    return hash.set(paramToIdentifier(p, { allowHashes: false }), value)\n  }, fromJS({}))\n}\n\n// True if any parameter
includes `in: ?`\nexport function parametersIncludeIn(parameters, inValue="") {\n  if(List.isList(parameters)) {\n
return parameters.some( p => Map.isMap(p) && p.get("in") === inValue )\n  }\n}\n\n// True if any parameter
includes `type: ?`\nexport function parametersIncludeType(parameters, typeValue="") {\n
if(List.isList(parameters)) {\n  return parameters.some( p => Map.isMap(p) && p.get("type") === typeValue )\n
}\n}\n\n// Get the consumes/produces value that the user selected\nexport function contentTypeValues(state,
pathMethod) {\n  pathMethod = pathMethod || []\n  let op = specJsonWithResolvedSubtrees(state).getIn(["paths",
...pathMethod], fromJS({}))\n  let meta = state.getIn(["meta", "paths", ...pathMethod], fromJS({}))\n  let
producesValue = currentProducesFor(state, pathMethod)\n  const parameters = op.get("parameters") || new
List()\n  const requestContentType = (\n    meta.get("consumes_value") ? meta.get("consumes_value")\n    :
parametersIncludeType(parameters, "file") ? "multipart/form-data"\n    : parametersIncludeType(parameters,
"formData") ? "application/x-www-form-urlencoded"\n    : undefined\n  )\n  return fromJS({\n
requestContentType,\n  responseContentType: producesValue\n })\n}\n\n// Get the currently selected produces
value for an operation\nexport function currentProducesFor(state, pathMethod) {\n  pathMethod = pathMethod ||
[]\n  const operation = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod], null)\n  if(
operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n  const
currentProducesValue = state.getIn(["meta", "paths", ...pathMethod, "produces_value"], null)\n  const
firstProducesArrayItem = operation.getIn(["produces", 0], null)\n  return currentProducesValue ||
firstProducesArrayItem || "application/json"\n}\n\n// Get the produces options for an operation\nexport function
producesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn(["paths", ...pathMethod], null)\n  if(
operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n  const [path] =
pathMethod\n  const operationProduces = operation.get("produces", null)\n  const pathItemProduces =
spec.getIn(["paths", path, "produces"], null)\n  const globalProduces = spec.getIn(["produces"], null)\n  return
operationProduces || pathItemProduces || globalProduces\n}\n\n// Get the consumes options for an operation\nexport
function consumesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn(["paths", ...pathMethod], null)\n  if(
operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n  const [path] =
pathMethod\n  const operationConsumes = operation.get("consumes", null)\n  const pathItemConsumes =
spec.getIn(["paths", path, "consumes"], null)\n  const globalConsumes = spec.getIn(["consumes"], null)\n  return
operationConsumes || pathItemConsumes || globalConsumes\n}\n\nexport const operationScheme = ( state,
path, method ) => {\n  let url = state.get("url")\n  let matchResult = url.match(/^[a-z][a-z0-9+\\-\\.]*:/)\n  let
urlScheme = Array.isArray(matchResult) ? matchResult[1] : null\n  return state.getIn(["scheme", path, method])
|| state.getIn(["scheme", "_defaultScheme"]) || urlScheme || ""\n}\n\nexport const canExecuteScheme = ( state,

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path, method ) => {\n return ["http", "https"].indexOf(operationScheme(state, path, method)) > -1}\n\nexport
const validateBeforeExecute = ( state, pathMethod ) => {\n pathMethod = pathMethod || []\n let paramValues =
state.getIn(["meta", "paths", ...pathMethod, "parameters"], fromJS([]))\n let isValid = true\n\n
paramValues.forEach( (p) => {\n let errors = p.get("errors")\n if ( errors && errors.count() ) {\n isValid =
false\n } }\n\n return isValid}\n\nexport const getOAS3RequiredRequestBodyContentType = (state,
pathMethod) => {\n let requiredObj = {\n requestBody: false,\n requestContentType: {} }\n\n let requestBody
= state.getIn(["resolvedSubtrees", "paths", ...pathMethod, "requestBody"], fromJS([]))\n if (requestBody.size <
1) {\n return requiredObj }\n\n if (requestBody.getIn(["required"])) {\n requiredObj.requestBody =
requestBody.getIn(["required"])\n } requestContentType = requestBody.getIn(["content"]).entrySeq().forEach((contentType) => { //
e.g application/json\n const key = contentType[0]\n if (contentType[1].getIn(["schema", "required"])) {\n
const val = contentType[1].getIn(["schema", "required"]).toJS()\n requiredObj.requestContentType[key] =
val\n } }\n\n return requiredObj}\n\nexport const isMediaTypeSchemaPropertiesEqual = ( state, pathMethod,
currentMediaType, targetMediaType) => {\n if((currentMediaType || targetMediaType) && currentMediaType
=== targetMediaType) {\n return true\n }\n\n let requestBodyContent = state.getIn(["resolvedSubtrees",
"paths", ...pathMethod, "requestBody", "content"], fromJS([]))\n if (requestBodyContent.size < 2 ||
!currentMediaType || !targetMediaType) {\n // nothing to compare\n return false\n }\n\n let
currentMediaTypeSchemaProperties = requestBodyContent.getIn([currentMediaType, "schema", "properties"],
fromJS([]))\n let targetMediaTypeSchemaProperties = requestBodyContent.getIn([targetMediaType, "schema",
"properties"], fromJS([]))\n return
!!currentMediaTypeSchemaProperties.equals(targetMediaTypeSchemaProperties)\n}\n\nfunction
returnSelfOrNewMap(obj) {\n // returns obj if obj is an Immutable map, else returns a new Map\n return
Map.isMap(obj) ? obj : new Map()\n}\n\n", "use strict";\n\nvar required = require('requires-port')\n , qs =
require('querystringify')\n , slashes = /^[A-Za-z][A-Za-z0-9+.-]*:[\\\/]+\/\n , protocolre = /^[a-z][a-z0-9+.-
]*:?(\\\/){1,}(\\S\\s)*\/i\n , whitespace =
'\\x09\\x0A\\x0B\\x0C\\x0D\\x20\\xA0\\u1680\\u180E\\u2000\\u2001\\u2002\\u2003\\u2004\\u2005\\u2006\\u2007\\u2008\\u2009\\u200A\\u202F\\u205F\\u3000\\u2028\\u2029\\uFEFF'\n , left
= new RegExp('^+ whitespace +')\n\n\n * Trim a given string.\n * @param {String} str String to trim.\n *
@public\n *\nfunction trimLeft(str) {\n return (str ? str : "").toString().replace(left, "");\n}\n\n\n * These are the
parse rules for the URL parser, it informs the parser\n * about:\n * 0. The char it Needs to parse, if it's a string it
should be done using\n * indexOf, RegExp using exec and NaN means set as current value.\n * 1. The property we
should set when parsing this value.\n * 2. Indication if it's backwards or forward parsing, when set as number it's\n *
the value of extra chars that should be split off.\n * 3. Inherit from location if non existing in the parser.\n * 4.
`toLowerCase` the resulting value.\n *\nvar rules = [\n ['#', 'hash'], // Extract from the back.\n ['?',
'query'], // Extract from the back.\n function sanitize(address) { // Sanitize what is left of the
address\n return address.replace('\\', '/');\n },\n ['/', 'pathname'], // Extract from the back.\n ['@',
'auth', 1], // Extract from the front.\n [NaN, 'host', undefined, 1, 1], // Set left over value.\n
[/:(\\d+)$/, 'port', undefined, 1], // RegExp the back.\n [NaN, 'hostname', undefined, 1, 1] // Set left
over.\n];\n\n\n * These properties should not be copied or inherited from. This is only needed\n * for all non blob
URL's as a blob URL does not include a hash, only the\n * origin.\n *\n * @type {Object}\n * @private\n *\nvar
ignore = { hash: 1, query: 1 };\n\n\n * The location object differs when your code is loaded through a normal
page,\n * Worker or through a worker using a blob. And with the blobble begins the\n * trouble as the location
object will contain the URL of the blob, not the\n * location of the page where our code is loaded in. The actual
origin is\n * encoded in the `pathname` so we can thankfully generate a good `default` location from it so we
can generate proper relative URL's again.\n *\n * @param {Object|String} loc Optional default location object.\n *
@returns {Object} lolcation object.\n * @public\n *\nfunction lolcation(loc) {\n var globalVar;\n\n if (typeof
window !== 'undefined') globalVar = window;\n else if (typeof global !== 'undefined') globalVar = global;\n else if
(typeof self !== 'undefined') globalVar = self;\n else globalVar = {};\n\n var location = globalVar.location || {};\n
loc = loc || location;\n\n var finaldestination = { }\n , type = typeof loc\n , key;\n\n if ('blob:' === loc.protocol)

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{\n  finaldestination = new Url(unescape(loc.pathname), {});\n } else if ('string' === type) {\n  finaldestination =
new Url(loc, {});\n  for (key in ignore) delete finaldestination[key];\n } else if ('object' === type) {\n  for (key in
loc) {\n    if (key in ignore) continue;\n    finaldestination[key] = loc[key];\n  }\n\n  if (finaldestination.slashes
=== undefined) {\n    finaldestination.slashes = slashes.test(loc.href);\n  }\n }\n\n return
finaldestination;\n}\n\n/**\n * @typedef ProtocolExtract\n * @type Object\n * @property {String} protocol
Protocol matched in the URL, in lowercase.\n * @property {Boolean} slashes `true` if protocol is followed by `"/"`,
else `false`.\n * @property {String} rest Rest of the URL that is not part of the protocol.\n */\n\n/**\n * Extract
protocol information from a URL with/without double slash (`"/`").\n */\n\n/**\n * @param {String} address URL we want
to extract from.\n * @return {ProtocolExtract} Extracted information.\n * @private\n */\n\nfunction
extractProtocol(address) {\n  address = trimLeft(address);\n\n  var match = protocolre.exec(address)\n  , protocol =
match[1] ? match[1].toLowerCase() : "\n  , slashes = !(match[2] && match[2].length >= 2)\n  , rest = match[2]
&& match[2].length === 1 ? '/' + match[3] : match[3];\n\n  return {\n    protocol: protocol,\n    slashes: slashes,\n
rest: rest\n  };\n}\n\n/**\n * Resolve a relative URL pathname against a base URL pathname.\n */\n\n/**\n * @param
{String} relative Pathname of the relative URL.\n * @param {String} base Pathname of the base URL.\n * @return
{String} Resolved pathname.\n * @private\n */\n\nfunction resolve(relative, base) {\n  if (relative === "") return
base;\n\n  var path = (base || '/').split('/').slice(0, -1).concat(relative.split('/'))\n  , i = path.length\n  , last = path[i -
1]\n  , unshift = false\n  , up = 0;\n\n  while (i--) {\n    if (path[i] === '.') {\n      path.splice(i, 1);\n    } else if
(path[i] === '..') {\n      path.splice(i, 1);\n      up++;\n    } else if (up) {\n      if (i === 0) unshift = true;\n
      path.splice(i, 1);\n      up--;\n    }\n  }\n\n  if (unshift) path.unshift("");\n  if (last === '.' || last === '..') path.push("");\n
return path.join('/');\n}\n\n/**\n * The actual URL instance. Instead of returning an object we've opted-in to\n *
create an actual constructor as it's much more memory efficient and\n * faster and it pleases my OCD.\n */\n\n/**\n * It is
worth noting that we should not use `URL` as class name to prevent\n * clashes with the global URL instance that
got introduced in browsers.\n */\n\n/**\n * @constructor\n * @param {String} address URL we want to parse.\n * @param
{Object|String} [location] Location defaults for relative paths.\n * @param {Boolean|Function} [parser] Parser for
the query string.\n * @private\n */\n\nfunction Url(address, location, parser) {\n  address = trimLeft(address);\n\n  if
(!(this instanceof Url)) {\n    return new Url(address, location, parser);\n  }\n\n  var relative, extracted, parse,
instruction, index, key\n  , instructions = rules.slice()\n  , type = typeof location\n  , url = this\n  , i = 0;\n\n  /\n
// The following if statements allows this module two have compatibility with\n // 2 different API:\n /\n // 1.
Node.js's `url.parse` api which accepts a URL, boolean as arguments\n // where the boolean indicates that the
query string should also be parsed.\n /\n // 2. The `URL` interface of the browser which accepts a URL, object as\n
// arguments. The supplied object will be used as default values / fall-back\n // for relative paths.\n /\n if
('object' !== type && 'string' !== type) {\n    parser = location;\n    location = null;\n  }\n\n  if (parser && 'function'
!== typeof parser) parser = qs.parse;\n\n  location = lolcation(location);\n\n  /\n // Extract protocol information
before running the instructions.\n /\n extracted = extractProtocol(address || "");\n  relative = !extracted.protocol &&
!extracted.slashes;\n  url.slashes = extracted.slashes || relative && location.slashes;\n  url.protocol =
extracted.protocol || location.protocol || "";\n  address = extracted.rest;\n\n  /\n // When the authority component is
absent the URL starts with a path\n // component.\n /\n if (!extracted.slashes) instructions[3] = [/(.*)/,
'pathname'];\n\n  for (; i < instructions.length; i++) {\n    instruction = instructions[i];\n\n    if (typeof instruction ===
'function') {\n      address = instruction(address);\n      continue;\n    }\n\n    parse = instruction[0];\n    key =
instruction[1];\n\n    if (parse !== parse) {\n      url[key] = address;\n    } else if ('string' === typeof parse) {\n      if
(~(index = address.indexOf(parse))) {\n        if ('number' === typeof instruction[2]) {\n          url[key] =
address.slice(0, index);\n          address = address.slice(index + instruction[2]);\n        } else {\n          url[key] =
address.slice(index);\n          address = address.slice(0, index);\n        }\n      }\n    } else if ((index =
parse.exec(address))) {\n      url[key] = index[1];\n      address = address.slice(0, index.index);\n    }\n\n    url[key] =
url[key] || (\n      relative && instruction[3] ? location[key] || "" : "\n    );\n\n    /\n // Hostname, host and protocol
should be lowercased so they can be used to\n // create a proper `origin`.\n /\n if (instruction[4]) url[key] =
url[key].toLowerCase();\n  }\n\n  /\n // Also parse the supplied query string in to an object. If we're supplied\n //
with a custom parser as function use that instead of the default build-in\n // parser.\n /\n if (parser) url.query =

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parser(url.query);\n\n // If the URL is relative, resolve the pathname against the base URL.\n // if (\n
relative\n && location.slashes\n && url.pathname.charAt(0) !== '/')\n && (url.pathname !== '' ||
location.pathname !== '')\n ) {\n url.pathname = resolve(url.pathname, location.pathname);\n }\n\n //
Default to a / for pathname if none exists. This normalizes the URL\n // to always have a /\n // if
(url.pathname.charAt(0) !== '/' && url.hostname) {\n url.pathname = '/' + url.pathname;\n }\n\n // We should
not add port numbers if they are already the default port number\n // for a given protocol. As the host also contains
the port number we're going\n // override it with the hostname which contains no port number.\n // if
(!required(url.port, url.protocol)) {\n url.host = url.hostname;\n url.port = '';\n }\n\n // Parse down the
`auth` for the username and password.\n // url.username = url.password = '';\n if (url.auth) {\n instruction =
url.auth.split(':');\n url.username = instruction[0] || '';\n url.password = instruction[1] || '';\n }\n\n url.origin =
url.protocol && url.host && url.protocol !== 'file:'\n ? url.protocol + '/' + url.host\n : 'null';\n\n // The href is
just the compiled result.\n // url.href = url.toString();\n}\n\n/**\n * This is convenience method for changing
properties in the URL instance to\n * insure that they all propagate correctly.\n *\n * @param {String} part
Property we need to adjust.\n * @param {Mixed} value The newly assigned value.\n * @param
{Boolean|Function} fn When setting the query, it will be the function\n * used to parse the
query.\n * When setting the protocol, double slash will be\n * removed from
the final url if it is true.\n * @returns {URL} URL instance for chaining.\n * @public\n */\nfunction set(part, value,
fn) {\n var url = this;\n\n switch (part) {\n case 'query':\n if ('string' === typeof value && value.length) {\n
value = (fn || qs.parse)(value);\n }\n\n url[part] = value;\n break;\n\n case 'port':\n url[part] =
value;\n\n if (!required(value, url.protocol)) {\n url.host = url.hostname;\n url[part] = '';\n } else if
(value) {\n url.host = url.hostname + ':' + value;\n }\n\n break;\n\n case 'hostname':\n url[part] =
value;\n\n if (url.port) value += ':' + url.port;\n url.host = value;\n break;\n\n case 'host':\n url[part] =
value;\n\n if (/:\d+$/\.test(value)) {\n value = value.split(':');\n url.port = value.pop();\n url.hostname
= value.join(':');\n } else {\n url.hostname = value;\n url.port = '';\n }\n\n break;\n\n case
'protocol':\n url.protocol = value.toLowerCase();\n url.slashes = !fn;\n break;\n\n case 'pathname':\n
case 'hash':\n if (value) {\n var char = part === 'pathname' ? '/' : '#';\n url[part] = value.charAt(0) !==
char ? char + value : value;\n } else {\n url[part] = value;\n }\n\n break;\n\n default:\n url[part] =
value;\n }\n\n for (var i = 0; i < rules.length; i++) {\n var ins = rules[i];\n\n if (ins[4]) url[ins[1]] =
url[ins[1]].toLowerCase();\n }\n\n url.origin = url.protocol && url.host && url.protocol !== 'file:'\n ?
url.protocol + '/' + url.host\n : 'null';\n\n url.href = url.toString();\n\n return url;\n}\n\n/**\n * Transform the
properties back in to a valid and full URL string.\n *\n * @param {Function} stringify Optional query stringify
function.\n * @returns {String} Compiled version of the URL.\n * @public\n */\nfunction toString(stringify) {\n if
(!stringify || 'function' !== typeof stringify) stringify = qs.stringify;\n\n var query\n , url = this\n , protocol =
url.protocol;\n\n if (protocol && protocol.charAt(protocol.length - 1) !== ':') protocol += ':';\n\n var result =
protocol + (url.slashes ? '/' : '');\n\n if (url.username) {\n result += url.username;\n if (url.password) result +=
':' + url.password;\n result += '@';\n }\n\n result += url.host + url.pathname;\n\n query = 'object' === typeof
url.query ? stringify(url.query) : url.query;\n if (query) result += '?' + query : query;\n\n if
(url.hash) result += url.hash;\n\n return result;\n}\n\nUrl.prototype = { set: set, toString: toString };\n\n// Expose
the URL parser and some additional properties that might be useful for\n// others or testing.\n\nUrl.extractProtocol
= extractProtocol;\nUrl.location = lolcation;\nUrl.trimLeft = trimLeft;\nUrl.qs = qs;\n\nmodule.exports =
Url;\n","module.exports = require(\"core-js-pure/stable/url\");","import _extends from
\"@babel/runtime/helpers/extends\";\nimport _objectSpread from \"@babel/runtime/helpers/objectSpread\";\nimport
React from 'react'; // Get all possible permutations of all power sets\n\n// Super simple, non-algorithmic solution
since the\n// number of class names will not be greater than 4\n\nfunction powerSetPermutations(arr) {\n var
arrLength = arr.length;\n if (arrLength === 0 || arrLength === 1) return arr;\n\n if (arrLength === 2) {\n //
prettier-ignore\n return [arr[0], arr[1], \"\".concat(arr[0], \".\").concat(arr[1]), \"\".concat(arr[1],
\".\").concat(arr[0])];\n }\n\n if (arrLength === 3) {\n return [arr[0], arr[1], arr[2], \"\".concat(arr[0],
\".\").concat(arr[1]), \"\".concat(arr[0], \".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[0]), \"\".concat(arr[1],

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\".\".concat(arr[2]), \"\".concat(arr[2], \".\").concat(arr[0]), \"\".concat(arr[2], \".\").concat(arr[1]), \"\".concat(arr[0],
\".\").concat(arr[1], \".\").concat(arr[2]), \"\".concat(arr[0], \".\").concat(arr[2], \".\").concat(arr[1]), \"\".concat(arr[1],
\".\").concat(arr[0], \".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[2], \".\").concat(arr[0]), \"\".concat(arr[2],
\".\").concat(arr[0], \".\").concat(arr[1]), \"\".concat(arr[2], \".\").concat(arr[1], \".\").concat(arr[0]);\n }\n\n if
(arrLength >= 4) {\n // Currently does not support more than 4 extra\n // class names (after `token` has been
removed)\n return [arr[0], arr[1], arr[2], arr[3], \"\".concat(arr[0], \".\").concat(arr[1]), \"\".concat(arr[0],
\".\").concat(arr[2]), \"\".concat(arr[0], \".\").concat(arr[3]), \"\".concat(arr[1], \".\").concat(arr[0]), \"\".concat(arr[1],
\".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[3]), \"\".concat(arr[2], \".\").concat(arr[0]), \"\".concat(arr[2],
\".\").concat(arr[1]), \"\".concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[3], \".\").concat(arr[0]), \"\".concat(arr[3],
\".\").concat(arr[1]), \"\".concat(arr[3], \".\").concat(arr[2]), \"\".concat(arr[0], \".\").concat(arr[1],
\".\").concat(arr[2]), \"\".concat(arr[0], \".\").concat(arr[1], \".\").concat(arr[3]), \"\".concat(arr[0], \".\").concat(arr[2],
\".\").concat(arr[1]), \"\".concat(arr[0], \".\").concat(arr[3], \".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[0],
\".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[0], \".\").concat(arr[3]), \"\".concat(arr[1], \".\").concat(arr[2],
\".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[3]), \"\".concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[1], \".\").concat(arr[3],
\".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[2], \".\").concat(arr[0],
\".\").concat(arr[1]), \"\".concat(arr[2], \".\").concat(arr[0], \".\").concat(arr[3]), \"\".concat(arr[2], \".\").concat(arr[1],
\".\").concat(arr[0]), \"\".concat(arr[2], \".\").concat(arr[3], \".\").concat(arr[1]), \"\".concat(arr[3], \".\").concat(arr[0],
\".\").concat(arr[1]), \"\".concat(arr[3], \".\").concat(arr[0], \".\").concat(arr[2]), \"\".concat(arr[3], \".\").concat(arr[1],
\".\").concat(arr[0]), \"\".concat(arr[3], \".\").concat(arr[1], \".\").concat(arr[2]), \"\".concat(arr[3], \".\").concat(arr[2],
\".\").concat(arr[0]), \"\".concat(arr[3], \".\").concat(arr[2], \".\").concat(arr[1]), \"\".concat(arr[0], \".\").concat(arr[1],
\".\").concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[0], \".\").concat(arr[1], \".\").concat(arr[3]),
\".\").concat(arr[2]), \"\".concat(arr[0], \".\").concat(arr[2], \".\").concat(arr[1], \".\").concat(arr[3]), \"\".concat(arr[0],
\".\").concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[1], \".\").concat(arr[0], \".\").concat(arr[2], \".\").concat(arr[3]),
\".\").concat(arr[1]), \"\".concat(arr[1], \".\").concat(arr[0], \".\").concat(arr[2], \".\").concat(arr[3]), \"\".concat(arr[1],
\".\").concat(arr[0], \".\").concat(arr[3], \".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[2]),
\".\").concat(arr[0], \".\").concat(arr[3]), \"\".concat(arr[1], \".\").concat(arr[2], \".\").concat(arr[3]),
\".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[3]), \".\").concat(arr[0], \".\").concat(arr[2]), \"\".concat(arr[1],
\".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[3]), \".\").concat(arr[0], \".\").concat(arr[2]), \"\".concat(arr[1],
\".\").concat(arr[3]), \".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[3]), \".\").concat(arr[0]), \"\".concat(arr[1],
\".\").concat(arr[2]), \"\".concat(arr[1], \".\").concat(arr[3]), \".\").concat(arr[0]), \"\".concat(arr[1], \".\").concat(arr[3]),
\".\").concat(arr[0]), \"\".concat(arr[2], \".\").concat(arr[1]), \"\".concat(arr[3], \".\").concat(arr[1],
\".\").concat(arr[0]), \"\".concat(arr[2], \".\").concat(arr[3]), \".\").concat(arr[1], \".\").concat(arr[2]),
\".\").concat(arr[0]), \"\".concat(arr[3], \".\").concat(arr[2], \".\").concat(arr[0], \".\").concat(arr[1]), \"\".concat(arr[3],
\".\").concat(arr[2], \".\").concat(arr[1], \".\").concat(arr[0]);\n }\n}\n\nvar classNameCombinations =
{};\n\nfunction getClassNameCombinations(classNames) {\n if (classNames.length === 0 || classNames.length
=== 1) return classNames;\n var key = classNames.join('.');\n if (!classNameCombinations[key]) {\n
classNameCombinations[key] = powerSetPermutations(classNames);\n }\n\n return
classNameCombinations[key];\n}\n\nexport function createStyleObject(classNames) {\n var elementStyle =
arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n var stylesheet = arguments.length > 2
? arguments[2] : undefined;\n var nonTokenClassNames = classNames.filter(function (className) {\n return
className !== 'token';\n });\n var classNamesCombinations =
getClassNameCombinations(nonTokenClassNames);\n return classNamesCombinations.reduce(function

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(styleObject, className) {\n  return _objectSpread({}, styleObject, stylesheet[className]);\n },
elementStyle);\n}\n\nexport function createClassNameString(classNames) {\n  return classNames.join(' ');\n}\n\nexport
function createChildren(stylesheet, useInlineStyles) {\n  var childrenCount = 0;\n  return function (children) {\n
  childrenCount += 1;\n  return children.map(function (child, i) {\n    return createElement({\n      node: child,\n
  stylesheet: stylesheet,\n    useInlineStyles: useInlineStyles,\n    key: `code-segment-${childrenCount},
  `-${i}`).concat(i);\n  });\n  });\n}\n\nexport default function createElement(_ref) {\n  var node = _ref.node,\n
  stylesheet = _ref.stylesheet,\n    _ref$style = _ref.style,\n    style = _ref$style === void 0 ? {} : _ref$style,\n
  useInlineStyles = _ref.useInlineStyles,\n    key = _ref.key;\n  var properties = node.properties,\n    type =
  node.type,\n    TagName = node.tagName,\n    value = node.value;\n  if (type === 'text') {\n    return value;\n }
  else if (TagName) {\n    var childrenCreator = createChildren(stylesheet, useInlineStyles);\n    var props;\n    if
  (!useInlineStyles) {\n      props = _objectSpread({}, properties, {\n        className:
  createClassNameString(properties.className)\n      });\n    } else {\n      var allStylesheetSelectors =
  Object.keys(stylesheet).reduce(function (classes, selector) {\n        selector.split('.').forEach(function (className)
  {\n          if (!classes.includes(className)) classes.push(className);\n        });\n        return classes;\n      }, []);
  // For compatibility with older versions of react-syntax-highlighter\n\n      var startingClassName = properties.className
  && properties.className.includes('token') ? ['token'] : [];\n      var className = properties.className &&
  startingClassName.concat(properties.className.filter(function (className) {\n        return
  !allStylesheetSelectors.includes(className);\n      }));\n      props = _objectSpread({}, properties, {\n
  className: createClassNameString(className) || undefined,\n      style: createStyleObject(properties.className,
  Object.assign({}, properties.style, style), stylesheet)\n    });\n    }\n\n    var children =
  childrenCreator(node.children);\n    return React.createElement(TagName, _extends({\n      key: key\n    }, props),
  children);\n  }\n}"},"export default (function (astGenerator, language) {\n  var langs =
  astGenerator.listLanguages();\n  return langs.indexOf(language) !== -1;\n});","import _objectWithoutProperties
  from '@babel/runtime/helpers/objectWithoutProperties';\nimport _toConsumableArray from
  '@babel/runtime/helpers/toConsumableArray';\nimport _objectSpread from
  '@babel/runtime/helpers/objectSpread';\nimport React from 'react';\nimport createElement from './create-
  element';\nimport checkForListedLanguage from './checkForListedLanguage';\nvar newLineRegex =
  /\n/g;\n\nfunction getNewLines(str) {\n  return str.match(newLineRegex);\n}\n\nfunction getAllLineNumbers(_ref)
  {\n  var lines = _ref.lines,\n    startingLineNumber = _ref.startingLineNumber,\n    style = _ref.style;\n  return
  lines.map(function (_, i) {\n    var number = i + startingLineNumber;\n    return React.createElement("span", {\n
  key: `line-${i}.concat(i),\n    className: `react-syntax-highlighter-line-number`,\n    style: typeof style ===
  'function' ? style(number) : style\n  }, ``.concat(number, `\\n`));\n  });\n}\n\nfunction AllLineNumbers(_ref2)
  {\n  var codeString = _ref2.codeString,\n    codeStyle = _ref2.codeStyle,\n    _ref2$containerStyle =
  _ref2.containerStyle,\n    containerStyle = _ref2$containerStyle === void 0 ? {\n      float: 'left',\n      paddingRight:
  '10px'\n    } : _ref2$containerStyle,\n    _ref2$numberStyle = _ref2.numberStyle,\n    numberStyle =
  _ref2$numberStyle === void 0 ? {} : _ref2$numberStyle,\n    startingLineNumber = _ref2.startingLineNumber;\n
  return React.createElement("code", {\n    style: Object.assign({}, codeStyle, containerStyle)\n  },
  getAllLineNumbers({\n    lines: codeString.replace(/\n$/, "").split("\\n"),\n    style: numberStyle,\n
  startingLineNumber: startingLineNumber\n  }));\n}\n\nfunction getEmWidthOfNumber(num) {\n  return
  ``.concat(num.toString().length, `.25em`);\n}\n\nfunction getInlineLineNumber(lineNumber,
  inlineLineNumberStyle) {\n  return {\n    type: 'element',\n    tagName: 'span',\n    properties: {\n      key: `line-
  number-${lineNumber}.concat(lineNumber),\n      className: ['comment', 'linenumber', 'react-syntax-highlighter-line-
  number'],\n      style: inlineLineNumberStyle\n    },\n    children: [{\n      type: 'text',\n      value: lineNumber\n    }]\n
  });\n}\n\nfunction assembleLineNumberStyles(lineNumberStyle, lineNumber, largestLineNumber) {\n  // minimally
  necessary styling for line numbers\n  var defaultLineNumberStyle = {\n    display: 'inline-block',\n    minWidth:
  getEmWidthOfNumber(largestLineNumber),\n    paddingRight: '1em',\n    textAlign: 'right',\n    userSelect: 'none'\n
  }; // prep custom styling\n  var customLineNumberStyle = typeof lineNumberStyle === 'function' ?
  lineNumberStyle(lineNumber) : lineNumberStyle; // combine\n  var assembledStyle = _objectSpread({},

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defaultLineNumberStyle, customLineNumberStyle);\n\n return assembledStyle;\n}\n\nfunction
createLineElement(_ref3) {\n  var children = _ref3.children,\n    lineNumber = _ref3.lineNumber,\n    lineNumberStyle = _ref3.lineNumberStyle,\n    largestLineNumber = _ref3.largestLineNumber,\n    showInlineLineNumbers = _ref3.showInlineLineNumbers,\n    _ref3$lineProps = _ref3.lineProps,\n    lineProps =
_ref3$lineProps === void 0 ? {} : _ref3$lineProps,\n    _ref3$className = _ref3.className,\n    className =
_ref3$className === void 0 ? [] : _ref3$className,\n    showLineNumbers = _ref3.showLineNumbers,\n    wrapLongLines = _ref3.wrapLongLines;\n  var properties = typeof lineProps === 'function' ?
lineProps(lineNumber) : lineProps;\n  properties['className'] = className;\n\n  if (lineNumber &&
showInlineLineNumbers) {\n    var inlineLineNumberStyle = assembleLineNumberStyles(lineNumberStyle,
lineNumber, largestLineNumber);\n    children.unshift(getInlineLineNumber(lineNumber,
inlineLineNumberStyle));\n  }\n\n  if (wrapLongLines & showLineNumbers) {\n    properties.style =
_objectSpread({}, properties.style, {\n      display: 'flex\n    });\n  }\n\n  return {\n    type: 'element',\n    tagName:
'span',\n    properties: properties,\n    children: children\n  };\n}\n\nfunction flattenCodeTree(tree) {\n  var
className = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : [];\n  var newTree =
arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : [];\n  for (var i = 0; i < tree.length; i++)
{\n    var node = tree[i];\n    if (node.type === 'text') {\n      newTree.push(createLineElement({\n        children:
[node],\n        className: _toConsumableArray(new Set(className))\n      }));\n    } else if (node.children) {\n      var
classNames = className.concat(node.properties.className);\n      newTree =
newTree.concat(flattenCodeTree(node.children, classNames));\n    }\n  }\n  return newTree;\n}\n\nfunction
processLines(codeTree, wrapLines, lineProps, showLineNumbers, showInlineLineNumbers, startingLineNumber,
largestLineNumber, lineNumberStyle, wrapLongLines) {\n  var _ref4;\n  var tree =
flattenCodeTree(codeTree.value);\n  var newTree = [];\n  var lastLineBreakIndex = -1;\n  var index = 0;\n\n  function createWrappedLine(children, lineNumber) {\n    var className = arguments.length > 2 && arguments[2]
!== undefined ? arguments[2] : [];\n    return createLineElement({\n      children: children,\n      lineNumber:
lineNumber,\n      lineNumberStyle: lineNumberStyle,\n      largestLineNumber: largestLineNumber,\n      showInlineLineNumbers: showInlineLineNumbers,\n      lineProps: lineProps,\n      className: className,\n      showLineNumbers: showLineNumbers,\n      wrapLongLines: wrapLongLines\n    });\n  }\n\n  function
createUnwrappedLine(children, lineNumber) {\n    if (showLineNumbers && lineNumber &&
showInlineLineNumbers) {\n      var inlineLineNumberStyle = assembleLineNumberStyles(lineNumberStyle,
lineNumber, largestLineNumber);\n      children.unshift(getInlineLineNumber(lineNumber,
inlineLineNumberStyle));\n    }\n    return children;\n  }\n\n  function createLine(children, lineNumber) {\n    var
className = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : [];\n    return wrapLines ||
className.length > 0 ? createWrappedLine(children, lineNumber, className) : createUnwrappedLine(children,
lineNumber);\n  }\n\n  var _loop = function _loop() {\n    var node = tree[index];\n    var value =
node.children[0].value;\n    var newLines = getNewLines(value);\n    if (newLines) {\n      var splitValue =
value.split("\\n");\n      splitValue.forEach(function (text, i) {\n        var lineNumber = showLineNumbers &&
newTree.length + startingLineNumber;\n        var newChild = {\n          type: 'text',\n          value: "\\n".concat(text,
\\n\\n");\n        }; // if it's the first line\n        if (i === 0) {\n          var _children = tree.slice(lastLineBreakIndex + 1,
index).concat(createLineElement({\n            children: [newChild],\n            className: node.properties.className\n          }));\n          var _line = createLine(_children, lineNumber);\n          newTree.push(_line); // if it's the last
line\n        } else if (i === splitValue.length - 1) {\n          var stringChild = tree[index + 1] && tree[index +
1].children && tree[index + 1].children[0];\n          if (stringChild) {\n            var lastLineInPreviousSpan = {\n              type: 'text',\n              value: "\\n".concat(text)\n            }; \n            var newElem = createLineElement({\n              children: [lastLineInPreviousSpan],\n              className: node.properties.className\n            });\n            tree.splice(index + 1, 0, newElem);\n          } else {\n            var _children2 = [newChild];\n            var _line2 =
createLine(_children2, lineNumber, node.properties.className);\n            newTree.push(_line2);\n          } // if it's
neither the first nor the last line\n        } else {\n          var _children3 = [newChild];\n          var _line3 =
createLine(_children3, lineNumber, node.properties.className);\n          newTree.push(_line3);\n        }\n      });\n    }\n  };

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    lastLineBreakIndex = index;\n  }\n\n  index++;\n  };\n\n  while (index < tree.length) {\n    _loop();\n  }\n\n  if
(lastLineBreakIndex !== tree.length - 1) {\n    var children = tree.slice(lastLineBreakIndex + 1, tree.length);\n\n  if
(children && children.length) {\n    var lineNumber = showLineNumbers && newTree.length +
startingLineNumber;\n    var line = createLine(children, lineNumber);\n    newTree.push(line);\n  }\n}\n\n
return wrapLines ? newTree : (_ref4 = []).concat.apply(_ref4, newTree);\n\n\nfunction defaultRenderer(_ref5) {\n
var rows = _ref5.rows,\n  stylesheet = _ref5.stylesheet,\n  useInlineStyles = _ref5.useInlineStyles;\n  return
rows.map(function (node, i) {\n    return createElement({\n      node: node,\n      stylesheet: stylesheet,\n
useInlineStyles: useInlineStyles,\n      key: `code-segment`.concat(i)\n    });\n  });\n  } // only highlight.js has the
highlightAuto method\n\n\nfunction isHighlightJs(astGenerator) {\n  return astGenerator && typeof
astGenerator.highlightAuto !== 'undefined';\n}\n\n\nfunction getCodeTree(_ref6) {\n  var astGenerator =
_ref6.astGenerator,\n  language = _ref6.language,\n  code = _ref6.code,\n  defaultCodeValue =
_ref6.defaultCodeValue;\n\n  // figure out whether we're using lowlight/highlight or refractor/prism\n  // then
attempt highlighting accordingly\n  // lowlight/highlight?\n  if (isHighlightJs(astGenerator)) {\n    var hasLanguage
= checkForListedLanguage(astGenerator, language);\n\n    if (language === 'text') {\n      return {\n        value:
defaultCodeValue,\n        language: 'text'\n      }; \n    } else if (hasLanguage) {\n      return
astGenerator.highlight(language, code);\n    } else {\n      return astGenerator.highlightAuto(code);\n    } \n  } // must
be refractor/prism, then\n\n\n  try {\n    return language && language !== 'text' ? {\n      value:
astGenerator.highlight(code, language)\n    } : {\n      value: defaultCodeValue\n    }; \n  } catch (e) {\n    return {\n
value: defaultCodeValue\n    }; \n  }\n}\n\n\nexport default function (defaultAstGenerator, defaultStyle) {\n  return
function SyntaxHighlighter(_ref7) {\n    var language = _ref7.language,\n      children = _ref7.children,\n
_ref7$style = _ref7.style,\n      style = _ref7$style === void 0 ? defaultStyle : _ref7$style,\n      _ref7$customStyle
= _ref7.customStyle,\n      customStyle = _ref7$customStyle === void 0 ? {} : _ref7$customStyle,\n
_ref7$codeTagProps = _ref7.codeTagProps,\n      codeTagProps = _ref7$codeTagProps === void 0 ? {\n
className: language ? `language-`.concat(language) : undefined,\n      style: _objectSpread({},
style['code[class*=`language-`]`, style[`code[class*=`language-`.concat(language, ` `)`]])\n    } :
_ref7$codeTagProps,\n      _ref7$useInlineStyles = _ref7.useInlineStyles,\n      useInlineStyles =
_ref7$useInlineStyles === void 0 ? true : _ref7$useInlineStyles,\n      _ref7$showLineNumbers =
_ref7.showLineNumbers,\n      showLineNumbers = _ref7$showLineNumbers === void 0 ? false :
_ref7$showLineNumbers,\n      _ref7$showInlineLineN = _ref7.showInlineLineNumbers,\n
showInlineLineNumbers = _ref7$showInlineLineN === void 0 ? true : _ref7$showInlineLineN,\n
_ref7$startingLineNum = _ref7.startingLineNumber,\n      startingLineNumber = _ref7$startingLineNum === void
0 ? 1 : _ref7$startingLineNum,\n      lineNumberContainerStyle = _ref7.lineNumberContainerStyle,\n
_ref7$lineNumberStyle = _ref7.lineNumberStyle,\n      lineNumberStyle = _ref7$lineNumberStyle === void 0 ? {}
: _ref7$lineNumberStyle,\n      wrapLines = _ref7.wrapLines,\n      _ref7$wrapLongLines =
_ref7.wrapLongLines,\n      wrapLongLines = _ref7$wrapLongLines === void 0 ? false : _ref7$wrapLongLines,\n
_ref7$lineProps = _ref7.lineProps,\n      lineProps = _ref7$lineProps === void 0 ? {} : _ref7$lineProps,\n
renderer = _ref7.renderer,\n      _ref7$PreTag = _ref7.PreTag,\n      PreTag = _ref7$PreTag === void 0 ? 'pre' :
_ref7$PreTag,\n      _ref7$CodeTag = _ref7.CodeTag,\n      CodeTag = _ref7$CodeTag === void 0 ? 'code' :
_ref7$CodeTag,\n      _ref7$code = _ref7.code,\n      code = _ref7$code === void 0 ? Array.isArray(children) ?
children[0] : children : _ref7$code,\n      astGenerator = _ref7.astGenerator,\n      rest =
_objectWithoutProperties(_ref7, [`language`, `children`, `style`, `customStyle`, `codeTagProps`,
`useInlineStyles`, `showLineNumbers`, `showInlineLineNumbers`, `startingLineNumber`,
`lineNumberContainerStyle`, `lineNumberStyle`, `wrapLines`, `wrapLongLines`, `lineProps`, `renderer`,
`PreTag`, `CodeTag`, `code`, `astGenerator`]);\n\n    astGenerator = astGenerator || defaultAstGenerator;\n\n    var allLineNumbers = showLineNumbers ? React.createElement(AllLineNumbers, {\n      containerStyle:
lineNumberContainerStyle,\n      codeStyle: codeTagProps.style || {},\n      numberStyle: lineNumberStyle,\n
startingLineNumber: startingLineNumber,\n      codeString: code\n    }) : null;\n\n    var defaultPreStyle = style.hljs ||
style['pre[class*=`language-`]'] || {\n      backgroundColor: '#fff'\n    }; \n\n    var generatorClassName =

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isHighlightJs(astGenerator) ? 'hljs': 'prismjs';\n  var preProps = useInlineStyles ? Object.assign({}, rest, {\n
style: Object.assign({}, defaultPreStyle, customStyle)\n  }): Object.assign({}, rest, {\n  className:
rest.className ? \"\".concat(generatorClassName, \" \").concat(rest.className) : generatorClassName,\n  style:
Object.assign({}, customStyle)\n  });\n\n  if (!astGenerator) {\n    return React.createElement(PreTag, preProps,
allLineNumbers, React.createElement(CodeTag, codeTagProps, code));\n  }\n  /*\n   * Some custom renderers
rely on individual row elements so we need to turn wrapLines on\n   * if renderer is provided and wrapLines is
undefined.\n   */\n\n  if (wrapLines === undefined && renderer || wrapLongLines) wrapLines = true;\n  renderer = renderer || defaultRenderer;\n  var defaultCodeValue = [{\n    type: 'text',\n    value: code\n  }];\n  var codeTree = getCodeTree({\n    astGenerator: astGenerator,\n    language: language,\n    code: code,\n    defaultCodeValue: defaultCodeValue\n  });\n\n  if (codeTree.language === null) {\n    codeTree.value =
defaultCodeValue;\n  } // determine largest line number so that we can force minWidth on all lineNumber
elements\n\n  var largestLineNumber = codeTree.value.length + startingLineNumber;\n  var rows =
processLines(codeTree, wrapLines, lineProps, showLineNumbers, showInlineLineNumbers, startingLineNumber,
largestLineNumber, lineNumberStyle, wrapLongLines);\n\n  if (wrapLongLines) {\n    codeTagProps.style =
_objectSpread({}, codeTagProps.style, {\n    whiteSpace: 'pre-wrap'\n  });\n  } else {\n    codeTagProps.style =
_objectSpread({}, codeTagProps.style, {\n    whiteSpace: 'pre'\n  });\n  }\n\n  return
React.createElement(PreTag, preProps, React.createElement(CodeTag, codeTagProps, !showInlineLineNumbers
&& allLineNumbers, renderer({\n    rows: rows,\n    stylesheet: style,\n    useInlineStyles: useInlineStyles\n
})));;\n  };\n  ", "import highlight from './highlight';\nimport lowlight from 'lowlight/lib/core';\nvar SyntaxHighlighter
= highlight(lowlight, {});\nSyntaxHighlighter.registerLanguage = lowlight.registerLanguage;\nexport default
SyntaxHighlighter;"; "import javascript from \"highlight.js/lib/languages/javascript\";\nexport default
javascript;"; "import json from \"highlight.js/lib/languages/json\";\nexport default json;"; "import xml from
\"highlight.js/lib/languages/xml\";\nexport default xml;"; "import bash from
\"highlight.js/lib/languages/bash\";\nexport default bash;"; "import yaml from
\"highlight.js/lib/languages/yaml\";\nexport default yaml;"; "import http from
\"highlight.js/lib/languages/http\";\nexport default http;"; "import powershell from
\"highlight.js/lib/languages/powershell\";\nexport default powershell;"; "export default {\n  \"hljs\": {\n    \"display\":
\"block\", \n    \"overflowX\": \"auto\", \n    \"padding\": \"0.5em\", \n    \"background\": \"#333\", \n    \"color\":
\"white\", \n  }, \n  \"hljs-name\": {\n    \"fontWeight\": \"bold\", \n  }, \n  \"hljs-strong\": {\n    \"fontWeight\": \"bold\", \n
}, \n  \"hljs-code\": {\n    \"fontStyle\": \"italic\", \n    \"color\": \"#888\", \n  }, \n  \"hljs-emphasis\": {\n    \"fontStyle\":
\"italic\", \n  }, \n  \"hljs-tag\": {\n    \"color\": \"#62c8f3\", \n  }, \n  \"hljs-variable\": {\n    \"color\": \"#ade5fc\", \n
}, \n  \"hljs-template-variable\": {\n    \"color\": \"#ade5fc\", \n  }, \n  \"hljs-selector-id\": {\n    \"color\": \"#ade5fc\", \n
}, \n  \"hljs-selector-class\": {\n    \"color\": \"#ade5fc\", \n  }, \n  \"hljs-string\": {\n    \"color\": \"#a2fca2\", \n
}, \n  \"hljs-bullet\": {\n    \"color\": \"#d36363\", \n  }, \n  \"hljs-type\": {\n    \"color\": \"#ffa\", \n  }, \n  \"hljs-title\": {\n
\"color\": \"#ffa\", \n  }, \n  \"hljs-section\": {\n    \"color\": \"#ffa\", \n  }, \n  \"hljs-attribute\": {\n    \"color\": \"#ffa\", \n
}, \n  \"hljs-quote\": {\n    \"color\": \"#ffa\", \n  }, \n  \"hljs-built_in\": {\n    \"color\": \"#ffa\", \n  }, \n  \"hljs-builtin-
name\": {\n    \"color\": \"#ffa\", \n  }, \n  \"hljs-number\": {\n    \"color\": \"#d36363\", \n  }, \n  \"hljs-symbol\": {\n
\"color\": \"#d36363\", \n  }, \n  \"hljs-keyword\": {\n    \"color\": \"#fcc28c\", \n  }, \n  \"hljs-selector-tag\": {\n
\"color\": \"#fcc28c\", \n  }, \n  \"hljs-literal\": {\n    \"color\": \"#fcc28c\", \n  }, \n  \"hljs-comment\": {\n    \"color\":
\"#888\", \n  }, \n  \"hljs-deletion\": {\n    \"color\": \"#333\", \n    \"backgroundColor\": \"#fc9b9b\", \n  }, \n  \"hljs-
regex\": {\n    \"color\": \"#c6b4f0\", \n  }, \n  \"hljs-link\": {\n    \"color\": \"#c6b4f0\", \n  }, \n  \"hljs-meta\": {\n
\"color\": \"#fc9b9b\", \n  }, \n  \"hljs-addition\": {\n    \"backgroundColor\": \"#a2fca2\", \n    \"color\": \"#333\", \n
}\n};"; "import { Light as SyntaxHighlighter } from \"react-syntax-highlighter\";\nimport js from \"react-syntax-
highlighter/dist/esm/languages/hljs/javascript\";\nimport json from \"react-syntax-
highlighter/dist/esm/languages/hljs/json\";\nimport xml from \"react-syntax-
highlighter/dist/esm/languages/hljs/xml\";\nimport bash from \"react-syntax-
highlighter/dist/esm/languages/hljs/bash\";\nimport yaml from \"react-syntax-
highlighter/dist/esm/languages/hljs/yaml\";\nimport http from \"react-syntax-

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highlighter/dist/esm/languages/hljs/http"\nimport powershell from \"react-syntax-
highlighter/dist/esm/languages/hljs/powershell\"\nimport javascript from \"react-syntax-
highlighter/dist/esm/languages/hljs/javascript\"\n\nimport agate from \"react-syntax-
highlighter/dist/esm/styles/hljs/agate\"\nimport arta from \"react-syntax-
highlighter/dist/esm/styles/hljs/arta\"\nimport monokai from \"react-syntax-
highlighter/dist/esm/styles/hljs/monokai\"\nimport nord from \"react-syntax-
highlighter/dist/esm/styles/hljs/nord\"\nimport obsidian from \"react-syntax-
highlighter/dist/esm/styles/hljs/obsidian\"\nimport tomorrowNight from \"react-syntax-
highlighter/dist/esm/styles/hljs/tomorrow-night\"\n\nSyntaxHighlighter.registerLanguage(\"json\",
json)\nSyntaxHighlighter.registerLanguage(\"js\", js)\nSyntaxHighlighter.registerLanguage(\"xml\",
xml)\nSyntaxHighlighter.registerLanguage(\"yaml\", yaml)\nSyntaxHighlighter.registerLanguage(\"http\",
http)\nSyntaxHighlighter.registerLanguage(\"bash\", bash)\nSyntaxHighlighter.registerLanguage(\"powershell\",
powershell)\nSyntaxHighlighter.registerLanguage(\"javascript\", javascript)\n\nconst styles = {agate, arta, monokai,
nord, obsidian, \"tomorrow-night\": tomorrowNight}\nexport const availableStyles = Object.keys(styles)\n\nexport
const getStyle = name => {\n  if (!availableStyles.includes(name)) {\n    console.warn(`Request style '${name}'
is not available, returning default instead`)\n    return agate\n  }\n  return styles[name]\n}\n\nexport
{SyntaxHighlighter, styles}\n\nexport default {\n  \"hljs\": {\n    \"display\": \"block\", \n    \"overflowX\":
\"auto\", \n    \"padding\": \"0.5em\", \n    \"background\": \"#222\", \n    \"color\": \"#aaa\" \n  }, \n  \"hljs-subst\": {\n
\"color\": \"#aaa\" \n  }, \n  \"hljs-section\": {\n    \"color\": \"fff\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-
comment\": {\n    \"color\": \"#444\" \n  }, \n  \"hljs-quote\": {\n    \"color\": \"#444\" \n  }, \n  \"hljs-meta\": {\n
\"color\": \"#444\" \n  }, \n  \"hljs-string\": {\n    \"color\": \"#fcc33\" \n  }, \n  \"hljs-symbol\": {\n    \"color\":
\"#fcc33\" \n  }, \n  \"hljs-bullet\": {\n    \"color\": \"#fcc33\" \n  }, \n  \"hljs-regexp\": {\n    \"color\": \"#fcc33\" \n
  }, \n  \"hljs-number\": {\n    \"color\": \"#00cc66\" \n  }, \n  \"hljs-addition\": {\n    \"color\": \"#00cc66\" \n  }, \n  \"hljs-
built_in\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-builtin-name\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-
literal\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-type\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-template-
variable\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-attribute\": {\n    \"color\": \"#32a0e0\" \n  }, \n  \"hljs-link\": {\n
\"color\": \"#32a0e0\" \n  }, \n  \"hljs-keyword\": {\n    \"color\": \"#6644aa\" \n  }, \n  \"hljs-selector-tag\": {\n
\"color\": \"#6644aa\" \n  }, \n  \"hljs-name\": {\n    \"color\": \"#6644aa\" \n  }, \n  \"hljs-selector-id\": {\n    \"color\":
\"#6644aa\" \n  }, \n  \"hljs-selector-class\": {\n    \"color\": \"#6644aa\" \n  }, \n  \"hljs-title\": {\n    \"color\":
\"#bb1166\" \n  }, \n  \"hljs-variable\": {\n    \"color\": \"#bb1166\" \n  }, \n  \"hljs-deletion\": {\n    \"color\":
\"#bb1166\" \n  }, \n  \"hljs-template-tag\": {\n    \"color\": \"#bb1166\" \n  }, \n  \"hljs-doctag\": {\n    \"fontWeight\":
\"bold\" \n  }, \n  \"hljs-strong\": {\n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-emphasis\": {\n    \"fontStyle\":
\"italic\" \n  }\n};\n\nexport default {\n  \"hljs\": {\n    \"display\": \"block\", \n    \"overflowX\": \"auto\", \n
\"padding\": \"0.5em\", \n    \"background\": \"#272822\", \n    \"color\": \"#ddd\" \n  }, \n  \"hljs-tag\": {\n    \"color\":
\"#f92672\" \n  }, \n  \"hljs-keyword\": {\n    \"color\": \"#f92672\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-
selector-tag\": {\n    \"color\": \"#f92672\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-literal\": {\n    \"color\":
\"#f92672\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-strong\": {\n    \"color\": \"#f92672\" \n  }, \n  \"hljs-name\":
{\n    \"color\": \"#f92672\" \n  }, \n  \"hljs-code\": {\n    \"color\": \"#66d9ef\" \n  }, \n  \"hljs-class.hljs-title\": {\n
\"color\": \"white\" \n  }, \n  \"hljs-attribute\": {\n    \"color\": \"#bf79db\" \n  }, \n  \"hljs-symbol\": {\n    \"color\":
\"#bf79db\" \n  }, \n  \"hljs-regexp\": {\n    \"color\": \"#bf79db\" \n  }, \n  \"hljs-link\": {\n    \"color\": \"#bf79db\" \n
  }, \n  \"hljs-string\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-bullet\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-
subst\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-title\": {\n    \"color\": \"#a6e22e\", \n    \"fontWeight\": \"bold\" \n
  }, \n  \"hljs-section\": {\n    \"color\": \"#a6e22e\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-emphasis\": {\n
\"color\": \"#a6e22e\" \n  }, \n  \"hljs-type\": {\n    \"color\": \"#a6e22e\", \n    \"fontWeight\": \"bold\" \n  }, \n  \"hljs-
built_in\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-builtin-name\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-
selector-attr\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-selector-pseudo\": {\n    \"color\": \"#a6e22e\" \n  }, \n
\"hljs-addition\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-variable\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-
template-tag\": {\n    \"color\": \"#a6e22e\" \n  }, \n  \"hljs-template-variable\": {\n    \"color\": \"#a6e22e\" \n  }, \n

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TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar defineProperty =
require(\"../internals/object-define-property\");\nvar createNonEnumerableProperty = require(\"../internals/create-non-
enumerable-property\");\nvar has = require(\"../internals/has\");\nvar toString = require(\"../internals/object-to-
string\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar TO_STRING_TAG =
wellKnownSymbol('toStringTag');\n\nmodule.exports = function (it, TAG, STATIC, SET_METHOD) {\n  if (it) {\n    var target = STATIC ? it : it.prototype;\n    if (!has(target, TO_STRING_TAG)) {\n      defineProperty(target,
TO_STRING_TAG, { configurable: true, value: TAG });\n    }\n    if (SET_METHOD &&
!TO_STRING_TAG_SUPPORT) {\n      createNonEnumerableProperty(target, 'toString', toString);\n    }\n  }\n};\n\n\"var TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar classofRaw =
require(\"../internals/classof-raw\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\n\nvar
TO_STRING_TAG = wellKnownSymbol('toStringTag');\n\n// ES3 wrong here\nvar CORRECT_ARGUMENTS =
classofRaw(function () { return arguments; }) === 'Arguments';\n\n// fallback for IE11 Script Access Denied
error\nvar tryGet = function (it, key) {\n  try {\n    return it[key];\n  } catch (error) { /* empty */ }\n};\n\n// getting
tag from ES6+ `Object.prototype.toString`\nmodule.exports = TO_STRING_TAG_SUPPORT ? classofRaw :
function (it) {\n  var O, tag, result;\n  return it === undefined ? 'Undefined' : it === null ? 'Null'\n  //
@@toStringTag case\n  : typeof (tag = tryGet(O = Object(it), TO_STRING_TAG)) === 'string' ? tag\n  //
builtinTag case\n  : CORRECT_ARGUMENTS ? classofRaw(O)\n  // ES3 arguments fallback\n  : (result =

```



```

{\n aFunction(fn);\n if (that === undefined) return fn;\n switch (length) {\n case 0: return function () {\n
return fn.call(that);\n };;\n case 1: return function (a) {\n return fn.call(that, a);\n };;\n case 2: return
function (a, b) {\n return fn.call(that, a, b);\n };;\n case 3: return function (a, b, c) {\n return fn.call(that, a,
b, c);\n };;\n }\n return function (/* ...args */) {\n return fn.apply(that, arguments);\n };;\n};\n", "var anObject =
require('./internals/an-object');\nvar defineProperties = require('./internals/object-define-properties');\nvar
enumBugKeys = require('./internals/enum-bug-keys');\nvar hiddenKeys = require('./internals/hidden-keys');\nvar
html = require('./internals/html');\nvar documentCreateElement = require('./internals/document-create-
element');\nvar sharedKey = require('./internals/shared-key');\n\nvar GT = '>';\nvar LT = '<';\nvar PROTOTYPE =
'prototype';\nvar SCRIPT = 'script';\nvar IE_PROTO = sharedKey('IE_PROTO');\n\nvar EmptyConstructor =
function () { /* empty */ };;\n\nvar scriptTag = function (content) {\n return LT + SCRIPT + GT + content + LT + '/'
+ SCRIPT + GT;\n};;\n\n// Create object with fake `null` prototype: use ActiveX Object with cleared prototype\nvar
NullProtoObjectViaActiveX = function (activeXObject) {\n activeXObject.write(scriptTag("));\n
activeXObject.close();\n var temp = activeXObject.parentWindow.Object;\n activeXObject = null; //
avoid memory leak\n return temp;\n};;\n\n// Create object with fake `null` prototype: use iframe Object with cleared
prototype\nvar NullProtoObjectViaIFrame = function () {\n // Thrash, waste and sodomy: IE GC bug\n var iframe
= documentCreateElement('iframe');\n var JS = 'java' + SCRIPT + '';\n var iframeDocument;\n
iframe.style.display = 'none';\n html.appendChild(iframe);\n // https://github.com/zloirock/core-js/issues/475\n
iframe.src = String(JS);\n iframeDocument = iframe.contentWindow.document;\n iframeDocument.open();\n
iframeDocument.write(scriptTag('document.F=Object')); \n iframeDocument.close();\n return
iframeDocument.F;\n};;\n\n// Check for document.domain and active x support\n// No need to use active x approach
when document.domain is not set\n// see https://github.com/es-shims/es5-shim/issues/150\n// variation of
https://github.com/kkitcambridge/es5-shim/commit/4f738ac066346\n// avoid IE GC bug\nvar
activeXObject;\nvar NullProtoObject = function () {\n try {\n /* global ActiveXObject -- old IE */\n
activeXObject = document.domain && new ActiveXObject('htmlfile');\n } catch (error) { /* ignore */ }\n
NullProtoObject = activeXObject ? NullProtoObjectViaActiveX(activeXObject) :
NullProtoObjectViaIFrame();\n var length = enumBugKeys.length;\n while (length--) delete
NullProtoObject[PROTOTYPE][enumBugKeys[length]];\n return
NullProtoObject();\n};;\n\nhiddenKeys[IE_PROTO] = true;\n\n`Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\nmodule.exports = Object.create || function create(O, Properties) {\n var
result;\n if (O !== null) {\n EmptyConstructor[PROTOTYPE] = anObject(O);\n result = new
EmptyConstructor();\n EmptyConstructor[PROTOTYPE] = null;\n // add `__proto__` for
Object.getPrototypeOf polyfill\n result[IE_PROTO] = O;\n } else result = NullProtoObject();\n return Properties
=== undefined ? result : defineProperties(result, Properties);\n};;\n", "var createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\n\nmodule.exports = function (target, key, value, options) {\n
if (options && options.enumerable) target[key] = value;\n else createNonEnumerableProperty(target, key,
value);\n};;\n", "use strict";\nvar fails = require('./internals/fails');\n\nmodule.exports = function (METHOD_NAME,
argument) {\n var method = [][METHOD_NAME];\n return !!method && fails(function () {\n // eslint-disable-
next-line no-useless-call, no-throw-literal -- required for testing\n method.call(null, argument || function () { throw
1; }, 1);\n });\n};;\n", "var Symbol = require('./_Symbol');\n getRawTag = require('./_getRawTag');\n
objectToString = require('./_objectToString');\n\n/** `Object#toString` result references. */\nvar nullTag = '[object
Null]',\n undefinedTag = '[object Undefined]';\n\n/** Built-in value references. */\nvar symToStringTag = Symbol
? Symbol.toStringTag : undefined;\n\n/**\n * The base implementation of `getTag` without fallbacks for buggy
environments.\n * @private\n * @param {*} value The value to query.\n * @returns {string} Returns the
`toStringTag`.\n */\nfunction baseGetTag(value) {\n if (value == null) {\n return value === undefined ?
undefinedTag : nullTag;\n }\n return (symToStringTag && symToStringTag in Object(value))\n ?
getRawTag(value)\n : objectToString(value);\n}\n\nmodule.exports = baseGetTag;\n", "var baseIsNative =
require('./_baseIsNative');\n getNative = require('./_getNative');\n\n/**\n * Gets the native function at `key` of
`object`.\n * @private\n * @param {Object} object The object to query.\n * @param {string} key The key of

```

```

the method to get.\n * @returns {*} Returns the function if it's native, else `undefined`.\n */\nfunction
getNative(object, key) {\n  var value = getValue(object, key);\n  return baseIsNative(value) ? value :
undefined;\n}\n\nmodule.exports = getNative;\n", "var arrayLikeKeys = require('./_arrayLikeKeys'),\n  baseKeys =
require('./_baseKeys'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Creates an array of the own enumerable
property names of `object`.\n * \n * **Note:** Non-object values are coerced to objects. See the\n * [ES
spec](http://ecma-international.org/ecma-262/7.0/#sec-object.keys)\n * for more details.\n * \n * @static\n * @since
0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object The object to query.\n * @returns
{Array} Returns the array of property names.\n * @example\n * \n * function Foo() {\n *   this.a = 1;\n *   this.b =
2;\n * }\n * \n * Foo.prototype.c = 3;\n * \n * _keys(new Foo);\n * // => ['a', 'b'] (iteration order is not guaranteed)\n *
\n * _keys('hi');\n * // => ['0', '1']\n */\nfunction keys(object) {\n  return isArrayLike(object) ?
arrayLikeKeys(object) : baseKeys(object);\n}\n\nmodule.exports = keys;\n", "var isFunction =
require('./isFunction'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Checks if `value` is array-like. A value is
considered array-like if it's\n * not a function and has a `value.length` that's an integer greater than or\n * equal to
`0` and less than or equal to `Number.MAX_SAFE_INTEGER`.\n * \n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is array-like, else `false`.\n * @example\n * \n * _isArrayLike([1, 2, 3]);\n * // => true\n * \n *
_isArrayLike(document.body.children);\n * // => true\n * \n * _isArrayLike('abc');\n * // => true\n * \n *
_isArrayLike(_noop);\n * // => false\n */\nfunction isArrayLike(value) {\n  return value != null &&
isFunction(value.length) && !isFunction(value);\n}\n\nmodule.exports = isArrayLike;\n", "/* Copyright Joyent, Inc.
and other Node contributors.\n\nPermission is hereby granted, free of charge, to any person obtaining a\n copy
of this software and associated documentation files (the\n \\\"Software\\\"), to deal in the Software without restriction,
including\n without limitation the rights to use, copy, modify, merge, publish,\n distribute, sublicense, and/or sell
copies of the Software, and to permit\n persons to whom the Software is furnished to do so, subject to the\n
following conditions:\n\nThe above copyright notice and this permission notice shall be included\n in all copies
or substantial portions of the Software.\n\nTHE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT
WARRANTY OF ANY KIND, EXPRESS\n OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF\n MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND
NONINFRINGEMENT. IN\n NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE
FOR ANY CLAIM,\n DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR\n OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
THE\n USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n a duplex stream is just a stream that is both
readable and writable.\n Since JS doesn't have multiple prototypal inheritance, this class\n prototypally inherits
from Readable, and then parasitically from\n Writable.\n\n'use strict';\n\n*<replacement>*\n\nvar pna =
require('process-nexttick-args');\n\n*<replacement>*\n\n*<replacement>*\n\nvar objectKeys = Object.keys ||
function (obj) {\n  var keys = [];\n  for (var key in obj) {\n    keys.push(key);\n  }\n  return
keys;\n};\n\n*<replacement>*\n\nmodule.exports = Duplex;\n\n*<replacement>*\n\nvar util = require('core-util-
is');\n\nutil.inherits = require('inherits');\n\n*<replacement>*\n\nvar Readable = require('./_stream_readable');\n\nvar
Writable = require('./_stream_writable');\n\nutil.inherits(Duplex, Readable);\n\n{\n  // avoid scope creep, the keys
array can then be collected\n  var keys = objectKeys(Writable.prototype);\n  for (var v = 0; v < keys.length; v++) {\n
    var method = keys[v];\n    if (!Duplex.prototype[method]) Duplex.prototype[method] =
Writable.prototype[method];\n  }\n}\n\nfunction Duplex(options) {\n  if (!(this instanceof Duplex)) return new
Duplex(options);\n  Readable.call(this, options);\n  Writable.call(this, options);\n  if (options &&
options.readable === false) this.readable = false;\n  if (options && options.writable === false) this.writable =
false;\n  this.allowHalfOpen = true;\n  if (options && options.allowHalfOpen === false) this.allowHalfOpen =
false;\n  this.once('end', onend);\n}\n\nObject.defineProperty(Duplex.prototype, 'writableHighWaterMark', {\n  //
making it explicit this property is not enumerable\n  // because otherwise some prototype manipulation in\n
// userland will fail\n  enumerable: false,\n  get: function () {\n    return this._writableState.highWaterMark;\n
  }\n});\n\nthe no-half-open enforcer\nfunction onend() {\n  // if we allow half-open state, or if the writable side

```


* Static poolers. Several custom versions for each potential number of arguments. A completely generic pooler is easy to implement, but would require accessing the `arguments` object. In each of these, `this` refers to the Class itself, not an instance. If any others are needed, simply add them here, or in their own files.

```

var
  oneArgumentPooler = function (copyFieldsFrom) {
    var Klass = this;
    if (Klass.instancePool.length) {
      var instance = Klass.instancePool.pop();
      Klass.call(instance, copyFieldsFrom);
      return instance;
    } else {
      return new Klass(copyFieldsFrom);
    }
  };
  twoArgumentPooler = function (a1, a2) {
    var Klass = this;
    if (Klass.instancePool.length) {
      var instance = Klass.instancePool.pop();
      Klass.call(instance, a1, a2);
      return instance;
    } else {
      return new Klass(a1, a2);
    }
  };
  threeArgumentPooler = function (a1, a2, a3) {
    var Klass = this;
    if (Klass.instancePool.length) {
      var instance = Klass.instancePool.pop();
      Klass.call(instance, a1, a2, a3);
      return instance;
    } else {
      return new Klass(a1, a2, a3);
    }
  };
  fourArgumentPooler = function (a1, a2, a3, a4) {
    var Klass = this;
    if (Klass.instancePool.length) {
      var instance = Klass.instancePool.pop();
      Klass.call(instance, a1, a2, a3, a4);
      return instance;
    } else {
      return new Klass(a1, a2, a3, a4);
    }
  };
  standardReleaser = function (instance) {
    var Klass = this;
    !(instance instanceof Klass) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Trying to release an instance into a pool of a different type.') : _prodInvariant('25') : void 0;
    instance.destructor();
    if (Klass.instancePool.length < Klass.poolSize) {
      Klass.instancePool.push(instance);
    }
  };
  DEFAULT_POOL_SIZE = 10;
  DEFAULT_POOLER = oneArgumentPooler;
}

/**
 * Augments `CopyConstructor` to be a poolable class, augmenting only the class itself (statically) not adding any prototypical fields. Any CopyConstructor you give this may have a `poolSize` property, and will look for a prototypical `destructor` on instances.
 *
 * @param {Function} CopyConstructor Constructor that can be used to reset.
 * @param {Function} pooler Customizable pooler.
 */
var addPoolingTo = function (CopyConstructor, pooler) {
  // Casting as any so that flow ignores the actual implementation and trusts it to match the type we declared
  var NewKlass = CopyConstructor;
  NewKlass.instancePool = [];
  NewKlass.getPooled = pooler || DEFAULT_POOLER;
  if (!NewKlass.poolSize) {
    NewKlass.poolSize = DEFAULT_POOL_SIZE;
  }
  NewKlass.release = standardReleaser;
  return NewKlass;
};

var PooledClass = {
  addPoolingTo: addPoolingTo,
  oneArgumentPooler: oneArgumentPooler,
  twoArgumentPooler: twoArgumentPooler,
  threeArgumentPooler: threeArgumentPooler,
  fourArgumentPooler: fourArgumentPooler
};

module.exports = PooledClass;

/**
 * Performs a comparison between two values to determine if they are equivalent.
 *
 * @static
 * @memberOf _
 * @since 4.0.0
 * @category Lang
 * @param {*} value The value to compare.
 * @param {*} other The other value to compare.
 * @returns {boolean} Returns `true` if the values are equivalent, else `false`.
 *
 * @example
 * var object = { 'a': 1 };
 * var other = { 'a': 1 };
 *
 * _.eq(object, object); // => true
 * _.eq(object, other); // => false
 * _.eq('a', 'a'); // => true
 * _.eq('a', Object('a')); // => false
 * _.eq(NaN, NaN); // => true
 */
function eq(value, other) {
  return value === other || (value !== value && other !== other);
}

module.exports = eq;

module.exports = require("core-js-pure/stable/instance/keys");

import reduce from "lodash/reduce";
import * as NotOfType from "./transformers/not-of-type";
import * as ParameterOneOf from "./transformers/parameter-oneof";
const errorTransformers = [
  NotOfType,
  ParameterOneOf
];
export default function transformErrors (errors) {
  // Dev note: unimplemented artifact where jsSpec: system.specSelectors.specJson().toJS() // regardless, to be compliant with redux@4, instead of calling the store method here, jsSpec should be pass down as an argument,
  let inputs = {
    jsSpec: {}
  };
  let transformedErrors = reduce(errorTransformers, (result, transformer) => {
    try {
      let newlyTransformedErrors = transformer.transform(result, inputs);
      return newlyTransformedErrors.filter(err => !!err) // filter removed errors
    } catch (e) {
      console.error("Transformer error:", e);
      return result;
    }
  }, errors);
  return transformedErrors.filter(err => !!err) // filter removed errors
    .map(err => {
      if (!err.get("line") && err.get("path")) {
        // TODO: re-resolve line number if we've transformed it away
      }
      return err;
    });
}

var ceil = Math.ceil;
var floor = Math.floor;

/**
 * ToInteger` abstract operation
 *
 * https://tc39.es/ecma262/#sec-tointeger
 */
module.exports = function (argument) {
  return isNaN(argument = +argument) ? 0 : (argument > 0 ? floor : ceil)(argument);
};

"use strict";
var charAt =

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require('./internals/string-multibyte').charAt;\nvar InternalStateModule = require('./internals/internal-state');\nvar
defineIterator = require('./internals/define-iterator');\n\nvar STRING_ITERATOR = 'String Iterator';\nvar
setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(STRING_ITERATOR);\n\n// `String.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-string.prototype-@@iterator\ndefineIterator(String, 'String', function (iterated) {\n
setInternalState(this, {\n  type: STRING_ITERATOR,\n  string: String(iterated),\n  index: 0\n });\n//
`%StringIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%stringiteratorprototype%.next\n},
function next() {\n  var state = getInternalState(this);\n  var string = state.string;\n  var index = state.index;\n  var
point;\n  if (index >= string.length) return { value: undefined, done: true }; \n  point = charAt(string, index);\n
state.index += point.length;\n  return { value: point, done: false }; \n});\n\n", "module.exports = { }; \n", "/*\n *
Copyright (c) 2013-present, Facebook, Inc.\n * \n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n * \n * \n\n'use strict';\n\nvar _assign = require('object-
assign');\n\nvar ReactBaseClasses = require('./ReactBaseClasses');\nvar ReactChildren =
require('./ReactChildren');\nvar ReactDOMFactories = require('./ReactDOMFactories');\nvar ReactElement =
require('./ReactElement');\nvar ReactPropTypes = require('./ReactPropTypes');\nvar ReactVersion =
require('./ReactVersion');\n\nvar createReactClass = require('./createClass');\nvar onlyChild =
require('./onlyChild');\n\nvar createElement = ReactElement.createElement;\nvar createFactory =
ReactElement.createFactory;\nvar cloneElement = ReactElement.cloneElement;\n\nif (process.env.NODE_ENV
!=='production') {\n  var lowPriorityWarning = require('./lowPriorityWarning');\n  var canDefineProperty =
require('./canDefineProperty');\n  var ReactElementValidator = require('./ReactElementValidator');\n  var
didWarnPropTypesDeprecated = false;\n  createElement = ReactElementValidator.createElement;\n  createFactory =
ReactElementValidator.createFactory;\n  cloneElement = ReactElementValidator.cloneElement;\n}\n\nvar
__spread = _assign;\nvar createMixin = function (mixin) {\n  return mixin;\n};\n\nif (process.env.NODE_ENV !==
'production') {\n  var warnedForSpread = false;\n  var warnedForCreateMixin = false;\n  __spread = function () {\n
lowPriorityWarning(warnedForSpread, 'React.__spread is deprecated and should not be used. Use `+` Object.assign
directly or another helper function with similar `+` semantics. You may be seeing this warning due to your compiler.
`+` See https://fb.me/react-spread-deprecation for more details.);\n  warnedForSpread = true;\n  return
__assign.apply(null, arguments);\n  };\n\n  createMixin = function (mixin) {\n
lowPriorityWarning(warnedForCreateMixin, 'React.createMixin is deprecated and should not be used. `+` In React
v16.0, it will be removed. `+` You can use this mixin directly instead. `+` See https://fb.me/createmixin-was-never-
implemented for more info.);\n  warnedForCreateMixin = true;\n  return mixin;\n  };\n}\n\nvar React = {\n //
Modern\n\n Children: {\n  map: ReactChildren.map,\n  forEach: ReactChildren.forEach,\n  count:
ReactChildren.count,\n  toArray: ReactChildren.toArray,\n  only: onlyChild\n },\n\n Component:
ReactBaseClasses.Component,\n  PureComponent: ReactBaseClasses.PureComponent,\n\n createElement:
createElement,\n  cloneElement: cloneElement,\n  isValidElement: ReactElement.isValidElement,\n\n // Classic\n\n
PropTypes: ReactPropTypes,\n  createClass: createReactClass,\n  createFactory: createFactory,\n  createMixin:
createMixin,\n\n // This looks DOM specific but these are actually isomorphic helpers\n // since they are just
generating DOM strings.\n  DOM: ReactDOMFactories,\n\n  version: ReactVersion,\n\n // Deprecated hook for
JSX spread, don't use this for anything.\n  __spread: __spread\n};\n\nif (process.env.NODE_ENV !== 'production')
{\n  var warnedForCreateClass = false;\n  if (canDefineProperty) {\n    Object.defineProperty(React, 'PropTypes',
{\n      get: function () {\n        lowPriorityWarning(didWarnPropTypesDeprecated, 'Accessing PropTypes via the
main React package is deprecated, `+` and will be removed in React v16.0.`+` Use the latest available v15.* prop-
types package from npm instead.`+` For info on usage, compatibility, migration and more, see `+`
`https://fb.me/prop-types-docs`);\n        didWarnPropTypesDeprecated = true;\n        return ReactPropTypes;\n      }
\n    });\n\n    Object.defineProperty(React, 'createClass', {\n      get: function () {\n
lowPriorityWarning(warnedForCreateClass, 'Accessing createClass via the main React package is deprecated, `+`
and will be removed in React v16.0.`+` Use a plain JavaScript class instead. If you're not yet `+` ready to migrate,
create-react-class v15.* is available `+` on npm as a temporary, drop-in replacement. `+` For more info see

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https://fb.me/react-create-class');\n    warnedForCreateClass = true;\n    return createReactClass;\n  }\n});\n\n // React.DOM factories are deprecated. Wrap these methods so that\n // invocations of the React.DOM namespace and alert users to switch\n // to the `react-dom-factories` package.\n React.DOM = {};\n var\n warnedForFactories = false;\n Object.keys(ReactDOMFactories).forEach(function (factory) {\n React.DOM[factory] = function () {\n   if (!warnedForFactories) {\n     lowPriorityWarning(false, 'Accessing\n factories like React.DOM.%s has been deprecated ' + 'and will be removed in v16.0+. Use the ' + 'react-dom-\n factories package instead. ' + 'Version 1.0 provides a drop-in replacement. ' + 'For more info, see https://fb.me/react-\n dom-factories', factory);\n     warnedForFactories = true;\n   }\n   return\n ReactDOMFactories[factory].apply(ReactDOMFactories, arguments);\n };;\n });\n\n module.exports =\n React;","/*\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed under the MIT\n license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * use strict;\n\n var _assign\n = require('object-assign');\n\n var ReactCurrentOwner = require('./ReactCurrentOwner');\n\n var warning =\n require('fbjs/lib/warning');\n\n var canDefineProperty = require('./canDefineProperty');\n\n var hasOwnProperty =\n Object.prototype.hasOwnProperty;\n\n var REACT_ELEMENT_TYPE = require('./ReactElementSymbol');\n\n var\n RESERVED_PROPS = {\n   key: true,\n   ref: true,\n   __self: true,\n   __source: true\n};\n\n var\n specialPropKeyWarningShown, specialPropRefWarningShown;\n\n function hasValidRef(config) {\n   if\n (process.env.NODE_ENV !== 'production') {\n     if (hasOwnProperty.call(config, 'ref')) {\n       var getter =\n Object.getOwnPropertyDescriptor(config, 'ref').get;\n       if (getter && getter.isReactWarning) {\n         return\n false;\n       }\n     }\n   }\n   return config.ref !== undefined;\n }\n\n function hasValidKey(config) {\n   if\n (process.env.NODE_ENV !== 'production') {\n     if (hasOwnProperty.call(config, 'key')) {\n       var getter =\n Object.getOwnPropertyDescriptor(config, 'key').get;\n       if (getter && getter.isReactWarning) {\n         return\n false;\n       }\n     }\n   }\n   return config.key !== undefined;\n }\n\n function defineKeyPropWarningGetter(props,\n displayName) {\n   var warnAboutAccessingKey = function () {\n     if (!specialPropKeyWarningShown) {\n       specialPropKeyWarningShown = true;\n       process.env.NODE_ENV !== 'production' ? warning(false, '%s: `key` is\n not a prop. Trying to access it will result ' + 'in `undefined` being returned. If you need to access the same ' + 'value\n within the child component, you should pass it as a different ' + 'prop. (https://fb.me/react-special-props)',\n       displayName) : void 0;\n     }\n   }\n   warnAboutAccessingKey.isReactWarning = true;\n   Object.defineProperty(props, 'key', {\n     get: warnAboutAccessingKey,\n     configurable: true\n });\n }\n\n function\n defineRefPropWarningGetter(props, displayName) {\n   var warnAboutAccessingRef = function () {\n     if\n (!specialPropRefWarningShown) {\n       specialPropRefWarningShown = true;\n       process.env.NODE_ENV !==\n 'production' ? warning(false, '%s: `ref` is not a prop. Trying to access it will result ' + 'in `undefined` being returned.\n If you need to access the same ' + 'value within the child component, you should pass it as a different ' + 'prop.\n (https://fb.me/react-special-props)',\n       displayName) : void 0;\n     }\n   }\n   warnAboutAccessingRef.isReactWarning =\n true;\n   Object.defineProperty(props, 'ref', {\n     get: warnAboutAccessingRef,\n     configurable: true\n\n });\n }\n\n /**\n * Factory method to create a new React element. This no longer adheres to\n * the class pattern, so\n do not use new to call it. Also, no instanceof check\n * will work. Instead test $$typeof field against\n Symbol.for('react.element') to check\n * if something is a React Element.\n *\n * @param {*} type\n * @param {*} key\n * @param {string|object} ref\n * @param {*} self A *temporary* helper to detect places where `this` is\n * different from the `owner` when React.createElement is called, so that we\n * can warn. We want to get rid of owner\n and replace string `ref`s with arrow\n * functions, and as long as `this` and owner are the same, there will be no\n * change in behavior.\n *\n * @param {*} source An annotation object (added by a transpiler or otherwise)\n * indicating\n filename, line number, and/or other information.\n *\n * @param {*} owner\n * @param {*} props\n *\n * @internal\n\n * ReactElement = function (type, key, ref, self, source, owner, props) {\n   var element = {\n     // This tag allow\n us to uniquely identify this as a React Element\n     $$typeof: REACT_ELEMENT_TYPE,\n\n     // Built-in\n properties that belong on the element\n     type: type,\n     key: key,\n     ref: ref,\n     props: props,\n\n     // Record the\n component responsible for creating this element.\n     _owner: owner\n   };\n\n   if (process.env.NODE_ENV !==\n 'production') {\n     // The validation flag is currently mutative. We put it on\n // an external backing store so that\n we can freeze the whole object.\n // This can be replaced with a WeakMap once they are implemented in\n

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commonly used development environments.\n  element._store = {};\n\n  // To make comparing ReactElements
easier for testing purposes, we make\n  // the validation flag non-enumerable (where possible, which should\n  // include every environment we run tests in), so the test framework\n  // ignores it.\n  if (canDefineProperty) {\n    Object.defineProperty(element._store, 'validated', {\n      configurable: false,\n      enumerable: false,\n      writable: true,\n      value: false\n    });\n    // self and source are DEV only properties.\n    Object.defineProperty(element, '_self', {\n      configurable: false,\n      enumerable: false,\n      writable: false,\n      value: self\n    });\n    // Two elements created in two different places should be considered\n    // equal for
testing purposes and therefore we hide it from enumeration.\n    Object.defineProperty(element, '_source', {\n      configurable: false,\n      enumerable: false,\n      writable: false,\n      value: source\n    });\n  } else {\n    element._store.validated = false;\n    element._self = self;\n    element._source = source;\n  }\n  if
(Object.freeze) {\n    Object.freeze(element.props);\n    Object.freeze(element);\n  }\n}\n\n return
element;\n};\n\n/**\n * Create and return a new ReactElement of the given type.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.createelement\n *\nReactElement.createElement =
function (type, config, children) {\n  var propName;\n\n  // Reserved names are extracted\n  var props = {};\n\n  var
key = null;\n  var ref = null;\n  var self = null;\n  var source = null;\n\n  if (config !== null) {\n    if
(hasValidRef(config)) {\n      ref = config.ref;\n    }\n    if (hasValidKey(config)) {\n      key = " + config.key;\n
}\n\n    self = config.__self === undefined ? null : config.__self;\n    source = config.__source === undefined ? null
: config.__source;\n    // Remaining properties are added to a new props object\n    for (propName in config) {\n
if (hasOwnProperty.call(config, propName) && !RESERVED_PROPS.hasOwnProperty(propName)) {\n      props[propName] =
config[propName];\n    }\n  }\n\n  // Children can be more than one argument, and those
are transferred onto\n  // the newly allocated props object.\n  var childrenLength = arguments.length - 2;\n  if
(childrenLength === 1) {\n    props.children = children;\n  } else if (childrenLength > 1) {\n    var childArray =
Array(childrenLength);\n    for (var i = 0; i < childrenLength; i++) {\n      childArray[i] = arguments[i + 2];\n    }\n
if (process.env.NODE_ENV !== 'production') {\n      if (Object.freeze) {\n        Object.freeze(childArray);\n      }\n
}\n    props.children = childArray;\n  }\n\n  // Resolve default props\n  if (type && type.defaultProps) {\n    var
defaultProps = type.defaultProps;\n    for (propName in defaultProps) {\n      if (props[propName] === undefined)\n        {\n          props[propName] = defaultProps[propName];\n        }\n      }\n    }\n  }\n  if (process.env.NODE_ENV !==
'production') {\n    if (key || ref) {\n      if (typeof props.$typeof === 'undefined' || props.$typeof !==
REACT_ELEMENT_TYPE) {\n        var displayName = typeof type === 'function' ? type.displayName || type.name
|| 'Unknown' : type;\n        if (key) {\n          defineKeyPropWarningGetter(props, displayName);\n        }\n        if
(ref) {\n          defineRefPropWarningGetter(props, displayName);\n        }\n      }\n    }\n  }\n  return
ReactElement(type, key, ref, self, source, ReactCurrentOwner.current, props);\n};\n\n/**\n * Return a function that
produces ReactElements of a given type.\n * See https://facebook.github.io/react/docs/top-level-api.html#react.createfactory\n *\nReactElement.createFactory = function (type) {\n  var factory =
ReactElement.createElement.bind(null, type);\n  // Expose the type on the factory and the prototype so that it can
be\n  // easily accessed on elements. E.g. `<Foo />.type === Foo`.\n  // This should not be named `constructor` since
this may not be the function\n  // that created the element, and it may not even be a constructor.\n  // Legacy hook
TODO: Warn if this is accessed\n  factory.type = type;\n  return factory;\n};\n\nReactElement.cloneAndReplaceKey
= function (oldElement, newKey) {\n  var newElement = ReactElement(oldElement.type, newKey, oldElement.ref,
oldElement._self, oldElement._source, oldElement._owner, oldElement.props);\n\n  return
newElement;\n};\n\n/**\n * Clone and return a new ReactElement using element as the starting point.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.cloneelement\n *\nReactElement.cloneElement =
function (element, config, children) {\n  var propName;\n\n  // Original props are copied\n  var props = _assign({},
element.props);\n\n  // Reserved names are extracted\n  var key = element.key;\n  var ref = element.ref;\n  // Self is
preserved since the owner is preserved.\n  var self = element._self;\n  // Source is preserved since cloneElement is
unlikely to be targeted by a\n  // transpiler, and the original source is probably a better indicator of the\n  // true
owner.\n  var source = element._source;\n\n  // Owner will be preserved, unless ref is overridden\n  var owner =
element._owner;\n\n  if (config !== null) {\n    if (hasValidRef(config)) {\n      // Silently steal the ref from the

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parent.\n  ref = config.ref;\n  owner = ReactCurrentOwner.current;\n  }\n  if (hasValidKey(config)) {\n
key = " + config.key;\n  }\n  // Remaining properties override existing props\n  var defaultProps;\n  if
(element.type && element.type.defaultProps) {\n  defaultProps = element.type.defaultProps;\n  }\n  for
(propName in config) {\n  if (hasOwnProperty.call(config, propName) &&
!RESERVED_PROPS.hasOwnProperty(propName)) {\n  if (config[propName] === undefined && defaultProps
!== undefined) {\n  // Resolve default props\n  props[propName] = defaultProps[propName];\n  } else
{\n  props[propName] = config[propName];\n  }\n  }\n  }\n  }\n  // Children can be more than one
argument, and those are transferred onto\n  // the newly allocated props object.\n  var childrenLength =
arguments.length - 2;\n  if (childrenLength === 1) {\n  props.children = children;\n  } else if (childrenLength > 1)
{\n  var childArray = Array(childrenLength);\n  for (var i = 0; i < childrenLength; i++) {\n  childArray[i] =
arguments[i + 2];\n  }\n  props.children = childArray;\n  }\n  return ReactElement(element.type, key, ref, self,
source, owner, props);\n};\n\n/**\n * Verifies the object is a ReactElement.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.isvalidelement\n * @param {?object} object\n *
@return {boolean} True if `object` is a valid component.\n * @final\n */\nfunction isValidElement = function
(object) {\n  return typeof object === 'object' && object !== null && object.$$typeof ===
REACT_ELEMENT_TYPE;\n};\n\nmodule.exports = ReactElement;","var root = require('./_root');\n\n/** Built-in
value references. *\nvar Symbol = root.Symbol;\n\nmodule.exports = Symbol;\n","var isArray =
require('./isArray'),\n  isKey = require('./isKey'),\n  stringToPath = require('./stringToPath'),\n  toString =
require('./toString');\n\n/**\n * Casts `value` to a path array if it's not one.\n */\n * @private\n * @param {*} value
The value to inspect.\n * @param {Object} [object] The object to query keys on.\n * @returns {Array} Returns the
cast property path array.\n */\nfunction castPath(value, object) {\n  if (isArray(value)) {\n  return value;\n  }\n  return isKey(value, object) ? [value] : stringToPath(toString(value));\n}\n\nmodule.exports = castPath;\n","var
isSymbol = require('./isSymbol');\n\n/** Used as references for various `Number` constants. *\nvar INFINITY = 1 /
0;\n\n/**\n * Converts `value` to a string key if it's not a string or symbol.\n */\n * @private\n * @param {*} value
The value to inspect.\n * @returns {string|symbol} Returns the key.\n */\nfunction toKey(value) {\n  if (typeof
value === 'string' || isSymbol(value)) {\n  return value;\n  }\n  var result = (value + '');\n  return (result === '0' && (1 /
value) === -INFINITY) ? '-0' : result;\n}\n\nmodule.exports = toKey;\n","use strict";\n\nvar isValue =
require("./is-value");\n\nmodule.exports = function (value) {\n  if (!isValue(value)) throw new TypeError("Cannot
use null or undefined");\n  return value;\n};\n\n","var Buffer = require('safe-buffer').Buffer\n\n// prototype class for
hash functions\nfunction Hash (blockSize, finalSize) {\n  this._block = Buffer.alloc(blockSize)\n  this._finalSize =
finalSize\n  this._blockSize = blockSize\n  this._len = 0\n}\n\nHash.prototype.update = function (data, enc) {\n  if
(typeof data === 'string') {\n  enc = enc || 'utf8'\n  data = Buffer.from(data, enc)\n  }\n  var block = this._block\n  var blockSize = this._blockSize\n  var length = data.length\n  var accum = this._len\n  for (var offset = 0; offset <
length;) {\n  var assigned = accum % blockSize\n  var remainder = Math.min(length - offset, blockSize -
assigned)\n  for (var i = 0; i < remainder; i++) {\n  block[assigned + i] = data[offset + i]\n  }\n  accum +=
remainder\n  offset += remainder\n  if ((accum % blockSize) === 0) {\n  this._update(block)\n  }\n  }\n  this._len += length\n  return this\n}\n\nHash.prototype.digest = function (enc) {\n  var rem = this._len %
this._blockSize\n  this._block[rem] = 0x80\n  // zero (rem + 1) trailing bits, where (rem + 1) is the smallest\n  //
non-negative solution to the equation (length + 1 + (rem + 1)) === finalSize mod blockSize\n  this._block.fill(0, rem
+ 1)\n  if (rem >= this._finalSize) {\n  this._update(this._block)\n  this._block.fill(0)\n  }\n  var bits = this._len
* 8\n  // uint32\n  if (bits <= 0xffffffff) {\n  this._block.writeUInt32BE(bits, this._blockSize - 4)\n  // uint64\n
} else {\n  var lowBits = (bits & 0xffffffff) >>> 0\n  var highBits = (bits - lowBits) / 0x100000000\n  this._block.writeUInt32BE(highBits, this._blockSize - 8)\n  this._block.writeUInt32BE(lowBits, this._blockSize -
4)\n  }\n  this._update(this._block)\n  var hash = this._hash()\n  return enc ? hash.toString(enc) :
hash\n}\n\nHash.prototype._update = function () {\n  throw new Error('_update must be implemented by
subclass')\n}\n\nmodule.exports = Hash\n","use strict";\n\nfunction isNothing(subject) {\n  return (typeof subject
=== 'undefined') || (subject === null);\n}\n\nfunction isObject(subject) {\n  return (typeof subject === 'object')
&& (subject !== null);\n}\n\nfunction toArray(sequence) {\n  if (Array.isArray(sequence)) return sequence;\n

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else if (isNothing(sequence)) return [];\n\n return [ sequence ];\n\n\nfunction extend(target, source) {\n var
index, length, key, sourceKeys;\n\n if (source) {\n sourceKeys = Object.keys(source);\n\n for (index = 0, length
= sourceKeys.length; index < length; index += 1) {\n key = sourceKeys[index];\n target[key] = source[key];\n
}\n }\n\n return target;\n\n\nfunction repeat(string, count) {\n var result = "", cycle;\n\n for (cycle = 0; cycle <
count; cycle += 1) {\n result += string;\n }\n\n return result;\n\n\nfunction isNegativeZero(number) {\n return
(number === 0) && (Number.NEGATIVE_INFINITY === 1 / number);\n}\n\n\nmodule.exports.isNothing =
isNothing;\nmodule.exports.isObject = isObject;\nmodule.exports.toArray =
toArray;\nmodule.exports.repeat = repeat;\nmodule.exports.isNegativeZero =
isNegativeZero;\nmodule.exports.extend = extend;\n\n,"use strict";\n\n/*eslint-disable max-len*/\n\nvar
common = require('./common');\nvar YAMLError = require('./exception');\nvar Type =
require('./type');\n\n\nfunction compileList(schema, name, result) {\n var exclude = [];\n\n
schema.include.forEach(function (includedSchema) {\n result = compileList(includedSchema, name, result);\n
});\n\n schema[name].forEach(function (currentType) {\n result.forEach(function (previousType, previousIndex)
{\n if (previousType.tag === currentType.tag && previousType.kind === currentType.kind) {\n
exclude.push(previousIndex);\n }\n });\n\n result.push(currentType);\n });\n\n return result.filter(function
(type, index) {\n return exclude.indexOf(index) === -1;\n });\n\n\nfunction compileMap(/* lists... */) {\n var
result = {\n scalar: {},\n sequence: {},\n mapping: {},\n fallback: {}\n }, index, length;\n\n
function collectType(type) {\n result[type.kind][type.tag] = result['fallback'][type.tag] = type;\n }\n\n for (index =
0, length = arguments.length; index < length; index += 1) {\n arguments[index].forEach(collectType);\n }\n\n
return result;\n\n\nfunction Schema(definition) {\n this.include = definition.include || [];\n this.implicit =
definition.implicit || [];\n this.explicit = definition.explicit || [];\n\n this.implicit.forEach(function (type) {\n if
(type.loadKind && type.loadKind !== 'scalar') {\n throw new YAMLError("There is a non-scalar type in the
implicit list of a schema. Implicit resolving of such types is not supported.");\n }\n });\n\n this.compiledImplicit =
compileList(this, 'implicit', []);\n this.compiledExplicit = compileList(this, 'explicit', []);\n this.compiledTypeMap
= compileMap(this.compiledImplicit, this.compiledExplicit);\n\n\n\nSchema.DEFAULT =
null;\n\n\nSchema.create = function createSchema() {\n var schemas, types;\n\n switch (arguments.length) {\n
case 1:\n schemas = Schema.DEFAULT;\n types = arguments[0];\n break;\n\n case 2:\n schemas =
arguments[0];\n types = arguments[1];\n break;\n\n default:\n throw new YAMLError("Wrong
number of arguments for Schema.create function");\n }\n\n schemas = common.toArray(schemas);\n types =
common.toArray(types);\n\n if (!schemas.every(function (schema) { return schema instanceof Schema; })) {\n
throw new YAMLError("Specified list of super schemas (or a single Schema object) contains a non-Schema
object.");\n }\n\n if (!types.every(function (type) { return type instanceof Type; })) {\n throw new
YAMLError("Specified list of YAML types (or a single Type object) contains a non-Type object.");\n }\n\n\n
return new Schema({\n include: schemas,\n explicit: types\n });\n};\n\n\nmodule.exports =
Schema;\n\n","module.exports = function (it, Constructor, name) {\n if (!(it instanceof Constructor)) {\n throw
TypeError("Incorrect ' + (name ? name + ' ': '') + ' invocation");\n }\n return it;\n};\n\n","/*\n * Copyright (c) 2013-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n */\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\nfunction checkMask(value,
bitmask) {\n return (value & bitmask) === bitmask;\n}\n\n\nvar DOMPropertyInjection = {\n /**\n * Mapping
from normalized, camelcased property names to a configuration that\n * specifies how the associated DOM
property should be accessed or rendered.\n */\n MUST_USE_PROPERTY: 0x1,\n HAS_BOOLEAN_VALUE:
0x4,\n HAS_NUMERIC_VALUE: 0x8,\n HAS_POSITIVE_NUMERIC_VALUE: 0x10 | 0x8,\n
HAS_OVERLOADED_BOOLEAN_VALUE: 0x20,\n\n /**\n * Inject some specialized knowledge about the
DOM. This takes a config object\n * with the following properties:\n *\n * isCustomAttribute: function that
given an attribute name will return true\n * if it can be inserted into the DOM verbatim. Useful for data-* or aria-
*\n * attributes where it's impossible to enumerate all of the possible\n * attribute names,\n *\n * Properties:
object mapping DOM property name to one of the\n * DOMPropertyInjection constants or null. If your attribute

```

isn't in here, \n * it won't get written to the DOM. \n * \n * DOMAttributeNames: object mapping React attribute name to the DOM \n * attribute name. Attribute names not specified use the **lowercase** \n * normalized name. \n * \n * DOMAttributeNamespaces: object mapping React attribute name to the DOM \n * attribute namespace URL. (Attribute names not specified use no namespace.) \n * \n * DOMPropertyNames: similar to DOMAttributeNames but for DOM properties. \n * Property names not specified use the normalized name. \n * \n * DOMMutationMethods: Properties that require special mutation methods. If \n * `value` is undefined, the mutation method should unset the property. \n * \n * @param {object} domPropertyConfig the config as described above. \n * \n injectDOMPropertyConfig: function (domPropertyConfig) {\n var Injection = DOMPropertyInjection;\n var Properties = domPropertyConfig.Properties || {};\n var DOMAttributeNamespaces = domPropertyConfig.DOMAttributeNamespaces || {};\n var DOMAttributeNames = domPropertyConfig.DOMAttributeNames || {};\n var DOMPropertyNames = domPropertyConfig.DOMPropertyNames || {};\n var DOMMutationMethods = domPropertyConfig.DOMMutationMethods || {};\n\n if (domPropertyConfig.isCustomAttribute) {\n DOMProperty._isCustomAttributeFunctions.push(domPropertyConfig.isCustomAttribute);\n }\n\n for (var propName in Properties) {\n !!DOMProperty.properties.hasOwnProperty(propName) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'injectDOMPropertyConfig(...): You\\re trying to inject DOM property \\'%s\\' which has already been injected. You may be accidentally injecting the same DOM property config twice, or you may be injecting two configs that have conflicting property names.', propName) : _prodInvariant('48', propName) : void 0;\n\n var lowerCased = propName.toLowerCase();\n var propConfig = Properties[propName];\n\n var propertyInfo = {\n attributeName: lowerCased,\n attributeNameSpace: null,\n propertyName: propName,\n mutationMethod: null,\n\n mustUseProperty: checkMask(propConfig, Injection.MUST_USE_PROPERTY),\n hasBooleanValue: checkMask(propConfig, Injection.HAS_BOOLEAN_VALUE),\n hasNumericValue: checkMask(propConfig, Injection.HAS_NUMERIC_VALUE),\n hasPositiveNumericValue: checkMask(propConfig, Injection.HAS_POSITIVE_NUMERIC_VALUE),\n hasOverloadedBooleanValue: checkMask(propConfig, Injection.HAS_OVERLOADED_BOOLEAN_VALUE)\n };\n\n !(propertyInfo.hasBooleanValue + propertyInfo.hasNumericValue + propertyInfo.hasOverloadedBooleanValue <= 1) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'DOMProperty: Value can be one of boolean, overloaded boolean, or numeric value, but not a combination: %s', propName) : _prodInvariant('50', propName) : void 0;\n\n if (process.env.NODE_ENV !== 'production') {\n DOMProperty.getPossibleStandardName[lowerCased] = propName;\n }\n\n if (DOMAttributeNames.hasOwnProperty(propName)) {\n var attributeName = DOMAttributeNames[propName];\n propertyInfo.attributeName = attributeName;\n\n if (process.env.NODE_ENV !== 'production') {\n DOMProperty.getPossibleStandardName[attributeName] = propName;\n }\n }\n\n if (DOMAttributeNamespaces.hasOwnProperty(propName)) {\n propertyInfo.attributeNamespace = DOMAttributeNamespaces[propName];\n }\n\n if (DOMPropertyNames.hasOwnProperty(propName)) {\n propertyInfo.propertyName = DOMPropertyNames[propName];\n }\n\n if (DOMMutationMethods.hasOwnProperty(propName)) {\n propertyInfo.mutationMethod = DOMMutationMethods[propName];\n }\n\n DOMProperty.properties[propName] = propertyInfo;\n }\n }\n};\n\n/* eslint-disable max-len */\n\nvar ATTRIBUTE_NAME_START_CHAR = 'A-Z_a-z\\u00C0-\\u00D6\\u00D8-\\u00F6\\u00F8-\\u02FF\\u0370-\\u037D\\u037F-\\u1FFF\\u200C-\\u200D\\u2070-\\u218F\\u2C00-\\u2FEF\\u3001-\\uD7FF\\uF900-\\uFDCF\\uFDF0-\\uFFFD';\n\n/* eslint-enable max-len */\n\n * DOMProperty exports lookup objects that can be used like functions:\n * \n * > DOMProperty.isValid['id'] \n * true \n * > DOMProperty.isValid['foobar'] \n * undefined \n * \n * Although this may be confusing, it performs better in general. \n * \n * @see http://jsperf.com/key-exists \n * @see http://jsperf.com/key-missing \n * \n * \n var DOMProperty = {\n ID_ATTRIBUTE_NAME: 'data-reactid',\n ROOT_ATTRIBUTE_NAME: 'data-reactroot',\n\n ATTRIBUTE_NAME_START_CHAR: ATTRIBUTE_NAME_START_CHAR,\n ATTRIBUTE_NAME_CHAR: ATTRIBUTE_NAME_START_CHAR + '\\u00B7\\u0300-\\u036F\\u203F-\\u2040',\n\n /** \n

Map from property `"standard name"` to an object with info about how to set the property in the DOM. Each object contains:

- `attributeName`: Used when rendering markup or with `*Attribute()`.
- `attributeNamespace`: property name. Used on DOM node instances. (This includes properties that mutate due to external factors.)
- `mutationMethod`: If non-null, used instead of the property or `*setAttribute()` after initial render.
- `mustUseProperty`: Whether the property must be accessed and mutated as an object property.
- `hasBooleanValue`: Whether the property should be removed when set to a falsey value.
- `hasNumericValue`: Whether the property must be numeric or parse as a numeric and should be removed when set to a falsey value.
- `hasPositiveNumericValue`: Whether the property must be positive numeric or parse as a positive numeric and should be removed when set to a falsey value.
- `hasOverloadedBooleanValue`: Whether the property can be used as a flag as well as with a value. Removed when strictly equal to false; present without a value when strictly equal to true; present with a value otherwise.

`^` properties: `{}`, Mapping from lowercase property names to the properly cased version, used to warn in the case of missing properties. Available only in `__DEV__`.

`autofocus` is predefined, because adding it to the property whitelist causes unintended side effects.

`@type {Object}`

`getPossibleStandardName`: `process.env.NODE_ENV !== 'production' ? { autofocus: 'autoFocus' } : null`

All of the `isCustomAttribute()` functions that have been injected.

`_isCustomAttributeFunctions`: Checks whether a property name is a custom attribute.

`@method`

`isCustomAttribute`: `function (attributeName) { for (var i = 0; i < DOMProperty._isCustomAttributeFunctions.length; i++) { var isCustomAttributeFn = DOMProperty._isCustomAttributeFunctions[i]; if (isCustomAttributeFn(attributeName)) { return true; } } return false; }`

injection: `DOMPropertyInjection`

module.exports = `DOMProperty`;

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use strict;

`ReactRef = require('./ReactRef');`

`ReactInstrumentation = require('./ReactInstrumentation');`

`warning = require('fbjs/lib/warning');`

Helper to call `ReactRef.attachRefs` with this composite component, split out to avoid allocations in the transaction mount-ready queue.

`function attachRefs() { ReactRef.attachRefs(this, this._currentElement); }`

`ReactReconciler = { }`

Initializes the component, renders markup, and registers event listeners.

`@param {ReactComponent} internalInstance`

`@param {ReactReconcileTransaction|ReactServerRenderingTransaction} transaction`

`@param {?object} the containing host component instance`

`@param {?object} info about the host container`

`@return {?string}` Rendered markup to be inserted into the DOM.

`@final`

`@internal`

`mountComponent`: `function (internalInstance, transaction, hostParent, hostContainerInfo, context, parentDebugID) // 0 in production and for roots { if (process.env.NODE_ENV !== 'production') { if (internalInstance._debugID !== 0) { ReactInstrumentation.debugTool.onBeforeMountComponent(internalInstance._debugID, internalInstance._currentElement, parentDebugID); } } var markup = internalInstance.mountComponent(transaction, hostParent, hostContainerInfo, context, parentDebugID); if (internalInstance._currentElement && internalInstance._currentElement.ref !== null) { transaction.getReactMountReady().enqueue(attachRefs, internalInstance); } } if (process.env.NODE_ENV !== 'production') { if (internalInstance._debugID !== 0) { ReactInstrumentation.debugTool.onMountComponent(internalInstance._debugID); } } return markup; }`

Returns a value that can be passed to `ReactComponentEnvironment.replaceNodeWithMarkup`.

`getNode`: `function (internalInstance) { return internalInstance.getHostNode(); }`

Releases any resources allocated by `*mountComponent*`.

`@final`

`@internal`

`unmountComponent`: `function (internalInstance, safely) { if (process.env.NODE_ENV !== 'production') { if (internalInstance._debugID !== 0) { ReactInstrumentation.debugTool.onBeforeUnmountComponent(internalInstance._debugID); } } ReactRef.detachRefs(internalInstance, internalInstance._currentElement); internalInstance.unmountComponent(safely); if (process.env.NODE_ENV !== 'production') { if`

```

(internalInstance._debugID !== 0) {\n
  ReactInstrumentation.debugTool.onUnmountComponent(internalInstance._debugID);\n  }\n  }\n },\n\n /**\n
  * Update a component using a new element.\n  *\n  * @param {ReactComponent} internalInstance\n  * @param {ReactElement} nextElement\n  * @param {ReactReconcileTransaction} transaction\n  * @param {object} context\n  * @internal\n  */\n  receiveComponent: function (internalInstance, nextElement, transaction, context) {\n
    var prevElement = internalInstance._currentElement;\n\n    if (nextElement === prevElement && context === internalInstance._context) {\n
      // Since elements are immutable after the owner is rendered,\n      // we can do a cheap identity compare here to determine if this is a\n      // superfluous reconcile. It's possible for state to be mutable but such\n      // change should trigger an update of the owner which would recreate\n      // the element. We explicitly check for the existence of an owner since\n      // it's possible for an element created outside a composite to be\n      // deeply mutated and reused.\n      // TODO: Bailing out early is just a perf optimization right?\n      // TODO: Removing the return statement should affect correctness?\n      return;\n    }\n\n    if (process.env.NODE_ENV !== 'production') {\n      if (internalInstance._debugID !== 0) {\n        ReactInstrumentation.debugTool.onBeforeUpdateComponent(internalInstance._debugID, nextElement);\n      }\n\n      var refsChanged = ReactRef.shouldUpdateRefs(prevElement, nextElement);\n\n      if (refsChanged) {\n        ReactRef.detachRefs(internalInstance, prevElement);\n      }\n\n      internalInstance.receiveComponent(nextElement, transaction, context);\n\n      if (refsChanged && internalInstance._currentElement && internalInstance._currentElement.ref != null) {\n        transaction.getReactMountReady().enqueue(attachRefs, internalInstance);\n      }\n\n      if (process.env.NODE_ENV !== 'production') {\n        if (internalInstance._debugID !== 0) {\n          ReactInstrumentation.debugTool.onUpdateComponent(internalInstance._debugID);\n        }\n      }\n    }\n\n    /**\n     * Flush any dirty changes in a component.\n     *\n     * @param {ReactComponent} internalInstance\n     * @param {ReactReconcileTransaction} transaction\n     * @internal\n     */\n    performUpdateIfNecessary: function (internalInstance, transaction, updateBatchNumber) {\n      if (internalInstance._updateBatchNumber !== updateBatchNumber) {\n        // The component's enqueued batch number should always be the current\n        // batch or the following one.\n        process.env.NODE_ENV !== 'production' ? warning(internalInstance._updateBatchNumber == null || internalInstance._updateBatchNumber === updateBatchNumber + 1, 'performUpdateIfNecessary: Unexpected batch number (current %s, ' + 'pending %s)', updateBatchNumber, internalInstance._updateBatchNumber) : void 0;\n        return;\n      }\n\n      if (process.env.NODE_ENV !== 'production') {\n        if (internalInstance._debugID !== 0) {\n          ReactInstrumentation.debugTool.onBeforeUpdateComponent(internalInstance._debugID, internalInstance._currentElement);\n        }\n      }\n\n      internalInstance.performUpdateIfNecessary(transaction);\n\n      if (process.env.NODE_ENV !== 'production') {\n        if (internalInstance._debugID !== 0) {\n          ReactInstrumentation.debugTool.onUpdateComponent(internalInstance._debugID);\n        }\n      }\n    }\n  };\n\n  module.exports = ReactReconciler;\n\n  /**\n   * Copyright (c) 2015-present, Facebook, Inc.\n   *\n   * This source code is licensed under the MIT license found in the\n   * LICENSE file in the root directory of this source tree.\n   */\n  use strict;\n\n  var DOMNamespaces = require('./DOMNamespaces');\n  var setInnerHTML = require('./setInnerHTML');\n  var createMicrosoftUnsafeLocalFunction = require('./createMicrosoftUnsafeLocalFunction');\n  var setTextContent = require('./setTextContent');\n\n  var ELEMENT_NODE_TYPE = 1;\n  var DOCUMENT_FRAGMENT_NODE_TYPE = 11;\n\n  /**\n   * In IE (8-11) and Edge, appending nodes with no children is dramatically\n   * faster than appending a full subtree, so we essentially queue up the\n   * .appendChild calls here and apply them so each node is added to its parent\n   * before any children are added.\n   *\n   * In other browsers, doing so is slower or neutral compared to the other order\n   * (in Firefox, twice as slow) so we only do this inversion in IE.\n   *\n   * See https://github.com/spicyj/innerhtml-vs-createelement-vs-clonode.\n   */\n  var enableLazy = typeof document !== 'undefined' && typeof document.documentMode === 'number' || typeof navigator !== 'undefined' && typeof navigator.userAgent === 'string' && /\bEdge\b/.test(navigator.userAgent);\n\n  function insertTreeChildren(tree) {\n    if (!enableLazy) {\n      return;\n    }\n\n    var node = tree.node;\n    var children = tree.children;\n\n    if (children.length) {\n      for (var i = 0; i < children.length; i++) {\n        insertTreeBefore(node, children[i], null);\n      }\n    } else if (tree.html != null) {\n

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setInnerHTML(node, tree.html);\n } else if (tree.text != null) {\n   setTextContent(node, tree.text);\n }\n}\n\nvar
insertTreeBefore = createMicrosoftUnsafeLocalFunction(function (parentNode, tree, referenceNode) {\n //
DocumentFragments aren't actually part of the DOM after insertion so\n // appending children won't update the
DOM. We need to ensure the fragment\n // is properly populated first, breaking out of our lazy approach for just\n
// this level. Also, some <object> plugins (like Flash Player) will read\n // <param> nodes immediately upon
insertion into the DOM, so <object>\n // must also be populated prior to insertion into the DOM.\n if
(tree.node.nodeType === DOCUMENT_FRAGMENT_NODE_TYPE || tree.node.nodeType ===
ELEMENT_NODE_TYPE && tree.node.nodeName.toLowerCase() === 'object' && (tree.node.namespaceURI ===
null || tree.node.namespaceURI === DOMNamespaces.html)) {\n   insertTreeChildren(tree);\n
parentNode.insertBefore(tree.node, referenceNode);\n } else {\n   parentNode.insertBefore(tree.node,
referenceNode);\n   insertTreeChildren(tree);\n }\n});\n\nfunction replaceChildWithTree(oldNode, newTree) {\n
oldNode.parentNode.replaceChild(newTree.node, oldNode);\n   insertTreeChildren(newTree);\n }\n\nfunction
queueChild(parentTree, childTree) {\n   if (enableLazy) {\n     parentTree.children.push(childTree);\n   } else {\n
parentTree.node.appendChild(childTree.node);\n   }\n}\n\nfunction queueHTML(tree, html) {\n   if (enableLazy) {\n
tree.html = html;\n   } else {\n     setInnerHTML(tree.node, html);\n   }\n}\n\nfunction queueText(tree, text) {\n
   if (enableLazy) {\n     tree.text = text;\n   } else {\n     setTextContent(tree.node, text);\n   }\n}\n\nfunction toString() {\n
return this.nodeName;\n}\n\nfunction DOMLazyTree(node) {\n   return {\n     node: node,\n     children: [],\n     html: null,\n     text: null,\n     toString: toString\n   };\n}\n\nDOMLazyTree.insertTreeBefore =
insertTreeBefore;\nDOMLazyTree.replaceChildWithTree = replaceChildWithTree;\nDOMLazyTree.queueChild =
queueChild;\nDOMLazyTree.queueHTML = queueHTML;\nDOMLazyTree.queueText =
queueText;\n\nmodule.exports = DOMLazyTree;","var assignValue = require('./_assignValue'),\nbaseAssignValue = require('./_baseAssignValue');\n\n/**\n * Copies properties of `source` to `object`.\n *\n * @private\n * @param {Object} source The object to copy properties from.\n * @param {Array} props The property
identifiers to copy.\n * @param {Object} [object={}] The object to copy properties to.\n * @param {Function}
[customizer] The function to customize copied values.\n * @returns {Object} Returns `object`.\n */\nfunction
copyObject(source, props, object, customizer) {\n   var isNew = !object;\n   object || (object = {});\n\n   var index = -
1,\n       length = props.length;\n\n   while (++index < length) {\n     var key = props[index];\n     var newValue =
customizer\n       ? customizer(object[key], source[key], key, object, source)\n       : undefined;\n\n     if (newValue
=== undefined) {\n       newValue = source[key];\n     }\n     if (isNew) {\n       baseAssignValue(object, key,
newValue);\n     } else {\n       assignValue(object, key, newValue);\n     }\n   }\n   return object;\n}\n\nmodule.exports
= copyObject;\n\n,"var baseGetTag = require('./_baseGetTag'),\n   getPrototype = require('./_getPrototype'),\n
isObjectLike = require('./isObjectLike');\n\n/**\n * `Object#toString` result references. *\n\nvar objectTag = '[object
Object]';\n\n/**\n * Used for built-in method references. *\n\nvar funcProto = Function.prototype,\n   objectProto =
Object.prototype;\n\n/**\n * Used to resolve the decompiled source of functions. *\n\nvar funcToString =
funcProto.toString;\n\n/**\n * Used to check objects for own properties. *\n\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Used to infer the `Object` constructor. *\n\nvar objectCtorString =
funcToString.call(Object);\n\n/**\n * Checks if `value` is a plain object, that is, an object created by the\n * `Object`
constructor or one with a `[[Prototype]]` of `null`.\n *\n * @static\n * @memberOf _\n * @since 0.8.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
plain object, else `false`.\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n * }\n *\n * _isPlainObject(new
Foo);\n * // => false\n *\n * _isPlainObject([1, 2, 3]);\n * // => false\n *\n * _isPlainObject({'x': 0, 'y': 0 });\n * //
=> true\n *\n * _isPlainObject(Object.create(null));\n * // => true\n */\nfunction isPlainObject(value) {\n   if
(!isObjectLike(value) || baseGetTag(value) != objectTag) {\n     return false;\n   }\n   var proto =
getPrototype(value);\n   if (proto === null) {\n     return true;\n   }\n   var Ctor = hasOwnProperty.call(proto,
'constructor') && proto.constructor;\n   return typeof Ctor == 'function' && Ctor instanceof Ctor &&\n
funcToString.call(Ctor) == objectCtorString;\n}\n\nmodule.exports = isPlainObject;\n\n,"use strict";\n\nclass
NonError extends Error {\n   constructor(message) {\n     super(NonError._prepareSuperMessage(message));\n   }\n\n   Object.defineProperty(this, 'name', {\n     value:

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'NonError',\n\t\t\tconfigurable: true,\n\t\t\twritable: true\n\t\t});\n\n\t\t\tif (Error.captureStackTrace)
{\n\t\t\t\tError.captureStackTrace(this, NonError);\n\t\t\t}\n\n\t\t\tstatic _prepareSuperMessage(message) {\n\t\t\t\treturn JSON.stringify(message);\n\t\t\t} catch {\n\t\t\t\treturn String(message);\n\t\t\t}\n\t\t}\n\n\t\tconst
commonProperties = [\n\t\t\t{property: 'name', enumerable: false},\n\t\t\t{property: 'message', enumerable:
false},\n\t\t\t{property: 'stack', enumerable: false},\n\t\t\t{property: 'code', enumerable: true}\n\t\t];\n\n\t\tconst isCalled =
Symbol('.toJSON called');\n\n\t\tconst toJSON = from => {\n\t\t\tfrom[isCalled] = true;\n\t\t\tconst json =
from.toJSON();\n\t\t\tdelete from[isCalled];\n\t\t\treturn json;\n\t\t};\n\n\t\tconst destroyCircular =
({\n\t\t\tfrom,\n\t\t\tseen,\n\t\t\tto_,\n\t\t\tforceEnumerable,\n\t\t\tmaxDepth,\n\t\t\tdepth\n\t\t}) => {\n\t\t\tconst to = to_ ||
(Array.isArray(from) ? [] : {});\n\n\t\t\tseen.push(from);\n\n\t\t\tif (depth >= maxDepth) {\n\t\t\t\treturn to;\n\t\t\t}\n\n\t\t\tif
(typeof from.toJSON === 'function' && from[isCalled] !== true) {\n\t\t\t\treturn toJSON(from);\n\t\t\t}\n\n\t\t\tfor (const
[key, value] of Object.entries(from)) {\n\t\t\t\tif (typeof Buffer === 'function' && Buffer.isBuffer(value))
{\n\t\t\t\t\tto[key] = '[object Buffer]';\n\t\t\t\t\tcontinue;\n\t\t\t\t}\n\n\t\t\t\tif (typeof value === 'function')
{\n\t\t\t\t\tcontinue;\n\t\t\t\t}\n\n\t\t\t\tif (!value || typeof value !== 'object') {\n\t\t\t\t\tto[key] =
value;\n\t\t\t\t\tcontinue;\n\t\t\t\t}\n\n\t\t\t\tif (!seen.includes(from[key])) {\n\t\t\t\t\tdepth++;\n\t\t\t\t\tto[key] =
destroyCircular({\n\t\t\t\t\t\tfrom: from[key],\n\t\t\t\t\t\tseen:
seen.slice(),\n\t\t\t\t\t\tforceEnumerable,\n\t\t\t\t\t\tmaxDepth,\n\t\t\t\t\t\tdepth\n\t\t\t\t\t});\n\t\t\t\t\tcontinue;\n\t\t\t\t}\n\n\t\t\t\tto[key] =
'[Circular]';\n\t\t\t\t}\n\n\t\t\t\tfor (const {property, enumerable} of commonProperties) {\n\t\t\t\t\tif (typeof from[property] ===
'string') {\n\t\t\t\t\t\tObject.defineProperty(to, property, {\n\t\t\t\t\t\t\tvalue: from[property],\n\t\t\t\t\t\t\tenumerable:
forceEnumerable ? true : enumerable,\n\t\t\t\t\t\t\tconfigurable: true,\n\t\t\t\t\t\t\twritable: true\n\t\t\t\t\t\t});\n\t\t\t\t\t}\n\n\t\t\t\t\treturn
to;\n\t\t\t\t}\n\n\t\t\t\tconst serializeError = (value, options = {}) => {\n\t\t\t\t\tconst {maxDepth = Number.POSITIVE_INFINITY} =
options;\n\n\t\t\t\t\tif (typeof value === 'object' && value !== null) {\n\t\t\t\t\t\treturn destroyCircular({\n\t\t\t\t\t\t\tfrom:
value,\n\t\t\t\t\t\t\tseen: [],\n\t\t\t\t\t\t\tforceEnumerable: true,\n\t\t\t\t\t\t\tmaxDepth,\n\t\t\t\t\t\t\tdepth: 0\n\t\t\t\t\t\t});\n\t\t\t\t\t}\n\n\t\t\t\t\t// People
sometimes throw things besides Error objects... \n\t\t\t\t\tif (typeof value === 'function') {\n\t\t\t\t\t\treturn `JSON.stringify()`\n\t\t\t\t\t\tdiscards functions. We do too, unless a function is thrown directly.\n\t\t\t\t\t\treturn `Function: ${ (value.name ||
'anonymous') }`;\n\t\t\t\t\t}\n\n\t\t\t\t\treturn value;\n\t\t\t\t}\n\n\t\t\t\tconst deserializeError = (value, options = {}) => {\n\t\t\t\t\tconst
{maxDepth = Number.POSITIVE_INFINITY} = options;\n\n\t\t\t\t\tif (value instanceof Error) {\n\t\t\t\t\t\treturn
value;\n\t\t\t\t\t}\n\n\t\t\t\t\tif (typeof value === 'object' && value !== null && !Array.isArray(value)) {\n\t\t\t\t\t\tconst newError =
new Error(); // eslint-disable-line unicorn/error-message\n\t\t\t\t\t\tdestroyCircular({\n\t\t\t\t\t\t\tfrom: value,\n\t\t\t\t\t\t\tseen:
[],\n\t\t\t\t\t\t\tto_: newError,\n\t\t\t\t\t\t\tmaxDepth,\n\t\t\t\t\t\t\tdepth: 0\n\t\t\t\t\t\t});\n\t\t\t\t\t\treturn newError;\n\t\t\t\t\t}\n\n\t\t\t\t\treturn new
NonError(value);\n\t\t\t\t}\n\n\t\t\t\tmodule.exports = {\n\t\t\t\t\tserializeError,\n\t\t\t\t\tdeserializeError\n\t\t\t\t};\n\n\t\t\t\timport { objectify, isFunc,
normalizeArray, deeplyStripKey } from \"core/utils\"\n\t\t\t\timport XML from \"@kyleshockey/xml\"\n\t\t\t\timport memoizee
from \"memoizee\"\n\t\t\t\timport isEmpty from \"lodash/isEmpty\"\n\n\t\t\t\tconst primitives = {\n\t\t\t\t\t\"string\": () => \"string\",\n\t\t\t\t\t\"string_email\": () => \"user@example.com\",\n\t\t\t\t\t\"string_date-time\": () => new Date().toISOString(),\n\t\t\t\t\t\"string_date\": () => new Date().toISOString().substring(0, 10),\n\t\t\t\t\t\"string_uuid\": () => \"3fa85f64-5717-4562-b3fc-2c963f66afa6\",\n\t\t\t\t\t\"string_hostname\": () => \"example.com\",\n\t\t\t\t\t\"string_ipv4\": () => \"198.51.100.42\",\n\t\t\t\t\t\"string_ipv6\": () => \"2001:0db8:5b96:0000:0000:426f:8e17:642a\",\n\t\t\t\t\t\"number\": () => 0,\n\t\t\t\t\t\"number_float\": () => 0.0,\n\t\t\t\t\t\"integer\": () => 0,\n\t\t\t\t\t\"boolean\": (schema) => typeof schema.default === \"boolean\" ? schema.default :
true\n\t\t\t\t}\n\n\t\t\t\tconst primitive = (schema) => {\n\t\t\t\t\tschema = objectify(schema)\n\t\t\t\t\tlet { type, format } = schema\n\n\t\t\t\t\tlet
fn = primitives[`${type}_${format}`] || primitives[type]\n\n\t\t\t\t\tif (isFunc(fn))\n\t\t\t\t\t\treturn fn(schema)\n\n\t\t\t\t\treturn
\"Unknown Type: \" + schema.type\n\t\t\t\t}\n\n\t\t\t\t// do a couple of quick sanity tests to ensure the value\n\t\t\t\t// looks like a
$$ref that swagger-client generates.\n\t\t\t\tconst sanitizeRef = (value) => deeplyStripKey(value, \"$$ref\", (val) => {\n\t\t\t\t\ttypeof val === \"string\" && val.indexOf(\"#\") > -1\n\t\t\t\t})\n\n\t\t\t\tconst objectContracts = [\"maxProperties\",
\"minProperties\"]\n\t\t\t\tconst arrayContracts = [\"minItems\", \"maxItems\"]\n\t\t\t\tconst numberContracts = [\"minimum\", \"maximum\", \"exclusiveMinimum\", \"exclusiveMaximum\"]\n\t\t\t\tconst stringContracts = [\"minLength\", \"maxLength\"]\n\n\t\t\t\tconst liftSampleHelper = (oldSchema, target, config = {}) => {\n\t\t\t\t\tconst
setIfNotDefinedInTarget = (key) => {\n\t\t\t\t\t\tif (target[key] === undefined && oldSchema[key] !== undefined) {\n\t\t\t\t\t\t\ttarget[key] = oldSchema[key]\n\t\t\t\t\t\t}\n\t\t\t\t\t}\n\n\t\t\t\t\t[\n\t\t\t\t\t\t\"example\",
\t\t\t\t\t\t\"default\",
\t\t\t\t\t\t\"enum\",
\t\t\t\t\t\t\"xml\",
\t\t\t\t\t\t\"type\",
\t\t\t\t\t\t...objectContracts,\n\t\t\t\t\t\t...arrayContracts,\n\t\t\t\t\t\t...numberContracts,\n\t\t\t\t\t\t...stringContracts,\n\t\t\t\t\t].forEach(key

```



```

const handleMinMaxItems = (sampleArray) => {\n  if (schema?.maxItems !== null && schema?.maxItems !==
undefined) {\n    sampleArray = sampleArray.slice(0, schema?.maxItems)\n  }\n  if (schema?.minItems !== null
&& schema?.minItems !== undefined) {\n    let i = 0\n    while (sampleArray.length < schema?.minItems) {\n
sampleArray.push(sampleArray[i++ % sampleArray.length])\n    }\n  }\n  return sampleArray\n }\n\n // add to
result helper init for xml or json\n const props = objectify(properties)\n let addPropertyToResult\n let
propertyAddedCounter = 0\n const hasExceededMaxProperties = () => schema\n  && schema.maxProperties
!== null && schema.maxProperties !== undefined\n  && propertyAddedCounter >= schema.maxProperties\n\n
const requiredPropertiesToAdd = () => {\n  if(!schema || !schema.required) {\n    return 0\n  }\n  let
addedCount = 0\n  if(respectXML) {\n    schema.required.forEach(key => addedCount +=\n    res[key] ===
undefined\n    ? 0\n    : 1\n  )\n  } else {\n    schema.required.forEach(key => addedCount +=\n  res[displayName]?.find(x => x[key] !== undefined) === undefined\n    ? 0\n    : 1\n  )\n  }\n  return
schema.required.length - addedCount\n }\n\n const isOptionalProperty = (propName) => {\n  if(!schema ||
!schema.required || !schema.required.length) {\n    return true\n  }\n  return
!schema.required.includes(propName)\n }\n\n const canAddProperty = (propName) => {\n  if(!schema ||
schema.maxProperties === null || schema.maxProperties === undefined) {\n    return true\n  }\n
if(hasExceededMaxProperties()) {\n    return false\n  }\n  if(!isOptionalProperty(propName)) {\n    return true\n
  }\n  return (schema.maxProperties - propertyAddedCounter - requiredPropertiesToAdd()) > 0\n }\n\n
if(respectXML) {\n  addPropertyToResult = (propName, overrideE = undefined) => {\n    if(schema &&
props[propName]) {\n    // case it is an xml attribute\n    props[propName].xml = props[propName].xml ||
{\n    }\n    if (props[propName].xml.attribute) {\n    const enumAttrVal =
Array.isArray(props[propName].enum)\n    ? props[propName].enum[0]\n    : undefined\n    const
attrExample = props[propName].example\n    const attrDefault = props[propName].default\n\n
if(attrExample !== undefined) {\n    _attr[props[propName].xml.name || propName] = attrExample\n    }
else if(attrDefault !== undefined) {\n    _attr[props[propName].xml.name || propName] = attrDefault\n    }
else if(enumAttrVal !== undefined) {\n    _attr[props[propName].xml.name || propName] = enumAttrVal\n
  } else {\n    _attr[props[propName].xml.name || propName] = primitive(props[propName])\n    }\n\n
return\n  }\n  props[propName].xml.name = props[propName].xml.name || propName\n  } else
if(!props[propName] && additionalProperties !== false) {\n    // case only additionalProperty that is not defined
in schema\n    props[propName] = {\n    xml: {\n    name: propName\n    }\n  }\n  }\n\n let t
= sampleFromSchemaGeneric(schema && props[propName] || undefined, config, overrideE, respectXML)\n
if(!canAddProperty(propName)) {\n    return\n  }\n  propertyAddedCounter++\n  if (Array.isArray(t))
{\n    res[displayName] = res[displayName].concat(t)\n  } else {\n    res[displayName].push(t)\n  }\n
}\n  } else {\n  addPropertyToResult = (propName, overrideE) => {\n  if(!canAddProperty(propName)) {\n
return\n  }\n  res[propName] = sampleFromSchemaGeneric(props[propName], config, overrideE,
respectXML)\n  propertyAddedCounter++\n  }\n }\n\n // check for plain value and if found use it to generate
sample from it\n if(usePlainValue) {\n  let sample\n  if(exampleOverride !== undefined) {\n    sample =
sanitizeRef(exampleOverride)\n  } else if(example !== undefined) {\n    sample = sanitizeRef(example)\n  } else
{\n    sample = sanitizeRef(schema.default)\n  }\n\n // if json just return\n if(!respectXML) {\n  // spacial
case yaml parser can not know about\n  if(typeof sample === \"number\" && type === \"string\") {\n    return
`$${sample}`\n  }\n  // return if sample does not need any parsing\n  if(typeof sample !== \"string\" || type
=== \"string\") {\n    return sample\n  }\n  // check if sample is parsable or just a plain string\n  try {\n
return JSON.parse(sample)\n  } catch(e) {\n    // sample is just plain string return it\n    return sample\n
}\n  }\n\n // recover missing type\n if(!schema) {\n  type = Array.isArray(sample) ? \"array\" : typeof
sample\n  }\n\n // generate xml sample recursively for array case\n if(type === \"array\") {\n  if
(!Array.isArray(sample)) {\n    if(typeof sample === \"string\") {\n    return sample\n    }\n    sample =
[sample]\n  }\n  const itemSchema = schema\n  ? schema.items\n  : undefined\n  if(itemSchema) {\n
itemSchema.xml = itemSchema.xml || xml || {}\n  itemSchema.xml.name = itemSchema.xml.name ||
xml.name\n  }\n  let itemSamples = sample\n  .map(s => sampleFromSchemaGeneric(itemSchema, config,

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s, respectXML))\n    itemSamples = handleMinMaxItems(itemSamples)\n    if(xml.wrapped) {\n
res[displayName] = itemSamples\n    if (!isEmpty(_attr)) {\n        res[displayName].push({_attr: _attr})\n
}\n    } else {\n        res = itemSamples\n    }\n    return res\n }\n\n // generate xml sample recursively
for object case\n if(type === \"object\") {\n    // case literal example\n    if(typeof sample === \"string\") {\n
return sample\n    }\n    for (let propName in sample) {\n        if (!Object.prototype.hasOwnProperty.call(sample,
propName)) {\n            continue\n        }\n        if (schema && props[propName] && props[propName].readOnly &&
!includeReadOnly) {\n            continue\n        }\n        if (schema && props[propName] &&
props[propName].writeOnly && !includeWriteOnly) {\n            continue\n        }\n        if (schema &&
props[propName] && props[propName].xml && props[propName].xml.attribute) {\n
_attr[props[propName].xml.name || propName] = sample[propName]\n            continue\n        }\n
addPropertyToResult(propName, sample[propName])\n    }\n    if (!isEmpty(_attr)) {\n
res[displayName].push({_attr: _attr})\n    }\n\n    return res\n }\n\n res[displayName] = !isEmpty(_attr) ?
[_attr: _attr], sample] : sample\n    return res\n }\n\n // use schema to generate sample\n\n if(type === \"object\")
{\n    for (let propName in props) {\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n
continue\n        }\n        if ( props[propName] && props[propName].deprecated ) {\n            continue\n        }\n        if (
props[propName] && props[propName].readOnly && !includeReadOnly ) {\n            continue\n        }\n        if (
props[propName] && props[propName].writeOnly && !includeWriteOnly ) {\n            continue\n        }\n
addPropertyToResult(propName)\n    }\n    if (respectXML && _attr) {\n        res[displayName].push({_attr:
_attr})\n    }\n\n    if(hasExceededMaxProperties()) {\n        return res\n    }\n\n    if ( additionalProperties === true )
{\n        if(respectXML) {\n            res[displayName].push({ additionalProp: \"Anything can be here\"})\n        } else {\n
res.additionalProp1 = {\n            }\n            propertyAddedCounter++\n        } else if ( additionalProperties ) {\n            const
additionalProps = objectify(additionalProperties)\n            const additionalPropSample =
sampleFromSchemaGeneric(additionalProps, config, undefined, respectXML)\n\n            if(respectXML &&
additionalProps.xml && additionalProps.xml.name && additionalProps.xml.name !== \"notagname\")\n                {\n
res[displayName].push(additionalPropSample)\n            } else {\n                const toGenerateCount = schema.minProperties
!== null && schema.minProperties !== undefined && propertyAddedCounter < schema.minProperties\n                ?
schema.minProperties - propertyAddedCounter\n                : 4\n                for (let i = 1; i < toGenerateCount; i++) {\n
if(hasExceededMaxProperties()) {\n                    return res\n                }\n                if(respectXML) {\n                    const temp = {\n
temp[\"additionalProp\" + i] = additionalPropSample[\"notagname\"]\n                    res[displayName].push(temp)\n
                } else {\n                    res[\"additionalProp\" + i] = additionalPropSample\n                }\n
propertyAddedCounter++\n            }\n        }\n    }\n\n    return res\n }\n\n if(type === \"array\") {\n    let sampleArray\n
if(respectXML) {\n        items.xml = items.xml || schema?.xml || {}\n        items.xml.name = items.xml.name ||
xml.name\n    }\n\n    if(Array.isArray(items.anyOf)) {\n        sampleArray = items.anyOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n    } else
if(Array.isArray(items.oneOf)) {\n        sampleArray = items.oneOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n    } else
if(!respectXML || respectXML && xml.wrapped) {\n        sampleArray = [sampleFromSchemaGeneric(items, config,
undefined, respectXML)]\n    } else {\n        return sampleFromSchemaGeneric(items, config, undefined,
respectXML)\n    }\n\n    sampleArray = handleMinMaxItems(sampleArray)\n    if(respectXML && xml.wrapped) {\n
res[displayName] = sampleArray\n        if (!isEmpty(_attr)) {\n            res[displayName].push({_attr: _attr})\n        }\n
return res\n    }\n\n    return sampleArray\n }\n\n let value\n    if (schema && Array.isArray(schema.enum)) {\n
//display enum first value\n        value = normalizeArray(schema.enum)[0]\n    } else if(schema) {\n        // display schema
default\n        value = primitive(schema)\n        if(typeof value === \"number\") {\n            let min = schema.minimum\n
if(min !== undefined && min !== null) {\n                if(schema.exclusiveMinimum) {\n                    min++\n                }\n
value = min\n            }\n            let max = schema.maximum\n            if(max !== undefined && max !== null) {\n
if(schema.exclusiveMaximum) {\n                max--\n            }\n            value = max\n        }\n    }\n\n    if(typeof value ===
\"string\") {\n        if (schema.maxLength !== null && schema.maxLength !== undefined) {\n            value =
value.slice(0, schema.maxLength)\n        }\n        if (schema.minLength !== null && schema.minLength !==

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undefined) {\n    let i = 0\n    while (value.length < schema.minLength) {\n        value += value[i++ %
value.length]\n    }\n    } else {\n    return\n    }\n    if (type === "file") {\n    return\n    }\n    if(respectXML) {\n    res[displayName] = isEmpty(_attr) ? [{_attr: _attr}, value] : value\n    return res\n    }\n    return value\n    }\n\nexport const inferSchema = (thing) => {\n    if(thing.schema)\n    thing = thing.schema\n    if(thing.properties) {\n    thing.type = "object"\n    }\n    return thing // Hopefully this will have something schema
like in it... `type` for example\n    }\n\nexport const createXMLExample = (schema, config, o) => {\n    const json =
sampleFromSchemaGeneric(schema, config, o, true)\n    if (!json) { return } \n    if(typeof json === "string") {\n    return json\n    }\n    return XML(json, { declaration: true, indent: "\\t" })\n    }\n\nexport const sampleFromSchema =
(schema, config, o) =>{\n    sampleFromSchemaGeneric(schema, config, o, false)\n\nexport const
memoizedCreateXMLExample = memoizee(createXMLExample)\n\nexport const memoizedSampleFromSchema =
memoizee(sampleFromSchema)\n", "\nuse strict";\n\nvar _require = require('./Component'),\n    CopyToClipboard =
_require.CopyToClipboard;\n\nCopyToClipboard.CopyToClipboard = CopyToClipboard;\nmodule.exports =
CopyToClipboard;\nexport const UPDATE_CONFIGS = "configs_update"\nexport const TOGGLE_CONFIGS =
"configs_toggle"\n\n// Update the configs, with a merge ( not deep )\nexport function update(configName,
configValue) {\n    return {\n    type: UPDATE_CONFIGS,\n    payload: {\n    [configName]: configValue\n    },\n    }\n    }\n\n// Toggle's the config, by name\nexport function toggle(configName) {\n    return {\n    type:
TOGGLE_CONFIGS,\n    payload: configName,\n    }\n    }\n\n// Hook\nexport const loaded = () => ({getConfigs,
authActions}) => {\n    // check if we should restore authorization data from localStorage\n    const configs =
getConfigs()\n    if (configs.persistAuthorization)\n    {\n    const authorized = localStorage.getItem("authorized")\n    if (authorized)\n    {\n    authActions.restoreAuthorization({\n    authorized:
JSON.parse(authorized)\n    })\n    }\n    }\n\n    },"/**\n * @prettier\n */\nimport Im from
"immutable"\n\nconst swagger2SchemaKeys = Im.Set.of(\n    "type",\n    "format",\n    "items",\n    "default",\n    "maximum",\n    "exclusiveMaximum",\n    "minimum",\n    "exclusiveMinimum",\n    "maxLength",\n    "minLength",\n    "pattern",\n    "maxItems",\n    "minItems",\n    "uniqueItems",\n    "enum",\n    "multipleOf")\n\n/**\n * @typedef {Object} ParameterSchemaDescriptor\n * @property {Immutable.Map}
schema - the parameter schema\n * @property {string|null} parameterContentMediaType - the effective media type,
for `content`-based OpenAPI 3.0 Parameters, or `null` otherwise\n */\n\n/**\n * Get the effective schema value for a
parameter, or an empty Immutable.Map if\n * no suitable schema can be found.\n */\n\n * Supports OpenAPI 3.0
`Parameter.content` priority -- since a Parameter Object\n * cannot have both `schema` and `content`, this function
ignores `schema` when\n * `content` is present.\n */\n\n * @param {Immutable.Map} parameter The parameter to
identify a schema for\n * @param {object} config\n * @param {boolean} config.isOAS3 Whether the parameter is
from an OpenAPI 2.0\n * or OpenAPI 3.0 definition\n * @return {ParameterSchemaDescriptor} Information about
the parameter schema\n */\n\nexport default function getParameterSchema(parameter, { isOAS3 } = {}) {\n    // Return
empty Map if `parameter` isn't a Map\n    if (!Im.Map.isMap(parameter)) {\n    return {\n    schema: Im.Map(),\n    parameterContentMediaType: null,\n    }\n    }\n\n    if (!isOAS3) {\n    // Swagger 2.0\n    if (parameter.get("in") ===
"body") {\n    return {\n    schema: parameter.get("schema", Im.Map()),\n    parameterContentMediaType:
null,\n    }\n    }\n    } else {\n    return {\n    schema: parameter.filter((v, k) => swagger2SchemaKeys.includes(k)),\n    parameterContentMediaType: null,\n    }\n    }\n    }\n\n    // If we've reached here, the parameter is OpenAPI
3.0\n    if (parameter.get("content")) {\n    const parameterContentMediaTypes = parameter\n    .get("content",
Im.Map({}))\n    .keySeq()\n\n    const parameterContentMediaType = parameterContentMediaTypes.first()\n\n    return {\n    schema: parameter.getIn(\n    ["content", parameterContentMediaType, "schema"],\n    Im.Map()\n    ),\n    parameterContentMediaType,\n    }\n    }\n    }\n\n    return {\n    schema: parameter.get("schema",
Im.Map()),\n    parameterContentMediaType: null,\n    }\n    }\n\n    },"import freeGlobal from './_freeGlobal.js';\n\n/**
Detect free variable `self`.\n */\n\nvar freeSelf = typeof self === 'object' && self && self.Object === Object &&
self;\n\n/** Used as a reference to the global object. */\n\nvar root = freeGlobal || freeSelf || Function('return
this')();\n\nexport default root;\n", "import root from './_root.js';\n\n/** Built-in value references. */\n\nvar Symbol =
root.Symbol;\n\nexport default Symbol;\n", "import Symbol from './_Symbol.js';\n\n/** Used for built-in method
references. */\n\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own properties. */\n\nvar

```



```

or use the time travelling `redux-devtools`. An action must have
  * a `type` property which may not be
  * `undefined`. It is a good idea to use
  * string constants for action types.
  * @returns {Object} For
  * convenience, the same action object you dispatched.
  * Note that, if you use a custom middleware, it may
  * wrap `dispatch()` to
  * return something else (for example, a Promise you can await).
  * ^ function
  * dispatch(action) {
  *   if (!isPlainObject(action)) {
  *     throw new Error('Actions must be plain objects. ' + 'Use
  * custom middleware for async actions.');
```

```

  *   }
  *   if (typeof action.type !== 'undefined') {
  *     throw new
  * Error('Actions may not have an undefined "type" property. ' + 'Have you misspelled a constant?');
```

```

  *   }
  *   if
  * (isDispatching) {
  *     throw new Error('Reducers may not dispatch actions.');
```

```

  *   }
  *   try {
  *     isDispatching =
  * true;
  *     currentState = currentReducer(currentState, action);
  *   } finally {
  *     isDispatching = false;
  *   }
  *   var listeners = currentListeners = nextListeners;
  *   for (var i = 0; i < listeners.length; i++) {
  *     var listener =
  * listeners[i];
  *     listener();
  *   }
  *   return action;
  * }
  * /**
  * * Replaces the reducer currently used by the
  * store to calculate the state.
  * * You might need this if your app implements code splitting and you want to
  * * load some of the reducers dynamically. You might also need this if you
  * * implement a hot reloading
  * mechanism for Redux.
  * * @param {Function} nextReducer The reducer for the store to use instead.
  * * @returns {void}
  * ^ function
  * replaceReducer(nextReducer) {
  *   if (typeof nextReducer !== 'function') {
  *     throw new Error('Expected the nextReducer to be a function.');
```

```

  *   }
  *   currentReducer = nextReducer;
  *   dispatch({ type: ActionTypes.INIT });
  * }
  * /**
  * * Interoperability point for observable/reactive libraries.
  * * @returns {observable} A minimal observable of state changes.
  * * For more information, see the observable
  * proposal:
  * * https://github.com/tc39/proposal-observable
  * ^ function
  * observable() {
  *   var _ref;
  *   var
  * outerSubscribe = subscribe;
  *   return _ref = {
  *     /**
  *     * The minimal observable subscription method.
  *     * @param {Object} observer Any object that can be used as an observer.
  *     * The observer object should have a
  *     `next` method.
  *     * @returns {subscription} An object with an `unsubscribe` method that can
  *     * be used to
  *     unsubscribe the observable from the store, and prevent further
  *     * emission of values from the observable.
  *     ^ function
  *     subscribe(observer) {
  *       if (typeof observer !== 'object') {
  *         throw new
  * TypeError('Expected the observer to be an object.');
```

```

  *       }
  *       function observeState() {
  *         if
  * (observer.next) {
  *           observer.next(getState());
  *         }
  *       }
  *       observeState();
  *       var unsubscribe
  * = outerSubscribe(observeState);
  *       return { unsubscribe: unsubscribe };
  *     }
  *     }, _ref[$$observable] =
  * function () {
  *       return this;
  *     }, _ref;
  *   }
  *   // When a store is created, an "INIT" action is dispatched so that
  *   every
  *   // reducer returns their initial state. This effectively populates
  *   // the initial state tree.
  *   dispatch({ type:
  * ActionTypes.INIT });
  *   return _ref2 = {
  *     dispatch: dispatch,
  *     subscribe: subscribe,
  *     getState: getState,
  *     replaceReducer: replaceReducer
  *   }, _ref2[$$observable] = observable, _ref2;
  * }, "import { ActionTypes } from
  * './createStore';
  * \nimport isPlainObject from 'lodash-es/isPlainObject';
  * \nimport warning from
  * './utils/warning';
  * \nfunction getUndefinedStateErrorMessage(key, action) {
  *   var actionType = action &&
  * action.type;
  *   var actionName = actionType && "\"" + actionType.toString() + "\" || 'an action';
  *   return 'Given
  * action ' + actionName + ', reducer \'' + key + '\' returned undefined. ' + 'To ignore an action, you must explicitly
  * return the previous state. ' + 'If you want this reducer to hold no value, you can return null instead of
  * undefined.';
  * }
  * \nfunction getUnexpectedStateShapeWarningMessage(inputState, reducers, action,
  * unexpectedKeyCache) {
  *   var reducerKeys = Object.keys(reducers);
  *   var argumentName = action && action.type
  * === ActionTypes.INIT ? 'preloadedState argument passed to createStore' : 'previous state received by the
  * reducer';
  *   if (reducerKeys.length === 0) {
  *     return 'Store does not have a valid reducer. Make sure the
  * argument passed ' + 'to combineReducers is an object whose values are reducers.';
  *   }
  *   if
  * (!isPlainObject(inputState)) {
  *     return 'The ' + argumentName + ' has unexpected type of "' +
  * {
  * }.toString.call(inputState).match(/\s([a-zA-Z]+)/)[1] + ". Expected argument to be an object with the following
  * + ('keys: \'' + reducerKeys.join(", ") + '\");
  * }
  *   }
  *   var unexpectedKeys = Object.keys(inputState).filter(function
  * (key) {
  *     return !reducers.hasOwnProperty(key) && !unexpectedKeyCache[key];
  *   });
  *   unexpectedKeys.forEach(function (key) {
  *     unexpectedKeyCache[key] = true;
  *   });
  *   if
  * (unexpectedKeys.length > 0) {
  *     return 'Unexpected ' + (unexpectedKeys.length > 1 ? 'keys' : 'key') + ' ' + ('"' +
  * unexpectedKeys.join(", ") + "\" found in ' + argumentName + '. ') + 'Expected to find one of the known reducer

```

```

keys instead: ' + ("'" + reducerKeys.join(", ") + "'". Unexpected keys will be ignored.);
}
}
function
assertReducerShape(reducers) {
  Object.keys(reducers).forEach(function (key) {
    var reducer =
reducers[key];
    var initialState = reducer(undefined, { type: ActionTypes.INIT });
    if (typeof initialState
=== 'undefined') {
      throw new Error('Reducer \'' + key + '\'' returned undefined during initialization. ' + 'If the
state passed to the reducer is undefined, you must ' + 'explicitly return the initial state. The initial state may ' + 'not
be undefined. If you don\'t want to set a value for this reducer, ' + 'you can use null instead of undefined.');
```

var type = '@@redux/PROBE_UNKNOWN_ACTION_' +

```

Math.random().toString(36).substring(7).split('').join('.');
    if (typeof reducer(undefined, { type: type }) ===
'undefined') {
      throw new Error('Reducer \'' + key + '\'' returned undefined when probed with a random type. ' +
('Don\'t try to handle ' + ActionTypes.INIT + ' or other actions in \'' + 'namespace. They are considered
private. Instead, you must return the ' + 'current state for any unknown actions, unless it is undefined, ' + 'in which
case you must return the initial state, regardless of the ' + 'action type. The initial state may not be undefined, but can
be null.');
```

})

})

*) Turns an object whose values are different reducer functions, into a single

reducer function. It will call every child reducer, and gather their results

into a single state object, whose keys

correspond to the keys of the passed

reducer functions.

@param {Object} reducers An object whose

values correspond to different

reducer functions that need to be combined into one. One handy way to obtain

it is to use ES6 `import * as reducers` syntax. The reducers may never return

undefined for any action. Instead,

they should return their initial state

if the state passed to them was undefined, and the current state for any

unrecognized action.

@returns {Function} A reducer function that invokes every reducer inside the

passed object, and builds a state object with the same shape.

export default function

```

combineReducers(reducers) {
  var reducerKeys = Object.keys(reducers);
  var finalReducers = {};
  for (var i =
0; i < reducerKeys.length; i++) {
    var key = reducerKeys[i];
    if (process.env.NODE_ENV !== 'production')
{
      if (typeof reducers[key] === 'undefined') {
        warning('No reducer provided for key \'' + key + '\'');
```

})

```

    if (typeof reducers[key] === 'function') {
      finalReducers[key] = reducers[key];
    }
  }
  var
finalReducerKeys = Object.keys(finalReducers);
  var unexpectedKeyCache = void 0;
  if
(process.env.NODE_ENV !== 'production') {
    unexpectedKeyCache = {};
  }
  var shapeAssertionError =
void 0;
  try {
    assertReducerShape(finalReducers);
  } catch (e) {
    shapeAssertionError = e;
  }
  return
function combination() {
    var state = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] :
{};
    var action = arguments[1];
    if (shapeAssertionError) {
      throw shapeAssertionError;
    }
    if
(process.env.NODE_ENV !== 'production') {
      var warningMessage =
getUnexpectedStateShapeWarningMessage(state, finalReducers, action, unexpectedKeyCache);
      if
(warningMessage) {
        warning(warningMessage);
      }
    }
    var hasChanged = false;
    var nextState
= {};
    for (var _i = 0; _i < finalReducerKeys.length; _i++) {
      var _key = finalReducerKeys[_i];
      var
reducer = finalReducers[_key];
      var previousStateForKey = state[_key];
      var nextStateForKey =
reducer(previousStateForKey, action);
      if (typeof nextStateForKey === 'undefined') {
        var errorMessage =
getUndefinedStateErrorMessage(_key, action);
        throw new Error(errorMessage);
      }
      nextState[_key]
= nextStateForKey;
      hasChanged = hasChanged || nextStateForKey !== previousStateForKey;
    }
    return
hasChanged ? nextState : state;
  };
}, "function bindActionCreator(actionCreator, dispatch) {
  return function ()
{
    return dispatch(actionCreator.apply(undefined, arguments));
  };
}");
*) Turns an object whose values
are action creators, into an object with the


same keys, but with every function wrapped into a dispatch call so



they



may be invoked directly. This is just a convenience method, as you can call



store.dispatch(MyActionCreators.doSomething()) yourself just fine.



*) For convenience, you can also pass a



single function as the first argument,



and get a function in return.



@param {Function|Object}



actionCreators An object whose values are action



creator functions. One handy way to obtain it is to use ES6



import * as syntax. You may also pass a single function.



@param {Function} dispatch The dispatch



function available on your Redux



store.



@returns {Function|Object} The object mimicking the original



object, but with



every action creator wrapped into the dispatch call. If you passed a



function as



actionCreators, the return value will also be a single



function.



export default function


```



```

SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function (METHOD_NAME) {\n // We can't use
this feature detection in V8 since it causes\n // deoptimization and serious performance degradation\n //
https://github.com/zloirock/core-js/issues/677\n return V8_VERSION >= 51 || !fails(function () {\n var array =
[];\n var constructor = array.constructor = {};\n constructor[SPECIES] = function () {\n return { foo: 1 };\n
};\n return array[METHOD_NAME](Boolean).foo !== 1;\n });\n};\n", "var internalObjectKeys =
require('./internals/object-keys-internal');\nvar enumBugKeys = require('./internals/enum-bug-keys');\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n// eslint-disable-next-line es/no-object-keys --
safe\nmodule.exports = Object.keys || function keys(O) {\n return internalObjectKeys(O,
enumBugKeys);\n};\n", "module.exports = {};\n", "var has = require('./internals/has');\nvar toObject =
require('./internals/to-object');\nvar sharedKey = require('./internals/shared-key');\nvar
CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-getter');\n\nvar IE_PROTO =
sharedKey('IE_PROTO');\nvar ObjectPrototype = Object.prototype;\n\n// `Object.getPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.getprototypeof\n// eslint-disable-next-line es/no-object-getprototypeof --
safe\nmodule.exports = CORRECT_PROTOTYPE_GETTER ? Object.getPrototypeOf : function (O) {\n O =
toObject(O);\n if (has(O, IE_PROTO)) return O[IE_PROTO];\n if (typeof O.constructor === 'function' && O
instanceof O.constructor) {\n return O.constructor.prototype;\n } return O instanceof Object ? ObjectPrototype :
null;\n};\n", "use strict";\nvar toIndexedObject = require('./internals/to-indexed-object');\nvar addToUnscopables =
require('./internals/add-to-unscopables');\nvar Iterators = require('./internals/iterators');\nvar InternalStateModule =
require('./internals/internal-state');\nvar defineIterator = require('./internals/define-iterator');\n\nvar
ARRAY_ITERATOR = 'Array Iterator';\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(ARRAY_ITERATOR);\n\n// `Array.prototype.entries` method\n//
https://tc39.es/ecma262/#sec-array.prototype.entries\n// `Array.prototype.keys` method\n//
https://tc39.es/ecma262/#sec-array.prototype.keys\n// `Array.prototype.values` method\n//
https://tc39.es/ecma262/#sec-array.prototype.values\n// `Array.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-array.prototype-@@iterator\n// `CreateArrayIterator` internal method\n//
https://tc39.es/ecma262/#sec-createarrayiterator\nmodule.exports = defineIterator(Array, 'Array', function (iterated,
kind) {\n setInternalState(this, {\n type: ARRAY_ITERATOR,\n target: toIndexedObject(iterated), // target\n
index: 0, // next index\n kind: kind // kind\n });\n});\n\n// %ArrayIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%arrayiteratorprototype%.next\n},
function () {\n var state = getInternalState(this);\n var target = state.target;\n var kind = state.kind;\n var index =
state.index++;\n if (!target || index >= target.length) {\n state.target = undefined;\n return { value: undefined,
done: true };\n }\n if (kind === 'keys') return { value: index, done: false };\n if (kind === 'values') return { value:
target[index], done: false };\n return { value: [index, target[index]], done: false };\n }, 'values');\n\n//
argumentsList[@@iterator] is %ArrayProto_values%\n// https://tc39.es/ecma262/#sec-
createunmappedargumentsobject\n// https://tc39.es/ecma262/#sec-
createmappedargumentsobject\nIterators.Arguments = Iterators.Array;\n\n// https://tc39.es/ecma262/#sec-
array.prototype-
@@unscopables\naddUnscopables('keys');\naddUnscopables('values');\naddUnscopables('entries');\n\n", "/**\n
n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n * \n * \n * use strict";\n\n/**\n * WARNING: DO
NOT manually require this module.\n * This is a replacement for `invariant(...)` used by the error code system\n *
and will _only_ be required by the corresponding babel pass.\n * It always throws.\n */\n\nfunction
reactProdInvariant(code) {\n var argCount = arguments.length - 1;\n var message = 'Minified React error #' +
code + ';\n visit ' + 'http://facebook.github.io/react/docs/error-decoder.html?invariant=' + code;\n for (var argIdx =
0; argIdx < argCount; argIdx++) {\n message += '&args[]=' + encodeURIComponent(arguments[argIdx + 1]);\n
}\n message += ' for the full message or use the non-minified dev environment' + ' for full errors and additional
helpful warnings.';\n var error = new Error(message);\n error.name = 'Invariant Violation';\n error.framesToPop
= 1; // we don't care about reactProdInvariant's own frame\n\n throw error;\n}\n\nmodule.exports =

```

```

reactProdInvariant;","var classof = require('./internals/classof');\nvar Iterators = require('./internals/iterators');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\n\nmodule.exports = function (it) {\n  if (it != undefined) return it[ITERATOR]\n  ||
it['@@iterator']\n  || Iterators[classof(it)];\n};\n\n"/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/**\n * Checks if `value` is likely a prototype object.\n * @private\n * @param {*} value
The value to check.\n * @returns {boolean} Returns `true` if `value` is a prototype, else `false`.\n */\nfunction
isPrototype(value) {\n  var Ctor = value && value.constructor,\n      proto = (typeof Ctor === 'function' &&
Ctor.prototype) || objectProto;\n  return value === proto;\n}\n\nmodule.exports = isPrototype;\n\n","var DataView =
require('./_DataView'),\n  Map = require('./_Map'),\n  Promise = require('./_Promise'),\n  Set = require('./_Set'),\n  WeakMap = require('./_WeakMap'),\n  baseGetTag = require('./_baseGetTag'),\n  toSource =
require('./_toSource');\n\n/**\n * `Object#toString` result references. */\nvar mapTag = '[object Map]',\n    objectTag =
'[object Object]',\n    promiseTag = '[object Promise]',\n    setTag = '[object Set]',\n    weakMapTag = '[object
WeakMap]';\n\nvar dataViewTag = '[object DataView]';\n\n/**\n * Used to detect maps, sets, and weakmaps. */\nvar
dataViewCtorString = toSource(DataView),\n    mapCtorString = toSource(Map),\n    promiseCtorString =
toSource(Promise),\n    setCtorString = toSource(Set),\n    weakMapCtorString = toSource(WeakMap);\n\n/**\n *
Gets the `toStringTag` of `value`.\n * @private\n * @param {*} value The value to query.\n * @returns {string}
Returns the `toStringTag`.\n */\nvar getTag = baseGetTag;\n\n// Fallback for data views, maps, sets, and weak maps
in IE 11 and promises in Node.js < 6.\nif ((DataView && getTag(new DataView(new ArrayBuffer(1))) !=
dataViewTag) ||\n    (Map && getTag(new Map) != mapTag) ||\n    (Promise && getTag(Promise.resolve()) !=
promiseTag) ||\n    (Set && getTag(new Set) != setTag) ||\n    (WeakMap && getTag(new WeakMap) !=
weakMapTag)) {\n  getTag = function(value) {\n    var result = baseGetTag(value),\n        Ctor = result ===
objectTag ? value.constructor : undefined,\n        ctorString = Ctor ? toSource(Ctor) : '';\n    if (ctorString) {\n
      switch (ctorString) {\n        case dataViewCtorString: return dataViewTag;\n        case mapCtorString: return
mapTag;\n        case promiseCtorString: return promiseTag;\n        case setCtorString: return setTag;\n        case
weakMapCtorString: return weakMapTag;\n        default: return result;\n      }\n    }\n    return result;\n  };\n}\n\nmodule.exports = getTag;\n\n"/
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person obtaining a\n// copy of this software and associated documentation files (the\n// "Software"), to deal in the
Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n//
distribute, sublicense, and/or sell copies of the Software, and to permit\n// persons to whom the Software is
furnished to do so, subject to the\n// following conditions:\n\n// The above copyright notice and this permission
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HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN
ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION
WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n// NOTE: These
type checking functions intentionally don't use `instanceof`\n// because it is fragile and can be easily faked with
`Object.create()`.\n\nfunction isArray(arg) {\n  if (Array.isArray) {\n    return Array.isArray(arg);\n  }\n  return
objectToString(arg) === '[object Array]';\n}\n\nexports.isArray = isArray;\n\nfunction isBoolean(arg) {\n  return
typeof arg === 'boolean';\n}\n\nexports.isBoolean = isBoolean;\n\nfunction isNull(arg) {\n  return arg ===
null;\n}\n\nexports.isNull = isNull;\n\nfunction isNullOrUndefined(arg) {\n  return arg ==
null;\n}\n\nexports.isNullOrUndefined = isNullOrUndefined;\n\nfunction isNumber(arg) {\n  return typeof arg ===
'number';\n}\n\nexports.isNumber = isNumber;\n\nfunction isString(arg) {\n  return typeof arg ===
'string';\n}\n\nexports.isString = isString;\n\nfunction isSymbol(arg) {\n  return typeof arg ===
'symbol';\n}\n\nexports.isSymbol = isSymbol;\n\nfunction isUndefined(arg) {\n  return arg === void
0;\n}\n\nexports.isUndefined = isUndefined;\n\nfunction isRegExp(re) {\n  return objectToString(re) === '[object
RegExp]';\n}\n\nexports.isRegExp = isRegExp;\n\nfunction isObject(arg) {\n  return typeof arg === 'object' && arg

```

```

!== null;\n}\nexports.isObject = isObject;\n\nfunction isDate(d) {\n  return objectToString(d) === 'object
Date';\n}\nexports.isDate = isDate;\n\nfunction isError(e) {\n  return (objectToString(e) === 'object Error' || e
instanceof Error);\n}\nexports.isError = isError;\n\nfunction isFunction(arg) {\n  return typeof arg ===
'function';\n}\nexports.isFunction = isFunction;\n\nfunction isPrimitive(arg) {\n  return arg === null ||\n  typeof
arg === 'boolean' ||\n  typeof arg === 'number' ||\n  typeof arg === 'string' ||\n  typeof arg === 'symbol'
|| // ES6 symbol\n  typeof arg === 'undefined';\n}\nexports.isPrimitive = isPrimitive;\n\nexports.isBuffer =
Buffer.isBuffer;\n\nfunction objectToString(o) {\n  return Object.prototype.toString.call(o);\n}\n\n", // YAML error
class. http://stackoverflow.com/questions/8458984/\n/\n'use strict';\n\nfunction YAMLException(reason, mark) {\n
// Super constructor\n  Error.call(this);\n  this.name = 'YAMLException';\n  this.reason = reason;\n  this.mark =
mark;\n  this.message = (this.reason || '(unknown reason)') + (this.mark ? ' ' + this.mark.toString() : '');\n  // Include
stack trace in error object\n  if (Error.captureStackTrace) {\n    // Chrome and NodeJS\n    Error.captureStackTrace(this, this.constructor);\n  } else {\n    // FF, IE 10+ and Safari 6+. Fallback for others\n    this.stack = (new Error()).stack || '';\n  }\n}\n\n// Inherit from Error\nYAMLException.prototype =
Object.create(Error.prototype);\nYAMLException.prototype.constructor =
YAMLException;\n\n\nYAMLException.prototype.toString = function toString(compact) {\n  var result = this.name
+ ': '\n  result += this.reason || '(unknown reason)';\n  if (!compact && this.mark) {\n    result += ' ' +
this.mark.toString();\n  }\n  return result;\n};\n\nmodule.exports = YAMLException;\n", // JS-YAML's default
schema for `safeLoad` function.\n// It is not described in the YAML specification.\n/\n/\n// This schema is based on
standard YAML's Core schema and includes most of\n// extra types described at YAML tag repository.
(http://yaml.org/type/)\n\n'use strict';\n\n\nvar Schema = require('./schema');\n\nmodule.exports = new
Schema({\n  include: [\n    require('./core')\n  ],\n  implicit: [\n    require('./type/timestamp'),\n   
require('./type/merge')\n  ],\n  explicit: [\n    require('./type/binary'),\n    require('./type/omap'),\n   
require('./type/pairs'),\n    require('./type/set')\n  ]\n});\n\n", "var redefine =
require('./internals/redefine');\n\nmodule.exports = function (target, src, options) {\n  for (var key in src) {\n    if
(options && options.unsafe && target[key]) target[key] = src[key];\n    else redefine(target, key, src[key],
options);\n  } return target;\n};\n\n", "use strict";\n\nvar aFunction = require('./internals/a-function');\n\nvar
PromiseCapability = function (C) {\n  var resolve, reject;\n  this.promise = new C(function ($$resolve, $$reject) {\n    if
(resolve !== undefined || reject !== undefined) throw TypeError('Bad Promise constructor');\n    resolve =
$$resolve;\n    reject = $$reject;\n  });\n  this.resolve = aFunction(resolve);\n  this.reject =
aFunction(reject);\n};\n\n// 25.4.1.5 NewPromiseCapability(C)\nmodule.exports.f = function (C) {\n  return new
PromiseCapability(C);\n};\n\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*/\n\n'use strict';\n\nvar EventPluginHub = require('./EventPluginHub');\nvar EventPluginUtils =
require('./EventPluginUtils');\nvar accumulateInto = require('./accumulateInto');\nvar forEachAccumulated =
require('./forEachAccumulated');\nvar warning = require('fbjs/lib/warning');\n\nvar getListener =
EventPluginHub.getListener;\n\n/**\n * Some event types have a notion of different registration names for
different\n * "phases" of propagation. This finds listeners by a given phase.\n */\nfunction listenerAtPhase(inst,
event, propagationPhase) {\n  var registrationName =
event.dispatchConfig.phasedRegistrationNames[propagationPhase];\n  return getListener(inst,
registrationName);\n}\n\n/**\n * Tags a `SyntheticEvent` with dispatched listeners. Creating this function\n * here,
allows us to not have to bind or create functions for each event.\n * Mutating the event's members allows us to not
have to create a wrapping\n * "dispatch" object that pairs the event with the listener.\n */\nfunction
accumulateDirectionalDispatches(inst, phase, event) {\n  if (process.env.NODE_ENV !== 'production') {\n    process.env.NODE_ENV !== 'production' ? warning(inst, 'Dispatching inst must not be null') : void 0;\n  }\n  var
listener = listenerAtPhase(inst, event, phase);\n  if (listener) {\n    event._dispatchListeners =
accumulateInto(event._dispatchListeners, listener);\n    event._dispatchInstances =
accumulateInto(event._dispatchInstances, inst);\n  }\n}\n\n/**\n * Collect dispatches (must be entirely collected
before dispatching - see unit\n * tests). Lazily allocate the array to conserve memory. We must loop through\n *

```


each event and perform the traversal for each one. We cannot perform a single traversal for the entire collection of events because each event may have a different target.

```

function
accumulateTwoPhaseDispatchesSingle(event) {
  if (event && event.dispatchConfig.phasedRegistrationNames) {
    EventPluginUtils.traverseTwoPhase(event._targetInst, accumulateDirectionalDispatches, event);
  }
}
// Same as `accumulateTwoPhaseDispatchesSingle`, but skips over the targetID.
function
accumulateTwoPhaseDispatchesSingleSkipTarget(event) {
  if (event &&
    event.dispatchConfig.phasedRegistrationNames) {
    var targetInst = event._targetInst;
    var parentInst =
      targetInst ? EventPluginUtils.getParentInstance(targetInst) : null;
    EventPluginUtils.traverseTwoPhase(parentInst, accumulateDirectionalDispatches, event);
  }
}
// Accumulates without regard to direction, does not look for phased registration names. Same as
// `accumulateDirectDispatchesSingle` but without requiring that the `dispatchMarker` be the same as the
// dispatched ID.
function accumulateDispatches(inst, ignoredDirection, event) {
  if (event &&
    event.dispatchConfig.registrationName) {
    var registrationName = event.dispatchConfig.registrationName;
    var listener = getListener(inst, registrationName);
    if (listener) {
      event._dispatchListeners =
        accumulateInto(event._dispatchListeners, listener);
      event._dispatchInstances =
        accumulateInto(event._dispatchInstances, inst);
    }
  }
}
// Accumulates dispatches on an `SyntheticEvent`, but only for the `dispatchMarker`.
// @param {SyntheticEvent} event
function
accumulateDirectDispatchesSingle(event) {
  if (event && event.dispatchConfig.registrationName) {
    accumulateDispatches(event._targetInst, null, event);
  }
}
function accumulateTwoPhaseDispatches(events) {
  forEachAccumulated(events, accumulateTwoPhaseDispatchesSingle);
}
function
accumulateTwoPhaseDispatchesSkipTarget(events) {
  forEachAccumulated(events,
    accumulateTwoPhaseDispatchesSingleSkipTarget);
}
function accumulateEnterLeaveDispatches(leave, enter,
  from, to) {
  EventPluginUtils.traverseEnterLeave(from, to, accumulateDispatches, leave, enter);
}
function
accumulateDirectDispatches(events) {
  forEachAccumulated(events,
    accumulateDirectDispatchesSingle);
}
// A small set of propagation patterns, each of which will accept a
// small amount of information, and generate a set of "dispatch ready event objects" - which are sets of events
// that have already been annotated with a set of dispatched listener functions/ids. The API is designed this way to
// discourage these propagation strategies from actually executing the dispatches, since we always want to
// collect the entire set of dispatches before executing event a single one.
// @constructor EventPropagators
// @nvar EventPropagators = {
//   accumulateTwoPhaseDispatches: accumulateTwoPhaseDispatches,
//   accumulateTwoPhaseDispatchesSkipTarget: accumulateTwoPhaseDispatchesSkipTarget,
//   accumulateDirectDispatches: accumulateDirectDispatches,
//   accumulateEnterLeaveDispatches:
//     accumulateEnterLeaveDispatches
// };
module.exports = EventPropagators;
// Copyright (c) 2013-present,
// Facebook, Inc.
// This source code is licensed under the MIT license found in the LICENSE file in the root
// directory of this source tree.
'use strict';
var _prodInvariant = require('./reactProdInvariant');
var EventPluginRegistry = require('./EventPluginRegistry');
var EventPluginUtils = require('./EventPluginUtils');
var ReactErrorUtils = require('./ReactErrorUtils');
var accumulateInto = require('./accumulateInto');
var forEachAccumulated = require('./forEachAccumulated');
var invariant = require('fbjs/lib/invariant');
// Internal store for event listeners
var listenerBank = {};
// Internal queue of events that have
// accumulated their dispatches and are waiting to have their dispatches executed.
var eventQueue =
  null;
// Dispatches an event and releases it back into the pool, unless persistent.
// @param {?object}
// event Synthetic event to be dispatched.
// @param {boolean} simulated If the event is simulated (changes exn
// behavior)
// @private
var executeDispatchesAndRelease = function (event, simulated) {
  if (event) {
    EventPluginUtils.executeDispatchesInOrder(event, simulated);
    if (!event.isPersistent()) {
      event.constructor.release(event);
    }
  }
};
var executeDispatchesAndReleaseSimulated = function (e) {
  return executeDispatchesAndRelease(e, true);
};
var executeDispatchesAndReleaseTopLevel = function (e) {
  return executeDispatchesAndRelease(e, false);
};
var getDictionaryKey = function (inst) {
  // Prevents V8
  // performance issue:
  // https://github.com/facebook/react/pull/7232
  return '.' + inst._rootNodeID;
};
function

```

```

isInteractive(tag) {\n return tag === 'button' || tag === 'input' || tag === 'select' || tag === 'textarea';\n}\n\nfunction
shouldPreventMouseEvent(name, type, props) {\n switch (name) {\n case 'onClick':\n case 'onClickCapture':\n
case 'onDoubleClick':\n case 'onDoubleClickCapture':\n case 'onMouseDown':\n case
'onMouseDownCapture':\n case 'onMouseMove':\n case 'onMouseMoveCapture':\n case 'onMouseUp':\n
case 'onMouseUpCapture':\n return !!(props.disabled && isInteractive(type));\n default:\n return false;\n
}\n}\n\n/**\n * This is a unified interface for event plugins to be installed and configured.\n *\n * Event plugins can
implement the following properties:\n *\n * `extractEvents` {function(string, DOMEventTarget, string, object):
*}\n * Required. When a top-level event is fired, this method is expected to\n * extract synthetic events that
will in turn be queued and dispatched.\n *\n * `eventTypes` {object}\n * Optional, plugins that fire events must
publish a mapping of registration\n * names that are used to register listeners. Values of this mapping must\n *
be objects that contain `registrationName` or `phasedRegistrationNames`.\n *\n * `executeDispatch`
{function(object, function, string)}\n * Optional, allows plugins to override how an event gets dispatched. By\n *
default, the listener is simply invoked.\n *\n * Each plugin that is injected into `EventsPluginHub` is immediately
operable.\n *\n * @public\n */\nvar EventPluginHub = {\n /**\n * Methods for injecting dependencies.\n */\n
injection: {\n /**\n * @param {array} InjectedEventPluginOrder\n * @public\n */\n
injectEventPluginOrder: EventPluginRegistry.injectEventPluginOrder,\n\n /**\n * @param {object}
injectedNamesToPlugins Map from names to plugin modules.\n */\n injectEventPluginsByName:
EventPluginRegistry.injectEventPluginsByName\n },\n\n /**\n * Stores `listener` at
`listenerBank[registrationName][key]`. Is idempotent.\n *\n * @param {object} inst The instance, which is the
source of events.\n *\n * @param {string} registrationName Name of listener (e.g. `onClick`).\n *\n * @param
{function} listener The callback to store.\n */\n putListener: function (inst, registrationName, listener) {\n
!(typeof listener === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected %s listener
to be a function, instead got type %s', registrationName, typeof listener) : _prodInvariant('94', registrationName,
typeof listener) : void 0;\n\n var key = getDictionaryKey(inst);\n var bankForRegistrationName =
listenerBank[registrationName] || (listenerBank[registrationName] = {});\n bankForRegistrationName[key] =
listener;\n\n var PluginModule = EventPluginRegistry.registrationNameModules[registrationName];\n if
(PluginModule && PluginModule.didPutListener) {\n PluginModule.didPutListener(inst, registrationName,
listener);\n }\n },\n\n /**\n * @param {object} inst The instance, which is the source of events.\n *\n * @param
{string} registrationName Name of listener (e.g. `onClick`).\n *\n * @return {?function} The stored callback.\n */\n
getListener: function (inst, registrationName) {\n // TODO: shouldPreventMouseEvent is DOM-specific and
definitely should not\n // live here; needs to be moved to a better place soon\n var bankForRegistrationName =
listenerBank[registrationName];\n if (shouldPreventMouseEvent(registrationName, inst._currentElement.type,
inst._currentElement.props)) {\n return null;\n }\n var key = getDictionaryKey(inst);\n return
bankForRegistrationName && bankForRegistrationName[key];\n },\n\n /**\n * Deletes a listener from the
registration bank.\n *\n * @param {object} inst The instance, which is the source of events.\n *\n * @param
{string} registrationName Name of listener (e.g. `onClick`).\n *\n * @return {boolean} deleteListener: function (inst,
registrationName) {\n var PluginModule = EventPluginRegistry.registrationNameModules[registrationName];\n
if (PluginModule && PluginModule.willDeleteListener) {\n PluginModule.willDeleteListener(inst,
registrationName);\n }\n\n var bankForRegistrationName = listenerBank[registrationName];\n // TODO: This
should never be null -- when is it?\n if (bankForRegistrationName) {\n var key = getDictionaryKey(inst);\n
delete bankForRegistrationName[key];\n }\n },\n\n /**\n * Deletes all listeners for the DOM element with the
supplied ID.\n *\n * @param {object} inst The instance, which is the source of events.\n */\n
deleteAllListeners: function (inst) {\n var key = getDictionaryKey(inst);\n for (var registrationName in
listenerBank) {\n if (!listenerBank.hasOwnProperty(registrationName)) {\n continue;\n }\n\n if
(!listenerBank[registrationName][key]) {\n continue;\n }\n\n var PluginModule =
EventPluginRegistry.registrationNameModules[registrationName];\n if (PluginModule &&
PluginModule.willDeleteListener) {\n PluginModule.willDeleteListener(inst, registrationName);\n }\n\n
delete listenerBank[registrationName][key];\n }\n },\n\n /**\n * Allows registered plugins an opportunity to

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extract events from top-level\n * native browser events.\n *\n * @return {*} An accumulation of synthetic
events.\n * @internal\n */\n extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget)
{\n  var events;\n  var plugins = EventPluginRegistry.plugins;\n  for (var i = 0; i < plugins.length; i++) {\n    //
Not every plugin in the ordering may be loaded at runtime.\n    var possiblePlugin = plugins[i];\n    if
(possiblePlugin) {\n      var extractedEvents = possiblePlugin.extractEvents(topLevelType, targetInst, nativeEvent,
nativeEventTarget);\n      if (extractedEvents) {\n        events = accumulateInto(events, extractedEvents);\n
}\n  }\n  return events;\n },\n\n /**\n * Enqueues a synthetic event that should be dispatched when\n *
`processEventQueue` is invoked.\n *\n * @param {*} events An accumulation of synthetic events.\n *\n
* @internal\n */\n enqueueEvents: function (events) {\n  if (events) {\n    eventQueue =
accumulateInto(eventQueue, events);\n  }\n },\n\n /**\n * Dispatches all synthetic events on the event queue.\n
*\n * @internal\n */\n processEventQueue: function (simulated) {\n  // Set `eventQueue` to null before
processing it so that we can tell if more\n  // events get enqueued while processing.\n  var processingEventQueue
= eventQueue;\n  eventQueue = null;\n  if (simulated) {\n    forEachAccumulated(processingEventQueue,
executeDispatchesAndReleaseSimulated);\n  } else {\n    forEachAccumulated(processingEventQueue,
executeDispatchesAndReleaseTopLevel);\n  }\n  !eventQueue ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'processEventQueue(): Additional events were enqueued while processing an event queue. Support
for this has not yet been implemented.') : _prodInvariant('95') : void 0;\n  // This would be a good time to rethrow if
any of the event handlers threw.\n  ReactErrorUtils.rethrowCaughtError();\n },\n\n /**\n * These are needed for
tests only. Do not use!\n *\n * @internal\n */\n __purge: function () {\n  listenerBank = {};\n },\n\n
__getListenerBank: function
() {\n  return listenerBank;\n };\n\nmodule.exports = EventPluginHub;","**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n */\n'use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\nvar
getEventTarget = require('./getEventTarget');\n\n/**\n * @interface UIEvent\n * @see
http://www.w3.org/TR/DOM-Level-3-Events/\n *\n */\nvar UIEventInterface = {\n  view: function (event) {\n  if
(event.view) {\n    return event.view;\n  }\n\n  var target = getEventTarget(event);\n  if (target.window ===
target) {\n    // target is a window object\n    return target;\n  }\n\n  var doc = target.ownerDocument;\n  //
TODO: Figure out why `ownerDocument` is sometimes undefined in IE8.\n  if (doc) {\n    return doc.defaultView
|| doc.parentWindow;\n  } else {\n    return window;\n  }\n },\n  detail: function (event) {\n  return event.detail
|| 0;\n };\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n * @param
{string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native browser
event.\n * @extends {SyntheticEvent}\n */\nfunction SyntheticUIEvent(dispatchConfig, dispatchMarker,
nativeEvent, nativeEventTarget) {\n  return SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n }\n\nSyntheticEvent.augmentClass(SyntheticUIEvent, UIEventInterface);\n\nmodule.exports
= SyntheticUIEvent;","**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\n/**\n * `ReactInstanceMap` maintains a mapping from a public facing stateful\n * instance (key) and the
internal representation (value). This allows public\n * methods to accept the user facing instance as an argument and
map them back\n * to internal methods.\n */\n\n// TODO: Replace this with ES6: var ReactInstanceMap = new
Map();\n\nvar ReactInstanceMap = {\n  /**\n * This API should be called `delete` but we'd have to make sure to
always\n * transform these to strings for IE support. When this transform is fully\n * supported we can rename
it.\n */\n  remove: function (key) {\n    key._reactInternalInstance = undefined;\n  },\n\n  get: function (key) {\n
return key._reactInternalInstance;\n },\n\n  has: function (key) {\n    return key._reactInternalInstance !==
undefined;\n },\n\n  set: function (key, value) {\n    key._reactInternalInstance = value;\n  };\n\n};\n\nmodule.exports =
ReactInstanceMap;","import win from \"../window\"\nimport { Map } from \"immutable\"\n\n/**\n * if duplicate
key name existed from FormData entries,\n * we mutated the key name by appending a hashIdx\n * @param
{String} k - possibly mutated key name\n * @return {String} - src key name\n */\nconst extractKey = (k) => {\n
const hashIdx = \"_**[]\"\n  if (k.indexOf(hashIdx) < 0) {\n    return k\n  }\n  return
k.split(hashIdx)[0].trim()\n}\n\nconst escapeShell = (str) => {\n  if (str === \"-d \") {\n    return str\n  }\n // eslint-

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disable-next-line no-useless-escape\n if (!/^[_\\|-]/g.test(str))\n return (\"\\\" + str\n .replace(/g, \"\\\\\\\\\") +
\"\\\")\n else\n return str\n}\n\nconst escapeCMD = (str) => {\n str = str\n .replace(/\\^/g, \"^^\")\n
.replace(/\\\\\\\\/g, \"\\\\\\\\\\\\\\\\\")\n .replace(/\\^/g, \"\\\\\\\\\\\\\\\\\")\n .replace(/\\n/g, \"^\\n\")\n if (str === \"-d \") {\n
return str\n .replace(/-d /g, \"-d ^\\n\")\n }\n // eslint-disable-next-line no-useless-escape\n if (!/^[_\\|-/
]/g.test(str))\n return \"\\\\\\\\\" + str + \"\\\\\\\\\\\\\\\\\" else\n return str\n}\n\nconst escapePowershell = (str) => {\n if (str
=== \"-d \") {\n return str\n }\n if (/\\n/.test(str)) {\n return \"@\\\\\\\\\" + str.replace(/\\^/g,
\"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\").replace(/g, \"^\\\\\\\\\").replace(/\\$/g, \"^\") + \"\\\\\\\\\\\\\\\\\"@\" }\n // eslint-disable-next-line no-useless-
escape\n if (!/^[_\\|-]/g.test(str))\n return \"\" + str\n .replace(/\\^/g, \"\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\").replace(/g, \"^\\\\\\\\\") + \"\\\\\\\\\"
else\n return str\n}\n\nfunction getStringBodyOfMap(request) {\n let curlifyToJoin = []\n for (let [k, v] of
request.get(\"body\").entrySeq()) {\n let extractedKey = extractKey(k)\n if (v instanceof win.File) {\n
curlifyToJoin.push( \"${extractedKey}\": {\n \"name\": \"${v.name}\"${v.type ? \",\n \"type\": \"${v.type}\" :
\"\"}\n })\n } else {\n curlifyToJoin.push( \"${extractedKey}\": ${JSON.stringify(v, null,
2)}.replace(/(\\r|\\n|\\r\\n)/g, \"\\n \")`)\n }\n }\n return `\\n${curlifyToJoin.join(\".\n\")}\\n`}\n\nconst curlify
= (request, escape, newLine, ext = \"\") => {\n let isMultipartFormDataRequest = false\n let curlified = \"\"\n const
addWords = (...args) => curlified += \" \" + args.map(escape).join(\" \")\n const addWordsWithoutLeadingSpace =
(...args) => curlified += args.map(escape).join(\" \")\n const addNewLine = () => curlified += ` ${newLine}`\n
const addIndent = (level = 1) => curlified += \" \" .repeat(level)\n let headers = request.get(\"headers\")\n curlified
+= \"curl\" + ext\n\n if (request.has(\"curlOptions\")) {\n addWords(...request.get(\"curlOptions\"))\n }\n\n
addWords(\"-X\", request.get(\"method\"))\n\n addNewLine()\n addIndent()\n
addWordsWithoutLeadingSpace(`${request.get(\"url\")}`)\n\n if (headers && headers.size) {\n for (let p of
request.get(\"headers\").entries()) {\n addNewLine()\n addIndent()\n let [h, v] = p\n
addWordsWithoutLeadingSpace(\"-H\", `${h}: ${v}`)\n isMultipartFormDataRequest =
isMultipartFormDataRequest || /^content-type$/i.test(h) && /^multipart\\/form-data$/i.test(v)\n }\n }\n\n if
(request.get(\"body\")) {\n if (isMultipartFormDataRequest && [\"POST\", \"PUT\",
\"PATCH\"].includes(request.get(\"method\"))) {\n for (let [k, v] of request.get(\"body\").entrySeq()) {\n let
extractedKey = extractKey(k)\n addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace(\"-
F\")\n if (v instanceof win.File) {\n addWords(`${extractedKey}=@${v.name}${v.type ?
`;type=${v.type} : \"\")`)\n } else {\n addWords(`${extractedKey}=${v}`)\n }\n }\n } else {\n
addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace(\"-d \")\n let reqBody =
request.get(\"body\")\n if (!Map.isMap(reqBody)) {\n if (typeof reqBody !== \"string\") {\n reqBody =
JSON.stringify(reqBody)\n }\n addWordsWithoutLeadingSpace(reqBody)\n } else {\n
addWordsWithoutLeadingSpace(getStringBodyOfMap(request))\n }\n }\n } else if (!request.get(\"body\") &&
request.get(\"method\") === \"POST\") {\n addNewLine()\n addIndent()\n addWordsWithoutLeadingSpace(\"-
d \")\n }\n\n return curlified\n}\n\n// eslint-disable-next-line camelcase\nexport const
requestSnippetGenerator_curl_powershell = (request) => {\n return curlify(request, escapePowershell, \"\\n\",
\".exe\")\n}\n\n// eslint-disable-next-line camelcase\nexport const requestSnippetGenerator_curl_bash = (request)
=> {\n return curlify(request, escapeShell, \"\\\\\\\\n\")\n}\n\n// eslint-disable-next-line camelcase\nexport const
requestSnippetGenerator_curl_cmd = (request) => {\n return curlify(request, escapeCMD, \"^\\n\")\n}\n\n,\"import
YAML from \"js-yaml\"\\n\\nexport const parseYamlConfig = (yaml, system) => {\n try {\n return
YAML.safeLoad(yaml)\n } catch(e) {\n if (system) {\n system.errActions.newThrownErr( new Error(e) )\n
}\n return {}\n }\n}\n\n,\"import React from \"react\"\\nimport PropTypes from \"prop-types\"\\nimport
ImPropTypes from \"react-immutable-proptypes\"\\nimport { Map, OrderedMap, List } from \"immutable\"\\nimport
{ getCommonExtensions, getSampleSchema, stringify, isEmptyValue } from \"core/utis\"\\nimport {
getKnownSyntaxHighlighterLanguage } from \"core/utis/jsonParse\"\\n\\nexport const getDefaultRequestBodyValue
= (requestBody, mediaType, activeExamplesKey) => {\n const mediaTypeValue = requestBody.getIn([\"content\",
mediaType])\n const schema = mediaTypeValue.get(\"schema\").toJS()\n const hasExamplesKey =
mediaTypeValue.get(\"examples\") !== undefined\n const exampleSchema = mediaTypeValue.get(\"example\")\n
const mediaTypeExample = hasExamplesKey\n ? mediaTypeValue.getIn([\" examples\",\n

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activeExamplesKey,\n  \"value\"\n ])\n : exampleSchema\n\n const exampleValue = getSampleSchema(\n
schema,\n mediaType,\n {\n  includeWriteOnly: true\n },\n mediaTypeExample\n )\n return
stringify(exampleValue)\n}\n\n\n\nconst RequestBody = ({\n  userHasEditedBody,\n  requestBody,\n
requestBodyValue,\n requestBodyInclusionSetting,\n requestBodyErrors,\n getComponent,\n getConfigs,\n
specSelectors,\n fn,\n contentType,\n isExecute,\n specPath,\n onChange,\n onChangeIncludeEmpty,\n
activeExamplesKey,\n updateActiveExamplesKey,\n setRetainRequestBodyValueFlag\n}) => {\n  const
handleFile = (e) => {\n    onChange(e.target.files[0])\n  }\n  const setIsIncludedOptions = (key) => {\n    let options
= {\n      key,\n      shouldDispatchInit: false,\n      defaultValue: true\n    }\n    let currentInclusion =
requestBodyInclusionSetting.get(key, \"no value\")\n    if (currentInclusion === \"no value\") {\n
options.shouldDispatchInit = true\n      // future: can get/set defaultValue from a config setting\n    }\n    return
options\n  }\n\n  const Markdown = getComponent(\"Markdown\", true)\n  const ModelExample =
getComponent(\"modelExample\")\n  const RequestBodyEditor = getComponent(\"RequestBodyEditor\")\n  const
HighlightCode = getComponent(\"highlightCode\")\n  const ExamplesSelectValueRetainer =
getComponent(\"ExamplesSelectValueRetainer\")\n  const Example = getComponent(\"Example\")\n  const
ParameterIncludeEmpty = getComponent(\"ParameterIncludeEmpty\")\n\n  const { showCommonExtensions } =
getConfigs()\n\n  const requestBodyDescription = (requestBody && requestBody.get(\"description\")) || null\n
const requestBodyContent = (requestBody && requestBody.get(\"content\")) || new OrderedMap()\n  contentType =
contentType || requestBodyContent.keySeq().first() || \"\"\n\n  const mediaTypeValue =
requestBodyContent.get(contentType, OrderedMap())\n  const schemaForMediaType =
mediaTypeValue.get(\"schema\", OrderedMap())\n  const rawExamplesOfMediaType =
mediaTypeValue.get(\"examples\", null)\n  const sampleForMediaType =
rawExamplesOfMediaType?.map((container, key) => {\n    const val = container?.get(\"value\", null)\n    if(val) {\n
container = container.set(\"value\", getDefaultRequestBodyValue(\n      requestBody,\n      contentType,\n
key,\n      ), val)\n    }\n    return container\n  })\n\n  const handleExamplesSelect = (key /*, { isSyntheticChange }
*/) => {\n    updateActiveExamplesKey(key)\n  }\n\n  requestBodyErrors = List.isList(requestBodyErrors) ?
requestBodyErrors : List()\n\n  if(!mediaTypeValue.size) {\n    return null\n  }\n\n  const isObjectContent =
mediaTypeValue.getIn([\"schema\", \"type\"]) === \"object\"\n\n  if(\n    contentType === \"application/octet-
stream\"\n    || contentType.indexOf(\"image/\") === 0\n    || contentType.indexOf(\"audio/\") === 0\n    ||
contentType.indexOf(\"video/\") === 0\n  ) {\n    const Input = getComponent(\"Input\")\n\n    if(!isExecute) {\n
return <i>\n      Example values are not available for <code>application/octet-stream</code> media types.\n
</i>\n    }\n\n    return <Input type={\"file\"} onChange={handleFile} />\n  }\n\n  if (\n    isObjectContent &&\n
(\n    contentType === \"application/x-www-form-urlencoded\" ||\n    contentType.indexOf(\"multipart/\") ===
0\n  ) &&\n    schemaForMediaType.get(\"properties\", OrderedMap()).size > 0\n  ) {\n    const JsonSchemaForm =
getComponent(\"JsonSchemaForm\")\n    const ParameterExt = getComponent(\"ParameterExt\")\n    const
bodyProperties = schemaForMediaType.get(\"properties\", OrderedMap())\n    requestBodyValue =
Map.isMap(requestBodyValue) ? requestBodyValue : OrderedMap()\n\n    return <div className=\"table-
container\">\n      { requestBodyDescription &&\n        <Markdown source={requestBodyDescription} />\n      }\n
<table>\n      <tbody>\n        {\n          Map.isMap(bodyProperties) && bodyProperties.entrySeq().map(([,key,
prop]) => {\n            if (prop.get(\"readOnly\")) return\n\n            let commonExt = showCommonExtensions ?
getCommonExtensions(prop) : null\n            const required = schemaForMediaType.get(\"required\",
List()).includes(key)\n            const type = prop.get(\"type\")\n            const format = prop.get(\"format\")\n
const description = prop.get(\"description\")\n            const currentValue = requestBodyValue.getIn([key,
\"value\"])\n            const currentErrors = requestBodyValue.getIn([key, \"errors\"]) || requestBodyErrors\n
const included = requestBodyInclusionSetting.get(key) || false\n\n            const useInitialValFromSchemaSamples
= prop.has(\"default\")\n              || prop.has(\"example\")\n              || prop.hasIn([\"items\", \"example\"])\n
              || prop.hasIn([\"items\", \"default\"])\n            const useInitialValFromEnum = prop.has(\"enum\") &&
(prop.get(\"enum\").size === 1 || required)\n            const useInitialValue = useInitialValFromSchemaSamples ||
useInitialValFromEnum\n            let initialValue = \"\"\n            if(type === \"array\" &&

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!useInitialValue) {\n      initialValue = []\n      } else if (useInitialValue) {\n      // TODO: what
about example or examples from requestBody could be passed as exampleOverride\n      initialValue =
getSampleSchema(prop, false, {\n      includeWriteOnly: true\n      })\n      }\n      if (typeof
initialValue !== \"string\" && type === \"object\") {\n      initialValue = stringify(initialValue)\n      }\n      if (typeof initialValue === \"string\" && type === \"array\") {\n      initialValue =
JSON.parse(initialValue)\n      }\n      const isFile = type === \"string\" && (format === \"binary\" ||
format === \"base64\")\n      return <tr key={key} className=\"parameters\" data-property-name={key}>\n
      <td className=\"parameters-col_name\">\n      <div className={required ? \"parameter__name
required\" : \"parameter__name\"}>\n      { key }\n      { !required ? null : <span>&nbsp;*</span> }\n
      </div>\n      <div className=\"parameter__type\">\n      { type }\n      { format &&
<span className=\"prop-format\">({format})</span> }\n      { !showCommonExtensions ||
!commonExt.size ? null : commonExt.entrySeq().map(([{key, v}] => <ParameterExt key={`-${key}-${v}`}
xKey={key} xVal={v} />))}\n      </div>\n      <div className=\"parameter__deprecated\">\n
      { prop.get(\"deprecated\") ? \"deprecated\" : null }\n      </div>\n      </td>\n      <td
className=\"parameters-col_description\">\n      <Markdown source={ description }></Markdown>\n
      { isExecute ? <div>\n      <JsonSchemaForm\n      fn={ fn }\n
dispatchInitialValue={!isFile}\n      schema={ prop }\n      description={ key }\n
getComponent={ getComponent }\n      value={ currentValue === undefined ? initialValue : currentValue }\n
      required = { required }\n      errors = { currentErrors }\n      onChange={ (value) => {\n
      onChange(value, [key])\n      }}\n      />\n      { required ? null : (\n
<ParameterIncludeEmpty\n      onChange={ (value) => onChangeIncludeEmpty(key, value) }\n
isIncluded={ included }\n      isIncludedOptions={ setIncludedOptions(key) }\n
isDisabled={ Array.isArray(currentValue) ? currentValue.length !== 0 : !isEmptyValue(currentValue) }\n
/>\n      ) }\n      </div> : null }\n      </td>\n      </tr>\n      ) }\n      </tbody>\n
</table>\n </div>\n }\n\n const sampleRequestBody = getDefaultRequestBodyValue(\n requestBody,\n
contentType,\n activeExamplesKey,\n )\n let language = null\n let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleRequestBody)\n if (testValueForJson) {\n language = \"json\"\n
}\n\n return <div>\n { requestBodyDescription &&\n <Markdown source={ requestBodyDescription } />\n
}\n {\n sampleForMediaType ? (\n <ExamplesSelectValueRetainer\n
userHasEditedBody={ userHasEditedBody }\n examples={ sampleForMediaType }\n
currentKey={ activeExamplesKey }\n currentUserInputValue={ requestBodyValue }\n
onSelect={ handleExamplesSelect }\n updateValue={ onChange }\n defaultToFirstExample={ true }\n
getComponent={ getComponent }\n
setRetainRequestBodyValueFlag={ setRetainRequestBodyValueFlag }\n />\n ) : null\n }\n {\n
isExecute ? (\n <div>\n <RequestBodyEditor\n value={ requestBodyValue }\n
errors={ requestBodyErrors }\n defaultValue={ sampleRequestBody }\n onChange={ onChange }\n
getComponent={ getComponent }\n />\n </div>\n ) : (\n <ModelExample\n getComponent={
getComponent }\n getConfigs={ getConfigs }\n specSelectors={ specSelectors }\n
expandDepth={ 1 }\n isExecute={ isExecute }\n schema={ mediaTypeValue.get(\"schema\") }\n
specPath={ specPath.push(\"content\", contentType) }\n example={\n <HighlightCode\n
className=\"body-param__example\"\n getConfigs={ getConfigs }\n language={ language }\n
value={ stringify(requestBodyValue) || sampleRequestBody }\n />\n )\n
includeWriteOnly={ true }\n />\n ) }\n }\n {\n sampleForMediaType ? (\n <Example\n
example={ sampleForMediaType.get(activeExamplesKey) }\n getComponent={ getComponent }\n
getConfigs={ getConfigs }\n />\n ) : null\n }\n </div>\n }\n\nRequestBody.propTypes = {\n
userHasEditedBody: PropTypes.bool.isRequired,\n requestBody: ImPropTypes.orderedMap.isRequired,\n
requestBodyValue: ImPropTypes.orderedMap.isRequired,\n requestBodyInclusionSetting:
ImPropTypes.Map.isRequired,\n requestBodyErrors: ImPropTypes.list.isRequired,\n getComponent:

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PropTypes.func.isRequired,\n getConfigs: PropTypes.func.isRequired,\n fn: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n contentType: PropTypes.string,\n isExecute:
PropTypes.bool.isRequired,\n onChange: PropTypes.func.isRequired,\n onChangeIncludeEmpty:
PropTypes.func.isRequired,\n specPath: PropTypes.array.isRequired,\n activeExamplesKey: PropTypes.string,\n
updateActiveExamplesKey: PropTypes.func,\n setRetainRequestBodyValueFlag: PropTypes.func,\n oas3Actions:
PropTypes.object.isRequired\n}\n\nexport default RequestBody\n", "module.exports = require(\"core-js-
pure/stable/instance/starts-with\");", "import React, { Component } from \"react\"\nimport ReactDOM from \"react-
dom\"\nimport { connect, Provider } from \"react-redux\"\nimport omit from \"lodash/omit\"\n\nconst
SystemWrapper = (getSystem, ComponentToWrap) => class extends Component {\n render() {\n return
<ComponentToWrap {...getSystem()} {...this.props} {...this.context} />\n }\n}\n\nconst RootWrapper =
(reduxStore, ComponentToWrap) => class extends Component {\n render() {\n return (\n <Provider
store={reduxStore}>\n <ComponentToWrap {...this.props} {...this.context} />\n </Provider>\n )\n
}\n}\n\nconst makeContainer = (getSystem, component, reduxStore) => {\n const mapStateToProps =
function(state, ownProps) {\n const propsForContainerComponent = Object.assign({}, ownProps, getSystem())\n
const ori = component.prototype.mapStateToProps || (state => { return {state} })\n return ori(state,
propsForContainerComponent)\n }\n\n let wrappedWithSystem = SystemWrapper(getSystem, component,
reduxStore)\n let connected = connect( mapStateToProps )(wrappedWithSystem)\n if(reduxStore)\n return
RootWrapper(reduxStore, connected)\n return connected\n}\n\nconst handleProps = (getSystem, mapping, props,
oldProps) => {\n for (let prop in mapping) {\n let fn = mapping[prop]\n if(typeof fn === \"function\")\n fn(props[prop], oldProps[prop], getSystem())\n }\n}\n\nexport const makeMappedContainer = (getSystem,
getStore, memGetComponent, getComponents, componentName, mapping) => {\n\n return class extends
Component {\n\n constructor(props, context) {\n super(props, context)\n handleProps(getSystem, mapping,
props, {})\n }\n\n componentWillMount(nextProps) {\n handleProps(getSystem, mapping, nextProps,
this.props)\n }\n\n render() {\n let cleanProps = omit(this.props, mapping ? Object.keys(mapping) : [])\n
let Comp = memGetComponent(componentName, \"root\")\n return <Comp {...cleanProps}/>\n }\n\n
}\n\n}\n\nexport const render = (getSystem, getStore, GetComponent, getComponents, domNode) => {\n let App =
(getComponent(getSystem, getStore, getComponents, \"App\", \"root\"))\n ReactDOM.render(( <App/> ),
domNode)\n}\n\n// Render try/catch wrapper\nconst createClass = component => class extends Component {\n
render() {\n return component(this.props)\n }\n}\n\nconst Fallback = ({ \n name // eslint-disable-line react/prop-
types\n}) => <div className=\"fallback\"> <i>Could not render { name === \"t\" ? \"this component\" : name },
see the console.</i></div>\n\nconst wrapRender = (component) => {\n const isStateless = component =>
!(component.prototype && component.prototype.isReactComponent)\n\n const target = isStateless(component) ?
createClass(component) : component\n\n const ori = target.prototype.render\n\n target.prototype.render = function
render(...args) {\n try {\n return ori.apply(this, args)\n } catch (error) {\n console.error(error) // eslint-
disable-line no-console\n return <Fallback error={error} name={target.name} />\n }\n }\n\n return
target\n}\n\nexport const GetComponent = (getSystem, getStore, getComponents, componentName, container,
config = {}) => {\n\n if(typeof componentName !== \"string\")\n throw new TypeError(\"Need a string, to fetch a
component. Was given a \" + typeof componentName)\n\n // GetComponent has a config object as a third, optional
parameter\n // using the config object requires the presence of the second parameter, container\n // e.g.
GetComponent(\"JsonSchema_string_whatever\", false, { failSilently: true })\n let component =
getComponents(componentName)\n\n if(!component) {\n if (!config.failSilently) {\n
getSystem().log.warn(\"Could not find component:\", componentName)\n }\n return null\n }\n\n
if(!container)\n return wrapRender(component)\n\n if(container === \"root\")\n return
makeContainer(getSystem, component, getStore())\n\n // container == truthy\n return makeContainer(getSystem,
wrapRender(component))\n}\n\n", "export const setHash = (value) => {\n if(value) {\n return history.pushState(null,
null, `#${value}`)\n } else {\n return window.location.hash = \"\"\n }\n}\n\n", "module.exports = require(\"core-js-
pure/features/symbol\");", "use strict";\nvar $propertyIsEnumerable = {}.propertyIsEnumerable;\n// eslint-disable-
next-line es/no-object-getownpropertydescriptor -- safe\nvar getOwnPropertyDescriptor =

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Object.getOwnPropertyDescriptor;\n\n// Nashorn ~ JDK8 bug\nvar NASHORN_BUG = getOwnPropertyDescriptor
&& !$propertyIsEnumerable.call({ 1: 2 }, 1);\n\n// `Object.prototype.propertyIsEnumerable` method
implementation\n// https://tc39.es/ecma262/#sec-object.prototype.propertyisenumerable\nexports.f =
NASHORN_BUG ? function propertyIsEnumerable(V) {\n  var descriptor = getOwnPropertyDescriptor(this, V);\n  return !!descriptor && descriptor.enumerable;\n} : $propertyIsEnumerable;\n", "var fails =
require('./internals/fails');\nvar classof = require('./internals/classof-raw');\n\nvar split = ".split";\n\n// fallback for
non-array-like ES3 and non-enumerable old V8 strings\nmodule.exports = fails(function () {\n  // throws an error in
rhino, see https://github.com/mozilla/rhino/issues/346\n  // eslint-disable-next-line no-prototype-builtins -- safe\n  return !Object('z').propertyIsEnumerable(0);\n}) ? function (it) {\n  return classof(it) === 'String' ? split.call(it, ") :
Object(it);\n} : Object;\n", "var isObject = require('./internals/is-object');\n\n// `ToPrimitive` abstract operation\n//
https://tc39.es/ecma262/#sec-toprimitive\n// instead of the ES6 spec version, we didn't implement @@toPrimitive
case\n// and the second argument - flag - preferred type is a string\nmodule.exports = function (input,
PREFERRED_STRING) {\n  if (!isObject(input)) return input;\n  var fn, val;\n  if (PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (typeof (fn =
input.valueOf) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (!PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  throw TypeError("Can't
convert object to primitive value");\n};\n", "var id = 0;\nvar postfix = Math.random();\n\nmodule.exports = function
(key) {\n  return 'Symbol(' + String(key === undefined ? " : key) + ')_ ' + (++id + postfix).toString(36);\n};\n", "var
getBuiltIn = require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('navigator', 'userAgent') || ";\n", "var
shared = require('./internals/shared');\nvar uid = require('./internals/uid');\n\nvar keys =
shared('keys');\n\nmodule.exports = function (key) {\n  return keys[key] || (keys[key] = uid(key));\n};\n", "var
_sliceInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/slice");\n\nvar _Array$from =
require("@babel/runtime-corejs3/core-js/array/from");\n\nvar arrayLikeToArray =
require("./arrayLikeToArray.js");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n  var _context;\n  if
(!o) return;\n  if (typeof o === "string") return arrayLikeToArray(o, minLen);\n  var n =
_sliceInstanceProperty(_context = Object.prototype.toString.call(o)).call(_context, 8, -1);\n  if (n === "Object"\n  && o.constructor) n = o.constructor.name;\n  if (n === "Map" || n === "Set") return _Array$from(o);\n  if (n ===
"Arguments" || /^(?:Ui|I)nt(?:8|16|32)?(?:Clamped)?Array$/.test(n)) return arrayLikeToArray(o,
minLen);\n}\n\nmodule.exports = _unsupportedIterableToArray;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;\n", "var baseGetTag = require('./_baseGetTag'),\n  isObjectLike =
require('./isObjectLike');\n\n/** `Object#toString` result references. *\nvar symbolTag = '[object Symbol]';\n\n/**\n * Checks if `value` is classified as a `Symbol` primitive or object.\n *\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a symbol, else `false`.\n * @example\n *\n * _isSymbol(Symbol.iterator);\n * // => true\n *\n *
_isSymbol('abc');\n * // => false\n *\nfunction isSymbol(value) {\n  return typeof value === 'symbol' ||\n  (isObjectLike(value) && baseGetTag(value) === symbolTag);\n}\n\nmodule.exports = isSymbol;\n", "var getNative
= require('./_getNative');\n\n/* Built-in method references that are verified to be native. *\nvar nativeCreate =
getNative(Object, 'create');\n\nmodule.exports = nativeCreate;\n", "var listCacheClear =
require('./_listCacheClear'),\n  listCacheDelete = require('./_listCacheDelete'),\n  listCacheGet =
require('./_listCacheGet'),\n  listCacheHas = require('./_listCacheHas'),\n  listCacheSet =
require('./_listCacheSet');\n\n/**\n * Creates an list cache object.\n *\n * @private\n * @constructor\n * @param
{Array} [entries] The key-value pairs to cache.\n *\nfunction ListCache(entries) {\n  var index = -1,\n  length =
entries == null ? 0 : entries.length;\n  while (++index < length) {\n    var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `ListCache`.\nListCache.prototype.clear =
listCacheClear;\nListCache.prototype['delete'] = listCacheDelete;\nListCache.prototype.get =
listCacheGet;\nListCache.prototype.has = listCacheHas;\nListCache.prototype.set =
listCacheSet;\n\nmodule.exports = ListCache;\n", "var eq = require('./eq');\n\n/**\n * Gets the index at which the
`key` is found in `array` of key-value pairs.\n *\n * @private\n * @param {Array} array The array to inspect.\n *

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@param {*} key The key to search for.\n * @returns {number} Returns the index of the matched value, else -1.\n
*\nfunction assocIndexOf(array, key) {\n  var length = array.length;\n  while (length--)\n    if (eq(array[length][0],\n  key))\n    return length;\n  }\n  return -1;\n}\n\nmodule.exports = assocIndexOf;\n", "var isKeyable =\nrequire('./_isKeyable');\n\n/**\n * Gets the data for `map`.\n * @private\n * @param {Object} map The map to\n  query.\n * @param {string} key The reference key.\n * @returns {*} Returns the map data.\n *\nfunction\n  getMapData(map, key) {\n  var data = map.__data__;\n  return isKeyable(key)\n    ? data[typeof key == 'string'\n  ? 'string' : 'hash']\n    : data.map;\n  }\n\nmodule.exports = getMapData;\n", "var baseMatches =\nrequire('./_baseMatches'),\n  baseMatchesProperty = require('./_baseMatchesProperty'),\n  identity =\n  require('./identity'),\n  isArray = require('./isArray'),\n  property = require('./property');\n\n/**\n * The base\n  implementation of `_.iteratee`.\n * @private\n * @param {*} [value=_identity] The value to convert to an\n  iteratee.\n * @returns {Function} Returns the iteratee.\n *\nfunction baseIteratee(value) {\n  // Don't store the\n  `typeof` result in a variable to avoid a JIT bug in Safari 9.\n  // See https://bugs.webkit.org/show_bug.cgi?id=156034\n  for more details.\n  if (typeof value == 'function') {\n    return value;\n  }\n  if (value == null) {\n    return identity;\n  }\n  if (typeof value == 'object') {\n    return isArray(value)\n    ? baseMatchesProperty(value[0], value[1])\n    : baseMatches(value);\n  }\n  return property(value);\n}\n\nmodule.exports = baseIteratee;\n", "var baseIsArguments =\nrequire('./_baseIsArguments'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * Used for built-in method\n  references. *\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar\n  hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Built-in value references. *\nvar\n  propertyIsEnumerable =\n  objectProto.propertyIsEnumerable;\n\n/**\n * Checks if `value` is likely an `arguments` object.\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns\n  {boolean} Returns `true` if `value` is an `arguments` object, * else `false`.\n * @example\n *\n  _\n  .isArguments(function() { return arguments; }());\n  // => true\n *\n  _\n  .isArguments([1, 2, 3]);\n  // => false\n *\nvar\n  isArguments = baseIsArguments(function() { return arguments; }())\n  ? baseIsArguments : function(value) {\n  return\n  isObjectLike(value) && hasOwnProperty.call(value, 'callee') &&\n  !propertyIsEnumerable.call(value,\n  'callee');\n};\n\nmodule.exports = isArguments;\n", "var root = require('./_root'),\n  stubFalse =\n  require('./stubFalse');\n\n/**\n * Detect free variable `exports`.\n *\nvar\n  freeExports = typeof exports == 'object' &&\n  exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n *\nvar\n  freeModule = freeExports && typeof module == 'object' &&\n  module && !module.nodeType && module;\n\n/**\n * Detect the popular\n  CommonJS extension `module.exports`.\n *\nvar\n  moduleExports = freeModule && freeModule.exports ===\n  freeExports;\n\n/**\n * Built-in value references. *\nvar\n  Buffer = moduleExports ? root.Buffer : undefined;\n\n/**\n * Built-\n  in method references for those with the same name as other `lodash` methods. *\nvar\n  nativeIsBuffer = Buffer ?\n  Buffer.isBuffer : undefined;\n\n/**\n * Checks if `value` is a buffer.\n * @static\n * @memberOf _\n * @since\n  4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns\n  {boolean} Returns `true` if\n  `value` is a buffer, else `false`.\n * @example\n *\n  _\n  .isBuffer(new Buffer(2));\n  // => true\n *\n  _\n  .isBuffer(new Uint8Array(2));\n  // => false\n *\nvar\n  isBuffer = nativeIsBuffer || stubFalse;\n\nmodule.exports =\n  isBuffer;\n", "module.exports = function(module) {\n  if (!module.webpackPolyfill)\n    {\n      module.paths = [];\n      // module.parent = undefined by default\n      if (!module.children)\n        module.children = [];\n      Object.defineProperty(module, 'loaded', {\n        enumerable: true,\n        get: function()\n        {\n          return module.l;\n        }\n      });\n      Object.defineProperty(module, 'id', {\n        enumerable:\n        true,\n        get: function()\n        {\n          return module.i;\n        }\n      });\n      module.webpackPolyfill = 1;\n    }\n  return\n  module;\n};\n", "/*\n * Used as references for various `Number` constants. *\nvar\n  MAX_SAFE_INTEGER =\n  9007199254740991;\n\n/**\n * Used to detect unsigned integer values. *\nvar\n  reIsUint = /^(?:0|[1-9]\\d*)$/;\n\n/**\n * Checks if `value` is a valid array-like index.\n * @private\n * @param {*} value The value to check.\n * @param\n  {number} [length=MAX_SAFE_INTEGER] The upper bounds of a valid index.\n * @returns\n  {boolean} Returns `true` if `value` is a valid index, else `false`.\n *\nfunction\n  isIndex(value, length) {\n  var type = typeof\n  value;\n  length = length == null ? MAX_SAFE_INTEGER : length;\n  return\n  !!length &&\n  (type == 'number'\n  ||\n  (type != 'symbol' && reIsUint.test(value))) &&\n  (value > -1 && value % 1 == 0 && value <\n  length);\n  }\n\nmodule.exports = isIndex;\n", "var castPath = require('./_castPath'),\n  toKey =

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| || || maintained\n * +----->|---|---|--->|anyMethod|---|---|---|--->\n *      || || || |
| || || ||\n *      || || || | || || ||\n *      || || || | || || ||\n *      |+++++
+----+ +-----+ +----+ +----+\n *      | initialize      close  \n *      +-----+
-----+\n * </pre>\n *\n * Use cases:\n * - Preserving the input selection ranges before/after
reconciliation.\n * Restoring selection even in the event of an unexpected error.\n * - Deactivating events while
rearranging the DOM, preventing blurs/focuses,\n * while guaranteeing that afterwards, the event system is
reactivated.\n * - Flushing a queue of collected DOM mutations to the main UI thread after a\n * reconciliation
takes place in a worker thread.\n * - Invoking any collected `componentDidUpdate` callbacks after rendering new\n
* content.\n * - (Future use case): Wrapping particular flushes of the `ReactWorker` queue\n * to preserve the
`scrollTop` (an automatic scroll aware DOM).\n * - (Future use case): Layout calculations before and after DOM
updates.\n *\n * Transactional plugin API:\n * - A module that has an `initialize` method that returns any
precomputation.\n * - and a `close` method that accepts the precomputation. `close` is invoked\n * when the
wrapped process is completed, or has failed.\n *\n * @param {Array<TransactionalWrapper>} transactionWrapper
Wrapper modules\n * that implement `initialize` and `close`.\n * @return {Transaction} Single transaction for reuse
in thread.\n *\n * @class Transaction\n * ^\n * nvar TransactionImpl = {\n * /*\n * Sets up this instance so that it is
prepared for collecting metrics. Does\n * so such that this setup method may be used on an instance that is
already\n * initialized, in a way that does not consume additional memory upon reuse.\n * That can be useful if
you decide to make your subclass of this mixin a\n * "PooledClass".\n * ^\n * reinitializeTransaction: function ()
{\n *   this.transactionWrappers = this.getTransactionWrappers();\n *   if (this.wrapperInitData) {\n
this.wrapperInitData.length = 0;\n * } else {\n *   this.wrapperInitData = [];\n * }\n *   this._isInTransaction = false;\n
},\n * _isInTransaction: false,\n * /*\n * @abstract\n * @return {Array<TransactionWrapper>} Array of
transaction wrappers.\n * ^\n * getTransactionWrappers: null,\n * isInTransaction: function () {\n *   return
!!this._isInTransaction;\n * },\n * /* eslint-disable space-before-function-paren ^\n * /*\n * Executes the function
within a safety window. Use this for the top level\n * methods that result in large amounts of
computation/mutations that would\n * need to be safety checked. The optional arguments helps prevent the need\n
* to bind in many cases.\n * *\n * @param {function} method Member of scope to call.\n * @param {Object}
scope Scope to invoke from.\n * @param {Object?=} a Argument to pass to the method.\n * @param {Object?=}
b Argument to pass to the method.\n * @param {Object?=} c Argument to pass to the method.\n * @param
{Object?=} d Argument to pass to the method.\n * @param {Object?=} e Argument to pass to the method.\n *
@param {Object?=} f Argument to pass to the method.\n * *\n * @return {*} Return value from `method`.\n * ^\n
perform: function (method, scope, a, b, c, d, e, f) {\n * /* eslint-enable space-before-function-paren ^\n
!!this.isInTransaction() ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Transaction.perform(...):
Cannot initialize a transaction when there is already an outstanding transaction.'): _prodInvariant('27') : void 0;\n
var errorThrown;\n * var ret;\n * try {\n *   this._isInTransaction = true;\n *   // Catching errors makes debugging
more difficult, so we start with\n *   // errorThrown set to true before setting it to false after calling\n *   // close -- if
it's still set to true in the finally block, it means\n *   // one of these calls threw.\n *   errorThrown = true;\n
this.initializeAll(0);\n *   ret = method.call(scope, a, b, c, d, e, f);\n *   errorThrown = false;\n * } finally {\n *   try
{\n *     if (errorThrown) {\n *       // If `method` throws, prefer to show that stack trace over any thrown\n *       // by
invoking `closeAll`.\n *       try {\n *         this.closeAll(0);\n *       } catch (err) {} \n *     } else {\n *       // Since
`method` didn't throw, we don't want to silence the exception\n *       // here.\n *       this.closeAll(0);\n *     }\n *   }
finally {\n *     this._isInTransaction = false;\n *   }\n *   return ret;\n * },\n * initializeAll: function (startIndex)
{\n *   var transactionWrappers = this.transactionWrappers;\n *   for (var i = startIndex; i <
transactionWrappers.length; i++) {\n *     var wrapper = transactionWrappers[i];\n *     try {\n *       // Catching errors
makes debugging more difficult, so we start with the\n *       // OBSERVED_ERROR state before overwriting it with
the real return value\n *       // of initialize -- if it's still set to OBSERVED_ERROR in the finally\n *       // block, it
means wrapper.initialize threw.\n *       this.wrapperInitData[i] = OBSERVED_ERROR;\n *     }\n *     finally {\n *       if
(this.wrapperInitData[i] === OBSERVED_ERROR) {\n *         // The initializer for wrapper i threw an error;

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initialize the\n      // remaining wrappers but silence any exceptions from them to ensure\n      // that the first
error is the one to bubble up.\n      try {\n          this.initializeAll(i + 1);\n      } catch (err) {\n      }\n      }\n      },\n      /**\n       * Invokes each of `this.transactionWrappers.close[i]` functions, passing into\n       * them the
respective return values of `this.transactionWrappers.init[i]`\n       * (`close`rs that correspond to initializers that failed
will not be\n       * invoked).\n       */\n      closeAll: function (startIndex) {\n          !this.isInTransaction() ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Transaction.closeAll(): Cannot close transaction when
none are open.'): _prodInvariant('28'): void 0;\n          var transactionWrappers = this.transactionWrappers;\n          for (var
i = startIndex; i < transactionWrappers.length; i++) {\n              var wrapper = transactionWrappers[i];\n              var initData =
this.wrapperInitData[i];\n              var errorThrown;\n              try {\n                  // Catching errors makes debugging more difficult,
so we start with\n                  // errorThrown set to true before setting it to false after calling\n                  // close -- if it's still set
to true in the finally block, it means\n                  // wrapper.close threw.\n                  errorThrown = true;\n                  if (initData !==
OBSERVED_ERROR && wrapper.close) {\n                      wrapper.close.call(this, initData);\n                  }\n                  errorThrown =
false;\n              } finally {\n                  if (errorThrown) {\n                      // The closer for wrapper i threw an error; close the
remaining\n                      // wrappers but silence any exceptions from them to ensure that the\n                      // first error is the one
to bubble up.\n                      try {\n                          this.closeAll(i + 1);\n                      } catch (e) {\n                      }\n                      }\n                  }\n              }\n          this.wrapperInitData.length = 0;\n      }\n      };\n      module.exports = TransactionImpl;
},\n      /**\n       * Copyright (c) 2013-present, Facebook, Inc.\n       * This source code is licensed under the MIT license found in the\n       * LICENSE file in
the root directory of this source tree.\n       */\n      use strict;\n      var SyntheticUIEvent =
require('./SyntheticUIEvent');\n      var ViewportMetrics = require('./ViewportMetrics');\n      var getEventModifierState =
require('./getEventModifierState');\n      /**\n       * @interface MouseEvent\n       * @see http://www.w3.org/TR/DOM-
Level-3-Events/\n       */\n      var MouseEventInterface = {\n          screenX: null,\n          screenY: null,\n          clientX: null,\n          clientY:
null,\n          ctrlKey: null,\n          shiftKey: null,\n          altKey: null,\n          metaKey: null,\n          getModifierState:
getEventModifierState,\n          button: function (event) {\n              // Webkit, Firefox, IE9+\n              // which: 1 2 3\n              // button: 0
1 2 (standard)\n              var button = event.button;\n              if ('which' in event) {\n                  return button;\n              }\n              // IE<9\n              //
which: undefined\n              // button: 0 0 0\n              // button: 1 4 2 (onmouseup)\n              return button === 2 ? 2 : button === 4 ? 1
: 0;\n          },\n          buttons: null,\n          relatedTarget: function (event) {\n              return event.relatedTarget || (event.fromElement
=== event.srcElement ? event.toElement : event.fromElement);\n          },\n          // \"Proprietary\" Interface.\n          pageX:
function (event) {\n              return 'pageX' in event ? event.pageX : event.clientX + ViewportMetrics.currentScrollLeft;\n          },\n          pageY: function (event) {\n              return 'pageY' in event ? event.pageY : event.clientY +
ViewportMetrics.currentScrollTop;\n          }\n      };\n      /**\n       * @param {object} dispatchConfig Configuration used to
dispatch this event.\n       * @param {string} dispatchMarker Marker identifying the event target.\n       * @param {object}
nativeEvent Native browser event.\n       * @extends {SyntheticUIEvent}\n       */\n      function
SyntheticMouseEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n          return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,\n          nativeEventTarget);\n      }\n      SyntheticUIEvent.augmentClass(SyntheticMouseEvent,\n      MouseEventInterface);\n      module.exports = SyntheticMouseEvent;
},\n      /**\n       * Copyright (c) 2013-present, Facebook,
Inc.\n       * This source code is licensed under the MIT license found in the\n       * LICENSE file in the root directory
of this source tree.\n       */\n      use strict;\n      var ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\n      var DOMNamespaces = require('./DOMNamespaces');\n      var
WHITESPACE_TEST = /^[ \r\n\t\f]/;\n      var NONVISIBLE_TEST = /<(!--|link|noscript|meta|script|style)[
\r\n\t\f\>|/;>];\n      var createMicrosoftUnsafeLocalFunction =
require('./createMicrosoftUnsafeLocalFunction');\n      // SVG temp container for IE lacking innerHTML\n      var
reusableSVGContainer;\n      /**\n       * Set the innerHTML property of a node, ensuring that whitespace is preserved\n       *
even in IE8.\n       * @param {DOMElement} node\n       * @param {string} html\n       * @internal\n       */\n      var
setInnerHTML = createMicrosoftUnsafeLocalFunction(function (node, html) {\n          // IE does not have innerHTML
for SVG nodes, so instead we inject the\n          // new markup in a temp node and then move the child nodes across
into\n          // the target node\n          if (node.namespaceURI === DOMNamespaces.svg && !(innerHTML in node)) {\n              reusableSVGContainer = reusableSVGContainer || document.createElement('div');\n          }\n      });

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reusableSVGContainer.innerHTML = '<svg>' + html + '</svg>';\n  var svgNode =
reusableSVGContainer.firstChild;\n  while (svgNode.firstChild) {\n    node.appendChild(svgNode.firstChild);\n
  }\n } else {\n  node.innerHTML = html;\n  }\n});\n\nif (ExecutionEnvironment.canUseDOM) {\n // IE8: When
updating a just created node with innerHTML only leading\n // whitespace is removed. When updating an existing
node with innerHTML\n // whitespace in root TextNodes is also collapsed.\n // @see
quirksmode.org/bugreports/archives/2004/11/innerhtml_and_t.html\n\n // Feature detection; only IE8 is known to
behave improperly like this.\n  var testElement = document.createElement('div');\n  testElement.innerHTML = ' ';\n
if (testElement.innerHTML === ") {\n  setInnerHTML = function (node, html) {\n    // Magic theory: IE8
supposedly differentiates between added and updated\n    // nodes when processing innerHTML, innerHTML on
updated nodes suffers\n    // from worse whitespace behavior. Re-adding a node like this triggers\n    // the initial
and more favorable whitespace behavior.\n    // TODO: What to do on a detached node?\n    if (node.parentNode)
{\n      node.parentNode.replaceChild(node, node);\n    }\n\n    // We also implement a workaround for non-
visible tags disappearing into\n    // thin air on IE8, this only happens if there is no visible text\n    // in-front of the
non-visible tags. Piggyback on the whitespace fix\n    // and simply check if any non-visible tags appear in the
source.\n    if (WHITESPACE_TEST.test(html) || html[0] === '<' && NONVISIBLE_TEST.test(html)) {\n      //
Recover leading whitespace by temporarily prepending any character.\n      // \uFEFF has the potential advantage
of being zero-width/invisible.\n      // UglifyJS drops U+FEFF chars when parsing, so use String.fromCharCode\n
// in hopes that this is preserved even if "\uFEFF" is transformed to\n      // the actual Unicode character (by
Babel, for example).\n      // https://github.com/mishoo/UglifyJS2/blob/v2.4.20/lib/parse.js#L216\n
node.innerHTML = String.fromCharCode(0xfeff) + html;\n\n      // deleteData leaves an empty `TextNode` which
offsets the index of all\n      // children. Definitely want to avoid this.\n      var textNode = node.firstChild;\n      if
(textNode.data.length === 1) {\n        node.removeChild(textNode);\n      } else {\n        textNode.deleteData(0,
1);\n      }\n    } else {\n      node.innerHTML = html;\n    }\n  };\n }\n\n testElement =
null;\n }\n\n module.exports = setInnerHTML;","/**\n * Copyright (c) 2016-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * Based on the escape-html library, which is used under the MIT License below:\n *\n * Copyright (c)
2012-2013 TJ Holowaychuk\n * Copyright (c) 2015 Andreas Lubbe\n * Copyright (c) 2015 Tiancheng \"Timothy\"\n
Gu\n *\n * Permission is hereby granted, free of charge, to any person obtaining\n * a copy of this software and
associated documentation files (the\n * 'Software'), to deal in the Software without restriction, including\n * without
limitation the rights to use, copy, modify, merge, publish,\n * distribute, sublicense, and/or sell copies of the
Software, and to\n * permit persons to whom the Software is furnished to do so, subject to\n * the following
conditions:\n *\n * The above copyright notice and this permission notice shall be\n * included in all copies or
substantial portions of the Software.\n *\n * THE SOFTWARE IS PROVIDED 'AS IS', WITHOUT WARRANTY
OF ANY KIND,\n * EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n * MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT.\n * IN NO
EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY\n * CLAIM, DAMAGES
OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,\n * TORT OR OTHERWISE, ARISING
FROM, OUT OF OR IN CONNECTION WITH THE\n * SOFTWARE OR THE USE OR OTHER DEALINGS IN
THE SOFTWARE.\n *\n *\n\n'use strict';\n\n// code copied and modified from escape-html\n/**\n * Module
variables.\n * @private\n */\n\nvar matchHtmlRegExp = /["'&<>];\n\n/**\n * Escape special characters in the
given string of html.\n * @param {string} string The string to escape for inserting into HTML\n * @return
{string}\n * @public\n */\n\nfunction escapeHtml(string) {\n  var str = " + string;\n  var match =
matchHtmlRegExp.exec(str);\n\n  if (!match) {\n    return str;\n  }\n\n  var escape;\n  var html = ";\n  var index =
0;\n  var lastIndex = 0;\n\n  for (index = match.index; index < str.length; index++) {\n    switch
(str.charCodeAt(index)) {\n      case 34:\n        // \"\n        escape = '&quot;';\n        break;\n      case 38:\n        // &\n
escape = '&amp;';\n        break;\n      case 39:\n        // '\n        escape = '&#x27;'; // modified from escape-html;\n
used to be '&#39'\n        break;\n      case 60:\n        // <\n        escape = '&lt;';\n        break;\n      case 62:\n        // >\n
escape = '&gt;';\n        break;\n      default:\n        continue;\n    }\n\n    if (lastIndex !== index) {\n      html +=

```



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'playing',\n topProgress: 'progress',\n topRateChange: 'ratechange',\n topScroll: 'scroll',\n topSearched: 'searched',\n
topSeeking: 'seeking',\n topSelectionChange: 'selectionchange',\n topStalled: 'stalled',\n topSuspend: 'suspend',\n
topTextInput: 'textInput',\n topTimeUpdate: 'timeupdate',\n topTouchCancel: 'touchcancel',\n topTouchEnd:
'touchend',\n topTouchMove: 'touchmove',\n topTouchStart: 'touchstart',\n topTransitionEnd:
getVendorPrefixedEventName('transitionend') || 'transitionend',\n topVolumeChange: 'volumechange',\n
topWaiting: 'waiting',\n topWheel: 'wheel'};\n\n/**\n * To ensure no conflicts with other potential React instances
on the page\n *\nvar topListenersIDKey = `'_reactListenersID' + String(Math.random()).slice(2);`\n\nfunction
getListeningForDocument(mountAt) {\n // In IE8, `mountAt` is a host object and doesn't have `hasOwnProperty`\n
// directly.\n if (!Object.prototype.hasOwnProperty.call(mountAt, topListenersIDKey)) {\n
mountAt[topListenersIDKey] = reactTopListenersCounter++;\n
alreadyListeningTo[mountAt[topListenersIDKey]] = {};\n } return
alreadyListeningTo[mountAt[topListenersIDKey]];\n}\n\n/**\n * `ReactBrowserEventEmitter` is used to attach top-
level event listeners. For\n * example:\n *\n * EventPluginHub.putListener('myID', 'onClick', myFunction);\n *\n *
This would allocate a `registration` of `(onClick, myFunction)` on `myID`.\n *\n * @internal\n *\nvar
ReactBrowserEventEmitter = _assign({}, ReactEventEmitterMixin, {\n /**\n * Injectable event backend\n *\n
ReactEventListener: null,\n\n injection: {\n /**\n * @param {object} ReactEventListener\n *\n
injectReactEventListener: function (ReactEventListener) {\n
ReactEventListener.setHandleTopLevel(ReactBrowserEventEmitter.handleTopLevel);\n
ReactBrowserEventEmitter.ReactEventListener = ReactEventListener;\n } },\n\n /**\n * Sets whether or not
any created callbacks should be enabled.\n *\n * @param {boolean} enabled True if callbacks should be
enabled.\n *\n * setEnabled: function (enabled) {\n if (ReactBrowserEventEmitter.ReactEventListener) {\n
ReactBrowserEventEmitter.ReactEventListener.setEnabled(enabled);\n } },\n\n /**\n * @return {boolean}
True if callbacks are enabled.\n *\n isEnabled: function () {\n return
!!(ReactBrowserEventEmitter.ReactEventListener &&
ReactBrowserEventEmitter.ReactEventListener.isEnabled());\n },\n\n /**\n * We listen for bubbled touch events
on the document object.\n *\n * Firefox v8.01 (and possibly others) exhibited strange behavior when\n *
mounting `onmousemove` events at some node that was not the document\n * element. The symptoms were that if
your mouse is not moving over something\n * contained within that mount point (for example on the background)
the\n * top-level listeners for `onmousemove` won't be called. However, if you\n * register the `mousemove` on
the document object, then it will of course\n * catch all `mousemove`s. This along with iOS quirks, justifies
restricting\n * top-level listeners to the document object only, at least for these\n * movement types of events and
possibly all events.\n *\n * @see http://www.quirksmode.org/blog/archives/2010/09/click_event_del.html\n *\n
* Also, `keyup`/`keypress`/`keydown` do not bubble to the window on IE, but\n * they bubble to document.\n *\n
* @param {string} registrationName Name of listener (e.g. `onClick`).\n * @param {object}
contentDocumentHandle Document which owns the container\n *\n listenTo: function (registrationName,
contentDocumentHandle) {\n var mountAt = contentDocumentHandle;\n var isListening =
getListeningForDocument(mountAt);\n var dependencies =
EventPluginRegistry.registrationNameDependencies[registrationName];\n for (var i = 0; i <
dependencies.length; i++) {\n var dependency = dependencies[i];\n if
(!isListening.hasOwnProperty(dependency) && isListening[dependency]) {\n if (dependency === 'topWheel')
{\n if (isEventSupported('wheel')) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'wheel', mountAt);\n } else if
(isEventSupported('mousewheel')) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'mousewheel', mountAt);\n }
else {\n // Firefox needs to capture a different mouse scroll event.\n // @see
http://www.quirksmode.org/dom/events/tests/scroll.html\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'DOMMouseScroll', mountAt);\n
}\n } else if (dependency === 'topScroll') {\n if (isEventSupported('scroll', true)) {\n

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ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topScroll', 'scroll', mountAt);\n      } else {\n
    ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topScroll', 'scroll',\n
ReactBrowserEventEmitter.ReactEventListener.WINDOW_HANDLE);\n      }\n    } else if (dependency ===\n
'topFocus' || dependency === 'topBlur') {\n      if (isEventSupported('focus', true)) {\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topFocus', 'focus', mountAt);\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topBlur', 'blur', mountAt);\n      } else if\n
(isEventSupported('focusin')) {\n      // IE has `focusin` and `focusout` events which bubble.\n      // @see\n
http://www.quirksmode.org/blog/archives/2008/04/delegating_the.html\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topFocus', 'focusin', mountAt);\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topBlur', 'focusout', mountAt);\n      }\n\n
// to make sure blur and focus event listeners are only attached once\n      isListening.topBlur = true;\n
isListening.topFocus = true;\n    } else if (topEventMapping.hasOwnProperty(dependency)) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent(dependency, topEventMapping[dependency],\n
mountAt);\n      }\n\n      isListening[dependency] = true;\n    }\n  }\n  },\n\n  trapBubbledEvent: function\n
(topLevelType, handlerBaseName, handle) {\n    return\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent(topLevelType, handlerBaseName, handle);\n
  },\n\n  trapCapturedEvent: function (topLevelType, handlerBaseName, handle) {\n    return\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent(topLevelType, handlerBaseName, handle);\n
  },\n\n  /**\n   * Protect against document.createEvent() returning null\n   * Some popup blocker extensions appear to\n
do this:\n   * https://github.com/facebook/react/issues/6887\n   */\n  supportsEventPageXY: function () {\n    if\n
(!document.createEvent) {\n      return false;\n    }\n    var ev = document.createEvent('MouseEvent');\n    return ev\n
!= null && 'pageX' in ev;\n  },\n\n  /**\n   * Listens to window scroll and resize events. We cache scroll values so\n
that\n   * application code can access them without triggering reflows.\n   */\n  * ViewportMetrics is only used by\n
SyntheticMouse/TouchEvent and only when\n   * pageX/pageY isn't supported (legacy browsers).\n   */\n  * NOTE:\n
Scroll events do not bubble.\n   */\n  * @see http://www.quirksmode.org/dom/events/scroll.html\n   */\n  ensureScrollValueMonitoring: function () {\n    if (hasEventPageXY === undefined) {\n      hasEventPageXY =\n
ReactBrowserEventEmitter.supportsEventPageXY();\n    }\n    if (!hasEventPageXY && !isMonitoringScrollValue)\n
{\n      var refresh = ViewportMetrics.refreshScrollValues;\n
ReactBrowserEventEmitter.ReactEventListener.monitorScrollValue(refresh);\n      isMonitoringScrollValue =\n
true;\n    }\n  }\n\n  module.exports = ReactBrowserEventEmitter;","var hiddenKeys =\n
require('./internals/hidden-keys');\nvar isObject = require('./internals/is-object');\nvar has =\n
require('./internals/has');\nvar defineProperty = require('./internals/object-define-property').f;\nvar uid =\n
require('./internals/uid');\nvar FREEZING = require('./internals/freezing');\n\nvar METADATA = uid('meta');\nvar\n
id = 0;\n\n// eslint-disable-next-line es/no-object-isextensible -- safe\nvar isExtensible = Object.isExtensible ||\n
function () {\n  return true;\n};\n\nvar setMetadata = function (it) {\n  defineProperty(it, METADATA, { value: {\n
objectID: 'O' + ++id, // object ID\n  weakData: {} // weak collections IDs\n  }});\n};\n\nvar fastKey =\n
function (it, create) {\n  // return a primitive with prefix\n  if (!isObject(it)) return typeof it === 'symbol' ? it : (typeof\n
it === 'string' ? 'S' : 'P') + it;\n  if (!has(it, METADATA)) {\n    // can't set metadata to uncaught frozen object\n    if\n
(!isExtensible(it)) return 'F';\n    // not necessary to add metadata\n    if (!create) return 'E';\n    // add missing\n
metadata\n    setMetadata(it);\n  }\n  // return object ID\n  } return it[METADATA].objectID;\n};\n\nvar getWeakData =\n
function (it, create) {\n  if (!has(it, METADATA)) {\n    // can't set metadata to uncaught frozen object\n    if\n
(!isExtensible(it)) return true;\n    // not necessary to add metadata\n    if (!create) return false;\n    // add missing\n
metadata\n    setMetadata(it);\n  }\n  // return the store of weak collections IDs\n  } return\n
it[METADATA].weakData;\n};\n\n// add metadata on freeze-family methods calling\nvar onFreeze = function (it)\n
{\n  if (FREEZING && meta.REQUIRED && isExtensible(it) && !has(it, METADATA)) setMetadata(it);\n  return it;\n};\n\nvar meta = module.exports = {\n  REQUIRED: false,\n  fastKey: fastKey,\n  getWeakData:\n
getWeakData,\n  onFreeze: onFreeze\n};\n\nhiddenKeys[METADATA] = true;\n","var _Object$setPrototypeOf =\n
require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\n\nvar _Object$getPrototypeOf =

```



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require("@babel/runtime-corejs3/core-js/object/get-prototype-of");
function _getPrototypeOf(o) {
  module.exports = _getPrototypeOf = _Object$setPrototypeOf ? _Object$getPrototypeOf : function
  _getPrototypeOf(o) {
    return o.__proto__ || _Object$getPrototypeOf(o);
  };
  module.exports["default"] =
  module.exports, module.exports.__esModule = true;
  return _getPrototypeOf(o);
}
module.exports =
_getPrototypeOf;
module.exports["default"] = module.exports, module.exports.__esModule =
true;
module.exports = require("core-js-pure/stable/instance/sort");
var createFind = require('./_createFind'),
findIndex = require('./findIndex');
/**
 * Iterates over elements of `collection`, returning the first element
 * `predicate` returns truthy for. The predicate is invoked with three
 * arguments: (value, index|key, collection).
 * @static
 * @memberOf _
 * @since 0.1.0
 * @category Collection
 * @param {Array|Object} collection The collection to inspect.
 * @param {Function} [predicate=_identity] The function invoked per iteration.
 * @param {number} [fromIndex=0] The index to search from.
 * @returns {*} Returns the matched element, else
 * `undefined`.
 * @example
 * var users = [
 *   { 'user': 'barney', 'age': 36, 'active': true },
 *   { 'user': 'fred', 'age': 40, 'active': false },
 *   { 'user': 'pebbles', 'age': 1, 'active': true }
 * ];
 * _find(users, function(o) { return o.age < 40; });
 * // => object for 'barney'
 * // The `_.matches` iteratee shorthand.
 * _find(users, { 'age': 1, 'active': true });
 * // => object for 'pebbles'
 * // The `_.matchesProperty` iteratee shorthand.
 * _find(users, ['active', false]);
 * // => object for 'fred'
 * // The `_.property` iteratee shorthand.
 * _find(users, 'active');
 * // => object for 'barney'
 *
 * var find = createFind(findIndex);
 *
 * module.exports = find;
 *
 * module.exports = require("core-js-pure/stable/instance/every");
 *
 * module.exports = require("core-js-pure/stable/object/values");
 *
 * var baseGetTag = require('./_baseGetTag'),
    isArray = require('./isArray'),
    isObjectLike = require('./isObjectLike');
 *
 * Object#toString` result references.
 *
 * var stringTag = '[object String]';
 *
 * Checks if `value` is classified as a `String` primitive or object.
 * @static
 * @since 0.1.0
 * @memberOf _
 * @category Lang
 * @param {*} value The value to check.
 * @returns {boolean} Returns `true` if `value` is a string, else `false`.
 * @example
 * _isString('abc');
 * // => true
 *
 * _isString(1);
 * // => false
 *
 * function isString(value) {
 *   return typeof value == 'string' ||
 *     (!isArray(value) && isObjectLike(value) && baseGetTag(value) == stringTag);
 * }
 *
 * module.exports = isString;
 *
 * module.exports = require("core-js-pure/stable/array/from");
 *
 * module.exports = require("core-js-pure/stable/object/entries");
 *
 * var basePick = require('./_basePick'),
    flatRest = require('./_flatRest');
 *
 * /**
 * Creates an object composed of the picked `object` properties.
 * @static
 * @since 0.1.0
 * @memberOf _
 * @category Object
 * @param {Object} object The source object.
 * @param {...(string|string[])} [paths] The property paths to pick.
 * @returns {Object} Returns the new object.
 * @example
 * var object = { 'a': 1, 'b': 2, 'c': 3 };
 * _pick(object, ['a', 'c']);
 * // => { 'a': 1, 'c': 3 }
 *
 * var pick = flatRest(function(object, paths) {
 *   return object == null ? {} : basePick(object, paths);
 * });
 *
 * module.exports = pick;
 *
 * var assignValue = require('./_assignValue'),
    copyObject = require('./_copyObject'),
    createAssigner = require('./_createAssigner'),
    isArrayLike = require('./isArrayLike'),
    isPrototype = require('./_isPrototype'),
    keys = require('./keys');
 *
 * Used for built-in method references.
 *
 * var objectProto = Object.prototype;
 *
 * Used to check objects for own properties.
 *
 * var hasOwnProperty = objectProto.hasOwnProperty;
 *
 * Assigns own enumerable string keyed properties of source objects to the
 * destination object. Source objects are applied from left to right.
 * Subsequent sources overwrite property assignments of previous sources.
 *
 * Note: This method mutates `object` and is loosely based on
 *
 * [Object.assign](https://mdn.io/Object/assign).
 * @static
 * @memberOf _
 * @since 0.10.0
 * @category Object
 * @param {Object} object The destination object.
 * @param {...Object} [sources] The source objects.
 * @returns {Object} Returns `object`.
 * @see _assignIn
 * @example
 * function Foo() {
 *   this.a = 1;
 * }
 * function Bar() {
 *   this.c = 3;
 * }
 * Foo.prototype.b = 2;
 * Bar.prototype.d = 4;
 *
 * _assign({ 'a': 0 }, new Foo, new Bar);
 * // => { 'a': 1, 'c': 3 }
 *
 * var assign = createAssigner(function(object, source) {
 *   if (isPrototype(source) || isArrayLike(source)) {
 *     copyObject(source, keys(source), object);
 *     return;
 *   }
 *   for (var key in source) {
 *     if (hasOwnProperty.call(source, key)) {
 *       assignValue(object, key, source[key]);
 *     }
 *   }
 * });
 *
 * module.exports = assign;
 *
 * (function () {
 *   "use strict";
 *
 *   function btoa(str) {
 *     var buffer;
 *
 *     if (str instanceof Buffer) {
 *       buffer = str;
 *     } else {

```

```

Buffer.from(str.toString(), 'binary');\n  }\n\n  return buffer.toString('base64');\n }\n\n module.exports =
btoa;\n})();\n","module.exports = require(\"core-js-pure/stable/set-timeout\");","import React from \"react\"\nimport
URL from \"url-parse\"\n\nimport PropTypes from \"prop-types\"\nimport { sanitizeUrl, requiresValidationURL }
from \"core/utils\"\nimport win from \"core/window\"\n\nexport default class OnlineValidatorBadge extends
React.Component {\n  static propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n    let { getConfigs } = props\n    let { validatorUrl } = getConfigs()\n
this.state = {\n    url: this.getDefinitionUrl(),\n    validatorUrl: validatorUrl === undefined ?
\"https://validator.swagger.io/validator\" : validatorUrl\n  }\n\n  getDefinitionUrl = () => {\n    // TODO:
test this behavior by stubbing `window.location` in an Enzyme/JSDom env\n    let { specSelectors } =
this.props\n\n    const urlObject = new URL(specSelectors.url(), win.location)\n    return urlObject.toString()\n
  }\n\n  componentWillReceiveProps(nextProps) {\n    let { getConfigs } = nextProps\n    let { validatorUrl } =
getConfigs()\n\n    this.setState({\n    url: this.getDefinitionUrl(),\n    validatorUrl: validatorUrl ===
undefined ? \"https://validator.swagger.io/validator\" : validatorUrl\n    })\n  }\n\n  render() {\n    let {
getConfigs } = this.props\n    let { spec } = getConfigs()\n\n    let sanitizedValidatorUrl =
sanitizeUrl(this.state.validatorUrl)\n\n    if ( typeof spec === \"object\" && Object.keys(spec).length) return
null\n\n    if (!this.state.url || !requiresValidationURL(this.state.validatorUrl)\n    ||
!requiresValidationURL(this.state.url)) {\n    return null\n    }\n\n    return (<span className=\"float-
right\">\n      <a target=\"_blank\" rel=\"noopener noreferrer\" href={`\${ sanitizedValidatorUrl
}/debug?url=\${ encodeURIComponent(this.state.url) }`>\n        <ValidatorImage src={`\${
sanitizedValidatorUrl}?url=\${ encodeURIComponent(this.state.url) }` alt=\"Online validator badge\"/>\n
</a>\n      </span>)\n    }\n\n    class ValidatorImage extends React.Component {\n    static propTypes = {\n
src: PropTypes.string,\n    alt: PropTypes.string\n  }\n\n  constructor(props) {\n    super(props)\n    this.state = {\n
loaded: false,\n    error: false\n  }\n\n  componentDidMount() {\n    const img = new Image()\n    img.onload
= () => {\n    this.setState({\n    loaded: true\n  })\n  }\n    img.onerror = () => {\n    this.setState({\n
error: true\n  })\n  }\n    img.src = this.props.src\n  }\n\n  componentWillReceiveProps(nextProps) {\n    if
(nextProps.src !== this.props.src) {\n    const img = new Image()\n    img.onload = () => {\n    this.setState({\n
loaded: true\n  })\n  }\n    img.onerror = () => {\n    this.setState({\n    error: true\n  })\n  }\n
img.src = nextProps.src\n  }\n  }\n\n  render() {\n    if (this.state.error) {\n    return <img alt=\"Error\" />\n
  }\n    else if (!this.state.loaded) {\n    return null\n    }\n    return <img src={this.props.src} alt={this.props.alt} />\n
  }\n  }\n\n  \"var textarea;\n\nfunction decodeEntity(name) {\n  textarea = textarea ||
document.createElement('textarea');\n  textarea.innerHTML = '&' + name + ';' ;\n  return textarea.value;\n }\n\n/**\n *
Utility functions\n *\nfunction typeOf(obj) {\n  return Object.prototype.toString.call(obj);\n }\n\nfunction
isString(obj) {\n  return typeOf(obj) === '[object String]';\n }\n\nvar hasOwn =
Object.prototype.hasOwnProperty;\n\nfunction has(object, key) {\n  return object\n    ? hasOwn.call(object, key)\n
: false;\n }\n\n// Extend objects\n\nfunction assign(obj /*from1, from2, from3, ...*/) {\n  var sources =
[].slice.call(arguments, 1);\n\n  sources.forEach(function (source) {\n    if (!source) { return; }\n\n    if (typeof source
!== 'object') {\n    throw new TypeError(source + 'must be object');\n    }\n\n    Object.keys(source).forEach(function (key) {\n    obj[key] = source[key];\n
});\n  });\n\n  return
obj;\n }\n\n////////////////////////////////////\n\nvar UNESCAPE_MD_RE =
^\\\\([\\\\!\"#$%&'()*+.,\\\\:;<=>?@[\\\\^_`{|}~-])/g;\n\nfunction unescapeMd(str) {\n  if (str.indexOf(\"\\\\\") < 0) {
return str; }\n  return str.replace(UNESCAPE_MD_RE,
'$1');\n }\n\n////////////////////////////////////\n\nfunction isValidEntityCode(c) {\n /*eslint
no-bitwise:0*/\n // broken sequence\n if (c >= 0xD800 && c <= 0xDFFF) { return false; }\n // never used\n if (c
>= 0xFDD0 && c <= 0xFDEF) { return false; }\n if ((c & 0xFFFF) === 0xFFFF || (c & 0xFFFF) === 0xFFFE) {
return false; }\n // control codes\n if (c >= 0x00 && c <= 0x08) { return false; }\n if (c === 0x0B) { return false;
}\n if (c >= 0x0E && c <= 0x1F) { return false; }\n if (c >= 0x7F && c <= 0x9F) { return false; }\n // out of
range\n if (c > 0x10FFFF) { return false; }\n return true;\n }\n\nfunction fromCodePoint(c) {\n /*eslint no-

```



```

tokens[idx].title ? (' title=\' + escapeHtml(encodeURIComponent(tokens[idx].title)) + '\') : '';
var target = options.linkTarget ? (' target=\' + options.linkTarget + '\') : '';
return '<a href=\' + escapeHtml(encodeURIComponent(tokens[idx].href)) + \' + title + target + \>';
};
nrules.link_close = function(* tokens, idx, options, env *) {
return '</a>';
};
nrules.image = function(tokens, idx, options /*, env */) {
var src = ' src=\' + escapeHtml(encodeURIComponent(tokens[idx].src)) + '\';
var title = tokens[idx].title ? (' title=\' + escapeHtml(encodeURIComponent(tokens[idx].title)) + '\') : '';
var alt = ' alt=\' + (tokens[idx].alt ? escapeHtml(encodeURIComponent(unescapeMd(tokens[idx].alt))) : ') + '\';
var suffix = options.xhtmlOut ? '/' : '';
return '<img\' + src + alt + title + suffix + \>';
};
nrules.table_open = function(* tokens, idx, options, env *) {
return '<table>';
};
nrules.table_close = function(* tokens, idx, options, env *) {
return '</table>';
};
nrules.thead_open = function(* tokens, idx, options, env *) {
return '<thead>';
};
nrules.thead_close = function(* tokens, idx, options, env *) {
return '</thead>';
};
nrules.tbody_open = function(* tokens, idx, options, env *) {
return '<tbody>';
};
nrules.tbody_close = function(* tokens, idx, options, env *) {
return '</tbody>';
};
nrules.tr_open = function(* tokens, idx, options, env *) {
return '<tr>';
};
nrules.tr_close = function(* tokens, idx, options, env *) {
return '</tr>';
};
nrules.th_open = function(tokens, idx /*, options, env */) {
var token = tokens[idx];
return '<th\' + (token.align ? ' style=\'text-align:' + token.align + '\': ') + \>';
};
nrules.th_close = function(* tokens, idx, options, env *) {
return '</th>';
};
nrules.td_open = function(tokens, idx /*, options, env *) {
var token = tokens[idx];
return '<td\' + (token.align ? ' style=\'text-align:' + token.align + '\': ') + \>';
};
nrules.td_close = function(* tokens, idx, options, env *) {
return '</td>';
};
nrules.strong_open = function(* tokens, idx, options, env *) {
return '<strong>';
};
nrules.strong_close = function(* tokens, idx, options, env *) {
return '</strong>';
};
nrules.em_open = function(* tokens, idx, options, env *) {
return '<em>';
};
nrules.em_close = function(* tokens, idx, options, env *) {
return '</em>';
};
nrules.del_open = function(* tokens, idx, options, env *) {
return '<del>';
};
nrules.del_close = function(* tokens, idx, options, env *) {
return '</del>';
};
nrules.ins_open = function(* tokens, idx, options, env *) {
return '<ins>';
};
nrules.ins_close = function(* tokens, idx, options, env *) {
return '</ins>';
};
nrules.mark_open = function(* tokens, idx, options, env *) {
return '<mark>';
};
nrules.mark_close = function(* tokens, idx, options, env *) {
return '</mark>';
};
nrules.sub = function(tokens, idx /*, options, env */) {
return '<sub>' + escapeHtml(encodeURIComponent(tokens[idx].content)) + '</sub>';
};
nrules.sup = function(tokens, idx /*, options, env *) {
return '<sup>' + escapeHtml(encodeURIComponent(tokens[idx].content)) + '</sup>';
};
nrules.hardbreak = function(tokens, idx, options /*, env */) {
return options.xhtmlOut ? '<br />' : '<br>';
};
nrules.softbreak = function(tokens, idx, options /*, env *) {
return options.breaks ? (options.xhtmlOut ? '<br />' : '<br>') : '\n';
};
nrules.text = function(tokens, idx /*, options, env *) {
return escapeHtml(encodeURIComponent(tokens[idx].content));
};
nrules.htmlblock = function(tokens, idx /*, options, env *) {
return tokens[idx].content;
};
nrules.htmltag = function(tokens, idx /*, options, env *) {
return tokens[idx].content;
};
nrules.abbr_open = function(tokens, idx /*, options, env *) {
return '<abbr title=\' + escapeHtml(encodeURIComponent(tokens[idx].title)) + \>';
};
nrules.abbr_close = function(* tokens, idx, options, env *) {
return '</abbr>';
};
nrules.footer_ref = function(tokens, idx) {
var n = Number(tokens[idx].id + 1).toString();
var id = 'fnref' + n;
if (tokens[idx].subId > 0) {
id += ':' + tokens[idx].subId;
}
return '<sup class=\'footnote-ref\'><a href=\'#fn' + n + \' id=\' + id + \'>[ ' + n + ' ]</a></sup>';
};
nrules.footer_block_open = function(tokens, idx, options) {
var hr = options.xhtmlOut ? '<hr class=\'footnotes-sep\' />' : '\n';
return hr + '<section class=\'footnotes\'><ol class=\'footnotes-list\'>';
};
nrules.footer_block_close = function() {
return '</ol></section>';
};
nrules.footer_open = function(tokens, idx) {
var id = Number(tokens[idx].id + 1).toString();
return '<li id=\'fn' + id + \' class=\'footnote-item\'>';
};
nrules.footer_close = function() {
return '</li>';
};
nrules.footer_anchor = function(tokens, idx) {
var n = Number(tokens[idx].id +

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1).toString();\n var id = 'fnref' + n;\n if (tokens[idx].subId > 0) {\n id += ':' + tokens[idx].subId;\n }\n return '<a href="#" + id + "\" class=\"footnote-backref"></a>';\n};\n\n/**\n * Definition lists\n */\n\nrules.dl_open = function() {\n return '<dl>';\n};\n\nrules.dt_open = function() {\n return '<dt>';\n};\n\nrules.dd_open = function() {\n return '<dd>';\n};\n\nrules.dl_close = function() {\n return '</dl>';\n};\n\nrules.dt_close = function() {\n return '</dt>';\n};\n\nrules.dd_close = function() {\n return '</dd>';\n};\n\n\n/**\n * Helper functions\n */\n\nfunction\nnextToken(tokens, idx) {\n if (++idx >= tokens.length - 2) {\n return idx;\n }\n if ((tokens[idx].type ===\n'paragraph_open' && tokens[idx].tight) &&\n (tokens[idx + 1].type === 'inline' && tokens[idx +\n1].content.length === 0) &&\n (tokens[idx + 2].type === 'paragraph_close' && tokens[idx + 2].tight)) {\n return nextToken(tokens, idx + 2);\n }\n return idx;\n}\n\n\n/**\n * Check to see if `\\n` is needed before the next\n token.\n */\n * @param {Array} `tokens`\n * @param {Number} `idx`\n * @return {String} Empty string or\n newline\n * @api private\n */\n\nvar\ngetBreak = rules.getBreak = function\ngetBreak(tokens, idx) {\n idx =\nnextToken(tokens, idx);\n if (idx < tokens.length && tokens[idx].type === 'list_item_close') {\n return ";\n }\n return "\\n";\n}\n\n\n/**\n * Renderer class. Renders HTML and exposes `rules` to allow\n * local modifications.\n */\n\nfunction\nRenderer() {\n this.rules = assign({}, rules);\n // exported helper, for custom rules only\n this.getBreak = rules.getBreak;\n}\n\n\n/**\n * Render a string of inline HTML with the given `tokens` and\n * `options`.\n */\n * @param {Array} `tokens`\n * @param {Object} `options`\n * @param {Object} `env`\n * @return {String}\n * @api public\n */\n\nRenderer.prototype.renderInline = function\n(tokens, options, env) {\n var\n_rules = this.rules;\n var len = tokens.length, i = 0;\n var result = ";\n while (len--) {\n result +=\n_rules[tokens[i].type](tokens, i++, options, env, this);\n }\n return result;\n}\n\n\n/**\n * Render a string of\n HTML with the given `tokens` and\n * `options`.\n */\n * @param {Array} `tokens`\n * @param {Object}\n `options`\n * @param {Object} `env`\n * @return {String}\n * @api public\n */\n\nRenderer.prototype.render =\nfunction\n(tokens, options, env) {\n var\n_rules = this.rules;\n var len = tokens.length, i = -1;\n var result = ";\n while (++i < len) {\n if (tokens[i].type === 'inline') {\n result += this.renderInline(tokens[i].children, options,\n env);\n } else {\n result += _rules[tokens[i].type](tokens, i, options, env, this);\n }\n }\n return\nresult;\n}\n\n\n/**\n * Ruler is a helper class for building responsibility chains from\n * parse rules. It allows:\n */\n * - easy stack rules chains\n * - getting main chain and named chains content (as arrays of functions)\n */\n * Helper\n methods, should not be used directly.\n * @api private\n */\n\nfunction\nRuler() {\n // List of added rules. Each\n element is:\n //\n // { name: XXX,\n // enabled: Boolean,\n // fn: Function(),\n // alt: [ name2, name3 ] }\n //\n this.__rules__ = [];\n // Cached rule chains.\n //\n // First level - chain name, " for default.\n // Second level -\n digital anchor for fast filtering by charcodes.\n //\n // this.__cache__ = null;\n}\n\n\n/**\n * Find the index of a rule by\n `name`.\n */\n * @param {String} `name`\n * @return {Number} Index of the given `name`\n * @api private\n */\n\nRuler.prototype.__find__ = function\n(name) {\n var len = this.__rules__.length;\n var i = -1;\n while (len--)\n {\n if (this.__rules__[++i].name === name) {\n return i;\n }\n }\n return -1;\n}\n\n\n/**\n * Build the rules\n lookup cache\n */\n * @api private\n */\n\nRuler.prototype.__compile__ = function\n() {\n var self = this;\n var\nchains = [ " ];\n // collect unique names\n self.__rules__.forEach(function\n(rule) {\n if (!rule.enabled) {\n return;\n }\n rule.alt.forEach(function\n(altName) {\n if (chains.indexOf(altName) < 0) {\n chains.push(altName);\n }\n });\n });\n self.__cache__ = {};\n chains.forEach(function\n(chain) {\n self.__cache__[chain] = [];\n self.__rules__.forEach(function\n(rule) {\n if (!rule.enabled) {\n return;\n }\n if (chain && rule.alt.indexOf(chain) < 0) {\n return;\n }\n self.__cache__[chain].push(rule.fn);\n });\n });\n}\n\n\n/**\n * Ruler public methods\n */\n * -----\n */\n\n\n/**\n * Replace\n rule function\n */\n * @param {String} `name` Rule name\n * @param {Function} `fn`\n * @param {Object}\n `options`\n * @api private\n */\n\nRuler.prototype.at = function\n(name, fn, options) {\n var idx =\nthis.__find__(name);\n var opt = options || {};\n if (idx === -1) {\n throw new Error('Parser rule not found: ' +\n name);\n }\n this.__rules__[idx].fn = fn;\n this.__rules__[idx].alt = opt.alt || [];\n this.__cache__ =\nnull;\n}\n\n\n/**\n * Add a rule to the chain before given the `ruleName`.\n */\n * @param {String} `beforeName`\n * @param {String} `ruleName`\n * @param {Function} `fn`\n * @param {Object} `options`\n * @api\n private\n */\n\nRuler.prototype.before = function\n(beforeName, ruleName, fn, options) {\n var idx =\nthis.__find__(beforeName);\n var opt = options || {};\n if (idx === -1) {\n throw new Error('Parser rule not

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found: ' + beforeName);
}

this.__rules__.splice(idx, 0, {
  name: ruleName,
  enabled: true,
  fn: fn,
  alt: opt.alt || []
});
this.__cache__ = null;

/**
 * Add a rule to the chain after the given `ruleName`.
 *
 * @param {String} `afterName`
 * @param {String} `ruleName`
 * @param {Function} `fn`
 * @param {Object} `options`
 * @api private
 */
Ruler.prototype.after = function (afterName, ruleName, fn, options) {
  var idx = this.__find__(afterName);
  var opt = options || {};
  if (idx === -1) {
    throw new Error('Parser rule not found: ' + afterName);
  }
  this.__rules__.splice(idx + 1, 0, {
    name: ruleName,
    enabled: true,
    fn: fn,
    alt: opt.alt || []
  });
  this.__cache__ = null;

  /**
   * Add a rule to the end of chain.
   *
   * @param {String} `ruleName`
   * @param {Function} `fn`
   * @param {Object} `options`
   * @return {String}
   */
  Ruler.prototype.push = function (ruleName, fn, options) {
    var opt = options || {};
    this.__rules__.push({
      name: ruleName,
      enabled: true,
      fn: fn,
      alt: opt.alt || []
    });
    this.__cache__ = null;

    /**
     * Enable a rule or list of rules.
     *
     * @param {String|Array} `list` Name or array of rule names to enable
     * @param {Boolean} `strict` If `true`, all non listed rules will be disabled.
     * @api private
     */
    Ruler.prototype.enable = function (list, strict) {
      list = !Array.isArray(list) ? [list] : list;
      // In strict mode disable all existing rules first
      if (strict) {
        this.__rules__.forEach(function (rule) {
          rule.enabled = false;
        });
      }
      // Search by name and enable
      list.forEach(function (name) {
        var idx = this.__find__(name);
        if (idx < 0) {
          throw new Error('Rules manager: invalid rule name ' + name);
        }
        this.__rules__[idx].enabled = true;
      }, this);
      this.__cache__ = null;

      /**
       * Disable a rule or list of rules.
       *
       * @param {String|Array} `list` Name or array of rule names to disable
       * @api private
       */
      Ruler.prototype.disable = function (list) {
        list = !Array.isArray(list) ? [list] : list;
        // Search by name and disable
        list.forEach(function (name) {
          var idx = this.__find__(name);
          if (idx < 0) {
            throw new Error('Rules manager: invalid rule name ' + name);
          }
          this.__rules__[idx].enabled = false;
        }, this);
        this.__cache__ = null;

        /**
         * Get a rules list as an array of functions.
         *
         * @param {String} `chainName`
         * @return {Object}
         * @api private
         */
        Ruler.prototype.getRules = function (chainName) {
          if (this.__cache__ === null) {
            this.__compile__();
          }
          return this.__cache__[chainName] || [];

          function block(state) {
            if (state.inlineMode) {
              state.tokens.push({
                type: 'inline',
                content: state.src.replace(/\\/g, '\\').trim(),
                level: 0,
                lines: [0, 1],
                children: []
              });
            } else {
              state.block.parse(state.src, state.options, state.env, state.tokens);
            }
          }

          // Inline parser state
          function StateInline(src, parserInline, options, env, outTokens) {
            this.src = src;
            this.env = env;
            this.options = options;
            this.parser = parserInline;
            this.tokens = outTokens;
            this.pos = 0;
            this.posMax = this.src.length;
            this.level = 0;
            this.pending = "";
            this.pendingLevel = 0;
            this.cache = [];
            // Stores { start: end } pairs.
            // Useful for backtrack
            // optimization of pairs parse (emphasis, strikes).
            // Link parser state vars
            this.isInLabel = false;
            // Set true when seek link label - we should disable
            // "paired" rules (emphasis, strikes) to not skip
            // tailing `]`
            this.linkLevel = 0;
            // Increment for each nesting link. Used to prevent
            // nesting in definitions
            this.linkContent = "";
            // Temporary storage for link url
            this.labelUnmatchedScopes = 0;
            // Track unpaired `[` for link labels
            // (backtrack optimization)
            // Flush pending text
            StateInline.prototype.pushPending = function () {
              this.tokens.push({
                type: 'text',
                content: this.pending,
                level: this.pendingLevel
              });
              this.pending = "";
            }
            // Push new token to "stream".
            // If pending text exists - flush it as text
            token
            StateInline.prototype.push = function (token) {
              if (this.pending) {
                this.pushPending();
              }
              this.tokens.push(token);
              this.pendingLevel = this.level;
            }
            // Store value to cache.
            // !!! Implementation has parser-specific optimizations
            // !!! keys MUST be integer, >= 0; values MUST be integer, > 0
            StateInline.prototype.cacheSet = function (key, val) {
              for (var i = this.cache.length; i <= key; i++) {
                this.cache.push(0);
              }
              this.cache[key] = val;
            }
            // Get cache value
            StateInline.prototype.cacheGet = function (key) {
              return key < this.cache.length ? this.cache[key] : 0;
            }
            /**
             * Parse link labels
             *
             * This function assumes that first character (`[`) already matches;
             * returns the end of the label.
             *
             * @param {Object} state
             * @param {Number} start
             * @api private
             */
            function parseLinkLabel(state, start) {
              var level, found, marker,
                  labelEnd = -1,
                  max = state.posMax,
                  oldPos = state.pos,
                  oldFlag = state.isInLabel;
              if (state.isInLabel) {
                return -1;
              }
              if (state.labelUnmatchedScopes) {

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str.trim().replace(/\\s+/g, ' ').toUpperCase();\n}\n\nfunction parseReference(str, parser, options, env) {\n  var state,
  labelEnd, pos, max, code, start, href, title, label;\n  if (str.charCodeAt(0) !== 0x5B /* [ */) { return -1; }\n  if (str.indexOf('.') === -1) { return -1; }\n  state = new StateInline(str, parser, options, env, []);\n  labelEnd =
  parseLinkLabel(state, 0);\n  if (labelEnd < 0 || str.charCodeAt(labelEnd + 1) !== 0x3A /* : */) { return -1; }\n  max = state.posMax;\n  // [label]: destination 'title'\n  //      ^^^ skip optional whitespace here\n  for (pos =
  labelEnd + 2; pos < max; pos++) {\n    code = state.src.charCodeAt(pos);\n    if (code !== 0x20 && code !== 0x0A)
  { break; }\n  }\n  // [label]: destination 'title'\n  //      ^^^^^^^^^ parse this\n  if
  (!parseLinkDestination(state, pos)) { return -1; }\n  href = state.linkContent;\n  pos = state.pos;\n  // [label]:
  destination 'title'\n  //      ^^^ skipping those spaces\n  start = pos;\n  for (pos = pos + 1; pos < max;
  pos++) {\n    code = state.src.charCodeAt(pos);\n    if (code !== 0x20 && code !== 0x0A) { break; }\n  }\n  //
  [label]: destination 'title'\n  //      ^^^^^ parse this\n  if (pos < max && start !== pos &&
  parseLinkTitle(state, pos)) {\n    title = state.linkContent;\n    pos = state.pos;\n  } else {\n    title = '';\n    pos =
  start;\n  }\n  // ensure that the end of the line is empty\n  while (pos < max && state.src.charCodeAt(pos) ===
  0x20 /* space */) { pos++; }\n  if (pos < max && state.src.charCodeAt(pos) !== 0x0A) { return -1; }\n  label =
  normalizeReference(str.slice(1, labelEnd));\n  if (typeof env.references[label] === 'undefined') {\n
  env.references[label] = { title: title, href: href }; }\n  return pos;\n}\n\nfunction references(state) {\n  var
  tokens = state.tokens, i, l, content, pos;\n  state.env.references = state.env.references || {};\n  if
  (state.inlineMode) {\n    return;\n  }\n  // Scan definitions in paragraph inlines\n  for (i = 1, l = tokens.length - 1; i
  < l; i++) {\n    if (tokens[i].type === 'inline' &&\n        tokens[i - 1].type === 'paragraph_open' &&\n        tokens[i +
  1].type === 'paragraph_close') {\n      content = tokens[i].content;\n      while (content.length) {\n        pos =
  parseReference(content, state.inline, state.options, state.env);\n        if (pos < 0) { break; }\n        content =
  content.slice(pos).trim();\n      }\n      tokens[i].content = content;\n      if (!content.length) {\n        tokens[i -
  1].tight = true;\n        tokens[i + 1].tight = true;\n      }\n    }\n  }\n}\n\nfunction inline(state) {\n  var tokens =
  state.tokens, tok, i, l;\n  // Parse inlines\n  for (i = 0, l = tokens.length; i < l; i++) {\n    tok = tokens[i];\n    if
  (tok.type === 'inline') {\n      state.inline.parse(tok.content, state.options, state.env, tok.children);\n    }\n  }\n}\n\nfunction footnote_block(state) {\n  var i, l, j, t, lastParagraph, list, tokens, current, currentLabel,\n  level =
  0,\n  insideRef = false,\n  refTokens = {};\n  if (!state.env.footnotes) { return; }\n  state.tokens =
  state.tokens.filter(function(tok) {\n    if (tok.type === 'footnote_reference_open') {\n      insideRef = true;\n      current = [];\n      currentLabel = tok.label;\n      return false;\n    }\n    if (tok.type === 'footnote_reference_close')
  {\n      insideRef = false;\n      // prepend ':' to avoid conflict with Object.prototype members\n      refTokens[':' +
  currentLabel] = current;\n      return false;\n    }\n    if (insideRef) {\n      current.push(tok);\n      return !insideRef;\n    }\n  });\n  if (!state.env.footnotes.list) { return; }\n  list = state.env.footnotes.list;\n  state.tokens.push({\n    type:
  'footnote_block_open',\n    level: level++\n  });\n  for (i = 0, l = list.length; i < l; i++) {\n    state.tokens.push({\n    type: 'footnote_open',\n    id: i,\n    level: level++\n  });\n    if (list[i].tokens) {\n      tokens = [];\n      tokens.push({\n        type: 'paragraph_open',\n        tight: false,\n        level: level++\n      });\n      tokens.push({\n        type: 'inline',\n        content: ':',\n        level: level,\n        children: list[i].tokens\n      });\n      tokens.push({\n        type: 'paragraph_close',\n        tight: false,\n        level: --level\n      });\n    } else if (list[i].label) {\n      tokens =
  refTokens[':' + list[i].label];\n    }\n    state.tokens = state.tokens.concat(tokens);\n    if
  (state.tokens[state.tokens.length - 1].type === 'paragraph_close') {\n      lastParagraph = state.tokens.pop();\n    }
  else {\n      lastParagraph = null;\n    }\n    t = list[i].count > 0 ? list[i].count : 1;\n    for (j = 0; j < t; j++) {\n      state.tokens.push({\n        type: 'footnote_anchor',\n        id: i,\n        subId: j,\n        level: level\n      });\n    }\n    if
  (lastParagraph) {\n      state.tokens.push(lastParagraph);\n    }\n    state.tokens.push({\n      type: 'footnote_close',\n      level: --level\n    });\n    state.tokens.push({\n      type: 'footnote_block_close',\n      level: --level\n    });\n  }\n}\n\n//
  Enclose abbreviations in <abbr> tags\n  /\n\nvar PUNCT_CHARS = '\\n()[]\\\".,!?:-';\n  /\n\n// from Google closure
  library\n  http://closure-library.googlecode.com/git-
  history/docs/local_closure_goog_string_string.js.source.html#line1021\n  function regEscape(s) {\n    return
  s.replace(/([-\]\\\[\]{}+?*. $\\^|, #<!\\|\\|)/g, '\\\\$1');\n  }\n  }\n\nfunction abbr2(state) {\n  var i, j, l, tokens, token, text,
  nodes, pos, level, reg, m, regText,\n  blockTokens = state.tokens;\n  if (!state.env.abbreviations) { return; }\n  if

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fake entry on tail.\n    last = this.eMarks[line] + 1;\n  } else {\n    last = this.eMarks[line];\n  }\n\n  queue[i] =
this.src.slice(first, last);\n}\n\n  return queue.join(");\n);\n\n// Code block (4 spaces padded)\n\nfunction code(state,
startLine, endLine/*, silent*/) {\n  var nextLine, last;\n\n  if (state.tShift[startLine] - state.blkIndent < 4) { return
false; }\n\n  last = nextLine = startLine + 1;\n\n  while (nextLine < endLine) {\n    if (state.isEmpty(nextLine)) {\n
nextLine++;\n    continue;\n  }\n  if (state.tShift[nextLine] - state.blkIndent >= 4) {\n    nextLine++;\n    last =
nextLine;\n    continue;\n  }\n  break;\n}\n\n  state.line = nextLine;\n  state.tokens.push({\n    type: 'code',\n
content: state.getLines(startLine, last, 4 + state.blkIndent, true),\n    block: true,\n    lines: [ startLine, state.line ],\n
level: state.level\n  });\n\n  return true;\n}\n\n// fences (`` lang, ~~~ lang)\n\nfunction fences(state, startLine,
endLine, silent) {\n  var marker, len, params, nextLine, mem,\n    haveEndMarker = false,\n    pos =
state.bMarks[startLine] + state.tShift[startLine],\n    max = state.eMarks[startLine];\n\n  if (pos + 3 > max) { return
false; }\n\n  marker = state.src.charCodeAt(pos);\n\n  if (marker !== 0x7E/* ~ */ && marker !== 0x60/* ` */) {\n
return false;\n  }\n\n  // scan marker length\n  mem = pos;\n  pos = state.skipChars(pos, marker);\n\n  len = pos -
mem;\n\n  if (len < 3) { return false; }\n\n  params = state.src.slice(pos, max).trim();\n\n  if (params.indexOf(``) >=
0) { return false; }\n\n  // Since start is found, we can report success here in validation mode\n  if (silent) { return
true; }\n\n  // search end of block\n  nextLine = startLine;\n\n  for (;;) {\n    nextLine++;\n    if (nextLine >=
endLine) {\n      // unclosed block should be autoclosed by end of document.\n      // also block seems to be
autoclosed by end of parent\n      break;\n    }\n\n    pos = mem = state.bMarks[nextLine] + state.tShift[nextLine];\n
max = state.eMarks[nextLine];\n\n    if (pos < max && state.tShift[nextLine] < state.blkIndent) {\n      // non-empty
line with negative indent should stop the list:\n      // - ``\n      // test\n      break;\n    }\n\n    if
(state.src.charCodeAt(pos) !== marker) { continue; }\n\n    if (state.tShift[nextLine] - state.blkIndent >= 4) {\n      //
closing fence should be indented less than 4 spaces\n      continue;\n    }\n\n    pos = state.skipChars(pos,
marker);\n\n    // closing code fence must be at least as long as the opening one\n    if (pos - mem < len) { continue;
}\n\n    // make sure tail has spaces only\n    pos = state.skipSpaces(pos);\n\n    if (pos < max) { continue; }\n\n
haveEndMarker = true;\n    // found!\n    break;\n  }\n\n  // If a fence has heading spaces, they should be removed
from its inner block\n  len = state.tShift[startLine];\n\n  state.line = nextLine + (haveEndMarker ? 1 : 0);\n
state.tokens.push({\n    type: 'fence',\n    params: params,\n    content: state.getLines(startLine + 1, nextLine, len,
true),\n    lines: [ startLine, state.line ],\n    level: state.level\n  });\n\n  return true;\n}\n\n// Block quotes\n\nfunction
blockquote(state, startLine, endLine, silent) {\n  var nextLine, lastLineEmpty, oldTShift, oldBMarks, oldIndent,
oldParentType, lines,\n    terminatorRules,\n    i, l, terminate,\n    pos = state.bMarks[startLine] +
state.tShift[startLine],\n    max = state.eMarks[startLine];\n\n  if (pos > max) { return false; }\n\n  // check the
block quote marker\n  if (state.src.charCodeAt(pos++) !== 0x3E/* > */) { return false; }\n\n  if (state.level >=
state.options.maxNesting) { return false; }\n\n  // we know that it's going to be a valid blockquote,\n  // so no point
trying to find the end of it in silent mode\n  if (silent) { return true; }\n\n  // skip one optional space after '>'\n  if
(state.src.charCodeAt(pos) === 0x20) { pos++; }\n\n  oldIndent = state.blkIndent;\n  state.blkIndent = 0;\n\n  oldBMarks = [ state.bMarks[startLine] ];\n  state.bMarks[startLine] = pos;\n\n  // check if we have an empty
blockquote\n  pos = pos < max ? state.skipSpaces(pos) : pos;\n  lastLineEmpty = pos >= max;\n\n  oldTShift = [
state.tShift[startLine] ];\n  state.tShift[startLine] = pos - state.bMarks[startLine];\n\n  terminatorRules =
state.parser.ruler.getRules('blockquote');\n\n  // Search the end of the block\n  //\n  // Block ends with either:\n  // 1.
an empty line outside:\n  //   ``\n  //   > test\n  //\n  //   ``\n  // 2. an empty line inside:\n  //   ``\n  //   >\n  //
test\n  //   ``\n  // 3. another tag\n  //   ``\n  //   > test\n  //   - -\n  //   ``\n  for (nextLine = startLine + 1;
nextLine < endLine; nextLine++) {\n    pos = state.bMarks[nextLine] + state.tShift[nextLine];\n    max =
state.eMarks[nextLine];\n\n    if (pos >= max) {\n      // Case 1: line is not inside the blockquote, and this line is
empty.\n      break;\n    }\n\n    if (state.src.charCodeAt(pos++) === 0x3E/* > */) {\n      // This line is inside the
blockquote.\n      // skip one optional space after '>'\n      if (state.src.charCodeAt(pos) === 0x20) { pos++; }\n\n
oldBMarks.push(state.bMarks[nextLine]);\n      state.bMarks[nextLine] = pos;\n\n      pos = pos < max ?
state.skipSpaces(pos) : pos;\n      lastLineEmpty = pos >= max;\n\n      oldTShift.push(state.tShift[nextLine]);\n
state.tShift[nextLine] = pos - state.bMarks[nextLine];\n      continue;\n    }\n\n    // Case 2: line is not inside the
blockquote, and the last line was empty.\n    if (lastLineEmpty) { break; }\n\n    // Case 3: another tag found.\n

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terminate = false;\n  for (i = 0, l = terminatorRules.length; i < l; i++) {\n    if (terminatorRules[i](state, nextLine,
endLine, true)) {\n      terminate = true;\n      break;\n    }\n  }\n  if (terminate) { break; }\n  oldBMarks.push(state.bMarks[nextLine]);\n  oldTShift.push(state.tShift[nextLine]);\n  // A negative number
means that this is a paragraph continuation;\n  //\n  // Any negative number will do the job here, but it's better for
it\n  // to be large enough to make any bugs obvious.\n  state.tShift[nextLine] = -1337;\n  }\n  oldParentType =
state.parentType;\n  state.parentType = 'blockquote';\n  state.tokens.push({\n    type: 'blockquote_open',\n    lines:
lines = [ startLine, 0 ],\n    level: state.level++\n  });\n  state.parser.tokenize(state, startLine, nextLine);\n
state.tokens.push({\n    type: 'blockquote_close',\n    level: --state.level\n  });\n  state.parentType = oldParentType;\n
lines[1] = state.line;\n  // Restore original tShift; this might not be necessary since the parser\n  // has already been
here, but just to make sure we can do that.\n  for (i = 0; i < oldTShift.length; i++) {\n    state.bMarks[i + startLine] =
oldBMarks[i];\n    state.tShift[i + startLine] = oldTShift[i];\n  }\n  state.blkIndent = oldIndent;\n  return
true;\n}\n\n// Horizontal rule\n\nfunction hr(state, startLine, endLine, silent) {\n  var marker, cnt, ch,\n    pos =
state.bMarks[startLine],\n    max = state.eMarks[startLine];\n  pos += state.tShift[startLine];\n  if (pos > max) {\n
return false; }\n  marker = state.src.charCodeAt(pos++);\n  // Check hr marker\n  if (marker !== 0x2A/* */\n    &&\n    marker !== 0x2D/* - */\n    &&\n    marker !== 0x5F/* _ */) {\n    return false;\n  }\n  // markers can be
mixed with spaces, but there should be at least 3 one\n  cnt = 1;\n  while (pos < max) {\n    ch =
state.src.charCodeAt(pos++);\n    if (ch !== marker && ch !== 0x20/* space */) { return false; }\n    if (ch ===
marker) { cnt++; }\n  }\n  if (cnt < 3) { return false; }\n  if (silent) { return true; }\n  state.line = startLine +
1;\n  state.tokens.push({\n    type: 'hr',\n    lines: [ startLine, state.line ],\n    level: state.level\n  });\n  return
true;\n}\n\n// Lists\n\n// Search `[+*][\n ]`, returns next pos arter marker on success\n// or -1 on fail.\n\nfunction
skipBulletListMarker(state, startLine) {\n  var marker, pos, max;\n  pos = state.bMarks[startLine] +
state.tShift[startLine];\n  max = state.eMarks[startLine];\n  if (pos >= max) { return -1; }\n  marker =
state.src.charCodeAt(pos++);\n  // Check bullet\n  if (marker !== 0x2A/* */\n    &&\n    marker !== 0x2D/* - */\n    &&\n    marker !== 0x2B/* + */) {\n    return -1;\n  }\n  if (pos < max && state.src.charCodeAt(pos) !== 0x20)
{\n    // \" 1.test \" - is not a list item\n    return -1;\n  }\n  return pos;\n}\n\n// Search `\\d+[.][\n ]`, returns next
pos arter marker on success\n// or -1 on fail.\n\nfunction skipOrderedListMarker(state, startLine) {\n  var ch,\n    pos
= state.bMarks[startLine] + state.tShift[startLine],\n    max = state.eMarks[startLine];\n  if (pos + 1 >= max) {\n
return -1; }\n  ch = state.src.charCodeAt(pos++);\n  if (ch < 0x30/* 0 */ || ch > 0x39/* 9 */) { return -1; }\n  for
(;;) {\n    // EOL -> fail\n    if (pos >= max) { return -1; }\n    ch = state.src.charCodeAt(pos++);\n    if (ch >=
0x30/* 0 */ && ch <= 0x39/* 9 */) {\n      continue;\n    }\n    // found valid marker\n    if (ch === 0x29/* ) */ || ch
=== 0x2e/* . */) {\n      break;\n    }\n    return -1;\n  }\n  if (pos < max && state.src.charCodeAt(pos) !==
0x20/* space */) {\n    // \" 1.test \" - is not a list item\n    return -1;\n  }\n  return pos;\n}\n\nfunction
markTightParagraphs(state, idx) {\n  var i, l,\n    level = state.level + 2;\n  for (i = idx + 2, l = state.tokens.length -
2; i < l; i++) {\n    if (state.tokens[i].level === level && state.tokens[i].type === 'paragraph_open') {\n
state.tokens[i + 2].tight = true;\n    state.tokens[i].tight = true;\n    i += 2;\n  }\n}\n\nfunction list(state,
startLine, endLine, silent) {\n  var nextLine,\n    indent,\n    oldTShift,\n    oldIndent,\n    oldTight,\n
oldParentType,\n    start,\n    posAfterMarker,\n    max,\n    indentAfterMarker,\n    markerValue,\n
markerCharCode,\n    isOrdered,\n    contentStart,\n    listTokIdx,\n    prevEmptyEnd,\n    listLines,\n
itemLines,\n    tight = true,\n    terminatorRules,\n    i, l, terminate;\n  // Detect list type and position after
marker\n  if ((posAfterMarker = skipOrderedListMarker(state, startLine)) >= 0) {\n    isOrdered = true;\n  } else if
((posAfterMarker = skipBulletListMarker(state, startLine)) >= 0) {\n    isOrdered = false;\n  } else {\n    return
false;\n  }\n  if (state.level >= state.options.maxNesting) { return false; }\n  // We should terminate list on style
change. Remember first one to compare.\n  markerCharCode = state.src.charCodeAt(posAfterMarker - 1);\n  // For
validation mode we can terminate immediately\n  if (silent) { return true; }\n  // Start list\n  listTokIdx =
state.tokens.length;\n  if (isOrdered) {\n    start = state.bMarks[startLine] + state.tShift[startLine];\n    markerValue
= Number(state.src.substr(start, posAfterMarker - start - 1));\n    state.tokens.push({\n      type:
'ordered_list_open',\n      order: markerValue,\n      lines: listLines = [ startLine, 0 ],\n      level: state.level++\n
});\n  } else {\n    state.tokens.push({\n      type: 'bullet_list_open',\n      lines: listLines = [ startLine, 0 ],\n

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level: state.level++\n  });\n }\n\n // Iterate list items\n //\n\n nextLine = startLine;\n prevEmptyEnd =
false;\n terminatorRules = state.parser.ruler.getRules('list');\n while (nextLine < endLine) {\n  contentStart =
state.skipSpaces(posAfterMarker);\n  max = state.eMarks[nextLine];\n  if (contentStart >= max) {\n   //
trimming space in \"- \\n 3\" case, indent is 1 here\n   indentAfterMarker = 1;\n  } else {\n
indentAfterMarker = contentStart - posAfterMarker;\n  }\n\n // If we have more than 4 spaces, the indent is 1\n
// (the rest is just indented code block)\n  if (indentAfterMarker > 4) { indentAfterMarker = 1; }\n\n // If indent is
less than 1, assume that it's one, example:\n  // \"-\\n test\"\n  if (indentAfterMarker < 1) { indentAfterMarker =
1; }\n\n // \" - test\"\n  // ^^^^ - calculating total length of this thing\n  indent = (posAfterMarker -
state.bMarks[nextLine]) + indentAfterMarker;\n\n // Run subparser & write tokens\n  state.tokens.push({\n
type: 'list_item_open',\n  lines: itemLines = [ startLine, 0 ],\n  level: state.level++\n });\n\n oldIndent =
state.blkIndent;\n oldTight = state.tight;\n oldTShift = state.tShift[startLine];\n oldParentType =
state.parentType;\n state.tShift[startLine] = contentStart - state.bMarks[startLine];\n state.blkIndent = indent;\n
state.tight = true;\n state.parentType = 'list';\n\n state.parser.tokenize(state, startLine, endLine, true);\n\n // If
any of list item is tight, mark list as tight\n  if (!state.tight || prevEmptyEnd) {\n   tight = false;\n  }\n\n // Item
become loose if finish with empty line,\n  // but we should filter last element, because it means list finish\n
prevEmptyEnd = (state.line - startLine) > 1 && state.isEmpty(state.line - 1);\n\n state.blkIndent = oldIndent;\n
state.tShift[startLine] = oldTShift;\n state.tight = oldTight;\n state.parentType = oldParentType;\n\n
state.tokens.push({\n  type: 'list_item_close',\n  level: --state.level\n });\n\n nextLine = startLine =
state.line;\n itemLines[1] = nextLine;\n contentStart = state.bMarks[startLine];\n\n if (nextLine >= endLine) {\n
break; }\n\n if (state.isEmpty(nextLine)) {\n  break;\n }\n\n // Try to check if list is terminated or
continued.\n //\n  if (state.tShift[nextLine] < state.blkIndent) { break; }\n\n // fail if terminating block found\n
terminate = false;\n  for (i = 0, l = terminatorRules.length; i < l; i++) {\n   if (terminatorRules[i](state, nextLine,
endLine, true)) {\n    terminate = true;\n    break;\n   }\n  }\n  if (terminate) { break; }\n\n // fail if list has
another type\n  if (isOrdered) {\n   posAfterMarker = skipOrderedListMarker(state, nextLine);\n   if
(posAfterMarker < 0) { break; }\n  } else {\n   posAfterMarker = skipBulletListMarker(state, nextLine);\n   if
(posAfterMarker < 0) { break; }\n  }\n\n  if (markerCharCode !== state.src.charCodeAt(posAfterMarker - 1)) {\n
break; }\n }\n\n // Finilize list\n state.tokens.push({\n  type: isOrdered ? 'ordered_list_close' : 'bullet_list_close',\n
level: --state.level\n });\n listLines[1] = nextLine;\n\n state.line = nextLine;\n\n // mark paragraphs tight if
needed\n  if (tight) {\n   markTightParagraphs(state, listTokIdx);\n  }\n\n return true;\n }\n\n // Process footnote
reference list\n\nfunction footnote(state, startLine, endLine, silent) {\n  var oldBMark, oldTShift, oldParentType,
pos, label,\n  start = state.bMarks[startLine] + state.tShift[startLine],\n  max = state.eMarks[startLine];\n\n //
line should be at least 5 chars - \"[^\":\"\n  if (start + 4 > max) { return false; }\n\n  if (state.src.charCodeAt(start)
!== 0x5B /* [ */) { return false; }\n  if (state.src.charCodeAt(start + 1) !== 0x5E /* ^ */) { return false; }\n  if
(state.level >= state.options.maxNesting) { return false; }\n\n  for (pos = start + 2; pos < max; pos++) {\n   if
(state.src.charCodeAt(pos) === 0x20) { return false; }\n   if (state.src.charCodeAt(pos) === 0x5D /* ] */) {\n
break;\n   }\n  }\n\n  if (pos === start + 2) { return false; } // no empty footnote labels\n  if (pos + 1 >= max ||
state.src.charCodeAt(++pos) !== 0x3A /* : */) { return false; }\n  if (silent) { return true; }\n  pos++;\n\n  if
(!state.env.footnotes) { state.env.footnotes = {}; }\n  if (!state.env.footnotes.refs) { state.env.footnotes.refs = {}; }\n
label = state.src.slice(start + 2, pos - 2);\n  state.env.footnotes.refs[':' + label] = -1;\n\n  state.tokens.push({\n  type:
'footnote_reference_open',\n  label: label,\n  level: state.level++\n });\n\n  oldBMark = state.bMarks[startLine];\n
oldTShift = state.tShift[startLine];\n  oldParentType = state.parentType;\n  state.tShift[startLine] =
state.skipSpaces(pos) - pos;\n  state.bMarks[startLine] = pos;\n  state.blkIndent += 4;\n  state.parentType =
'footnote';\n\n  if (state.tShift[startLine] < state.blkIndent) {\n   state.tShift[startLine] += state.blkIndent;\n
state.bMarks[startLine] -= state.blkIndent;\n  }\n\n  state.parser.tokenize(state, startLine, endLine, true);\n\n
state.parentType = oldParentType;\n  state.blkIndent -= 4;\n  state.tShift[startLine] = oldTShift;\n\n
state.bMarks[startLine] = oldBMark;\n\n  state.tokens.push({\n  type: 'footnote_reference_close',\n  level: --
state.level\n });\n\n  return true;\n }\n\n // heading (#, ##, ...)\n\nfunction heading(state, startLine, endLine, silent) {\n
var ch, level, tmp,\n  pos = state.bMarks[startLine] + state.tShift[startLine],\n  max =

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nextLine;\n\n // One definition list can contain multiple DTs,\n // and one DT can be followed by multiple DDs.\n //\n // Thus, there is two loops here, and label is\n // needed to break out of the second one\n //\n /*eslint no-
labels:0,block-scoped-var:0*/\n OUTER:\n for (;) {\n tight = true;\n prevEmptyEnd = false;\n\n state.tokens.push({\n type: 'dt_open',\n lines: [ dtLine, dtLine ],\n level: state.level++\n });\n\n state.tokens.push({\n type: 'inline',\n content: state.getLines(dtLine, dtLine + 1, state.blkIndent, false).trim(),\n level: state.level + 1,\n lines: [ dtLine, dtLine ],\n children: []\n });\n\n state.tokens.push({\n type:
'dt_close',\n level: --state.level\n });\n\n for (;) {\n state.tokens.push({\n type: 'dd_open',\n lines:
itemLines = [ nextLine, 0 ],\n level: state.level++\n });\n\n oldTight = state.tight;\n oldDDIndent =
state.ddIndent;\n oldIndent = state.blkIndent;\n oldTShift = state.tShift[ddLine];\n oldParentType =
state.parentType;\n state.blkIndent = state.ddIndent = state.tShift[ddLine] + 2;\n state.tShift[ddLine] =
contentStart - state.bMarks[ddLine];\n state.tight = true;\n state.parentType = 'deflist';\n\n state.parser.tokenize(state, ddLine, endLine, true);\n\n // If any of list item is tight, mark list as tight\n if
(!state.tight || prevEmptyEnd) {\n tight = false;\n }\n // Item become loose if finish with empty line,\n
// but we should filter last element, because it means list finish\n prevEmptyEnd = (state.line - ddLine) > 1 &&
state.isEmpty(state.line - 1);\n\n state.tShift[ddLine] = oldTShift;\n state.tight = oldTight;\n\n state.parentType = oldParentType;\n state.blkIndent = oldIndent;\n state.ddIndent = oldDDIndent;\n\n state.tokens.push({\n type: 'dd_close',\n level: --state.level\n });\n\n itemLines[1] = nextLine =
state.line;\n\n if (nextLine >= endLine) { break OUTER; }\n\n if (state.tShift[nextLine] < state.blkIndent) {
break OUTER; }\n\n contentStart = skipMarker(state, nextLine);\n if (contentStart < 0) { break; }\n\n ddLine
= nextLine;\n\n // go to the next loop iteration:\n // insert DD tag and repeat checking\n }\n\n if (nextLine
>= endLine) { break; }\n\n dtLine = nextLine;\n\n if (state.isEmpty(dtLine)) { break; }\n\n if (state.tShift[dtLine]
< state.blkIndent) { break; }\n\n ddLine = dtLine + 1;\n\n if (ddLine >= endLine) { break; }\n\n if
(state.isEmpty(ddLine)) { ddLine++; }\n\n if (ddLine >= endLine) { break; }\n\n if (state.tShift[ddLine] <
state.blkIndent) { break; }\n\n contentStart = skipMarker(state, ddLine);\n if (contentStart < 0) { break; }\n\n //
go to the next loop iteration:\n // insert DT and DD tags and repeat checking\n }\n\n // Finilize list\n\n state.tokens.push({\n type: 'dl_close',\n level: --state.level\n });\n\n listLines[1] = nextLine;\n\n state.line =
nextLine;\n\n // mark paragraphs tight if needed\n if (tight) {\n markTightParagraphs$1(state, listTokIdx);\n
}\n\n return true;\n\n}\n\n// Paragraph\n\nfunction paragraph(state, startLine/*, endLine*/) {\n var endLine, content,
terminate, i, l,\n nextLine = startLine + 1,\n terminatorRules;\n\n endLine = state.lineMax;\n\n // jump line-
by-line until empty one or EOF\n if (nextLine < endLine && !state.isEmpty(nextLine)) {\n terminatorRules =
state.parser.ruler.getRules('paragraph');\n\n for (; nextLine < endLine && !state.isEmpty(nextLine); nextLine++)
{\n // this would be a code block normally, but after paragraph\n // it's considered a lazy continuation
regardless of what's there\n if (state.tShift[nextLine] - state.blkIndent > 3) { continue; }\n\n // Some tags can
terminate paragraph without empty line.\n terminate = false;\n for (i = 0, l = terminatorRules.length; i < l; i++)
{\n if (terminatorRules[i](state, nextLine, endLine, true)) {\n terminate = true;\n break;\n }\n
}\n\n if (terminate) { break; }\n }\n\n content = state.getLines(startLine, nextLine, state.blkIndent,
false).trim();\n\n state.line = nextLine;\n\n if (content.length) {\n state.tokens.push({\n type: 'paragraph_open',\n
tight: false,\n lines: [ startLine, state.line ],\n level: state.level\n });\n\n state.tokens.push({\n type:
'paragraph_close',\n tight: false,\n level: state.level\n });\n\n }\n\n return
true;\n\n}\n\n/**\n * Parser rules\n */\n\nvar _rules$1 = [\n [ 'code', code ],\n [ 'fences', fences, [ 'paragraph',
'blockquote', 'list' ] ],\n [ 'blockquote', blockquote, [ 'paragraph', 'blockquote', 'list' ] ],\n [ 'hr', hr, [
'paragraph', 'blockquote', 'list' ] ],\n [ 'list', list, [ 'paragraph', 'blockquote' ] ],\n [ 'footnote', footnote, [
'paragraph' ] ],\n [ 'heading', heading, [ 'paragraph', 'blockquote' ] ],\n [ 'lheading', lheading ],\n [ 'htmlblock',
htmlblock, [ 'paragraph', 'blockquote' ] ],\n [ 'table', table, [ 'paragraph' ] ],\n [ 'deflist', deflist, [
'paragraph' ] ],\n [ 'paragraph', paragraph ]\n];\n\n/**\n * Block Parser class\n */\n\n * @api private\n */\n\nfunction
ParserBlock() {\n this.ruler = new Ruler();\n\n for (var i = 0; i < _rules$1.length; i++) {\n
this.ruler.push(_rules$1[i][0], _rules$1[i][1], {\n alt: (_rules$1[i][2] || []).slice()\n });\n }\n\n}\n\n/**\n *

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Generate tokens for the given input range.\n * \n * @param {Object} `state` Has properties like `src`, `parser`,
`options` etc\n * @param {Number} `startLine`\n * @param {Number} `endLine`\n * @api private\n
*/\n\nParserBlock.prototype.tokenize = function (state, startLine, endLine) {\n  var rules = this.ruler.getRules("");\n  var len = rules.length;\n  var line = startLine;\n  var hasEmptyLines = false;\n  var ok, i;\n\n  while (line < endLine)\n  {\n    state.line = line = state.skipEmptyLines(line);\n    if (line >= endLine) {\n      break;\n    }\n\n    // Termination
condition for nested calls.\n    // Nested calls currently used for blockquotes & lists\n    if (state.tShift[line] <
state.blkIndent) {\n      break;\n    }\n\n    // Try all possible rules.\n    // On success, rule should:\n    // - update
`state.line`\n    // - update `state.tokens`\n    // - return true\n\n    for (i = 0; i < len; i++) {\n      ok = rules[i](state,
line, endLine, false);\n      if (ok) {\n        break;\n      }\n    }\n\n    // set state.tight iff we had an empty line before
current tag\n    // i.e. latest empty line should not count\n    state.tight = !hasEmptyLines;\n\n    // paragraph might
eat one newline after it in nested lists\n    if (state.isEmpty(state.line - 1)) {\n      hasEmptyLines = true;\n    }\n\n    line = state.line;\n\n    if (line < endLine && state.isEmpty(line)) {\n      hasEmptyLines = true;\n      line++;\n    }\n\n    // two empty lines should stop the parser in list mode\n    if (line < endLine && state.parentType === 'list' &&
state.isEmpty(line)) { break; }\n    state.line = line;\n  }\n\n  nvar TABS_SCAN_RE = /[\n\t]/g;\n  nvar
NEWLINES_RE = /[\r\n\u0085][\u2424\u2028\u0085]/g;\n  nvar SPACES_RE = /\u00a0/g;\n\n  * \n *
Tokenize the given `str`.\n * \n * @param {String} `str` Source string\n * @param {Object} `options`\n * @param
{Object} `env`\n * @param {Array} `outTokens`\n * @api private\n */\n\nParserBlock.prototype.parse = function
(str, options, env, outTokens) {\n  var state, lineStart = 0, lastTabPos = 0;\n  if (!str) { return []; }\n\n  // Normalize
spaces\n  str = str.replace(SPACES_RE, ' ');\n\n  // Normalize newlines\n  str = str.replace(NEWLINES_RE,
'\n');\n\n  // Replace tabs with proper number of spaces (1..4)\n  if (str.indexOf('\t') >= 0) {\n    str =
str.replace(TABS_SCAN_RE, function (match, offset) {\n      var result;\n      if (str.charCodeAt(offset) === 0x0A)\n      {\n        lineStart = offset + 1;\n        lastTabPos = 0;\n        return match;\n      }\n      result = '
'.slice((offset -
lineStart - lastTabPos) % 4);\n      lastTabPos = offset - lineStart + 1;\n      return result;\n    });\n  }\n\n  state = new
StateBlock(str, this, options, env, outTokens);\n  this.tokenize(state, state.line, state.lineMax);\n\n  // Skip text
characters for text token, place those to pending buffer\n// and increment current pos\n// Rule to skip pure text\n//
'{$% @~+=}' reserved for extentions\n\nfunction isTerminatorChar(ch) {\n  switch (ch) {\n    case 0x0A/* \n */:\n
case 0x5C/* \\ */:\n    case 0x60/* ` */:\n    case 0x2A/* * */:\n    case 0x5F/* _ */:\n    case 0x5E/* ^ */:\n
case 0x5B/* [ */:\n    case 0x5D/* ] */:\n    case 0x21/* ! */:\n    case 0x26/* & */:\n    case 0x3C/* < */:\n
case 0x3E/* > */:\n    case 0x7B/* { */:\n    case 0x7D/* } */:\n    case 0x24/* $ */:\n    case 0x25/* % */:\n
case 0x40/* @ */:\n
case 0x7E/* ~ */:\n    case 0x2B/* + */:\n    case 0x3D/* = */:\n    case 0x3A/* : */:\n    return true;\n
default:\n    return false;\n  }\n}\n\nfunction text(state, silent) {\n  var pos = state.pos;\n  while (pos < state.posMax &&
!isTerminatorChar(state.src.charCodeAt(pos))) {\n    pos++;\n  }\n\n  if (pos === state.pos) { return false; }\n\n  if
(!silent) { state.pending += state.src.slice(state.pos, pos); }\n\n  state.pos = pos;\n\n  return true;\n}\n\n// Process
\n\nfunction newline(state, silent) {\n  var pmax, max, pos = state.pos;\n\n  if (state.src.charCodeAt(pos) !==
0x0A/* \n */) { return false; }\n\n  pmax = state.pending.length - 1;\n  max = state.posMax;\n\n  // '\n' ->
hardbreak\n  // Lookup in pending chars is bad practice! Don't copy to other rules!\n  // Pending string is stored in
concat mode, indexed lookups will cause\n  // conversion to flat mode.\n  if (!silent) {\n    if (pmax >= 0 &&
state.pending.charCodeAt(pmax) === 0x20) {\n      if (pmax >= 1 && state.pending.charCodeAt(pmax - 1) ===
0x20) {\n        // Strip out all trailing spaces on this line.\n        for (var i = pmax - 2; i >= 0; i--) {\n          if
(state.pending.charCodeAt(i) !== 0x20) {\n            state.pending = state.pending.substring(0, i + 1);\n
break;\n          }\n        }\n        state.push({\n          type: 'hardbreak',\n          level: state.level\n        });\n      } else
{\n        state.pending = state.pending.slice(0, -1);\n        state.push({\n          type: 'softbreak',\n          level:
state.level\n        });\n      }\n    } else {\n      state.push({\n        type: 'softbreak',\n        level: state.level\n
      });\n    }\n  }\n\n  pos++;\n\n  // skip heading spaces for next line\n  while (pos < max && state.src.charCodeAt(pos) ===
0x20) { pos++; }\n\n  state.pos = pos;\n  return true;\n}\n\n// Process escaped chars and hardbreaks\n\nvar
ESCAPED = [];\n\nfor (var i = 0; i < 256; i++) { ESCAPED.push(0); }\n\n\nfunction escape(state, silent) {\n  var ch,
pos = state.pos, max = state.posMax;\n\n  if (state.src.charCodeAt(pos) !== 0x5C/* \\ */) { return false; }\n\n

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pos++;
if (pos < max) {
  ch = state.src.charCodeAt(pos);
  if (ch < 256 && ESCAPED[ch] !== 0) {
    if (!silent) { state.pending += state.src[pos]; }
    state.pos += 2;
    return true;
  }
  if (ch === 0x0A) {
    if (!silent) {
      state.push({
        type: 'hardbreak',
        level: state.level
      });
    }
    pos++;
    // skip leading whitespaces from next line
    while (pos < max && state.src.charCodeAt(pos) === 0x20) {
      pos++;
    }
    state.pos = pos;
    return true;
  }
  if (!silent) { state.pending += '\\\\'; }
  state.pos++;
  return true;
}
// Parse backticks
function backticks(state, silent) {
  var start, max, marker,
  matchStart, matchEnd,
  pos = state.pos,
  ch = state.src.charCodeAt(pos);
  if (ch !== 0x60/* ` */) { return false; }
  start = pos;
  pos++;
  max = state.posMax;
  while (pos < max && state.src.charCodeAt(pos) === 0x60/* ` */) { pos++; }
  marker = state.src.slice(start, pos);
  matchStart = matchEnd = pos;
  while ((matchStart = state.src.indexOf("`", matchEnd)) !== -1) {
    matchEnd = matchStart + 1;
    while (matchEnd < max && state.src.charCodeAt(matchEnd) === 0x60/* ` */) { matchEnd++; }
    if (matchEnd - matchStart === marker.length) {
      if (!silent) {
        state.push({
          type: 'code',
          content: state.src.slice(pos, matchStart)
            .replace(/[\n]+/g, ' ')
            .trim(),
          block: false,
          level: state.level
        });
      }
      state.pos = matchEnd;
      return true;
    }
    if (!silent) { state.pending += marker; }
    state.pos += marker.length;
    return true;
  }
  // Process ~-deleted text~-
  function del(state, silent) {
    var found,
    pos,
    stack,
    max = state.posMax,
    start = state.pos,
    lastChar,
    nextChar;
    if (state.src.charCodeAt(start) !== 0x7E/* ~ */) { return false; }
    if (silent) { return false; } // don't run any pairs in validation mode
    if (start + 4 >= max) { return false; }
    if (state.src.charCodeAt(start + 1) !== 0x7E/* ~ */) { return false; }
    if (state.level >= state.options.maxNesting) { return false; }
    lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;
    nextChar = state.src.charCodeAt(start + 2);
    if (lastChar === 0x7E/* ~ */) { return false; }
    if (nextChar === 0x7E/* ~ */) { return false; }
    if (nextChar === 0x20 || nextChar === 0x0A) { return false; }
    pos = start + 2;
    while (pos < max && state.src.charCodeAt(pos) === 0x7E/* ~ */) { pos++; }
    if (pos > start + 3) {
      // sequence of 4+ markers taking as literal, same as in a emphasis
      state.pos += pos - start;
      if (!silent) { state.pending += state.src.slice(start, pos); }
      return true;
    }
    state.pos = start + 2;
    stack = 1;
    while (state.pos + 1 < max) {
      if (state.src.charCodeAt(state.pos) === 0x7E/* ~ */) {
        if (state.src.charCodeAt(state.pos + 1) === 0x7E/* ~ */) {
          lastChar = state.src.charCodeAt(state.pos - 1);
          nextChar = state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;
          if (nextChar !== 0x7E/* ~ */ && lastChar !== 0x7E/* ~ */) {
            if (lastChar !== 0x20 && lastChar !== 0x0A) {
              // closing '~~'
              stack--;
            } else if (nextChar !== 0x20 && nextChar !== 0x0A) {
              // opening '~~'
              stack++;
            } // else {
              // // standalone '~~' indented with spaces
              // }
              if (stack <= 0) {
                found = true;
                break;
              }
            }
          }
          state.parser.skipToken(state);
        }
        if (!found) {
          // parser failed to find ending tag, so it's not valid emphasis
          state.pos = start;
          return false;
        }
        // found!
        state.posMax = state.pos;
        state.pos = start + 2;
        if (!silent) {
          state.push({ type: 'del_open', level: state.level++ });
          state.parser.tokenize(state);
          state.push({ type: 'del_close', level: --state.level });
        }
        state.pos = state.posMax + 2;
        state.posMax = max;
        return true;
      }
    }
    // Process ++inserted text++
    function ins(state, silent) {
      var found,
      pos,
      stack,
      max = state.posMax,
      start = state.pos,
      lastChar,
      nextChar;
      if (state.src.charCodeAt(start) !== 0x2B/* + */) { return false; }
      if (silent) { return false; } // don't run any pairs in validation mode
      if (start + 4 >= max) { return false; }
      if (state.src.charCodeAt(start + 1) !== 0x2B/* + */) { return false; }
      if (state.level >= state.options.maxNesting) { return false; }
      lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;
      nextChar = state.src.charCodeAt(start + 2);
      if (lastChar === 0x2B/* + */) { return false; }
      if (nextChar === 0x2B/* + */) { return false; }
      if (nextChar === 0x20 || nextChar === 0x0A) { return false; }
      pos = start + 2;
      while (pos < max && state.src.charCodeAt(pos) === 0x2B/* + */) { pos++; }
      if (pos !== start + 2) {
        // sequence of 3+ markers taking as literal, same as in a emphasis
        state.pos += pos - start;
        if (!silent) { state.pending += state.src.slice(start, pos); }
        return true;
      }
      state.pos = start + 2;
      stack = 1;
      while (state.pos + 1 < max) {
        if (state.src.charCodeAt(state.pos) === 0x2B/* + */) {
          if (state.src.charCodeAt(state.pos + 1) === 0x2B/* + */) {
            lastChar = state.src.charCodeAt(state.pos - 1);
            nextChar = state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;
            if (nextChar !== 0x2B/* + */ && lastChar !== 0x2B/* + */) {

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if (lastChar !== 0x20 && lastChar !== 0x0A) {\n      // closing '++'\n      stack--;\n    } else if (nextChar
!== 0x20 && nextChar !== 0x0A) {\n      // opening '++'\n      stack++;\n    } // else {\n      // //
standalone ' ++ ' indented with spaces\n      // }\n      if (stack <= 0) {\n        found = true;\n        break;\n      }
}\n  }\n  }\n  }\n  }\n  state.parser.skipToken(state);\n  }\n  }\n  if (!found) {\n    // parser failed to find ending
tag, so it's not valid emphasis\n    state.pos = start;\n    return false;\n  }\n  }\n  // found!\n  state.posMax = state.pos;\n  state.pos = start + 2;\n  }\n  }\n  if (!silent) {\n    state.push({ type: 'ins_open', level: state.level++ });\n  }\n  state.parser.tokenize(state);\n  state.push({ type: 'ins_close', level: --state.level });\n  }\n  }\n  state.pos = state.posMax
+ 2;\n  state.posMax = max;\n  return true;\n  }\n  }\n  // Process ==highlighted text==\n  \nfunction mark(state, silent) {\n
var found,\n    pos,\n    stack,\n    max = state.posMax,\n    start = state.pos,\n    lastChar,\n    nextChar;\n  }\n  }\n  if
(state.src.charCodeAt(start) !== 0x3D/* = */) { return false; }\n  }\n  if (silent) { return false; } // don't run any pairs in
validation mode\n  if (start + 4 >= max) { return false; }\n  }\n  if (state.src.charCodeAt(start + 1) !== 0x3D/* = */) {
return false; }\n  }\n  if (state.level >= state.options.maxNesting) { return false; }\n  }\n  }\n  lastChar = start > 0 ?
state.src.charCodeAt(start - 1) : -1;\n  nextChar = state.src.charCodeAt(start + 2);\n  }\n  }\n  if (lastChar === 0x3D/* = */)
{ return false; }\n  }\n  if (nextChar === 0x3D/* = */) { return false; }\n  }\n  if (nextChar === 0x20 || nextChar === 0x0A) {
return false; }\n  }\n  }\n  pos = start + 2;\n  while (pos < max && state.src.charCodeAt(pos) === 0x3D/* = */) { pos++;
}\n  }\n  if (pos !== start + 2) {\n    // sequence of 3+ markers taking as literal, same as in a emphasis\n    state.pos += pos
- start;\n    if (!silent) { state.pending += state.src.slice(start, pos); }\n    return true;\n  }\n  }\n  }\n  state.pos = start + 2;\n
stack = 1;\n  }\n  }\n  while (state.pos + 1 < max) {\n    if (state.src.charCodeAt(state.pos) === 0x3D/* = */) {\n      if
(state.src.charCodeAt(state.pos + 1) === 0x3D/* = */) {\n        lastChar = state.src.charCodeAt(state.pos - 1);\n        nextChar
= state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;\n        if (nextChar !== 0x3D/* = */ &&
lastChar !== 0x3D/* = */) {\n          if (lastChar !== 0x20 && lastChar !== 0x0A) {\n            // closing '=='\n
            stack--;\n          } else if (nextChar !== 0x20 && nextChar !== 0x0A) {\n            // opening '=='\n
            stack++;\n          } // else {\n            // // standalone ' == ' indented with spaces\n            // }\n
            if (stack <= 0) {\n              found = true;\n              break;\n            }\n          }\n          }\n          }\n          }\n          state.parser.skipToken(state);\n          }\n          }\n          if (!found)
{\n            // parser failed to find ending tag, so it's not valid emphasis\n            state.pos = start;\n            return false;\n          }\n          }\n          //
found!\n          state.posMax = state.pos;\n          state.pos = start + 2;\n          }\n          }\n          if (!silent) {\n            state.push({ type: 'mark_open',
level: state.level++ });\n          }\n          state.parser.tokenize(state);\n          state.push({ type: 'mark_close', level: --state.level });\n          }\n          }\n
state.pos = state.posMax + 2;\n          state.posMax = max;\n          return true;\n          }\n          }\n          // Process *this* and
_that_\n          \nfunction isAlphaNum(code) {\n            return (code >= 0x30 /* 0 */ && code <= 0x39 /* 9 */) ||\n              (code >=
0x41 /* A */ && code <= 0x5A /* Z */) ||\n              (code >= 0x61 /* a */ && code <= 0x7A /* z */);\n          }\n          }\n          // parse
sequence of emphasis markers,\n          \nfunction scanDelims(state, start) {\n            var\n            pos = start, lastChar, nextChar, count,\n            can_open = true,\n            can_close = true,\n            max = state.posMax,\n
marker = state.src.charCodeAt(start);\n          }\n          }\n          lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;\n          }\n          }\n          while (pos <
max && state.src.charCodeAt(pos) === marker) { pos++; }\n          }\n          if (pos >= max) { can_open = false; }\n          }\n          count = pos
- start;\n          }\n          }\n          if (count >= 4) {\n            // sequence of four or more unescaped markers can't start/end an emphasis\n
            can_open = can_close = false;\n          }\n          }\n          }\n          } else {\n            nextChar = pos < max ? state.src.charCodeAt(pos) : -1;\n            // check
whitespace conditions\n            if (nextChar === 0x20 || nextChar === 0x0A) { can_open = false; }\n            }\n            if (lastChar ===
0x20 || lastChar === 0x0A) { can_close = false; }\n            }\n            if (marker === 0x5F /* _ */) {\n              // check if we aren't
inside the word\n              if (isAlphaNum(lastChar)) { can_open = false; }\n              }\n              if (isAlphaNum(nextChar)) { can_close
= false; }\n              }\n            }\n          }\n          }\n          return {\n            can_open: can_open,\n            can_close: can_close,\n
delims: count\n          };\n          }\n          }\n          \nfunction emphasis(state, silent) {\n            var startCount,\n            count,\n            found,\n            oldCount,\n
newCount,\n            stack,\n            res,\n            max = state.posMax,\n            start = state.pos,\n            marker =
state.src.charCodeAt(start);\n          }\n          }\n          if (marker !== 0x5F/* _ */ && marker !== 0x2A /* * */) { return false; }\n          }\n          if
(silent) { return false; } // don't run any pairs in validation mode\n          }\n          }\n          res = scanDelims(state, start);\n          startCount =
res.delims;\n          }\n          }\n          if (!res.can_open) {\n            state.pos += startCount;\n            if (!silent) { state.pending += state.src.slice(start,
state.pos); }\n          }\n          }\n          return true;\n          }\n          }\n          if (state.level >= state.options.maxNesting) { return false; }\n          }\n          }\n
state.pos = start + startCount;\n          stack = [ startCount ];\n          }\n          }\n          while (state.pos < max) {\n            if (state.src.charCodeAt(state.pos)
=== marker) {\n              res = scanDelims(state, state.pos);\n              count = res.delims;\n              if (res.can_close) {\n

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oldCount = stack.pop();\n    newCount = count;\n\n    while (oldCount !== newCount) {\n        if (newCount <
oldCount) {\n            stack.push(oldCount - newCount);\n            break;\n        }\n        // assert(newCount >
oldCount)\n        newCount -= oldCount;\n        if (stack.length === 0) { break; }\n        state.pos +=
oldCount;\n        oldCount = stack.pop();\n    }\n\n    if (stack.length === 0) {\n        startCount = oldCount;\n        found = true;\n        break;\n    }\n    state.pos += count;\n    continue;\n }\n\n if (res.can_open) {\n
stack.push(count); }\n state.pos += count;\n continue;\n }\n\n state.parser.skipToken(state);\n }\n\n if
(!found) {\n    // parser failed to find ending tag, so it's not valid emphasis\n    state.pos = start;\n    return false;\n
}\n\n // found!\n state.posMax = state.pos;\n state.pos = start + startCount;\n\n if (!silent) {\n    if (startCount ===
2 || startCount === 3) {\n        state.push({ type: 'strong_open', level: state.level++ });\n    }\n    if (startCount === 1 ||
startCount === 3) {\n        state.push({ type: 'em_open', level: state.level++ });\n    }\n\n
state.parser.tokenize(state);\n    if (startCount === 1 || startCount === 3) {\n        state.push({ type: 'em_close', level:
--state.level });\n    }\n    if (startCount === 2 || startCount === 3) {\n        state.push({ type: 'strong_close', level: --
state.level });\n    }\n }\n\n state.pos = state.posMax + startCount;\n state.posMax = max;\n return true;\n}\n\n//
Process ~subscript~\n\n// same as UNESCAPE_MD_RE plus a space\nvar UNESCAPE_RE = /\\\\\\\\([
\\\\\\\\!\"#$%&'()*+.,\\/:;<=>?@[\\]^_`{}~])/g;\n\nfunction sub(state, silent) {\n    var found,\n        content,\n        max =
state.posMax,\n        start = state.pos;\n\n    if (state.src.charCodeAt(start) !== 0x7E/* ~ */) { return false; }\n    if
(silent) { return false; } // don't run any pairs in validation mode\n    if (start + 2 >= max) { return false; }\n    if
(state.level >= state.options.maxNesting) { return false; }\n\n    state.pos = start + 1;\n\n    while (state.pos < max) {\n
if (state.src.charCodeAt(state.pos) === 0x7E/* ~ */) {\n        found = true;\n        break;\n    }\n\n
state.parser.skipToken(state);\n    }\n\n    if (!found || start + 1 === state.pos) {\n        state.pos = start;\n        return false;\n
}\n\n    content = state.src.slice(start + 1, state.pos);\n\n    // don't allow unescaped spaces/newlines inside\n    if
(content.match(/^(^\\\\\\\\\\\\\\\\)(\\\\\\\\\\\\\\\\)*\\\\s/)) {\n        state.pos = start;\n        return false;\n    }\n\n    // found!\n state.posMax =
state.pos;\n state.pos = start + 1;\n\n    if (!silent) {\n        state.push({\n            type: 'sub',\n            level: state.level,\n
content: content.replace(UNESCAPE_RE, '$1')\n        });\n    }\n\n    state.pos = state.posMax + 1;\n state.posMax =
max;\n return true;\n}\n\n// Process ^superscript^\n\n// same as UNESCAPE_MD_RE plus a space\nvar
UNESCAPE_RE$1 = /\\\\\\\\([
\\\\\\\\!\"#$%&'()*+.,\\/:;<=>?@[\\]^_`{}~])/g;\n\nfunction sup(state, silent) {\n    var
found,\n        content,\n        max = state.posMax,\n        start = state.pos;\n\n    if (state.src.charCodeAt(start) !== 0x5E/*
^ */) { return false; }\n    if (silent) { return false; } // don't run any pairs in validation mode\n    if (start + 2 >= max) {
return false; }\n    if (state.level >= state.options.maxNesting) { return false; }\n\n    state.pos = start + 1;\n\n    while
(state.pos < max) {\n        if (state.src.charCodeAt(state.pos) === 0x5E/* ^ */) {\n            found = true;\n            break;\n
}\n\n        state.parser.skipToken(state);\n    }\n\n    if (!found || start + 1 === state.pos) {\n        state.pos = start;\n        return
false;\n    }\n\n    content = state.src.slice(start + 1, state.pos);\n\n    // don't allow unescaped spaces/newlines inside\n    if
(content.match(/^(^\\\\\\\\\\\\\\\\)(\\\\\\\\\\\\\\\\)*\\\\s/)) {\n        state.pos = start;\n        return false;\n    }\n\n    // found!\n state.posMax =
state.pos;\n state.pos = start + 1;\n\n    if (!silent) {\n        state.push({\n            type: 'sup',\n            level: state.level,\n
content: content.replace(UNESCAPE_RE$1, '$1')\n        });\n    }\n\n    state.pos = state.posMax + 1;\n state.posMax =
max;\n return true;\n}\n\n// Process [links](<to> \"stuff\")\n\nfunction links(state, silent) {\n    var labelStart,\n
labelEnd,\n    label,\n    href,\n    title,\n    pos,\n    ref,\n    code,\n    isImage = false,\n    oldPos =
state.pos,\n    max = state.posMax,\n    start = state.pos,\n    marker = state.src.charCodeAt(start);\n\n    if (marker
=== 0x21/* ! */) {\n        isImage = true;\n        marker = state.src.charCodeAt(++start);\n    }\n\n    if (marker !== 0x5B/* [
*/) { return false; }\n    if (state.level >= state.options.maxNesting) { return false; }\n\n    labelStart = start + 1;\n
labelEnd = parseLinkLabel(state, start);\n\n    // parser failed to find ']', so it's not a valid link\n    if (labelEnd < 0) {
return false; }\n\n    pos = labelEnd + 1;\n    if (pos < max && state.src.charCodeAt(pos) === 0x28/* ( */) {\n        //\n
// Inline link\n        // [link]( <href> \"title\" )\n        //      ^^ skipping these spaces\n        pos++;\n        for (; pos <
max; pos++) {\n            code = state.src.charCodeAt(pos);\n            if (code !== 0x20 && code !== 0x0A) { break; }\n        }\n
        if (pos >= max) { return false; }\n\n        // [link]( <href> \"title\" )\n        //      ^^^^^ parsing link destination\n
start = pos;\n        if (parseLinkDestination(state, pos)) {\n            href = state.linkContent;\n            pos = state.pos;\n        } else
{\n            href = \";\n        }\n\n        // [link]( <href> \"title\" )\n        //      ^^ skipping these spaces\n        start = pos;\n
for (; pos < max; pos++) {\n            code = state.src.charCodeAt(pos);\n            if (code !== 0x20 && code !== 0x0A) {

```



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Convert '\n' in paragraphs into <br>\n  langPrefix: 'language-', // CSS language prefix for fenced blocks\n
linkTarget: '', // set target to open link in\n\n // Enable some language-neutral replacements + quotes
beautification\n  typographer: false,\n\n // Double + single quotes replacement pairs, when typographer
enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“' for German.\n  quotes: "“”",\n\n //
Highlighter function. Should return escaped HTML,\n // or " if input not changed\n //\n // function (*str,
lang*) { return "; }\n //\n highlight: null,\n\n maxNesting: 20 // Internal protection, recursion limit\n
},\n\n components: {\n\n core: {\n  rules: [\n    'block',\n    'inline',\n    'references',\n
'replacements',\n    'smartquotes',\n    'references',\n    'abbr2',\n    'footnote_tail'\n  ]\n },\n\n block:
{\n  rules: [\n    'blockquote',\n    'code',\n    'fences',\n    'footnote',\n    'heading',\n    'hr',\n
'htmlblock',\n    'lheading',\n    'list',\n    'paragraph',\n    'table'\n  ]\n },\n\n inline: {\n  rules: [\n
'autolink',\n    'backticks',\n    'del',\n    'emphasis',\n    'entity',\n    'escape',\n    'footnote_ref',\n
'htmltag',\n    'links',\n    'newline',\n    'text'\n  ]\n } }\n};\n\n// Remarkable default options\n\nvar
fullConfig = {\n  options: {\n    html: false, // Enable HTML tags in source\n    xhtmlOut: false, //
Use '/' to close single tags (<br />)\n    breaks: false, // Convert '\n' in paragraphs into <br>\n
langPrefix: 'language-', // CSS language prefix for fenced blocks\n    linkTarget: '', // set target to open link in\n\n //
Enable some language-neutral replacements + quotes beautification\n    typographer: false,\n\n // Double + single
quotes replacement pairs, when typographer enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“'
for German.\n    quotes: "“”",\n\n // Highlighter function. Should return escaped HTML,\n // or " if input not
changed\n //\n // function (*str, lang*) { return "; }\n //\n highlight: null,\n\n maxNesting: 20 //
Internal protection, recursion limit\n  },\n\n components: {\n // Don't restrict core/block/inline rules\n
core: {},\n\n block: {},\n\n inline: {} }\n};\n\n// Commonmark default options\n\nvar commonmarkConfig = {\n
options: {\n  html: true, // Enable HTML tags in source\n  xhtmlOut: true, // Use '/' to close single tags (<br
/>)\n  breaks: false, // Convert '\n' in paragraphs into <br>\n  langPrefix: 'language-', // CSS language
prefix for fenced blocks\n  linkTarget: '', // set target to open link in\n\n // Enable some language-neutral
replacements + quotes beautification\n  typographer: false,\n\n // Double + single quotes replacement pairs,
when typographer enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“' for German.\n  quotes:
"“”",\n\n // Highlighter function. Should return escaped HTML,\n // or " if input not changed\n //\n //
function (*str, lang*) { return "; }\n //\n highlight: null,\n\n maxNesting: 20 // Internal protection,
recursion limit\n  },\n\n components: {\n\n core: {\n  rules: [\n    'block',\n    'inline',\n    'references',\n
'abbr2'\n  ]\n },\n\n block: {\n  rules: [\n    'blockquote',\n    'code',\n    'fences',\n    'heading',\n
'hr',\n    'htmlblock',\n    'lheading',\n    'list',\n    'paragraph'\n  ]\n },\n\n inline: {\n  rules: [\n
'autolink',\n    'backticks',\n    'emphasis',\n    'entity',\n    'escape',\n    'htmltag',\n    'links',\n
'newline',\n    'text'\n  ]\n } }\n};\n\n/**\n * Preset configs\n */\n\nvar config = {\n  'default':
defaultConfig,\n  'full': fullConfig,\n  'commonmark': commonmarkConfig\n};\n\n/**\n * The `StateCore` class
manages state.\n */\n * @param {Object} `instance` Remarkable instance\n * @param {String} `str` Markdown
string\n * @param {Object} `env`\n */\n\nfunction StateCore(instance, str, env) {\n  this.src = str;\n  this.env =
env;\n  this.options = instance.options;\n  this.tokens = [];\n  this.inlineMode = false;\n\n  this.inline =
instance.inline;\n  this.block = instance.block;\n  this.renderer = instance.renderer;\n  this.typographer =
instance.typographer;\n}\n\n/**\n * The main `Remarkable` class. Create an instance of\n * `Remarkable` with a
`preset` and/or `options`.\n */\n * @param {String} `preset` If no preset is given, `default` is used.\n * @param
{Object} `options`\n */\n\nfunction Remarkable(preset, options) {\n  if (typeof preset !== 'string') {\n    options =
preset;\n    preset = 'default';\n  }\n\n  if (options && options.linkify !== null) {\n    console.warn(\n    'linkify option
is removed. Use linkify plugin instead:\n\n' +\n    'import Remarkable from \\remarkable\\';\n\n' +\n    'import
linkify from \\remarkable/linkify\\';\n\n' +\n    'new Remarkable().use(linkify)');\n  }\n\n  this.inline = new
ParserInline();\n  this.block = new ParserBlock();\n  this.core = new Core();\n  this.renderer = new Renderer();\n
this.ruler = new Ruler();\n\n  this.options = {};\n  this.configure(config[preset]);\n  this.set(options ||
{});\n}\n\n/**\n * Set options as an alternative to passing them\n * to the constructor.\n */\n * @param {Object} `options`\n * @api public\n
md.set({typographer: true});\n * @param {Object} `options`\n * @api public\n

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*\n\nRemarkable.prototype.set = function (options) {\n  assign(this.options, options);\n};\n\n/**\n * Batch loader
for components rules states, and options\n *\n * @param {Object} `presets`\n
*\n\nRemarkable.prototype.configure = function (presets) {\n  var self = this;\n  if (!presets) { throw new
Error('Wrong `remarkable` preset, check name/content'); }\n  if (presets.options) { self.set(presets.options); }\n  if
(presets.components) {\n    Object.keys(presets.components).forEach(function (name) {\n      if
(presets.components[name].rules) {\n        self[name].ruler.enable(presets.components[name].rules, true);\n      }\n
});\n  }\n};\n\n/**\n * Use a plugin.\n *\n * ``js\n * var md = new Remarkable();\n *\n * md.use(plugin1)\n *
.use(plugin2, opts)\n * .use(plugin3);\n *\n * @param {Function} `plugin`\n * @param {Object}
`options`\n * @return {Object} `Remarkable` for chaining\n *\n\nRemarkable.prototype.use = function (plugin,
options) {\n  plugin(this, options);\n  return this;\n};\n\n/**\n * Parse the input `string` and return a tokens array.\n
*\n * Modifies `env` with definitions data.\n *\n * @param {String} `string`\n * @param {Object} `env`\n * @return
{Array} Array of tokens\n *\n\nRemarkable.prototype.parse = function (str, env) {\n  var state = new
StateCore(this, str, env);\n  this.core.process(state);\n  return state.tokens;\n};\n\n/**\n * The main `.render()`
method that does all the magic :)\n *\n * @param {String} `string`\n * @param {Object} `env`\n * @return
{String} Rendered HTML.\n *\n\nRemarkable.prototype.render = function (str, env) {\n  env = env || {};\n  return
this.renderer.render(this.parse(str, env), this.options, env);\n};\n\n/**\n * Parse the given content `string` as a single
string.\n *\n * @param {String} `string`\n * @param {Object} `env`\n * @return {Array} Array of tokens\n
*\n\nRemarkable.prototype.parseInline = function (str, env) {\n  var state = new StateCore(this, str, env);\n
state.inlineMode = true;\n  this.core.process(state);\n  return state.tokens;\n};\n\n/**\n * Render a single content
`string`, without wrapping it\n * to paragraphs\n *\n * @param {String} `str`\n * @param {Object} `env`\n *
@return {String}\n *\n\nRemarkable.prototype.renderInline = function (str, env) {\n  env = env || {};\n  return
this.renderer.render(this.parseInline(str, env), this.options, env);\n};\n\nexport { Remarkable, utils };\n", "/*\n *
Assigns (shallow copies) the properties of `src` onto `dest`, if the\n * corresponding property on `dest` ===
`undefined`.\n *\n * @param {Object} dest The destination object.\n * @param {Object} src The source object.\n *
@return {Object} The destination object (`dest`)\n *\n\nexport function defaults(dest, src) {\n  for (var prop in src)
{\n    if (src.hasOwnProperty(prop) && dest[prop] === undefined) {\n      dest[prop] = src[prop];\n    }\n  }\n
return dest;\n};\n\n/**\n * Truncates the `str` at `len - ellipsisChars.length`, and adds the `ellipsisChars` to the\n *
end of the string (by default, two periods: '..'). If the `str` length does not exceed\n * `len`, the string will be returned
unchanged.\n *\n * @param {String} str The string to truncate and add an ellipsis to.\n * @param {Number}
truncateLen The length to truncate the string at.\n * @param {String} [ellipsisChars=...] The ellipsis character(s) to
add to the end of `str`\n * when truncated. Defaults to '...' \n *\n\nexport function ellipsis(str, truncateLen,
ellipsisChars) {\n  var ellipsisLength;\n  if (str.length > truncateLen) {\n    if (ellipsisChars === null) {\n
ellipsisChars = '&hellip;';\n    ellipsisLength = 3;\n    }\n    else {\n      ellipsisLength =
ellipsisChars.length;\n    }\n    str = str.substring(0, truncateLen - ellipsisLength) + ellipsisChars;\n  }\n
return str;\n};\n\n/**\n * Supports `Array.prototype.indexOf()` functionality for old IE (IE8 and below).\n *\n *
@param {Array} arr The array to find an element of.\n * @param {*} element The element to find in the array, and
return the index of.\n * @return {Number} The index of the `element`, or -1 if it was not found.\n *\n\nexport
function indexOf(arr, element) {\n  if (Array.prototype.indexOf) {\n    return arr.indexOf(element);\n  }\n  else
{\n    for (var i = 0, len = arr.length; i < len; i++) {\n      if (arr[i] === element)\n        return i;\n    }\n
return -1;\n  }\n};\n\n/**\n * Removes array elements based on a filtering function. Mutates the input\n * array.\n
*\n * Using this instead of the ES5 Array.prototype.filter() function, to allow\n * Autolinker compatibility with IE8,
and also to prevent creating many new\n * arrays in memory for filtering.\n *\n * @param {Array} arr The array to
remove elements from. This array is\n * mutated.\n * @param {Function} fn A function which should return `true`
to\n * remove an element.\n * @return {Array} The mutated input `arr`.\n *\n\nexport function remove(arr, fn) {\n
for (var i = arr.length - 1; i >= 0; i--) {\n  if (fn(arr[i]) === true) {\n    arr.splice(i, 1);\n  }\n}\n};\n\n/**\n * Performs the functionality of what modern browsers do when `String.prototype.split()` is called\n *
with a regular expression that contains capturing parenthesis.\n *\n * For example:\n *\n * // Modern browsers:\n *
`"a,b,c".split(/(,)/); // --> [ 'a', ',', 'b', ',', 'c']\n *\n * // Old IE (including IE8):\n *
`"a,b,c".split(/(,)/); // -

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-> [ 'a', 'b', 'c' ]\n * This method emulates the functionality of modern browsers for the old IE case.\n *\n * @param {String} str The string to split.\n * @param {RegExp} splitRegex The regular expression to split the input\n * `str` on. The splitting\n * character(s) will be spliced into the array, as in the "modern browsers" example in the\n * description of this method.\n * Note #1: the supplied regular expression **must** have the 'g' flag specified.\n *\n * Note #2: for simplicity's sake, the regular expression does not need\n * to contain capturing parenthesis - it will be assumed that any match has them.\n * @return {String[]} The split array of strings, with the splitting character(s)\n * included.\n */\nexport function splitAndCapture(str, splitRegex) {\n  if (!splitRegex.global)\n    throw new Error("`splitRegex` must have the 'g' flag set");\n  var result = [], lastIdx = 0, match;\n  while (match = splitRegex.exec(str)) {\n    result.push(str.substring(lastIdx, match.index));\n    result.push(match[0]); // push the splitting char(s)\n    lastIdx = match.index + match[0].length;\n  }\n  result.push(str.substring(lastIdx));\n  return result;\n}\n\n/**\n * Function that should never be called but is used to check that every\n * enum value is handled using TypeScript's 'never' type.\n */\nexport function throwUnhandledCaseError(theValue) {\n  throw new Error("Unhandled case for value: " + theValue + "\n");\n}\n\n// sourceMappingURL=utils.js.map\n", "import { indexOf } from './utils';\n\n/**\n * @class Autolinker.HtmlTag\n * @extends Object\n *\n * Represents an HTML tag, which can be used to easily build/modify HTML tags programmatically.\n *\n * Autolinker uses this abstraction to create HTML tags, and then write them out as strings. You may also use\n * this class in your code, especially within a { @link Autolinker#replaceFn replaceFn }.\n *\n * ## Examples\n *\n * Example instantiation:\n *\n * var tag = new Autolinker.HtmlTag( {\n *   tagName : 'a',\n *   attrs  : { 'href': 'http://google.com', 'class': 'external-link' },\n *   innerHtml : 'Google'\n * });\n *\n * tag.toAnchorString(); // <a href="http://google.com" class="external-link">Google</a>\n *\n * // Individual accessor methods\n *\n * tag.getTagName(); // 'a'\n *\n * tag.getAttr( 'href' ); // 'http://google.com'\n *\n * tag.hasClass( 'external-link' ); // true\n *\n *\n * Using mutator methods (which may be used in combination with instantiation\n * config properties):\n *\n * var tag = new Autolinker.HtmlTag();\n *\n * tag.setTagName( 'a' );\n *\n * tag.setAttr( 'href', 'http://google.com' );\n *\n * tag.addClass( 'external-link' );\n *\n * tag.setInnerHtml( 'Google' );\n *\n *\n * tag.getTagName(); // 'a'\n *\n * tag.getAttr( 'href' ); // 'http://google.com'\n *\n * tag.hasClass( 'external-link' ); // true\n *\n *\n * tag.toAnchorString(); // <a href="http://google.com" class="external-link">Google</a>\n *\n *\n * ## Example use within a { @link Autolinker#replaceFn replaceFn }\n *\n * var html = Autolinker.link( "Test google.com", {\n *   replaceFn : function( match ) {\n *     var tag = match.buildTag(); // returns an { @link Autolinker.HtmlTag } instance, configured with the Match's href and anchor text\n *     tag.setAttr( 'rel', 'nofollow' );\n *     return tag;\n *   }\n * });\n *\n * // generated html:\n * // Test <a href="http://google.com" target="_blank" rel="nofollow">google.com</a>\n *\n *\n * ## Example use with a new tag for the replacement\n *\n * var html = Autolinker.link( "Test google.com", {\n *   replaceFn : function( match ) {\n *     var tag = new Autolinker.HtmlTag( {\n *       tagName : 'button',\n *       attrs  : { 'title': 'Load URL: ' + match.getAnchorHref() },\n *       innerHtml : 'Load URL: ' + match.getAnchorText()\n *     });\n *     return tag;\n *   }\n * });\n *\n * // generated html:\n * // Test <button title="Load URL: http://google.com">Load URL: google.com</button>\n */\n\nvar HtmlTag = /** @class */ (function () {\n  /**\n   * @method constructor\n   * @param {Object} [cfg]\n   * The configuration properties for this class, in an Object (map)\n   *\n   * function HtmlTag(cfg) {\n   *   if (cfg === void 0) { cfg = {}; }\n   *   /**\n   *    * @cfg {String} tagName\n   *    * The tag name. Ex: 'a', 'button', etc.\n   *    * Not required at instantiation time, but should be set using { @link #setTagName } before { @link #toAnchorString }\n   *    * is executed.\n   *    *\n   *    this.tagName = ""; // default value just to get the above doc comment in the ES5 output and documentation generator\n   *    /**\n   *    * @cfg {Object.<String, String>} attrs\n   *    * An key/value Object (map) of attributes to create the tag with. The keys are the attribute names, and the\n   *    * values are the attribute values.\n   *    *\n   *    this.attrs = {}; // default value just to get the above doc comment in the ES5 output and documentation generator\n   *    /**\n   *    * @cfg {String} innerHTML\n   *    * The inner HTML for the tag.\n   *    *\n   *    this.innerHTML = ""; // default value just to get the above doc comment in the ES5 output and documentation generator\n   *    /**\n   *    * @protected\n   *    * @property {RegExp} whitespaceRegex\n   *    * Regular expression used to match whitespace in a string

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of CSS classes.\n      *\n      this.whitespaceRegex = /\s+/; // default value just to get the above doc comment in
the ES5 output and documentation generator\n      this.tagName = cfg.tagName || ";\n      this.attrs = cfg.attrs ||
{};\n      this.innerHTML = cfg.innerHTML || cfg.innerHTML || ";\n      // accept either the camelCased form or the fully
capitalized acronym as in the DOM\n    }\n    /**\n     * Sets the tag name that will be used to generate the tag
with.\n     *\n     * @param {String} tagName\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that
method calls may be chained.\n     *\n     HtmlTag.prototype.setTagName = function (tagName) {\n
this.tagName = tagName;\n      return this;\n    }; \n    /**\n     * Retrieves the tag name.\n     *\n     * @return
{String}\n     *\n     HtmlTag.prototype.getTagName = function () {\n      return this.tagName || ";\n    }; \n    /**\n     * Sets an attribute on the HtmlTag.\n     *\n     * @param {String} attrName The attribute name to set.\n     *
@param {String} attrValue The attribute value to set.\n     * @return {Autolinker.HtmlTag} This HtmlTag instance,
so that method calls may be chained.\n     *\n     HtmlTag.prototype.setAttr = function (attrName, attrValue) {\n
var tagAttrs = this.getAttrs();\n      tagAttrs[attrName] = attrValue;\n      return this;\n    }; \n    /**\n     * Retrieves
an attribute from the HtmlTag. If the attribute does not exist, returns `undefined`.\n     *\n     * @param {String}
attrName The attribute name to retrieve.\n     * @return {String} The attribute's value, or `undefined` if it does not
exist on the HtmlTag.\n     *\n     HtmlTag.prototype.getAttr = function (attrName) {\n      return
this.getAttrs()[attrName];\n    }; \n    /**\n     * Sets one or more attributes on the HtmlTag.\n     *\n     * @param
{Object.<String, String>} attrs A key/value Object (map) of the attributes to set.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     *\n
HtmlTag.prototype.setAttrs = function (attrs) {\n      Object.assign(this.getAttrs(), attrs);\n      return this;\n    }; \n
/**\n     * Retrieves the attributes Object (map) for the HtmlTag.\n     *\n     * @return {Object.<String, String>} A
key/value object of the attributes for the HtmlTag.\n     *\n     HtmlTag.prototype.getAttrs = function () {\n
return this.attrs || (this.attrs = {});\n    }; \n    /**\n     * Sets the provided `cssClass`, overwriting any current CSS
classes on the HtmlTag.\n     *\n     * @param {String} cssClass One or more space-separated CSS classes to set
(overwrite).\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     *\n
HtmlTag.prototype.setClass = function (cssClass) {\n      return this.setAttr('class', cssClass);\n    }; \n    /**\n     *
Convenience method to add one or more CSS classes to the HtmlTag. Will not add duplicate CSS classes.\n     *\n     *
@param {String} cssClass One or more space-separated CSS classes to add.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     *\n
HtmlTag.prototype.addClass = function (cssClass) {\n      var classAttr = this.getClass(), whitespaceRegex =
this.whitespaceRegex, classes = (!classAttr) ? [] : classAttr.split(whitespaceRegex), newClasses =
cssClass.split(whitespaceRegex), newClass;\n      while (newClass = newClasses.shift()) {\n        if
(indexOf(classes, newClass) === -1) {\n          classes.push(newClass);\n        }\n      }\n      this.getAttrs()['class'] =
classes.join(" ");\n      return this;\n    }; \n    /**\n     * Convenience method to remove one
or more CSS classes from the HtmlTag.\n     *\n     * @param {String} cssClass One or more space-separated CSS
classes to remove.\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be
chained.\n     *\n     HtmlTag.prototype.removeClass = function (cssClass) {\n      var classAttr = this.getClass(),
whitespaceRegex = this.whitespaceRegex, classes = (!classAttr) ? [] : classAttr.split(whitespaceRegex),
removeClasses = cssClass.split(whitespaceRegex), removeClass;\n      while (classes.length && (removeClass =
removeClasses.shift())) {\n        var idx = indexOf(classes, removeClass);\n        if (idx !== -1) {\n
classes.splice(idx, 1);\n        }\n      }\n      this.getAttrs()['class'] = classes.join(" ");\n      return this;\n    }; \n
/**\n     * Convenience method to retrieve the CSS class(es) for the HtmlTag, which will each be separated by
spaces when\n     * there are multiple.\n     *\n     * @return {String}\n     *\n     HtmlTag.prototype.getClass =
function () {\n      return this.getAttrs()['class'] || "\\";\n    }; \n    /**\n     * Convenience method to check if the tag
has a CSS class or not.\n     *\n     * @param {String} cssClass The CSS class to check for.\n     * @return
{Boolean} `true` if the HtmlTag has the CSS class, `false` otherwise.\n     *\n     HtmlTag.prototype.hasClass =
function (cssClass) {\n      return (' ' + this.getClass() + ' ').indexOf(' ' + cssClass + ' ') !== -1;\n    }; \n    /**\n     *
Sets the inner HTML for the tag.\n     *\n     * @param {String} html The inner HTML to set.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     *\n

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HtmlTag.prototype.setInnerHTML = function (html) {\n    this.innerHTML = html;\n    return this;\n };
/**\n * Backwards compatibility method name.\n *\n * @param {String} html The inner HTML to set.\n * @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n */
HtmlTag.prototype.setInnerHtml = function (html) {\n    return this.setInnerHTML(html);\n };
/**\n * Retrieves the inner HTML for the tag.\n *\n * @return {String}\n */
HtmlTag.prototype.getInnerHTML = function () {\n    return this.innerHTML || \"\";\n };
/**\n * Backward compatibility method name.\n *\n * @return {String}\n */
HtmlTag.prototype.getInnerHtml = function () {\n    return this.getInnerHTML();\n };
/**\n * Override of superclass method used to generate the HTML string for the tag.\n *\n * @return {String}\n */
HtmlTag.prototype.toAnchorString = function () {\n    var tagName = this.getTagName(), attrsStr = this.buildAttrsStr();\n    attrsStr = (attrsStr ? ' ' + attrsStr : ''); // prepend a space if there are actually attributes\n    return ['<', tagName, attrsStr, '>', this.getInnerHtml(), '</', tagName, '>'].join(\"\\");\n };
/**\n * Support method for {@link #toAnchorString}, returns the string space-separated key="value" pairs, used to populate\n * the stringified HtmlTag.\n *\n * @protected\n * @return {String} Example return: `attr1="value1" attr2="value2"`\n */
HtmlTag.prototype.buildAttrsStr = function () {\n    if (!this.attrs)\n        return \"\"; // no `attrs` Object (map) has been set, return empty string\n    var attrs = this.getAttrs(), attrsArr = [];\n    for (var prop in attrs) {\n        if (attrs.hasOwnProperty(prop)) {\n            attrsArr.push(prop + '=' + attrs[prop] + '\\");\n        }\n    }\n    return attrsArr.join(\"\\");\n };
return HtmlTag;\n})();
\nexport { HtmlTag };
\n\n# sourceMappingURL=html-tag.js.map\n", "import { HtmlTag } from './html-tag';\nimport { truncateSmart } from './truncate/truncate-smart';\nimport { truncateMiddle } from './truncate/truncate-middle';\nimport { truncateEnd } from './truncate/truncate-end';\n\n/**\n * @protected\n * @class Autolinker.AnchorTagBuilder\n * @extends Object\n *\n * Builds anchor (&lt;a&gt;) tags for the Autolinker utility when a match is\n * found.\n *\n * Normally this class is instantiated, configured, and used internally by an\n * {@link Autolinker} instance, but may actually be used indirectly in a\n * {@link Autolinker#replaceFn replaceFn} to create {\n * @link Autolinker.HtmlTag HtmlTag}\n * instances which may be modified before returning from the\n * {@link Autolinker#replaceFn replaceFn}. For example:\n *\n * var html = Autolinker.link( \"Test google.com\", {\n *     replaceFn : function( match ) {\n *         var tag = match.buildTag(); // returns an {\n * @link Autolinker.HtmlTag}\n * instance\n *         tag.setAttr( 'rel', 'nofollow' );\n *         return tag;\n *     }\n * });\n *\n * // generated html:\n * // Test <a href="http://google.com" target="_blank" rel="nofollow">google.com</a>\n */
\nvar AnchorTagBuilder = /** @class */ (function () {\n    /**\n     *\n     * @method constructor\n     * @param {Object} [cfg] The configuration options for the AnchorTagBuilder instance, specified in an Object (map).\n     */\n    function AnchorTagBuilder(cfg) {\n        if (cfg === void 0) { cfg = {};\n        }\n        /**\n         *\n         * @cfg {Boolean} newWindow\n         * @inheritdoc Autolinker#newWindow\n         */\n        this.newWindow = false; // default value just to get the above doc comment in the ES5 output and documentation generator\n        /**\n         *\n         * @cfg {Object} truncate\n         * @inheritdoc Autolinker#truncate\n         */\n        this.truncate = {};\n        // default value just to get the above doc comment in the ES5 output and documentation generator\n        /**\n         *\n         * @cfg {String} className\n         * @inheritdoc Autolinker#className\n         */\n        this.className = \"\"; // default value just to get the above doc comment in the ES5 output and documentation generator\n        this.newWindow = cfg.newWindow || false;\n        this.truncate = cfg.truncate || {};\n        this.className = cfg.className || \"\";\n    }\n    /**\n     *\n     * Generates the actual anchor (&lt;a&gt;) tag to use in place of the\n     * matched text, via its `match` object.\n     *\n     * @param {Autolinker.match.Match} match The Match instance to generate an\n     * anchor tag from.\n     * @return {Autolinker.HtmlTag} The HtmlTag instance for the anchor tag.\n     */\n    AnchorTagBuilder.prototype.build = function (match) {\n        return new HtmlTag({\n            tagName: 'a',\n            attrs: this.createAttrs(match),\n            innerHtml: this.processAnchorText(match.getAnchorText());\n        });\n    };
    /**\n     *\n     * Creates the Object (map) of the HTML attributes for the anchor (&lt;a&gt;) tag being generated.\n     *\n     * @protected\n     * @param {Autolinker.match.Match} match The Match instance to generate an\n     * anchor tag from.\n     * @return {Object} A key/value Object (map) of the anchor tag's attributes.\n     */\n    AnchorTagBuilder.prototype.createAttrs = function (match) {\n        var attrs = {\n            href:

```



```

urlObj.fragment = match[1];\n      //urlSub = urlSub.substr(match[0].length); -- not used. Uncomment if adding
another block.\n    }\n    return urlObj;\n  };\n  var buildUrl = function (urlObj) {\n    var url = \"\";\n    if
(urlObj.scheme && urlObj.host) {\n      url += urlObj.scheme + \"://\";\n    }\n    if (urlObj.host) {\n
url += urlObj.host;\n    }\n    if (urlObj.path) {\n      url += \"^\" + urlObj.path;\n    }\n    if
(urlObj.query) {\n      url += \"?\" + urlObj.query;\n    }\n    if (urlObj.fragment) {\n      url += \"#\" +
urlObj.fragment;\n    }\n    return url;\n  };\n  var buildSegment = function (segment,
remainingAvailableLength) {\n    var remainingAvailableLengthHalf = remainingAvailableLength / 2, startOffset
= Math.ceil(remainingAvailableLengthHalf), endOffset = (-1) * Math.floor(remainingAvailableLengthHalf), end =
\"\";\n    if (endOffset < 0) {\n      end = segment.substr(endOffset);\n    }\n    return segment.substr(0,
startOffset) + ellipsisChars + end;\n  };\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  var
availableLength = truncateLen - ellipsisLength;\n  var urlObj = parse_url(url);\n  // Clean up the URL\n  if
(urlObj.query) {\n    var matchQuery = urlObj.query.match(/^(.*?)(?=(\\?|\\#))(.*?)/i);\n    if (matchQuery) {\n
      // Malformed URL; two or more \"?\". Removed any content behind the 2nd.\n      urlObj.query =
urlObj.query.substr(0, matchQuery[1].length);\n      url = buildUrl(urlObj);\n    }\n  }\n  if (url.length <=
truncateLen) {\n    return url;\n  }\n  if (urlObj.host) {\n    urlObj.host = urlObj.host.replace(/^www\\./,
\".\");\n    url = buildUrl(urlObj);\n  }\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  // Process
and build the URL\n  var str = \"\";\n  if (urlObj.host) {\n    str += urlObj.host;\n  }\n  if (str.length >=
availableLength) {\n    if (urlObj.host.length == truncateLen) {\n      return (urlObj.host.substr(0, (truncateLen
- ellipsisLength)) + ellipsisChars).substr(0, availableLength + ellipsisLengthBeforeParsing);\n    }\n    return
buildSegment(str, availableLength).substr(0, availableLength + ellipsisLengthBeforeParsing);\n  }\n  var
pathAndQuery = \"\";\n  if (urlObj.path) {\n    pathAndQuery += \"^\" + urlObj.path;\n  }\n  if (urlObj.query)
{\n    pathAndQuery += \"?\" + urlObj.query;\n  }\n  if (pathAndQuery) {\n    if ((str + pathAndQuery).length
>= availableLength) {\n      if ((str + pathAndQuery).length == truncateLen) {\n        return (str +
pathAndQuery).substr(0, truncateLen);\n      }\n      var remainingAvailableLength = availableLength -
str.length;\n      return (str + buildSegment(pathAndQuery, remainingAvailableLength)).substr(0,
availableLength + ellipsisLengthBeforeParsing);\n    }\n    else {\n      str += pathAndQuery;\n    }\n  }\n  if
(urlObj.fragment) {\n    var fragment = \"#\" + urlObj.fragment;\n    if ((str + fragment).length >=
availableLength) {\n      if ((str + fragment).length == truncateLen) {\n        return (str + fragment).substr(0,
truncateLen);\n      }\n      var remainingAvailableLength2 = availableLength - str.length;\n      return (str
+ buildSegment(fragment, remainingAvailableLength2)).substr(0, availableLength +
ellipsisLengthBeforeParsing);\n    }\n    else {\n      str += fragment;\n    }\n  }\n  if (urlObj.scheme &&
urlObj.host) {\n    var scheme = urlObj.scheme + \"://\";\n    if ((str + scheme).length < availableLength) {\n
return (scheme + str).substr(0, truncateLen);\n    }\n  }\n  if (str.length <= truncateLen) {\n    return str;\n
}\n  var end = \"\";\n  if (availableLength > 0) {\n    end = str.substr((-1) * Math.floor(availableLength / 2));\n
}\n  return (str.substr(0, Math.ceil(availableLength / 2)) + ellipsisChars + end).substr(0, availableLength +
ellipsisLengthBeforeParsing);\n}\n\n// sourceMappingURL=truncate-smart.js.map\n\";/*\n * Date: 2015-10-05\n
* Author: Kasper Søren <soefritz@gmail.com> (https://github.com/kafoso)\n * A truncation feature, where the
ellipsis will be placed in the dead-center of the URL.\n * @param {String} url A URL.\n * @param
{Number} truncateLen The maximum length of the truncated output URL string.\n * @param {String}
ellipsisChars The characters to place within the url, e.g. \"..\".\n * @return {String} The truncated URL.\n
*/\n\nexport function truncateMiddle(url, truncateLen, ellipsisChars) {\n  if (url.length <= truncateLen) {\n
return url;\n  }\n  var ellipsisLengthBeforeParsing;\n  var ellipsisLength;\n  if (ellipsisChars == null) {\n
ellipsisChars = '&hellip;';\n  }\n  ellipsisLengthBeforeParsing = 8;\n  ellipsisLength = 3;\n  }\n  else {\n
ellipsisLengthBeforeParsing = ellipsisChars.length;\n  }\n  ellipsisLength = ellipsisChars.length;\n  }\n  var
availableLength = truncateLen - ellipsisLength;\n  var end = \"\";\n  if (availableLength > 0) {\n    end =
url.substr((-1) * Math.floor(availableLength / 2));\n  }\n  return (url.substr(0, Math.ceil(availableLength / 2)) +
ellipsisChars + end).substr(0, availableLength + ellipsisLengthBeforeParsing);\n}\n\n//\n
sourceMappingURL=truncate-middle.js.map\n\";/*\n * A truncation feature

```

where the ellipsis will be placed at the end of the URL.

```

@param {String} anchorText
@param {Number} truncateLen The maximum length of the truncated output URL string.
@param {String} ellipsisChars The characters to place within the url, e.g. "...".
@return {String} The truncated URL.
^/nextport function
truncateEnd(anchorText, truncateLen, ellipsisChars) {
  return ellipsis(anchorText, truncateLen, ellipsisChars);
}
// sourceMappingURL=truncate-end.js.map"
/**
 * @abstract
 * @class
Autolinker.match.Match
 * Represents a match found in an input string which should be Autolinked. A Match object is what is provided in a { @link Autolinker#replaceFn replaceFn }, and may be used to query for details about the match.
 * For example:
 * var input = "..."; // string with URLs, Email Addresses, and Mentions (Twitter, Instagram, Soundcloud)
 * var linkedText = Autolinker.link( input, {
 *   replaceFn : function( match ) {
 *     console.log( "href = ", match.getAnchorHref() );
 *     console.log( "text = ", match.getAnchorText() );
 *     switch( match.getType() ) {
 *       case 'url':
 *         console.log( "url: ", match.getUrl() );
 *       case 'email':
 *         console.log( "email: ", match.getEmail() );
 *       case 'mention':
 *         console.log( "mention: ", match.getMention() );
 *     }
 *   }
 * });
 * See the { @link Autolinker } class for more details on using the { @link Autolinker#replaceFn replaceFn }.
^/nvar Match = /**
 * @class
 */ (function () {
  /**
   * @member Autolinker.match.Match
   * @method constructor
   * @param {Object} cfg The configuration properties for the Match instance, specified in an Object (map).
   ^/n function Match(cfg) {
   /**
   * @cfg {Autolinker.AnchorTagBuilder} tagBuilder (required)
   ^/n * Reference to the AnchorTagBuilder instance to use to generate an anchor tag for the Match.
   ^/n
   this.__jsduckDummyDocProp = null; // property used just to get the above doc comment into the ES5 output and documentation generator
   /**
   * @cfg {String} matchedText (required)
   ^/n * The original text that was matched by the { @link Autolinker.matcher.Matcher }.
   ^/n this.matchedText = ""; // default value just to get the above doc comment in the ES5 output and documentation generator
   /**
   * @cfg {Number} offset (required)
   ^/n * The offset of where the match was made in the input string.
   ^/n
   this.offset = 0; // default value just to get the above doc comment in the ES5 output and documentation generator
   this.tagBuilder = cfg.tagBuilder;
   this.matchedText = cfg.matchedText;
   this.offset = cfg.offset;
 }
 /**
 * Returns the original text that was matched.
 * @return {String}
 ^/n
 Match.prototype.getMatchedText = function () {
  return this.matchedText;
 };
 /**
 * Sets the { @link #offset } of where the match was made in the input string.
 * @param {Number} offset
 * A { @link Autolinker.matcher.Matcher } will be fed only HTML text nodes, and will therefore set an original offset that is relative to the HTML text node itself. However, we want this offset to be relative to the full HTML input string, and thus if using { @link Autolinker#parse } (rather than calling a { @link Autolinker.matcher.Matcher } directly), then this offset is corrected after the Matcher itself has done its job.
 * @param {Number} offset
 ^/n Match.prototype.setOffset = function (offset) {
  this.offset = offset;
 };
 /**
 * Returns the offset of where the match was made in the input string. This is the 0-based index of the match.
 * @return {Number}
 ^/n Match.prototype.getOffset = function () {
  return this.offset;
 };
 /**
 * Returns the CSS class suffix(es) for this match.
 * A CSS class suffix is appended to the { @link Autolinker#className } in the { @link Autolinker.AnchorTagBuilder } when a match is translated into an anchor tag.
 * For example, if { @link Autolinker#className } was configured as 'myLink', and this method returns `[ 'url' ]`, the final class name of the element will become: 'myLink myLink-url'.
 * The match may provide multiple CSS class suffixes to be appended to the { @link Autolinker#className } in order to facilitate better styling options for different match criteria. See { @link Autolinker.match.Mention } for an example.
 * By default, this method returns a single array with the match's { @link #getType type } name, but may be overridden by subclasses.
 * @return {String[]}
 ^/n Match.prototype.getCssClassSuffixes = function () {
  return [this.getType()];
 };
 /**
 * Builds and returns an { @link Autolinker.HtmlTag } instance based on the Match.
 * This can be used to easily generate anchor tags from matches, and either return their HTML string, or modify them before doing so.
 * Example Usage:
 * var tag =

```

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match.buildTag();\n * tag.addClass( 'cordova-link ');\n * tag.setAttr( 'target', '_system');\n * \n *
tag.toAnchorString(); // <a href="http://google.com" class="cordova-link" target="_system">Google</a>\n
*\n * Example Usage in { @link Autolinker#replaceFn }:\n * \n * var html = Autolinker.link( \'Test
google.com\'), {\n * replaceFn : function( match ) {\n * var tag = match.buildTag(); // returns an
{ @link Autolinker.HtmlTag } instance\n * tag.setAttr( 'rel', 'nofollow');\n * \n * return tag;\n
* } \n * });\n * \n * // generated html:\n * // Test <a href="http://google.com"
target="_blank" rel="nofollow">google.com</a>\n * \n Match.prototype.buildTag = function () {\n
return this.tagBuilder.build(this);\n }; \n return Match;\n})();\nexport { Match }; \n\n//
sourceMappingURL=match.js.map\n", "/*!

```

```

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FITNESS FOR A PARTICULAR PURPOSE,\r\nMERCHANTABILITY OR NON-INFRINGEMENT.\r\n\r\nSee
the Apache Version 2.0 License for specific language governing permissions\r\nand limitations under the
License.\r\n***** */\r\n\r\n
global Reflect, Promise */\r\n\r\nvar extendStatics = function(d, b) {\r\n extendStatics = Object.setPrototypeOf
||\r\n ({ __proto__: [] } instanceof Array && function (d, b) { d.__proto__ = b; }) ||\r\n function (d, b) { for
(var p in b) if (b.hasOwnProperty(p)) d[p] = b[p]; }; \r\n return extendStatics(d, b); \r\n}; \r\n\r\nexport function
__extends(d, b) {\r\n extendStatics(d, b); \r\n function __() { this.constructor = d; } \r\n d.prototype = b === null
? Object.create(b) : (__proto__ = b.prototype, new __()); \r\n}\r\n\r\nexport var __assign = function() {\r\n
__assign = Object.assign || function __assign(t) {\r\n for (var s, i = 1, n = arguments.length; i < n; i++) {\r\n
s = arguments[i]; \r\n for (var p in s) if (Object.prototype.hasOwnProperty.call(s, p)) t[p] = s[p]; \r\n } \r\n
return t; \r\n } \r\n return __assign.apply(this, arguments); \r\n}\r\n\r\nexport function __rest(s, e) {\r\n var t
= {};\r\n for (var p in s) if (Object.prototype.hasOwnProperty.call(s, p) && e.indexOf(p) < 0) \r\n t[p] =
s[p]; \r\n if (s != null && typeof Object.getPrototypeOf === "function") \r\n for (var i = 0, p =
Object.getPrototypeOf(s); i < p.length; i++) {\r\n if (e.indexOf(p[i]) < 0 &&
Object.prototype.propertyIsEnumerable.call(s, p[i])) \r\n t[p[i]] = s[p[i]]; \r\n } \r\n return
t; \r\n}\r\n\r\nexport function __decorate(decorators, target, key, desc) {\r\n var c = arguments.length, r = c < 3 ?
target : desc === null ? desc = Object.getOwnPropertyDescriptor(target, key) : desc, d; \r\n if (typeof Reflect ===
"object" && typeof Reflect.decorate === "function") r = Reflect.decorate(decorators, target, key, desc); \r\n else
for (var i = decorators.length - 1; i >= 0; i--) if (d = decorators[i]) r = (c < 3 ? d(r) : c > 3 ? d(target, key, r) : d(target,
key)) || r; \r\n return c > 3 && r && Object.defineProperty(target, key, r); \r\n}\r\n\r\nexport function
__param(paramIndex, decorator) {\r\n return function (target, key) { decorator(target, key, paramIndex);
}\r\n}\r\n\r\nexport function __metadata(metadataKey, metadataValue) {\r\n if (typeof Reflect === "object" &&
typeof Reflect.metadata === "function") return Reflect.metadata(metadataKey, metadataValue); \r\n}\r\n\r\nexport
function __awaiter(thisArg, _arguments, P, generator) {\r\n return new (P || (P = Promise))(function (resolve,
reject) {\r\n function fulfilled(value) { try { step(generator.next(value)); } catch (e) { reject(e); } } \r\n
function rejected(value) { try { step(generator["throw"](value)); } catch (e) { reject(e); } } \r\n function
step(result) { result.done ? resolve(result.value) : new P(function (resolve) { resolve(result.value); }).then(fulfilled,
rejected); } \r\n step((generator = generator.apply(thisArg, _arguments || [])).next()); \r\n }); \r\n}\r\n\r\nexport
function __generator(thisArg, body) {\r\n var _ = { label: 0, sent: function() { if (t[0] & 1) throw t[1]; return t[1];
}, trys: [], ops: [] }, f, y, t, g; \r\n return g = { next: verb(0), "throw": verb(1), "return": verb(2) }, typeof Symbol
=== "function" && (g[Symbol.iterator] = function() { return this; }), g; \r\n function verb(n) { return function (v)
{ return step([n, v]); }; } \r\n function step(op) {\r\n if (f) throw new TypeError("Generator is already
executing."); \r\n while (_) try {\r\n if (f = 1, y && (t = op[0] & 2 ? y["return"] : op[0] ? y["throw"] ||

```



```

'https://'].find(function (commonScheme) { return !!schemeUrlMatch &&
schemeUrlMatch.indexOf(commonScheme) !== -1; });\n      if (foundCommonScheme) {\n          // If we
found an overmatched URL, we want to find the index\n          // of where the match should start and shift the
match to\n          // start from the beginning of the common scheme\n          var indexOfSchemeStart =
matchStr.indexOf(foundCommonScheme);\n          matchStr = matchStr.substr(indexOfSchemeStart);\n
schemeUrlMatch = schemeUrlMatch.substr(indexOfSchemeStart);\n          offset = offset +
indexOfSchemeStart;\n      }\n      var urlMatchType = schemeUrlMatch ? 'scheme' : (wwwUrlMatch ? 'www'
: 'tld'), protocolUrlMatch = !!schemeUrlMatch;\n      matches.push(new UrlMatch({\n          tagBuilder:
tagBuilder,\n          matchedText: matchStr,\n          offset: offset,\n          urlMatchType: urlMatchType,\n
          url: matchStr,\n          protocolUrlMatch: protocolUrlMatch,\n          protocolRelativeMatch:
!!protocolRelativeMatch,\n          stripPrefix: stripPrefix,\n          stripTrailingSlash: stripTrailingSlash,\n
          decodePercentEncoding: decodePercentEncoding,\n      }));\n      }\n      var this_1 = this;\n      while
((match = matcherRegex.exec(text)) !== null) {\n          _loop_1();\n      }\n      return matches;\n      };\n      /**\n      * Determines if a match found has an unmatched closing parenthesis,\n      * square bracket or curly bracket. If so,
the symbol will be removed\n      * from the match itself, and appended after the generated anchor tag.\n      * \n      * A
match may have an extra closing parenthesis at the end of the match\n      * because the regular expression must
include parenthesis for URLs such as\n      * \"wikipedia.com/something_(disambiguation)\", which should be auto-
linked.\n      * \n      * However, an extra parenthesis *will* be included when the URL itself is\n      * wrapped in
parenthesis, such as in the case of:\n      * \"(wikipedia.com/something_(disambiguation))\"\n      * In this case, the
last closing parenthesis should *not* be part of the\n      * URL itself, and this method will return `true`.\n      * \n      *
For square brackets in URLs such as in PHP arrays, the same behavior as\n      * parenthesis discussed above should
happen:\n      * \"[http://www.example.com/foo.php?bar[]=1&bar[]=2&bar[]=3]\"\n      * The closing square
bracket should not be part of the URL itself, and this\n      * method will return `true`.\n      * \n      * @protected\n      *
@param {String} matchStr The full match string from the {@link #matcherRegex}.\n      * @return {Boolean}
`true` if there is an unbalanced closing parenthesis or\n      * square bracket at the end of the `matchStr`, `false`
otherwise.\n      */\n      UrlMatcher.prototype.matchHasUnbalancedClosingParen = function (matchStr) {\n          var
endChar = matchStr.charAt(matchStr.length - 1);\n          var startChar;\n          if (endChar === ')') {\n              startChar
= '(';\n          }\n          else if (endChar === ']') {\n              startChar = '[';\n          }\n          else if (endChar === '}') {\n
              startChar = '{';\n          }\n          else {\n              return false; // not a close parenthesis or square bracket\n          }\n
// Find if there are the same number of open braces as close braces in\n          // the URL string, minus the last
character (which we have already\n          // determined to be either ')', ']' or '}')\n          var numOpenBraces = 0;\n
for (var i = 0, len = matchStr.length - 1; i < len; i++) {\n          var char = matchStr.charAt(i);\n          if (char ===
startChar) {\n              numOpenBraces++;\n          }\n          else if (char === endChar) {\n
              numOpenBraces = Math.max(numOpenBraces - 1, 0);\n          }\n          }\n          // If the number of open braces
matches the number of close braces in\n          // the URL minus the last character, then the match has *unbalanced*\n
// braces because of the last character. Example of unbalanced braces\n          // from the regex match:\n          //
\"http://example.com?a[]=1\"\n          if (numOpenBraces === 0) {\n              return true;\n          }\n          return false;\n
      };\n      /**\n      * Determine if there's an invalid character after the TLD in a URL. Valid\n      * characters after TLD
are ':/?#'. Exclude scheme matched URLs from this\n      * check.\n      * \n      * @protected\n      * @param {String}
urlMatch The matched URL, if there was one. Will be an\n      * empty string if the match is not a URL match.\n      *
@param {String} schemeUrlMatch The match URL string for a scheme\n      * match. Ex: 'http://yahoo.com'.
This is used to match something like\n      * 'http://localhost', where we won't double check that the domain name\n
      * has at least one '.' in it.\n      * @return {Number} the position where the invalid character was found. If\n      *
no such character was found, returns -1\n      */\n      UrlMatcher.prototype.matchHasInvalidCharAfterTld = function
(urlMatch, schemeUrlMatch) {\n          if (!urlMatch) {\n              return -1;\n          }\n          var offset = 0;\n          if
(schemeUrlMatch) {\n              offset = urlMatch.indexOf(':');\n              urlMatch = urlMatch.slice(offset);\n          }\n
          var re = new RegExp(\"^(.(?\\|\\|)?[-.]\" + alphaNumericAndMarksCharsStr + \")*[-.]\" +
alphaNumericAndMarksCharsStr + \"]\\|\\|[-.]\" + alphaNumericAndMarksCharsStr + \")+\");\n          var res =

```



```

tslib_1.__extends(UrlMatch, _super);\n /**\n  * @method constructor\n  * @param {Object} cfg The
configuration properties for the Match\n  * instance, specified in an Object (map).\n  * ^\n  function
UrlMatch(cfg) {\n    var _this = _super.call(this, cfg) || this;\n    /**\n     * @cfg {String} url (required)\n
*\n     * The url that was matched.\n     * ^\n     _this.url = ""; // default value just to get the above doc comment
in the ES5 output and documentation generator\n    /**\n     * @cfg {"scheme"|"www"|"tld"}
urlMatchType (required)\n     * ^\n     * The type of URL match that this class represents. This helps to
determine\n     * if the match was made in the original text with a prefixed scheme (ex:\n     *
'http://www.google.com'), a prefixed 'www' (ex: 'www.google.com'), or\n     * was matched by a known top-level
domain (ex: 'google.com').\n     * ^\n     _this.urlMatchType = 'scheme'; // default value just to get the above doc
comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Boolean} protocolUrlMatch
(required)\n     * ^\n     * `true` if the URL is a match which already has a protocol (i.e.\n     * 'http://'), `false` if
the match was from a 'www' or known TLD match.\n     * ^\n     _this.protocolUrlMatch = false; // default value
just to get the above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg
{Boolean} protocolRelativeMatch (required)\n     * ^\n     * `true` if the URL is a protocol-relative match. A
protocol-relative match\n     * is a URL that starts with '//', and will be either http:// or https://\n     * based on
the protocol that the site is loaded under.\n     * ^\n     _this.protocolRelativeMatch = false; // default value just to
get the above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Object}
stripPrefix (required)\n     * ^\n     * The Object form of {@link Autolinker#cfg-stripPrefix}.\n     * ^\n
_this.stripPrefix = { scheme: true, www: true }; // default value just to get the above doc comment in the ES5 output
and documentation generator\n    /**\n     * @cfg {Boolean} stripTrailingSlash (required)\n     * ^\n     * @inheritdoc
Autolinker#cfg-stripTrailingSlash\n     * ^\n     _this.stripTrailingSlash = true; // default value just to get the
above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Boolean}
decodePercentEncoding (required)\n     * ^\n     * @inheritdoc Autolinker#cfg-decodePercentEncoding\n     * ^\n
_this.decodePercentEncoding = true; // default value just to get the above doc comment in the ES5 output and
documentation generator\n    /**\n     * @private\n     * @property {RegExp} schemePrefixRegex\n     * ^\n
     * A regular expression used to remove the 'http://' or 'https://' from\n     * URLs.\n     * ^\n
_this.schemePrefixRegex = /^(https?:\\|\\|)?/i;\n    /**\n     * @private\n     * @property {RegExp}
wwwPrefixRegex\n     * ^\n     * A regular expression used to remove the 'www.' from URLs.\n     * ^\n
_this.wwwPrefixRegex = /^(https?:\\|\\|)?(www\\.)/i;\n    /**\n     * @private\n     * @property {RegExp}
protocolRelativeRegex\n     * ^\n     * The regular expression used to remove the protocol-relative '//' from the
{@link #url} string, for purposes\n     * of {@link #getAnchorText}. A protocol-relative URL is, for example,
'//yahoo.com'\n     * ^\n     _this.protocolRelativeRegex = /^\\|\\|/;\n    /**\n     * @private\n     *
@property {Boolean} protocolPrepended\n     * ^\n     * Will be set to `true` if the 'http://' protocol has been
prepended to the {@link #url} (because the\n     * {@link #url} did not have a protocol)\n     * ^\n
_this.protocolPrepended = false;\n    _this.urlMatchType = cfg.urlMatchType;\n    _this.url = cfg.url;\n    _this.protocolUrlMatch = cfg.protocolUrlMatch;\n    _this.protocolRelativeMatch = cfg.protocolRelativeMatch;\n
    _this.stripPrefix = cfg.stripPrefix;\n    _this.stripTrailingSlash = cfg.stripTrailingSlash;\n    _this.decodePercentEncoding = cfg.decodePercentEncoding;\n    return _this;\n  }\n  /**\n   * Returns a string
name for the type of match that this class represents.\n   * For the case of UrlMatch, returns 'url'.
*\n   * @return {String}\n   * ^\n   UrlMatch.prototype.getType = function () {\n    return 'url';\n  };
*\n   * Returns a string name for the type of URL match that this class\n   * represents.\n   * ^\n   * This helps to
determine if the match was made in the original text with a\n   * prefixed scheme (ex: 'http://www.google.com'), a
prefixed 'www' (ex:\n   * 'www.google.com'), or was matched by a known top-level domain (ex:\n   *
'google.com').\n   * ^\n   * @return {"scheme"|"www"|"tld"}\n   * ^\n   UrlMatch.prototype.getUrlMatchType
= function () {\n    return this.urlMatchType;\n  };
*\n   * Returns the url that was matched, assuming the
protocol to be 'http://' if the original\n   * match was missing a protocol.\n   * ^\n   * @return {String}\n   * ^\n
UrlMatch.prototype.getUrl = function () {\n    var url = this.url;\n    // if the url string doesn't begin with a
protocol, assume 'http://'\n    if (!this.protocolRelativeMatch && !this.protocolUrlMatch &&

```

```

!this.protocolPrepended) {\n      url = this.url = 'http://' + url;\n      this.protocolPrepended = true;\n    }\n    return url;\n  };\n  /**\n   * Returns the anchor href that should be generated for the match.\n   *\n   * @return {String}\n   */\n  UrlMatch.prototype.getAnchorHref = function () {\n    var url = this.getUrl();\n    return url.replace(/&/g, '&'); // any &'s in the URL should be converted back to '&' if they were displayed as &\n    & in the source html\n  };\n  /**\n   * Returns the anchor text that should be generated for the match.\n   *\n   * @return {String}\n   */\n  UrlMatch.prototype.getAnchorText = function () {\n    var anchorText = this.getMatchedText();\n    if (this.protocolRelativeMatch) {\n      // Strip off any protocol-relative '/' from the anchor text\n      anchorText = this.stripProtocolRelativePrefix(anchorText);\n    }\n    if (this.stripPrefix.scheme) {\n      anchorText = this.stripSchemePrefix(anchorText);\n    }\n    if (this.stripPrefix.www) {\n      anchorText = this.stripWwwPrefix(anchorText);\n    }\n    if (this.stripTrailingSlash) {\n      anchorText = this.removeTrailingSlash(anchorText); // remove trailing slash, if there is one\n    }\n    if (this.decodePercentEncoding) {\n      anchorText = this.removePercentEncoding(anchorText);\n    }\n    return anchorText;\n  }; // -----\n  -----\n  /**\n   * Strips the scheme prefix (such as \"http://\" or \"https://\") from the given\n   * `url`.\n   *\n   * @private\n   * @param {String} url The text of the anchor that is being generated, for\n   * which to strip off the url scheme.\n   *\n   * @return {String} The `url`, with the scheme stripped.\n   */\n  UrlMatch.prototype.stripSchemePrefix = function (url) {\n    return url.replace(this.schemePrefixRegex, \"\");\n  };\n  /**\n   * Strips the 'www' prefix from the given `url`.\n   *\n   * @private\n   * @param {String} url The text of the anchor that is being generated, for\n   * which to strip off the 'www' if it exists.\n   *\n   * @return {String} The `url`, with the 'www' stripped.\n   */\n  UrlMatch.prototype.stripWwwPrefix = function (url) {\n    return url.replace(this.wwwPrefixRegex, '$1'); // leave any scheme ($1), if one exists\n  };\n  /**\n   * Strips any protocol-relative '/' from the anchor text.\n   *\n   * @private\n   * @param {String} text The text of the anchor that is being generated, for which to strip off the\n   * protocol-relative prefix (such as stripping off \"//\")\n   *\n   * @return {String} The `anchorText`, with the protocol-relative prefix stripped.\n   */\n  UrlMatch.prototype.stripProtocolRelativePrefix = function (text) {\n    return text.replace(this.protocolRelativeRegex, \"\");\n  };\n  /**\n   * Removes any trailing slash from the given `anchorText`, in preparation for the text to be displayed.\n   *\n   * @private\n   * @param {String} anchorText The text of the anchor that is being generated, for which to remove any trailing\n   * slash (/) that may exist.\n   *\n   * @return {String} The `anchorText`, with the trailing slash removed.\n   */\n  UrlMatch.prototype.removeTrailingSlash = function (anchorText) {\n    if (anchorText.charAt(anchorText.length - 1) === '/') {\n      anchorText = anchorText.slice(0, -1);\n    }\n    return anchorText;\n  };\n  /**\n   * Decodes percent-encoded characters from the given `anchorText`, in\n   * preparation for the text to be displayed.\n   *\n   * @private\n   * @param {String} anchorText The text of the anchor that is being\n   * generated, for which to decode any percent-encoded characters.\n   *\n   * @return {String} The `anchorText`, with the percent-encoded characters\n   * decoded.\n   */\n  UrlMatch.prototype.removePercentEncoding = function (anchorText) {\n    // First, convert a few of the known % encodings to the corresponding\n    // HTML entities that could accidentally be interpreted as special\n    // HTML characters\n    var preProcessedEntityAnchorText = anchorText\n      .replace(/%22/gi, '"') // \" char\n      .replace(/%26/gi, '&') // & char\n      .replace(/%27/gi, '&#39;') // ' char\n      .replace(/%3C/gi, '&lt;') // < char\n      .replace(/%3E/gi, '&gt;'); // > char\n    try {\n      // Now attempt to decode the rest of the anchor text\n      return decodeURIComponent(preProcessedEntityAnchorText);\n    } catch (e) {\n      // Invalid % escape sequence in the anchor text\n      return preProcessedEntityAnchorText;\n    }\n  };\n  UrlMatch;\n})(Match);\nexport { UrlMatch };\n\n// sourceMappingURL=url-match.js.map\n\n/**\n * @abstract\n * @class Autolinker.matcher.Matcher\n */\n * An abstract class and interface for individual matchers to find matches in\n * an input string with linkified versions of them.\n *\n * Note that Matchers do not take HTML into account - they must be fed the text\n * nodes of any HTML string, which is handled by {@link Autolinker#parse}.\n *\n * @param {Object} cfg The configuration properties for the Matcher\n * instance, specified in an Object (map).\n *\n * function

```



```

Matcher(cfg) {\n
  /**\n
   * @cfg {Autolinker.AnchorTagBuilder} tagBuilder (required)\n
   *\n
   * Reference to the AnchorTagBuilder instance to use to generate HTML tags\n
   * for { @link
Autolinker.match.Match Matches}.\n
  *\n
  this.__jsduckDummyDocProp = null; // property used just to get
the above doc comment into the ES5 output and documentation generator\n
  this.tagBuilder = cfg.tagBuilder;\n
}\n
return Matcher;\n
})();\n
export { Matcher };
\n\n
// sourceMappingURL=matcher.js.map\n
"/**\n
 * This file
builds and stores a library of the common regular expressions used\n
 * by the Autolinker utility.\n
 *\n
 * Other
regular expressions may exist ad-hoc, but these are generally the\n
 * regular expressions that are shared between
source files.\n
 */\n
/**\n
 * Regular expression to match upper and lowercase ASCII letters\n
 */\n
export var letterRe
= /[A-Za-z]/;\n
/**\n
 * Regular expression to match ASCII digits\n
 */\n
export var digitRe = /\d/;\n
/**\n
 * Regular
expression to match everything *except* ASCII digits\n
 */\n
export var nonDigitRe = /\D/;\n
/**\n
 * Regular
expression to match whitespace\n
 */\n
export var whitespaceRe = /\s/;\n
/**\n
 * Regular expression to match quote
characters\n
 */\n
export var quoteRe = /["']/;\n
/**\n
 * Regular expression to match the range of ASCII control
characters (0-31), and\n
 * the backspace char (127)\n
 */\n
export var controlCharsRe = /[\x00-\x1F\x7F]/;\n
/**\n
 * The string form of a regular expression that would match all of the\n
 * alphabetic ("letter") chars in the unicode
character set when placed in a\n
 * RegExp character class ( []). This includes all international alphabetic\n
 *
characters.\n
 *\n
 * These would be the characters matched by unicode regex engines \p{L}\n
 * escape ("all
letters").\n
 *\n
 * Taken from the XRegExp library: http://xregexp.com/ (thanks @https://github.com/slevithan)\n
 *
Specifically: http://xregexp.com/v/3.2.0/xregexp-all.js, the 'Letter'\n
 *
regex's bmp\n
 *\n
 * VERY IMPORTANT:
This set of characters is defined inside of a Regular\n
 *
Expression literal rather than a string literal to prevent
UglifyJS from\n
 *
compressing the unicode escape sequences into their actual unicode\n
 *
characters. If Uglify
compresses these into the unicode characters\n
 *
themselves, this results in the error "Range out of order in
character\n
 *
class" when these characters are used inside of a Regular Expression\n
 *
character class ( []). See
usages of this const. Alternatively, we can set\n
 *
the UglifyJS option `ascii_only` to true for the build, but that
doesn't\n
 *
help others who are pulling in Autolinker into their own build and running\n
 *
UglifyJS themselves.\n
 */\n
export var alphaCharsStr = /A-Za-z\xAA\xB5\xBA\xC0-\xD6\xD8-\xF6\xF8-\u02C1\u02C6-
\u02D1\u02E0-\u02E4\u02EC\u02EE\u0370-\u0374\u0376\u0377\u037A-\u037D\u037F\u0386\u0388-
\u038A\u038C\u038E-\u03A1\u03A3-\u03F5\u03F7-\u0481\u048A-\u052F\u0531-\u0556\u0559\u0561-
\u0587\u05D0-\u05EA\u05F0-\u05F2\u0620-\u064A\u066E\u066F\u0671-
\u06D3\u06D5\u06E5\u06E6\u06EE\u06EF\u06FA-\u06FC\u06FF\u0710\u0712-\u072F\u074D-
\u07A5\u07B1\u07CA-\u07EA\u07F4\u07F5\u07FA\u0800-\u0815\u081A\u0824\u0828\u0840-
\u0858\u08A0-\u08B4\u08B6-\u08BD\u0904-\u0939\u093D\u0950\u0958-\u0961\u0971-\u0980\u0985-
\u098C\u098F\u0990\u0993-\u09A8\u09AA-\u09B0\u09B2\u09B6-
\u09B9\u09BD\u09CE\u09DC\u09DD\u09DF-\u09E1\u09F0\u09F1\u0A05-
\u0A0A\u0A0F\u0A10\u0A13-\u0A28\u0A2A-
\u0A30\u0A32\u0A33\u0A35\u0A36\u0A38\u0A39\u0A59-\u0A5C\u0A5E\u0A72-\u0A74\u0A85-
\u0A8D\u0A8F-\u0A91\u0A93-\u0AA8\u0AAA-\u0AB0\u0AB2\u0AB3\u0AB5-
\u0AB9\u0ABD\u0AD0\u0AE0\u0AE1\u0AF9\u0B05-\u0B0C\u0B0F\u0B10\u0B13-\u0B28\u0B2A-
\u0B30\u0B32\u0B33\u0B35-\u0B39\u0B3D\u0B5C\u0B5D\u0B5F-\u0B61\u0B71\u0B83\u0B85-
\u0B8A\u0B8E-\u0B90\u0B92-\u0B95\u0B99\u0B9A\u0B9C\u0B9E\u0B9F\u0BA3\u0BA4\u0BA8-
\u0BAA\u0BAE-\u0BB9\u0BD0\u0C05-\u0C0C\u0C0E-\u0C10\u0C12-\u0C28\u0C2A-
\u0C39\u0C3D\u0C58-\u0C5A\u0C60\u0C61\u0C80\u0C85-\u0C8C\u0C8E-\u0C90\u0C92-
\u0CA8\u0CAA-\u0CB3\u0CB5-\u0CB9\u0CBD\u0CDE\u0CE0\u0CE1\u0CF1\u0CF2\u0D05-
\u0D0C\u0D0E-\u0D10\u0D12-\u0D3A\u0D3D\u0D4E\u0D54-\u0D56\u0D5F-\u0D61\u0D7A-
\u0D7F\u0D85-\u0D96\u0D9A-\u0DB1\u0DB3-\u0DBB\u0DBD\u0DC0-\u0DC6\u0E01-
\u0E30\u0E32\u0E33\u0E40-\u0E46\u0E81\u0E82\u0E84\u0E87\u0E88\u0E8A\u0E8D\u0E94-
\u0E97\u0E99-\u0E9F\u0EA1-\u0EA3\u0EA5\u0EA7\u0EAA\u0EAB\u0EAD-
\u0EB0\u0EB2\u0EB3\u0EBD\u0EC0-\u0EC4\u0EC6\u0EDC-\u0EDF\u0F00\u0F40-\u0F47\u0F49-
\u0F6C\u0F88-\u0F8C\u1000-\u102A\u103F\u1050-\u1055\u105A-\u105D\u1061\u1065\u1066\u106E-

```

\\u1070\\u1075-\\u1081\\u108E\\u10A0-\\u10C5\\u10C7\\u10CD\\u10D0-\\u10FA\\u10FC-\\u1248\\u124A-
\\u124D\\u1250-\\u1256\\u1258\\u125A-\\u125D\\u1260-\\u1288\\u128A-\\u128D\\u1290-\\u12B0\\u12B2-
\\u12B5\\u12B8-\\u12BE\\u12C0\\u12C2-\\u12C5\\u12C8-\\u12D6\\u12D8-\\u1310\\u1312-\\u1315\\u1318-
\\u135A\\u1380-\\u138F\\u13A0-\\u13F5\\u13F8-\\u13FD\\u1401-\\u166C\\u166F-\\u167F\\u1681-\\u169A\\u16A0-
\\u16EA\\u16F1-\\u16F8\\u1700-\\u170C\\u170E-\\u1711\\u1720-\\u1731\\u1740-\\u1751\\u1760-\\u176C\\u176E-
\\u1770\\u1780-\\u17B3\\u17D7\\u17DC\\u1820-\\u1877\\u1880-\\u1884\\u1887-\\u18A8\\u18AA\\u18B0-
\\u18F5\\u1900-\\u191E\\u1950-\\u196D\\u1970-\\u1974\\u1980-\\u19AB\\u19B0-\\u19C9\\u1A00-
\\u1A16\\u1A20-\\u1A54\\u1AA7\\u1B05-\\u1B33\\u1B45-\\u1B4B\\u1B83-\\u1BA0\\u1BAE\\u1BAF\\u1BBA-
\\u1BE5\\u1C00-\\u1C23\\u1C4D-\\u1C4F\\u1C5A-\\u1C7D\\u1C80-\\u1C88\\u1CE9-\\u1CEC\\u1CEE-
\\u1CF1\\u1CF5\\u1CF6\\u1D00-\\u1DBF\\u1E00-\\u1F15\\u1F18-\\u1F1D\\u1F20-\\u1F45\\u1F48-
\\u1F4D\\u1F50-\\u1F57\\u1F59\\u1F5B\\u1F5D\\u1F5F-\\u1F7D\\u1F80-\\u1FB4\\u1FB6-
\\u1FBC\\u1FBE\\u1FC2-\\u1FC4\\u1FC6-\\u1FCC\\u1FD0-\\u1FD3\\u1FD6-\\u1FDB\\u1FE0-\\u1FEC\\u1FF2-
\\u1FF4\\u1FF6-\\u1FFC\\u2071\\u207F\\u2090-\\u209C\\u2102\\u2107\\u210A-\\u2113\\u2115\\u2119-
\\u211D\\u2124\\u2126\\u2128\\u212A-\\u212D\\u212F-\\u2139\\u213C-\\u213F\\u2145-
\\u2149\\u214E\\u2183\\u2184\\u2C00-\\u2C2E\\u2C30-\\u2C5E\\u2C60-\\u2CE4\\u2CEB-
\\u2CEE\\u2CF2\\u2CF3\\u2D00-\\u2D25\\u2D27\\u2D2D\\u2D30-\\u2D67\\u2D6F\\u2D80-\\u2D96\\u2DA0-
\\u2DA6\\u2DA8-\\u2DAE\\u2DB0-\\u2DB6\\u2DB8-\\u2DBE\\u2DC0-\\u2DC6\\u2DC8-\\u2DCE\\u2DD0-
\\u2DD6\\u2DD8-\\u2DDE\\u2E2F\\u3005\\u3006\\u3031-\\u3035\\u303B\\u303C\\u3041-\\u3096\\u309D-
\\u309F\\u30A1-\\u30FA\\u30FC-\\u30FF\\u3105-\\u312D\\u3131-\\u318E\\u31A0-\\u31BA\\u31F0-
\\u31FF\\u3400-\\u4DB5\\u4E00-\\u9FD5\\uA000-\\uA48C\\uA4D0-\\uA4FD\\uA500-\\uA60C\\uA610-
\\uA61F\\uA62A\\uA62B\\uA640-\\uA66E\\uA67F-\\uA69D\\uA6A0-\\uA6E5\\uA717-\\uA71F\\uA722-
\\uA788\\uA78B-\\uA7AE\\uA7B0-\\uA7B7\\uA7F7-\\uA801\\uA803-\\uA805\\uA807-\\uA80A\\uA80C-
\\uA822\\uA840-\\uA873\\uA882-\\uA8B3\\uA8F2-\\uA8F7\\uA8FB\\uA8FD\\uA90A-\\uA925\\uA930-
\\uA946\\uA960-\\uA97C\\uA984-\\uA9B2\\uA9CF\\uA9E0-\\uA9E4\\uA9E6-\\uA9EF\\uA9FA-\\uA9FE\\uAA00-
\\uAA28\\uAA40-\\uAA42\\uAA44-\\uAA4B\\uAA60-\\uAA76\\uAA7A\\uAA7E-
\\uAAF\\uAAB1\\uAAB5\\uAAB6\\uAAB9-\\uAABD\\uAAC0\\uAAC2\\uAADB-\\uAADD\\uAAE0-
\\uAAEA\\uAAF2-\\uAAF4\\uAB01-\\uAB06\\uAB09-\\uAB0E\\uAB11-\\uAB16\\uAB20-\\uAB26\\uAB28-
\\uAB2E\\uAB30-\\uAB5A\\uAB5C-\\uAB65\\uAB70-\\uABE2\\uAC00-\\uD7A3\\uD7B0-\\uD7C6\\uD7CB-
\\uD7FB\\uF900-\\uFA6D\\uFA70-\\uFAD9\\uFB00-\\uFB06\\uFB13-\\uFB17\\uFB1D\\uFB1F-\\uFB28\\uFB2A-
\\uFB36\\uFB38-\\uFB3C\\uFB3E\\uFB40\\uFB41\\uFB43\\uFB44\\uFB46-\\uFBB1\\uFBD3-\\uFD3D\\uFD50-
\\uFD8F\\uFD92-\\uFDC7\\uFDF0-\\uFDFB\\uFE70-\\uFE74\\uFE76-\\uFEFC\\uFF21-\\uFF3A\\uFF41-
\\uFF5A\\uFF66-\\uFFBE\\uFFC2-\\uFFC7\\uFFCA-\\uFFCF\\uFFD2-\\uFFD7\\uFFDA-\\uFFDC/\n .source; // see
note in above variable description\n/**\n * The string form of a regular expression that would match all emoji
characters\n * Based on the emoji regex defined in this article: https://thekevinscott.com/emojis-in-javascript/\n */\nexport var emojiStr = /\u2700-\\u27bf\\udde6-\\uddff\\ud800-\\udbff\\udc00-\\udfff\\ufe0e\\ufe0f\\u0300-
\\u036f\\ufe20-\\ufe23\\u20d0-\\u20f0\\ud83c\\udffb-
\\udfff\\u200d\\u3299\\u3297\\u303d\\u3030\\u24c2\\ud83c\\udd70-\\udd71\\udd7e-\\udd7f\\udd8e\\udd91-
\\udd9a\\udde6-\\uddff\\ude01-\\ude02\\ude1a\\ude2f\\ude32-\\ude3a\\ude50-\\ude51\\u203c\\u2049\\u25aa-
\\u25ab\\u25b6\\u25c0\\u25fb-\\u25fe\\u00a9\\u00ae\\u2122\\u2139\\udc04\\u2600-
\\u26ff\\u2b05\\u2b06\\u2b07\\u2b1b\\u2b1c\\u2b50\\u2b55\\u231a\\u231b\\u2328\\u23cf\\u23e9-\\u23f3\\u23f8-
\\u23fa\\udccf\\u2935\\u2934\\u2190-\\u21ff/\n .source;\n/**\n * The string form of a regular expression that
would match all of the\n * combining mark characters in the unicode character set when placed in a\n * RegExp
character class ([^]).\n * These would be the characters matched by unicode regex engines \\p{M}\n * escape
("all marks").\n * Taken from the XRegExp library: http://xregexp.com/ (thanks
@https://github.com/slevithan)\n * Specifically: http://xregexp.com/v3.2.0/xregexp-all.js, the 'Mark'\n * regex's
bmp\n * VERY IMPORTANT: This set of characters is defined inside of a Regular\n * Expression literal
rather than a string literal to prevent UglifyJS from\n * compressing the unicode escape sequences into their actual
unicode\n * characters. If Uglify compresses these into the unicode characters\n * themselves, this results in the

error "Range out of order in character class" when these characters are used inside of a Regular Expression character class ([]). See usages of this const. Alternatively, we can set the UglifyJS option `ascii_only` to true for the build, but that doesn't help others who are pulling in Autolinker into their own build and running UglifyJS themselves.

```

^\nexport var marksStr = /\u0300-\u036F\u0483-\u0489\u0519-
\u05BD\u05BF\u05C1\u05C2\u05C4\u05C5\u05C7\u0610-\u061A\u064B-\u065F\u0670\u06D6-
\u06DC\u06DF-\u06E4\u06E7\u06E8\u06EA-\u06ED\u0711\u0730-\u074A\u07A6-\u07B0\u07EB-
\u07F3\u0816-\u0819\u081B-\u0823\u0825-\u0827\u0829-\u082D\u0859-\u085B\u08D4-\u08E1\u08E3-
\u0903\u093A-\u093C\u093E-\u094F\u0951-\u0957\u0962\u0963\u0981-\u0983\u09BC\u09BE-
\u09C4\u09C7\u09C8\u09CB-\u09CD\u09D7\u09E2\u09E3\u0A01-\u0A03\u0A3C\u0A3E-
\u0A42\u0A47\u0A48\u0A4B-\u0A4D\u0A51\u0A70\u0A71\u0A75\u0A81-\u0A83\u0ABC\u0ABE-
\u0AC5\u0AC7-\u0AC9\u0ACB-\u0ACD\u0AE2\u0AE3\u0B01-\u0B03\u0B3C\u0B3E-
\u0B44\u0B47\u0B48\u0B4B-\u0B4D\u0B56\u0B57\u0B62\u0B63\u0B82\u0BBE-\u0BC2\u0BC6-
\u0BC8\u0BCA-\u0BCD\u0BD7\u0C00-\u0C03\u0C3E-\u0C44\u0C46-\u0C48\u0C4A-
\u0C4D\u0C55\u0C56\u0C62\u0C63\u0C81-\u0C83\u0CBC\u0CBE-\u0CC4\u0CC6-\u0CC8\u0CCA-
\u0CCD\u0CD5\u0CD6\u0CE2\u0CE3\u0D01-\u0D03\u0D3E-\u0D44\u0D46-\u0D48\u0D4A-
\u0D4D\u0D57\u0D62\u0D63\u0D82\u0D83\u0DCA\u0DCF-\u0DD4\u0DD6\u0DD8-
\u0DDF\u0DF2\u0DF3\u0E31\u0E34-\u0E3A\u0E47-\u0E4E\u0EB1\u0EB4-
\u0EB9\u0EBB\u0EBC\u0EC8-\u0ECD\u0F18\u0F19\u0F35\u0F37\u0F39\u0F3E\u0F3F\u0F71-
\u0F84\u0F86\u0F87\u0F8D-\u0F97\u0F99-\u0FBC\u0FC6\u102B-\u103E\u1056-\u1059\u105E-
\u1060\u1062-\u1064\u1067-\u106D\u1071-\u1074\u1082-\u108D\u108F\u109A-\u109D\u135D-
\u135F\u1712-\u1714\u1732-\u1734\u1752\u1753\u1772\u1773\u17B4-\u17D3\u17DD\u180B-
\u180D\u1885\u1886\u18A9\u1920-\u192B\u1930-\u193B\u1A17-\u1A1B\u1A55-\u1A5E\u1A60-
\u1A7C\u1A7F\u1AB0-\u1ABE\u1B00-\u1B04\u1B34-\u1B44\u1B6B-\u1B73\u1B80-\u1B82\u1BA1-
\u1BAD\u1BE6-\u1BF3\u1C24-\u1C37\u1CD0-\u1CD2\u1CD4-\u1CE8\u1CED\u1CF2-
\u1CF4\u1CF8\u1CF9\u1DC0-\u1DF5\u1DFB-\u1DFE\u20D0-\u20F0\u2CEF-\u2CF1\u2D7F\u2DE0-
\u2DFE\u302A-\u302F\u3099\u309A\uA66F-\uA672\uA674-
\uA67D\uA69E\uA69F\uA6F0\uA6F1\uA802\uA806\uA80B\uA823-\uA827\uA880\uA881\uA8B4-
\uA8C5\uA8E0-\uA8F1\uA926-\uA92D\uA947-\uA953\uA980-\uA983\uA9B3-\uA9C0\uA9E5\uAA29-
\uAA36\uAA43\uAA4C\uAA4D\uAA7B-\uAA7D\uAAB0\uAAB2-
\uAAB4\uAAB7\uAAB8\uAABE\uAABF\uAAC1\uAAEB-\uAAEF\uAAF5\uAAF6\uABE3-
\uABEA\uABEC\uABED\uFB1E\uFE00-\uFE0F\uFE20-\uFE2F\n
.source; // see note in above variable
description\n
*/\n
* The string form of a regular expression that would match all of the\n
* alphabetic ("letter")
chars, emoji, and combining marks in the unicode character set\n
* when placed in a RegExp character class ( []).
This includes all\n
* international alphabetic characters.\n
*/\n
* These would be the characters matched by unicode
regex engines `\\p{L}\\p{M}`\n
* escapes and emoji characters.\n
^\nexport var alphaCharsAndMarksStr =
alphaCharsStr + emojiStr + marksStr;\n
*/\n
* The string form of a regular expression that would match all of the\n
* decimal number chars in the unicode character set when placed in a RegExp\n
* character class ( []).\n
*/\n
* These would be the characters matched by unicode regex engines `\\p{Nd}`\n
* escape ("all decimal numbers")\n
*/\n
* Taken from the XRegExp library: http://xregexp.com/ (thanks @https://github.com/slevithan)\n
* Specifically:
http://xregexp.com/v/3.2.0/xregexp-all.js, the 'Decimal_Number'\n
* regex's bmp\n
*/\n
* VERY IMPORTANT:
This set of characters is defined inside of a Regular\n
* Expression literal rather than a string literal to prevent
UglifyJS from\n
* compressing the unicode escape sequences into their actual unicode\n
* characters. If Uglify
compresses these into the unicode characters\n
* themselves, this results in the error "Range out of order in
character\n
* class" when these characters are used inside of a Regular Expression\n
* character class ( []). See
usages of this const. Alternatively, we can set\n
* the UglifyJS option `ascii_only` to true for the build, but that
doesn't\n
* help others who are pulling in Autolinker into their own build and running\n
* UglifyJS themselves.\n
^\nexport var decimalNumbersStr = /0-9\u0660-\u0669\u06F0-\u06F9\u07C0-\u07C9\u0966-\u096F\u09E6-
\u09EF\u0A66-\u0A6F\u0AE6-\u0AEF\u0B66-\u0B6F\u0BE6-\u0BEF\u0C66-\u0C6F\u0CE6-

```

```

\\u0CEF\\u0D66-\\u0D6F\\u0DE6-\\u0DEF\\u0E50-\\u0E59\\u0ED0-\\u0ED9\\u0F20-\\u0F29\\u1040-
\\u1049\\u1090-\\u1099\\u17E0-\\u17E9\\u1810-\\u1819\\u1946-\\u194F\\u19D0-\\u19D9\\u1A80-\\u1A89\\u1A90-
\\u1A99\\u1B50-\\u1B59\\u1BB0-\\u1BB9\\u1C40-\\u1C49\\u1C50-\\u1C59\\uA620-\\uA629\\uA8D0-
\\uA8D9\\uA900-\\uA909\\uA9D0-\\uA9D9\\uA9F0-\\uA9F9\\uAA50-\\uAA59\\uABF0-\\uABF9\\uFF10-
\\uFF19\\n .source; // see note in above variable description\\n/**\\n * The string form of a regular expression that
would match all of the\\n * letters and decimal number chars in the unicode character set when placed in\\n * a
RegExp character class ( []).\\n *\\n * These would be the characters matched by unicode regex engines\\n *
`[\\p{L}\\p{Nd}]` escape (\\all letters and decimal numbers\\")\\n *\\nexport var alphaNumericCharsStr =
alphaCharsAndMarksStr + decimalNumbersStr;\\n/**\\n * The string form of a regular expression that would match
all of the\\n * letters, combining marks, and decimal number chars in the unicode character\\n * set when placed in a
RegExp character class ( []).\\n *\\n * These would be the characters matched by unicode regex engines\\n *
`[\\p{L}\\p{M}\\p{Nd}]` escape (\\all letters, combining marks, and decimal\\n * numbers\\")\\n *\\nexport var
alphaNumericAndMarksCharsStr = alphaCharsAndMarksStr + decimalNumbersStr;\\n// Simplified IP regular
expression\\nvar ipStr = '(?:[ + decimalNumbersStr + ]{1,3}\\\\\\\\.){3}[ + decimalNumbersStr + ]{1,3}';\\n// Protected
domain label which do not allow \\-\\ character on the beginning and the end of a single label\\nvar domainLabelStr
= '[' + alphaNumericAndMarksCharsStr + '](?:[ + alphaNumericAndMarksCharsStr + '\\\\\\-]{0,61}[ +
alphaNumericAndMarksCharsStr + '])?';\\nvar getDomainLabelStr = function (group) {\\n return '(?=( +
domainLabelStr + '))\\\\\\\\' + group;\\n};\\n/**\\n * A function to match domain names of a URL or email address.\\n *
Ex: 'google', 'yahoo', 'some-other-company', etc.\\n *\\nexport var getDomainNameStr = function (group) {\\n return
'(?= + getDomainLabelStr(group) + '(?:\\\\\\\\. + getDomainLabelStr(group + 1) + '){0,126}[ + ipStr + '];\\n};\\n/**\\n *
A regular expression to match domain names of a URL or email address.\\n * Ex: 'google', 'yahoo', 'some-other-
company', etc.\\n *\\nexport var domainNameRegex = new RegExp('[ + alphaNumericAndMarksCharsStr + '\\\\\\-]*[
+ alphaNumericAndMarksCharsStr + '\\\\\\-]');\\n/**\\n * A regular expression that is simply the character class of the
characters\\n * that may be used in a domain name, minus the '-' or '.'\\n *\\nexport var domainNameCharRegex =
new RegExp("[\\ + alphaNumericAndMarksCharsStr + '\\"]");\\n\\n// sourceMappingURL=regex-lib.js.map\\n", "\\n
NOTE: THIS IS A GENERATED FILE\\n// To update with the latest TLD list, run `npm run update-tld-regex` or
`yarn update-tld-regex` (depending on which you have installed)\\nexport var tldRegex = /(?:xn--vermgensberatung-
pwb|xn--vermgensberater-ctb|xn--clchc0ea0b2g2a9gcd|xn--
w4r85e18fhu5dnra|northwesternmutual|travelersinsurance|vermogensberatung|xn--3oq18v18pn36a|xn--
5su34j936bgsg|xn--bck1b9a5dre4c|xn--mgbai9azqgp6j|xn--mgbep4a5d4ar|xn--
xkc2dl3a5ee0h|vermogensberater|xn--fzys8d69uvgm|xn--mgba7c0bbn0a|xn--
xkc2al3hye2a|americanexpress|kerryproperties|sandvikcoromant|xn--i1b6b1a6a2e|xn--kcrx77d1x4a|xn--
lgbbat1ad8j|xn--mgba3a4f16a|xn--mgbakc7dvh|xn--mgb0a9azcg|xn--
nqv7fs00ema|afamilycompany|americanfamily|bananarepublic|cancerresearch|cookingchannel|kerrylogistics|weather
channel|xn--54b7fta0cc|xn--6qq986b3xl|xn--80aqecdr1a|xn--b4w605ferd|xn--fiq228c5hs|xn--h2breg3eve|xn--
j1q61u9w7b|xn--mgba3a3ejt|xn--mgbaa7a8h|xn--mgbayh7gpa|xn--mgb9fbpob|xn--mgbbh1a71e|xn--
mgbca7dzdo|xn--mgbi4ecexp|xn--mgbx4cd0ab|xn--
rvc1e0am3e|international|lifeinsurance|spreadbetting|travelchannel|wolterskluwer|xn--eckvdtc9d|xn--fpcrj9c3d|xn--
fzc2c9e2c|xn--h2brj9c8c|xn--tiq49xqyj|xn--yfro4i67o|xn--
ygb12ammx|construction|lplfinacial|scholarships|versicherung|xn--3e0b707e|xn--45br5cyl|xn--80adxhks|xn--
80asehdb|xn--8y0a063a|xn--gckr3f0f|xn--mgb9awbf|xn--mgbab2bd|xn--mgbgu82a|xn--mgbpl2fh|xn--mgbt3dhd|xn--
mk1bu44c|xn--ngbc5azd|xn--ngbe9e0a|xn--ogbpf8fl|xn--
qcka1pmc|accountants|barclaycard|blackfriday|blockbuster|bridgestone|calvinklein|contractors|creditunion|engineeri
ng|enterprises|foodnetwork|investments|kerryhotels|lamborghini|motorcycles|olayangroup|photography|playstation|pr
oductions|progressive|redumbrella|rightathome|williamhill|xn--11b4c3d|xn--1ck2e1b|xn--1qqw23a|xn--2scrj9c|xn--
3bst00m|xn--3ds443g|xn--3hcrj9c|xn--42c2d9a|xn--45brj9c|xn--55qw42g|xn--6frz82g|xn--80ao21a|xn--9krt00a|xn--
cck2b3b|xn--cZR694b|xn--d1acj3b|xn--efvy88h|xn--estv75g|xn--fct429k|xn--fjq720a|xn--flw351e|xn--g2xx48c|xn--
gecrj9c|xn--gk3at1e|xn--h2brj9c|xn--hxt814e|xn--imr513n|xn--j6w193g|xn--jvr189m|xn--kprw13d|xn--kpRY57d|xn--

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kpu716f|xn--mgbbh1a|xn--mgbt2b|xn--mix891f|xn--nyqy26a|xn--otu796d|xn--pbt977c|xn--pgbs0dh|xn--q9jyb4c|xn--rhqv96g|xn--rovu88b|xn--s9brj9c|xn--ses554g|xn--t60b56a|xn--vuq861b|xn--w4rs40l|xn--xhq521b|xn--zfr164b|accountant|apartments|associates|basketball|bnpparibas|boehringer|capitalone|consulting|creditcard|cuisinell|a|eurovision|extraspaces|foundation|healthcare|immobilien|industries|management|mitsubishi|nationwide|newholland|nextdirect|onyourside|properties|protection|prudential|realestate|republican|restaurant|schaeffler|swiftcover|tatamotors|technology|telefonica|university|vistaprint|vlaanderen|volkswagen|xn--30rr7y|xn--3pxu8k|xn--45q11c|xn--4gbrim|xn--55qx5d|xn--5tzm5g|xn--80aswg|xn--90a3ac|xn--9dbq2a|xn--9et52u|xn--c2br7g|xn--cg4bki|xn--czrs0t|xn--czru2d|xn--fiq64b|xn--fiqs8s|xn--fiqz9s|xn--io0a7i|xn--kput3i|xn--mxtq1m|xn--o3cw4h|xn--pssy2u|xn--unup4y|xn--wgbh1c|xn--wgl6a|xn--y9a3aq|accenture|alfaromeo|allfinanz|amsterdam|analytics|aquarelle|barcelona|bloomberg|christmas|community|directory|education|equipment|fairwinds|financial|firestone|fresenius|frontdoor|fujixerox|furniture|goldpoint|hisamitsu|home depot|homegoods|homesense|honeywell|institute|insurance|kuokgroup|ladbroke|lancaster|landrover|lifestyle|marketing|marshalls|melbourne|microsoft|panasonic|passagens|pramerica|richardli|scjohnson|shangrila|solutions|statebank|statefarm|stockholm|travelers|vacations|xn--90ais|xn--c1avg|xn--d1alf|xn--e1a4c|xn--fhbei|xn--j1aef|xn--j1amh|xn--l1acc|xn--ngbrx|xn--nqv7f|xn--p1acf|xn--tckwe|xn--vhquv|yodobashi|abudhabi|airforce|allstate|attorney|barclays|barefoot|bargains|baseball|boutique|bradesco|broadway|brussels|budapest|builders|business|capetown|catering|catholic|chrysler|cipriani|cityeats|cleaning|clinique|clothing|commbank|computer|delivery|deloitte|democrat|diamonds|discount|discover|download|engineer|ericsson|esurance|etisalat|everbank|exchange|feedback|fidelity|firmdale|football|frontier|goodyear|grainger|graphics|guardian|hdfcbank|helsinki|holdings|hospital|infiniti|ipiranga|istanbul|jpmorgan|lighting|lundbeck|marriott|maserati|mckinsey|memorial|merckmsd|mortgage|movistar|observer|partners|pharmacy|pictures|plumbing|property|redstone|reliance|saarland|samsclub|security|services|shopping|showtime|softbank|software|stcgroup|supplies|symantec|training|uconnect|vanguard|ventures|verisign|woodside|xn--90ae|xn--node|xn--p1ai|xn--qxam|yokohama|abogado|academy|agakhan|alibaba|android|athleta|auction|audible|auspost|avianca|banamex|bauhaus|bentley|bestbuy|booking|brother|bugatti|capital|caravan|careers|cartier|channel|charity|chintai|citadel|clubmed|college|cologne|comcast|company|compare|contact|cooking|corsica|country|coupons|courses|cricket|cruises|dentist|digital|domains|exposed|express|farmers|fashion|ferrari|ferrero|finance|fishing|fitness|flights|florist|flowers|forsale|frogans|fujitsu|gallery|genting|godaddy|grocery|guitars|hamburg|hangout|hitachi|holiday|hosting|hoteles|hotmail|hyundai|iselect|ismail|jewelry|juniper|kitchen|komatsu|lacaixa|lancome|lanxess|lasalle|latrobe|leclerc|liaison|limited|lincoln|markets|metlife|monster|netbank|netflix|network|neustar|okinawa|oldnavy|organic|origins|philips|pioneer|politie|realtor|recipes|rentals|reviews|rexroth|samsung|sandvik|schmidt|schwarz|science|shiksha|shriram|singles|staples|starhub|storage|support|surgery|systems|temasek|theater|theatre|tickets|tiffany|toshiba|trading|walmart|wanggou|watches|weather|website|wedding|whoswho|windows|winners|xfinity|yamaxun|youtube|zuerich|abarth|abbott|abbvie|active|africa|agency|airbus|airtel|alipay|alsace|alstom|anquan|aramco|author|bayern|beauty|berlin|bharti|blanco|bostik|boston|broker|camera|career|caseih|casino|center|chanel|chrome|church|circle|claims|clinic|coffee|comsec|condos|coupon|credit|cruise|dating|datsun|dealer|degree|dental|design|direct|doctor|dunlop|dupont|durban|emerck|energy|estate|events|expert|family|flckr|futbol|gallup|garden|george|giving|global|google|gratis|health|hermes|hiphop|hockey|hotels|hughes|imamat|insure|intuit|jaguar|joburg|juegos|kaufen|kinder|kindle|kosher|lancia|latino|lawyer|lefrak|living|locker|london|luxury|madrid|maison|makeup|market|mattel|mobile|mobily|monash|mormon|moscow|museum|mutual|nagoya|natura|nissan|nissay|norton|nowruz|office|olayan|online|oracle|orange|otsuka|pfizer|photos|physio|piaget|pictet|quebec|racing|realty|reisen|repair|report|review|rocher|rogers|ryukyu|safety|sakura|sanofi|school|schule|search|secure|select|shouji|soccer|social|stream|studio|supply|suzuki|swatch|sydney|taipei|taobao|target|tattoo|tennis|tienda|tjmaxx|tkmaxx|toyota|travel|unicom|viajes|viking|villas|virgin|vision|voting|voyage|vuelos|walter|warman|webcam|xihuan|yachts|yandex|zappos|actor|adult|aetna|amfam|amica|apple|archi|audio|autos|azure|baidu|beats|bible|bingo|black|boats|bosch|build|canon|cards|chase|cheap|cisco|citic|click|cloud|coach|codes|crown|cymru|dabur|dance|deals|delta|dodge|drive|dubai|earth|edeka|email|epost|epson|faith|fedex|final|forex|forum|gallo|games|gifts|gives|glade|glass|globo|gmail|green|gripe|group|gucci|guide|homes|honda|horse|house|hyatt|ikano|intel|irish|iveco|jetzt|koeln|kyoto|lamer|lease|legal|lexus|lilly|linde|lipsy|lixil|loans|locus|lotte|lotto|lupin|macys|mango|media|miami|money|mopar|movie|nadex|nexus|nikon|ninja|nokia|nowtv


```

len = text.length, noCurrentEmailMatch = new CurrentEmailMatch();\n    // for matching a 'mailto:' prefix\n
var mailtoTransitions = {\n    'm': 'a',\n    'a': 'i',\n    'i': 'l',\n    'l': 't',\n    't': 'o',\n    'o':\n    ':'\n    };\n    var charIdx = 0, state = 0 /* NonEmailMatch */, currentEmailMatch = noCurrentEmailMatch;\n
    // For debugging: search for other \"For debugging\" lines\n    // const table = new CliTable( {\n    // \thead: [\n    'charIdx', 'char', 'state', 'charIdx', 'currentEmailAddress.idx', 'hasDomainDot' ]\n    // });\n    while (charIdx <\n    len) {\n        var char = text.charAt(charIdx);\n        // For debugging: search for other \"For debugging\" lines\n        // table.push( \n        // \t[ charIdx, char, State[ state ], charIdx, currentEmailAddress.idx,\n    currentEmailAddress.hasDomainDot ]\n        // );\n        switch (state) {\n            case 0 /* NonEmailMatch */:\n                stateNonEmailAddress(char);\n                break;\n            case 1 /* Mailto */:\n                stateMailTo(text.charAt(charIdx - 1), char);\n                break;\n            case 2 /* LocalPart */:\n                stateLocalPart(char);\n                break;\n            case 3 /* LocalPartDot */:\n                stateLocalPartDot(char);\n                break;\n            case 4 /* AtSign */:\n                stateAtSign(char);\n                break;\n            case 5 /* DomainChar */:\n                stateDomainChar(char);\n                break;\n            case 6 /* DomainHyphen */:\n                stateDomainHyphen(char);\n                break;\n            case 7 /*\n    DomainDot */:\n                stateDomainDot(char);\n                break;\n            default:\n                throwUnhandledCaseError(state);\n        }\n        // For debugging: search for other \"For debugging\" lines\n        // table.push( \n        // \t[ charIdx, char, State[ state ], charIdx, currentEmailAddress.idx,\n    currentEmailAddress.hasDomainDot ]\n        // );\n        charIdx++;\n    }\n    // Capture any valid match at\n    the end of the string\n    captureMatchIfValidAndReset();\n    // For debugging: search for other \"For\n    debugging\" lines\n    //console.log( '\n' + table.toString() );\n    return matches;\n    // Handles the state when\n    we're not in an email address\n    function stateNonEmailAddress(char) {\n        if (char === 'm') {\n            beginEmailMatch(1 /* Mailto */);\n        }\n        else if (localPartCharRegex.test(char)) {\n            beginEmailMatch();\n        }\n        else {\n            // not an email address character, continue\n        }\n    }\n    // Handles if we're reading a 'mailto:' prefix on the string\n    function stateMailTo(prevChar, char) {\n        if (prevChar === ':') {\n            // We've reached the end of the 'mailto:' prefix\n            if\n            (localPartCharRegex.test(char)) {\n                state = 2 /* LocalPart */;\n                currentEmailMatch = new\n                CurrentEmailMatch(tslib_1.__assign({}, currentEmailMatch, { hasMailtoPrefix: true }));\n            }\n            else {\n                // we've matched 'mailto:' but didn't get anything meaningful\n                // immediately\n                afterwards (for example, we encountered a\n                // space character, or an '@' character which formed\n                'mailto:@'\n                resetToNonEmailMatchState());\n            }\n            else if\n            (mailtoTransitions[prevChar] === char) {\n                // We're currently reading the 'mailto:' prefix, stay in\n                // Mailto state\n            }\n            else if (localPartCharRegex.test(char)) {\n                // We we're reading a prefix of\n                'mailto:', but encountered a\n                // different character that didn't continue the prefix\n                state = 2 /*\n                LocalPart */;\n            }\n            else if (char === '.') {\n                // We we're reading a prefix of 'mailto:', but\n                encountered a\n                // dot character\n                state = 3 /* LocalPartDot */;\n            }\n            else if (char\n            === '@') {\n                // We we're reading a prefix of 'mailto:', but encountered a\n                // an @ character\n                state = 4 /* AtSign */;\n            }\n            else {\n                // not an email address character, return to\n                \"NonEmailAddress\" state\n                resetToNonEmailMatchState();\n            }\n        }\n        // Handles the state\n        when we're currently in the \"local part\" of an\n        // email address (as opposed to the \"domain part\")\n        function stateLocalPart(char) {\n            if (char === '.') {\n                state = 3 /* LocalPartDot */;\n            }\n            else if (char === '@') {\n                state = 4 /* AtSign */;\n            }\n            else if (localPartCharRegex.test(char))\n            {\n                // stay in the \"local part\" of the email address\n            }\n            else {\n                // not an email\n                address character, return to \"NonEmailAddress\" state\n                resetToNonEmailMatchState();\n            }\n        }\n        // Handles the state where we've read\n        function stateLocalPartDot(char) {\n            if (char === '.') {\n                // We read a second '.' in a row, not a valid email address\n                // local part\n                resetToNonEmailMatchState();\n            }\n            else if (char === '@') {\n                // We read the '@' character\n                immediately after a dot ('.'), not\n                // an email address\n                resetToNonEmailMatchState();\n            }\n            else if (localPartCharRegex.test(char)) {\n                state = 2 /* LocalPart */;\n            }\n            else {\n

```

```

    // Anything else, not an email address\n        resetToNonEmailMatchState();\n    }\n\nfunction stateAtSign(char) {\n    if (domainNameCharRegex.test(char)) {\n        state = 5 /* DomainChar\n*/;\n    }\n    else {\n        // Anything else, not an email address\n        resetToNonEmailMatchState();\n    }\n}\n\nfunction stateDomainChar(char) {\n    if (char === '.')\n{\n        state = 7 /* DomainDot */;\n    }\n    else if (char === '-') {\n        state = 6 /*\nDomainHyphen */;\n    }\n    else if (domainNameCharRegex.test(char)) {\n        // Stay in the\nDomainChar state\n    }\n    else {\n        // Anything else, we potentially matched if the criteria has\n        // been met\n        captureMatchIfValidAndReset();\n    }\n}\n\nfunction\nstateDomainHyphen(char) {\n    if (char === '-' || char === '.') {\n        // Not valid to have two hyphens\n        (\n"--") or hyphen+dot (\n"-.\n")\n        captureMatchIfValidAndReset();\n    }\n    else if\n(domainNameCharRegex.test(char)) {\n        state = 5 /* DomainChar */;\n    }\n    else {\n        // Anything else\n        captureMatchIfValidAndReset();\n    }\n}\n\nfunction\nstateDomainDot(char) {\n    if (char === '.' || char === '-') {\n        // not valid to have two dots (\n"..") or\ndot+hyphen (\n"-.\n")\n        captureMatchIfValidAndReset();\n    }\n    else if\n(domainNameCharRegex.test(char)) {\n        state = 5 /* DomainChar */;\n        // After having read a '.'\n        and then a valid domain character,\n        // we now know that the domain part of the email is valid, and\n        // we have found at least a partial EmailMatch (however, the\n        // email address may have additional\n        characters from this point)\n        currentEmailMatch = new CurrentEmailMatch(tslib_1.__assign({\n        currentEmailMatch, { hasDomainDot: true }));\n    }\n    else {\n        // Anything else\n        captureMatchIfValidAndReset();\n    }\n}\n\nfunction beginEmailMatch(newState) {\n    if\n(newState === void 0) {\n        newState = 2 /* LocalPart */;\n        state = newState;\n        currentEmailMatch =\n        new CurrentEmailMatch({ idx: charIdx });\n    }\n}\n\nfunction resetToNonEmailMatchState() {\n    state =\n    0 /* NonEmailMatch */;\n    currentEmailMatch = noCurrentEmailMatch;\n}\n\n/*\n * Captures\nthe current email address as an EmailMatch if it's valid,\n * and resets the state to read another email address.\n\n */\n\nfunction captureMatchIfValidAndReset() {\n    if (currentEmailMatch.hasDomainDot) {\n        // we\n        need at least one dot in the domain to be considered a valid email address\n        var matchedText =\n        text.slice(currentEmailMatch.idx, charIdx);\n        // If we read a '.' or '-' char that ended the email address\n        // (valid domain name characters, but only valid email address\n        // characters if they are followed by\n        something else), strip\n        // it off now\n        if (/[-.$]/.test(matchedText)) {\n            matchedText\n            = matchedText.slice(0, -1);\n        }\n        var emailAddress = currentEmailMatch.hasMailtoPrefix\n        ? matchedText.slice('mailto:'.length)\n        : matchedText;\n        // if the email address has a valid\n        TLD, add it to the list of matches\n        if (doesEmailHaveValidTld(emailAddress)) {\n            matches.push(new EmailMatch({\n                tagBuilder: tagBuilder,\n                matchedText:\n                matchedText,\n                offset: currentEmailMatch.idx,\n                email: emailAddress\n            }));\n        }\n    }\n    resetToNonEmailMatchState();\n}\n\n/**\n * Determines if the given\nemail address has a valid TLD or not\n * @param {string} emailAddress - email address\n * @return\n {Boolean} - true is email have valid TLD, false otherwise\n */\n\nfunction\ndoesEmailHaveValidTld(emailAddress) {\n    var emailAddressTld = emailAddress.split('.').pop() || '';\n    var emailAddressNormalized = emailAddressTld.toLowerCase();\n    var isValidTld =\n    strictTldRegex.test(emailAddressNormalized);\n    return isValidTld;\n}\n\n};\n\nreturn\nEmailMatcher;\n})(Matcher);\n\nexport { EmailMatcher };\n\nvar CurrentEmailMatch = /** @class */ (function () {\nfunction CurrentEmailMatch(cfg) {\n    if (cfg === void 0) {\n        cfg = {};\n    }\n    this.idx = cfg.idx !== undefined ?\n    cfg.idx : -1;\n    this.hasMailtoPrefix = !!cfg.hasMailtoPrefix;\n    this.hasDomainDot = !!cfg.hasDomainDot;\n}\n\nreturn CurrentEmailMatch;\n})();\n\n// sourceMappingURL=email-matcher.js.map\n\n",\nimport {\nalphaCharsStr } from "\n../regex-lib";\n\n/**\n * @private\n * @class Autolinker.matcher.UrlMatchValidator\n * @singleton\n * Used by Autolinker to filter out false URL positives from the\n * {@link Autolinker.matcher.Url\nUrlMatcher}.\n * Due to the limitations of regular expressions (including the missing feature\n * of look-behinds\nin JS regular expressions), we cannot always determine the\n * validity of a given match. This class applies a bit of

```


Callback function to call when a close tag is parsed. Called with the tagName as its argument. If a self-closing tag is found, `onCloseTag` is called immediately after `onOpenTag`.

Callbacks.onText Callback function to call when text (i.e. not an HTML tag) is parsed. Called with the text (string) as its first argument, and offset (number) into the string as its second.

```

function parseHtml(html, _a) {
  var onOpenTag = _a.onOpenTag, onCloseTag = _a.onCloseTag, onText = _a.onText,
  onComment = _a.onComment, onDoctype = _a.onDoctype;
  var noCurrentTag = new CurrentTag();
  var charIdx = 0, len = html.length, state = 0 /* Data */, currentDataIdx = 0, // where the current data start index is
  currentTag = noCurrentTag; // describes the current tag that is being read
  // For debugging: search for other
  "For debugging" lines
  // const table = new CliTable( {
  // \thead: [ 'charIdx', 'char', 'state', 'currentDataIdx',
  'currentOpenTagIdx', 'tag.type' ]
  // });
  while (charIdx < len) {
    var char = html.charAt(charIdx);
    // For debugging: search for other "For debugging" lines
    // ALSO: Temporarily remove the 'const' keyword
    on the State enum
    // table.push( [ charIdx, char, State[ state ], currentDataIdx, currentTag.idx,
    currentTag.idx === -1 ? " : currentTag.type ]
    // );
    switch (state) {
      case 0 /* Data */:
        stateData(char);
        break;
      case 1 /* TagOpen */:
        stateTagOpen(char);
        break;
      case 2 /* EndTagOpen */:
        stateEndTagOpen(char);
        break;
      case 3 /*
      TagName */:
        stateTagName(char);
        break;
      case 4 /* BeforeAttributeName */:
        stateBeforeAttributeName(char);
        break;
      case 5 /* AttributeName */:
        stateAttributeName(char);
        break;
      case 6 /* AfterAttributeName */:
        stateAfterAttributeName(char);
        break;
      case 7 /* BeforeAttributeValue */:
        stateBeforeAttributeValue(char);
        break;
      case 8 /* AttributeValueDoubleQuoted */:
        stateAttributeValueDoubleQuoted(char);
        break;
      case 9 /* AttributeValueSingleQuoted */:
        stateAttributeValueSingleQuoted(char);
        break;
      case 10 /* AttributeValueUnquoted */:
        stateAttributeValueUnquoted(char);
        break;
      case 11 /* AfterAttributeValueQuoted */:
        stateAfterAttributeValueQuoted(char);
        break;
      case 12 /* SelfClosingStartTag */:
        stateSelfClosingStartTag(char);
        break;
      case 13 /* MarkupDeclarationOpenState */:
        stateMarkupDeclarationOpen(char);
        break;
      case 14 /* CommentStart */:
        stateCommentStart(char);
        break;
      case 15 /* CommentStartDash */:
        stateCommentStartDash(char);
        break;
      case 16 /* Comment */:
        stateComment(char);
        break;
      case 17 /* CommentEndDash */:
        stateCommentEndDash(char);
        break;
      case 18 /* CommentEnd */:
        stateCommentEnd(char);
        break;
      case 19 /* CommentEndBang */:
        stateCommentEndBang(char);
        break;
      case 20 /* Doctype */:
        stateDoctype(char);
        break;
      default:
        throwUnhandledCaseError(state);
    }
    // For debugging: search
    for other "For debugging" lines
    // ALSO: Temporarily remove the 'const' keyword on the State enum
    //
    table.push( [ charIdx, char, State[ state ], currentDataIdx, currentTag.idx, currentTag.idx === -1 ? " :
    currentTag.type ]
    // );
    charIdx++;
  }
  if (currentDataIdx < charIdx) {
    emitText();
  }
  // For debugging: search for other "For debugging" lines
  // console.log( '\n' + table.toString() );
  // Called
  when non-tags are being read (i.e. the text around HTML tags)
  //
  https://www.w3.org/TR/html51/syntax.html#data-state
  function stateData(char) {
    if (char === '<') {
      startNewTag();
    }
  }
  // Called after a '<' is read from the Data state
  //
  https://www.w3.org/TR/html51/syntax.html#tag-open-state
  function stateTagOpen(char) {
    if (char === '!') {
      state = 13 /* MarkupDeclarationOpenState */;
    }
    else if (char === '/') {
      state = 2 /*
      EndTagOpen */;
      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { isClosing: true }));
    }
    else if (char === '<') {
      // start of another tag (ignore the previous, incomplete one)
      startNewTag();
    }
    else if (letterRe.test(char)) {
      // tag name start (and no '/' read)
      state =
      3 /* TagName */;
      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { isOpening: true }));
    }
    else {
      // Any other
      state = 0 /* Data */;
      currentTag = noCurrentTag;
    }
  }
  // After a '<x', '</x' sequence is read (where 'x' is a letter character),
  // this is to continue reading the tag

```

```

name\n // https://www.w3.org/TR/html51/syntax.html#tag-name-state\n function stateTagName(char) {\n
(whitespaceRe.test(char)) {\n currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { name:
captureTagName() }));\n state = 4 /* BeforeAttributeName */;\n }\n else if (char === '<') {\n
// start of another tag (ignore the previous, incomplete one)\n startNewTag();\n }\n else if (char ===
'/') {\n currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { name: captureTagName() }));\n
state = 12 /* SelfClosingStartTag */;\n }\n else if (char === '>') {\n currentTag = new
CurrentTag(tslib_1.__assign({}, currentTag, { name: captureTagName() }));\n
emitTagAndPreviousTextNode(); // resets to Data state as well\n }\n else if (!letterRe.test(char) &&
!digitRe.test(char) && char !== ':') {\n // Anything else that does not form an html tag. Note: the colon \n
// character is accepted for XML namespaced tags\n resetToDataState();\n }\n else {\n //
continue reading tag name\n }\n }\n // Called after the '/' is read from a '<' sequence\n //
https://www.w3.org/TR/html51/syntax.html#end-tag-open-state\n function stateEndTagOpen(char) {\n if
(char === '>') { // parse error. Encountered "</>". Skip it without treating as a tag\n
resetToDataState();\n }\n else if (letterRe.test(char)) {\n state = 3 /* TagName */;\n }\n else {\n // some other
non-tag-like character, don't treat this as a tag\n resetToDataState();\n }\n }\n //
https://www.w3.org/TR/html51/syntax.html#before-attribute-name-state\n function
stateBeforeAttributeName(char) {\n if (whitespaceRe.test(char)) {\n // stay in BeforeAttributeName state
- continue reading chars\n }\n else if (char === '/') {\n state = 12 /* SelfClosingStartTag */;\n }\n
else if (char === '>') {\n emitTagAndPreviousTextNode(); // resets to Data state as well\n }\n
else if (char === '<') {\n // start of another tag (ignore the previous, incomplete one)\n
startNewTag();\n }\n else if (char === '=' || quoteRe.test(char) || controlCharsRe.test(char)) {\n //
"Parse error" characters that, according to the spec, should be\n // appended to the attribute name, but we'll
treat these characters\n // as not forming a real HTML tag\n resetToDataState();\n }\n else {\n
// Any other char, start of a new attribute name\n state = 5 /* AttributeName */;\n }\n }\n //
https://www.w3.org/TR/html51/syntax.html#attribute-name-state\n function stateAttributeName(char) {\n if
(whitespaceRe.test(char)) {\n state = 6 /* AfterAttributeName */;\n }\n else if (char === '/') {\n
state = 12 /* SelfClosingStartTag */;\n }\n else if (char === '=') {\n state = 7 /* BeforeAttributeValue
*/;\n }\n else if (char === '>') {\n emitTagAndPreviousTextNode(); // resets to Data state as well\n
}\n else if (char === '<') {\n // start of another tag (ignore the previous, incomplete one)\n
startNewTag();\n }\n else if (quoteRe.test(char)) {\n // "Parse error" characters that, according to
the spec, should be\n // appended to the attribute name, but we'll treat these characters\n // as not
forming a real HTML tag\n resetToDataState();\n }\n else {\n // anything else: continue
reading attribute name\n }\n }\n // https://www.w3.org/TR/html51/syntax.html#after-attribute-name-state\n
function stateAfterAttributeName(char) {\n if (whitespaceRe.test(char)) {\n // ignore the character -
continue reading\n }\n else if (char === '/') {\n state = 12 /* SelfClosingStartTag */;\n }\n
else if (char === '=') {\n state = 7 /* BeforeAttributeValue */;\n }\n else if (char === '>') {\n
emitTagAndPreviousTextNode();\n }\n else if (char === '<') {\n // start of another tag (ignore the
previous, incomplete one)\n startNewTag();\n }\n else if (quoteRe.test(char)) {\n // "Parse
error" characters that, according to the spec, should be\n // appended to the attribute name, but we'll treat
these characters\n // as not forming a real HTML tag\n resetToDataState();\n }\n else {\n
// Any other character, start a new attribute in the current tag\n state = 5 /* AttributeName */;\n }\n }\n
// https://www.w3.org/TR/html51/syntax.html#before-attribute-value-state\n function
stateBeforeAttributeValue(char) {\n if (whitespaceRe.test(char)) {\n // ignore the character - continue
reading\n }\n else if (char === '\"') {\n state = 8 /* AttributeValueDoubleQuoted */;\n }\n
else if (char === '\'') {\n state = 9 /* AttributeValueSingleQuoted */;\n }\n else if
(/[>=]/.test(char)) {\n // Invalid chars after an '=' for an attribute value, don't count\n // the current tag
as an HTML tag\n resetToDataState();\n }\n else if (char === '<') {\n // start of another tag
(ignore the previous, incomplete one)\n startNewTag();\n }\n else {\n // Any other character,

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consider it an unquoted attribute value\n      state = 10 /* AttributeValueUnquoted */;\n    }\n }\n //
https://www.w3.org/TR/html51/syntax.html#attribute-value-double-quoted-state\n function
stateAttributeValueDoubleQuoted(char) {\n    if (char === "\""") { // end the current double-quoted attribute\n
    state = 11 /* AfterAttributeValueQuoted */;\n    }\n    else {\n        // consume the character as part of the
double-quoted attribute value\n    }\n }\n // https://www.w3.org/TR/html51/syntax.html#attribute-value-
single-quoted-state\n function stateAttributeValueSingleQuoted(char) {\n    if (char === "'"") { // end the
current single-quoted attribute\n        state = 11 /* AfterAttributeValueQuoted */;\n    }\n    else {\n        //
consume the character as part of the double-quoted attribute value\n    }\n }\n //
https://www.w3.org/TR/html51/syntax.html#attribute-value-unquoted-state\n function
stateAttributeValueUnquoted(char) {\n    if (whitespaceRe.test(char)) {\n        state = 4 /* BeforeAttributeName
*/;\n    }\n    else if (char === '>') {\n        emitTagAndPreviousTextNode();\n    }\n    else if (char ===
'<') {\n        // start of another tag (ignore the previous, incomplete one)\n        startNewTag();\n    }\n
else {\n        // Any other character, treat it as part of the attribute value\n    }\n }\n //
https://www.w3.org/TR/html51/syntax.html#after-attribute-value-quoted-state\n function
stateAfterAttributeValueQuoted(char) {\n    if (whitespaceRe.test(char)) {\n        state = 4 /*
BeforeAttributeName */;\n    }\n    else if (char === '/') {\n        state = 12 /* SelfClosingStartTag */;\n
}\n    else if (char === '>') {\n        emitTagAndPreviousTextNode();\n    }\n    else if (char === '<') {\n
// start of another tag (ignore the previous, incomplete one)\n        startNewTag();\n    }\n    else {\n
// Any other character, \"parse error\". Spec says to switch to the\n        // BeforeAttributeState and re-consume the
character, as it may be\n        // the start of a new attribute name\n        state = 4 /* BeforeAttributeName */;\n
reconsumeCurrentCharacter();\n    }\n }\n // A '/' has just been read in the current tag (presumably for '>'),
and\n // this handles the next character\n // https://www.w3.org/TR/html51/syntax.html#self-closing-start-tag-
state\n function stateSelfClosingStartTag(char) {\n    if (char === '>') {\n        currentTag = new
CurrentTag(tslib_1.__assign({}, currentTag, { isClosing: true }));\n        emitTagAndPreviousTextNode(); //
resets to Data state as well\n    }\n    else {\n        state = 4 /* BeforeAttributeName */;\n    }\n }\n //
https://www.w3.org/TR/html51/syntax.html#markup-declaration-open-state\n // (HTML Comments or
!DOCTYPE)\n function stateMarkupDeclarationOpen(char) {\n    if (html.substr(charIdx, 2) === '--') { // html
comment\n        charIdx += 2; // \"consume\" characters\n        currentTag = new
CurrentTag(tslib_1.__assign({}, currentTag, { type: 'comment' }));\n        state = 14 /* CommentStart */;\n
}\n    else if (html.substr(charIdx, 7).toUpperCase() === 'DOCTYPE') {\n        charIdx += 7; // \"consume\"
characters\n        currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { type: 'doctype' }));\n
state = 20 /* Doctype */;\n    }\n    else {\n        // At this point, the spec specifies that the state machine
should\n        // enter the \"bogus comment\" state, in which case any character(s)\n        // after the '<!' that
were read should become an HTML comment up\n        // until the first '>' that is read (or EOF). Instead, we'll
assume\n        // that a user just typed '<!' as part of text data\n        resetToDataState();\n    }\n }\n //
Handles after the sequence '<!--' has been read\n // https://www.w3.org/TR/html51/syntax.html#comment-start-
state\n function stateCommentStart(char) {\n    if (char === '-') {\n        // We've read the sequence '<!--' at
this point (3 dashes)\n        state = 15 /* CommentStartDash */;\n    }\n    else if (char === '>') {\n        // At
this point, we'll assume the comment wasn't a real comment\n        // so we'll just emit it as data. We basically read
the sequence\n        // '<!-->'\n        resetToDataState();\n    }\n    else {\n        // Any other char, take it
as part of the comment\n        state = 16 /* Comment */;\n    }\n }\n // We've read the sequence '<!--' at this
point (3 dashes)\n // https://www.w3.org/TR/html51/syntax.html#comment-start-dash-state\n function
stateCommentStartDash(char) {\n    if (char === '-') {\n        // We've read '<!---' (4 dashes) at this point\n
state = 18 /* CommentEnd */;\n    }\n    else if (char === '>') {\n        // At this point, we'll assume the
comment wasn't a real comment\n        // so we'll just emit it as data. We basically read the sequence\n        //
'<!-->'\n        resetToDataState();\n    }\n    else {\n        // Anything else, take it as a valid comment\n
state = 16 /* Comment */;\n    }\n }\n // Currently reading the comment's text (data)\n //
https://www.w3.org/TR/html51/syntax.html#comment-state\n function stateComment(char) {\n    if (char === '-

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) {\n      state = 17 /* CommentEndDash */;\n    }\n    else {\n      // Any other character, stay in the
Comment state\n    }\n  }\n  // When we we've read the first dash inside a comment, it may signal the\n  // end
of the comment if we read another dash\n  // https://www.w3.org/TR/html51/syntax.html#comment-end-dash-
state\n  function stateCommentEndDash(char) {\n    if (char === '-') {\n      state = 18 /* CommentEnd */;\n
    }\n    else {\n      // Wasn't a dash, must still be part of the comment\n      state = 16 /* Comment */;\n
    }\n  }\n  // After we've read two dashes inside a comment, it may signal the end of\n  // the comment if we then
read a '>' char\n  // https://www.w3.org/TR/html51/syntax.html#comment-end-state\n  function
stateCommentEnd(char) {\n    if (char === '>') {\n      emitTagAndPreviousTextNode();\n    }\n    else if
(char === '!') {\n      state = 19 /* CommentEndBang */;\n    }\n    else if (char === '-') {\n      // A 3rd '-'
has been read: stay in the CommentEnd state\n    }\n    else {\n      // Anything else, switch back to the
comment state since we didn't\n      // read the full \"end comment\" sequence (i.e. '-->)\n      state = 16 /*
Comment */;\n    }\n  }\n  // We've read the sequence '--!' inside of a comment\n  //
https://www.w3.org/TR/html51/syntax.html#comment-end-bang-state\n  function stateCommentEndBang(char)
{\n    if (char === '-') {\n      // We read the sequence '--!' inside of a comment. The last dash\n      // could
signify that the comment is going to close\n      state = 17 /* CommentEndDash */;\n    }\n    else if (char
=== '>') {\n      // End of comment with the sequence '--!>\n      emitTagAndPreviousTextNode();\n    }\n
    else {\n      // The '--!' was not followed by a '>', continue reading the\n      // comment's text\n      state
= 16 /* Comment */;\n    }\n  }\n  /**\n   * For DOCTYPEs in particular, we don't care about the attributes.
Just\n   * advance to the '>' character and emit the tag, unless we find a '<\n   * character in which case we'll start
a new tag.\n   * Example doctype tag:\n   * <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01//EN\" \"http://www.w3.org/TR/html4/strict.dtd\">\n   * Actual spec:
https://www.w3.org/TR/html51/syntax.html#doctype-state\n   */\n  function stateDoctype(char) {\n    if (char
=== '>') {\n      emitTagAndPreviousTextNode();\n    }\n    else if (char === '<') {\n
startNewTag();\n    }\n    else {\n      // stay in the Doctype state\n    }\n  }\n  /**\n   * Resets the state
back to the Data state, and removes the current tag.\n   * We'll generally run this function whenever a \"parse
error\" is\n   * encountered, where the current tag that is being read no longer looks\n   * like a real HTML tag.\n
*/\n  function resetToDataState() {\n    state = 0 /* Data */;\n    currentTag = noCurrentTag;\n  }\n  /**\n   * Starts a new HTML tag at the current index, ignoring any previous HTML\n   * tag that was being read.\n   * We'll generally run this function whenever we read a new '<' character,\n   * including when we read a '<'
character inside of an HTML tag that we were\n   * previously reading.\n   */\n  function startNewTag() {\n
state = 1 /* TagOpen */;\n    currentTag = new CurrentTag({ idx: charIdx });\n  }\n  /**\n   * Once we've
decided to emit an open tag, that means we can also emit the\n   * text node before it.\n   */\n  function
emitTagAndPreviousTextNode() {\n    var textBeforeTag = html.slice(currentDataIdx, currentTag.idx);\n    if
(textBeforeTag) {\n      // the html tag was the first element in the html string, or two\n      // tags next to
each other, in which case we should not emit a text\n      // node\n      onText(textBeforeTag,
currentDataIdx);\n    }\n    if (currentTag.type === 'comment') {\n      onComment(currentTag.idx);\n
    }\n    else if (currentTag.type === 'doctype') {\n      onDoctype(currentTag.idx);\n    }\n    else {\n
if (currentTag.isOpening) {\n      onOpenTag(currentTag.name, currentTag.idx);\n    }\n    if
(currentTag.isClosing) {\n      // note: self-closing tags will emit both opening and closing\n
onCloseTag(currentTag.name, currentTag.idx);\n    }\n  }\n  // Since we just emitted a tag, reset to the
data state for the next char\n  resetToDataState();\n  currentDataIdx = charIdx + 1;\n  }\n  function
emitText() {\n    var text = html.slice(currentDataIdx, charIdx);\n    onText(text, currentDataIdx);\n
currentDataIdx = charIdx + 1;\n  }\n  /**\n   * Captures the tag name from the start of the tag to the current
character\n   * index, and converts it to lower case\n   */\n  function captureTagName() {\n    var startIdx =
currentTag.idx + (currentTag.isClosing ? 2 : 1);\n    return html.slice(startIdx, charIdx).toLowerCase();\n  }\n
/**\n   * Causes the main loop to re-consume the current character, such as after\n   * encountering a \"parse
error\" that changed state and needs to reconsume\n   * the same character in that new state.\n   */\n  function
reconsumeCurrentCharacter() {\n    charIdx--;\n  }\n}\nvar CurrentTag = /** @class */ (function () {\n

```



```

function CurrentTag(cfg) {
  if (cfg === void 0) {
    cfg = {};
  }
  this.idx = cfg.idx !== undefined ? cfg.idx : -1;
  this.type = cfg.type || 'tag';
  this.name = cfg.name || '';
  this.isOpening = !cfg.isOpening;
  this.isClosing = !cfg.isClosing;
}

return CurrentTag;

// sourceMappingURL=parse-html.js.map
import { defaults, remove, splitAndCapture } from './utils';
import { AnchorTagBuilder } from './anchor-tag-builder';
import { Match } from './match/match';
import { EmailMatch } from './match/email-match';
import { HashtagMatch } from './match/hashtag-match';
import { MentionMatch } from './match/mention-match';
import { PhoneMatch } from './match/phone-match';
import { UrlMatch } from './match/url-match';
import { Matcher } from './matcher/matcher';
import { HtmlTag } from './html-tag';
import { EmailMatcher } from './matcher/email-matcher';
import { UrlMatcher } from './matcher/url-matcher';
import { HashtagMatcher } from './matcher/hashtag-matcher';
import { PhoneMatcher } from './matcher/phone-matcher';
import { MentionMatcher } from './matcher/mention-matcher';
import { parseHtml } from './htmlParser/parse-html';

/**
 * @class Autolinker
 * @extends Object
 * Utility class used to process a given string of text, and wrap the matches in the appropriate anchor (&lt;a&gt;) tags to turn them into links.
 * Any of the configuration options may be provided in an Object provided to the Autolinker constructor, which will configure how the { @link #link link() } method will process the links.
 * For example:
 * var autolinker = new Autolinker( {
 *   newWindow : false,
 *   truncate : 30
 * });
 * var html = autolinker.link("Joe went to www.yahoo.com");
 * // produces: 'Joe went to <a href="http://www.yahoo.com">yahoo.com</a>'
 * The { @link #static-link static link() } method may also be used to inline options into a single call, which may be more convenient for one-off uses.
 * For example:
 * var html = Autolinker.link("Joe went to www.yahoo.com", {
 *   newWindow : false,
 *   truncate : 30
 * });
 * // produces: 'Joe went to <a href="http://www.yahoo.com">yahoo.com</a>'
 * ## Custom Replacements of Links
 * If the configuration options do not provide enough flexibility, a { @link #replaceFn } may be provided to fully customize the output of Autolinker. This function is called once for each URL/Email/Phone#/Hashtag/Mention (Twitter, Instagram, Soundcloud) match that is encountered.
 * For example:
 * var input = "..."; // string with URLs, Email Addresses, Phone #s, Hashtags, and Mentions (Twitter, Instagram, Soundcloud)
 * var linkedText = Autolinker.link( input, {
 *   replaceFn : function( match ) {
 *     console.log("href = ", match.getAnchorHref());
 *     console.log("text = ", match.getAnchorText());
 *     switch( match.getType() ) {
 *       case 'url':
 *         console.log("url: ", match.getUrl());
 *         if( match.getUrl().indexOf('mysite.com') === -1 ) {
 *           var tag = match.buildTag(); // returns an `Autolinker.HtmlTag` instance, which provides mutator methods for easy changes
 *           tag.setAttr( 'rel', 'nofollow' );
 *           tag.addClass( 'external-link' );
 *           return tag;
 *         } else {
 *           return true; // let Autolinker perform its normal anchor tag replacement
 *         }
 *       case 'email':
 *         var email = match.getEmail();
 *         console.log("email: ", email);
 *         if( email === "my@own.address" ) {
 *           return false; // don't auto-link this particular email address; leave as-is
 *         } else {
 *           return; // no return value will have Autolinker perform its normal anchor tag replacement (same as returning `true`)
 *         }
 *       case 'phone':
 *         var phoneNumber = match.getPhoneNumber();
 *         console.log( phoneNumber );
 *         return '<a href="http://newplace.to.link.phone.numbers.to/">' + phoneNumber + '</a>';
 *       case 'hashtag':
 *         var hashtag = match.getHashtag();
 *         console.log( hashtag );
 *         return '<a href="http://newplace.to.link.hashtag.handles.to/">' + hashtag + '</a>';
 *       case 'mention':
 *         var mention = match.getMention();
 *         console.log( mention );
 *         return '<a href="http://newplace.to.link.mention.to/">' + mention + '</a>';
 *     }
 *   }
 * });
 * The function may return the following values:
 * - `true` (Boolean): Allow Autolinker to replace the match as it normally would.
 * - `false` (Boolean): Do not replace the current match at all - leave as-is.
 * - Any String: If a string is returned from the function, the string will be used directly as the replacement HTML for the match.
 * - An { @link Autolinker.HtmlTag } instance, which can be used to build/modify an HTML tag before writing out its HTML text.
 */
var Autolinker = /** @class */ (function ()

```

```

{\n /**\n * @method constructor\n * @param {Object} [cfg] The configuration options for the Autolinker
instance,\n * specified in an Object (map).\n */\n function Autolinker(cfg) {\n if (cfg === void 0) { cfg
= {}; }\n /**\n * The Autolinker version number exposed on the instance itself.\n */\n * Ex:
0.25.1\n */\n this.version = Autolinker.version;\n /**\n * @cfg {Boolean/Object} [urls]\n
*\n * `true` if URLs should be automatically linked, `false` if they should not\n * be. Defaults to `true`.\n
*\n * Examples:\n *\n * urls: true\n *\n * // or\n *\n * urls: {\n *
schemeMatches : true,\n * wwwMatches : true,\n * tldMatches : true\n * }\n
*\n * As shown above, this option also accepts an Object form with 3 properties\n * to allow for more
customization of what exactly gets linked. All default\n * to `true`:\n *\n * @cfg {Boolean}
[urls.schemeMatches] `true` to match URLs found prefixed\n * with a scheme, i.e. `http://google.com`, or
`other+scheme://google.com`,\n * `false` to prevent these types of matches.\n * @cfg {Boolean}
[urls.wwwMatches] `true` to match urls found prefixed with\n * `www.`, i.e. `www.google.com`. `false` to
prevent these types of\n * matches. Note that if the URL had a prefixed scheme, and\n *
`schemeMatches` is true, it will still be linked.\n * @cfg {Boolean} [urls.tldMatches] `true` to match URLs
with known top\n * level domains (.com, .net, etc.) that are not prefixed with a scheme or\n * `www.`.
This option attempts to match anything that looks like a URL\n * in the given text. Ex: `google.com`,
`asdf.org/?page=1`, etc. `false`\n * to prevent these types of matches.\n */\n this.urls = {}; // default
value just to get the above doc comment in the ES5 output and documentation generator\n /**\n * @cfg
{Boolean} [email=true]\n *\n * `true` if email addresses should be automatically linked, `false` if they\n
* should not be.\n */\n this.email = true; // default value just to get the above doc comment in the ES5
output and documentation generator\n /**\n * @cfg {Boolean} [phone=true]\n *\n * `true` if
Phone numbers (\"(555)555-5555\") should be automatically linked,\n * `false` if they should not be.\n
*/\n this.phone = true; // default value just to get the above doc comment in the ES5 output and documentation
generator\n /**\n * @cfg {Boolean/String} [hashtag=false]\n *\n * A string for the service name
to have hashtags (ex: \"#myHashtag\")\n * auto-linked to. The currently-supported values are:\n *\n *
- 'twitter'\n * - 'facebook'\n * - 'instagram'\n *\n * Pass `false` to skip auto-linking of hashtags.\n
*/\n this.hashtag = false; // default value just to get the above doc comment in the ES5 output and
documentation generator\n /**\n * @cfg {String/Boolean} [mention=false]\n *\n * A string for
the service name to have mentions (ex: \"@myuser\")\n * auto-linked to. The currently supported values are:\n
*\n * - 'twitter'\n * - 'instagram'\n * - 'soundcloud'\n *\n * Defaults to `false` to skip
auto-linking of mentions.\n */\n this.mention = false; // default value just to get the above doc comment in
the ES5 output and documentation generator\n /**\n * @cfg {Boolean} [newWindow=true]\n *\n *
`true` if the links should open in a new window, `false` otherwise.\n */\n this.newWindow = true; //
default value just to get the above doc comment in the ES5 output and documentation generator\n /**\n *
@cfg {Boolean/Object} [stripPrefix=true]\n *\n * `true` if 'http://' (or 'https://') and/or the 'www.' should
be stripped\n * from the beginning of URL links' text, `false` otherwise. Defaults to\n * `true`.\n
*\n * Examples:\n *\n * stripPrefix: true\n *\n * // or\n *\n * stripPrefix: {\n
* scheme : true,\n * www : true\n * }\n *\n * As shown above, this option also
accepts an Object form with 2 properties\n * to allow for more customization of what exactly is prevented from
being\n * displayed. Both default to `true`:\n *\n * @cfg {Boolean} [stripPrefix.scheme] `true` to
prevent the scheme part of\n * a URL match from being displayed to the user. Example:\n *
`http://google.com` will be displayed as `google.com`. `false` to\n * not strip the scheme. NOTE: Only an
`http://` or `https://` scheme\n * will be removed, so as not to remove a potentially dangerous scheme\n
* (such as `file://` or `javascript:`)\n * @cfg {Boolean} [stripPrefix.www] www (Boolean): `true` to prevent
the\n * `www.` part of a URL match from being displayed to the user. Ex:\n * `www.google.com` will
be displayed as `google.com`. `false` to not\n * strip the `www`.\n */\n this.stripPrefix = { scheme:
true, www: true }; // default value just to get the above doc comment in the ES5 output and documentation
generator\n /**\n * @cfg {Boolean} [stripTrailingSlash=true]\n *\n * `true` to remove the

```

```

trailing slash from URL matches, `false` to keep\n      * the trailing slash.\n      *\n      * Example when `true`:\n`http://google.com` will be displayed as\n      * `http://google.com`.\n      */\n      this.stripTrailingSlash = true;\n// default value just to get the above doc comment in the ES5 output and documentation generator\n      /**\n      *\n      * @cfg {Boolean} [decodePercentEncoding=true]\n      *\n      * `true` to decode percent-encoded characters in\n      * URL matches, `false` to keep\n      * the percent-encoded characters.\n      *\n      * Example when `true`:\n`https://en.wikipedia.org/wiki/San_Jos%C3%A9` will\n      * be displayed as\n`https://en.wikipedia.org/wiki/San_José`.\n      */\n      this.decodePercentEncoding = true; // default value just to\n      * get the above doc comment in the ES5 output and documentation generator\n      /**\n      *\n      * @cfg\n      * {Number/Object} [truncate=0]\n      *\n      * ## Number Form\n      *\n      * A number for how many\n      * characters matched text should be truncated to\n      * inside the text of a link. If the matched text is over this\n      * number of\n      * characters, it will be truncated to this length by adding a two period\n      * ellipsis ('..') to the\n      * end of the string.\n      *\n      * For example: A url like 'http://www.yahoo.com/some/long/path/to/a/file'\n      * truncated to 25 characters might look something like this:\n      * 'yahoo.com/some/long/pat..'\n      *\n      * Example Usage:\n      *\n      * truncate: 25\n      *\n      * Defaults to `0` for \"no truncation.\"\n      *\n      * ## Object Form\n      *\n      * An Object may also be provided with two properties:\n      * `length` (Number) and\n      * `location` (String). `location` may be one of the following: 'end'\n      * (default),\n      * 'middle', or 'smart'.\n      *\n      * Example Usage:\n      *\n      * truncate: { length: 25, location: 'middle'\n      * }\n      *\n      * @cfg {Number} [truncate.length=0] How many characters to allow before\n      * truncation\n      * will occur. Defaults to `0` for \"no truncation.\"\n      *\n      * @cfg {"end"|"middle"|"smart"}\n      * [truncate.location="end"]\n      *\n      * - 'end' (default): will truncate up to the number of characters, and\n      * then\n      * add an ellipsis at the end. Ex: 'yahoo.com/some/long/pat..'\n      * - 'middle': will truncate and add\n      * the ellipsis in the middle. Ex:\n      * 'yahoo.com/s..th/to/a/file'\n      * - 'smart': for URLs where the algorithm\n      * attempts to strip out unnecessary\n      * parts first (such as the 'www.', then URL scheme, hash, etc.),\n      * attempting to make the URL human-readable before looking for a good\n      * point to insert the ellipsis if it is\n      * still too long. Ex:\n      * 'yahoo.com/some..to/a/file'. For more details, see\n      * {@link\n      * Autolinker.truncate.TruncateSmart}.\n      */\n      this.truncate = { length: 0, location: 'end' }; // default value just\n      * to get the above doc comment in the ES5 output and documentation generator\n      /**\n      *\n      * @cfg {String}\n      * className\n      *\n      * A CSS class name to add to the generated links. This class will be added\n      * to all\n      * links, as well as this class plus match suffixes for styling\n      * url/email/phone/hashtag/mention links\n      * differently.\n      *\n      * For example, if this config is provided as `myLink`, then:\n      *\n      * - URL\n      * links will have the CSS classes: `myLink myLink-url`\n      * - Email links will have the CSS classes: `myLink\n      * myLink-email`, and\n      * - Phone links will have the CSS classes: `myLink myLink-phone`\n      * - Hashtag\n      * links will have the CSS classes: `myLink myLink-hashtag`\n      * - Mention links will have the CSS classes:\n      * `myLink myLink-mention myLink-[type]`\n      * where [type] is either `instagram`, `twitter` or\n      * `soundcloud`\n      */\n      this.className = ""; // default value just to get the above doc comment in the ES5\n      * output and documentation generator\n      /**\n      *\n      * @cfg {Function} replaceFn\n      *\n      * A function to\n      * individually process each match found in the input string.\n      *\n      * See the class's description for usage.\n      *\n      * The `replaceFn` can be called with a different context object (`this` reference) using the\n      * {@link #context} cfg.\n      *\n      * This function is called with the following parameter:\n      *\n      * @cfg\n      * {Autolinker.match.Match} replaceFn.match The Match instance which\n      * can be used to retrieve information\n      * about the match that the `replaceFn`\n      * is currently processing. See {@link Autolinker.match.Match}\n      * subclasses\n      * for details.\n      */\n      this.replaceFn = null; // default value just to get the above doc\n      * comment in the ES5 output and documentation generator\n      /**\n      *\n      * @cfg {Object} context\n      *\n      * The context object (`this` reference) to call the `replaceFn` with.\n      *\n      * Defaults to this Autolinker\n      * instance.\n      */\n      this.context = undefined; // default value just to get the above doc comment in the ES5\n      * output and documentation generator\n      /**\n      *\n      * @cfg {Boolean} [sanitizeHtml=false]\n      *\n      * `true` to HTML-encode the start and end brackets of existing HTML tags found\n      * in the input string. This\n      * will escape `<` and `>` characters to `<` and\n      * `>`, respectively.\n      *\n      * Setting this to `true`

```

will prevent XSS (Cross-site Scripting) attacks, but will remove the significance of existing HTML tags in the input string. If you would like to maintain the significance of existing HTML tags while also making the output HTML string safe, leave this option as `false` and use a tool like <https://github.com/cure53/DOMPurify> (or others) on the input string before running Autolinker.

```

this.sanitizeHtml = false; // default value just to get the above doc comment in the ES5 output and documentation
generator
/**
 * @private
 * @property {Autolinker.matcher.Matcher[]} matchers
 * The {Autolinker.matcher.Matcher} instances for this Autolinker instance. This is lazily created in {Autolinker#getMatchers}.
 * @private
 * @property {Autolinker.AnchorTagBuilder} tagBuilder
 * The AnchorTagBuilder instance used to build match replacement anchor tags. Note: this is lazily instantiated in the {Autolinker#getTagBuilder} method.
 * Note: when `this.something` is used in the rhs of these assignments, it refers to the default values set above the constructor
this.urls =
this.normalizeUrlsCfg(cfg.urls);
this.email = typeof cfg.email === 'boolean' ? cfg.email : this.email;
this.phone = typeof cfg.phone === 'boolean' ? cfg.phone : this.phone;
this.hashtag = cfg.hashtag || this.hashtag;
this.mention = cfg.mention || this.mention;
this.newWindow = typeof cfg.newWindow === 'boolean' ? cfg.newWindow : this.newWindow;
this.stripPrefix =
this.normalizeStripPrefixCfg(cfg.stripPrefix);
this.stripTrailingSlash = typeof cfg.stripTrailingSlash === 'boolean' ? cfg.stripTrailingSlash : this.stripTrailingSlash;
this.decodePercentEncoding = typeof
cfg.decodePercentEncoding === 'boolean' ? cfg.decodePercentEncoding : this.decodePercentEncoding;
this.sanitizeHtml = cfg.sanitizeHtml || false; // Validate the value of the `mention` cfg
var mention =
this.mention;
if (mention !== false && mention !== 'twitter' && mention !== 'instagram' && mention !== 'soundcloud') {
throw new Error("invalid `mention` cfg - see docs");
} // Validate the value of
the `hashtag` cfg
var hashtag = this.hashtag;
if (hashtag !== false && hashtag !== 'twitter' && hashtag !== 'facebook' && hashtag !== 'instagram') {
throw new Error("invalid `hashtag` cfg - see docs");
}
this.truncate = this.normalizeTruncateCfg(cfg.truncate);
this.className = cfg.className ||
this.className;
this.replaceFn = cfg.replaceFn || this.replaceFn;
this.context = cfg.context || this;
}
/**
 * Automatically links URLs, Email addresses, Phone Numbers, Twitter handles, Hashtags, and
Mentions found in the given chunk of HTML. Does not link URLs found within HTML tags.
* For instance, if given the text: `You should go to http://www.yahoo.com`, then the result will be `You should go
to <a href="http://www.yahoo.com">http://www.yahoo.com</a>`.
* Example:
* var linkedText = Autolinker.link("Go to google.com", { newWindow: false });
* // Produces: "Go to <a href="http://google.com">google.com</a>".
* @static
* @param {String} textOrHtml The HTML or text to find matches within (depending on if the {Autolinker#urls}, {Autolinker#email}, {Autolinker#phone}, {Autolinker#mention}, {Autolinker#hashtag}, and {Autolinker#mention} options are enabled).
* @param {Object} [options] Any of the configuration options for the Autolinker class, specified in an Object (map). See the class description for an example call.
* @return {String} The HTML text, with matches automatically linked.
Autolinker.link = function(textOrHtml, options) {
var autolinker = new
Autolinker(options);
return autolinker.link(textOrHtml);
};
/**
 * Parses the input `textOrHtml` looking for URLs, email addresses, phone numbers, username handles, and hashtags (depending on the configuration of the Autolinker instance), and returns an array of {Autolinker.match.Match} objects describing those matches (without making any replacements).
* Note that if parsing multiple pieces of text, it is slightly more efficient to create an Autolinker instance, and use the instance-level {Autolinker#parse} method.
* Example:
* var matches = Autolinker.parse("Hello google.com, I am asdf@asdf.com", {
urls: true,
email: true
});
console.log(matches.length); // 2
console.log(matches[0].getType()); // 'url'
console.log(matches[0].getUrl()); // 'google.com'
console.log(matches[1].getType()); // 'email'
console.log(matches[1].getEmail()); // 'asdf@asdf.com'
* @static
* @param {String} textOrHtml The HTML or text to find matches within (depending on if the {Autolinker#urls}, {Autolinker#email}, {Autolinker#phone},

```

```

{@link #hashtag}, and {@link #mention} options are enabled).\n
 * @param {Object} [options] Any of the
configuration options for the Autolinker\n
 * class, specified in an Object (map). See the class description for
an\n
 * example call.\n
 * @return {Autolinker.match.Match[]} The array of Matches found in the\n
 * given
input `textOrHtml`.\n
 * ^\n
Autolinker.parse = function (textOrHtml, options) {\n
  var autolinker = new
Autolinker(options);\n
  return autolinker.parse(textOrHtml);\n
};\n
/**\n
 * Normalizes the {@link #urls}
config into an Object with 3 properties:\n
 * `schemeMatches`, `wwwMatches`, and `tldMatches`, all Booleans.\n
 * \n
 * See {@link #urls} config for details.\n
 * \n
 * @private\n
 * @param {Boolean/Object} urls\n
 * @return {Object}\n
 * ^\n
Autolinker.prototype.normalizeUrlsCfg = function (urls) {\n
  if (urls == null)\n
    urls = true; // default to `true`\n
  if (typeof urls === 'boolean') {\n
    return { schemeMatches: urls,
wwwMatches: urls, tldMatches: urls };
  }\n
  else { // object form\n
    return {\n
schemeMatches: typeof urls.schemeMatches === 'boolean' ? urls.schemeMatches : true,\n
wwwMatches:
typeof urls.wwwMatches === 'boolean' ? urls.wwwMatches : true,\n
tldMatches: typeof urls.tldMatches
=== 'boolean' ? urls.tldMatches : true\n
    };
  }\n
};\n
/**\n
 * Normalizes the {@link #stripPrefix}
config into an Object with 2\n
 * properties: `scheme`, and `www` - both Booleans.\n
 * \n
 * See {@link
#stripPrefix} config for details.\n
 * \n
 * @private\n
 * @param {Boolean/Object} stripPrefix\n
 * @return
{Object}\n
 * ^\n
Autolinker.prototype.normalizeStripPrefixCfg = function (stripPrefix) {\n
  if (stripPrefix ==
null)\n
    stripPrefix = true; // default to `true`\n
  if (typeof stripPrefix === 'boolean') {\n
    return {\n
scheme: stripPrefix, www: stripPrefix };
  }\n
  else { // object form\n
    return {\n
scheme:
typeof stripPrefix.scheme === 'boolean' ? stripPrefix.scheme : true,\n
www: typeof stripPrefix.www ===
'boolean' ? stripPrefix.www : true\n
    };
  }\n
};\n
/**\n
 * Normalizes the {@link #truncate} config
into an Object with 2 properties:\n
 * `length` (Number), and `location` (String).\n
 * \n
 * See {@link
#truncate} config for details.\n
 * \n
 * @private\n
 * @param {Number/Object} truncate\n
 * @return
{Object}\n
 * ^\n
Autolinker.prototype.normalizeTruncateCfg = function (truncate) {\n
  if (typeof truncate
=== 'number') {\n
    return { length: truncate, location: 'end' };
  }\n
  else { // object, or
undefined/null\n
    return defaults(truncate || {}, {\n
length: Number.POSITIVE_INFINITY,\n
location: 'end'\n
    });
  }\n
};\n
/**\n
 * Parses the input `textOrHtml` looking for URLs, email
addresses, phone\n
 * numbers, username handles, and hashtags (depending on the configuration\n
 * of the
Autolinker instance), and returns an array of {@link Autolinker.match.Match}\n
 * objects describing those
matches (without making any replacements).\n
 * \n
 * This method is used by the {@link #link} method, but can
also be used to\n
 * simply do parsing of the input in order to discover what kinds of links\n
 * there are and how
many.\n
 * \n
 * Example usage:\n
 * \n
 * var autolinker = new Autolinker( {\n
 *   urls: true,\n
 *   email: true\n
 * });\n
 * \n
 * var matches = autolinker.parse( "Hello google.com, I am asdf@asdf.com" );\n
 * \n
 * console.log( matches.length ); // 2\n
 * console.log( matches[ 0 ].getType() ); // 'url'\n
 * console.log( matches[ 0 ].getUrl() ); // 'google.com'\n
 * console.log( matches[ 1 ].getType() ); //
'email'\n
 * console.log( matches[ 1 ].getEmail() ); // 'asdf@asdf.com'\n
 * \n
 * @param {String}
textOrHtml The HTML or text to find matches within\n
 * (depending on if the {@link #urls}, {@link #email},
{@link #phone},\n
 * {@link #hashtag}, and {@link #mention} options are enabled).\n
 * @return
{Autolinker.match.Match[]} The array of Matches found in the\n
 * given input `textOrHtml`.\n
 * ^\n
Autolinker.prototype.parse = function (textOrHtml) {\n
  var _this = this;\n
  var skipTagNames = ['a', 'style',
'script'], skipTagsStackCount = 0, // used to only Autolink text outside of anchor/script/style tags. We don't want to
autolink something that is already linked inside of an <a> tag, for instance\n
  matches = [];\n
  // Find all
matches within the `textOrHtml` (but not matches that are\n
  // already nested within <a>, <style> and <script>
tags)\n
  parseHtml(textOrHtml, {\n
    onOpenTag: function (tagName) {\n
      if
(skipTagNames.indexOf(tagName) >= 0) {\n
        skipTagsStackCount++;
      }\n
    },\n
  },\n
  onText: function (text, offset) {\n
    // Only process text nodes that are not within an <a>, <style> or <script>
tag\n
    if (skipTagsStackCount === 0) {\n
      // "Walk around" common HTML entities. An
'&nbsp;' (for example)\n
      // could be at the end of a URL, but we don't want to\n
      // include
the trailing '&' in the URL. See issue #76\n
      // TODO: Handle HTML entities separately in parseHtml()

```

```

and\n          // don't emit them as \"text\" except for & entities\n          var
htmlCharacterEntitiesRegex = /(&nbsp;|&#160;|&lt;|&#60;|&gt;|&#62;|&quot;|&#34;|&#39;)/gi;\n          var
textSplit = splitAndCapture(text, htmlCharacterEntitiesRegex);\n          var currentOffset_1 = offset;\n
  textSplit.forEach(function (splitText, i) {\n          // even number matches are text, odd numbers are html
entities\n          if (i % 2 === 0) {\n          var textNodeMatches = _this.parseText(splitText,
currentOffset_1);\n          matches.push.apply(matches, textNodeMatches);\n          }\n
  currentOffset_1 += splitText.length;\n          });\n          }\n          },\n          onCloseTag: function
(tagName) {\n          if (skipTagNames.indexOf(tagName) >= 0) {\n          skipTagsStackCount =
Math.max(skipTagsStackCount - 1, 0); // attempt to handle extraneous </a> tags by making sure the stack count
never goes below 0\n          }\n          },\n          onComment: function (offset) { },\n          onDoctype:
function (offset) { },\n          });\n          // After we have found all matches, remove subsequent matches that\n          //
overlap with a previous match. This can happen for instance with URLs,\n          // where the url 'google.com/#link'
would match '#link' as a hashtag.\n          matches = this.compactMatches(matches);\n          // And finally, remove
matches for match types that have been turned\n          // off. We needed to have all match types turned on initially so
that\n          // things like hashtags could be filtered out if they were really just\n          // part of a URL match (for
instance, as a named anchor).\n          matches = this.removeUnwantedMatches(matches);\n          return matches;\n
};\n          /**\n          * After we have found all matches, we need to remove matches that overlap\n          * with a previous
match. This can happen for instance with URLs, where the\n          * url 'google.com/#link' would match '#link' as a
hashtag. Because the\n          * '#link' part is contained in a larger match that comes before the HashTag\n          * match,
we'll remove the HashTag match.\n          *\n          * @private\n          * @param {Autolinker.match.Match[]} matches\n          *
@return {Autolinker.match.Match[]}\n          *\n          Autolinker.prototype.compactMatches = function (matches) {\n
// First, the matches need to be sorted in order of offset\n          matches.sort(function (a, b) { return a.getOffset() -
b.getOffset(); });\n          for (var i = 0; i < matches.length - 1; i++) {\n          var match = matches[i], offset =
match.getOffset(), matchedTextLength = match.getMatchedText().length, endIdx = offset + matchedTextLength;\n
          if (i + 1 < matches.length) {\n          // Remove subsequent matches that equal offset with current match\n
          if (matches[i + 1].getOffset() === offset) {\n          var removeIdx = matches[i +
1].getMatchedText().length > matchedTextLength ? i : i + 1;\n          matches.splice(removeIdx, 1);\n
          continue;\n          }\n          // Remove subsequent matches that overlap with the current match\n          if
(matches[i + 1].getOffset() < endIdx) {\n          matches.splice(i + 1, 1);\n          }\n          }\n          }\n
return matches;\n          });\n          /**\n          * Removes matches for matchers that were turned off in the options. For\n          *
example, if { @link #hashtag hashtags} were not to be matched, we'll\n          * remove them from the `matches` array
here.\n          *\n          * Note: we *must* use all Matchers on the input string, and then filter\n          * them out later. For
example, if the options were `{ url: false, hashtag: true }`,\n          * we wouldn't want to match the text '#link' as a
HashTag inside of the text\n          * 'google.com/#link'. The way the algorithm works is that we match the full\n          *
URL first (which prevents the accidental HashTag match), and then we'll\n          * simply throw away the URL
match.\n          *\n          * @private\n          * @param {Autolinker.match.Match[]} matches The array of matches to
remove\n          * the unwanted matches from. Note: this array is mutated for the\n          * removals.\n          * @return
{Autolinker.match.Match[]} The mutated input `matches` array.\n          *\n          Autolinker.prototype.removeUnwantedMatches = function (matches) {\n
          if (!this.hashtag)\n          remove(matches, function (match) { return match.getType() === 'hashtag'; });\n          if (!this.email)\n
remove(matches, function (match) { return match.getType() === 'email'; });\n          if (!this.phone)\n
remove(matches, function (match) { return match.getType() === 'phone'; });\n          if (!this.mention)\n
remove(matches, function (match) { return match.getType() === 'mention'; });\n          if (!this.urls.schemeMatches)\n
{\n          remove(matches, function (m) { return m.getType() === 'url' && m.getUrlMatchType() === 'scheme';
});\n          }\n          if (!this.urls.wwwMatches) {\n          remove(matches, function (m) { return m.getType() ===
'url' && m.getUrlMatchType() === 'www'; });\n          }\n          if (!this.urls.tldMatches) {\n          remove(matches,
function (m) { return m.getType() === 'url' && m.getUrlMatchType() === 'tld'; });\n          }\n          return matches;\n
};\n          /**\n          * Parses the input `text` looking for URLs, email addresses, phone\n          * numbers, username

```

handles, and hashtags (depending on the configuration of the Autolinker instance), and returns an array of `@link Autolinker.match.Match` objects describing those matches. This method processes a non-HTML string, and is used to parse and match within the text nodes of an HTML string. This method is used internally by `@link #parse`. `@private @param {String} text` The text to find matches within (depending on if the `@link #urls`, `@link #email`, `@link #phone`, `@link #hashtag`, and `@link #mention` options are enabled). This must be a non-HTML string. `@param {Number} [offset=0]` The offset of the text node within the original string. This is used when parsing with the `@link #parse` method to generate correct offsets within the `@link Autolinker.match.Match` instances, but may be omitted if calling this method publicly. `@return {Autolinker.match.Match[]}` The array of Matches found in the given input `text`.

```
Autolinker.prototype.parseText = function (text, offset) {
  if (offset === void 0) { offset = 0; }
  offset = offset || 0;
  var matchers = this.getMatchers(), matches = [];
  for (var i = 0, numMatchers = matchers.length; i < numMatchers; i++) {
    var textMatches = matchers[i].parseMatches(text);
    // Correct the offset of each of the matches. They are originally
    // the offset of the match within the provided text node, but we
    // need to correct them to be relative to the
    // original HTML input string (i.e. the one provided to #parse).
    for (var j = 0, numTextMatches = textMatches.length; j < numTextMatches; j++) {
      textMatches[j].setOffset(offset + textMatches[j].getOffset());
    }
    matches.push.apply(matches, textMatches);
  }
  return matches;
};
/**
 * Automatically links URLs, Email addresses, Phone numbers, Hashtags,
 * and Mentions (Twitter, Instagram, Soundcloud) found in the given chunk of HTML. Does not link
 * URLs found within HTML tags.
 * For instance, if given the text: `You should go to http://www.yahoo.com`,
 * then the result will be `You should go to &lt;a href="http://www.yahoo.com"&gt;http://www.yahoo.com&lt;/a&gt;`
 * This method finds the text around any HTML elements in the input `textOrHtml`, which will be the text that is processed. Any original HTML elements will be left as-is, as well as the text that is already wrapped in anchor (&lt;a&gt;) tags.
 * @param {String} textOrHtml The HTML or text to autolink matches within (depending on if the @link #urls, @link #email, @link #phone, @link #hashtag, and @link #mention options are enabled).
 * @return {String} The HTML, with matches automatically linked.
 */
Autolinker.prototype.link = function (textOrHtml) {
  if (!textOrHtml) { return ""; } // handle `null` and `undefined` (for JavaScript users that don't have TypeScript support)
  /* We would want to sanitize the start and end characters of a tag before processing the string in order to avoid an XSS scenario.
  This behaviour can be changed by toggling the sanitizeHtml option.
  if (this.sanitizeHtml) {
    textOrHtml = textOrHtml.replace(/</g, '&lt;');
    textOrHtml = textOrHtml.replace(/>/g, '&gt;');
  }
  var matches = this.parse(textOrHtml, newHtml = [], lastIndex = 0);
  for (var i = 0, len = matches.length; i < len; i++) {
    var match = matches[i];
    newHtml.push(textOrHtml.substring(lastIndex, match.getOffset()));
    newHtml.push(this.createMatchReturnVal(match));
    lastIndex = match.getOffset() + match.getMatchedText().length;
  }
  newHtml.push(textOrHtml.substring(lastIndex));
  // handle the text after the last match
  return newHtml.join("");
};
/**
 * Creates the return string value for a given match in the input string.
 * This method handles the @link #replaceFn, if one was provided.
 * @private @param {Autolinker.match.Match} match The Match object that represents the match.
 * @return {String} The string that the `match` should be replaced with.
 * This is usually the anchor tag string, but may be the `matchStr` itself if the match is not to be replaced.
 */
Autolinker.prototype.createMatchReturnVal = function (match) {
  // Handle a custom `replaceFn` being provided
  var replaceFnResult;
  if (this.replaceFn) {
    replaceFnResult = this.replaceFn.call(this.context, match); // Autolinker instance is the context
  }
  if (typeof replaceFnResult === 'string') {
    return replaceFnResult; // `replaceFn` returned a string, use that
  }
  else if (replaceFnResult === false) {
    return match.getMatchedText(); // no replacement for the match
  }
  else if (replaceFnResult instanceof HtmlTag) {
    return replaceFnResult.toAnchorString();
  }
  else { // replaceFnResult === true, or no/unknown return value from function
    // Perform Autolinker's

```

```

default anchor tag generation\n      var anchorTag = match.buildTag(); // returns an Autolinker.HtmlTag
instance\n      return anchorTag.toAnchorString();\n    }\n  };\n  /**\n   * Lazily instantiates and returns the
{@link Autolinker.matcher.Matcher}\n   * instances for this Autolinker instance.\n   *\n   * @private\n   *
@return {Autolinker.matcher.Matcher[]}\n   */\n  Autolinker.prototype.getMatchers = function () {\n    if
(!this.matchers) {\n      var tagBuilder = this.getTagBuilder();\n      var matchers = [\n        new
HashtagMatcher({ tagBuilder: tagBuilder, serviceName: this.hashtag }),\n        new EmailMatcher({
tagBuilder: tagBuilder }),\n        new PhoneMatcher({ tagBuilder: tagBuilder }),\n        new
MentionMatcher({ tagBuilder: tagBuilder, serviceName: this.mention }),\n        new UrlMatcher({ tagBuilder:
tagBuilder, stripPrefix: this.stripPrefix, stripTrailingSlash: this.stripTrailingSlash, decodePercentEncoding:
this.decodePercentEncoding });\n      ];\n      return (this.matchers = matchers);\n    }\n    else {\n
return this.matchers;\n    }\n  };\n  /**\n   * Returns the {@link #tagBuilder} instance for this Autolinker
instance,\n   * lazily instantiating it if it does not yet exist.\n   *\n   * @private\n   * @return
{Autolinker.AnchorTagBuilder}\n   */\n  Autolinker.prototype.getTagBuilder = function () {\n    var tagBuilder
= this.tagBuilder;\n    if (!tagBuilder) {\n      tagBuilder = this.tagBuilder = new AnchorTagBuilder({\n
newWindow: this.newWindow,\n      truncate: this.truncate,\n      className: this.className\n
});\n    }\n    return tagBuilder;\n  };\n  /**\n   * @static\n   * @property {String} version\n   *\n   * The
Autolinker version number in the form major.minor.patch\n   *\n   * Ex: 0.25.1\n   */\n  Autolinker.version =
'3.14.1';\n  /**\n   * For backwards compatibility with Autolinker 1.x, the AnchorTagBuilder\n   * class is
provided as a static on the Autolinker class.\n   */\n  Autolinker.AnchorTagBuilder = AnchorTagBuilder;\n
/**\n   * For backwards compatibility with Autolinker 1.x, the HtmlTag class is\n   * provided as a static on the
Autolinker class.\n   */\n  Autolinker.HtmlTag = HtmlTag;\n  /**\n   * For backwards compatibility with
Autolinker 1.x, the Matcher classes are\n   * provided as statics on the Autolinker class.\n   */\n
Autolinker.matcher = {\n    Email: EmailMatcher,\n    Hashtag: HashtagMatcher,\n    Matcher: Matcher,\n
Mention: MentionMatcher,\n    Phone: PhoneMatcher,\n    Url: UrlMatcher\n  };\n  /**\n   * For backwards
compatibility with Autolinker 1.x, the Match classes are\n   * provided as statics on the Autolinker class.\n   */\n
Autolinker.match = {\n    Email: EmailMatch,\n    Hashtag: HashtagMatch,\n    Match: Match,\n
Mention: MentionMatch,\n    Phone: PhoneMatch,\n    Url: UrlMatch\n  };\n  return
Autolinker;\n})();\nexport default Autolinker;\n\n// sourceMappingURL=autolinker.js.map\n", "import Autolinker
from 'autolinker';\n\n// Autoconvert URL-like texts to links\n\nvar LINK_SCAN_RE =
/\\www|@|\\:\\|\\|\\/|\\n|\\n|\\nfunction isLinkOpen(str) {\n  return /^<a[>|s|/i.test(str);\n}\nfunction isLinkClose(str) {\n
return /^<\\|a|s*>/i.test(str);\n}\n\n// Stupid fabric to avoid singletons, for thread safety.\n// Required for engines
like Nashorn.\n\nfunction createLinkifier() {\n  var links = [];\n  var autolinker = new Autolinker({\n    stripPrefix:
false,\n    url: true,\n    email: true,\n    replaceFn: function (match) {\n      // Only collect matched strings but don't
change anything.\n      switch (match.getType()) {\n        /*eslint default-case:0*/\n        case 'url':\n
links.push({\n          text: match.matchedText,\n          url: match.getUrl()\n        });\n        break;\n        case
'email':\n          links.push({\n            text: match.matchedText,\n            // normalize email protocol\n            url:
'mailto:' + match.getEmail().replace(/^mailto:/i, "")\n          });\n          break;\n        }\n      return false;\n    }\n  });\n
return {\n    links: links,\n    autolinker: autolinker\n  };\n}\n\nfunction parseTokens(state) {\n  var i, j, l, tokens,
token, text, nodes, ln, pos, level, htmlLinkLevel,\n    blockTokens = state.tokens,\n    linkifier = null, links,
autolinker;\n\n  for (j = 0, l = blockTokens.length; j < l; j++) {\n    if (blockTokens[j].type !== 'inline') { continue;
}\n    tokens = blockTokens[j].children;\n\n    htmlLinkLevel = 0;\n    // We scan from the end, to keep position
when new tags added.\n    // Use reversed logic in links start/end match\n    for (i = tokens.length - 1; i >= 0; i--) {\n
token = tokens[i];\n\n    // Skip content of markdown links\n    if (token.type === 'link_close') {\n      i--;\n
while (tokens[i].level !== token.level && tokens[i].type !== 'link_open') {\n      i--;\n      }\n      continue;\n
}\n\n    // Skip content of html tag links\n    if (token.type === 'htmltag') {\n      if (isLinkOpen(token.content)
&& htmlLinkLevel > 0) {\n        htmlLinkLevel--;\n      }\n      if (isLinkClose(token.content)) {\n
htmlLinkLevel++;\n      }\n      if (htmlLinkLevel > 0) { continue; }\n\n      if (token.type === 'text' &&
LINK_SCAN_RE.test(token.content)) {\n        // Init linkifier in lazy manner, only if required.\n        if (!linkifier)

```



```

{\n    linkifier = createLinkifier();\n    links = linkifier.links;\n    autolinker = linkifier.autolinker;\n}\n\n    text = token.content;\n    links.length = 0;\n    autolinker.link(text);\n\n    if (!links.length) {\ncontinue; }\n\n    // Now split string to nodes\n    nodes = [];\n    level = token.level;\n\n    for (ln = 0; ln <\nlinks.length; ln++) {\n\n        if (!state.inline.validateLink(links[ln].url)) {\ncontinue; }\n\n        pos =\ntext.indexOf(links[ln].text);\n\n        if (pos) {\n            nodes.push({\n                type: 'text',\n                content:\ntext.slice(0, pos),\n                level: level\n            });\n        }\n        nodes.push({\n            type: 'link_open',\n            href: links[ln].url,\n            title: ",\n            level: level++\n        });\n        nodes.push({\n            type: 'text',\n            content: links[ln].text,\n            level: level\n        });\n        nodes.push({\n            type: 'link_close',\n            level: --level\n        });\n        text = text.slice(pos + links[ln].text.length);\n    }\n\n    if (text.length) {\n        nodes.push({\n            type: 'text',\n            content: text,\n            level: level\n        });\n    }\n\n    // replace\ncurrent node\n    blockTokens[j].children = tokens = [].concat(tokens.slice(0, i), nodes, tokens.slice(i + 1));\n}\n}\n}\n}\n\nfunction linkify(md) {\n    md.core.ruler.push('linkify', parseTokens);\n}\n\n\nexport { linkify\n};\n\n",\nimport React from "react"\nimport PropTypes from "prop-types"\nimport { Remarkable } from\n"remarkable"\nimport { linkify } from "remarkable/linkify"\nimport DomPurify from "dompurify"\nimport cx\nfrom "classnames"\n\nif (DomPurify.addHook) {\n    DomPurify.addHook("beforeSanitizeElements", function\n(current, ) {\n        // Attach safe `rel` values to all elements that contain an `href`,\n        // i.e. all anchors that are links.\n        // We `could` just look for elements that have a non-self target,\n        // but applying it more broadly shouldn't hurt\n        anything, and is safer.\n        if (current.href) {\n            current.setAttribute("rel", "noopener noreferrer")\n        }\n    }\n)\n}\n\n\nfunction Markdown({ source, className = "", getConfigs }) {\n    if (typeof source !==\n"string") {\n        return null\n    }\n\n    const md = new Remarkable({\n        html: true,\n        typographer: true,\n        breaks:\ntrue,\n        linkTarget: "_blank"\n    }).use(linkify)\n\n    md.core.ruler.disable(["replacements", "smartquotes"])\n\n    const { useUnsafeMarkdown } = getConfigs()\n    const html = md.render(source)\n    const sanitized = sanitizer(html,\n{ useUnsafeMarkdown })\n\n    if (!source || !html || !sanitized) {\n        return null\n    }\n\n    return (\n        <div\n            className={cx(className, "markdown")}\n            dangerouslySetInnerHTML={{ __html: sanitized }}></div>\n    )\n}\n\n\nMarkdown.propTypes = {\n    source: PropTypes.string.isRequired,\n    className: PropTypes.string,\n    getConfigs: PropTypes.func,\n}\n\n\nMarkdown.defaultProps = {\n    getConfigs: () => ({ useUnsafeMarkdown: false\n}),\n}\n\n\nexport default Markdown\n\nexport function sanitizer(str, { useUnsafeMarkdown = false } = {}) {\n    const\nALLOW_DATA_ATTR = useUnsafeMarkdown\n    const FORBID_ATTR = useUnsafeMarkdown ? [] : ["style",\n"class"]\n\n    if (useUnsafeMarkdown && !sanitizer.hasWarnedAboutDeprecation) {\n        console.warn(`useUnsafeMarkdown display configuration parameter is deprecated since >3.26.0 and will be\nremoved in v4.0.0.`)\n        sanitizer.hasWarnedAboutDeprecation = true\n    }\n\n    return DomPurify.sanitize(str, {\n        ADD_ATTR: ["target"],\n        FORBID_TAGS: ["style", "form"],\n        ALLOW_DATA_ATTR,\n        FORBID_ATTR,\n    })\n}\n\n\nsanitizer.hasWarnedAboutDeprecation = false\n\n",\nimport React from 'react';\nimport { is\n} from 'immutable';\n\nvar _extends = Object.assign || function (target) { for (var i = 1; i < arguments.length; i++) {\n    var source = arguments[i]; for (var key in source) { if (Object.prototype.hasOwnProperty.call(source, key)) {\n        target[key] = source[key]; }\n    }\n}\n\nreturn target; }\n\n\nvar _createClass = function () { function defineProperties(target,\nprops) { for (var i = 0; i < props.length; i++) { var descriptor = props[i]; descriptor.enumerable =\ndescriptor.enumerable || false; descriptor.configurable = true; if ("value" in descriptor) descriptor.writable = true;\nObject.defineProperty(target, descriptor.key, descriptor); }\n}\n\nreturn function (Constructor, protoProps, staticProps) {\n    if (protoProps) defineProperties(Constructor.prototype, protoProps); if (staticProps) defineProperties(Constructor,\nstaticProps); return Constructor; }\n}();\n\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance\ninstanceof Constructor)) {\n    throw new TypeError("Cannot call a class as a function");\n}\n}\n\n\nfunction _possibleConstructorReturn(self, call) {\n    if (!self) {\n        throw new ReferenceError("this hasn't been initialised - super()\nhasn't been called");\n    }\n\n    return call && (typeof call === "object" || typeof call === "function") ? call : self;\n}\n\n\nfunction _inherits(subClass, superClass) {\n    if (typeof superClass !== "function" && superClass !== null) {\n        throw new TypeError("Super expression must either be null or a function, not " + typeof superClass);\n    }\n\n    subClass.prototype = Object.create(superClass && superClass.prototype, {\n        constructor: {\n            value: subClass,\n            enumerable: false,\n            writable: true,\n            configurable: true\n        }\n    });\n\n    if (superClass) Object.setPrototypeOf ?

```

```

Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ = superClass; }\n\nvar
ImmutablePureComponent = function (_React$Component) {\n  _inherits(ImmutablePureComponent,
  _React$Component);\n\n  function ImmutablePureComponent() {\n    _classCallCheck(this,
    ImmutablePureComponent);\n\n    return _possibleConstructorReturn(this, (ImmutablePureComponent.__proto__ ||
    Object.getPrototypeOf(ImmutablePureComponent)).apply(this, arguments));\n  }\n\n  _createClass(ImmutablePureComponent, [{\n    key: 'shouldComponentUpdate',\n    value: function
    shouldComponentUpdate(nextProps) {\n      var _this2 = this;\n\n      var nextState = arguments.length > 1 &&
    arguments[1] !== undefined ? arguments[1] : {};\n\n      var state = this.state || {};\n\n      return
    !(this.updateOnProps || Object.keys(_extends({}, nextProps, this.props))).every(function (p) {\n      return
    is(nextProps[p], _this2.props[p]);\n    }) || !(this.updateOnStates || Object.keys(_extends({}, nextState,
    state))).every(function (s) {\n      return is(nextState[s], state[s]);\n    });\n    });\n\n    return
    ImmutablePureComponent;\n  }](React.Component);\n\n  \nexport { ImmutablePureComponent };export default
  ImmutablePureComponent;\n", "import React from \"react\"\nimport ImmutablePureComponent from \"react-
  immutable-pure-component\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport PropTypes from
  \"prop-types\"\n\nexport default class Model extends ImmutablePureComponent {\n  static propTypes = {\n
  schema: ImPropTypes.map.isRequired,\n  getComponent: PropTypes.func.isRequired,\n  getConfigs:
  PropTypes.func.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  name: PropTypes.string,\n
  displayName: PropTypes.string,\n  isRef: PropTypes.bool,\n  required: PropTypes.bool,\n  expandDepth:
  PropTypes.number,\n  depth: PropTypes.number,\n  specPath: ImPropTypes.list.isRequired,\n
  includeReadOnly: PropTypes.bool,\n  includeWriteOnly: PropTypes.bool,\n  }\n\n  getModelName = (ref) => {\n
  if (ref.indexOf(\"#/definitions/\") !== -1) {\n    return ref.replace(/^.*/definitions/, \"\")\n  }\n  if (
  ref.indexOf(\"#/components/schemas/\") !== -1) {\n    return ref.replace(/^.*/components/schemas/, \"\")\n
  }\n  }\n\n  getRefSchema = (model) => {\n    let { specSelectors } = this.props\n\n    return
    specSelectors.findDefinition(model)\n  }\n\n  render () {\n    let { getComponent, getConfigs, specSelectors,
    schema, required, name, isRef, specPath, displayName,\n    includeReadOnly, includeWriteOnly } = this.props\n
    const ObjectModel = getComponent(\"ObjectModel\")\n    const ArrayModel = getComponent(\"ArrayModel\")\n
    const PrimitiveModel = getComponent(\"PrimitiveModel\")\n    let type = \"object\"\n    let $$ref = schema &&
    schema.get(\"$$ref\")\n\n    // If we weren't passed a `name` but have a ref, grab the name from the ref\n    if ( !name
    && $$ref ) {\n      name = this.getModelName( $$ref )\n    }\n\n    // If we weren't passed a `schema` but have a ref,
    grab the schema from the ref\n    if ( !schema && $$ref ) {\n      schema = this.getRefSchema( name )\n    }\n
    if(!schema) {\n      return <span className=\"model model-title\">\n        <span className=\"model-
    title__text\">{ displayName || name }</span>\n        <img src={require(\"core../img/rolling-load.svg\")}
    height={\"20px\"} width={\"20px\"} />\n        </span>\n    }\n\n    const deprecated = specSelectors.isOAS3()
    && schema.get(\"deprecated\")\n    isRef = isRef !== undefined ? isRef : !!$$ref\n    type = schema &&
    schema.get(\"type\") || type\n\n    switch(type) {\n      case \"object\":\n        return <ObjectModel\n
        className=\"object\" { ...this.props }>\n        specPath={specPath}\n        getConfigs={ getConfigs }\n
        schema={ schema }\n        name={ name }\n        deprecated={deprecated}\n        isRef={ isRef }\n
        includeReadOnly = {includeReadOnly}\n        includeWriteOnly = {includeWriteOnly}/>\n      case \"array\":\n
        return <ArrayModel\n        className=\"array\" { ...this.props }>\n        getConfigs={ getConfigs }\n
        schema={ schema }\n        name={ name }\n        deprecated={deprecated}\n        required={ required }\n
        includeReadOnly = {includeReadOnly}\n        includeWriteOnly = {includeWriteOnly}/>\n      case \"string\":\n
        case \"number\":\n        case \"integer\":\n        case \"boolean\":\n        default:\n        return <PrimitiveModel\n
        { ...this.props }>\n        getComponent={ getComponent }\n        getConfigs={ getConfigs }\n        schema={
        schema }\n        name={ name }\n        deprecated={deprecated}\n        required={ required }>\n    }\n
  }\n\n  }, \"use strict\";\n\n  \nvar stringify = require(\"./stringify\");\nvar parse = require(\"./parse\");\nvar formats =
  require(\"./formats\");\n\nmodule.exports = {\n  formats: formats,\n  parse: parse,\n  stringify: stringify\n};\n\"/*!
  @license DOMPurify | (c) Cure53 and other contributors | Released under the Apache license 2.0 and Mozilla
  Public License 2.0 | github.com/cure53/DOMPurify/blob/2.2.2/LICENSE */\n\n(function (global, factory) {\n

```

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typeof exports === 'object' && typeof module !== 'undefined' ? module.exports = factory() :\n
typeof define === 'function' && define.amd ? define(factory) :\n
(global = global || self, global.DOMPurify = factory());\n
(function () {\n
'use strict';\n
function _toConsumableArray(arr) {\n
if (Array.isArray(arr)) {\n
for (var i = 0, arr2 = Array(arr.length); i < arr.length; i++) {\n
arr2[i] = arr[i];\n
}\n
return arr2;\n
} else {\n
return Array.from(arr);\n
}\n
}\n
var hasOwnProperty = Object.hasOwnProperty,\n
setPrototypeOf = Object.setPrototypeOf,\n
isFrozen = Object.isFrozen,\n
getPrototypeOf = Object.getPrototypeOf,\n
getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n
var freeze = Object.freeze,\n
seal = Object.seal,\n
create = Object.create;\n
// eslint-disable-line import/no-mutable-exports\n
var _ref = typeof Reflect !== 'undefined' && Reflect,\n
apply = _ref.apply,\n
construct = _ref.construct;\n
if (!apply) {\n
apply = function apply(fun, thisValue, args) {\n
return fun.apply(thisValue, args);\n
};\n
}\n
if (!freeze) {\n
freeze = function freeze(x) {\n
return x;\n
};\n
}\n
if (!seal) {\n
seal = function seal(x) {\n
return x;\n
};\n
}\n
if (!construct) {\n
construct = function construct(Func, args) {\n
return new (Function.prototype.bind.apply(Func, [null].concat(_toConsumableArray(args))))();\n
};\n
}\n
var arrayForEach = unapply(Array.prototype.forEach);\n
var arrayPop = unapply(Array.prototype.pop);\n
var arrayPush = unapply(Array.prototype.push);\n
var stringLowerCase = unapply(String.prototype.toLowerCase);\n
var stringMatch = unapply(String.prototype.match);\n
var stringReplace = unapply(String.prototype.replace);\n
var stringIndexOf = unapply(String.prototype.indexOf);\n
var stringTrim = unapply(String.prototype.trim);\n
var regExpTest = unapply(RegExp.prototype.test);\n
var TypeErrorCreate = unconstruct(TypeError);\n
function unapply(func) {\n
return function (thisArg) {\n
for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++) {\n
args[_key - 1] = arguments[_key];\n
}\n
return apply(func, thisArg, args);\n
};\n
}\n
function unconstruct(func) {\n
return function () {\n
for (var _len2 = arguments.length, args = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n
args[_key2] = arguments[_key2];\n
}\n
return construct(func, args);\n
};\n
}\n
/* Add properties to a lookup table */\n
function addToSet(set, array) {\n
if (setPrototypeOf) {\n
// Make 'in' and truthy checks like Boolean(set.constructor)\n
// independent of any properties defined on Object.prototype.\n
// Prevent prototype setters from intercepting set as a this value.\n
setPrototypeOf(set, null);\n
}\n
var l = array.length;\n
while (l--) {\n
var element = array[l];\n
if (typeof element === 'string') {\n
var lcElement = stringLowerCase(element);\n
if (lcElement !== element) {\n
// Config presets (e.g. tags.js, attrs.js) are immutable.\n
if (!isFrozen(array)) {\n
array[l] = lcElement;\n
}\n
element = lcElement;\n
}\n
}\n
set[element] = true;\n
}\n
return set;\n
}\n
/* Shallow clone an object */\n
function clone(object) {\n
var newObject = create(null);\n
var property = void 0;\n
for (property in object) {\n
if (apply(hasOwnProperty, object, [property])) {\n
newObject[property] = object[property];\n
}\n
}\n
return newObject;\n
}\n
/* IE10 doesn't support __lookupGetter__ so lets\n
* simulate it. It also automatically checks\n
* if the prop is function or getter and behaves\n
* accordingly. */\n
function lookupGetter(object, prop) {\n
while (object !== null) {\n
var desc = getOwnPropertyDescriptor(object, prop);\n
if (desc) {\n
if (desc.get) {\n
return unapply(desc.get);\n
}\n
if (typeof desc.value === 'function') {\n
return unapply(desc.value);\n
}\n
}\n
object = getPrototypeOf(object);\n
}\n
function fallbackValue(element) {\n
console.warn('fallback value for', element);\n
return null;\n
}\n
return fallbackValue;\n
}\n
var html = freeze(['a', 'abbr', 'acronym', 'address', 'area', 'article', 'aside', 'audio', 'b', 'bdi', 'bdo', 'big', 'blink', 'blockquote', 'body', 'br', 'button', 'canvas', 'caption', 'center', 'cite', 'code', 'col', 'colgroup', 'content', 'data', 'datalist', 'dd', 'decorator', 'del', 'details', 'dfn', 'dialog', 'dir', 'div', 'dl', 'dt', 'element', 'em', 'fieldset', 'figcaption', 'figure', 'font', 'footer', 'form', 'h1', 'h2', 'h3', 'h4', 'h5', 'h6', 'head', 'header', 'hgroup', 'hr', 'html', 'i', 'img', 'input', 'ins', 'kbd', 'label', 'legend', 'li', 'main', 'map', 'mark', 'marquee', 'menu', 'menuitem', 'meter', 'nav', 'nobr', 'ol', 'optgroup', 'option', 'output', 'p', 'picture', 'pre', 'progress', 'q', 'rp', 'rt', 'ruby', 's', 'samp', 'section', 'select', 'shadow', 'small', 'source', 'spacer', 'span', 'strike', 'strong', 'style', 'sub', 'summary', 'sup', 'table', 'tbody', 'td', 'template', 'textarea', 'tfoot', 'th', 'thead', 'time', 'tr', 'track', 'tt', 'u', 'ul', 'var', 'video', 'wbr']);\n
// SVG\n
var svg = freeze(['svg', 'a', 'altglyph', 'altglyphdef', 'altglyphitem', 'animatecolor', 'animatemotion', 'animatetransform', 'circle', 'clippath', 'defs', 'desc', 'ellipse', 'filter', 'font', 'g', 'glyph', 'glyphref', 'hkern', 'image', 'line', 'lineargradient', 'marker', 'mask', 'metadata',

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'mpath', 'path', 'pattern', 'polygon', 'polyline', 'radialgradient', 'rect', 'stop', 'style', 'switch', 'symbol', 'text', 'textpath',
'title', 'tref', 'tspan', 'view', 'vkern'];\n\n var svgFilters = freeze(['feBlend', 'feColorMatrix', 'feComponentTransfer',
'feComposite', 'feConvolveMatrix', 'feDiffuseLighting', 'feDisplacementMap', 'feDistantLight', 'feFlood', 'feFuncA',
'feFuncB', 'feFuncG', 'feFuncR', 'feGaussianBlur', 'feMerge', 'feMergeNode', 'feMorphology', 'feOffset',
'fePointLight', 'feSpecularLighting', 'feSpotLight', 'feTile', 'feTurbulence']);\n\n // List of SVG elements that are
disallowed by default.\n // We still need to know them so that we can do namespace\n // checks properly in case
one wants to add them to\n // allow-list.\n var svgDisallowed = freeze(['animate', 'color-profile', 'cursor', 'discard',
'fedropshadow', 'feimage', 'font-face', 'font-face-format', 'font-face-name', 'font-face-src', 'font-face-uri',
'foreignobject', 'hatch', 'hatchpath', 'mesh', 'meshgradient', 'meshpatch', 'meshrow', 'missing-glyph', 'script', 'set',
'solidcolor', 'unknown', 'use']);\n\n var mathML = freeze(['math', 'menclose', 'merror', 'mfenced', 'mfrac', 'mglyph',
'mi', 'mlabeledtr', 'mmultiscripts', 'mn', 'mo', 'mover', 'mpadded', 'mphantom', 'mroot', 'mrow', 'ms', 'mspace', 'msqrt',
'mstyle', 'msub', 'msup', 'msubsup', 'mtable', 'mtd', 'mtext', 'mtr', 'munder', 'munderover']);\n\n // Similarly to SVG,
we want to know all MathML elements,\n // even those that we disallow by default.\n var mathMLDisallowed =
freeze(['maction', 'maligngroup', 'malignmark', 'mlongdiv', 'mscaries', 'mscarry', 'msgroup', 'mstack', 'msline',
'msrow', 'semantics', 'annotation', 'annotation-xml', 'mprescripts', 'none']);\n\n var text = freeze(['#text']);\n\n var
html$1 = freeze(['accept', 'action', 'align', 'alt', 'autocapitalize', 'autocomplete', 'autopictureinpicture', 'autoplay',
'background', 'bgcolor', 'border', 'capture', 'cellpadding', 'cellspacing', 'checked', 'cite', 'class', 'clear', 'color', 'cols',
'colspan', 'controls', 'controlslist', 'coords', 'crossorigin', 'datetime', 'decoding', 'default', 'dir', 'disabled',
'disablepictureinpicture', 'disableremoteplayback', 'download', 'draggable', 'enctype', 'enterkeyhint', 'face', 'for',
'headers', 'height', 'hidden', 'high', 'href', 'hreflang', 'id', 'inputmode', 'integrity', 'ismap', 'kind', 'label', 'lang', 'list',
'loading', 'loop', 'low', 'max', 'maxlength', 'media', 'method', 'min', 'minlength', 'multiple', 'muted', 'name', 'noshade',
'novalidate', 'nowrap', 'open', 'optimum', 'pattern', 'placeholder', 'playsinline', 'poster', 'preload', 'pubdate', 'radiogroup',
'readonly', 'rel', 'required', 'rev', 'reversed', 'role', 'rows', 'rowspan', 'spellcheck', 'scope', 'selected', 'shape', 'size', 'sizes',
'span', 'srclang', 'start', 'src', 'srcset', 'step', 'style', 'summary', 'tabindex', 'title', 'translate', 'type', 'usemap', 'valign',
'value', 'width', 'xmlns', 'slot']);\n\n var svg$1 = freeze(['accent-height', 'accumulate', 'additive', 'alignment-baseline',
'ascent', 'attributename', 'attributetype', 'azimuth', 'basefrequency', 'baseline-shift', 'begin', 'bias', 'by', 'class', 'clip',
'clippathunits', 'clip-path', 'clip-rule', 'color', 'color-interpolation', 'color-interpolation-filters', 'color-profile', 'color-
rendering', 'cx', 'cy', 'd', 'dx', 'dy', 'diffuseconstant', 'direction', 'display', 'divisor', 'dur', 'edgemode', 'elevation', 'end',
'fill', 'fill-opacity', 'fill-rule', 'filter', 'filterunits', 'flood-color', 'flood-opacity', 'font-family', 'font-size', 'font-size-
adjust', 'font-stretch', 'font-style', 'font-variant', 'font-weight', 'fx', 'fy', 'g1', 'g2', 'glyph-name', 'glyphref',
'gradientunits', 'gradienttransform', 'height', 'href', 'id', 'image-rendering', 'in', 'in2', 'k', 'k1', 'k2', 'k3', 'k4', 'kerning',
'keypoints', 'keysplines', 'keytimes', 'lang', 'lengthadjust', 'letter-spacing', 'kernelmatrix', 'kernelunitlength', 'lighting-
color', 'local', 'marker-end', 'marker-mid', 'marker-start', 'markerheight', 'markerunits', 'markerwidth',
'maskcontentunits', 'maskunits', 'max', 'mask', 'media', 'method', 'mode', 'min', 'name', 'numoctaves', 'offset', 'operator',
'opacity', 'order', 'orient', 'orientation', 'origin', 'overflow', 'paint-order', 'path', 'pathlength', 'patterncontentunits',
'patterntransform', 'patternunits', 'points', 'preservealpha', 'preserveaspectratio', 'primitiveunits', 'r', 'rx', 'ry', 'radius',
'refx', 'refy', 'repeatcount', 'repeatdur', 'restart', 'result', 'rotate', 'scale', 'seed', 'shape-rendering', 'specularconstant',
'specularexponent', 'spreadmethod', 'startoffset', 'stddeviation', 'stitchtiles', 'stop-color', 'stop-opacity', 'stroke-
dasharray', 'stroke-dashoffset', 'stroke-linecap', 'stroke-linejoin', 'stroke-miterlimit', 'stroke-opacity', 'stroke', 'stroke-
width', 'style', 'surfacescale', 'systemlanguage', 'tabindex', 'targetx', 'targety', 'transform', 'text-anchor', 'text-
decoration', 'text-rendering', 'textlength', 'type', 'u1', 'u2', 'unicode', 'values', 'viewbox', 'visibility', 'version', 'vert-adv-
y', 'vert-origin-x', 'vert-origin-y', 'width', 'word-spacing', 'wrap', 'writing-mode', 'xchannelselector', 'ychannelselector',
'x', 'x1', 'x2', 'xmlns', 'y', 'y1', 'y2', 'z', 'zoomandpan']);\n\n var mathML$1 = freeze(['accent', 'accentunder', 'align',
'bevelled', 'close', 'columnalign', 'columnlines', 'columnspan', 'denomalign', 'depth', 'dir', 'display', 'displaystyle',
'encoding', 'fence', 'frame', 'height', 'href', 'id', 'largeop', 'length', 'linethickness', 'lspace', 'lquote', 'mathbackground',
'mathcolor', 'mathsize', 'mathvariant', 'maxsize', 'minsize', 'movablelimits', 'notation', 'numalign', 'open', 'rowalign',
'rowlines', 'rowspacing', 'rowspan', 'rspace', 'rquote', 'scriptlevel', 'scriptminsize', 'scriptsizemultiplier', 'selection',
'separator', 'separators', 'stretchy', 'subscriptshift', 'superscriptshift', 'symmetric', 'voffset', 'width', 'xmlns']);\n\n var xml

```



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we use that as our parent document to ensure nothing\n // is inherited.\n if (typeof HTMLTemplateElement ===
'function') {\n   var template = document.createElement('template');\n   if (template.content &&
template.content.ownerDocument) {\n     document = template.content.ownerDocument;\n   }\n }\n\n var
trustedTypesPolicy = _createTrustedTypesPolicy(trustedTypes, originalDocument);\n var emptyHTML =
trustedTypesPolicy && RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML("):";\n\n var
_document = document,\n   implementation = _document.implementation,\n   createNodeIterator =
_document.createNodeIterator,\n   createDocumentFragment = _document.createDocumentFragment;\n var
importNode = originalDocument.importNode;\n\n\n var documentMode = {};\n try {\n   documentMode =
clone(document).documentMode ? document.documentMode : {};\n } catch (__) {}\n\n var hooks = {};\n\n
/**\n * Expose whether this browser supports running the full DOMPurify.\n *^\n DOMPurify.isSupported =
typeof getParentNode === 'function' && implementation && typeof implementation.createHTMLDocument !==
'undefined' && documentMode !== 9;\n\n var MUSTACHE_EXPR$$1 = MUSTACHE_EXPR,\n
ERB_EXPR$$1 = ERB_EXPR,\n   DATA_ATTR$$1 = DATA_ATTR,\n   ARIA_ATTR$$1 =
ARIA_ATTR,\n   IS_SCRIPT_OR_DATA$$1 = IS_SCRIPT_OR_DATA,\n   ATTR_WHITESPACE$$1 =
ATTR_WHITESPACE;\n var IS_ALLOWED_URI$$1 = IS_ALLOWED_URI;\n\n /**\n * We consider the
elements and attributes below to be safe. Ideally\n * don't add any new ones but feel free to remove unwanted
ones.\n *^\n\n /* allowed element names *^\n\n var ALLOWED_TAGS = null;\n var
DEFAULT_ALLOWED_TAGS = addToSet({}, [].concat(_toConsumableArray$1(html),
_toConsumableArray$1(svg), _toConsumableArray$1(svgFilters), _toConsumableArray$1(mathML),
_toConsumableArray$1(text)));\n\n /* Allowed attribute names *^\n\n var ALLOWED_ATTR = null;\n var
DEFAULT_ALLOWED_ATTR = addToSet({}, [].concat(_toConsumableArray$1(html$1),
_toConsumableArray$1(svg$1), _toConsumableArray$1(mathML$1), _toConsumableArray$1(xml)));\n\n /*
Explicitly forbidden tags (overrides ALLOWED_TAGS/ADD_TAGS) *^\n\n var FORBID_TAGS = null;\n\n /*
Explicitly forbidden attributes (overrides ALLOWED_ATTR/ADD_ATTR) *^\n\n var FORBID_ATTR = null;\n\n
/* Decide if ARIA attributes are okay *^\n\n var ALLOW_ARIA_ATTR = true;\n\n /* Decide if custom data
attributes are okay *^\n\n var ALLOW_DATA_ATTR = true;\n\n /* Decide if unknown protocols are okay *^\n
var ALLOW_UNKNOWN_PROTOCOLS = false;\n\n /* Output should be safe for common template engines.\n
* This means, DOMPurify removes data attributes, mustaches and ERB\n *^\n\n var SAFE_FOR_TEMPLATES
= false;\n\n /* Decide if document with <html>... should be returned *^\n\n var WHOLE_DOCUMENT =
false;\n\n /* Track whether config is already set on this instance of DOMPurify. *^\n\n var SET_CONFIG =
false;\n\n /* Decide if all elements (e.g. style, script) must be children of\n * document.body. By default,
browsers might move them to document.head *^\n\n var FORCE_BODY = false;\n\n /* Decide if a DOM
`HTMLBodyElement` should be returned, instead of a html\n * string (or a TrustedHTML object if Trusted Types
are supported).\n * If `WHOLE_DOCUMENT` is enabled a `HTMLHtmlElement` will be returned instead\n
*^\n\n var RETURN_DOM = false;\n\n /* Decide if a DOM `DocumentFragment` should be returned, instead of a
html\n * string (or a TrustedHTML object if Trusted Types are supported) *^\n\n var
RETURN_DOM_FRAGMENT = false;\n\n /* If `RETURN_DOM` or `RETURN_DOM_FRAGMENT` is
enabled, decide if the returned DOM\n * `Node` is imported into the current `Document`. If this flag is not
enabled the\n * `Node` will belong (its ownerDocument) to a fresh `HTMLDocument`, created by\n *
DOMPurify.\n *^\n\n /* This defaults to `true` starting DOMPurify 2.2.0. Note that setting it to `false`\n * might
cause XSS from attacks hidden in closed shadowroots in case the browser\n * supports Declarative Shadow:
DOM https://web.dev/declarative-shadow-dom\n *^\n\n var RETURN_DOM_IMPORT = true;\n\n /* Try to
return a Trusted Type object instead of a string, return a string in\n * case Trusted Types are not supported *^\n
var RETURN_TRUSTED_TYPE = false;\n\n /* Output should be free from DOM clobbering attacks? *^\n\n var
SANITIZE_DOM = true;\n\n /* Keep element content when removing element? *^\n\n var KEEP_CONTENT =
true;\n\n /* If a `Node` is passed to sanitize(), then performs sanitization in-place instead\n * of importing it into
a new Document and returning a sanitized copy *^\n\n var IN_PLACE = false;\n\n /* Allow usage of profiles like
html, svg and mathML *^\n\n var USE_PROFILES = {};\n\n /* Tags to ignore content of when KEEP_CONTENT

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is true */\n  var FORBID_CONTENTS = addToSet({}, ['annotation-xml', 'audio', 'colgroup', 'desc', 'foreignobject',
'head', 'iframe', 'math', 'mi', 'mn', 'mo', 'ms', 'mtext', 'noembed', 'noframes', 'noscript', 'plaintext', 'script', 'style', 'svg',
'template', 'thead', 'title', 'video', 'xmp']);\n\n /* Tags that are safe for data: URIs */\n  var DATA_URI_TAGS =
null;\n  var DEFAULT_DATA_URI_TAGS = addToSet({}, ['audio', 'video', 'img', 'source', 'image', 'track']);\n\n
/* Attributes safe for values like \"javascript:\" */\n  var URI_SAFE_ATTRIBUTES = null;\n  var
DEFAULT_URI_SAFE_ATTRIBUTES = addToSet({}, ['alt', 'class', 'for', 'id', 'label', 'name', 'pattern', 'placeholder',
'summary', 'title', 'value', 'style', 'xmlns']);\n\n  var MATHML_NAMESPACE =
'http://www.w3.org/1998/Math/MathML';\n  var SVG_NAMESPACE = 'http://www.w3.org/2000/svg';\n  var
HTML_NAMESPACE = 'http://www.w3.org/1999/xhtml';\n  /* Document namespace */\n  var NAMESPACE =
HTML_NAMESPACE;\n\n  /* Keep a reference to config to pass to hooks */\n  var CONFIG = null;\n\n  /*
Ideally, do not touch anything below this line */\n  /* _____
*/\n\n  var formElement = document.createElement('form');\n\n  /**\n   * _parseConfig\n   * \n   * @param
{Object} cfg optional config literal\n   * \n   // eslint-disable-next-line complexity\n   var _parseConfig = function
_parseConfig(cfg) {\n    if (CONFIG && CONFIG === cfg) {\n      return;\n    }\n\n    /* Shield configuration
object from tampering */\n    if (!cfg || (typeof cfg === 'undefined' ? 'undefined' : _typeof(cfg)) !== 'object') {\n
cfg = {};\n    }\n\n    /* Shield configuration object from prototype pollution */\n    cfg = clone(cfg);\n\n    /*
Set configuration parameters */\n    ALLOWED_TAGS = 'ALLOWED_TAGS' in cfg ? addToSet({},
cfg.ALLOWED_TAGS) : DEFAULT_ALLOWED_TAGS;\n    ALLOWED_ATTR = 'ALLOWED_ATTR' in cfg
? addToSet({}, cfg.ALLOWED_ATTR) : DEFAULT_ALLOWED_ATTR;\n    URI_SAFE_ATTRIBUTES =
'ADD_URI_SAFE_ATTR' in cfg ? addToSet(clone(DEFAULT_URI_SAFE_ATTRIBUTES),
cfg.ADD_URI_SAFE_ATTR) : DEFAULT_URI_SAFE_ATTRIBUTES;\n    DATA_URI_TAGS =
'ADD_DATA_URI_TAGS' in cfg ? addToSet(clone(DEFAULT_DATA_URI_TAGS),
cfg.ADD_DATA_URI_TAGS) : DEFAULT_DATA_URI_TAGS;\n    FORBID_TAGS = 'FORBID_TAGS' in cfg
? addToSet({}, cfg.FORBID_TAGS) : {};\n    FORBID_ATTR = 'FORBID_ATTR' in cfg ? addToSet({},
cfg.FORBID_ATTR) : {};\n    USE_PROFILES = 'USE_PROFILES' in cfg ? cfg.USE_PROFILES : false;\n
ALLOW_ARIA_ATTR = cfg.ALLOW_ARIA_ATTR !== false; // Default true\n    ALLOW_DATA_ATTR =
cfg.ALLOW_DATA_ATTR !== false; // Default true\n    ALLOW_UNKNOWN_PROTOCOLS =
cfg.ALLOW_UNKNOWN_PROTOCOLS || false; // Default false\n    SAFE_FOR_TEMPLATES =
cfg.SAFE_FOR_TEMPLATES || false; // Default false\n    WHOLE_DOCUMENT = cfg.WHOLE_DOCUMENT
|| false; // Default false\n    RETURN_DOM = cfg.RETURN_DOM || false; // Default false\n
RETURN_DOM_FRAGMENT = cfg.RETURN_DOM_FRAGMENT || false; // Default false\n
RETURN_DOM_IMPORT = cfg.RETURN_DOM_IMPORT !== false; // Default true\n
RETURN_TRUSTED_TYPE = cfg.RETURN_TRUSTED_TYPE || false; // Default false\n    FORCE_BODY =
cfg.FORCE_BODY || false; // Default false\n    SANITIZE_DOM = cfg.SANITIZE_DOM !== false; // Default
true\n    KEEP_CONTENT = cfg.KEEP_CONTENT !== false; // Default true\n    IN_PLACE = cfg.IN_PLACE ||
false; // Default false\n    IS_ALLOWED_URI$$1 = cfg.ALLOWED_URI_REGEXP ||
IS_ALLOWED_URI$$1;\n    NAMESPACE = cfg.NAMESPACE || NAMESPACE;\n    if
(SAFE_FOR_TEMPLATES) {\n      ALLOW_DATA_ATTR = false;\n    }\n\n    if
(RETURN_DOM_FRAGMENT) {\n      RETURN_DOM = true;\n    }\n\n    /* Parse profile info */\n    if
(USE_PROFILES) {\n      ALLOWED_TAGS = addToSet({}, [].concat(_toConsumableArray$(text)));\n
ALLOWED_ATTR = [];\n      if (USE_PROFILES.html === true) {\n        addToSet(ALLOWED_TAGS,
html);\n        addToSet(ALLOWED_ATTR, html$1);\n      }\n      if (USE_PROFILES.svg === true) {\n
addToSet(ALLOWED_TAGS, svg);\n        addToSet(ALLOWED_ATTR, svg$1);\n
addToSet(ALLOWED_ATTR, xml);\n      }\n      if (USE_PROFILES.svgFilters === true) {\n
addToSet(ALLOWED_TAGS, svgFilters);\n        addToSet(ALLOWED_ATTR, svg$1);\n
addToSet(ALLOWED_ATTR, xml);\n      }\n      if (USE_PROFILES.mathMl === true) {\n
addToSet(ALLOWED_TAGS, mathMl);\n        addToSet(ALLOWED_ATTR, mathMl$1);\n
addToSet(ALLOWED_ATTR, xml);\n      }\n    }\n\n    /* Merge configuration parameters */\n    if

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(cfg.ADD_TAGS) {\n    if (ALLOWED_TAGS === DEFAULT_ALLOWED_TAGS) {\n
ALLOWED_TAGS = clone(ALLOWED_TAGS);\n    }\n    addToSet(ALLOWED_TAGS,
cfg.ADD_TAGS);\n    }\n    if (cfg.ADD_ATTR) {\n    if (ALLOWED_ATTR ===
DEFAULT_ALLOWED_ATTR) {\n    ALLOWED_ATTR = clone(ALLOWED_ATTR);\n    }\n    addToSet(ALLOWED_ATTR, cfg.ADD_ATTR);\n    }\n    if (cfg.ADD_URI_SAFE_ATTR) {\n
addToSet(URI_SAFE_ATTRIBUTES, cfg.ADD_URI_SAFE_ATTR);\n    }\n    /* Add #text in case
KEEP_CONTENT is set to true */\n    if (KEEP_CONTENT) {\n    ALLOWED_TAGS['#text'] = true;\n
}\n    /* Add html, head and body to ALLOWED_TAGS in case WHOLE_DOCUMENT is true */\n    if
(WHOLE_DOCUMENT) {\n    addToSet(ALLOWED_TAGS, ['html', 'head', 'body']);\n    }\n    /* Add
tbody to ALLOWED_TAGS in case tables are permitted, see #286, #365 */\n    if (ALLOWED_TAGS.table) {\n
addToSet(ALLOWED_TAGS, ['tbody']);\n    delete FORBID_TAGS.tbody;\n    }\n    // Prevent further
manipulation of configuration.\n    // Not available in IE8, Safari 5, etc.\n    if (freeze) {\n    freeze(cfg);\n
}\n    CONFIG = cfg;\n    };\n    var MATHML_TEXT_INTEGRATION_POINTS = addToSet({}, ['mi', 'mo',
'mn', 'ms', 'mtext']);\n    var HTML_INTEGRATION_POINTS = addToSet({}, ['foreignobject', 'desc', 'title',
'annotation-xml']);\n    /* Keep track of all possible SVG and MathML tags\n    * so that we can perform the
namespace checks\n    * correctly. */\n    var ALL_SVG_TAGS = addToSet({}, svg);\n
addToSet(ALL_SVG_TAGS, svgFilters);\n    addToSet(ALL_SVG_TAGS, svgDisallowed);\n    var
ALL_MATHML_TAGS = addToSet({}, mathML);\n    addToSet(ALL_MATHML_TAGS, mathMLDisallowed);\n    }
/*\n    *\n    * @param {Element} element a DOM element whose namespace is being checked\n    *
@return {boolean} Return false if the element has a\n    * namespace that a spec-compliant parser would never\n
* return. Return true otherwise.\n    */\n    var _checkValidNamespace = function
_checkValidNamespace(element) {\n    var parent = getParentNode(element);\n    // In JSDOM, if we're inside
shadow DOM, then parentNode\n    // can be null. We just simulate parent in this case.\n    if (!parent ||
!parent.tagName) {\n    parent = {\n    namespaceURI: HTML_NAMESPACE,\n    tagName: 'template'\n
};\n    }\n    var tagName = stringToLowerCase(element.tagName);\n    var parentTagName =
stringToLowerCase(parent.tagName);\n    if (element.namespaceURI === SVG_NAMESPACE) {\n    // The
only way to switch from HTML namespace to SVG\n    // is via <svg>. If it happens via any other tag, then\n
// it should be killed.\n    if (parent.namespaceURI === HTML_NAMESPACE) {\n    return tagName ===
'svg';\n    }\n    // The only way to switch from MathML to SVG is via\n    // svg if parent is either
<annotation-xml> or MathML\n    // text integration points.\n    if (parent.namespaceURI ===
MATHML_NAMESPACE) {\n    return tagName === 'svg' && (parentTagName === 'annotation-xml' ||
MATHML_TEXT_INTEGRATION_POINTS[parentTagName]);\n    }\n    // We only allow elements that
are defined in SVG\n    // spec. All others are disallowed in SVG namespace.\n    return
Boolean(ALL_SVG_TAGS[tagName]);\n    }\n    if (element.namespaceURI === MATHML_NAMESPACE)
{\n    // The only way to switch from HTML namespace to MathML\n    // is via <math>. If it happens via any
other tag, then\n    // it should be killed.\n    if (parent.namespaceURI === HTML_NAMESPACE) {\n
return tagName === 'math';\n    }\n    // The only way to switch from SVG to MathML is via\n    // <math>
and HTML integration points\n    if (parent.namespaceURI === SVG_NAMESPACE) {\n    return tagName
=== 'math' && HTML_INTEGRATION_POINTS[parentTagName];\n    }\n    // We only allow elements
that are defined in MathML\n    // spec. All others are disallowed in MathML namespace.\n    return
Boolean(ALL_MATHML_TAGS[tagName]);\n    }\n    if (element.namespaceURI ===
HTML_NAMESPACE) {\n    // The only way to switch from SVG to HTML is via\n    // HTML integration
points, and from MathML to HTML\n    // is via MathML text integration points\n    if (parent.namespaceURI
=== SVG_NAMESPACE && !HTML_INTEGRATION_POINTS[parentTagName]) {\n    return false;\n
}\n    if (parent.namespaceURI === MATHML_NAMESPACE &&
!MATHML_TEXT_INTEGRATION_POINTS[parentTagName]) {\n    return false;\n    }\n    // Certain
elements are allowed in both SVG and HTML\n    // namespace. We need to specify them explicitly\n    // so
that they don't get erroneously deleted from\n    // HTML namespace.\n    var commonSvgAndHTMLElements =

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addToSet({}, ['title', 'style', 'font', 'a', 'script']);\n\n    // We disallow tags that are specific for MathML\n    // or SVG and should never appear in HTML namespace\n    return !ALL_MATHML_TAGS[tagName] &&\n    (commonSvgAndHTMLElements[tagName] || !ALL_SVG_TAGS[tagName]);\n  }\n\n  // The code should never reach this place (this means\n  // that the element somehow got namespace that is not\n  // HTML, SVG or MathML). Return false just in case.\n  return false;\n  };\n\n  /**\n   * _forceRemove\n   * @param {Node} node a DOM node\n   * ^\n   var _forceRemove = function _forceRemove(node) {\n  arrayPush(DOMPurify.removed, { element: node });\n  try {\n    node.parentNode.removeChild(node);\n  } catch (_) {\n    try {\n      node.outerHTML = emptyHTML;\n    } catch (_) {\n      node.remove();\n    }\n  }\n  };\n\n  /**\n   * _removeAttribute\n   * @param {String} name an Attribute name\n   * @param {Node} node a DOM node\n   * ^\n   var _removeAttribute = function _removeAttribute(name, node) {\n    try {\n      arrayPush(DOMPurify.removed, {\n        attribute: node.getAttributeNode(name),\n        from: node\n      });\n    } catch (_) {\n      arrayPush(DOMPurify.removed, {\n        attribute: null,\n        from: node\n      });\n    }\n    node.removeAttribute(name);\n\n    // We void attribute values for unremovable\n    // "is" attributes\n    if (name === 'is' && !ALLOWED_ATTR[name]) {\n      if (RETURN_DOM || RETURN_DOM_FRAGMENT) {\n        try {\n          _forceRemove(node);\n        } catch (_) {} \n      } else {\n        try {\n          node.setAttribute(name, '');\n        } catch (_) {} \n      }\n    }\n  }\n\n  /**\n   * _initDocument\n   * @param {String} dirty a string of dirty markup\n   * @return {Document} a DOM, filled with the dirty markup\n   * ^\n   var _initDocument = function _initDocument(dirty) {\n    /* Create a HTML document\n    var doc = void 0;\n    var leadingWhitespace = void 0;\n\n    if (FORCE_BODY) {\n      dirty = '<remove></remove>' + dirty;\n    } else {\n      /* If FORCE_BODY isn't used, leading whitespace needs to be preserved manually\n      var matches = stringMatch(dirty, /^[\\r\\n\\t ]+$/);\n      leadingWhitespace = matches && matches[0];\n    }\n\n    var dirtyPayload = trustedTypesPolicy ? trustedTypesPolicy.createHTML(dirty) : dirty;\n\n    /* Use the DOMParser API by default, fallback later if needs be\n    /* DOMParser not work for svg when has multiple root element.\n    ^\n    if (NAMESPACE === HTML_NAMESPACE) {\n      try {\n        doc = new DOMParser().parseFromString(dirtyPayload, 'text/html');\n      } catch (_) {} \n    }\n\n    /* Use createHTMLDocument in case DOMParser is not available\n    ^\n    if (!doc || !doc.documentElement) {\n      doc = implementation.createDocument(NAMESPACE, 'template', null);\n      doc.documentElement.innerHTML = dirtyPayload;\n    }\n\n    var body = doc.body || doc.documentElement;\n\n    if (dirty && leadingWhitespace) {\n      body.insertBefore(document.createTextNode(leadingWhitespace), body.childNodes[0] || null);\n    }\n\n    /* Work on whole document or just its body\n    ^\n    return WHOLE_DOCUMENT ? doc.documentElement : body;\n  };\n\n  /**\n   * _createIterator\n   * @param {Document} root document/fragment to create iterator for\n   * @return {Iterator} iterator instance\n   * ^\n   var _createIterator = function _createIterator(root) {\n    return createNodeIterator.call(root.ownerDocument || root, root, NodeFilter.SHOW_ELEMENT | NodeFilter.SHOW_COMMENT | NodeFilter.SHOW_TEXT, function () {\n      return NodeFilter.FILTER_ACCEPT;\n    }, false);\n  };\n\n  /**\n   * _isClobbered\n   * @param {Node} elm element to check for clobbering attacks\n   * @return {Boolean} true if clobbered, false if safe\n   * ^\n   var _isClobbered = function _isClobbered(elm) {\n    if (elm instanceof Text || elm instanceof Comment) {\n      return false;\n    }\n\n    if (typeof elm.nodeName !== 'string' || typeof elm.textContent !== 'string' || typeof elm.removeChild !== 'function' || !(elm.attributes instanceof NamedNodeMap) || typeof elm.removeAttribute !== 'function' || typeof elm.setAttribute !== 'function' || typeof elm.namespaceURI !== 'string' || typeof elm.insertBefore !== 'function') {\n      return true;\n    }\n\n    return false;\n  };\n\n  /**\n   * _isNode\n   * @param {Node} obj object to check whether it's a DOM node\n   * @return {Boolean} true is object is a DOM node\n   * ^\n   var _isNode = function _isNode(object) {\n    return (typeof Node === 'undefined' ? 'undefined' : _typeof(Node)) === 'object' ? object instanceof Node : object && (typeof object === 'undefined' ? 'undefined' : _typeof(object)) === 'object' && typeof object.nodeType === 'number' && typeof object.nodeName === 'string';\n  };\n\n  /**\n   * _executeHook\n   * Execute user configurable hooks\n   * @param {String} entryPoint Name of the hook's entry point\n   * @param {Node} currentNode node to work on with the hook\n   * @param {Object} data additional hook parameters\n   * ^\n   var _executeHook = function _executeHook(entryPoint,

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currentNode, data) {\n  if (!hooks[entryPoint]) {\n    return;\n  }\n\n  arrayForEach(hooks[entryPoint],\nfunction (hook) {\n  hook.call(DOMPurify, currentNode, data, CONFIG);\n  });\n  });\n  /**\n  * _sanitizeElements\n  * @protect nodeName\n  * @protect textContent\n  * @protect removeChild\n  * @param {Node} currentNode to check for permission to exist\n  * @return {Boolean} true if node was killed, false if left alive\n  */\n  var _sanitizeElements = function _sanitizeElements(currentNode) {\n    var content = void 0;\n\n    /* Execute a hook if present */\n    _executeHook('beforeSanitizeElements', currentNode, null);\n\n    /* Check if element is clobbered or can clobber */\n    if (_isClobbered(currentNode)) {\n      _forceRemove(currentNode);\n      return true;\n    }\n\n    /* Check if tagname contains Unicode */\n    if (stringMatch(currentNode.nodeName, /[\u0080-\uFFFF]/)) {\n      _forceRemove(currentNode);\n      return true;\n    }\n\n    /* Now let's check the element's type and name */\n    var tagName = stringToLowerCase(currentNode.nodeName);\n\n    /* Execute a hook if present */\n    _executeHook('uponSanitizeElement', currentNode, {\n      tagName: tagName,\n      allowedTags: ALLOWED_TAGS\n    });\n\n    /* Detect mXSS attempts abusing namespace confusion */\n    if (!_isNode(currentNode.firstElementChild) && (!_isNode(currentNode.content) || !_isNode(currentNode.content.firstElementChild)) && regExpTest(/<[\\w]/g, currentNode.innerHTML) && regExpTest(/<[\\w]/g, currentNode.textContent)) {\n      _forceRemove(currentNode);\n      return true;\n    }\n\n    /* Remove element if anything forbids its presence */\n    if (!ALLOWED_TAGS[tagName] || FORBID_TAGS[tagName]) {\n      /* Keep content except for bad-listed elements */\n      if (KEEP_CONTENT && !FORBID_CONTENTS[tagName]) {\n        var parentNode = getParentNode(currentNode) || currentNode.parentNode;\n        var childNodes = getChildNodes(currentNode) || currentNode.childNodes;\n\n        if (childNodes && parentNode) {\n          var childCount = childNodes.length;\n          for (var i = childCount - 1; i >= 0; --i) {\n            parentNode.insertBefore(cloneNode(childNodes[i], true), getNextSibling(currentNode));\n          }\n        }\n\n        _forceRemove(currentNode);\n        return true;\n      }\n\n      /* Check whether element has a valid namespace */\n      if (currentNode instanceof Element && !_checkValidNamespace(currentNode)) {\n        _forceRemove(currentNode);\n        return true;\n      }\n\n      if ((tagName === 'noscript' || tagName === 'noembed') && regExpTest(/<\\no(script|embed)/i, currentNode.innerHTML)) {\n        _forceRemove(currentNode);\n        return true;\n      }\n\n      /* Sanitize element content to be template-safe */\n      if (SAFE_FOR_TEMPLATES && currentNode.nodeType === 3) {\n        /* Get the element's text content */\n        content = currentNode.textContent;\n        content = stringReplace(content, MUSTACHE_EXPR$$1, '');\n        content = stringReplace(content, ERB_EXPR$$1, '');\n\n        if (currentNode.textContent !== content) {\n          arrayPush(DOMPurify.removed, { element: currentNode.cloneNode() });\n          currentNode.textContent = content;\n        }\n      }\n\n      /* Execute a hook if present */\n      _executeHook('afterSanitizeElements', currentNode, null);\n      return false;\n    });\n  });\n  /**\n  * _isValidAttribute\n  * @param {string} lcTag Lowercase tag name of containing element.\n  * @param {string} lcName Lowercase attribute name.\n  * @param {string} value Attribute value.\n  * @return {Boolean} Returns true if `value` is valid, otherwise false.\n  */\n  // eslint-disable-next-line complexity\n  var _isValidAttribute = function _isValidAttribute(lcTag, lcName, value) {\n    /* Make sure attribute cannot clobber */\n    if (SANITIZE_DOM && (lcName === 'id' || lcName === 'name') && (value in document || value in formElement)) {\n      return false;\n    }\n\n    /* Allow valid data-* attributes: At least one character after "-"\n    (https://html.spec.whatwg.org/multipage/dom.html#embedding-custom-non-visible-data-with-the-data-*\n    attributes)\n    XML-compatible (https://html.spec.whatwg.org/multipage/infrastructure.html#xml-compatible\n    and http://www.w3.org/TR/xml/#d0e804)\n    We don't need to check the value; it's always URI safe. */\n    if (ALLOW_DATA_ATTR && regExpTest(DATA_ATTR$$1, lcName)); else if (ALLOW_ARIA_ATTR && regExpTest(ARIA_ATTR$$1, lcName)); else if (!ALLOWED_ATTR[lcName] || FORBID_ATTR[lcName]) {\n      return false;\n    }\n\n    /* Check value is safe. First, is attr inert? If so, is safe */\n    if (URI_SAFE_ATTRIBUTES[lcName]); else if (regExpTest(IS_ALLOWED_URI$$1, stringReplace(value, ATTR_WHITESPACE$$1, ''))); else if ((lcName === 'src' || lcName === 'xlink:href' || lcName === 'href') && lcTag !== 'script' && stringIndexOf(value, 'data:') === 0 && DATA_URI_TAGS[lcTag]); else if

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(ALLOW_UNKNOWN_PROTOCOLS && !RegExpTest(IS_SCRIPT_OR_DATA$$1, stringReplace(value,
ATTR_WHITESPACE$$1, ''))); else if (!value); else {\n    return false;\n };\n\n return true;\n };\n\n
/**\n  * _sanitizeAttributes\n  *\n  * @protect attributes\n  * @protect nodeName\n  * @protect
removeAttribute\n  * @protect setAttribute\n  *\n  * @param {Node} currentNode to sanitize\n  *^\n  var
_sanitizeAttributes = function _sanitizeAttributes(currentNode) {\n    var attr = void 0;\n    var value = void 0;\n
var lcName = void 0;\n    var l = void 0;\n    /* Execute a hook if present */\n
_executeHook('beforeSanitizeAttributes', currentNode, null);\n\n    var attributes = currentNode.attributes;\n\n
/* Check if we have attributes; if not we might have a text node */\n\n    if (!attributes) {\n        return;\n    }\n\n
var hookEvent = {\n    attrName: '',\n    attrValue: '',\n    keepAttr: true,\n    allowedAttributes:
ALLOWED_ATTR\n    };\n    l = attributes.length;\n\n    /* Go backwards over all attributes; safely remove bad
ones */\n    while (l--) {\n        attr = attributes[l];\n        var _attr = attr,\n            name = _attr.name,\n
namespaceURI = _attr.namespaceURI;\n\n        value = stringTrim(attr.value);\n        lcName =
stringToLowerCase(name);\n\n        /* Execute a hook if present */\n        hookEvent.attrName = lcName;\n
hookEvent.attrValue = value;\n        hookEvent.keepAttr = true;\n        hookEvent.forceKeepAttr = undefined; //
Allows developers to see this is a property they can set\n        _executeHook('uponSanitizeAttribute', currentNode,
hookEvent);\n        value = hookEvent.attrValue;\n        /* Did the hooks approve of the attribute? */\n        if
(hookEvent.forceKeepAttr) {\n            continue;\n        }\n\n        /* Remove attribute */\n
_removeAttribute(name, currentNode);\n\n        /* Did the hooks approve of the attribute? */\n        if
(!hookEvent.keepAttr) {\n            continue;\n        }\n\n        /* Work around a security issue in jQuery 3.0 */\n        if
(regExpTest(/\\>/i, value)) {\n            _removeAttribute(name, currentNode);\n            continue;\n        }\n\n        /*
Sanitize attribute content to be template-safe */\n        if (SAFE_FOR_TEMPLATES) {\n            value =
stringReplace(value, MUSTACHE_EXPR$$1, '');\n            value = stringReplace(value, ERB_EXPR$$1, '');\n
}\n\n        /* Is `value` valid for this attribute? */\n        var lcTag = currentNode.nodeName.toLowerCase();\n        if
(!_isValidAttribute(lcTag, lcName, value)) {\n            continue;\n        }\n\n        /* Handle invalid data-* attribute set
by try-catching it */\n        try {\n            if (namespaceURI) {\n                currentNode.setAttributeNS(namespaceURI,
name, value);\n            } else {\n                /* Fallback to setAttribute() for browser-unrecognized namespaces e.g. `x-
schema` */\n                currentNode.setAttribute(name, value);\n            }\n            arrayPop(DOMPurify.removed);\n
        } catch (_) {};\n        }\n\n        /* Execute a hook if present */\n        _executeHook('afterSanitizeAttributes',
currentNode, null);\n    };\n\n    /**\n     * _sanitizeShadowDOM\n     *\n     * @param {DocumentFragment}
fragment to iterate over recursively\n     */\n    var _sanitizeShadowDOM = function
_sanitizeShadowDOM(fragment) {\n        var shadowNode = void 0;\n        var shadowIterator =
_createIterator(fragment);\n\n        /* Execute a hook if present */\n        _executeHook('beforeSanitizeShadowDOM',
fragment, null);\n\n        while (shadowNode = shadowIterator.nextNode()) {\n            /* Execute a hook if present */\n
_executeHook('uponSanitizeShadowNode', shadowNode, null);\n\n            /* Sanitize tags and elements */\n            if
(_sanitizeElements(shadowNode)) {\n                continue;\n            }\n\n            /* Deep shadow DOM detected */\n            if
(shadowNode.content instanceof DocumentFragment) {\n                _sanitizeShadowDOM(shadowNode.content);\n
}\n\n            /* Check attributes, sanitize if necessary */\n            _sanitizeAttributes(shadowNode);\n        }\n\n        /*
Execute a hook if present */\n        _executeHook('afterSanitizeShadowDOM', fragment, null);\n    };\n\n    /**\n     *
Sanitize\n     * Public method providing core sanitation functionality\n     *\n     * @param {String|Node} dirty
string or DOM node\n     * @param {Object} configuration object\n     */\n    // eslint-disable-next-line complexity\n
DOMPurify.sanitize = function (dirty, cfg) {\n        var body = void 0;\n        var importedNode = void 0;\n        var
currentNode = void 0;\n        var oldNode = void 0;\n        var returnNode = void 0;\n\n        /* Make sure we have a string
to sanitize.\n        DO NOT return early, as this will return the wrong type if\n        the user has requested a DOM
object rather than a string */\n        if (!dirty) {\n            dirty = '<!-->';\n        }\n\n        /* Stringify, in case dirty is an
object */\n        if (typeof dirty !== 'string' && !_isNode(dirty)) {\n            // eslint-disable-next-line no-negated-
condition\n            if (typeof dirty.toString !== 'function') {\n                throw TypeErrorCreate('toString is not a
function');\n            } else {\n                dirty = dirty.toString();\n            }\n            if (typeof dirty !== 'string') {\n                throw
TypeErrorCreate('dirty is not a string, aborting');\n            }\n        }\n\n        /* Check we can run. Otherwise fall

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back or ignore */\n    if (!DOMPurify.isSupported) {\n        if (_typeof(window.toStaticHTML) === 'object' ||
typeof window.toStaticHTML === 'function') {\n            if (typeof dirty === 'string') {\n                return
window.toStaticHTML(dirty);\n            }\n            if (_isNode(dirty)) {\n                return
window.toStaticHTML(dirty.outerHTML);\n            }\n            return dirty;\n        }\n        /* Assign config
vars */\n        if (!SET_CONFIG) {\n            _parseConfig(cfg);\n        }\n        /* Clean up removed elements */\n        DOMPurify.removed = [];\n        /* Check if dirty is correctly typed for IN_PLACE */\n        if (typeof dirty ===
'string') {\n            IN_PLACE = false;\n        }\n        if (IN_PLACE) ; else if (dirty instanceof Node) {\n            /* If dirty
is a DOM element, append to an empty document to avoid\n            elements being stripped by the parser */\n            body = _initDocument('<!-->');\n            importedNode = body.ownerDocument.importNode(dirty, true);\n            if
(importedNode.nodeType === 1 && importedNode.nodeName === 'BODY') {\n                /* Node is already a body,
use as is */\n                body = importedNode;\n            } else if (importedNode.nodeName === 'HTML') {\n                body =
importedNode;\n            } else {\n                // eslint-disable-next-line unicorn/prefer-node-append\n                body.appendChild(importedNode);\n            }\n        } else {\n            /* Exit directly if we have nothing to do */\n            if
(!RETURN_DOM && !SAFE_FOR_TEMPLATES && !WHOLE_DOCUMENT &&\n            // eslint-disable-next-
line unicorn/prefer-includes\n            dirty.indexOf('<') === -1) {\n                return trustedTypesPolicy &&
RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML(dirty) : dirty;\n            }\n            /* Initialize the
document to work on */\n            body = _initDocument(dirty);\n            /* Check we have a DOM node from the data
*/\n            if (!body) {\n                return RETURN_DOM ? null : emptyHTML;\n            }\n            /* Remove first
element node (ours) if FORCE_BODY is set */\n            if (body && FORCE_BODY) {\n                _forceRemove(body.firstChild);\n            }\n            /* Get node iterator */\n            var nodeIterator =
_createIterator(IN_PLACE ? dirty : body);\n            /* Now start iterating over the created document */\n            while
(currentNode = nodeIterator.nextNode()) {\n                /* Fix IE's strange behavior with manipulated textNodes #89 */\n                if (currentNode.nodeType === 3 && currentNode === oldNode) {\n                    continue;\n                }\n                /* Sanitize
tags and elements */\n                if (_sanitizeElements(currentNode)) {\n                    continue;\n                }\n                /* Shadow DOM
detected, sanitize it */\n                if (currentNode.content instanceof DocumentFragment) {\n                    _sanitizeShadowDOM(currentNode.content);\n                }\n                /* Check attributes, sanitize if necessary */\n                _sanitizeAttributes(currentNode);\n                oldNode = currentNode;\n            }\n            oldNode = null;\n            /* If we
sanitized `dirty` in-place, return it. */\n            if (IN_PLACE) {\n                return dirty;\n            }\n            /* Return sanitized
string or DOM */\n            if (RETURN_DOM) {\n                if (RETURN_DOM_FRAGMENT) {\n                    returnNode =
createDocumentFragment.call(body.ownerDocument);\n                    while (body.firstChild) {\n                        // eslint-disable-
next-line unicorn/prefer-node-append\n                        returnNode.appendChild(body.firstChild);\n                    }\n                } else {\n                    returnNode = body;\n                }\n            }\n            if (RETURN_DOM_IMPORT) {\n                /*\n                AdoptNode() is not
used because internal state is not reset\n                (e.g. the past names map of a HTMLFormElement), this is safe\n                in theory but we would rather not risk another attack vector.\n                The state that is cloned by importNode() is
explicitly defined\n                by the specs.\n                */\n                returnNode = importNode.call(originalDocument,
returnNode, true);\n            }\n            return returnNode;\n        }\n        var serializedHTML = WHOLE_DOCUMENT
? body.outerHTML : body.innerHTML;\n        /* Sanitize final string template-safe */\n        if
(SAFE_FOR_TEMPLATES) {\n            serializedHTML = stringReplace(serializedHTML, MUSTACHE_EXPR$$1,
');\n            serializedHTML = stringReplace(serializedHTML, ERB_EXPR$$1, '); }\n        }\n        return
trustedTypesPolicy && RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML(serializedHTML) :
serializedHTML;\n    };\n    /**\n     * Public method to set the configuration once\n     * setConfig\n     * @param {Object} cfg configuration object\n     */\n    DOMPurify.setConfig = function (cfg) {\n        _parseConfig(cfg);\n        SET_CONFIG = true;\n    };\n    /**\n     * Public method to remove the configuration\n     * clearConfig\n     * @param {Object} cfg configuration object\n     */\n    DOMPurify.clearConfig = function () {\n        CONFIG = null;\n        SET_CONFIG =
false;\n    };\n    /**\n     * Public method to check if an attribute value is valid.\n     * Uses last set config, if any.
Otherwise, uses config defaults.\n     * isValidAttribute\n     * @param {string} tag Tag name of containing
element.\n     * @param {string} attr Attribute name.\n     * @param {string} value Attribute value.\n     * @return
{Boolean} Returns true if `value` is valid. Otherwise, returns false.\n     */\n    DOMPurify.isValidAttribute =

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var value;\n // Array#includes uses SameValueZero equality algorithm\n // eslint-disable-next-line no-self-
compare -- NaN check\n if (IS_INCLUDES && el !== el) while (length > index) {\n value = O[index++];\n
// eslint-disable-next-line no-self-compare -- NaN check\n if (value !== value) return true;\n // Array#indexOf
ignores holes, Array#includes - not\n } else for (;length > index; index++) {\n if ((IS_INCLUDES || index in O)
&& O[index] === el) return IS_INCLUDES || index || 0;\n } return !IS_INCLUDES && -1;\n
};\n\nmodule.exports = {\n // `Array.prototype.includes` method\n // https://tc39.es/ecma262/#sec-
array.prototype.includes\n includes: createMethod(true),\n // `Array.prototype.indexOf` method\n //
https://tc39.es/ecma262/#sec-array.prototype.indexOf\n indexOf: createMethod(false)\n};\n", "var toInteger =
require('./internals/to-integer');\n\nvar max = Math.max;\nvar min = Math.min;\n\n// Helper for a popular repeating
case of the spec:\n// Let integer be ? ToInteger(index).\n// If integer < 0, let result be max((length + integer), 0); else
let result be min(integer, length).\nmodule.exports = function (index, length) {\n var integer = toInteger(index);\n
return integer < 0 ? max(integer + length, 0) : min(integer, length);\n};\n", "IE8- don't enum bug
keys\nmodule.exports = [\n 'constructor',\n 'hasOwnProperty',\n 'isPrototypeOf',\n 'propertyIsEnumerable',\n
'toLocaleString',\n 'toString',\n 'valueOf'];\n", "var internalObjectKeys = require('./internals/object-keys-
internal');\nvar enumBugKeys = require('./internals/enum-bug-keys');\n\nvar hiddenKeys =
enumBugKeys.concat('length', 'prototype');\n\n// `Object.getOwnPropertyNames` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertynames\n// eslint-disable-next-line es/no-object-
getownpropertynames -- safe\nexports.f = Object.getOwnPropertyNames || function getOwnPropertyNames(O) {\n
return internalObjectKeys(O, hiddenKeys);\n};\n", "eslint-disable-next-line es/no-object-getownpropertysymbols -
safe\nexports.f = Object.getOwnPropertySymbols;\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nexports.f = wellKnownSymbol;\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nvar TO_STRING_TAG = wellKnownSymbol('toStringTag');\nvar test =
{ };\nntest[TO_STRING_TAG] = 'z';\n\nmodule.exports = String(test) === '[object z]';\n", "use strict";\nvar $ =
require('./internals/export');\nvar createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\nvar setPrototypeOf = require('./internals/object-set-
prototype-of');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar redefine = require('./internals/redefine');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-pure');\nvar
Iterators = require('./internals/iterators');\nvar IteratorsCore = require('./internals/iterators-core');\n\nvar
IteratorPrototype = IteratorsCore.IteratorPrototype;\nvar BUGGY_SAFARI_ITERATORS =
IteratorsCore.BUGGY_SAFARI_ITERATORS;\nvar ITERATOR = wellKnownSymbol('iterator');\nvar KEYS =
'keys';\nvar VALUES = 'values';\nvar ENTRIES = 'entries';\n\nvar returnThis = function () { return this;
};\n\nmodule.exports = function (Iterable, NAME, IteratorConstructor, next, DEFAULT, IS_SET, FORCED) {\n
createIteratorConstructor(IteratorConstructor, NAME, next);\n\n var getIterationMethod = function (KIND) {\n if
(KIND === DEFAULT && defaultIterator) return defaultIterator;\n if (!BUGGY_SAFARI_ITERATORS &&
KIND in IterablePrototype) return IterablePrototype[KIND];\n switch (KIND) {\n case KEYS: return function
keys() { return new IteratorConstructor(this, KIND); }; \n case VALUES: return function values() { return new
IteratorConstructor(this, KIND); }; \n case ENTRIES: return function entries() { return new
IteratorConstructor(this, KIND); }; \n } return function () { return new IteratorConstructor(this); }; \n }; \n\n var
TO_STRING_TAG = NAME + ' Iterator';\n var INCORRECT_VALUES_NAME = false;\n var IterablePrototype
= Iterable.prototype;\n var nativeIterator = IterablePrototype[ITERATOR]\n || IterablePrototype['@@iterator']\n
|| DEFAULT && IterablePrototype[DEFAULT];\n var defaultIterator = !BUGGY_SAFARI_ITERATORS &&
nativeIterator || getIterationMethod(DEFAULT);\n var anyNativeIterator = NAME === 'Array' ?
IterablePrototype.entries || nativeIterator : nativeIterator;\n var CurrentIteratorPrototype, methods, KEY;\n\n // fix
native\n if (anyNativeIterator) {\n CurrentIteratorPrototype = getPrototypeOf(anyNativeIterator.call(new
Iterable()));\n if (IteratorPrototype !== Object.prototype && CurrentIteratorPrototype.next) {\n if (!IS_PURE
&& getPrototypeOf(CurrentIteratorPrototype) !== IteratorPrototype) {\n if (setPrototypeOf) {\n
setPrototypeOf(CurrentIteratorPrototype, IteratorPrototype);\n } else if (typeof

```

```

CurrentIteratorPrototype[ITERATOR] != 'function') {
  createNonEnumerableProperty(CurrentIteratorPrototype, ITERATOR, returnThis);
  }
  }
  // Set @@toStringTag to native iterators
  setToStringTag(CurrentIteratorPrototype, TO_STRING_TAG, true, true);
  if (IS_PURE) Iterators[TO_STRING_TAG] = returnThis;
  }
  }
  // fix Array#{values, @@iterator}.name in V8 / FF
  if (DEFAULT == VALUES && nativeIterator && nativeIterator.name !== VALUES) {
    INCORRECT_VALUES_NAME = true;
    defaultIterator = function values() { return nativeIterator.call(this); };
  }
  // define iterator
  if ((!IS_PURE || FORCED) && IterablePrototype[ITERATOR] !== defaultIterator) {
    createNonEnumerableProperty(IterablePrototype, ITERATOR, defaultIterator);
  }
  Iterators[NAME] = defaultIterator;
  // export additional methods
  if (DEFAULT) {
    methods = {
      values: getIterationMethod(VALUES),
      keys: IS_SET ? defaultIterator : getIterationMethod(KEYS),
      entries: getIterationMethod(ENTRIES)
    };
    if (FORCED) for (KEY in methods) {
      if (BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME || !(KEY in IterablePrototype)) {
        redefine(IterablePrototype, KEY, methods[KEY]);
      }
    } else $({ target: NAME, proto: true, forced: BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME }, methods);
  }
  return methods;
}
"/** eslint-disable no-proto -- safe */
nvar anObject = require('./internals/an-object');
nvar aPossiblePrototype = require('./internals/a-possible-prototype');
n// `Object.setPrototypeOf` method
n// https://tc39.es/ecma262/#sec-object.setPrototypeOf
n// Works with __proto__ only. Old v8 can't work with null proto objects.
n// eslint-disable-next-line es/no-object-setprototypeof -- safe
nmodule.exports = Object.setPrototypeOf || ('__proto__' in {} ? function () {
  n var CORRECT_SETTER = false;
  n var test = {};
  n var setter;
  n try {
    // eslint-disable-next-line es/no-object-getownpropertydescriptor -- safe
    n setter = Object.getOwnPropertyDescriptor(Object.prototype, '__proto__').set;
    n setter.call(test, []);
    n CORRECT_SETTER = test instanceof Array;
  } catch (error) { /* empty */ }
  n return function setPrototypeOf(O, proto) {
    n anObject(O);
    n aPossiblePrototype(proto);
    n if (CORRECT_SETTER) setter.call(O, proto);
    n else O.__proto__ = proto;
    n return O;
  };
}()) : undefined);
n", "module.exports = function () { /* empty */ };
n", "module.exports = require('core-js-pure/features/object/define-property');
n", "/*
n * Copyright (c) 2013-present, Facebook, Inc.
n * This source code is licensed under the MIT license found in the
n * LICENSE file in the root directory of this source tree.
n */
n'use strict';
nvar emptyObject = {};
nif (process.env.NODE_ENV !== 'production') {
  n Object.freeze(emptyObject);
}
nmodule.exports = emptyObject;
n", "module.exports = require('core-js-pure/features/array/is-array');
n", "module.exports = require('core-js-pure/features/get-iterator-method');
n", "var mapCacheClear = require('./_mapCacheClear');
nmapCacheDelete = require('./_mapCacheDelete');
nmapCacheGet = require('./_mapCacheGet');
nmapCacheHas = require('./_mapCacheHas');
nmapCacheSet = require('./_mapCacheSet');
n/**
n * Creates a map cache object to store key-value pairs.
n *
n * @private
n * @constructor
n * @param {Array} [entries] The key-value pairs to cache.
n *
n * @function MapCache
n */
nfunction MapCache(entries) {
  n var index = -1,
  n length = entries == null ? 0 : entries.length;
  n this.clear();
  n while (++index < length) {
    n var entry = entries[index];
    n this.set(entry[0], entry[1]);
  }
}
n// Add methods to `MapCache`
nMapCache.prototype.clear = mapCacheClear;
nMapCache.prototype['delete'] = mapCacheDelete;
nMapCache.prototype.get = mapCacheGet;
nMapCache.prototype.has = mapCacheHas;
nMapCache.prototype.set = mapCacheSet;
nmodule.exports = MapCache;
n", "var getNative = require('./_getNative');
nroot = require('./_root');
n/** Built-in method references that are verified to be native.
n */
nvar Map = getNative(root, 'Map');
nmodule.exports = Map;
n", "var ListCache = require('./_ListCache');
nstackClear = require('./_stackClear');
nstackDelete = require('./_stackDelete');
nstackGet = require('./_stackGet');
nstackHas = require('./_stackHas');
nstackSet = require('./_stackSet');
n/**
n * Creates a stack cache object to store key-value pairs.
n *
n * @private
n * @constructor
n * @param {Array} [entries] The key-value pairs to cache.
n *
n * @function Stack
n */
nfunction Stack(entries) {
  n var data = this.__data__ = new ListCache(entries);
  n this.size = data.size;
}
n// Add methods to `Stack`
nStack.prototype.clear = stackClear;
nStack.prototype['delete'] = stackDelete;
nStack.prototype.get = stackGet;
nStack.prototype.has = stackHas;
nStack.prototype.set = stackSet;
nmodule.exports = Stack;
n", "/*
n * Appends the elements of `values` to `array`.
n *
n * @private
n * @param {Array} array The array to modify.
n * @param {Array} values The values to append.
n * @returns

```

```

{Array} Returns `array`.
function arrayPush(array, values) {
  var index = -1,
      length = values.length,
      offset = array.length;
  while (++index < length) {
    array[offset + index] = values[index];
  }
  return array;
}
module.exports = arrayPush;
var arrayFilter = require('./_arrayFilter'),
    stubArray = require('./stubArray');
/** Used for built-in method references. */
var objectProto = Object.prototype;
/** Built-in value references. */
var propertyIsEnumerable = objectProto.propertyIsEnumerable;
/** Built-in method references for those with the same name as other `lodash` methods. */
var nativeGetSymbols = Object.getOwnPropertySymbols;
/** Creates an array of the own enumerable symbols of `object`. */
@private
@param {Object} object The object to query.
@returns {Array} Returns the array of symbols.
var getSymbols = !nativeGetSymbols ? stubArray : function(object) {
  if (object == null) {
    return [];
  }
  object = Object(object);
  return arrayFilter(nativeGetSymbols(object), function(symbol) {
    return propertyIsEnumerable.call(object, symbol);
  });
};
module.exports = getSymbols;
var baseIsTypedArray = require('./_baseIsTypedArray'),
    baseUnary = require('./_baseUnary'),
    nodeUtil = require('./_nodeUtil');
Node.js helper references.
var nodeIsTypedArray = nodeUtil && nodeUtil.isTypedArray;
/** Checks if `value` is classified as a typed array. */
@static
@memberOf _
@since 3.0.0
@category Lang
@param {*} value The value to check.
@returns {boolean} Returns `true` if `value` is a typed array, else `false`.
@example
_.isTypedArray(new Uint8Array); // => true
_.isTypedArray([]); // => false
var isTypedArray = nodeIsTypedArray ? baseUnary(nodeIsTypedArray) : baseIsTypedArray;
module.exports = isTypedArray;
/** Used as references for various `Number` constants. */
var MAX_SAFE_INTEGER = 9007199254740991;
/** Checks if `value` is a valid array-like length. */
/** Note: This method is loosely based on `ToLength` (http://ecma-international.org/ecma-262/7.0/#sec-to-length). */
@static
@memberOf _
@since 4.0.0
@category Lang
@param {*} value The value to check.
@returns {boolean} Returns `true` if `value` is a valid length, else `false`.
@example
_.isLength(3); // => true
_.isLength(Number.MIN_VALUE); // => false
_.isLength(Infinity); // => false
_.isLength('3'); // => false
function isLength(value) {
  return typeof value == 'number' &&
    value > -1 && value % 1 == 0 && value <=
      MAX_SAFE_INTEGER;
}
module.exports = isLength;
/** The base implementation of `_.unary` without support for storing metadata. */
@private
@param {Function} func The function to cap arguments for.
@returns {Function} Returns the new capped function.
function baseUnary(func) {
  return function(value) {
    return func(value);
  };
}
module.exports = baseUnary;
var freeGlobal = require('./_freeGlobal');
/** Detect free variable `exports`. */
var freeExports = typeof exports == 'object' &&
  exports && !exports.nodeType && exports;
/** Detect free variable `module`. */
var freeModule = freeExports &&
  typeof module == 'object' && module && !module.nodeType && module;
/** Detect the popular CommonJS extension `module.exports`. */
var moduleExports = freeModule && freeModule.exports ===
  freeExports;
/** Detect free variable `process` from Node.js. */
var freeProcess = moduleExports &&
  freeGlobal.process;
/** Used to access faster Node.js helpers. */
var nodeUtil = (function() {
  try {
    // Use `util.types` for Node.js 10+.
    var types = freeModule && freeModule.require &&
      freeModule.require('util').types;
    if (types) {
      return types;
    }
    // Legacy `process.binding('util')` for Node.js < 10.
    return freeProcess && freeProcess.binding && freeProcess.binding('util');
  } catch (e) {}
})();
var isArray = require('./isArray'),
    isSymbol = require('./isSymbol');
/** Used to match property names within property paths. */
var reIsDeepProp = /\.|\[(?:[^\\[\]]*|(["'])(?!\1)[^\\[\]]*\1|)\b|/,
    reIsPlainProp = /^[\w$]$/;
/** Checks if `value` is a property name and not a property path. */
@private
@param {*} value The value to check.
@param {Object} [object] The object to query keys on.
@returns {boolean} Returns `true` if `value` is a property name, else `false`.
function isKey(value, object) {
  if (isArray(value)) {
    return false;
  }
  var type = typeof value;
  return true;
  if (type == 'number' || type == 'symbol' || type == 'boolean' ||
    value == null || isSymbol(value)) {
    return true;
  }
  return reIsPlainProp.test(value) || !reIsDeepProp.test(value) ||
    (object != null && value in Object(object));
}
module.exports = isKey;
/** This method returns the first argument it receives. */
@static
@since 0.1.0
@memberOf _
@category Util
@param {*} value Any value.
@returns

```



```

[*] Returns `value`.
@example
var object = { 'a': 1 };
console.log(_identity(object) ===
object);
// => true
function identity(value) {
  return value;
}
module.exports = identity;

```

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```

'use strict';
var
  R = typeof Reflect === 'object' ? Reflect : null,
  ReflectApply = R && typeof R.apply === 'function' ?
  R.apply : function ReflectApply(target, receiver, args) {
    return Function.prototype.apply.call(target, receiver,
    args);
  },
  ReflectOwnKeys =
  R.ownKeys || function ReflectOwnKeys(target) {
    return Object.getOwnPropertyNames(target)
    .concat(Object.getOwnPropertySymbols(target));
  } || function ReflectOwnKeys(target) {
    return Object.getOwnPropertyNames(target);
  },
  processEmitWarning = function(warning) {
    if (console && console.warn)
      console.warn(warning);
  },
  NumberIsNaN = Number.isNaN || function NumberIsNaN(value) {
    return value !== value;
  },
  EventEmitter = module.exports.EventEmitter =
  EventEmitter,
  EventEmitter.prototype._events = undefined,
  EventEmitter.prototype._eventsCount = 0,
  EventEmitter.prototype._maxListeners = undefined,
  // By default EventEmitters will print a warning if more
  // than 10 listeners are added to it. This is a useful default
  // which helps finding memory leaks.
  defaultMaxListeners = 10,
  checkListener(listener) {
    if (typeof listener !== 'function')
      throw new TypeError("The 'listener' argument must be of type Function. Received type " +
      typeof listener);
  },
  Object.defineProperty(EventEmitter, 'defaultMaxListeners', {
    enumerable: true,
    get: function() {
      return defaultMaxListeners;
    },
    set: function(arg) {
      if (typeof arg !== 'number' || arg < 0 ||
      NumberIsNaN(arg))
        throw new RangeError("The value of 'defaultMaxListeners' is out of range. It must be
        a non-negative number. Received " + arg + ".");
      defaultMaxListeners = arg;
    }
  });
  EventEmitter.prototype._events = undefined,
  EventEmitter.prototype._eventsCount = 0,
  EventEmitter.prototype._maxListeners = this._maxListeners ||
  undefined;
  // Obviously not all Emitters should be limited to 10. This function allows
  // that to be increased.
  EventEmitter.prototype.setMaxListeners = function setMaxListeners(n) {
    if (typeof n !== 'number' || n < 0 || NumberIsNaN(n))
      throw new RangeError("The value of 'n' is out of range. It must be
      a non-negative number. Received " + n + ".");
    this._maxListeners = n;
    return this;
  };
  EventEmitter.prototype.getMaxListeners = function getMaxListeners() {
    return this._maxListeners;
  };
  EventEmitter.prototype.emit = function emit(type) {
    var args = [];
    for (var i = 1; i < arguments.length; i++)
      args.push(arguments[i]);
    var doError = (type === 'error');
    var events = this._events;
    if (events !== undefined)
      doError = (doError && events.error === undefined);
    else if (!doError)
      return false;
    // If there is no 'error' event listener then throw.
    if (doError) {
      if (args.length > 0)
        er = args[0];
      if (er instanceof Error)
        // Note: The comments on the `throw` lines are
        // intentional, they show up in Node's output if this results in an
        // unhandled exception.
        throw er;
      // At least give some kind of context to the user
      var err = new Error('Unhandled

```

```

error.' + (er ? (' + er.message + ') : '');\n  err.context = er;\n  throw err; // Unhandled 'error' event\n }\n\n var
handler = events[type];\n\n if (handler === undefined)\n  return false;\n\n if (typeof handler === 'function') {\n
ReflectApply(handler, this, args);\n } else {\n  var len = handler.length;\n  var listeners = arrayClone(handler,
len);\n  for (var i = 0; i < len; ++i)\n    ReflectApply(listeners[i], this, args);\n }\n\n return true;\n};\n\nfunction
_addListener(target, type, listener, prepend) {\n  var m;\n  var events;\n  var existing;\n
checkListener(listener);\n\n  events = target._events;\n  if (events === undefined) {\n    events = target._events =
Object.create(null);\n    target._eventsCount = 0;\n  } else {\n    // To avoid recursion in the case that type ===
\nnewListener"! Before\n    // adding it to the listeners, first emit \nnewListener".\n    if (events.newListener !==
undefined) {\n      target.emit('newListener', type,\n        listener.listener ? listener.listener : listener);\n      //
Re-assign `events` because a newListener handler could have caused the\n      // this._events to be assigned to a new
object\n      events = target._events;\n    }\n    existing = events[type];\n  }\n\n  if (existing === undefined) {\n    //
Optimize the case of one listener. Don't need the extra array object.\n    existing = events[type] = listener;\n
++target._eventsCount;\n  } else {\n    if (typeof existing === 'function') {\n      // Adding the second element, need
to change to array.\n      existing = events[type] =\n        prepend ? [listener, existing] : [existing, listener];\n      //
If we've already got an array, just append.\n    } else if (prepend) {\n      existing.unshift(listener);\n    } else {\n
existing.push(listener);\n    }\n\n    // Check for listener leak\n    m = _getMaxListeners(target);\n    if (m > 0 &&
existing.length > m && !existing.warned) {\n      existing.warned = true;\n      // No error code for this since it is a
Warning\n      // eslint-disable-next-line no-restricted-syntax\n      var w = new Error('Possible EventEmitter memory
leak detected. ' +\n        existing.length + ' + String(type) + ' listeners ' +\n        '\n      'added. Use
emitter.setMaxListeners() to ' +\n        '\n      'increase limit');\n      w.name =
'MaxListenersExceededWarning';\n      w.emitter = target;\n      w.type = type;\n      w.count = existing.length;\n
ProcessEmitWarning(w);\n    }\n  }\n\n  return target;\n}\n\nEventEmitter.prototype.addListener = function
addListener(type, listener) {\n  return _addListener(this, type, listener, false);\n};\n\nEventEmitter.prototype.on =
EventEmitter.prototype.addListener;\n\nEventEmitter.prototype.prependListener =\n  function
prependListener(type, listener) {\n    return _addListener(this, type, listener, true);\n  };\n\nfunction
onceWrapper() {\n  if (!this.fired) {\n    this.target.removeListener(this.type, this.wrapFn);\n    this.fired = true;\n    if
(arguments.length === 0)\n      return this.listener.call(this.target);\n    return this.listener.apply(this.target,
arguments);\n  }\n}\n\nfunction _onceWrap(target, type, listener) {\n  var state = { fired: false, wrapFn: undefined,
target: target, type: type, listener: listener };\n  var wrapped = onceWrapper.bind(state);\n  wrapped.listener =
listener;\n  state.wrapFn = wrapped;\n  return wrapped;\n}\n\nEventEmitter.prototype.once = function once(type,
listener) {\n  checkListener(listener);\n  this.on(type, _onceWrap(this, type, listener));\n  return
this;\n};\n\nEventEmitter.prototype.prependOnceListener =\n  function prependOnceListener(type, listener) {\n
checkListener(listener);\n    this.prependListener(type, _onceWrap(this, type, listener));\n    return this;\n
};\n\n// Emits a 'removeListener' event if and only if the listener was
removed.\n\nEventEmitter.prototype.removeListener =\n  function removeListener(type, listener) {\n    var list,
events, position, i, originalListener;\n\n    checkListener(listener);\n\n    events = this._events;\n    if (events ===
undefined)\n      return this;\n\n    list = events[type];\n    if (list === undefined)\n      return this;\n\n    if (list
=== listener || list.listener === listener) {\n      if (--this._eventsCount === 0)\n        this._events =
Object.create(null);\n      else {\n        delete events[type];\n        if (events.removeListener)\n          this.emit('removeListener', type, list.listener || listener);\n      }\n    } else if (typeof list !== 'function') {\n
position = -1;\n\n    for (i = list.length - 1; i >= 0; i--) {\n      if (list[i] === listener || list[i].listener === listener) {\n
originalListener = list[i].listener;\n        position = i;\n        break;\n      }\n    }\n\n    if
(position < 0)\n      return this;\n\n    if (position === 0)\n      list.shift();\n    else {\n      spliceOne(list,
position);\n    }\n\n    if (list.length === 1)\n      events[type] = list[0];\n\n    if (events.removeListener !==
undefined)\n      this.emit('removeListener', type, originalListener || listener);\n  }\n\n  return this;\n
};\n\nEventEmitter.prototype.off =
EventEmitter.prototype.removeListener;\n\nEventEmitter.prototype.removeAllListeners =\n  function
removeAllListeners(type) {\n    var listeners, events, i;\n\n    events = this._events;\n    if (events ===

```

```

undefined)\n    return this;\n\n    // not listening for removeListener, no need to emit\n    if
(events.removeListener === undefined) {\n    if (arguments.length === 0) {\n    this._events =
Object.create(null);\n    this._eventsCount = 0;\n    } else if (events[type] !== undefined) {\n    if (--
this._eventsCount === 0)\n    this._events = Object.create(null);\n    else\n    delete events[type];\n
}\n    return this;\n    }\n\n    // emit removeListener for all listeners on all events\n    if (arguments.length ===
0) {\n    var keys = Object.keys(events);\n    var key;\n    for (i = 0; i < keys.length; ++i) {\n    key =
keys[i];\n    if (key === 'removeListener') continue;\n    this.removeAllListeners(key);\n    }\n
this.removeAllListeners('removeListener');\n    this._events = Object.create(null);\n    this._eventsCount = 0;\n
return this;\n    }\n\n    listeners = events[type];\n\n    if (typeof listeners === 'function') {\n
this.removeListener(type, listeners);\n    } else if (listeners !== undefined) {\n    // LIFO order\n    for (i =
listeners.length - 1; i >= 0; i--) {\n    this.removeListener(type, listeners[i]);\n    }\n    }\n\n    return this;\n
};\n\nfunction _listeners(target, type, unwrap) {\n    var events = target._events;\n\n    if (events === undefined)\n    return [];\n\n    var evlistener = events[type];\n    if (evlistener === undefined)\n    return [];\n\n    if (typeof evlistener
=== 'function')\n    return unwrap ? [evlistener.listener || evlistener] : [evlistener];\n\n    return unwrap ?\n
unwrapListeners(evlistener) : arrayClone(evlistener, evlistener.length);\n}\n\nEventEmitter.prototype.listeners =
function listeners(type) {\n    return _listeners(this, type, true);\n};\n\nEventEmitter.prototype.rawListeners = function
rawListeners(type) {\n    return _listeners(this, type, false);\n};\n\nEventEmitter.listenerCount = function(emitter,
type) {\n    if (typeof emitter.listenerCount === 'function') {\n    return emitter.listenerCount(type);\n    } else {\n
return listenerCount.call(emitter, type);\n    }\n};\n\nEventEmitter.prototype.listenerCount = listenerCount;\nfunction
listenerCount(type) {\n    var events = this._events;\n\n    if (events !== undefined) {\n    var evlistener =
events[type];\n\n    if (typeof evlistener === 'function') {\n    return 1;\n    } else if (evlistener !== undefined) {\n
return evlistener.length;\n    }\n    }\n\n    return 0;\n}\n\nEventEmitter.prototype.eventNames = function eventNames()
{\n    return this._eventsCount > 0 ? ReflectOwnKeys(this._events) : [];\n};\n\nfunction arrayClone(arr, n) {\n    var
copy = new Array(n);\n    for (var i = 0; i < n; ++i)\n    copy[i] = arr[i];\n    return copy;\n}\n\nfunction spliceOne(list,
index) {\n    for (; index + 1 < list.length; index++)\n    list[index] = list[index + 1];\n    list.pop();\n}\n\nfunction
unwrapListeners(arr) {\n    var ret = new Array(arr.length);\n    for (var i = 0; i < ret.length; ++i) {\n    ret[i] =
arr[i].listener || arr[i];\n    }\n    return ret;\n}\n\nfunction once(emitter, name) {\n    return new Promise(function
(resolve, reject) {\n    function eventListener() {\n    if (errorListener !== undefined) {\n
emitter.removeListener('error', errorListener);\n    }\n    resolve([].slice.call(arguments));\n    }\n    var
errorListener;\n\n    // Adding an error listener is not optional because\n    // if an error is thrown on an event emitter
we cannot\n    // guarantee that the actual event we are waiting will\n    // be fired. The result could be a silent way to
create\n    // memory or file descriptor leaks, which is something\n    // we should avoid.\n    if (name !== 'error') {\n
errorListener = function errorListener(err) {\n    emitter.removeListener(name, eventListener);\n
reject(err);\n    };\n    emitter.once('error', errorListener);\n    }\n\n    emitter.once(name, eventListener);\n
});\n}\n\n", "exports = module.exports = require('./lib/_stream_readable.js');\nexports.Stream =
exports;\nexports.Readable = exports;\nexports.Writable = require('./lib/_stream_writable.js');\nexports.Duplex =
require('./lib/_stream_duplex.js');\nexports.Transform = require('./lib/_stream_transform.js');\nexports.PassThrough
= require('./lib/_stream_passthrough.js');\n", "// Copyright Joyent, Inc. and other Node contributors.\n\n//
Permission is hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated
documentation files (the\n// \"Software\"), to deal in the Software without restriction, including\n// without
limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the
Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following
conditions:\n\n// The above copyright notice and this permission notice shall be included\n// in all copies or
substantial portions of the Software.\n\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY
OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES
OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n//
NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n//
DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n//

```

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OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE
OR OTHER DEALINGS IN THE SOFTWARE.
A bit simpler than readable streams.
Implement an async
_write(chunk, encoding, cb), and it'll handle all the drain event emission and buffering.
'use
strict';
<replacement>
var pna = require('process-nextick-args');
</replacement>
module.exports =
Writable;
<replacement>
function WriteReq(chunk, encoding, cb) {
  this.chunk = chunk;
  this.encoding = encoding;
  this.callback = cb;
  this.next = null;
}
It seems a linked list but it is not there
will be only 2 of these for each stream
function CorkedRequest(state) {
  var _this = this;
  this.next = null;
  this.entry = null;
  this.finish = function () {
    onCorkedFinish(_this, state);
  };
}
</replacement>
<replacement>
var asyncWrite = !process.browser && ['v0.10', 'v0.9.'].indexOf(process.version.slice(0,
5)) > -1 ? setImmediate : pna.nextTick;
</replacement>
<replacement>
var
Duplex;
</replacement>
Writable.WritableState = WritableState;
<replacement>
var util =
require('core-util-is');
util.inherits = require('inherits');
<replacement>
<replacement>
var internalUtil =
{
  deprecate: require('util-deprecate')
};
<replacement>
<replacement>
var Stream =
require('./internal/streams/stream');
<replacement>
<replacement>
var Buffer = require('safe-
buffer').Buffer;
var OurUint8Array = global.Uint8Array || function () {};
function _uint8ArrayToBuffer(chunk)
{
  return Buffer.from(chunk);
}
function _isUint8Array(obj) {
  return Buffer.isBuffer(obj) || obj instanceof
OurUint8Array;
}
</replacement>
<replacement>
var destroyImpl =
require('./internal/streams/destroy');
util.inherits(Writable, Stream);
function nop() {}
function
WritableState(options, stream) {
  Duplex = Duplex || require('./_stream_duplex');
  options = options || {};
  // Duplex streams are both readable and writable, but share
  // the same options object. However, some cases
  require setting options to different
  // values for the readable and the writable sides of the duplex stream.
  // These options can be provided separately as readableXXX and writableXXX.
  var isDuplex = stream instanceof
Duplex;
  // object stream flag to indicate whether or not this stream
  // contains buffers or objects.
  this.objectMode = !!options.objectMode;
  if (isDuplex) this.objectMode = this.objectMode ||
!!options.writableObjectMode;
  // the point at which write() starts returning false
  // Note: 0 is a valid value,
  means that we always return false if
  // the entire buffer is not flushed immediately on write()
  var hwm =
options.highWaterMark;
  var writableHwm = options.writableHighWaterMark;
  var defaultHwm =
this.objectMode ? 16 : 16 * 1024;
  if (hwm || hwm === 0) this.highWaterMark = hwm;
  else if (isDuplex &&
(writableHwm || writableHwm === 0)) this.highWaterMark = writableHwm;
  else this.highWaterMark =
defaultHwm;
  // cast to ints.
  this.highWaterMark = Math.floor(this.highWaterMark);
  // if _final has been
  called
  this.finalCalled = false;
  // drain event flag.
  this.needDrain = false;
  // at the start of calling end()
  this.ending = false;
  // when end() has been called, and returned
  this.ended = false;
  // when 'finish' is
  emitted
  this.finished = false;
  // has it been destroyed
  this.destroyed = false;
  // should we decode strings
  into buffers before passing to _write?
  // this is here so that some node-core streams can optimize string
  handling at a lower level.
  var noDecode = options.decodeStrings === false;
  this.decodeStrings =
!noDecode;
  // Crypto is kind of old and crusty. Historically, its default string
  // encoding is 'binary' so we
  have to make this configurable.
  // Everything else in the universe uses 'utf8', though.
  this.defaultEncoding =
options.defaultEncoding || 'utf8';
  // not an actual buffer we keep track of, but a measurement
  // of how much
  we're waiting to get pushed to some underlying
  // socket or file.
  this.length = 0;
  // a flag to see when we're
  in the middle of a write.
  this.writing = false;
  // when true all writes will be buffered until .uncork() call
  this.corked = 0;
  // a flag to be able to tell if the onwrite cb is called immediately,
  // or on a later tick. We set
  this to true at first, because any
  // actions that shouldn't happen until "later" should generally also
  not
  happen before the first write call.
  this.sync = true;
  // a flag to know if we're processing previously buffered
  items, which
  // may call the _write() callback in the same tick, so that we don't
  // end up in an overlapped
  onwrite situation.
  this.bufferProcessing = false;
  // the callback that's passed to _write(chunk,cb)
  this.onwrite = function (er) {
    onwrite(stream, er);
  };
  // the callback that the user supplies to
  write(chunk,encoding,cb)
  this.writecb = null;
  // the amount that is being written when _write is called.
  this.writelen = 0;
  this.bufferedRequest = null;
  this.lastBufferedRequest = null;
  // number of pending

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user-supplied write callbacks\n // this must be 0 before 'finish' can be emitted\n this.pendingcb = 0;\n\n // emit
prefinish if the only thing we're waiting for is _write cbs\n // This is relevant for synchronous Transform streams\n
this.prefinished = false;\n\n // True if the error was already emitted and should not be thrown again\n
this.errorEmitted = false;\n\n // count buffered requests\n this.bufferedRequestCount = 0;\n\n // allocate the first
CorkedRequest, there is always\n // one allocated and free to use, and we maintain at most two\n
this.corkedRequestsFree = new CorkedRequest(this);\n\n\nWritableState.prototype.getBuffer = function
getBuffer() {\n var current = this.bufferedRequest;\n var out = [];\n while (current) {\n out.push(current);\n
current = current.next;\n }\n return out;\n};\n\n\n(function () {\n try {\n
Object.defineProperty(WritableState.prototype, 'buffer', {\n get: internalUtil.deprecate(function () {\n return
this.getBuffer();\n }, '_writableState.buffer is deprecated. Use _writableState.getBuffer' + ' instead.',
'DEP0003')\n });\n } catch (_) {};\n\n\n// Test _writableState for inheritance to account for Duplex
streams,\n// whose prototype chain only points to Readable.\nvar realHasInstance;\nif (typeof Symbol === 'function'
&& Symbol.hasInstance && typeof Function.prototype[Symbol.hasInstance] === 'function') {\n realHasInstance =
Function.prototype[Symbol.hasInstance];\n Object.defineProperty(Writable, Symbol.hasInstance, {\n value:
function (object) {\n if (realHasInstance.call(this, object)) return true;\n if (this !== Writable) return false;\n
return object && object._writableState instanceof WritableState;\n }\n });\n } else {\n realHasInstance =
function (object) {\n return object instanceof this;\n };\n\n\nfunction Writable(options) {\n Duplex = Duplex ||
require('./_stream_duplex');\n\n // Writable ctor is applied to Duplexes, too.\n // `realHasInstance` is necessary
because using plain `instanceof` \n // would return false, as no `_writableState` property is attached.\n\n // Trying to
use the custom `instanceof` for Writable here will also break the\n // Node.js LazyTransform implementation,
which has a non-trivial getter for\n // `_writableState` that would lead to infinite recursion.\n if
(!realHasInstance.call(Writable, this) && !(this instanceof Duplex)) {\n return new Writable(options);\n }\n\n
this._writableState = new WritableState(options, this);\n\n // legacy.\n this.writable = true;\n\n if (options) {\n if
(typeof options.write === 'function') this._write = options.write;\n if (typeof options.writev === 'function')
this._writev = options.writev;\n if (typeof options.destroy === 'function') this._destroy = options.destroy;\n if
(typeof options.final === 'function') this._final = options.final;\n }\n\n Stream.call(this);\n\n\n// Otherwise people
can pipe Writable streams, which is just wrong.\nWritable.prototype.pipe = function () {\n this.emit('error', new
Error('Cannot pipe, not readable'));\n};\n\n\nfunction writeAfterEnd(stream, cb) {\n var er = new Error('write after
end');\n // TODO: defer error events consistently everywhere, not just the cb\n stream.emit('error', er);\n
pna.nextTick(cb, er);\n\n\n// Checks that a user-supplied chunk is valid, especially for the particular\n// mode the
stream is in. Currently this means that `null` is never accepted\n// and undefined/non-string values are only allowed
in object mode.\nfunction validChunk(stream, state, chunk, cb) {\n var valid = true;\n var er = false;\n if (chunk
=== null) {\n er = new TypeError('May not write null values to stream');\n } else if (typeof chunk !== 'string' &&
chunk !== undefined && !state.objectMode) {\n er = new TypeError('Invalid non-string/buffer chunk');\n }\n if
(er) {\n stream.emit('error', er);\n pna.nextTick(cb, er);\n valid = false;\n }\n return
valid;\n}\n\n\nWritable.prototype.write = function (chunk, encoding, cb) {\n var state = this._writableState;\n var ret
= false;\n var isBuf = !state.objectMode && _isUint8Array(chunk);\n if (isBuf && !Buffer.isBuffer(chunk)) {\n
chunk = _uint8ArrayToBuffer(chunk);\n }\n if (typeof encoding === 'function') {\n cb = encoding;\n
encoding = null;\n }\n if (isBuf) encoding = 'buffer';else if (!encoding) encoding = state.defaultEncoding;\n\n if
(typeof cb !== 'function') cb = nop;\n\n if (state.ended) writeAfterEnd(this, cb);else if (isBuf || validChunk(this,
state, chunk, cb)) {\n state.pendingcb++;\n ret = writeOrBuffer(this, state, isBuf, chunk, encoding, cb);\n }\n\n
return ret;\n};\n\n\nWritable.prototype.cork = function () {\n var state = this._writableState;\n
state.corked++;\n};\n\n\nWritable.prototype.uncork = function () {\n var state = this._writableState;\n\n if
(state.corked) {\n state.corked--;\n\n if (!state.writing && !state.corked && !state.finished &&
!state.bufferProcessing && state.bufferedRequest) clearBuffer(this, state);\n
}\n};\n\n\nWritable.prototype.setDefaultEncoding = function setDefaultEncoding(encoding) {\n //
node::ParseEncoding() requires lower case.\n if (typeof encoding === 'string') encoding =
encoding.toLowerCase();\n if (!(['hex', 'utf8', 'utf-8', 'ascii', 'binary', 'base64', 'ucs2', 'ucs-2', 'utf16le', 'utf-16le',

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'raw'].indexOf((encoding + '').toLowerCase()) > -1)) throw new TypeError('Unknown encoding: ' + encoding);
this._writableState.defaultEncoding = encoding;
return this;
};

function decodeChunk(state, chunk, encoding)
{
  if (!state.objectMode && state.decodeStrings !== false && typeof chunk === 'string') {
    chunk = Buffer.from(chunk, encoding);
  }
  return chunk;
}

Object.defineProperty(Writable.prototype, 'writableHighWaterMark', {
  // making it explicit this property is not enumerable
  // because otherwise some prototype manipulation in
  // userland will fail
  enumerable: false,
  get: function () {
    return this._writableState.highWaterMark;
  }
});

// if we're already writing something, then just put this
// in the queue, and wait our turn. Otherwise, call _write
// If we return false, then we need a drain event, so set that
// flag.
function writeOrBuffer(stream, state, isBuf, chunk, encoding, cb) {
  if (!isBuf) {
    var newChunk = decodeChunk(state, chunk, encoding);
    if (chunk !== newChunk) {
      isBuf = true;
      encoding = 'buffer';
      chunk = newChunk;
    }
  }
  var len = state.objectMode ? 1 : chunk.length;
  state.length += len;
  var ret = state.length < state.highWaterMark;
  // we must ensure that previous needDrain will not be reset to false.
  if (!ret) state.needDrain = true;

  if (state.writing || state.corked) {
    var last = state.lastBufferedRequest;
    state.lastBufferedRequest = {
      chunk: chunk,
      encoding: encoding,
      isBuf: isBuf,
      callback: cb,
      next: null
    };
    if (last) {
      last.next = state.lastBufferedRequest;
    } else {
      state.bufferedRequest = state.lastBufferedRequest;
    }
    state.bufferedRequestCount += 1;
  } else {
    doWrite(stream, state, false, len, chunk, encoding, cb);
  }
  return ret;
}

function doWrite(stream, state, writev, len, chunk, encoding, cb) {
  state.writelen = len;
  state.writecb = cb;
  state.writing = true;
  state.sync = true;
  if (writev) stream._writev(chunk, state.onwrite);
  else stream._write(chunk, encoding, state.onwrite);
  state.sync = false;
}

function onwriteError(stream, state, sync, er, cb) {
  --state.pendingcb;
  if (sync) {
    // defer the callback if we are being called synchronously
    // to avoid piling up things on the stack
    pna.nextTick(cb, er);
    // this can emit finish, and it will always happen
    // after error
    pna.nextTick(finishMaybe, stream, state);
  }
  stream._writableState.errorEmitted = true;
  stream.emit('error', er);
} else {
  // the caller expect this to happen before if
  // it is async
  cb(er);
  stream._writableState.errorEmitted = true;
  stream.emit('error', er);
  // this can emit finish, but finish must
  // always follow error
  finishMaybe(stream, state);
}
}

function onwriteStateUpdate(state) {
  state.writing = false;
  state.writecb = null;
  state.length -= state.writelen;
  state.writelen = 0;
}

function onwrite(stream, er) {
  var state = stream._writableState;
  var sync = state.sync;
  var cb = state.writecb;
  onwriteStateUpdate(state);
  if (er) onwriteError(stream, state, sync, er, cb);
  else {
    // Check if we're actually ready to finish, but don't emit yet
    var finished = needFinish(state);
    if (!finished && !state.corked && !state.bufferProcessing && state.bufferedRequest) {
      clearBuffer(stream, state);
    }
    if (sync) {
      /*<replacement>*/
      asyncWrite(afterWrite, stream, state, finished, cb);
    } else {
      /*</replacement>*/
      afterWrite(stream, state, finished, cb);
    }
  }
}

function afterWrite(stream, state, finished, cb) {
  if (!finished) onwriteDrain(stream, state);
  state.pendingcb--;
  cb();
  finishMaybe(stream, state);
}

// Must force callback to be called on nextTick, so
// that we don't emit 'drain' before the write() consumer gets the 'false' return
// value, and has a chance to attach a 'drain' listener.
function onwriteDrain(stream, state) {
  if (state.length === 0 && state.needDrain) {
    state.needDrain = false;
    stream.emit('drain');
  }
}

// if there's something in the buffer waiting, then process it
function clearBuffer(stream, state) {
  state.bufferProcessing = true;
  var entry = state.bufferedRequest;
  if (stream._writev && entry && entry.next) {
    // Fast case, write everything using _writev()
    var l = state.bufferedRequestCount;
    var buffer = new Array(l);
    var holder = state.corkedRequestsFree;
    holder.entry = entry;
    var count = 0;
    var allBuffers = true;
    while (entry) {
      buffer[count] = entry;
      if (!entry.isBuf) allBuffers = false;
      entry = entry.next;
      count += 1;
    }
    buffer.allBuffers = allBuffers;
    doWrite(stream, state, true, state.length, buffer, "", holder.finish);
    // doWrite is almost always
    // async, defer these to save a bit of time
    // as the hot path ends with doWrite
    state.pendingcb++;
  }
  state.lastBufferedRequest = null;
  if (holder.next) {
    state.corkedRequestsFree = holder.next;
    holder.next = null;
  } else {
    state.corkedRequestsFree = new CorkedRequest(state);
  }
  state.bufferedRequestCount = 0;
} else {
  // Slow case, write chunks one-by-one
  while (entry) {
    var chunk = entry.chunk;
    var encoding = entry.encoding;
    var cb = entry.callback;
    var len =

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state.objectMode ? 1 : chunk.length;\n    doWrite(stream, state, false, len, chunk, encoding, cb);\n    entry =
entry.next;\n    state.bufferedRequestCount--;\n    // if we didn't call the onwrite immediately, then\n    // it means
that we need to wait until it does.\n    // also, that means that the chunk and cb are currently\n    // being processed,
so move the buffer counter past them.\n    if (state.writing) {\n        break;\n    }\n    if (entry === null)
state.lastBufferedRequest = null;\n    }\n    state.bufferedRequest = entry;\n    state.bufferProcessing =
false;\n    }\n    Writable.prototype._write = function (chunk, encoding, cb) {\n        cb(new Error('_write() is not
implemented'));\n    };\n    Writable.prototype._writev = null;\n    Writable.prototype.end = function (chunk, encoding,
cb) {\n        var state = this._writableState;\n        if (typeof chunk === 'function') {\n            cb = chunk;\n            chunk = null;\n            encoding = null;\n        } else if (typeof encoding === 'function') {\n            cb = encoding;\n            encoding = null;\n        }\n        if
(chunk !== null && chunk !== undefined) this.write(chunk, encoding);\n        // .end() fully uncorks\n        if
(state.corked) {\n            state.corked = 1;\n            this.uncork();\n        }\n        // ignore unnecessary end() calls.\n        if (!state.ending
&& !state.finished) endWritable(this, state, cb);\n    };\n    function needFinish(state) {\n        return state.ending &&
state.length === 0 && state.bufferedRequest === null && !state.finished && !state.writing;\n    }\n    function
callFinal(stream, state) {\n        stream._final(function (err) {\n            state.pendingcb--;\n            if (err) {\n                stream.emit('error', err);\n            }\n            state.prefinished = true;\n            stream.emit('prefinish');\n            finishMaybe(stream,
state);\n        });\n    }\n    function prefinish(stream, state) {\n        if (!state.prefinished && !state.finalCalled) {\n            if (typeof
stream._final === 'function') {\n                state.pendingcb++;\n                state.finalCalled = true;\n                pna.nextTick(callFinal,
stream, state);\n            } else {\n                state.prefinished = true;\n                stream.emit('prefinish');\n            }\n        }\n        finishMaybe(stream, state) {\n            var need = needFinish(state);\n            if (need) {\n                prefinish(stream, state);\n                if
(state.pendingcb === 0) {\n                    state.finished = true;\n                    stream.emit('finish');\n                }\n            }\n            return
need;\n        }\n        function endWritable(stream, state, cb) {\n            state.ending = true;\n            finishMaybe(stream, state);\n            if (cb)
{\n                if (state.finished) pna.nextTick(cb);else stream.once('finish', cb);\n            }\n            state.ended = true;\n            stream.writable
= false;\n        }\n        function onCorkedFinish(corkReq, state, err) {\n            var entry = corkReq.entry;\n            corkReq.entry =
null;\n            while (entry) {\n                var cb = entry.callback;\n                state.pendingcb--;\n                cb(err);\n                entry = entry.next;\n            }\n            if (state.corkedRequestsFree) {\n                state.corkedRequestsFree.next = corkReq;\n            } else {\n                state.corkedRequestsFree = corkReq;\n            }\n        }\n        Object.defineProperty(Writable.prototype, 'destroyed', {\n            get:
function () {\n                if (this._writableState === undefined) {\n                    return false;\n                }\n                return
this._writableState.destroyed;\n            },\n            set: function (value) {\n                // we ignore the value if the stream\n                // has not
been initialized yet\n                if (!this._writableState) {\n                    return;\n                }\n                // backward compatibility, the user is
explicitly\n                // managing destroyed\n                this._writableState.destroyed = value;\n            }\n        });\n        Writable.prototype.destroy = destroyImpl.destroy;\n        Writable.prototype._undestroy =
destroyImpl.undestroy;\n        Writable.prototype._destroy = function (err, cb) {\n            this.end();\n            cb(err);\n        };\n        "use
strict";\n        module.exports = require("./is-implemented")() ? Array.from : require("./shim");\n        "use
strict";\n        var numberIsNaN = require("../number/is-nan")\n        , toPosInt = require("../number/to-pos-integer")\n        , value = require("../object/valid-value")\n        , indexOf = Array.prototype.indexOf\n        ,
objHasOwnProperty = Object.prototype.hasOwnProperty\n        , abs = Math.abs\n        , floor = Math.floor;\n        module.exports = function (searchElement/*, fromIndex*/) {\n            var i, length, fromIndex, val;\n            if (!numberIsNaN(searchElement)) return indexOf.apply(this, arguments);\n            length =
toPosInt(value(this).length);\n            fromIndex = arguments[1];\n            if (isNaN(fromIndex)) fromIndex = 0;\n            if (fromIndex >= 0) fromIndex = floor(fromIndex);\n            if (fromIndex < 0) fromIndex = toPosInt(this.length) -
floor(abs(fromIndex));\n            for (i = fromIndex; i < length; ++i) {\n                if (objHasOwnProperty.call(this, i)) {\n                    if (this[i] === searchElement) return i;\n                }\n            }\n            return -1;\n        };\n        "use strict";\n        var
ensureCallable = function (fn) {\n            if (typeof fn !== 'function') throw new TypeError(fn + " is not a
function");\n            return fn;\n        };\n        var byObserver = function (Observer) {\n            var node = document.createTextNode(""),
queue, currentQueue, i = 0;\n            new Observer(function () {\n                var callback;\n                if (!queue) {\n                    if (!currentQueue) return;\n                    queue = currentQueue;\n                } else if (currentQueue) {\n                    queue =
currentQueue.concat(queue);\n                } else if (currentQueue === null) {\n                    if (typeof currentQueue ===
'function') {\n                        callback = currentQueue;\n                        currentQueue =

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pluginModule, eventName);\n  return true;\n } \n  return false;\n}\n\n/**\n * Publishes a registration name that is
used to identify dispatched events and\n * can be used with `EventPluginHub.putListener` to register listeners.\n *\n * @param {string} registrationName Registration name to add.\n * @param {object} PluginModule Plugin
publishing the event.\n * @private\n */\nfunction publishRegistrationName(registrationName, pluginModule,
eventName) {\n  !!EventPluginRegistry.registrationNameModules[registrationName] ? process.env.NODE_ENV
!== 'production' ? invariant(false, 'EventPluginHub: More than one plugin attempted to publish the same registration
name, `%s`.', registrationName) : _prodInvariant('100', registrationName) : void 0;\n  EventPluginRegistry.registrationNameModules[registrationName] = pluginModule;\n  EventPluginRegistry.registrationNameDependencies[registrationName] =
pluginModule.eventTypes[eventName].dependencies;\n\n  if (process.env.NODE_ENV !== 'production') {\n    var
lowerCasedName = registrationName.toLowerCase();\n    EventPluginRegistry.possibleRegistrationNames[lowerCasedName] = registrationName;\n\n    if (registrationName
=== 'onDoubleClick') {\n      EventPluginRegistry.possibleRegistrationNames.ondblclick = registrationName;\n    }\n  }\n}\n\n/**\n * Registers plugins so that they can extract and dispatch events.\n *\n * @see
{EventPluginHub}\n */\nvar EventPluginRegistry = {\n  /**\n   * Ordered list of injected plugins.\n   */\n  plugins:
[],\n\n  /**\n   * Mapping from event name to dispatch config\n   */\n  eventNameDispatchConfigs: {},\n\n  /**\n   *
Mapping from registration name to plugin module\n   */\n  registrationNameModules: {},\n\n  /**\n   * Mapping
from registration name to event name\n   */\n  registrationNameDependencies: {},\n\n  /**\n   * Mapping from
lowercase registration names to the properly cased version,\n   * used to warn in the case of missing event handlers.
Available\n   * only in __DEV__.\n   */\n  possibleRegistrationNames:
process.env.NODE_ENV !== 'production' ? {} : null,\n\n  // Trust the developer to only use
possibleRegistrationNames in __DEV__\n\n  /**\n   * Injects an ordering of plugins (by plugin name). This allows
the ordering\n   * to be decoupled from injection of the actual plugins so that ordering is\n   * always deterministic
regardless of packaging, on-the-fly injection, etc.\n   */\n  injectedEventPluginOrder\n\n  @internal\n  * @see {EventPluginHub.injection.injectEventPluginOrder}\n  */\n  injectEventPluginOrder: function
(injectedEventPluginOrder) {\n    !!eventPluginOrder ? process.env.NODE_ENV !== 'production' ? invariant(false,
'EventPluginRegistry: Cannot inject event plugin ordering more than once. You are likely trying to load more than
one copy of React.') : _prodInvariant('101') : void 0;\n    // Clone the ordering so it cannot be dynamically mutated.\n    eventPluginOrder = Array.prototype.slice.call(injectedEventPluginOrder);\n    recomputePluginOrdering();\n  },\n\n  /**\n   * Injects plugins to be used by `EventPluginHub`. The plugin names must be\n   * in the ordering
injected by `injectEventPluginOrder`.\n   */\n  Plugins can be injected as part of page initialization or on-the-fly.\n\n  * @param {object} injectedNamesToPlugins Map from names to plugin modules.\n  * @internal\n  * @see
{EventPluginHub.injection.injectEventPluginsByName}\n  */\n  injectEventPluginsByName: function
(injectedNamesToPlugins) {\n    var isOrderingDirty = false;\n    for (var pluginName in injectedNamesToPlugins)
{\n      if (!injectedNamesToPlugins.hasOwnProperty(pluginName)) {\n        continue;\n      }\n      var pluginModule
= injectedNamesToPlugins[pluginName];\n      if (!namesToPlugins.hasOwnProperty(pluginName) ||
namesToPlugins[pluginName] !== pluginModule) {\n        !!namesToPlugins[pluginName] ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'EventPluginRegistry: Cannot inject two different event
plugins using the same name, `%s`.', pluginName) : _prodInvariant('102', pluginName) : void 0;\n        namesToPlugins[pluginName] = pluginModule;\n        isOrderingDirty = true;\n      }\n    }\n    if (isOrderingDirty)
{\n      recomputePluginOrdering();\n    }\n  },\n\n  /**\n   * Looks up the plugin for the supplied event.\n   */\n  *
@param {object} event A synthetic event.\n  * @return {?object} The plugin that created the supplied event.\n  *
@internal\n  */\n  getPluginModuleForEvent: function (event) {\n    var dispatchConfig = event.dispatchConfig;\n    if (dispatchConfig.registrationName) {\n      return
EventPluginRegistry.registrationNameModules[dispatchConfig.registrationName] || null;\n    }\n    if
(dispatchConfig.phasedRegistrationNames !== undefined) {\n      // pulling phasedRegistrationNames out of
dispatchConfig helps Flow see\n      // that it is not undefined.\n      var phasedRegistrationNames =
dispatchConfig.phasedRegistrationNames;\n      for (var phase in phasedRegistrationNames) {\n        if

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simulated) {\n var dispatchListeners = event._dispatchListeners;\n var dispatchInstances =
event._dispatchInstances;\n if (process.env.NODE_ENV !== 'production') {\n validateEventDispatches(event);\n
}\n if (Array.isArray(dispatchListeners)) {\n for (var i = 0; i < dispatchListeners.length; i++) {\n if
(event.isPropagationStopped()) {\n break;\n }\n // Listeners and Instances are two parallel arrays that are
always in sync.\n executeDispatch(event, simulated, dispatchListeners[i], dispatchInstances[i]);\n }\n } else if
(dispatchListeners) {\n executeDispatch(event, simulated, dispatchListeners, dispatchInstances);\n }\n
event._dispatchListeners = null;\n event._dispatchInstances = null;\n}\n\n/**\n * Standard/simple iteration through
an event's collected dispatches, but stops\n * at the first dispatch execution returning true, and returns that id.\n * \n *
@return {?string} id of the first dispatch execution who's listener returns\n * true, or null if no listener returned
true.\n */\nfunction executeDispatchesInOrderStopAtTrueImpl(event) {\n var dispatchListeners =
event._dispatchListeners;\n var dispatchInstances = event._dispatchInstances;\n if (process.env.NODE_ENV !==
'production') {\n validateEventDispatches(event);\n }\n if (Array.isArray(dispatchListeners)) {\n for (var i = 0; i
< dispatchListeners.length; i++) {\n if (event.isPropagationStopped()) {\n break;\n }\n // Listeners and
Instances are two parallel arrays that are always in sync.\n if (dispatchListeners[i](event, dispatchInstances[i]))
{\n return dispatchInstances[i];\n }\n }\n } else if (dispatchListeners) {\n if (dispatchListeners(event,
dispatchInstances)) {\n return dispatchInstances;\n }\n }\n return null;\n}\n\n/**\n * @see
executeDispatchesInOrderStopAtTrueImpl\n */\nfunction executeDispatchesInOrderStopAtTrue(event) {\n var ret
= executeDispatchesInOrderStopAtTrueImpl(event);\n event._dispatchInstances = null;\n event._dispatchListeners
= null;\n return ret;\n}\n\n/**\n * Execution of a \"direct\" dispatch - there must be at most one dispatch\n *
accumulated on the event or it is considered an error. It doesn't really make\n * sense for an event with multiple
dispatches (bubbled) to keep track of the\n * return values at each dispatch execution, but it does tend to make sense
when\n * dealing with \"direct\" dispatches.\n * \n * @return {*} The return value of executing the single dispatch.\n *
\nfunction executeDirectDispatch(event) {\n if (process.env.NODE_ENV !== 'production') {\n
validateEventDispatches(event);\n }\n var dispatchListener = event._dispatchListeners;\n var dispatchInstance =
event._dispatchInstances;\n !!Array.isArray(dispatchListener) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'executeDirectDispatch(...): Invalid `event`.') : _prodInvariant('103') : void 0;\n event.currentTarget
= dispatchListener ? EventPluginUtils.getNodeFromInstance(dispatchInstance) : null;\n var res = dispatchListener ?
dispatchListener(event) : null;\n event.currentTarget = null;\n event._dispatchListeners = null;\n
event._dispatchInstances = null;\n return res;\n}\n\n/**\n * @param {SyntheticEvent} event\n * @return {boolean}
True iff number of dispatches accumulated is greater than 0.\n */\nfunction hasDispatches(event) {\n return
!!event._dispatchListeners;\n}\n\n/**\n * General utilities that are useful in creating custom Event Plugins.\n */\nvar
EventPluginUtils = {\n isEndish: isEndish,\n isMoveish: isMoveish,\n isStartish: isStartish,\n\n
executeDirectDispatch: executeDirectDispatch,\n executeDispatchesInOrder: executeDispatchesInOrder,\n
executeDispatchesInOrderStopAtTrue: executeDispatchesInOrderStopAtTrue,\n hasDispatches: hasDispatches,\n\n
getInstanceFromNode: function (node) {\n return ComponentTree.getInstanceFromNode(node);\n },\n
getNodeFromInstance: function (node) {\n return ComponentTree.getNodeFromInstance(node);\n },\n
isAncestor: function (a, b) {\n return TreeTraversal.isAncestor(a, b);\n },\n getLowestCommonAncestor:
function (a, b) {\n return TreeTraversal.getLowestCommonAncestor(a, b);\n },\n getParentInstance: function
(inst) {\n return TreeTraversal.getParentInstance(inst);\n },\n traverseTwoPhase: function (target, fn, arg) {\n
return TreeTraversal.traverseTwoPhase(target, fn, arg);\n },\n traverseEnterLeave: function (from, to, fn, argFrom,
argTo) {\n return TreeTraversal.traverseEnterLeave(from, to, fn, argFrom, argTo);\n },\n\n injection:
injection\n};\n\nmodule.exports = EventPluginUtils;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * \n * \n */\n'use strict';\n\nvar caughtError = null;\n\n/**\n * Call a function while guarding against errors
that happens within it.\n * \n * @param {String} name of the guard to use for logging or debugging\n * @param
{Function} func The function to invoke\n * @param {*} a First argument\n * @param {*} b Second argument\n *
\nfunction invokeGuardedCallback(name, func, a) {\n try {\n func(a);\n } catch (x) {\n if (caughtError ===
null) {\n caughtError = x;\n }\n }\n}\n\nvar ReactErrorUtils = {\n invokeGuardedCallback:

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invokeGuardedCallback,\n\n /**\n * Invoked by ReactTestUtils.Simulate so that any errors thrown by the event\n * handler are sure to be rethrown by rethrowCaughtError.\n */\n invokeGuardedCallbackWithCatch:
invokeGuardedCallback,\n\n /**\n * During execution of guarded functions we will capture the first error which\n * we will rethrow to be handled by the top level error handler.\n */\n rethrowCaughtError: function () {\n if
(caughtError) {\n var error = caughtError;\n caughtError = null;\n throw error;\n }\n };\n\nif
(process.env.NODE_ENV !== 'production') {\n /**\n * To help development we can get better devtools
integration by simulating a\n * real browser event.\n */\n if (typeof window !== 'undefined' && typeof
window.dispatchEvent === 'function' && typeof document !== 'undefined' && typeof document.createEvent ===
'function') {\n var fakeNode = document.createElement('react');\n ReactErrorUtils.invokeGuardedCallback =
function (name, func, a) {\n var boundFunc = function () {\n func(a);\n }; \n var evtType = 'react-' +
name;\n fakeNode.addEventListener(evtType, boundFunc, false);\n var evt =
document.createEvent('Event');\n evt.initEvent(evtType, false, false);\n fakeNode.dispatchEvent(evt);\n
fakeNode.removeEventListener(evtType, boundFunc, false);\n }; \n }\n\nmodule.exports =
ReactErrorUtils;"}/**\n * Copyright (c) 2013-present, Facebook, Inc.\n */\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\n/**\n *
Gets the target node from a native browser event by accounting for\n * inconsistencies in browser DOM APIs.\n */\n
* @param {object} nativeEvent Native browser event.\n * @return {DOMEventTarget} Target node.\n
*/\n\nfunction getEventTarget(nativeEvent) {\n var target = nativeEvent.target || nativeEvent.srcElement ||
window;\n\n // Normalize SVG <use> element events #4963\n if (target.correspondingUseElement) {\n target =
target.correspondingUseElement;\n }\n\n // Safari may fire events on text nodes (Node.TEXT_NODE is 3).\n //
@see http://www.quirksmode.org/js/events_properties.html\n return target.nodeType === 3 ? target.parentNode :
target;\n }\n\nmodule.exports = getEventTarget;"}/**\n * Copyright (c) 2013-present, Facebook, Inc.\n */\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n */\n\n'use strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n\nvar
useHasFeature;\n\nif (ExecutionEnvironment.canUseDOM) {\n useHasFeature = document.implementation &&
document.implementation.hasFeature &&\n // always returns true in newer browsers as per the standard.\n // @see
http://dom.spec.whatwg.org/#dom-domimplementation-hasfeature\n document.implementation.hasFeature("", "") !==
true;\n }\n\n/**\n * Checks if an event is supported in the current execution environment.\n */\n * NOTE: This will
not work correctly for non-generic events such as `change`,\n * `reset`, `load`, `error`, and `select`.\n * Borrows
from Modernizr.\n * @param {string} eventNameSuffix Event name, e.g. `click`.\n * @param {boolean}
capture Check if the capture phase is supported.\n * @return {boolean} True if the event is supported.\n *
@internal\n * @license Modernizr 3.0.0pre (Custom Build) | MIT\n */\n\nfunction
isEventSupported(eventNameSuffix, capture) {\n if (!ExecutionEnvironment.canUseDOM || capture &&
!(('addEventListener' in document))) {\n return false;\n }\n\n var eventName = 'on' + eventNameSuffix;\n var
isSupported = eventName in document;\n\n if (!isSupported) {\n var element = document.createElement('div');\n
element.setAttribute(eventName, 'return;');\n isSupported = typeof element[eventName] === 'function';\n }\n\n if
(!isSupported && useHasFeature && eventNameSuffix === 'wheel') {\n // This is the only way to test support for
the `wheel` event in IE9+.\n isSupported = document.implementation.hasFeature('Events.wheel', '3.0');\n }\n\n
return isSupported;\n }\n\nmodule.exports = isEventSupported;"}/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n */\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n */\n\n'use strict';\n\n/**\n * Translation from modifier key to the associated property in the
event.\n * @see http://www.w3.org/TR/DOM-Level-3-Events/#keys-Modifiers\n */\n\nvar modifierKeyToProp =
{\n Alt: 'altKey',\n Control: 'ctrlKey',\n Meta: 'metaKey',\n Shift: 'shiftKey'\n};\n\n// IE8 does not implement
getModifierState so we simply map it to the only\n// modifier keys exposed by the event itself, does not support
Lock-keys.\n// Currently, all major browsers except Chrome seems to support Lock-keys.\n\nfunction
modifierStateGetter(keyArg) {\n var syntheticEvent = this;\n var nativeEvent = syntheticEvent.nativeEvent;\n if
(nativeEvent.getModifierState) {\n return nativeEvent.getModifierState(keyArg);\n }\n var keyProp =
modifierKeyToProp[keyArg];\n return keyProp ? !!nativeEvent[keyProp] : false;\n }\n\nfunction

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getEventModifierState(nativeEvent) {\n return modifierStateGetter;\n}\n\nmodule.exports =
getEventModifierState;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n'use
strict';\n\nvar DOMLazyTree = require('./DOMLazyTree');\nvar Danger = require('./Danger');\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactInstrumentation =
require('./ReactInstrumentation');\nvar createMicrosoftUnsafeLocalFunction =
require('./createMicrosoftUnsafeLocalFunction');\nvar setInnerHTML = require('./setInnerHTML');\nvar
setTextContent = require('./setTextContent');\n\nfunction getNodeAfter(parentNode, node) {\n // Special case for
text components, which return [open, close] comments\n // from getHostNode.\n if (Array.isArray(node)) {\n
node = node[1];\n }\n return node ? node.nextSibling : parentNode.firstChild;\n}\n\n/**\n * Inserts `childNode` as
a child of `parentNode` at the `index`.\n *\n * @param {DOMElement} parentNode Parent node in which to
insert.\n * @param {DOMElement} childNode Child node to insert.\n * @param {number} index Index at which to
insert the child.\n * @internal\n */\nvar insertChildAt = createMicrosoftUnsafeLocalFunction(function (parentNode,
childNode, referenceNode) {\n // We rely exclusively on `insertBefore(node, null)` instead of also using\n //
`appendChild(node)`. (Using `undefined` is not allowed by all browsers so\n // we are careful to use `null`.)\n
parentNode.insertBefore(childNode, referenceNode);\n});\n\nfunction insertLazyTreeChildAt(parentNode,
childTree, referenceNode) {\n DOMLazyTree.insertTreeBefore(parentNode, childTree,
referenceNode);\n}\n\nfunction moveChild(parentNode, childNode, referenceNode) {\n if
(Array.isArray(childNode)) {\n moveDelimitedText(parentNode, childNode[0], childNode[1], referenceNode);\n
} else {\n insertChildAt(parentNode, childNode, referenceNode);\n }\n}\n\nfunction removeChild(parentNode,
childNode) {\n if (Array.isArray(childNode)) {\n var closingComment = childNode[1];\n childNode =
childNode[0];\n removeDelimitedText(parentNode, childNode, closingComment);\n
parentNode.removeChild(closingComment);\n }\n parentNode.removeChild(childNode);\n}\n\nfunction
moveDelimitedText(parentNode, openingComment, closingComment, referenceNode) {\n var node =
openingComment;\n while (true) {\n var nextNode = node.nextSibling;\n insertChildAt(parentNode, node,
referenceNode);\n if (node === closingComment) {\n break;\n }\n node = nextNode;\n }\n}\n\nfunction
removeDelimitedText(parentNode, startNode, closingComment) {\n while (true) {\n var node =
startNode.nextSibling;\n if (node === closingComment) {\n // The closing comment is removed by
ReactMultiChild.\n break;\n } else {\n parentNode.removeChild(node);\n }\n }\n}\n\nfunction
replaceDelimitedText(openingComment, closingComment, stringText) {\n var parentNode =
openingComment.parentNode;\n var nodeAfterComment = openingComment.nextSibling;\n if
(nodeAfterComment === closingComment) {\n // There are no text nodes between the opening and closing
comments; insert\n // a new one if stringText isn't empty.\n if (stringText) {\n insertChildAt(parentNode,
document.createTextNode(stringText), nodeAfterComment);\n }\n } else {\n if (stringText) {\n // Set the text
content of the first node after the opening comment, and\n // remove all following nodes up until the closing
comment.\n setTextContent(nodeAfterComment, stringText);\n removeDelimitedText(parentNode,
nodeAfterComment, closingComment);\n } else {\n removeDelimitedText(parentNode, openingComment,
closingComment);\n }\n }\n\n if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID:
ReactDOMComponentTree.getInstanceFromNode(openingComment)._debugID,\n type: 'replace text',\n
payload: stringText\n });\n }\n\nvar dangerouslyReplaceNodeWithMarkup =
Danger.dangerouslyReplaceNodeWithMarkup;\n\nif (process.env.NODE_ENV !== 'production') {\n
dangerouslyReplaceNodeWithMarkup = function (oldChild, markup, prevInstance) {\n
Danger.dangerouslyReplaceNodeWithMarkup(oldChild, markup);\n if (prevInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID: prevInstance._debugID,\n type: 'replace
with',\n payload: markup.toString()\n });\n } else {\n var nextInstance =
ReactDOMComponentTree.getInstanceFromNode(markup.node);\n if (nextInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID: nextInstance._debugID,\n type:

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inputProps.onChange == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Cannot provide a
valueLink and a value or onChange event. If you want to use value or onChange, you probably don\'t want to use
valueLink.') : _prodInvariant('88') : void 0;\n\nfunction _assertCheckedLink(inputProps) {\n
_assertSingleLink(inputProps);\n !(inputProps.checked == null && inputProps.onChange == null) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Cannot provide a checkedLink and a checked property
or onChange event. If you want to use checked or onChange, you probably don\'t want to use checkedLink') :
_prodInvariant('89') : void 0;\n}\n\nvar propTypes = {\n value: function (props, propName, componentName) {\n
if (!props[propName] || hasReadOnlyValue[props.type] || props.onChange || props.readOnly || props.disabled) {\n
return null;\n } \n return new Error('You provided a `value` prop to a form field without an `+ `onChange`
handler. This will render a read-only field. If `+ `the field should be mutable use `defaultValue`. Otherwise, `+ `set
either `onChange` or `readOnly`.');\n },\n checked: function (props, propName, componentName) {\n if
(!props[propName] || props.onChange || props.readOnly || props.disabled) {\n return null;\n }\n return new
Error('You provided a `checked` prop to a form field without an `+ `onChange` handler. This will render a read-
only field. If `+ `the field should be mutable use `defaultChecked`. Otherwise, `+ `set either `onChange` or
`readOnly`.');\n },\n onChange: propTypes.func;\n};\n\nvar loggedTypeFailures = {};\nfunction
getDeclarationErrorAddendum(owner) {\n if (owner) {\n var name = owner.getName();\n if (name) {\n
return ' Check the render method of `'+ name + '`.\n } \n } \n return '';\n}\n\n/**\n * Provide a linked `value`
attribute for controlled forms. You should not use\n * this outside of the ReactDOM controlled form components.\n
*\nvar LinkedValueUtils = {\n checkPropTypes: function (tagName, props, owner) {\n for (var propName in
propTypes) {\n if (propTypes.hasOwnProperty(propName)) {\n var error = propTypes[propName](props,
propName, tagName, 'prop', null, ReactPropTypesSecret);\n } \n if (error instanceof Error && !(error.message
in loggedTypeFailures)) {\n // Only monitor this failure once because there tends to be a lot of the\n // same
error.\n loggedTypeFailures[error.message] = true;\n var addendum =
getDeclarationErrorAddendum(owner);\n process.env.NODE_ENV !== 'production' ? warning(false, 'Failed
form propType: %s%s', error.message, addendum) : void 0;\n } \n } \n },\n\n /**\n * @param {object}
inputProps Props for form component\n * @return {*} current value of the input either from value prop or link.\n
*\n get value: function (inputProps) {\n if (inputProps.valueLink) {\n _assertValueLink(inputProps);\n
return inputProps.valueLink.value;\n } \n return inputProps.value;\n },\n\n /**\n * @param {object}
inputProps Props for form component\n * @return {*} current checked status of the input either from checked
prop\n * or link.\n *\n get checked: function (inputProps) {\n if (inputProps.checkedLink) {\n
_assertCheckedLink(inputProps);\n return inputProps.checkedLink.value;\n } \n return inputProps.checked;\n
},\n\n /**\n * @param {object} inputProps Props for form component\n * @param {SyntheticEvent} event
change event to handle\n *\n executeOnChange: function (inputProps, event) {\n if (inputProps.valueLink) {\n
_assertValueLink(inputProps);\n return inputProps.valueLink.requestChange(event.target.value);\n } else if
(inputProps.checkedLink) {\n _assertCheckedLink(inputProps);\n return
inputProps.checkedLink.requestChange(event.target.checked);\n } else if (inputProps.onChange) {\n return
inputProps.onChange.call(undefined, event);\n } \n } \n };\n\nmodule.exports = LinkedValueUtils;'';\n\n *
Copyright (c) 2014-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n *\n *\n *\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\nvar injected = false;\n\nvar
ReactComponentEnvironment = {\n /**\n * Optionally injectable hook for swapping out mount images in the
middle of\n * the tree.\n *\n replaceNodeWithMarkup: null,\n\n /**\n * Optionally injectable hook for
processing a queue of child updates. Will\n * later move into MultiChildComponents.\n *\n
processChildrenUpdates: null,\n\n injection: {\n injectEnvironment: function (environment) {\n !!injected ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactCompositeComponent: injectEnvironment() can
only be called once.') : _prodInvariant('104') : void 0;\n ReactComponentEnvironment.replaceNodeWithMarkup
= environment.replaceNodeWithMarkup;\n ReactComponentEnvironment.processChildrenUpdates =
environment.processChildrenUpdates;\n injected = true;\n } \n } \n };\n\nmodule.exports =

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displayName;\n}\n\nfunction getInternalInstanceReadyForUpdate(publicInstance, callerName) {\n var
internalInstance = ReactInstanceMap.get(publicInstance);\n if (!internalInstance) {\n if (process.env.NODE_ENV
!== 'production') {\n var ctor = publicInstance.constructor;\n // Only warn when we have a callerName.
Otherwise we should be silent.\n // We're probably calling from enqueueCallback. We don't want to warn\n //
there because we already warned for the corresponding lifecycle method.\n process.env.NODE_ENV !==
'production' ? warning(!callerName, '%s(...): Can only update a mounted or mounting component. ' + 'This usually
means you called %s() on an unmounted component. ' + 'This is a no-op. Please check the code for the %s
component.', callerName, callerName, ctor && (ctor.displayName || ctor.name) || 'ReactClass'): void 0;\n }\n
return null;\n }\n\n if (process.env.NODE_ENV !== 'production') {\n process.env.NODE_ENV !== 'production'
? warning(ReactCurrentOwner.current == null, '%s(...): Cannot update during an existing state transition (such as ' +
\'within `render` or another component's constructor). Render methods \' + 'should be a pure function of props and
state; constructor ' + 'side-effects are an anti-pattern, but can be moved to ' + `componentWillMount`.', callerName)
: void 0;\n }\n\n return internalInstance;\n}\n\n/**\n * ReactUpdateQueue allows for state updates to be scheduled
into a later\n * reconciliation step.\n */\nvar ReactUpdateQueue = {\n /**\n * Checks whether or not this
composite component is mounted.\n * @param {ReactClass} publicInstance The instance we want to test.\n *
@return {boolean} True if mounted, false otherwise.\n * @protected\n * @final\n */\n isMounted: function
(publicInstance) {\n if (process.env.NODE_ENV !== 'production') {\n var owner =
ReactCurrentOwner.current;\n if (owner !== null) {\n process.env.NODE_ENV !== 'production' ?
warning(owner._warnedAboutRefsInRender, '%s is accessing isMounted inside its render() function. ' + 'render()
should be a pure function of props and state. It should ' + 'never access something that requires stale data from the
previous ' + 'render, such as refs. Move this logic to componentDidMount and ' + 'componentDidUpdate instead.',
owner.getName() || 'A component') : void 0;\n owner._warnedAboutRefsInRender = true;\n }\n }\n var
internalInstance = ReactInstanceMap.get(publicInstance);\n if (internalInstance) {\n // During
componentWillMount and render this will still be null but after\n // that will always render to something. At least
for now. So we can use\n // this hack.\n return !!internalInstance._renderedComponent;\n } else {\n
return false;\n }\n },\n /**\n * Enqueue a callback that will be executed after all the pending updates\n * have
processed.\n * @param {ReactClass} publicInstance The instance to use as `this` context.\n * @param
{?function} callback Called after state is updated.\n * @param {string} callerName Name of the calling function in
the public API.\n * @internal\n */\n enqueueCallback: function (publicInstance, callback, callerName) {\n
ReactUpdateQueue.validateCallback(callback, callerName);\n var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance);\n\n // Previously we would throw an error if we didn't have
an internal\n // instance. Since we want to make it a no-op instead, we mirror the same\n // behavior we have in
other enqueue* methods.\n // We also need to ignore callbacks in componentWillMount. See\n //
enqueueUpdates.\n if (!internalInstance) {\n return null;\n }\n\n if (internalInstance._pendingCallbacks) {\n
internalInstance._pendingCallbacks.push(callback);\n } else {\n internalInstance._pendingCallbacks =
[callback];\n }\n\n // TODO: The callback here is ignored when setState is called from\n //
componentWillMount. Either fix it or disallow doing so completely in\n // favor of getInitialState. Alternatively,
we can disallow\n // componentWillMount during server-side rendering.\n enqueueUpdate(internalInstance);\n
},\n\n enqueueCallbackInternal: function (internalInstance, callback) {\n if (internalInstance._pendingCallbacks)
{\n internalInstance._pendingCallbacks.push(callback);\n } else {\n internalInstance._pendingCallbacks =
[callback];\n }\n enqueueUpdate(internalInstance);\n },\n\n /**\n * Forces an update. This should only be
invoked when it is known with\n * certainty that we are **not** in a DOM transaction.\n * You may want to
call this when you know that some deeper aspect of the\n * component's state has changed but `setState` was not
called.\n * This will not invoke `shouldComponentUpdate`, but it will invoke\n * `componentWillUpdate`
and `componentDidUpdate`.\n * @param {ReactClass} publicInstance The instance that should rerender.\n *
@internal\n */\n enqueueForceUpdate: function (publicInstance) {\n var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance, 'forceUpdate');\n\n if (!internalInstance) {\n return;\n
}\n\n internalInstance._pendingForceUpdate = true;\n\n enqueueUpdate(internalInstance);\n },\n\n /**\n *

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Replaces all of the state. Always use this or `setState` to mutate state.\n * You should treat `this.state` as
immutable.\n *\n * There is no guarantee that `this.state` will be immediately updated, so\n * accessing
`this.state` after calling this method may return the old value.\n *\n * @param {ReactClass} publicInstance The
instance that should rerender.\n * @param {object} completeState Next state.\n * @internal\n */\n
enqueueReplaceState: function (publicInstance, completeState, callback) {\n  var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance, 'replaceState');\n\n  if (!internalInstance) {\n    return;\n  }\n\n  internalInstance._pendingStateQueue = [completeState];\n  internalInstance._pendingReplaceState =
true;\n\n  // Future-proof 15.5\n  if (callback !== undefined && callback !== null) {\n
ReactUpdateQueue.validateCallback(callback, 'replaceState');\n    if (internalInstance._pendingCallbacks) {\n
internalInstance._pendingCallbacks.push(callback);\n    } else {\n      internalInstance._pendingCallbacks =
[callback];\n    }\n  }\n\n  enqueueUpdate(internalInstance);\n},\n\n /**\n * Sets a subset of the state. This
only exists because _pendingState is\n * internal. This provides a merging strategy that is not available to deep\n
* properties which is confusing. TODO: Expose pendingState or don't use it\n * during the merge.\n *\n *
@param {ReactClass} publicInstance The instance that should rerender.\n * @param {object} partialState Next
partial state to be merged with state.\n * @internal\n */\n enqueueSetState: function (publicInstance, partialState)
{\n  if (process.env.NODE_ENV !== 'production') {\n    ReactInstrumentation.debugTool.onSetState();\n
process.env.NODE_ENV !== 'production' ? warning(partialState != null, 'setState(...): You passed an undefined or
null state object; ' + 'instead, use forceUpdate().') : void 0;\n  }\n\n  var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance, 'setState');\n\n  if (!internalInstance) {\n    return;\n  }\n\n
var queue = internalInstance._pendingStateQueue || (internalInstance._pendingStateQueue = []);\n
queue.push(partialState);\n\n  enqueueUpdate(internalInstance);\n},\n\n enqueueElementInternal: function
(internalInstance, nextElement, nextContext) {\n  internalInstance._pendingElement = nextElement;\n  // TODO:
introduce _pendingContext instead of setting it directly.\n  internalInstance._context = nextContext;\n
enqueueUpdate(internalInstance);\n},\n\n validateCallback: function (callback, callerName) {\n  !(callback ||
typeof callback === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s(...): Expected the
last optional `callback` argument to be a function. Instead received: %s.', callerName,
formatUnexpectedArgument(callback)) : _prodInvariant('122', callerName, formatUnexpectedArgument(callback)) :
void 0;\n  }\n};\n\nmodule.exports = ReactUpdateQueue;","/>\n * Copyright (c) 2015-present, Facebook, Inc.\n *\n
* This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n */\n\n'use strict';\n\nvar _assign = require('object-assign');\n\nvar emptyFunction =
require('fbjs/lib/emptyFunction');\n\nvar warning = require('fbjs/lib/warning');\n\nvar validateDOMNesting =
emptyFunction;\n\nif (process.env.NODE_ENV !== 'production') {\n  // This validation code was written based on
the HTML5 parsing spec:\n  // https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-scope\n  //\n
// Note: this does not catch all invalid nesting, nor does it try to (as it's\n  // not clear what practical benefit doing so
provides); instead, we warn only\n  // for cases where the parser will give a parse tree differing from what React\n
// intended. For example, <b><div></div></b> is invalid but we don't warn\n  // because it still parses correctly; we do
warn for other cases like nested\n  // <p> tags where the beginning of the second element implicitly closes the\n
// first, causing a confusing mess.\n\n  // https://html.spec.whatwg.org/multipage/syntax.html#special\n  var
specialTags = ['address', 'applet', 'area', 'article', 'aside', 'base', 'basefont', 'bgsound', 'blockquote', 'body', 'br', 'button',
'caption', 'center', 'col', 'colgroup', 'dd', 'details', 'dir', 'div', 'dl', 'dt', 'embed', 'fieldset', 'figcaption', 'figure', 'footer',
'form', 'frame', 'frameset', 'h1', 'h2', 'h3', 'h4', 'h5', 'h6', 'head', 'header', 'hgroup', 'hr', 'html', 'iframe', 'img', 'input',
'isindex', 'li', 'link', 'listing', 'main', 'marquee', 'menu', 'menuitem', 'meta', 'nav', 'noembed', 'noframes', 'noscript',
'object', 'ol', 'p', 'param', 'plaintext', 'pre', 'script', 'section', 'select', 'source', 'style', 'summary', 'table', 'tbody', 'td',
'template', 'textarea', 'tfoot', 'th', 'thead', 'title', 'tr', 'track', 'ul', 'wbr', 'xmp'];\n\n  //
https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-scope\n  var inScopeTags = ['applet',
'caption', 'html', 'table', 'td', 'th', 'marquee', 'object', 'template'];\n\n  //
https://html.spec.whatwg.org/multipage/syntax.html#html-integration-point\n  // TODO: Distinguish by namespace
here -- for <title>, including it here\n  // errs on the side of fewer warnings\n  'foreignObject', 'desc', 'title'];\n\n  //

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https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-button-scope\n var buttonScopeTags =
inScopeTags.concat(['button']);\n\n // https://html.spec.whatwg.org/multipage/syntax.html#generate-implicit-end-
tags\n var impliedEndTags = ['dd', 'dt', 'li', 'option', 'optgroup', 'p', 'rp', 'rt'];\n\n var emptyAncestorInfo = {\n
current: null,\n\n formTag: null,\n aTagInScope: null,\n buttonTagInScope: null,\n nobrTagInScope: null,\n
pTagInButtonScope: null,\n\n listItemTagAutoclosing: null,\n dlItemTagAutoclosing: null\n };\n\n var
updatedAncestorInfo = function (oldInfo, tag, instance) {\n var ancestorInfo = _assign({}, oldInfo ||
emptyAncestorInfo);\n var info = { tag: tag, instance: instance };\n\n if (inScopeTags.indexOf(tag) !== -1) {\n
ancestorInfo.aTagInScope = null;\n ancestorInfo.buttonTagInScope = null;\n ancestorInfo.nobrTagInScope =
null;\n }\n\n if (buttonScopeTags.indexOf(tag) !== -1) {\n ancestorInfo.pTagInButtonScope = null;\n }\n\n
// See rules for 'li', 'dd', 'dt' start tags in\n // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-
inbody\n if (specialTags.indexOf(tag) !== -1 && tag !== 'address' && tag !== 'div' && tag !== 'p') {\n
ancestorInfo.listItemTagAutoclosing = null;\n ancestorInfo.dlItemTagAutoclosing = null;\n }\n\n
ancestorInfo.current = info;\n\n if (tag === 'form') {\n ancestorInfo.formTag = info;\n }\n\n if (tag === 'a')
{\n ancestorInfo.aTagInScope = info;\n }\n\n if (tag === 'button') {\n ancestorInfo.buttonTagInScope =
info;\n }\n\n if (tag === 'nobr') {\n ancestorInfo.nobrTagInScope = info;\n }\n\n if (tag === 'p') {\n
ancestorInfo.pTagInButtonScope = info;\n }\n\n if (tag === 'li') {\n ancestorInfo.listItemTagAutoclosing =
info;\n }\n\n if (tag === 'dd' || tag === 'dt') {\n ancestorInfo.dlItemTagAutoclosing = info;\n }\n\n return
ancestorInfo;\n };\n\n /**\n * Returns whether\n */\n\n var isValidTagWithParent = function (tag, parentTag) {\n
// First, let's check if we're in an unusual parsing mode...\n switch (parentTag) {\n //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inselect\n case 'select':\n return tag ===
'option' || tag === 'optgroup' || tag === '#text';\n case 'optgroup':\n return tag === 'option' || tag === '#text';\n
// Strictly speaking, seeing an <option> doesn't mean we're in a <select>\n // but\n case 'option':\n return
tag === '#text';\n // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intd\n //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-incaption\n // No special behavior since these
rules fall back to "in body" mode for\n // all except special table nodes which cause bad parsing behavior
anyway.\n\n // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intr\n case 'tr':\n return
tag === 'th' || tag === 'td' || tag === 'style' || tag === 'script' || tag === 'template';\n //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intbody\n case 'tbody':\n case 'thead':\n
case 'tfoot':\n return tag === 'tr' || tag === 'style' || tag === 'script' || tag === 'template';\n //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-incolgroup\n case 'colgroup':\n return tag
=== 'col' || tag === 'template';\n // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intable\n
case 'table':\n return tag === 'caption' || tag === 'colgroup' || tag === 'tbody' || tag === 'tfoot' || tag === 'thead' ||
tag === 'style' || tag === 'script' || tag === 'template';\n //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inthead\n case 'head':\n return tag ===
'base' || tag === 'basefont' || tag === 'bgsound' || tag === 'link' || tag === 'meta' || tag === 'title' || tag === 'noscript' ||
tag === 'noframes' || tag === 'style' || tag === 'script' || tag === 'template';\n //
https://html.spec.whatwg.org/multipage/semantics.html#the-html-element\n case 'html':\n return tag ===
'head' || tag === 'body';\n case '#document':\n return tag === 'html';\n }\n\n // Probably in the "in body"
parsing mode, so we outlaw only tag combos\n // where the parsing rules cause implicit opens or closes to be
added.\n // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inbody\n switch (tag) {\n case
'h1':\n case 'h2':\n case 'h3':\n case 'h4':\n case 'h5':\n case 'h6':\n return parentTag !== 'h1' &&
parentTag !== 'h2' && parentTag !== 'h3' && parentTag !== 'h4' && parentTag !== 'h5' && parentTag !==
'h6';\n\n case 'rp':\n case 'rt':\n return impliedEndTags.indexOf(parentTag) === -1;\n\n case 'body':\n
case 'caption':\n case 'col':\n case 'colgroup':\n case 'frame':\n case 'head':\n case 'html':\n case
'tbody':\n case 'td':\n case 'tfoot':\n case 'th':\n case 'thead':\n case 'tr':\n // These tags are only
valid with a few parents that have special child\n // parsing rules -- if we're down here, then none of those
matched and\n // so we allow it only if we don't know what the parent is, as all other\n // cases are invalid.\n
return parentTag == null;\n }\n\n return true;\n };\n\n /**\n * Returns whether\n */\n\n var

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findInvalidAncestorForTag = function (tag, ancestorInfo) {\n  switch (tag) {\n    case 'address':\n    case 'article':\n    case 'aside':\n    case 'blockquote':\n    case 'center':\n    case 'details':\n    case 'dialog':\n    case 'dir':\n    case 'div':\n    case 'dl':\n    case 'fieldset':\n    case 'figcaption':\n    case 'figure':\n    case 'footer':\n    case 'header':\n    case 'hgroup':\n    case 'main':\n    case 'menu':\n    case 'nav':\n    case 'ol':\n    case 'p':\n    case 'section':\n    case 'summary':\n    case 'ul':\n    case 'pre':\n    case 'listing':\n    case 'table':\n    case 'hr':\n    case 'xmp':\n    case 'h1':\n    case 'h2':\n    case 'h3':\n    case 'h4':\n    case 'h5':\n    case 'h6':\n      return\n      ancestorInfo.pTagInButtonScope;\n    case 'form':\n      return ancestorInfo.formTag ||\n      ancestorInfo.pTagInButtonScope;\n    case 'li':\n      return ancestorInfo.listItemTagAutoclosing;\n    case 'dd':\n    case 'dt':\n      return ancestorInfo.dlItemTagAutoclosing;\n    case 'button':\n      return\n      ancestorInfo.buttonTagInScope;\n    case 'a':\n      // Spec says something about storing a list of markers, but it\n      sounds\n      // equivalent to this check.\n      return ancestorInfo.aTagInScope;\n    case 'nobr':\n      return\n      ancestorInfo.nobrTagInScope;\n  }\n  return null;\n};\n\n/**\n * Given a ReactCompositeComponent\n instance, return a list of its recursive\n * owners, starting at the root and ending with the instance itself.\n */\n\n var\n findOwnerStack = function (instance) {\n  if (!instance) {\n    return [];\n  }\n  var stack = [];\n  do {\n    stack.push(instance);\n  } while (instance = instance._currentElement._owner);\n  stack.reverse();\n  return\n  stack;\n};\n\n var didWarn = {};\n\n validateDOMNesting = function (childTag, childText, childInstance,\n ancestorInfo) {\n  ancestorInfo = ancestorInfo || emptyAncestorInfo;\n  var parentInfo = ancestorInfo.current;\n  var parentTag = parentInfo && parentInfo.tag;\n  if (childText !== null) {\n    process.env.NODE_ENV !==\n    'production' ? warning(childTag === null, 'validateDOMNesting: when childText is passed, childTag should be null')\n    : void 0;\n    childTag = '#text';\n  }\n  var invalidParent = isTagValidWithParent(childTag, parentTag) ? null :\n  parentInfo;\n  var invalidAncestor = invalidParent ? null : findInvalidAncestorForTag(childTag, ancestorInfo);\n  var problematic = invalidParent || invalidAncestor;\n  if (problematic) {\n    var ancestorTag =\n    problematic.tag;\n    var ancestorInstance = problematic.instance;\n    var childOwner = childInstance &&\n    childInstance._currentElement._owner;\n    var ancestorOwner = ancestorInstance &&\n    ancestorInstance._currentElement._owner;\n    var childOwners = findOwnerStack(childOwner);\n    var\n    ancestorOwners = findOwnerStack(ancestorOwner);\n    var minStackLen = Math.min(childOwners.length,\n    ancestorOwners.length);\n    var i;\n    var deepestCommon = -1;\n    for (i = 0; i < minStackLen; i++) {\n      if (childOwners[i] === ancestorOwners[i]) {\n        deepestCommon = i;\n      } else {\n        break;\n      }\n    }\n    var UNKNOWN = '(unknown)';\n    var childOwnerNames = childOwners.slice(deepestCommon +\n    1).map(function (inst) {\n      return inst.getName() || UNKNOWN;\n    });\n    var ancestorOwnerNames =\n    ancestorOwners.slice(deepestCommon + 1).map(function (inst) {\n      return inst.getName() || UNKNOWN;\n    });\n    var ownerInfo = [].concat(\n      // If the parent and child instances have a common owner ancestor, start\n      // with that -- otherwise we just start with the parent's owners.\n      deepestCommon !== -1 ?\n      childOwners[deepestCommon].getName() || UNKNOWN : [], ancestorOwnerNames, ancestorTag,\n      // If we're\n      warning about an invalid (non-parent) ancestry, add '...'\n      invalidAncestor ? ['...'] : [], childOwnerNames,\n      childTag).join(' >');\n    var warnKey = !!invalidParent + '|' + childTag + '|' + ancestorTag + '|' + ownerInfo;\n    if (didWarn[warnKey]) {\n      return;\n    }\n    didWarn[warnKey] = true;\n    var tagDisplayName =\n    childTag;\n    var whitespaceInfo = '';\n    if (childTag === '#text') {\n      if (/\\S/.test(childText)) {\n        tagDisplayName = 'Text nodes';\n      } else {\n        tagDisplayName = 'Whitespace text nodes';\n      }\n      whitespaceInfo = '\n      Make sure you don't have any extra whitespace between tags on '\n      + 'each line of your source\n      code.';\n    } else {\n      tagDisplayName = '<' + childTag + '>';\n    }\n    if (invalidParent) {\n      var info = '';\n      if (ancestorTag === 'table' && childTag === 'tr') {\n        info += ' Add a <tbody> to your code\n        to match the DOM tree generated by '\n        + 'the browser.';\n      }\n      process.env.NODE_ENV !== 'production' ?\n      warning(false, 'validateDOMNesting(...): %s cannot appear as a child of <%s>.%s ' + 'See %s.%s', tagDisplayName,\n      ancestorTag, whitespaceInfo, ownerInfo, info) : void 0;\n    } else {\n      process.env.NODE_ENV !==\n      'production' ? warning(false, 'validateDOMNesting(...): %s cannot appear as a descendant of ' + '<%s>. See %s.',\n      tagDisplayName, ancestorTag, ownerInfo) : void 0;\n    }\n  }\n};\n\n validateDOMNesting.updatedAncestorInfo = updatedAncestorInfo;\n\n // For testing\n
```



```

undefined : Atomics,\n\t%BigInt%': typeof BigInt === 'undefined' ? undefined : BigInt,\n\t%Boolean%':
Boolean,\n\t%DataView%': typeof DataView === 'undefined' ? undefined : DataView,\n\t%Date%':
Date,\n\t%decodeURI%': decodeURI,\n\t%decodeURIComponent%': decodeURIComponent,\n\t%encodeURI%':
encodeURI,\n\t%encodeURIComponent%': encodeURIComponent,\n\t%Error%': Error,\n\t%eval%': eval, // eslint-
disable-line no-eval\n\t%EvalError%': EvalError,\n\t%Float32Array%': typeof Float32Array === 'undefined' ?
undefined : Float32Array,\n\t%Float64Array%': typeof Float64Array === 'undefined' ? undefined :
Float64Array,\n\t%FinalizationRegistry%': typeof FinalizationRegistry === 'undefined' ? undefined :
FinalizationRegistry,\n\t%Function%': $Function,\n\t%GeneratorFunction%': needsEval,\n\t%Int8Array%': typeof
Int8Array === 'undefined' ? undefined : Int8Array,\n\t%Int16Array%': typeof Int16Array === 'undefined' ?
undefined : Int16Array,\n\t%Int32Array%': typeof Int32Array === 'undefined' ? undefined :
Int32Array,\n\t%isFinite%': isFinite,\n\t%isNaN%': isNaN,\n\t%IteratorPrototype%': hasSymbols ?
getProto(getProto([Symbol.iterator]())) : undefined,\n\t%JSON%': typeof JSON === 'object' ? JSON :
undefined,\n\t%Map%': typeof Map === 'undefined' ? undefined : Map,\n\t%MapIteratorPrototype%': typeof Map
=== 'undefined' || !hasSymbols ? undefined : getProto(new Map([Symbol.iterator]()),\n\t%Math%':
Math,\n\t%Number%': Number,\n\t%Object%': Object,\n\t%parseFloat%': parseFloat,\n\t%parseInt%':
parseInt,\n\t%Promise%': typeof Promise === 'undefined' ? undefined : Promise,\n\t%Proxy%': typeof Proxy ===
'undefined' ? undefined : Proxy,\n\t%RangeError%': RangeError,\n\t%ReferenceError%':
ReferenceError,\n\t%Reflect%': typeof Reflect === 'undefined' ? undefined : Reflect,\n\t%RegExp%':
RegExp,\n\t%Set%': typeof Set === 'undefined' ? undefined : Set,\n\t%SetIteratorPrototype%': typeof Set ===
'undefined' || !hasSymbols ? undefined : getProto(new Set([Symbol.iterator]()),\n\t%SharedArrayBuffer%': typeof
SharedArrayBuffer === 'undefined' ? undefined : SharedArrayBuffer,\n\t%String%':
String,\n\t%StringIteratorPrototype%': hasSymbols ? getProto([Symbol.iterator]()) : undefined,\n\t%Symbol%':
hasSymbols ? Symbol : undefined,\n\t%SyntaxError%': $SyntaxError,\n\t%ThrowTypeError%':
ThrowTypeError,\n\t%TypedArray%': TypedArray,\n\t%TypeError%': $TypeError,\n\t%Uint8Array%': typeof
Uint8Array === 'undefined' ? undefined : Uint8Array,\n\t%Uint8ClampedArray%': typeof Uint8ClampedArray
=== 'undefined' ? undefined : Uint8ClampedArray,\n\t%Uint16Array%': typeof Uint16Array === 'undefined' ?
undefined : Uint16Array,\n\t%Uint32Array%': typeof Uint32Array === 'undefined' ? undefined :
Uint32Array,\n\t%URIError%': URIError,\n\t%WeakMap%': typeof WeakMap === 'undefined' ? undefined :
WeakMap,\n\t%WeakRef%': typeof WeakRef === 'undefined' ? undefined : WeakRef,\n\t%WeakSet%': typeof
WeakSet === 'undefined' ? undefined : WeakSet\n};\n\nvar doEval = function doEval(name) {\n\tvar value;\n\tif
(name === '%AsyncFunction%') {\n\t\tvalue = getEvalledConstructor('async function () {}');\n\t} else if (name ===
'%GeneratorFunction%') {\n\t\tvalue = getEvalledConstructor('function* () {}');\n\t} else if (name ===
'%AsyncGeneratorFunction%') {\n\t\tvalue = getEvalledConstructor('async function* () {}');\n\t} else if (name ===
'%AsyncGenerator%') {\n\t\tvar fn = doEval('%AsyncGeneratorFunction%');\n\t\tif (fn) {\n\t\t\tvalue =
fn.prototype;\n\t\t} else if (name === '%AsyncIteratorPrototype%') {\n\t\t\tvar gen =
doEval('%AsyncGenerator%');\n\t\t\tif (gen) {\n\t\t\t\tvalue =
getProto(gen.prototype);\n\t\t\t}\n\t\t}\n\t\n\tINTRINSICS[name] = value;\n\t\n\treturn value;\n};\n\nvar
LEGACY_ALIASES = {\n\t%ArrayBufferPrototype%': ['ArrayBuffer', 'prototype'],\n\t%ArrayPrototype%':
['Array', 'prototype'],\n\t%ArrayProto_entries%': ['Array', 'prototype', 'entries'],\n\t%ArrayProto_forEach%':
['Array', 'prototype', 'forEach'],\n\t%ArrayProto_keys%': ['Array', 'prototype', 'keys'],\n\t%ArrayProto_values%':
['Array', 'prototype', 'values'],\n\t%AsyncFunctionPrototype%': ['AsyncFunction',
'prototype'],\n\t%AsyncGenerator%': ['AsyncGeneratorFunction', 'prototype'],\n\t%AsyncGeneratorPrototype%':
['AsyncGeneratorFunction', 'prototype', 'prototype'],\n\t%BooleanPrototype%': ['Boolean',
'prototype'],\n\t%DataViewPrototype%': ['DataView', 'prototype'],\n\t%DatePrototype%': ['Date',
'prototype'],\n\t%ErrorPrototype%': ['Error', 'prototype'],\n\t%EvalErrorPrototype%': ['EvalError',
'prototype'],\n\t%Float32ArrayPrototype%': ['Float32Array', 'prototype'],\n\t%Float64ArrayPrototype%':
['Float64Array', 'prototype'],\n\t%FunctionPrototype%': ['Function', 'prototype'],\n\t%Generator%':
['GeneratorFunction', 'prototype'],\n\t%GeneratorPrototype%': ['GeneratorFunction', 'prototype'],

```



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line: 0,\n level: \"error\",\n message: \"Unknown error\"\n\n\nexport default function() {\n return {\n
[NEW_THROWN_ERR]: (state, { payload }) => {\n let error =
Object.assign(DEFAULT_ERROR_STRUCTURE, payload, { type: \"thrown\"})\n return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS( error )) )\n .update(\"errors\", errors =>
transformErrors(errors))\n },\n\n [NEW_THROWN_ERR_BATCH]: (state, { payload }) => {\n payload =
payload.map(err => {\n return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE, err, { type:
\"thrown\" })))\n })\n return state\n .update(\"errors\", errors => (errors || List()).concat( fromJS( payload ))
)\n .update(\"errors\", errors => transformErrors(errors))\n },\n\n [NEW_SPEC_ERR]: (state, { payload })
=> {\n let error = fromJS(payload)\n error = error.set(\"type\", \"spec\")\n return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS(error)).sortBy(err => err.get(\"line\")))\n
.update(\"errors\", errors => transformErrors(errors))\n },\n\n [NEW_SPEC_ERR_BATCH]: (state, { payload })
=> {\n payload = payload.map(err => {\n return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE,
err, { type: \"spec\" })))\n })\n return state\n .update(\"errors\", errors => (errors ||
List()).concat(fromJS(payload)))\n .update(\"errors\", errors => transformErrors(errors))\n },\n\n
[NEW_AUTH_ERR]: (state, { payload }) => {\n let error = fromJS(Object.assign({}, payload))\n\n error =
error.set(\"type\", \"auth\")\n return state\n .update(\"errors\", errors => (errors || List()).push( fromJS(error))
)\n .update(\"errors\", errors => transformErrors(errors))\n },\n\n [CLEAR]: (state, { payload }) => {\n
if(!payload || !state.get(\"errors\")) {\n return state\n }\n\n let newErrors = state.get(\"errors\")\n
.filter(err => {\n return err.keySeq().every(k => {\n const errValue = err.get(k)\n const
filterValue = payload[k]\n if(!filterValue) return true\n\n return errValue !== filterValue\n })\n
})\n return state.merge({\n errors: newErrors\n })\n },\n\n [CLEAR_BY]: (state, { payload }) =>
{\n if(!payload || typeof payload !== \"function\") {\n return state\n }\n let newErrors =
state.get(\"errors\")\n .filter(err => {\n return payload(err)\n })\n return state.merge({\n errors:
newErrors\n })\n })\n }\n\n\n\"export function transform(errors) {\n // JSONSchema refers to the current
object being validated\n // as 'instance'. This isn't helpful to users, so we remove it.\n return errors\n
.map(err =>
{\n let seekStr = \"is not of a type(s)\"\n let i = err.get(\"message\").indexOf(seekStr)\n if(i > -1) {\n let
types = err.get(\"message\").slice(i + seekStr.length).split(\",\")\n return err.set(\"message\",
err.get(\"message\").slice(0, i) + makeNewMessage(types))\n } else {\n return err\n }\n
})\n}\n\nfunction makeNewMessage(types) {\n return types.reduce((p, c, i, arr) => {\n if(i === arr.length - 1 &&
arr.length > 1) {\n return p + \"or \" + c\n } else if(arr[i+1] && arr.length > 2) {\n return p + c + \", \"\n }
else if(arr[i+1]) {\n return p + c + \" \"\n } else {\n return p + c\n }\n }, \"should be a\")\n}\n\n\n\"import get
from \"lodash/get\"\nimport { fromJS } from \"immutable\"\n\nexport function transform(errors, { jsSpec }) {\n //
LOOK HERE THIS TRANSFORMER IS CURRENTLY DISABLED\n // TODO: finish implementing, fix
flattening problem\n /* eslint-disable no-unreachable */\n return errors\n\n\n // JSONSchema gives us very little to
go on\n let searchStr = \"is not exactly one from <#/definitions/parameter>,<#/definitions/jsonReference>\"\n
return errors\n .map(err => {\n let message = err.get(\"message\")\n let isParameterOneOfError =
message.indexOf(searchStr) > -1\n if(isParameterOneOfError) {\n // try to find what's wrong\n return
createTailoredParameterError(err, jsSpec)\n } else {\n return err\n }\n })\n .flatten(true) // shallow
Immutable flatten\n\n\nconst VALID_IN_VALUES = [\"path\", \"query\", \"header\", \"body\",
\"formData\"]\nconst VALID_COLLECTIONFORMAT_VALUES = [\"csv\", \"ssv\", \"tsv\", \"pipes\",
\"multi\"]\n\nfunction createTailoredParameterError(err, jsSpec) {\n let newErrs = []\n let parameter = get(jsSpec,
err.get(\"path\"))\n\n // find addressable cases\n if(parameter.in && VALID_IN_VALUES.indexOf(parameter.in)
=== -1) {\n let message = `Wrong value for the \"in\" keyword. Expected one of: ${VALID_IN_VALUES.join(\",
\")}`.\n newErrs.push({\n message,\n path: err.get(\"path\") + \".in\", \n type: \"spec\", \n source:
\"structural\", \n level: \"error\" \n })\n }\n\n if(parameter.collectionFormat &&
VALID_COLLECTIONFORMAT_VALUES.indexOf(parameter.collectionFormat) === -1) {\n let message =
`Wrong value for the \"collectionFormat\" keyword. Expected one of:
${VALID_COLLECTIONFORMAT_VALUES.join(\", \")}`.\n newErrs.push({\n message,\n path:

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err.get("\path\") + \".collectionFormat\", \n   type: \"spec\", \n   source: \"structural\", \n   level: \"error\" \n }) \n
} \n \n return newErrs.length ? fromJS(newErrs) : err // fall back to making no changes \n \n \n\", \"import { List } from
\"immutable\" \n \n import { createSelector } from \"reselect\" \n \n \n const state = state => state \n \n \n export const allErrors =
createSelector(\n state, \n err => err.get(\"errors\", List()) \n) \n \n \n export const lastError = createSelector(\n
allErrors, \n all => all.last() \n) \n \n \n\", \"import reducers from \".reducers\" \n \n \n import * as actions from
\"./actions\" \n \n \n import * as selectors from \".selectors\" \n \n \n import * as wrapSelectors from \".spec-extensions/wrap-
selector\" \n \n \n export default function() { \n   return { \n     statePlugins: { \n       layout: { \n         reducers, \n         actions, \n         selectors \n       }, \n       spec: { \n         wrapSelectors \n       } \n     } \n } \n \n \n\", \"import { fromJS } from
\"immutable\" \n \n \n import { \n UPDATE_LAYOUT, \n UPDATE_FILTER, \n UPDATE_MODE, \n SHOW \n} from
\"./actions\" \n \n \n export default { \n \n [UPDATE_LAYOUT]: (state, action) => state.set(\"layout\",
action.payload), \n \n [UPDATE_FILTER]: (state, action) => state.set(\"filter\", action.payload), \n \n [SHOW]:
(state, action) => { \n   const isShown = action.payload.shown \n   // This is one way to serialize an array, another
(preferred) is to convert to json-pointer \n   // TODO: use json-pointer serilization instead of fromJS(...), for
performance \n   const thingToShow = fromJS(action.payload.thing) \n   // This is a map of paths to bools \n   // eg:
[one, two] => true \n   // eg: [one] => false \n   return state.update(\"shown\", fromJS({}), a => a.set(thingToShow,
isShown)) \n }, \n \n [UPDATE_MODE]: (state, action) => { \n   let thing = action.payload.thing \n   let mode =
action.payload.mode \n   return state.setIn([\"modes\"].concat(thing), (mode || \"\") + \"\") \n } \n \n \n \n\", \"import {
createSelector } from \"reselect\" \n \n \n import { normalizeArray } from \"core/utis\" \n \n \n import { fromJS } from
\"immutable\" \n \n \n const state = state => state \n \n \n export const current = state => state.get(\"layout\") \n \n \n export const
currentFilter = state => state.get(\"filter\") \n \n \n export const isShown = (state, thing, def) => { \n   thing =
normalizeArray(thing) \n   return state.get(\"shown\", fromJS({})).get(fromJS(thing), def) \n } \n \n \n export const
whatMode = (state, thing, def=\"\") => { \n   thing = normalizeArray(thing) \n   return state.getIn([\"modes\", ...thing],
def) \n } \n \n \n export const showSummary = createSelector(\n state, \n state => !isShown(state,
\"editor\") \n) \n \n \n\", \"export const taggedOperations = (oriSelector, system) => (state, ...args) => { \n   let taggedOps =
oriSelector(state, ...args) \n \n   const { fn, layoutSelectors, getConfigs } = system.getSystem() \n   const configs =
getConfigs() \n   const { maxDisplayedTags } = configs \n \n   // Filter, if requested \n   let filter =
layoutSelectors.currentFilter() \n   if (filter) { \n     if (filter !== true && filter !== \"true\" && filter !== \"false\") { \n
       taggedOps = fn.opsFilter(taggedOps, filter) \n     } \n } \n \n   // Limit to [max] items, if specified \n   if
(maxDisplayedTags && !isNaN(maxDisplayedTags) && maxDisplayedTags >= 0) { \n     taggedOps =
taggedOps.slice(0, maxDisplayedTags) \n   } \n \n   return taggedOps \n } \n \n \n \n\", \"import reducers from
\"./reducers\" \n \n \n import * as actions from \".actions\" \n \n \n import * as selectors from \".selectors\" \n \n \n import * as
wrapActions from \".wrap-actions\" \n \n \n export default function() { \n   return { \n     statePlugins: { \n       spec: { \n
wrapActions, \n         reducers, \n         actions, \n         selectors \n       } \n     } \n } \n \n \n \n\", \"import { fromJS, List } from
\"immutable\" \n \n \n import { fromJSOrdered, validateParam, paramToValue } from \"core/utis\" \n \n \n import win from
\"../window\" \n \n \n // selector-in-reducer is suboptimal, but `operationWithMeta` is more of a helper \n \n \n import { \n
specJsonWithResolvedSubtrees, \n parameterValues, \n parameterInclusionSettingFor, \n} from
\"./selectors\" \n \n \n import { \n UPDATE_SPEC, \n UPDATE_URL, \n UPDATE_JSON, \n UPDATE_PARAM, \n
UPDATE_EMPTY_PARAM_INCLUSION, \n VALIDATE_PARAMS, \n SET_RESPONSE, \n
SET_REQUEST, \n SET_MUTATED_REQUEST, \n UPDATE_RESOLVED, \n
UPDATE_RESOLVED_SUBTREE, \n UPDATE_OPERATION_META_VALUE, \n CLEAR_RESPONSE, \n
CLEAR_REQUEST, \n CLEAR_VALIDATE_PARAMS, \n SET_SCHEME \n} from \".actions\" \n \n \n import {
paramToIdentifier } from \".../utis\" \n \n \n export default { \n \n [UPDATE_SPEC]: (state, action) => { \n   return
(typeof action.payload === \"string\") \n     ? state.set(\"spec\", action.payload) \n     : state \n }, \n \n
[UPDATE_URL]: (state, action) => { \n   return state.set(\"url\", action.payload + \"\") \n }, \n \n [UPDATE_JSON]:
(state, action) => { \n   return state.set(\"json\", fromJSOrdered(action.payload)) \n }, \n \n [UPDATE_RESOLVED]:
(state, action) => { \n   return state.setIn([\"resolved\"], fromJSOrdered(action.payload)) \n }, \n \n
[UPDATE_RESOLVED_SUBTREE]: (state, action) => { \n   const { value, path } = action.payload \n   return
state.setIn([\"resolvedSubtrees\", ...path], fromJSOrdered(value)) \n }, \n \n [UPDATE_PARAM]: (state, { payload}

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) => {
  let { path: pathMethod, paramName, paramIn, param, value, isXml } = payload
  let paramKey = param ? paramToIdentifier(param) : `${paramIn}.${paramName}`
  const valueKey = isXml ? "value_xml" : "value"
  return state.setIn(["meta", "paths", ...pathMethod, "parameters", paramKey, valueKey], value)
},
[UPDATE_EMPTY_PARAM_INCLUSION]: (state, { payload }) => {
  let { pathMethod, paramName, paramIn, includeEmptyValue } = payload
  if(!paramName || !paramIn) {
    console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey.")
  }
  return state
},
const paramKey = `${paramIn}.${paramName}`
return state.setIn(["meta", "paths", ...pathMethod, "parameter_inclusions", paramKey], includeEmptyValue)
},
[VALIDATE_PARAMS]: (state, { payload: { pathMethod, isOAS3 } }) => {
  const op = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod])
  const paramValues = parameterValues(state, pathMethod).toJS()
  return state.updateIn(["meta", "paths", ...pathMethod, "parameters"], fromJS({}), paramMeta => {
    return op.get("parameters", List()).reduce((res, param) => {
      const value = paramToValue(param, paramValues)
      const isEmptyValueIncluded = parameterInclusionSettingFor(state, pathMethod, param.get("name"), param.get("in"))
      const errors = validateParam(param, value, {
        bypassRequiredCheck: isEmptyValueIncluded,
        isOAS3,
      })
      return res.setIn([paramToIdentifier(param), "errors"], fromJS(errors)), paramMeta)
    })
  }, paramMeta)
},
[CLEAR_VALIDATE_PARAMS]: (state, { payload: { pathMethod } }) => {
  return state.updateIn(["meta", "paths", ...pathMethod, "parameters"], fromJS([]), parameters => {
    return parameters.map(param => param.set("errors", fromJS([])))
  })
},
[SET_RESPONSE]: (state, { payload: { res, path, method } }) => {
  let result
  if (res.error) {
    result = Object.assign({
      error: true,
      name: res.err.name,
      message: res.err.message,
      statusCode: res.err.statusCode,
    }, res.err.response)
  } else {
    result = res
  }
  // Ensure headers
  result.headers = result.headers || {}
  let newState = state.setIn(["responses", path, method], fromJSOrdered(result))
  // ImmutableJS messes up Blob. Needs to reset its value.
  if (win.Blob && res.data instanceof win.Blob) {
    newState = newState.setIn(["responses", path, method, "text"], res.data)
  }
  return newState
},
[SET_REQUEST]: (state, { payload: { req, path, method } }) => {
  return state.setIn(["requests", path, method], fromJSOrdered(req))
},
[SET_MUTATED_REQUEST]: (state, { payload: { req, path, method } }) => {
  return state.setIn(["mutatedRequests", path, method], fromJSOrdered(req))
},
[UPDATE_OPERATION_META_VALUE]: (state, { payload: { path, value, key } }) => {
  // path is a pathMethod tuple... can't change the name now.
  let operationPath = ["paths", ...path]
  let metaPath = ["meta", "paths", ...path]
  if(!state.getIn(["json", ...operationPath]) && !state.getIn(["resolved", ...operationPath]) && !state.getIn(["resolvedSubtrees", ...operationPath])) {
    // do nothing if the operation does not exist
    return state
  }
  return state.setIn([...metaPath, key], fromJS(value))
},
[CLEAR_RESPONSE]: (state, { payload: { path, method } }) => {
  return state.deleteIn(["responses", path, method])
},
[CLEAR_REQUEST]: (state, { payload: { path, method } }) => {
  return state.deleteIn(["requests", path, method])
},
[SET_SCHEME]: (state, { payload: { scheme, path, method } }) => {
  if (path && method) {
    return state.setIn(["scheme", path, method], scheme)
  }
  if (!path && !method) {
    return state.setIn(["scheme", "_defaultScheme"], scheme)
  }
}
},
"import get from 'lodash/get'
nexport const updateSpec = (ori, { specActions }) => (...args) => {
  ori(...args)
  specActions.parseToJson(...args)
}
nexport const updateJsonSpec = (ori, { specActions }) => (...args) => {
  ori(...args)
  specActions.invalidateResolvedSubtreeCache()
  // Trigger resolution of any path-level $refs.
  const [json] = args
  const pathItems = get(json, ["paths"]) || {}
  const pathItemKeys = Object.keys(pathItems)
  pathItemKeys.forEach(k => {
    const val = get(pathItems, [k])
    if(val.$ref) {
      specActions.requestResolvedSubtree(["paths", k])
    }
  })
  // Trigger resolution of any securitySchemes-level $refs.
  specActions.requestResolvedSubtree(["components", "securitySchemes"])
}
n// Log the request ( just for debugging, shouldn't affect prod )
nexport const executeRequest = (ori, { specActions }) => (req) => {
  specActions.logRequest(req)
  return ori(req)
}
nexport const validateParams = (ori, { specSelectors }) => (req) => {
  return ori(req, specSelectors.isOAS3())
}
n",
"import * as rootInjects from './root-injects'
nimport { memoize } from

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\core\utils\n\nexport default function({getComponents,getStore,getSystem}) {\n\n let { getComponent, render,
makeMappedContainer } = rootInjects\n\n // getComponent should be passed into makeMappedContainer,
_already_ memoized... otherwise we have a big performance hit ( think, really big )\n const memGetComponent =
memoize(getComponent.bind(null, getSystem, getStore, getComponents))\n const memMakeMappedContainer =
memoize(makeMappedContainer.bind(null, getSystem, getStore, memGetComponent, getComponents))\n\n return
{\n rootInjects: {\n getComponent: memGetComponent,\n makeMappedContainer:
memMakeMappedContainer,\n render: render.bind(null, getSystem, getStore, getComponent, getComponents),\n
}\n }\n\n","import * as fn from \\.\/fn"\n\nexport default function () {\n return { fn }\n}\n\n","import * as fn from
\.\/fn"\n\nimport * as selectors from \\.\/selectors"\n\nimport { RequestSnippets } from \\.\/request-snippets"\n\nexport
default () => {\n return {\n components: {\n RequestSnippets\n },\n fn,\n statePlugins: {\n
requestSnippets: {\n selectors\n }\n }\n }\n\n","import { createSelector } from "reselect"\n\nimport { Map
} from "immutable"\n\nconst state = state => state || Map()\n\nexport const getGenerators = createSelector(\n
state,\n state => {\n const languageKeys = state\n .get("languages")\n const generators = state\n
.get("generators", Map())\n if(!languageKeys) {\n return generators\n }\n return generators\n .filter((v,
key) => languageKeys.includes(key))\n }\n)\n\nexport const getSnippetGenerators = (state) => ({ fn }) => {\n
const getGenFn = (key) => fn[requestSnippetGenerator_`${key}`]\n return getGenerators(state)\n .map((gen, key)
=> {\n const genFn = getGenFn(key)\n if(typeof genFn !== "function") {\n return null\n }\n\n
return gen.set("fn", genFn)\n })\n .filter(v => v)\n)\n\nexport const getActiveLanguage = createSelector(\n
state,\n state => state\n .get("activeLanguage")\n)\n\nexport const getDefaultExpanded = createSelector(\n
state,\n state => state\n .get("defaultExpanded")\n)\n\n","import React from "react"\n\nimport { CopyToClipboard
} from "react-copy-to-clipboard"\n\nimport PropTypes from "prop-types"\n\nimport get from "lodash/get"\n\nimport
{SyntaxHighlighter, getStyle} from "core/syntax-highlighting"\n\nexport class RequestSnippets extends
React.Component {\n constructor() {\n super()\n this.state = {\n activeLanguage:
this.props?.requestSnippetsSelectors?.getSnippetGenerators()?.keySeq().first(),\n expanded:
this.props?.requestSnippetsSelectors?.getDefaultExpanded(),\n }\n }\n\n static propTypes = {\n request:
PropTypes.object.isRequired,\n requestSnippetsSelectors: PropTypes.object.isRequired,\n getConfigs:
PropTypes.object.isRequired,\n requestSnippetsActions: PropTypes.object.isRequired,\n }\n\n render() {\n
const {request, getConfigs, requestSnippetsSelectors } = this.props\n const snippetGenerators =
requestSnippetsSelectors.getSnippetGenerators()\n const activeLanguage = this.state.activeLanguage ||
snippetGenerators.keySeq().first()\n const activeGenerator = snippetGenerators.get(activeLanguage)\n const
snippet = activeGenerator.get("fn")(request)\n const onGenChange = (key) => {\n const needsChange =
activeLanguage !== key\n if(needsChange) {\n this.setState({\n activeLanguage: key\n })\n
}\n }\n const style = {\n cursor: "pointer",\n lineHeight: 1,\n display: "inline-flex",\n
backgroundColor: "rgb(250, 250, 250)",\n paddingBottom: "0",\n paddingTop: "0",\n border: "1px
solid rgb(51, 51, 51)",\n borderRadius: "4px 4px 0 0",\n boxShadow: "none",\n borderBottom:
"none"\n }\n const activeStyle = {\n cursor: "pointer",\n lineHeight: 1,\n display: "inline-
flex",\n backgroundColor: "rgb(51, 51, 51)",\n boxShadow: "none",\n border: "1px solid rgb(51,
51, 51)",\n paddingBottom: "0",\n paddingTop: "0",\n borderRadius: "4px 4px 0 0",\n
marginTop: "-5px",\n marginRight: "-5px",\n marginLeft: "-5px",\n zIndex: "9999",\n
borderBottom: "none"\n }\n const getBtnStyle = (key) => {\n if (key === activeLanguage) {\n
return activeStyle\n }\n return style\n }\n const config = getConfigs()\n\n const
SnippetComponent = config?.syntaxHighlight?.activated\n ? <SyntaxHighlighter\n
language={activeGenerator.get("syntax")}\n className="curl microlight"\n onWheel={function(e)
{return this.preventYScrollingBeyondElement(e)}}\n style={getStyle(get(config,
"styleHighlight.theme"))}\n >\n {snippet}\n </SyntaxHighlighter>\n :<textarea
readOnly={true} className="curl" value={snippet}></textarea>\n\n const expanded = this.state.expanded ===
undefined ? this.props?.requestSnippetsSelectors?.getDefaultExpanded() : this.state.expanded\n return (\n
<div>\n <div style={{ width: "100%", display: "flex", justifyContent: "flex-start", alignItems: "center",

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specActions.updateLoadingStatus("success")\n    specActions.updateSpec(res.text)\n    if(specSelectors.url()
!==(url) {\n    specActions.updateUrl(url)\n    }\n    }\n\n    function checkPossibleFailReasons() {\n    try
{\n    let specUrl\n\n    if("URL" in win ) {\n    specUrl = new URL(url)\n    } else {\n    //
legacy browser, use <a href> to parse the URL\n    specUrl = document.createElement("a")\n
specUrl.href = url\n    }\n\n    if(specUrl.protocol !== "https:" && win.location.protocol === "https:") {\n
const error = Object.assign(\n    new Error("Possible mixed-content issue? The page was loaded over
https:// but a ${specUrl.protocol} URL was specified. Check that you are not attempting to load mixed
content."),\n    {source: "fetch"}\n    )\n    errActions.newThrownErr(error)\n    return\n
}\n    if(specUrl.origin !== win.location.origin) {\n    const error = Object.assign(\n    new
Error("Possible cross-origin (CORS) issue? The URL origin (${specUrl.origin}) does not match the page
(${win.location.origin}). Check the server returns the correct 'Access-Control-Allow-*' headers."),\n
{source: "fetch"}\n    )\n    errActions.newThrownErr(error)\n    }\n    } catch (e) {\n    return\n
}\n    }\n\n    },\n\n    updateLoadingStatus: (status) => {\n    let enums = [null, "loading", "failed",
"success", "failedConfig"]\n    if(enums.indexOf(status) === -1) {\n    console.error("Error: ${status} is not
one of ${JSON.stringify(enums)}")\n    }\n\n    return {\n    type: "spec_update_loading_status",\n
payload: status\n    }\n    }\n\n    let reducers = {\n    "spec_update_loading_status": (state, action) => {\n
return (typeof action.payload === "string")\n    ? state.set("loadingStatus", action.payload)\n    : state\n    }\n
}\n\n    let selectors = {\n    loadingStatus: createSelector(\n    state => {\n    return state || Map()\n    },\n    spec
=> spec.get("loadingStatus") || null\n    )\n    }\n\n    return {\n    statePlugins: {\n    spec: { actions, reducers,
selectors }\n    }\n    },\n\n    "import { parseYamlConfig } from \"/helpers"\n\n\nexport const downloadConfig = (req
=> (system) => {\n    const {fn: { fetch }} = system\n\n    return fetch(req)\n\n\nexport const getConfigByUrl = (req,
cb)=> ({ specActions }) => {\n    if (req) {\n    return specActions.downloadConfig(req).then(next, next)\n    }\n\n
function next(res) {\n    if (res instanceof Error || res.status >= 400) {\n
specActions.updateLoadingStatus("failedConfig")\n    specActions.updateLoadingStatus("failedConfig")\n
specActions.updateUrl("")\n    console.error(res.statusText + " " + req.url)\n    cb(null)\n    } else {\n
cb(parseYamlConfig(res.text))\n    }\n    }\n\n\n", "// Just get the config value ( it can possibly be an immutable
object)\n\nexport const get = (state, path) => {\n    return state.getIn(Array.isArray(path) ? path : [path])\n\n\n", "import
{ fromJS } from "immutable"\n\nimport {\n\tUPDATE_CONFIGS,\n\tTOGGLE_CONFIGS,\n} from
"/actions"\n\nexport default {\n\n [UPDATE_CONFIGS]: (state, action) => {\n    return
state.merge(fromJS(action.payload))\n    },\n\n [TOGGLE_CONFIGS]: (state, action) => {\n    const configName =
action.payload\n    const oriVal = state.get(configName)\n    return state.set(configName, !oriVal)\n
},\n\n\n", "import layout from "/layout"\n\nimport OperationWrapper from "/operation-wrapper"\n\nimport
OperationTagWrapper from "/operation-tag-wrapper"\n\nexport default function() {\n    return [layout, {\n
statePlugins: {\n    configs: {\n    wrapActions: {\n    loaded: (ori, system) => (...args) => {\n
ori(...args)\n    // location.hash was an UTF-16 String, here is required UTF-8\n    const hash =
decodeURIComponent(window.location.hash)\n    system.layoutActions.parseDeepLinkHash(hash)\n    }\n
}\n    },\n\n wrapComponents: {\n    operation: OperationWrapper,\n    OperationTag:
OperationTagWrapper,\n    },\n    }]\n\n\n", "import { setHash } from "/helpers"\n\nimport zenscroll from
"/zenscroll"\n\nimport { createDeepLinkPath } from "core/utills"\n\nimport Im, { fromJS } from
"immutable"\n\nconst SCROLL_TO = "layout_scroll_to"\n\nconst CLEAR_SCROLL_TO =
"layout_clear_scroll"\n\nexport const show = (ori, { getConfigs, layoutSelectors }) => (...args) => {\n
ori(...args)\n\n if(!getConfigs().deepLinking) {\n    return\n    }\n\n try {\n    let [tokenArray, shown] = args\n
//Coerce in to array\n    tokenArray = Array.isArray(tokenArray) ? tokenArray : [tokenArray]\n    // Convert into
something we can put in the URL hash\n    // Or return empty, if we cannot\n    const urlHashSet =
layoutSelectors.urlHashSetFromIsShownKey(tokenArray) // Will convert\n\n    // No hash friendly list?\n
if(!urlHashSet.length)\n    return\n\n    const [type, assetName] = urlHashSet\n\n    if (!shown) {\n    return
setHash("^")\n    }\n\n    if (urlHashSet.length === 2) {\n
setHash(createDeepLinkPath(`/${encodeURIComponent(type)}/${encodeURIComponent(assetName)}`))\n    } else

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if (urlHashArray.length === 1) {\n  setHash(createDeepLinkPath(`/${encodeURIComponent(type)}`))\n }\n\n
} catch (e) {\n // This functionality is not mission critical, so if something goes wrong\n // we'll just move on\n
console.error(e) // eslint-disable-line no-console\n }\n}\n\nexport const scrollTo = (path) => {\n return {\n type:
SCROLL_TO,\n payload: Array.isArray(path) ? path : [path]\n }\n}\n\nexport const parseDeepLinkHash =
(rawHash) => ({ layoutActions, layoutSelectors, getConfigs }) => {\n\n if(!getConfigs().deepLinking) {\n
return\n }\n\n if(rawHash) {\n let hash = rawHash.slice(1) // # is first character\n\n if(hash[0] === '!') {\n
// Parse UI 2.x shebangs\n hash = hash.slice(1)\n }\n\n if(hash[0] === '^') {\n // "/pet/addPet" =>
"/pet/addPet"\n // makes the split result cleaner\n // also handles forgotten leading slash\n hash =
hash.slice(1)\n }\n\n const hashArray = hash.split("^").map(val => (val || ""))\n const isShownKey =
layoutSelectors.isShownKeyFromUrlHashArray(hashArray)\n\n const [type, tagId = "", maybeOperationId =
""] = isShownKey\n\n if(type === "operations") {\n // we're going to show an operation, so we need to
expand the tag as well\n const tagIsShownKey = layoutSelectors.isShownKeyFromUrlHashArray([tagId])\n\n
// If an ` ` is present, trigger the legacy escaping behavior to be safe\n // TODO: remove this in v4.0, it is
deprecated\n if(tagId.indexOf("`") > -1) {\n console.warn("Warning: escaping deep link whitespace with
` ` will be unsupported in v4.0, use `%20` instead.")\n layoutActions.show(tagIsShownKey.map(val =>
val.replace(/_/g, " "), true)\n }\n\n layoutActions.show(tagIsShownKey, true)\n }\n\n // If an ` ` is
present, trigger the legacy escaping behavior to be safe\n // TODO: remove this in v4.0, it is deprecated\n if
(tagId.indexOf("`") > -1 || maybeOperationId.indexOf("`") > -1) {\n console.warn("Warning: escaping deep
link whitespace with ` ` will be unsupported in v4.0, use `%20` instead.")\n
layoutActions.show(isShownKey.map(val => val.replace(/_/g, " "), true)\n }\n\n
layoutActions.show(isShownKey, true)\n\n // Scroll to the newly expanded entity\n
layoutActions.scrollTo(isShownKey)\n }\n}\n\nexport const readyToScroll = (isShownKey, ref) => (system) =>
{\n const scrollToKey = system.layoutSelectors.getScrollToKey()\n\n if(Im.is(scrollToKey,
fromJS(isShownKey))) {\n system.layoutActions.scrollToElement(ref)\n system.layoutActions.clearScrollTo()\n
}\n}\n\n// Scroll to "ref" (dom node) with the scrollbar on "container" or the nearest parent\nexport const
scrollToElement = (ref, container) => (system) => {\n try {\n container = container ||
system.fn.getScrollParent(ref)\n let myScroller = zenscroll.createScroller(container)\n myScroller.to(ref)\n
} catch(e) {\n console.error(e) // eslint-disable-line no-console\n }\n}\n\nexport const clearScrollTo = () => {\n
return {\n type: CLEAR_SCROLL_TO,\n }\n}\n\n// From: https://stackoverflow.com/a/42543908/3933724\n//
Modified to return html instead of body element as last resort\nfunction getScrollParent(element, includeHidden)
{\n const LAST_RESORT = document.documentElement\n let style = getComputedStyle(element)\n const
excludeStaticParent = style.position === "absolute"\n const overflowRegex = includeHidden ?
/(auto|scroll|hidden)/ : /(auto|scroll)/\n\n if (style.position === "fixed")\n return LAST_RESORT\n for (let
parent = element; (parent = parent.parentElement);) {\n style = getComputedStyle(parent)\n if
(excludeStaticParent && style.position === "static") {\n continue\n }\n if
(overflowRegex.test(style.overflow + style.overflowY + style.overflowX))\n return parent\n }\n\n return
LAST_RESORT\n}\n\nexport default {\n fn: {\n getScrollParent,\n },\n statePlugins: {\n layout: {\n
actions: {\n scrollToElement,\n scrollTo,\n clearScrollTo,\n readyToScroll,\n
parseDeepLinkHash\n },\n selectors: {\n getScrollToKey(state) {\n return
state.get("scrollToKey")\n },\n isShownKeyFromUrlHashArray(state, urlHashArray) {\n const [tag,
operationId] = urlHashArray\n // We only put operations in the URL\n if(operationId) {\n return
["operations", tag, operationId]\n } else if (tag) {\n return ["operations-tag", tag]\n }\n
return []\n },\n urlHashArrayFromIsShownKey(state, isShownKey) {\n let [type, tag, operationId] =
isShownKey\n // We only put operations in the URL\n if(type === "operations") {\n return [tag,
operationId]\n } else if (type === "operations-tag") {\n return [tag]\n }\n return []\n },\n
reducers: {\n [SCROLL_TO](state, action) {\n return state.set("scrollToKey",
Im.fromJS(action.payload))\n },\n [CLEAR_SCROLL_TO](state) {\n return
state.delete("scrollToKey")\n }\n },\n wrapActions: {\n show\n }\n }\n }\n },\n "import React

```



```

from "react" import ImPropTypes from "react-immutable-proptypes"
const Wrapper = (Ori, system) => class
  OperationWrapper extends React.Component {
    static propTypes = {
      operation:
        ImPropTypes.map.isRequired,
    }
    onLoad = (ref) => {
      const { operation } = this.props
      const { tag, operationId } = operation.toObject()
      let { isShownKey } = operation.toObject()
      isShownKey = isShownKey || ["operations", tag, operationId]
      system.layoutActions.readyToScroll(isShownKey, ref)
    }
    render() {
      return (
        <span ref={this.onLoad}>
          <Ori {...this.props} />
        </span>
      )
    }
  }
export default Wrapper

import React from "react"
import { PropTypes } from "prop-types"
const Wrapper = (Ori, system) => class
  OperationTagWrapper extends React.Component {
    static propTypes = {
      tag:
        PropTypes.object.isRequired,
    }
    onLoad = (ref) => {
      const { tag } = this.props
      const isShownKey = ["operations-tag", tag]
      system.layoutActions.readyToScroll(isShownKey, ref)
    }
    render() {
      return (
        <span ref={this.onLoad}>
          <Ori {...this.props} />
        </span>
      )
    }
  }
export default Wrapper

import opsFilter from "./opsFilter"
export default function() {
  return {
    fn: opsFilter
  }
}

export default function(taggedOps, phrase) {
  return taggedOps.filter((tagObj, tag) =>
    tag.indexOf(phrase) !== -1)
}

let engaged = false
export default function() {
  return {
    statePlugins: {
      spec: {
        wrapActions: {
          updateSpec: (ori) => (...args) => {
            engaged = true
            return ori(...args)
          },
          updateJsonSpec: (ori, system) => (...args) => {
            const cb = system.getConfigs().onComplete
            if(engaged && typeof cb === "function") {
              // call `onComplete` on next tick, which allows React to
              // reconcile the DOM before we notify the user
              setTimeout(cb, 0)
            }
            engaged = false
            return ori(...args)
          }
        }
      }
    }
  }
}

// import reducers from ./reducers
// import * as actions from ./actions
import * as specWrapSelectors from "./spec-extensions/wrap-selectors"
import * as authWrapSelectors from "./auth-extensions/wrap-selectors"
import * as specSelectors from "./spec-extensions/selectors"
import components from "./components"
import wrapComponents from "./wrap-components"
import * as oas3Actions from "./actions"
import * as oas3Selectors from "./selectors"
import oas3Reducers from "./reducers"
export default function() {
  return {
    components,
    wrapComponents,
    statePlugins: {
      spec: {
        wrapSelectors: specWrapSelectors,
        selectors: specSelectors
      },
      auth: {
        wrapSelectors: authWrapSelectors
      },
      oas3: {
        actions: oas3Actions,
        reducers: oas3Reducers,
        selectors: oas3Selectors
      }
    }
  }
}

import { createSelector } from "reselect"
import { specJsonWithResolvedSubtrees } from "../spec/selectors"
import { Map } from "immutable"
import { isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from "../helpers"
// Helpers
function onlyOAS3(selector) {
  return (ori, system) => (...args) => {
    const spec = system.getSystem().specSelectors.specJson()
    if(isOAS3Helper(spec)) {
      return selector(...args)
    } else {
      return ori(...args)
    }
  }
}
const state = state => {
  return state || Map()
}
const nullSelector = createSelector(() => null)
const OAS3NullSelector = onlyOAS3(nullSelector)
const specJson = createSelector(\n state, \n spec => spec.get("json", Map()))
const specResolved = createSelector(\n state, \n spec => spec.get("resolved", Map()))
const spec = state => {
  let res = specResolved(state)
  if(res.count() < 1) {
    res = specJson(state)
    return res
  }
}
// Wrappers
export const definitions = onlyOAS3(createSelector(\n spec, \n spec => {
  const res = spec.getIn(["components", "schemas"])
  return Map.isMap(res) ? res : Map()
}))
export const hasHost = onlyOAS3((state) => {
  return spec(state).hasIn(["servers", 0])
})
export const securityDefinitions = onlyOAS3(createSelector(\n specJsonWithResolvedSubtrees, \n spec => spec.getIn(["components", "securitySchemas"]) || null))
export const host = OAS3NullSelector
export const basePath = OAS3NullSelector
export const consumes = OAS3NullSelector
export const produces = OAS3NullSelector
export const schemes = OAS3NullSelector
// New selectors
export const servers = onlyOAS3(createSelector(\n spec, \n spec => spec.getIn(["servers"]) || Map()))
export const isOAS3 = (ori, system) => () => {
  const spec = system.getSystem().specSelectors.specJson()
  return isOAS3Helper(Map.isMap(spec) ? spec : Map())
}
export const isSwagger2 = (ori, system) => () => {
  const spec = system.getSystem().specSelectors.specJson()
  return isSwagger2Helper(Map.isMap(spec) ? spec :

```

```

Map())\n}\n", "import { createSelector } from \"reselect\"\nimport { List, Map, fromJS } from
\"immutable\"\nimport { isOAS3 as isOAS3Helper } from \"../helpers\"\n\n// Helpers\n\nconst state = state =>
state\n\nfunction onlyOAS3(selector) {\n  return (ori, system) => (...args) => {\n    const spec =
system.getSystem().specSelectors.specJson()\n    if(isOAS3Helper(spec)) {\n      // Pass the spec plugin state to
Reselect to trigger on securityDefinitions update\n      let resolvedSchemes = system.getState().getIn([\"spec\",
\"resolvedSubtrees\"],\n        \"components\", \"securitySchemes\")\n      return selector(system, resolvedSchemes,
...args)\n    } else {\n      return ori(...args)\n    }\n  }\n}\n\nexport const definitionsToAuthorize =
onlyOAS3(createSelector(\n  state,\n  ({specSelectors}) => specSelectors.securityDefinitions(),\n  (system,
definitions) => {\n    // Coerce our OpenAPI 3.0 definitions into monoflow definitions\n    // that look like
Swagger2 definitions.\n    let list = List()\n    if(!definitions) {\n      return list\n    }\n    definitions.entrySeq().forEach( ([ defName, definition ]) => {\n      const type = definition.get(\"type\")\n      if(type === \"oauth2\") {\n        definition.get(\"flows\").entrySeq().forEach(([flowKey, flowVal]) => {\n          let
translatedDef = fromJS({\n            flow: flowKey,\n            authorizationUrl: flowVal.get(\"authorizationUrl\"),\n            tokenUrl: flowVal.get(\"tokenUrl\"),\n            scopes: flowVal.get(\"scopes\"),\n            type:
definition.get(\"type\"),\n            description: definition.get(\"description\")\n          })\n          list =
list.push(new Map({\n            [defName]: translatedDef.filter((v) => {\n              // filter out unset values,
sometimes `authorizationUrl`\n              // and `tokenUrl` come out as `undefined` in the data\n              return v
!== undefined\n            })))\n          if(type === \"http\" || type === \"apiKey\") {\n            list = list.push(new Map({\n              [defName]: definition\n            })))\n            if(type === \"openIdConnect\"
&& definition.get(\"openIdConnectData\")) {\n              let oidcData = definition.get(\"openIdConnectData\")\n              let grants = oidcData.get(\"grant_types_supported\") || [\"authorization_code\", \"implicit\"]\n              grants.forEach((grant) => {\n                // Convert from OIDC list of scopes to the OAS-style map with empty
descriptions\n                let translatedScopes = oidcData.get(\"scopes_supported\") &&\n                oidcData.get(\"scopes_supported\").reduce((acc, cur) => acc.set(cur, \"\"), new Map())\n                let translatedDef =
fromJS({\n                  flow: grant,\n                  authorizationUrl: oidcData.get(\"authorization_endpoint\"),\n                  tokenUrl: oidcData.get(\"token_endpoint\"),\n                  scopes: translatedScopes,\n                  type: \"oauth2\", \n                  openIdConnectUrl: definition.get(\"openIdConnectUrl\")\n                })\n                list = list.push(new Map({\n                  [defName]: translatedDef.filter((v) => {\n                    // filter out unset values, sometimes `authorizationUrl`\n                    // and `tokenUrl` come out as `undefined` in the data\n                    return v !== undefined\n                  })))\n              })\n            })\n            return list\n          })))\n        })\n      }\n    })\n  },\n  \"import { createSelector } from \"reselect\"\nimport { Map }
from \"immutable\"\nimport { isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from
\"../helpers\"\n\n// Helpers\n\nfunction onlyOAS3(selector) {\n  return () => (system, ...args) => {\n    const spec =
system.getSystem().specSelectors.specJson()\n    if(isOAS3Helper(spec)) {\n      return selector(...args)\n    } else
{\n      return null\n    }\n  }\n}\n\nconst state = state => {\n  return state || Map()\n}\n\nconst specJson =
createSelector(\n  state,\n  spec => spec.get(\"json\", Map())\n)\n\nconst specResolved = createSelector(\n  state,\n  spec => spec.get(\"resolved\", Map())\n)\n\nconst spec = state => {\n  let res = specResolved(state)\n  if(res.count()
< 1)\n    res = specJson(state)\n  return res\n}\n\n// New selectors\n\nexport const servers =
onlyOAS3(createSelector(\n  spec,\n  spec => spec.getIn([\"servers\"]) || Map()\n))\n\nexport const isSwagger2 =
(ori, system) => () => {\n  const spec = system.getSystem().specSelectors.specJson()\n  return
isSwagger2Helper(spec)\n}\n", "import Callbacks from \"./callbacks\"\nimport RequestBody from \"./request-
body\"\nimport OperationLink from \"./operation-link\"\nimport Servers from \"./servers\"\nimport ServersContainer
from \"./servers-container\"\nimport RequestBodyEditor from \"./request-body-editor\"\nimport HttpAuth from
\"./http-auth\"\nimport OperationServers from \"./operation-servers\"\n\nexport default {\n  Callbacks,\n  HttpAuth,\n  RequestBody,\n  Servers,\n  ServersContainer,\n  RequestBodyEditor,\n  OperationServers,\n  operationLink: OperationLink\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport { fromJS } from \"immutable\"\n\nconst Callbacks =
(props) => {\n  let { callbacks, getComponent, specPath } = props\n  // const Markdown =
getComponent(\"Markdown\", true)\n  const OperationContainer = getComponent(\"OperationContainer\", true)\n}

```



```

currentServerVariableDefs = currentServerDefinition.get("variables") || OrderedMap()
let
shouldShowVariableUI = currentServerVariableDefs.size != 0
return (
  <div className="servers">
    <label htmlFor="servers">
      <select onChange={ this.onServerChange } value={ currentServer}>
        { servers.valueSeq().map(
          ( server ) =>
            <option
              value={ server.get("url") }
              key={ server.get("url") }
              { server.get("description") }
            >
              { server.get("description") }
            </option>
          ).toArray()
        ) }
      </select>
    </label>
    {
      shouldShowVariableUI ?
        <div>
          <div className="computed-url">
            Computed
            URL:
            <code>
              { getEffectiveServerValue(currentServer) }
            </code>
          </div>
          <h4>Server variables</h4>
          <table>
            <tbody>
              {
                currentServerVariableDefs.entrySeq().map(
                  ([name, val]) =>
                    return <tr key={ name}>
                      <td>{ name}</td>
                      <td>
                        { val.get("enum") ?
                          <select data-
                            variable={ name }
                            onChange={ this.onServerVariableValueChange }>
                            { val.get("enum").map(
                              enumValue =>
                                return <option
                                  selected={ enumValue ===
                                    getServerVariable(currentServer, name) }
                                  key={ enumValue }
                                  value={ enumValue }
                                  { enumValue }
                                >
                                  </option>
                                }
                            ) }
                          </select> :
                        }
                      <td>
                        <input
                          type="text"
                          value={ getServerVariable(currentServer, name) || "" }
                          onChange={ this.onServerVariableValueChange }
                          data-variable={ name }
                        >
                      </td>
                    </tr>
                ) }
              }
            </tbody>
          </table>
        </div> : null
      }
    </div>
  )
}

"import React from
"react"
import PropTypes from "prop-types"
export default class ServersContainer extends React.Component
{
  static propTypes = {
    specSelectors: PropTypes.object.isRequired,
    oas3Selectors:
    PropTypes.object.isRequired,
    oas3Actions: PropTypes.object.isRequired,
    getComponent:
    PropTypes.func.isRequired,
  }
  render () {
    const { specSelectors, oas3Selectors, oas3Actions,
    getComponent } = this.props
    const servers = specSelectors.servers()
    const Servers =
    getComponent("Servers")
    return servers && servers.size ? (
      <div>
        <span className="servers-
        title">Servers</span>
        <Servers
          servers={ servers }
          currentServer={ oas3Selectors.selectedServer() }
          setSelectedServer={ oas3Actions.setSelectedServer }
          setServerVariableValue={ oas3Actions.setServerVariableValue }
          getServerVariable={ oas3Selectors.serverVariableValue }
          getEffectiveServerValue={ oas3Selectors.serverEffectiveValue }
        />
      </div>
    ) : null
  }
}

"import React,
{ PureComponent } from "react"
import PropTypes from "prop-types"
import cx from "classnames"
import
{ stringify } from "core/utis"
const NOOP = Function.prototype
export default class RequestBodyEditor
extends PureComponent
{
  static propTypes = {
    onChange: PropTypes.func,
    getComponent:
    PropTypes.func.isRequired,
    value: PropTypes.string,
    defaultValue: PropTypes.string,
    errors:
    PropTypes.array,
  }
  static defaultProps = {
    onChange: NOOP,
    userHasEditedBody: false,
  }
  constructor(props, context) {
    super(props, context)
    this.state = {
      value: stringify(props.value) ||
      props.defaultValue
    }
    // this is the glue that makes sure our initial value gets set as the
    // current request
    body value
    // TODO: achieve this in a selector instead
    props.onChange(props.value)
  }
  applyDefaultValue = (nextProps) => {
    const { onChange, defaultValue } = (nextProps ? nextProps :
    this.props)
    this.setState({
      value: defaultValue
    })
    return onChange(defaultValue)
  }
  onChange = (value) => {
    this.props.onChange(stringify(value))
  }
  onDomChange = e => {
    const
    inputValue = e.target.value
    this.setState({
      value: inputValue,
    }, () => this.onChange(inputValue))
  }
  componentWillReceiveProps(nextProps) {
    if(
      this.props.value !== nextProps.value &&
      nextProps.value !== this.state.value
    ) {
      this.setState({
        value: stringify(nextProps.value)
      })
    }
    if(!nextProps.value && nextProps.defaultValue && !this.state.value) {
      // if new value is falsy, we
      have a default, AND the falsy value didn't
      // come from us originally
      this.applyDefaultValue(nextProps)
    }
  }
  render() {
    let {
      getComponent,
      errors,
    } = this.props
    let {
      value
    } =

```



```

instead of cheating™ with `forceUpdate` this.forceUpdate() return this.props.setServerVariableValue({
...obj,
namespace: `${path}:${method}`
})
getSelectedServer = () => {
const { path, method } = this.props
return this.props.getSelectedServer(`${path}:${method}`)
}
getServerVariable = (server, key) => {
const { path, method } = this.props
return this.props.getServerVariable({
namespace: `${path}:${method}`,
server,
key
})
}
getEffectiveServerValue = (server) => {
const { path, method } = this.props
return this.props.getEffectiveServerValue({
server,
namespace: `${path}:${method}`
})
}
render() {
const {
// for self
operationServers,
pathServers,
// util
getComponent
} = this.props
if(!operationServers && !pathServers) {
return null
}
const Servers = getComponent("Servers")
const serversToDisplay = operationServers || pathServers
const displaying = operationServers ? "operation" : "path"
return <div
className="opblock-section operation-servers">
<div className="opblock-section-header">
<div className="tab-header">
<h4 className="opblock-title">Servers</h4>
</div>
</div>
<div className="opblock-description-wrapper">
<h4 className="message">
These {displaying}-level options override the global server options.
</h4>
<Servers
servers={serversToDisplay}
currentServer={this.getSelectedServer()}
setSelectedServer={this.setSelectedServer}
setServerVariableValue={this.setServerVariableValue}
getServerVariable={this.getServerVariable}
getEffectiveServerValue={this.getEffectiveServerValue}
/>
</div>
</div>
}
}
", "import
Markdown from "../markdown"
import AuthItem from "../auth-item"
import VersionStamp from "../version-stamp"
import OnlineValidatorBadge from "../online-validator-badge"
import Model from "../model"
import JsonSchema_string from "../json-schema-string"
export default {
Markdown,
AuthItem,
JsonSchema_string,
VersionStamp,
model: Model,
onlineValidatorBadge:
OnlineValidatorBadge,
}
", "import React from "react"
import PropTypes from "prop-types"
import cx from "classnames"
import { Remarkable } from "remarkable"
import { OAS3ComponentWrapFactory } from "../helpers"
import { sanitizer } from "core/components/providers/markdown"
const parser = new Remarkable("commonmark")
parser.block.ruler.enable(["table"])
parser.set({ linkTarget: "_blank" })
export const Markdown = ({ source, className = "", getConfigs }) => {
if(typeof source !== "string") {
return null
}
if (source) {
const { useUnsafeMarkdown } = getConfigs()
const html = parser.render(source)
const sanitized = sanitizer(html, { useUnsafeMarkdown })
let trimmed
if(typeof sanitized === "string") {
trimmed = sanitized.trim()
}
return (
<div
dangerouslySetInnerHTML={{
__html: trimmed
}}
className={cx(className, "renderedMarkdown")}
/>
)
}
return null
}
Markdown.propTypes = {
source:
PropTypes.string,
className:
PropTypes.string,
getConfigs:
PropTypes.func,
}
Markdown.defaultProps = {
getConfigs: () => ({ useUnsafeMarkdown: false })
}
export default
OAS3ComponentWrapFactory(Markdown)
", "import React from "react"
import {
OAS3ComponentWrapFactory
} from "../helpers"
export default OAS3ComponentWrapFactory((
{ Ori, ...props
}) => {
const {
schema,
getComponent,
errSelectors,
authorized,
onAuthChange,
name
} = props
const HttpAuth = getComponent("HttpAuth")
const type = schema.get("type")
if(type === "http") {
return
<HttpAuth key={
name
}
schema={
schema
}
name={
name
}
errSelectors={
errSelectors
}
authorized={
authorized
}
getComponent={
getComponent
}
onChange={
onAuthChange
}/>
)
else {
return <Ori {...props} />
}
})
", "import React from
"react"
import { OAS3ComponentWrapFactory } from "../helpers"
export default
OAS3ComponentWrapFactory((props) => {
const { Ori } = props
return <span>
<Ori {...props} />
<small className="version-stamp">
<pre className="version">OAS3</pre>
</small>
</span>
})
", "import { OAS3ComponentWrapFactory } from
"../helpers"
import OnlineValidatorBadge from
"core/components/online-validator-badge"
// OAS3 spec is now supported by the online validator.
export default
OAS3ComponentWrapFactory(OnlineValidatorBadge)
", "import React, { Component } from
"react"
import PropTypes from "prop-types"
import { OAS3ComponentWrapFactory } from
"../helpers"
import Model from "core/components/model"
class ModelComponent extends Component {
}

```

```

static propTypes = {
  schema: PropTypes.object.isRequired,
  name: PropTypes.string,
  getComponent:
    PropTypes.func.isRequired,
  getConfigs: PropTypes.func.isRequired,
  specSelectors:
    PropTypes.object.isRequired,
  expandDepth: PropTypes.number,
  includeReadOnly: PropTypes.bool,
  includeWriteOnly: PropTypes.bool,
}

render() {
  let { getConfigs, schema } = this.props
  let classes = ["model-box"]
  let isDeprecated = schema.get("deprecated") === true
  let message = null
  if (isDeprecated) {
    classes.push("deprecated")
    message = <span className="model-deprecated-warning">Deprecated:</span>
  }
  return <div className={classes.join(" ")}>
    {message}
    <Model { ...this.props }
      getConfigs={ getConfigs }
      depth={ 1 }
      expandDepth={
        this.props.expandDepth || 0
      }
    />
  </div>
}

export default
OAS3ComponentWrapFactory(ModelComponent)

import React from "react"
import {
  OAS3ComponentWrapFactory
} from "../helpers"
export default OAS3ComponentWrapFactory((
  { Ori, ...props
}) => {
  const {
    schema,
    getComponent,
    errors,
    onChange
  } = props
  const format = schema
    && schema.get ? schema.get("format") : null
  const type = schema
    && schema.get ? schema.get("type") :
    null
  const Input = getComponent("Input")
  if (type && type === "string" && (format && (format ===
    "binary" || format === "base64"))) {
    return <Input type="file"
      className={ errors.length ?
        "invalid" : "" }
      title={ errors.length ? errors : "" }
      onChange={(e) => {
        onChange(e.target.files[0])
      }}
      disabled={ Ori.isDisabled } />
  } else {
    return <Ori
      { ...props } />
  }
})

import { OrderedMap, Map, List } from "immutable"
import { isOAS3 as
isOAS3Helper } from "../helpers"
import { getDefaultRequestBodyValue } from
"/components/request-body"
import { stringify } from
"/../utils"
// Helpers
function onlyOAS3(selector) {
  return (...args) =>
  (system) => {
    const spec = system.getSystem().specSelectors.specJson()
    if (isOAS3Helper(spec)) {
      return selector(...args)
    } else {
      return null
    }
  }
}

function
validateRequestBodyIsRequired(selector) {
  return (...args) => (system) => {
    const specJson =
system.getSystem().specSelectors.specJson()
    const argsList = [...args]
    // expect argsList[0] = state
    let pathMethod = argsList[1] || []
    let isOAS3RequestBodyRequired = specJson.getIn(["paths", ...pathMethod,
"requestBody", "required"])
    if (isOAS3RequestBodyRequired) {
      return selector(...args)
    } else {
      // validation pass b/c not required
      return true
    }
  }
}

const validateRequestBodyValueExists = (state,
pathMethod) => {
  pathMethod = pathMethod || []
  let oas3RequestBodyValue = state.getIn(["requestData",
...pathMethod, "bodyValue"])
  // context: bodyValue can be a String, or a Map
  if (!oas3RequestBodyValue) {
    return false
  }
  // validation pass if String is not empty, or if Map exists
  return true
}

export const
selectedServer = onlyOAS3((state, namespace) => {
  const path = namespace ? [namespace, "selectedServer"] :
["selectedServer"]
  return state.getIn(path) || ""
})

export const requestBodyValue = onlyOAS3((state,
path, method) => {
  return state.getIn(["requestData", path, method, "bodyValue"]) || null
})

export const
shouldRetainRequestBodyValue = onlyOAS3((state, path, method) => {
  return
state.getIn(["requestData", path, method, "retainBodyValue"]) || false
})

export const
hasUserEditedBody = (state, path, method) => (system) => {
  const { oas3Selectors, specSelectors } = system.getSystem()
  const spec
= specSelectors.specJson()
  if (isOAS3Helper(spec)) {
    let userHasEditedBody = false
    const
currentMediaType = oas3Selectors.requestContentType(path, method)
    let userEditedRequestBody =
oas3Selectors.requestBodyValue(path, method)
    if (Map.isMap(userEditedRequestBody)) {
      // context is not
application/json media-type
      userEditedRequestBody = stringify(userEditedRequestBody.mapEntries((kv) =>
Map.isMap(kv[1]) ? [kv[0], kv[1].get("value")] : kv).toJS())
    }
    if (List.isList(userEditedRequestBody)) {
      userEditedRequestBody = stringify(userEditedRequestBody)
    }
    if (currentMediaType) {
      const
currentMediaTypeDefaultBodyValue = getDefaultRequestBodyValue(
specSelectors.specResolvedSubtree(["paths", path, method, "requestBody"],
currentMediaType,
oas3Selectors.activeExamplesMember(
path, method, "requestBody", "requestBody",
))
      userHasEditedBody = !!userEditedRequestBody && userEditedRequestBody !==
currentMediaTypeDefaultBodyValue
    }
    return userHasEditedBody
  } else {
    return null
  }
}

export const
requestBodyInclusionSetting = onlyOAS3((state, path, method) => {
  return

```



```

method] = pathMethod\n  if (!Map.isMap(value)) {\n    // context: application/json is always a String (instead of
Map)\n    return state.setIn([ \"requestData\", path, method, \"bodyValue\" ], value)\n  }\n  let currentVal =
state.getIn([\"requestData\", path, method, \"bodyValue\"] || Map())\n  if (!Map.isMap(currentVal)) {\n    //
context: user switch from application/json to application/x-www-form-urlencoded\n    currentVal = Map()\n  }\n
let newVal\n  const [...valueKeys] = value.keys()\n  valueKeys.forEach((valueKey) => {\n    let valueKeyVal =
value.getIn([valueKey])\n    if (!currentVal.has(valueKey)) {\n      newVal = currentVal.setIn([valueKey,
\"value\"], valueKeyVal)\n    } else if (!Map.isMap(valueKeyVal)) {\n      // context: user input will be received as
String\n      newVal = currentVal.setIn([valueKey, \"value\"], valueKeyVal)\n    }\n  })\n  return
state.setIn([\"requestData\", path, method, \"bodyValue\"], newVal)\n },\n
[UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG]: (state, { payload: { value, pathMethod } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn([\"requestData\", path, method, \"retainBodyValue\"], value)\n
},\n
[UPDATE_REQUEST_BODY_INCLUSION]: (state, { payload: { value, pathMethod, name } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn([ \"requestData\", path, method, \"bodyInclusion\", name ],
value)\n },\n
[UPDATE_ACTIVE_EXAMPLES_MEMBER]: (state, { payload: { name, pathMethod, contextType,
contextName } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn([ \"examples\", path, method,
contextType, contextName, \"activeExample\" ], name)\n },\n
[UPDATE_REQUEST_CONTENT_TYPE]: (state,
{ payload: { value, pathMethod } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn([
\"requestData\", path, method, \"requestContentType\" ], value)\n },\n
[UPDATE_RESPONSE_CONTENT_TYPE]: (state, { payload: { value, path, method } }) =>{\n  return
state.setIn([ \"requestData\", path, method, \"responseContentType\" ], value)\n },\n
[UPDATE_SERVER_VARIABLE_VALUE]: (state, { payload: { server, namespace, key, val } }) =>{\n  const
path = namespace ? [ namespace, \"serverVariableValues\", server, key ] : [ \"serverVariableValues\", server, key ]\n
return state.setIn(path, val)\n },\n
[SET_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path,
method, validationErrors } }) => {\n  let errors = []\n  errors.push(\"Required field is not provided\")\n  if
(validationErrors.missingBodyValue) {\n    // context: is application/json or application/xml, where type of
(missing) bodyValue = String\n    return state.setIn([\"requestData\", path, method, \"errors\"], fromJS(errors))\n
}\n  if (validationErrors.missingRequiredKeys && validationErrors.missingRequiredKeys.length > 0) {\n    //
context: is application/x-www-form-urlencoded, with list of missing keys\n    const { missingRequiredKeys } =
validationErrors\n    return state.updateIn([\"requestData\", path, method, \"bodyValue\"], fromJS({}),
missingKeyValues => {\n      return missingRequiredKeys.reduce((bodyValue, currentMissingKey) => {\n
return bodyValue.setIn([currentMissingKey, \"errors\"], fromJS(errors))\n      }, missingKeyValues)\n    })\n  }\n
  console.warn(\"unexpected result: SET_REQUEST_BODY_VALIDATE_ERROR\")\n  return state\n },\n
[CLEAR_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path, method } }) => {\n  const
requestBodyValue = state.getIn([\"requestData\", path, method, \"bodyValue\"])\n  if
(!Map.isMap(requestBodyValue)) {\n    return state.setIn([\"requestData\", path, method, \"errors\"], fromJS([]))\n
}\n  const [...valueKeys] = requestBodyValue.keys()\n  if (!valueKeys) {\n    return state\n  }\n  return
state.updateIn([\"requestData\", path, method, \"bodyValue\"], fromJS({}), bodyValues => {\n  return
valueKeys.reduce((bodyValue, curr) => {\n    return bodyValue.setIn([curr, \"errors\"], fromJS([]))\n  },
bodyValues)\n })\n },\n
[CLEAR_REQUEST_BODY_VALUE]: (state, { payload: { pathMethod } }) => {\n  let
[path, method] = pathMethod\n  const requestBodyValue = state.getIn([\"requestData\", path, method,
\"bodyValue\"])\n  if (!requestBodyValue) {\n    return state\n  }\n  if (!Map.isMap(requestBodyValue)) {\n
return state.setIn([\"requestData\", path, method, \"bodyValue\"], \"\")\n  }\n  return state.setIn([\"requestData\",
path, method, \"bodyValue\"], Map())\n }\n\n\", \"import { pascalCaseFilename } from \"core/utills\"\n\nconst
request = require.context(\".\", true, /\.jsx?$/)\n\nconst allPlugins = { }\n\nrequest.keys().forEach( function( key ){\n
if( key === \"/index.js\" ) {\n  return\n }\n\n // if( key.slice(2).indexOf(\"/\") > -1) {\n // // skip files in subdirs\n
// return\n // }\n\n let mod = request(key)\n allPlugins[pascalCaseFilename(key)] = mod.default ? mod.default :
mod\n})\n\nexport default allPlugins\n\", \"import _classCallCheck from \"@babel/runtime-
corejs3/helpers/classCallCheck\";\nimport _createClass from \"@babel/runtime-

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corejs3/helpers/createClass";\nimport _get from "@babel/runtime-corejs3/helpers/get";\nimport _getPrototypeOf
from "@babel/runtime-corejs3/helpers/getPrototypeOf";\nimport _inherits from "@babel/runtime-
corejs3/helpers/inherits";\nimport _createSuper from "@babel/runtime-corejs3/helpers/createSuper";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport
_findInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/find";\nimport _mapInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport isFunction from 'lodash/isFunction';\nimport
IsomorphicFormData from 'isomorphic-form-data'; // patches FormData type by mutating it.\n// patch :: FormData -
> PatchedFormData\n\nexport var patch = function patch(FormData) {\n  var createEntry = function
createEntry(field, value) {\n    return {\n      name: field,\n      value: value\n    };\n  };\n  /** We return original type
if prototype already contains one of methods we're trying to patch.\n   * Reasoning: if one of the methods already
exists, it would access data in other\n   * property than our `entryList`. That could potentially create nasty\n   *
hardly detectable bugs if `form-data` library implements only couple of\n   * methods that it misses, instead of
implementing all of them.\n   * Current solution will fail the tests to let us know that form-data library\n   *
already implements some of the methods that we try to monkey-patch, and our\n   * monkey-patch code should then
compensate the library changes easily.\n   */\n\n  if (isFunction(FormData.prototype.set) ||
isFunction(FormData.prototype.get) || isFunction(FormData.prototype.getAll) ||
isFunction(FormData.prototype.has)) {\n    return FormData;\n  }\n\n  var PatchedFormData =
/*#__PURE__*/function (_FormData) {\n    _inherits(PatchedFormData, _FormData);\n\n    var _super =
_createSuper(PatchedFormData);\n\n    function PatchedFormData(form) {\n      var _this;\n\n      _classCallCheck(this, PatchedFormData);\n      _this = _super.call(this, form);\n      _this.entryList = [];\n      return
_this;\n    }\n\n    _createClass(PatchedFormData, [{\n      key: "append",\n      value: function append(field, value,
options) {\n        this.entryList.push(createEntry(field, value));\n        return
_get(_getPrototypeOf(PatchedFormData.prototype), "append", this).call(this, field, value, options);\n      }
}, {\n      key: "set",\n      value: function set(field, value) {\n        var _context;\n        var newEntry =
createEntry(field, value);\n        this.entryList = _filterInstanceProperty(_context = this.entryList).call(_context,
function (entry) {\n          return entry.name !== field;\n        });\n        this.entryList.push(newEntry);\n      }
}, {\n      key: "get",\n      value: function get(field) {\n        var _context2;\n        var foundEntry =
_findInstanceProperty(_context2 = this.entryList).call(_context2, function (entry) {\n          return entry.name ===
field;\n        });\n        return foundEntry === undefined ? null : foundEntry;\n      }
}, {\n      key: "getAll",\n      value: function getAll(field) {\n        var _context3, _context4;\n        return _mapInstanceProperty(_context3 =
_filterInstanceProperty(_context4 = this.entryList).call(_context4, function (entry) {\n          return entry.name ===
field;\n        })).call(_context3, function (entry) {\n          return entry.value;\n        });\n      }
}, {\n      key:
"has",\n      value: function has(field) {\n        return this.entryList.some(function (entry) {\n          return
entry.name === field;\n        });\n      }
}]);\n\n    return PatchedFormData;\n  })(FormData);\n\n  return
PatchedFormData;\n};\n\nexport default patch(IsomorphicFormData);\n\nimport _typeof from "@babel/runtime-
corejs3/helpers/typeof";\nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\n\nvar
_require = require('buffer'),\n  Buffer = _require.Buffer;\n\nvar isRfc3986Reserved = function
isRfc3986Reserved(char) {\n  return "\":/?#[!$&()*+,-;=\\\".indexOf(char) > -1;\n};\n\nvar isRfc3986Unreserved =
function isRfc3986Unreserved(char) {\n  return /^[a-z0-9\\-._~]+$/i.test(char);\n};\n\nexport function
encodeDisallowedCharacters(str) {\n  var _context;\n  var _ref = arguments.length > 1 && arguments[1] !==
undefined ? arguments[1] : {},\n    escape = _ref.escape;\n\n  var parse = arguments.length > 2 ? arguments[2] :
undefined;\n\n  if (typeof str === 'number') {\n    str = str.toString();\n  }\n\n  if (typeof str !== 'string' || !str.length)
{\n    return str;\n  }\n\n  if (!escape) {\n    return str;\n  }\n\n  if (parse) {\n    return JSON.parse(str);\n  } // In ES6

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you can do this quite easily by using the new ... spread operator.\n // This causes the string iterator (another new
ES6 feature) to be used internally,\n // and because that iterator is designed to deal with\n // code points rather than
UCS-2/UTF-16 code units.\n\n\n return _mapInstanceProperty(_context = _toConsumableArray(str)).call(_context,
function (char) {\n  var _context2, _context3;\n\n  if (isRrc3986Unreserved(char)) {\n    return char;\n  }\n\n  if (isRfc3986Reserved(char) && escape === 'unsafe') {\n    return char;\n  }\n\n  var encoded =
_mapInstanceProperty(_context2 = _mapInstanceProperty(_context3 = Buffer.from(char).toJSON().data ||
[])).call(_context3, function (byte) {\n  var _context4;\n\n  return _sliceInstanceProperty(_context4 =
\'0\'.concat(byte.toString(16).toUpperCase())).call(_context4, -2);\n  })).call(_context2, function (encodedByte)
{\n  return \'%\'.concat(encodedByte);\n  }).join('');\n\n  return encoded;\n  }).join('');\n}\n\nexport default
function stylize(config) {\n  var value = config.value;\n\n  if (Array.isArray(value)) {\n    return
encodeArray(config);\n  }\n\n  if (_typeof(value) === 'object') {\n    return encodeObject(config);\n  }\n\n  return
encodePrimitive(config);\n}\n\nfunction encodeArray(_ref2) {\n  var key = _ref2.key,\n  value = _ref2.value,\n
style = _ref2.style,\n  explode = _ref2.explode,\n  escape = _ref2.escape;\n\n  var valueEncoder = function
valueEncoder(str) {\n    return encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  };\n\n  if (style ===
'simple') {\n    return _mapInstanceProperty(value).call(value, function (val) {\n    return valueEncoder(val);\n
  }).join(',');\n  }\n\n  if (style === 'label') {\n    return \'\''.concat(_mapInstanceProperty(value).call(value, function
(val) {\n    return valueEncoder(val);\n  }).join(','));\n  }\n\n  if (style === 'matrix') {\n    var _context5;\n\n
return _reduceInstanceProperty(_context5 = _mapInstanceProperty(value).call(value, function (val) {\n    return
valueEncoder(val);\n  })).call(_context5, function (prev, curr) {\n    var _context8;\n\n    if (!prev || explode) {\n
      var _context6, _context7;\n\n      return _concatInstanceProperty(_context6 = _concatInstanceProperty(_context7
= \'\''.concat(prev || ', ');')).call(_context7, key, \'=\')).call(_context6, curr);\n    }\n\n    return
_concatInstanceProperty(_context8 = \'\''.concat(prev, ',')).call(_context8, curr);\n  }, ',');\n  }\n\n  if (style ===
'form') {\n    var after = explode ? \'&\'.concat(key, \'=\') : ';'\n    return _mapInstanceProperty(value).call(value,
function (val) {\n    return valueEncoder(val);\n  }).join(after);\n  }\n\n  if (style === 'spaceDelimited') {\n    var
_after = explode ? \'\''.concat(key, \'=\') : ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
    return valueEncoder(val);\n  }).join(\'\''.concat(_after));\n  }\n\n  if (style === 'pipeDelimited') {\n    var _after2
= explode ? \'\''.concat(key, \'=\') : ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
    return valueEncoder(val);\n  }).join(\'\''.concat(_after2));\n  }\n\n  return undefined;\n}\n\nfunction
encodeObject(_ref3) {\n  var key = _ref3.key,\n  value = _ref3.value,\n  style = _ref3.style,\n  explode =
_ref3.explode,\n  escape = _ref3.escape;\n\n  var valueEncoder = function valueEncoder(str) {\n    return
encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  };\n\n  var valueKeys = _Object$keys(value);\n\n  if (style === 'simple') {\n    return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n
    var _context9, _context10, _context11;\n\n    var val = valueEncoder(value[curr]);\n    var middleChar = explode
? '=' : ';\n    var prefix = prev ? \'\''.concat(prev, ',') : ';\n    return _concatInstanceProperty(_context9 =
_concatInstanceProperty(_context10 = _concatInstanceProperty(_context11 = \'\''.concat(prefix))).call(_context11,
curr)).call(_context10, middleChar)).call(_context9, val);\n  }, ',');\n  }\n\n  if (style === 'label') {\n    return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n    var _context12, _context13,
_context14;\n\n    var val = valueEncoder(value[curr]);\n    var middleChar = explode ? '=' : ';\n    var prefix =
prev ? \'\''.concat(prev, '\') : ';\n    return _concatInstanceProperty(_context12 =
_concatInstanceProperty(_context13 = _concatInstanceProperty(_context14 = \'\''.concat(prefix))).call(_context14,
curr)).call(_context13, middleChar)).call(_context12, val);\n  }, ',');\n  }\n\n  if (style === 'matrix' && explode) {\n
return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n    var _context15,
_context16;\n\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ? \'\''.concat(prev, ',') : ';\n
return _concatInstanceProperty(_context15 = _concatInstanceProperty(_context16 =
\'\''.concat(prefix))).call(_context16, curr, \'=\')).call(_context15, val);\n  }, ',');\n  }\n\n  if (style === 'matrix') {\n
// no explode\n    return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n    var
_context17, _context18;\n\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ? \'\''.concat(prev, '\') :
\'\''.concat(key, \'=\');\n    return _concatInstanceProperty(_context17 = _concatInstanceProperty(_context18 =

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"\.concat(prefix)).call(_context18, curr, '\,');\n    }, ");\n  }\n\n  if (style === 'form') {\n
return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n    var _context19, _context20,
_context21, _context22;\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ?
_concatInstanceProperty(_context19 = "\.concat(prev)).call(_context19, explode ? '& : ': ': ');
var separator =
explode ? '=' : ':';\n    return _concatInstanceProperty(_context20 = _concatInstanceProperty(_context21 =
_concatInstanceProperty(_context22 = "\.concat(prefix)).call(_context22, curr)).call(_context21,
separator)).call(_context20, val);\n    }, ");\n  }\n\n  return undefined;\n}\n\nfunction encodePrimitive(_ref4) {\n
key = _ref4.key,\n  value = _ref4.value,\n  style = _ref4.style,\n  escape = _ref4.escape;\n\n  var
valueEncoder = function valueEncoder(str) {\n    return encodeDisallowedCharacters(str, {\n      escape: escape\n
});\n  };\n\n  if (style === 'simple') {\n    return valueEncoder(value);\n  }\n\n  if (style === 'label') {\n    return
'\.concat(valueEncoder(value));\n  }\n\n  if (style === 'matrix') {\n    var _context23;\n\n    return
_concatInstanceProperty(_context23 = \";\".concat(key, '=')).call(_context23, valueEncoder(value));\n  }\n\n  if
(style === 'form') {\n    return valueEncoder(value);\n  }\n\n  if (style === 'deepObject') {\n    return
valueEncoder(value, {}, true);\n  }\n\n  return undefined;\n}", "import _createForOffIteratorHelper from
'\@babel/runtime-corejs3/helpers/createForOffIteratorHelper';\nimport _typeof from '\@babel/runtime-
corejs3/helpers/typeof';\nimport _slicedToArray from '\@babel/runtime-corejs3/helpers/slicedToArray';\nimport
_asyncToGenerator from '\@babel/runtime-corejs3/helpers/asyncToGenerator';\nimport _regeneratorRuntime
from '\@babel/runtime-corejs3/regenerator';\nimport _includesInstanceProperty from '\@babel/runtime-
corejs3/core-js-stable/instance/includes';\nimport _entriesInstanceProperty from '\@babel/runtime-corejs3/core-js-
stable/instance/entries';\nimport _reduceInstanceProperty from '\@babel/runtime-corejs3/core-js-
stable/instance/reduce';\nimport _Array$from from '\@babel/runtime-corejs3/core-js-stable/array/from';\nimport
_JSON$stringify from '\@babel/runtime-corejs3/core-js-stable/json/stringify';\nimport _mapInstanceProperty from
'\@babel/runtime-corejs3/core-js-stable/instance/map';\nimport _Object$keys from '\@babel/runtime-
corejs3/core-js-stable/object/keys';\nimport _concatInstanceProperty from '\@babel/runtime-corejs3/core-js-
stable/instance/concat';\nimport _Object$entries from '\@babel/runtime-corejs3/core-js-
stable/object/entries';\nimport _filterInstanceProperty from '\@babel/runtime-corejs3/core-js-
stable/instance/filter';\nimport 'cross-fetch/polyfill';\n/* global fetch */\nimport qs from 'qs';\nimport jsYaml from
'js-yaml';\nimport pick from 'lodash/pick';\nimport isFunction from 'lodash/isFunction';\nimport { Buffer } from
'buffer';\nimport FormData from './internal/form-data-monkey-patch';\nimport { encodeDisallowedCharacters } from
'./execute/oas3/style-serializer'; // For testing\n\nexport var self = {\n  serializeRes: serializeRes,\n
mergeInQueryOrForm: mergeInQueryOrForm\n}; // Handles fetch-like syntax and the case where there is only one
object passed-in\n// (which will have the URL as a property). Also serilizes the response.\n\nexport default function
http(_x) {\n  return _http.apply(this, arguments);\n} // exported for testing\n\nfunction _http() {\n  _http =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(url) {\n    var request,\n    contentType,\n    res,\n    error,\n    _error,\n    _args = arguments;\n\n    return
_regeneratorRuntime.wrap(function _callee$_context9) {\n      while (1) {\n        switch (_context9.prev =
_context9.next) {\n          case 0:\n            request = _args.length > 1 && _args[1] !== undefined ? _args[1] : {};\n\n
            if (_typeof(url) === 'object') {\n              request = url;\n              url = request.url;\n            }\n\n
request.headers = request.headers || {};\n            // Serializes query, for convenience\n            // Should be the last thing we
do, as its hard to mutate the URL with\n            // the search string, but much easier to manipulate the req.query
object\n            self.mergeInQueryOrForm(request); // Newlines in header values cause weird error messages from
`window.fetch`,\n            // so let's massage them out.\n            // Context: https://stackoverflow.com/a/50709178\n\n
            if (request.headers) {\n              _Object$keys(request.headers).forEach(function (headerName) {\n
var value = request.headers[headerName];\n              if (typeof value === 'string') {\n
request.headers[headerName] = value.replace(/\\n+/g, ' ');
            }\n            });\n            } // Wait for the
request interceptor, if it was provided\n            // WARNING: don't put anything between this and the request firing
unless\n            // you have a good reason!\n\n            if (!request.requestInterceptor) {\n              _context9.next =
12;\n              break;\n            }\n\n            _context9.next = 8;\n            return

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request.requestInterceptor(request);\n\n      case 8:\n        _context9.t0 = _context9.sent;\n\n        if\n        (_context9.t0) {\n          _context9.next = 11;\n          break;\n        }\n        _context9.t0 = request;\n\n      case 11:\n        request = _context9.t0;\n\n      case 12:\n        // for content-type=multipart\\form-data\n        remove content-type from request before fetch\n        // so that correct one with `boundary` is set\n        contentType = request.headers['content-type'] || request.headers['Content-Type'];\n\n        if (/multipart\\form-data/i.test(contentType)) {\n          delete request.headers['content-type'];\n          delete\n          request.headers['Content-Type'];\n        } // eslint-disable-next-line no-undef\n\n        _context9.prev = 14;\n        _context9.next = 17;\n        return (request.userFetch || fetch)(request.url, request);\n\n      case 17:\n        res = _context9.sent;\n        _context9.next = 20;\n        return self.serializeRes(res, url, request);\n\n      case\n      20:\n        res = _context9.sent;\n\n        if (!request.responseInterceptor) {\n          _context9.next = 28;\n          break;\n        }\n        _context9.next = 24;\n        return request.responseInterceptor(res);\n\n      case\n      24:\n        _context9.t1 = _context9.sent;\n\n        if (_context9.t1) {\n          _context9.next = 27;\n          break;\n        }\n        _context9.t1 = res;\n\n      case 27:\n        res = _context9.t1;\n\n      case 28:\n        _context9.next = 39;\n        break;\n\n      case 30:\n        _context9.prev = 30;\n        _context9.t2 =\n        _context9["catch"](14);\n\n        if (res) {\n          _context9.next = 34;\n          break;\n        }\n\n      case 34:\n        error = new Error(res.statusText);\n        error.status = res.status;\n        error.statusCode = res.status;\n        error.responseError = _context9.t2;\n        throw error;\n\n      case\n      39:\n        if (res.ok) {\n          _context9.next = 45;\n          break;\n        }\n        _error = new\n        Error(res.statusText);\n        _error.status = res.status;\n        _error.statusCode = res.status;\n        _error.response = res;\n        throw _error;\n\n      case 45:\n        return _context9.abrupt("return", res);\n\n      case 46:\n        case "end":\n          return _context9.stop();\n        }\n      }, _callee, null, [[14, 30]]);\n    });\n    return _http.apply(this, arguments);\n  }\n\n  export var shouldDownloadAsText = function\n  shouldDownloadAsText() {\n    var contentType = arguments.length > 0 && arguments[0] !== undefined ?\n    arguments[0] : "";\n    return /(json|xml|yaml|text)/.test(contentType);\n  }\n\n  function parseBody(body,\n  contentType) {\n    if (contentType && (contentType.indexOf('application/json') === 0 ||\n    contentType.indexOf('+json') > 0)) {\n      return JSON.parse(body);\n    }\n    return jsYaml.safeLoad(body);\n  }\n\n  Serialize the response, returns a promise with headers and the body part of the hash\n\n  export function\n  serializeRes(oriRes, url) {\n    var _ref = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\n\n    _ref$loadSpec = _ref.loadSpec,\n    loadSpec = _ref$loadSpec === void 0 ? false : _ref$loadSpec;\n\n    var res =\n    {\n      ok: oriRes.ok,\n      url: oriRes.url || url,\n      status: oriRes.status,\n      statusText: oriRes.statusText,\n      headers:\n      serializeHeaders(oriRes.headers)\n    };\n\n    var contentType = res.headers['content-type'];\n    var useText = loadSpec ||\n    shouldDownloadAsText(contentType);\n    var getBody = useText ? oriRes.text : oriRes.blob || oriRes.buffer;\n\n    return getBody.call(oriRes).then(function (body) {\n      res.text = body;\n      res.data = body;\n\n      if (useText) {\n        try {\n          var obj = parseBody(body, contentType);\n          res.body = obj;\n          res.obj = obj;\n        } catch (e) {\n          res.parseError = e;\n        }\n      }\n\n      return res;\n    });\n  }\n\n  function serializeHeaderValue(value) {\n    var isMulti\n    = _includesInstanceProperty(value).call(value, ',');\n\n    return isMulti ? value.split(',') : value;\n  }\n\n  // Serialize\n  headers into a hash, where mutiple-headers result in an array.\n// eg: Cookie: one\n// Cookie: two\n// = {\n  Cookie: [ \"one\", \"two\" ]\n}\n\n  export function serializeHeaders() {\n    var _context;\n\n    var headers =\n    arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : {};\n\n    if\n    (!isFunction(_entriesInstanceProperty(headers))) return {};\n\n    return _reduceInstanceProperty(_context =\n    _Array$from(_entriesInstanceProperty(headers).call(headers)).call(_context, function (acc, _ref2) {\n      var _ref3 =\n      _slicedToArray(_ref2, 2);\n      header = _ref3[0];\n      value = _ref3[1];\n\n      acc[header] =\n      serializeHeaderValue(value);\n      return acc;\n    }, {});\n  }\n\n  export function isFile(obj, navigatorObj) {\n    if\n    (!navigatorObj && typeof navigator !== 'undefined') {\n      // eslint-disable-next-line no-undef\n      navigatorObj =\n      navigator;\n    }\n\n    if (navigatorObj && navigatorObj.product === 'ReactNative') {\n      if (obj && typeof(obj) ===\n      'object' && typeof obj.uri === 'string') {\n        return true;\n      }\n      return false;\n    }\n\n    if (typeof File !==\n    'undefined' && obj instanceof File) {\n      // eslint-disable-line no-undef\n      return true;\n    }\n\n    if (typeof Blob !==\n    'undefined' && obj instanceof Blob) {\n      // eslint-disable-line no-undef\n      return true;\n    }\n\n    if (typeof Buffer

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!=='undefined' && obj instanceof Buffer) {\n  return true;\n }\n\n return obj !== null && _typeof(obj) ===
'object' && typeof obj.pipe === 'function';\n}\n\nfunction isArrayOfFile(obj, navigatorObj) {\n return
Array.isArray(obj) && obj.some(function (v) {\n  return isFile(v, navigatorObj);\n });\n}\n\nvar
STYLE_SEPARATORS = {\n form: ',',\n spaceDelimited: '%20',\n pipeDelimited: '|'\n};\nvar SEPARATORS =
{\n csv: ',',\n ssv: '%20',\n tsv: '%09',\n pipes: '|'\n}; // Formats a key-value and returns an array of key-value
pairs.\n\n// Return value example 1: [['color', 'blue']]\n\n// Return value example 2: [['color', 'blue,black,brown']]\n\n//
Return value example 3: [['color', ['blue', 'black', 'brown']]\n\n// Return value example 4: [['color',
'R,100,G,200,B,150']]\n\n// Return value example 5: [['R', '100'], ['G', '200'], ['B', '150']]\n\n// Return value example 6:
[['color[R]', '100'], ['color[G]', '200'], ['color[B]', '150']]\n\nfunction formatKeyValue(key, input) {\n var
skipEncoding = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : false;\n var
collectionFormat = input.collectionFormat,\n  allowEmptyValue = input.allowEmptyValue,\n
serializationOption = input.serializationOption,\n  encoding = input.encoding; // `input` can be string\n\n var
value = _typeof(input) === 'object' && !Array.isArray(input) ? input.value : input;\n var encodeFn = skipEncoding
? function (k) {\n  return k.toString();\n } : function (k) {\n  return encodeURIComponent(k);\n }; \n var
encodedKey = encodeFn(key);\n\n if (typeof value === 'undefined' && allowEmptyValue) {\n  return
[[encodedKey, ""];\n } // file\n\n\n if (isFile(value) || isArrayOfFile(value)) {\n  return [[encodedKey, value];\n }
// for OAS 3 Parameter Object for serialization\n\n\n if (serializationOption) {\n  return
formatKeyValueBySerializationOption(key, value, skipEncoding, serializationOption);\n } // for OAS 3 Encoding
Object\n\n\n if (encoding) {\n  if ([_typeof(encoding.style), _typeof(encoding.explode),
_typeof(encoding.allowReserved)].some(function (type) {\n  return type !== 'undefined';\n }))) {\n  return
formatKeyValueBySerializationOption(key, value, skipEncoding, pick(encoding, ['style', 'explode',
'allowReserved']));\n } \n\n\n if (encoding.contentType) {\n  if (encoding.contentType === 'application/json') {\n
  // If value is a string, assume value is already a JSON string\n  var json = typeof value === 'string' ? value :
_JSON$stringify(value);\n  return [[encodedKey, encodeFn(json)];\n } \n\n\n return [[encodedKey,
encodeFn(value.toString())];\n } // Primitive\n\n\n\n if (_typeof(value) !== 'object') {\n  return [[encodedKey,
encodeFn(value)];\n } // Array of primitives\n\n\n\n if (Array.isArray(value) && value.every(function (v) {\n
return _typeof(v) !== 'object';\n }))) {\n  return [[encodedKey, _mapInstanceProperty(value).call(value,
encodeFn).join(',')];\n } // Array or object\n\n\n\n return [[encodedKey, encodeFn(_JSON$stringify(value))];\n }
// for OAS 2 Parameter Object\n // Primitive\n\n\n\n if (_typeof(value) !== 'object') {\n  return [[encodedKey,
encodeFn(value)];\n } // Array\n\n\n\n if (Array.isArray(value)) {\n  if (collectionFormat === 'multi') {\n  // In
case of multipart/formdata, it is used as array.\n  // Otherwise, the caller will convert it to a query by
qs.stringify.\n  return [[encodedKey, _mapInstanceProperty(value).call(value, encodeFn)];\n } \n\n\n return
[[encodedKey, _mapInstanceProperty(value).call(value, encodeFn).join(SEPARATORS[collectionFormat ||
'csv'])];\n } // Object\n\n\n\n return [[encodedKey, ""];\n } \n\n\nfunction formatKeyValueBySerializationOption(key,
value, skipEncoding, serializationOption) {\n var _context5;\n\n var style = serializationOption.style || 'form';\n var
explode = typeof serializationOption.explode === 'undefined' ? style === 'form' : serializationOption.explode; //
eslint-disable-next-line no-nested-ternary\n\n var escape = skipEncoding ? false : serializationOption &&
serializationOption.allowReserved ? 'unsafe' : 'reserved';\n\n var encodeFn = function encodeFn(v) {\n  return
encodeDisallowedCharacters(v, {\n  escape: escape\n });\n }; \n\n\n var encodeKeyFn = skipEncoding ? function
(k) {\n  return k;\n } : function (k) {\n  return encodeDisallowedCharacters(k, {\n  escape: escape\n });\n };
// Primitive\n\n\n if (_typeof(value) !== 'object') {\n  return [[encodeKeyFn(key), encodeFn(value)];\n } //
Array\n\n\n\n if (Array.isArray(value)) {\n  if (explode) {\n  // In case of multipart/formdata, it is used as array.\n
  // Otherwise, the caller will convert it to a query by qs.stringify.\n  return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn)];\n } \n\n\n return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn).join(STYLE_SEPARATORS[style])];\n } // Object\n\n\n\n if
(style === 'deepObject') {\n  var _context2;\n\n  return _mapInstanceProperty(_context2 =
_Object$keys(value)).call(_context2, function (valueKey) {\n  var _context3;\n\n  return
[encodeKeyFn(_concatInstanceProperty(_context3 = "\\\".concat(key, '\\[\"')).call(_context3, valueKey, '\\[\"'),

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url: req\n    };\n    }\n\n    self.mergeInQueryOrForm(req);\n    req = preFetch(req);\n    return
postFetch(httpFn(req));\n    };\n    }", "/*!\n * https://github.com/Starcounter-Jack/JSON-Patch\n * (c) 2017 Joachim
Wester\n * MIT license\n */\n\nvar __extends = (this && this.__extends) || (function () {\n    var extendStatics =
function (d, b) {\n        extendStatics = Object.setPrototypeOf ||\n        ({ __proto__: [] } instanceof Array &&
function (d, b) { d.__proto__ = b; }) ||\n        function (d, b) { for (var p in b) if (b.hasOwnProperty(p)) d[p] =
b[p]; };\n        return extendStatics(d, b);\n    };\n    return function (d, b) {\n        extendStatics(d, b);\n
function __() { this.constructor = d; }\n        d.prototype = b === null ? Object.create(b) : ( __.prototype =
b.prototype, new __());\n    };\n    }\n\n    _hasOwnProperty = Object.prototype.hasOwnProperty;\n\n    export
function hasOwnProperty(obj, key) {\n        return _hasOwnProperty.call(obj, key);\n    }\n\n    export function
_objectKeys(obj) {\n        if (Array.isArray(obj)) {\n            var keys = new Array(obj.length);\n            for (var k = 0; k
< keys.length; k++) {\n                keys[k] = \"\" + k;\n            }\n            return keys;\n        }\n        if (Object.keys) {\n
return Object.keys(obj);\n        }\n        var keys = [];\n        for (var i in obj) {\n            if (hasOwnProperty(obj, i))
{\n                keys.push(i);\n            }\n        }\n        return keys;\n    }\n\n    /**\n * Deeply clone the object.\n *
https://jsperf.com/deep-copy-vs-json-stringify-json-parse/25 (recursiveDeepCopy)\n * @param {any} obj value to
clone\n * @return {any} cloned obj\n */\n\n    export function _deepClone(obj) {\n        switch (typeof obj) {\n
case \"object\":\n            return JSON.parse(JSON.stringify(obj)); //Faster than ES5 clone - http://jsperf.com/deep-
cloning-of-objects/5\n            case \"undefined\":\n                return null; //this is how JSON.stringify behaves for array
items\n            default:\n                return obj; //no need to clone primitives\n        }\n    }\n\n    /**\n * 3x faster than cached
/^\\d+$/\\.test(str)\n\n    export function isInteger(str) {\n        var i = 0;\n        var len = str.length;\n        var charCode;\n
while (i < len) {\n            charCode = str.charCodeAt(i);\n            if (charCode >= 48 && charCode <= 57) {\n
i++;\n            continue;\n            }\n            return false;\n        }\n        return true;\n    }\n\n    /**\n * Escapes a json
pointer path\n * @param path The raw pointer\n * @return the Escaped path\n */\n\n    export function
escapePathComponent(path) {\n        if (path.indexOf('/') === -1 && path.indexOf('~') === -1)\n            return
path;\n        return path.replace(/~/g, '~0').replace(/~/g, '~1');\n    }\n\n    /**\n * Unescapes a json pointer path\n *
@param path The escaped pointer\n * @return The unescaped path\n */\n\n    export function
unescapePathComponent(path) {\n        return path.replace(/~1/g, '/').replace(/~0/g, '~');\n    }\n\n    export function
_getPathRecursive(root, obj) {\n        var found;\n        for (var key in root) {\n            if (hasOwnProperty(root, key))
{\n                if (root[key] === obj) {\n                    return escapePathComponent(key) + '';\n                }\n                else
if (typeof root[key] === 'object') {\n                    found = _getPathRecursive(root[key], obj);\n                    if (found !==
'') {\n                        return escapePathComponent(key) + '/' + found;\n                    }\n                }\n            }\n
}\n\n        return '';\n    }\n\n    export function getPath(root, obj) {\n        if (root === obj) {\n            return '';\n        }\n        var path =
_getPathRecursive(root, obj);\n        if (path === '') {\n            throw new Error(\"Object not found in root\");\n        }\n
}\n        return '/' + path;\n    }\n\n    /**\n * Recursively checks whether an object has any undefined values
inside.\n */\n\n    export function hasUndefined(obj) {\n        if (obj === undefined) {\n            return true;\n        }\n        if
(obj) {\n            if (Array.isArray(obj)) {\n                for (var i = 0, len = obj.length; i < len; i++) {\n                    if
(hasUndefined(obj[i])) {\n                        return true;\n                    }\n                }\n            }\n            else if (typeof obj
=== \"object\") {\n                var objKeys = _objectKeys(obj);\n                var objKeysLength = objKeys.length;\n                for (var i = 0; i <
objKeysLength; i++) {\n                    if (hasUndefined(obj[objKeys[i]])) {\n                        return
true;\n                    }\n                }\n            }\n        }\n        return false;\n    }\n\n    function
patchErrorMessageFormatter(message, args) {\n        var messageParts = [message];\n        for (var key in args) {\n
            var value = typeof args[key] === 'object' ? JSON.stringify(args[key], null, 2) : args[key]; // pretty print\n            if
(typeof value !== 'undefined') {\n                messageParts.push(key + \"\": \"\" + value);\n            }\n        }\n        return
messageParts.join(\"\\n\");\n    }\n\n    var PatchError = /** @class */ (function (_super) {\n        __extends(PatchError,
_super);\n        function PatchError(message, name, index, operation, tree) {\n            var _newTarget =
this.constructor;\n            var _this = _super.call(this, patchErrorMessageFormatter(message, { name: name, index:
index, operation: operation, tree: tree }));\n            _this.name = name;\n            _this.index = index;\n            _this.operation =
operation;\n            _this.tree = tree;\n            Object.setPrototypeOf(_this, _newTarget.prototype);\n            //
restore prototype chain, see https://stackoverflow.com/a/48342359\n            _this.message =

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patchErrorMessageFormatter(message, { name: name, index: index, operation: operation, tree: tree });\r\n    return
_this;\r\n  }\r\n  return PatchError;\r\n})(Error));\r\nexport { PatchError };
\r\n", "import { PatchError, _deepClone,
isInteger, unescapePathComponent, hasUndefined } from './helpers.mjs';\r\nexport var JsonPatchError =
PatchError;\r\nexport var deepClone = _deepClone;\r\n/* We use a Javascript hash to store each\r\nfunction. Each hash
entry (property) uses\r\nthe operation identifiers specified in rfc6902.\r\nIn this way, we can map each patch
operation\r\nto its dedicated function in efficient way.\r\n*/\r\n/* The operations applicable to an object */\r\nvar objOps
= {\r\n  add: function (obj, key, document) {\r\n    obj[key] = this.value;\r\n    return { newDocument: document
};\r\n  },\r\n  remove: function (obj, key, document) {\r\n    var removed = obj[key];\r\n    delete obj[key];\r\n
return { newDocument: document, removed: removed };
\r\n  },\r\n  replace: function (obj, key, document) {\r\n
var removed = obj[key];\r\n    obj[key] = this.value;\r\n    return { newDocument: document, removed: removed
};\r\n  },\r\n  move: function (obj, key, document) {\r\n    /* in case move target overwrites an existing value,\r\n
return the removed value, this can be taxing performance-wise,\r\n    and is potentially unneeded */\r\n    var
removed = getValueByPointer(document, this.path);\r\n    if (removed) {\r\n      removed =
_deepClone(removed);\r\n    }\r\n    var originalValue = applyOperation(document, { op: "remove", path:
this.from }).removed;\r\n    applyOperation(document, { op: "add", path: this.path, value: originalValue });\r\n
return { newDocument: document, removed: removed };
\r\n  },\r\n  copy: function (obj, key, document) {\r\n    var
valueToCopy = getValueByPointer(document, this.from);\r\n    // enforce copy by value so further operations don't
affect source (see issue #177)\r\n    applyOperation(document, { op: "add", path: this.path, value:
_deepClone(valueToCopy) });\r\n    return { newDocument: document };
\r\n  },\r\n  test: function (obj, key,
document) {\r\n    return { newDocument: document, test: _areEquals(obj[key], this.value) };
\r\n  },\r\n  _get:
function (obj, key, document) {\r\n    this.value = obj[key];\r\n    return { newDocument: document };
\r\n  }\r\n};\r\n/* The operations applicable to an array. Many are the same as for the object */\r\nvar arrOps = {\r\n
add:
function (arr, i, document) {\r\n    if (isInteger(i)) {\r\n      arr.splice(i, 0, this.value);\r\n    }\r\n    else { // array
props\r\n      arr[i] = this.value;\r\n    }\r\n    // this may be needed when using '-' in an array\r\n    return {
newDocument: document, index: i };
\r\n  },\r\n  remove: function (arr, i, document) {\r\n    var removedList =
arr.splice(i, 1);\r\n    return { newDocument: document, removed: removedList[0] };
\r\n  },\r\n  replace: function
(arr, i, document) {\r\n    var removed = arr[i];\r\n    arr[i] = this.value;\r\n    return { newDocument: document,
removed: removed };
\r\n  },\r\n  move: objOps.move,\r\n  copy: objOps.copy,\r\n  test: objOps.test,\r\n  _get:
objOps._get\r\n};\r\n/**\r\n * Retrieves a value from a JSON document by a JSON pointer.\r\n * Returns the value.\r\n *
@param document The document to get the value from\r\n * @param pointer an escaped JSON pointer\r\n * @return
The retrieved value\r\n */\r\nexport function getValueByPointer(document, pointer) {\r\n  if (pointer === "") {\r\n
return document;\r\n  }\r\n  var getOriginalDestination = { op: "_get", path: pointer };
\r\n  applyOperation(document, getOriginalDestination);\r\n  return getOriginalDestination.value;\r\n}\r\n/**\r\n * Apply a
single JSON Patch Operation on a JSON document.\r\n * Returns the {newDocument, result} of the operation.\r\n * It
modifies the `document` and `operation` objects - it gets the values by reference.\r\n * If you would like to avoid
touching your values, clone them:\r\n * `jsonpatch.applyOperation(document, jsonpatch._deepClone(operation))`.\r\n
*\r\n * @param document The document to patch\r\n * @param operation The operation to apply\r\n * @param
validateOperation `false` is without validation, `true` to use default jsonpatch's validation, or you can pass a
`validateOperation` callback to be used for validation.\r\n * @param mutateDocument Whether to mutate the original
document or clone it before applying\r\n * @param banPrototypeModifications Whether to ban modifications to
`__proto__`, defaults to `true`.\r\n * @return `{newDocument, result}` after the operation\r\n */\r\nexport function
applyOperation(document, operation, validateOperation, mutateDocument, banPrototypeModifications, index) {\r\n
if (validateOperation === void 0) { validateOperation = false; }\r\n  if (mutateDocument === void 0) {\r\n
mutateDocument = true; }\r\n  if (banPrototypeModifications === void 0) { banPrototypeModifications = true; }\r\n
if (index === void 0) { index = 0; }\r\n  if (validateOperation) {\r\n    if (typeof validateOperation === 'function') {\r\n
validateOperation(operation, 0, document, operation.path);\r\n    }\r\n    else {\r\n      validator(operation,
0);\r\n    }\r\n  }\r\n  /* ROOT OPERATIONS */\r\n  if (operation.path === "") {\r\n    var returnValue = {\r\n
newDocument: document };
\r\n    if (operation.op === 'add') {\r\n      returnValue.newDocument =

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operation.value;\n      return returnValue;\n    }\n    else if (operation.op === 'replace') {\n
returnValue.newDocument = operation.value;\n      returnValue.removed = document; //document we removed\n
      return returnValue;\n    }\n    else if (operation.op === 'move' || operation.op === 'copy') { // it's a move
or copy to root\n      returnValue.newDocument = getValueByPointer(document, operation.from); // get the
value by json-pointer in `from` field\n      if (operation.op === 'move') { // report removed item\n
returnValue.removed = document;\n      }\n      return returnValue;\n    }\n    else if (operation.op ===
'test') {\n      returnValue.test = _areEquals(document, operation.value);\n      if (returnValue.test === false)
{\n      throw new JsonPatchError("Test operation failed", 'TEST_OPERATION_FAILED', index, operation,
document);\n      }\n      returnValue.newDocument = document;\n      return returnValue;\n    }\n
else if (operation.op === 'remove') { // a remove on root\n      returnValue.removed = document;\n
returnValue.newDocument = null;\n      return returnValue;\n    }\n    else if (operation.op === '_get') {\n
operation.value = document;\n      return returnValue;\n    }\n    else { /* bad operation */\n      if
(validateOperation) {\n      throw new JsonPatchError('Operation `op` property is not one of operations
defined in RFC-6902', 'OPERATION_OP_INVALID', index, operation, document);\n      }\n      else {\n
return returnValue;\n      }\n    } /* END ROOT OPERATIONS */\n    else {\n      if
(!mutateDocument) {\n      document = _deepClone(document);\n      }\n      var path = operation.path || \"\";\n
var keys = path.split('/');\n      var obj = document;\n      var t = 1; //skip empty element - http://jsperf.com/to-
shift-or-not-to-shift\n      var len = keys.length;\n      var existingPathFragment = undefined;\n      var key = void
0;\n      var validateFunction = void 0;\n      if (typeof validateOperation === 'function') {\n      validateFunction
= validateOperation;\n      }\n      else {\n      validateFunction = validator;\n      }\n      while (true) {\n
key = keys[t];\n      if (banPrototypeModifications && key === '__proto__') {\n      throw new
TypeError('JSON-Patch: modifying `__proto__` prop is banned for security reasons, if this was on purpose, please
set `banPrototypeModifications` flag false and pass it to this function. More info in fast-json-patch README');\n
}\n      if (validateOperation) {\n      if (existingPathFragment === undefined) {\n      if
(obj[key] === undefined) {\n      existingPathFragment = keys.slice(0, t).join('/');\n      }\n
else if (t === len - 1) {\n      existingPathFragment = operation.path;\n      }\n      if
(existingPathFragment !== undefined) {\n      validateFunction(operation, 0, document,
existingPathFragment);\n      }\n      }\n      t++;\n      if (Array.isArray(obj)) {\n
if (key === '-') {\n      key = obj.length;\n      }\n      else {\n      if
(validateOperation && !isInteger(key)) {\n      throw new JsonPatchError("Expected an unsigned base-
10 integer value, making the new referenced value the array element with the zero-based index",
"OPERATION_PATH_ILLEGAL_ARRAY_INDEX", index, operation, document);\n      } // only parse
key when it's an integer for `arr.prop` to work\n      else if (isInteger(key)) {\n      key = ~~key;\n
}\n      }\n      if (t >= len) {\n      if (validateOperation && operation.op === "add"
&& key > obj.length) {\n      throw new JsonPatchError("The specified index MUST NOT be greater
than the number of elements in the array", "OPERATION_VALUE_OUT_OF_BOUNDS", index, operation,
document);\n      }\n      var returnValue = arrOps[operation.op].call(operation, obj, key,
document); // Apply patch\n      if (returnValue.test === false) {\n      throw new
JsonPatchError("Test operation failed", "TEST_OPERATION_FAILED", index, operation, document);\n
}\n      return returnValue;\n      }\n      }\n      else {\n      if (key && key.indexOf('~')
!== -1) {\n      key = unescapePathComponent(key);\n      }\n      if (t >= len) {\n      var
returnValue = objOps[operation.op].call(operation, obj, key, document); // Apply patch\n      if
(returnValue.test === false) {\n      throw new JsonPatchError("Test operation failed",
"TEST_OPERATION_FAILED", index, operation, document);\n      }\n      return returnValue;\n
}\n      }\n      obj = obj[key];\n      }\n    }\n  }\n} /* **\n * Apply a full JSON Patch array on a JSON
document.\n * Returns the {newDocument, result} of the patch.\n * It modifies the `document` object and `patch` -
it gets the values by reference.\n * If you would like to avoid touching your values, clone them:\n *
`jsonpatch.applyPatch(document, jsonpatch._deepClone(patch))`\n * @param document The document to

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patch\n * @param patch The patch to apply\n * @param validateOperation `false` is without validation, `true` to use
default jsonpatch's validation, or you can pass a `validateOperation` callback to be used for validation.\n * @param
mutateDocument Whether to mutate the original document or clone it before applying\n * @param
banPrototypeModifications Whether to ban modifications to `__proto__`, defaults to `true`.\n * @return An array of
`{newDocument, result}` after the patch\n */\nexport function applyPatch(document, patch, validateOperation,
mutateDocument, banPrototypeModifications) {\n  if (mutateDocument === void 0) { mutateDocument = true; }\n  if (banPrototypeModifications === void 0) { banPrototypeModifications = true; }\n  if (validateOperation) {\n
if (!Array.isArray(patch)) {\n    throw new JsonPatchError('Patch sequence must be an array',
'SEQUENCE_NOT_AN_ARRAY');\n  }\n  if (!mutateDocument) {\n    document =
_deepClone(document);\n  }\n  var results = new Array(patch.length);\n  for (var i = 0, length_1 = patch.length; i
< length_1; i++) {\n    // we don't need to pass mutateDocument argument because if it was true, we already deep
cloned the object, we'll just pass `true`\n    results[i] = applyOperation(document, patch[i], validateOperation,
true, banPrototypeModifications, i);\n    document = results[i].newDocument; // in case root was replaced\n  }\n
results.newDocument = document;\n  return results;\n}\n/**\n * Apply a single JSON Patch Operation on a JSON
document.\n * Returns the updated document.\n * Suitable as a reducer.\n */\n * @param document The document to
patch\n * @param operation The operation to apply\n * @return The updated document\n */\nexport function
applyReducer(document, operation, index) {\n  var operationResult = applyOperation(document, operation);\n  if
(operationResult.test === false) { // failed test\n    throw new JsonPatchError(`Test operation failed`,
'TEST_OPERATION_FAILED', index, operation, document);\n  }\n  return
operationResult.newDocument;\n}\n/**\n * Validates a single operation. Called from `jsonpatch.validate`. Throws
`JsonPatchError` in case of an error.\n * @param {object} operation - operation object (patch)\n * @param
{number} index - index of operation in the sequence\n * @param {object} [document] - object where the operation
is supposed to be applied\n * @param {string} [existingPathFragment] - comes along with `document`\n */\nexport
function validator(operation, index, document, existingPathFragment) {\n  if (typeof operation !== 'object' ||
operation === null || Array.isArray(operation)) {\n    throw new JsonPatchError('Operation is not an object',
'OPERATION_NOT_AN_OBJECT', index, operation, document);\n  }\n  else if (!objOps[operation.op]) {\n
throw new JsonPatchError('Operation `op` property is not one of operations defined in RFC-6902',
'OPERATION_OP_INVALID', index, operation, document);\n  }\n  else if (typeof operation.path !== 'string') {\n
throw new JsonPatchError('Operation `path` property is not a string', 'OPERATION_PATH_INVALID', index,
operation, document);\n  }\n  else if (operation.path.indexOf('/') !== 0 && operation.path.length > 0) {\n    //
paths that aren't empty string should start with `\/`\n    throw new JsonPatchError('Operation `path` property must
start with `\/`, 'OPERATION_PATH_INVALID', index, operation, document);\n  }\n  else if ((operation.op ===
'move' || operation.op === 'copy') && typeof operation.from !== 'string') {\n    throw new
JsonPatchError('Operation `from` property is not present (applicable in `move` and `copy` operations)',
'OPERATION_FROM_REQUIRED', index, operation, document);\n  }\n  else if ((operation.op === 'add' ||
operation.op === 'replace' || operation.op === 'test') && operation.value === undefined) {\n    throw new
JsonPatchError('Operation `value` property is not present (applicable in `add`, `replace` and `test` operations)',
'OPERATION_VALUE_REQUIRED', index, operation, document);\n  }\n  else if ((operation.op === 'add' ||
operation.op === 'replace' || operation.op === 'test') && hasUndefined(operation.value)) {\n    throw new
JsonPatchError('Operation `value` property is not present (applicable in `add`, `replace` and `test` operations)',
'OPERATION_VALUE_CANNOT_CONTAIN_UNDEFINED', index, operation, document);\n  }\n  else if
(document) {\n    if (operation.op === 'add') {\n      var pathLen = operation.path.split('\/').length;\n
var existingPathLen = existingPathFragment.split('\/').length;\n      if (pathLen !== existingPathLen + 1 &&
pathLen !== existingPathLen) {\n        throw new JsonPatchError('Cannot perform an `add` operation at the
desired path', 'OPERATION_PATH_CANNOT_ADD', index, operation, document);\n      }\n    }\n    else if
(operation.op === 'replace' || operation.op === 'remove' || operation.op === '_get') {\n      if (operation.path !==
existingPathFragment) {\n        throw new JsonPatchError('Cannot perform the operation at a path that does not
exist', 'OPERATION_PATH_UNRESOLVABLE', index, operation, document);\n      }\n    }\n    else if

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deepClone,\r\n  escapePathComponent,\r\n  unescapePathComponent\r\n}));","import _typeof from
"@babel/runtime-corejs3/helpers/typeof";\nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _defineProperty from "@babel/runtime-
corejs3/helpers/defineProperty";\nimport _objectSpread from "@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_mapInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport * as jsonPatch from
'fast-json-patch';\nimport deepExtend from 'deep-extend';\nimport cloneDeep from 'lodash/cloneDeep';\nexport
default {\n  add: add,\n  replace: replace,\n  remove: remove,\n  merge: merge,\n  mergeDeep: mergeDeep,\n  context: context,\n  getIn: getIn,\n  applyPatch: applyPatch,\n  parentPathMatch: parentPathMatch,\n  flatten:
flatten,\n  fullyNormalizeArray: fullyNormalizeArray,\n  normalizeArray: normalizeArray,\n  isPromise:
isPromise,\n  forEachNew: forEachNew,\n  forEachNewPrimitive: forEachNewPrimitive,\n  isJsonPatch:
isJsonPatch,\n  isContextPatch: isContextPatch,\n  isPatch: isPatch,\n  isMutation: isMutation,\n
isAdditiveMutation: isAdditiveMutation,\n  isGenerator: isGenerator,\n  isFunction: isFunction,\n  isObject:
isObject,\n  isError: isError\n};\n\nfunction applyPatch(obj, patch, opts) {\n  opts = opts || {};\n  patch =
_objectSpread(_objectSpread({}, patch), {}, {\n    path: patch.path && normalizeJSONPath(patch.path)\n  });\n  if
(patch.op === 'merge') {\n    var newValue = getInByJsonPath(obj, patch.path);\n    _Object$assign(newValue,
patch.value);\n    jsonPatch.applyPatch(obj, [replace(patch.path, newValue)]);\n  } else if (patch.op ===
'mergeDeep') {\n    var currentValue = getInByJsonPath(obj, patch.path); // Iterate the properties of the patch\n    //
eslint-disable-next-line no-restricted-syntax, guard-for-in\n    for (var prop in patch.value) {\n      var propVal =
patch.value[prop];\n      var isArray = Array.isArray(propVal);\n      if (isArray) {\n        // deepExtend doesn't
merge arrays, so we will do it manually\n        var existing = currentValue[prop] || [];\n        currentValue[prop] =
_concatInstanceProperty(existing).call(existing, propVal);\n      } else if (isObject(propVal) && !isArray) {\n        //
If it's an object, iterate it's keys and merge\n        // if there are conflicting keys, merge deep, otherwise shallow
merge\n        var currentObj = _objectSpread({}, currentValue[prop]); // eslint-disable-next-line no-restricted-
syntax\n        for (var key in propVal) {\n          if (Object.prototype.hasOwnProperty.call(currentObj, key)) {\n            //
if there is a single conflicting key, just deepExtend the entire value\n            // and break from the loop (since
all future keys are also merged)\n            // We do this because we can't deepExtend two primitives\n            //
(currentObj[key] & propVal[key] may be primitives).\n            /\n            // we also deeply assign here, since we
aren't in control of\n            // how deepExtend affects existing nested objects\n            currentObj =
deepExtend(cloneDeep(currentObj), propVal);\n            break;\n          } else {\n            _Object$assign(currentObj,
_defineProperty({}, key, propVal[key]));\n          }\n        }\n        currentValue[prop] = currentObj;\n      } else {\n        //
It's a primitive, just replace existing\n        currentValue[prop] = propVal;\n      }\n    } else if (patch.op
=== 'add' && patch.path === "" && isObject(patch.value)) {\n      var _context;\n      // { op: 'add', path: "", value: { a:
1, b: 2 }}\n      // has no effect: json patch refuses to do anything.\n      // so let's break that patch down into a set of
patches,\n      // one for each key in the intended root value.\n      var patches = _reduceInstanceProperty(_context =
_Object$keys(patch.value)).call(_context, function (arr, key) {\n        arr.push({\n          op: 'add',\n          path:
`"${key}".concat(normalizeJSONPath(key))`,\n          value: patch.value[key]\n        });\n        return arr;\n      }, []);\n      jsonPatch.applyPatch(obj, patches);\n    } else if (patch.op === 'replace' && patch.path === "") {\n      var _patch =
patch,\n      value = _patch.value;\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch)
&& (Array.isArray(patch.value) || isObject(patch.value))) {\n        value = _objectSpread(_objectSpread({}, value),
patch.meta);\n      }\n      obj = value;\n    } else {\n      jsonPatch.applyPatch(obj, [patch]); // Attach metadata to the
resulting value.\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch) &&
(Array.isArray(patch.value) || isObject(patch.value))) {\n        var _currentValue = getInByJsonPath(obj,
patch.path);\n        var _newValue = _objectSpread(_objectSpread({}, _currentValue), patch.meta);\n      }\n    }\n  }\n}

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jsonPatch.applyPatch(obj, [replace(patch.path, _newValue)];\n } \n } \n\n return obj;\n}\n\nfunction
normalizeJSONPath(path) {\n if (Array.isArray(path)) {\n if (path.length < 1) {\n return "";\n } \n\n return
\'/^\".concat(_mapInstanceProperty(path).call(path, function (item) {\n return (// eslint-disable-line prefer-
template\n (item + \").replace(/~/g, '~0').replace(/\\/g, '\\1')\n );\n } // eslint-disable-line prefer-template\n
).join('/'));\n } \n\n return path;\n} // =====\n\n JSON-Patch Wrappers\n//
===== \n\n\nfunction add(path, value) {\n return {\n op: 'add',\n path: path,\n
value: value\n }; \n} // function _get(path) {\n// return { op: '_get', path }; \n// } \n\n\nfunction replace(path, value,
meta) {\n return {\n op: 'replace',\n path: path,\n value: value,\n meta: meta\n }; \n} \n\n\nfunction
remove(path) {\n return {\n op: 'remove',\n path: path\n }; \n} // Custom wrappers\n\n\nfunction merge(path,
value) {\n return {\n type: 'mutation',\n op: 'merge',\n path: path,\n value: value\n }; \n} // Custom
wrappers\n\n\nfunction mergeDeep(path, value) {\n return {\n type: 'mutation',\n op: 'mergeDeep',\n path:
path,\n value: value\n }; \n} \n\n\nfunction context(path, value) {\n return {\n type: 'context',\n path: path,\n
value: value\n }; \n} // =====\n\n\n Iterators\n//
===== \n\n\nfunction forEachNew(mutations, fn) {\n try {\n return
forEachNewPatch(mutations, forEach, fn);\n } catch (e) {\n return e;\n } \n} \n\n\nfunction
forEachNewPrimitive(mutations, fn) {\n try {\n return forEachNewPatch(mutations, forEachPrimitive, fn);\n }
catch (e) {\n return e;\n } \n} \n\n\nfunction forEachNewPatch(mutations, fn, callback) {\n var _context2;\n\n var
res = _mapInstanceProperty(_context2 = _filterInstanceProperty(mutations).call(mutations,
isAdditiveMutation)).call(_context2, function (mutation) {\n return fn(mutation.value, callback, mutation.path);\n
}) || [];\n\n var flat = flatten(res);\n\n var clean = cleanArray(flat);\n\n return clean;\n} \n\n\nfunction forEachPrimitive(obj,
fn, basePath) {\n basePath = basePath || [];\n\n if (Array.isArray(obj)) {\n return
_mapInstanceProperty(obj).call(obj, function (val, key) {\n return forEachPrimitive(val, fn,
_concatInstanceProperty(basePath).call(basePath, key));\n }); \n} \n\n\n if (isObject(obj)) {\n var _context3;\n\n
return _mapInstanceProperty(_context3 = _Object$keys(obj)).call(_context3, function (key) {\n return
forEachPrimitive(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n }); \n} \n\n\n return
fn(obj, basePath[basePath.length - 1], basePath);\n} \n\n\nfunction forEach(obj, fn, basePath) {\n basePath = basePath
|| [];\n\n var results = [];\n\n if (basePath.length > 0) {\n var newResults = fn(obj, basePath[basePath.length - 1],
basePath);\n\n if (newResults) {\n results = _concatInstanceProperty(results).call(results, newResults);\n } \n} \n\n\n
if (Array.isArray(obj)) {\n var arrayResults = _mapInstanceProperty(obj).call(obj, function (val, key) {\n
return forEach(val, fn, _concatInstanceProperty(basePath).call(basePath, key));\n }); \n} \n\n\n if (arrayResults) {\n
results = _concatInstanceProperty(results).call(results, arrayResults);\n } \n} \n\n\n else if (isObject(obj)) {\n var
_context4;\n\n var moreResults = _mapInstanceProperty(_context4 = _Object$keys(obj)).call(_context4, function
(key) {\n return forEach(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n }); \n} \n\n\n if
(moreResults) {\n results = _concatInstanceProperty(results).call(results, moreResults);\n } \n} \n\n\n results =
flatten(results);\n\n return results;\n} // =====\n\n\n Paths\n//
===== \n\n\nfunction parentPathMatch(path, arr) {\n if (!Array.isArray(arr)) {\n
return false;\n } \n\n\n for (var i = 0, len = arr.length; i < len; i += 1) {\n if (arr[i] !== path[i]) {\n return false;\n
} \n} \n\n\n return true;\n} \n\n\nfunction getIn(obj, path) {\n return _reduceInstanceProperty(path).call(path, function
(val, token) {\n if (typeof token !== 'undefined' && val) {\n return val[token];\n } \n} \n\n\n return val;\n },
obj);\n} // =====\n\n\n Array\n//
===== \n\n\nfunction
fullyNormalizeArray(arr) {\n return cleanArray(flatten(normalizeArray(arr)));\n} \n\n\nfunction normalizeArray(arr)
{\n return Array.isArray(arr) ? arr : [arr];\n} \n\n\nfunction flatten(arr) {\n var _ref;\n\n return
_concatInstanceProperty(_ref = []).apply(_ref, _toConsumableArray(_mapInstanceProperty(arr).call(arr, function
(val) {\n return Array.isArray(val) ? flatten(val) : val;\n }))); \n} \n\n\nfunction cleanArray(arr) {\n return
_filterInstanceProperty(arr).call(arr, function (elm) {\n return typeof elm !== 'undefined';\n }); \n} \n\n\n //
===== \n\n\n Is-Thing.\n//
===== \n\n\nfunction isObject(val)
{\n return val && _typeof(val) === 'object';\n} \n\n\nfunction isPromise(val) {\n return isObject(val) &&
isFunction(val.then);\n} \n\n\nfunction isFunction(val) {\n return val && typeof val === 'function';\n} \n\n\nfunction

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isError(patch) {\n return patch instanceof Error;\n}\n\nfunction isJsonPatch(patch) {\n if (isPatch(patch)) {\n var
op = patch.op;\n return op === 'add' || op === 'remove' || op === 'replace';\n }\n\n return false;\n}\n\nfunction
isGenerator(thing) {\n return Object.prototype.toString.call(thing) === '[object GeneratorFunction]';\n}\n\nfunction
isMutation(patch) {\n return isJsonPatch(patch) || isPatch(patch) && patch.type === 'mutation';\n}\n\nfunction
isAdditiveMutation(patch) {\n return isMutation(patch) && (patch.op === 'add' || patch.op === 'replace' || patch.op
=== 'merge' || patch.op === 'mergeDeep');\n}\n\nfunction isContextPatch(patch) {\n return isPatch(patch) &&
patch.type === 'context';\n}\n\nfunction isPatch(patch) {\n return patch && _typeof(patch) ===
'object';\n}\n\nfunction getInByJsonPath(obj, jsonPath) {\n try {\n return jsonPatch.getValueByPointer(obj,
jsonPath);\n } catch (e) {\n console.error(e); // eslint-disable-line no-console\n\n return {};\n }\n\n},"export
default function createErrorType(name, init) {\n function E() {\n if (!Error.captureStackTrace) {\n this.stack =
new Error().stack;\n } else {\n Error.captureStackTrace(this, this.constructor);\n }\n\n for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n args[_key] = arguments[_key];\n
}\n\n this.message = args[0];\n\n if (init) {\n init.apply(this, args);\n }\n\n E.prototype = new Error();\n
E.prototype.name = name;\n E.prototype.constructor = E;\n return E;\n }","import _slicedToArray from
'\n"@babel/runtime-corejs3/helpers/slicedToArray";\nimport _toConsumableArray from "\n"@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _concatInstanceProperty from "\n"@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _includesInstanceProperty from "\n"@babel/runtime-corejs3/core-js-
stable/instance/includes";\nimport traverse from 'traverse';\nimport URL from 'url';\nimport isString from
'lodash/isString'; // This will match if the direct parent's key exactly matches an item.\n\nvar
freelyNamedKeyParents = ['properties']; // This will match if the grandparent's key exactly matches an item.\n\n
NOTE that this is for finding non-free paths!\n\nvar nonFreelyNamedKeyGrandparents = ['properties']; // This will
match if the joined parent path exactly matches an item.\n\n// This is mostly useful for filtering out root-level
reusable item names,\n\n// for example `["definitions", {"$ref":}]`\n\nvar freelyNamedPaths = [// Swagger
2.0\n'definitions', 'parameters', 'responses', 'securityDefinitions', // OpenAPI 3.0\n'components/schemas',
'components/responses', 'components/parameters', 'components/securitySchemes']; // This will match if any of these
items are substrings of the joined\n\nparent path.\n\n// Warning! These are powerful. Beware of edge cases.\n\nvar
freelyNamedAncestors = ['schema/example', 'items/example'];\n\nexport function isFreelyNamed(parentPath) {\n
parentKey = parentPath[parentPath.length - 1];\n var grandparentKey = parentPath[parentPath.length - 2];\n var
parentStr = parentPath.join('/');\n return (// eslint-disable-next-line max-len\n
freelyNamedKeyParents.indexOf(parentKey) > -1 && nonFreelyNamedKeyGrandparents.indexOf(grandparentKey)
=== -1 || freelyNamedPaths.indexOf(parentStr) > -1 || freelyNamedAncestors.some(function (el) {\n return
parentStr.indexOf(el) > -1;\n }));\n\n};\n\nexport function generateAbsoluteRefPatches(obj, basePath) {\n var _ref
= arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {},\n specmap = _ref.specmap,\n
_ref$getBaseUrlForNod = _ref.getBaseUrlForNodePath,\n getBaseUrlForNodePath = _ref$getBaseUrlForNod
=== void 0 ? function (path) {\n var _context;\n\n return specmap.getContext(_concatInstanceProperty(_context
= []).call(_context, _toConsumableArray(basePath), _toConsumableArray(path))).baseDoc;\n } :
_ref$getBaseUrlForNod,\n _ref$targetKeys = _ref.targetKeys,\n targetKeys = _ref$targetKeys === void 0 ?
['$ref', '$$ref'] : _ref$targetKeys;\n\n var patches = [];\n traverse(obj).forEach(function callback() {\n if
(_includesInstanceProperty(targetKeys).call(targetKeys, this.key) && isString(this.node)) {\n var nodePath =
this.path; // this node's path, relative to `obj`\n\n var fullPath = _concatInstanceProperty(basePath).call(basePath,
this.path);\n\n var absolutifiedRefValue = absolutifyPointer(this.node, getBaseUrlForNodePath(nodePath));\n
patches.push(specmap.replace(fullPath, absolutifiedRefValue));\n }\n });\n\n return patches;\n\n}\n\nexport function
absolutifyPointer(pointer, baseUrl) {\n var _context2;\n\n var _pointer$split = pointer.split('#'),\n
_pointer$split2 = _slicedToArray(_pointer$split, 2),\n urlPart = _pointer$split2[0],\n fragmentPart =
_pointer$split2[1];\n\n var newRefUrlPart = URL.resolve(urlPart || "", baseUrl || "");\n\n return fragmentPart ?
_concatInstanceProperty(_context2 = "").concat(newRefUrlPart, "#").call(_context2, fragmentPart) :
newRefUrlPart;\n }","// eslint-disable-next-line import/prefer-default-export\nexport var
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS = 'application/json, application/yaml';","import _typeof from

```



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"@babel/runtime-corejs3/helpers/typeof";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-stable/object/assign";\nimport _WeakMap from "@babel/runtime-corejs3/core-js-stable/weak-map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/slice";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport _Promise from "@babel/runtime-corejs3/core-js-stable/promise";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/reduce";\nimport { fetch } from 'cross-fetch';\nimport jsYaml from 'js-yaml';\nimport qs from 'querystring-browser';\nimport url from 'url';\nimport lib from '.';\nimport createError from './create-error';\nimport { isFreelyNamed, absolutifyPointer } from './helpers';\nimport { ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './../constants';\nvar ABSOLUTE_URL_REGEXP = new RegExp('^([a-z]+://)', 'i');\nvar JSONRefError = createError('JSONRefError', function cb(message, extra, oriError) {\n  this.originalError = oriError;\n  _Object$assign(this, extra || {});\n});\nvar docCache = {};\nvar specmapRefs = new _WeakMap();\nvar skipResolutionTestFns = [// OpenAPI 2.0 response examples\nfunction (path) {\n  return ([\"paths\", *, *, \"responses\", *, \"examples\"]\n    path[0] === 'paths' && path[3] === 'responses' && path[5] === 'examples'\n  );\n}, // OpenAPI 3.0 Response Media Type Examples\nfunction (path) {\n  return ([\"paths\", *, *, \"responses\", *, \"content\", *, \"example\"]\n    path[0] === 'paths' && path[3] === 'responses' && path[5] === 'content' && path[7] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"responses\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'responses' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n  );\n}, // OpenAPI 3.0 Request Body Media Type Examples\nfunction (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"example\"]\n    path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'\n  );\n}, // OAS 3.0 Parameter Examples\nfunction (path) {\n  return ([\"paths\", *, \"parameters\", *, \"example\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"example\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'examples' && path[6] === 'value'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'examples' && path[7] === 'value'\n  );\n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[4] === 'content' && path[7] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n  );\n});\nvar shouldSkipResolution = function shouldSkipResolution(path) {\n  return skipResolutionTestFns.some(function (fn) {\n    return fn(path);\n  });\n}; // =====\nCore\n=====

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Core\n
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 * This plugin resolves the JSON pointers.\n
 * A major part of this plugin deals with cyclic references via 2 mechanisms.\n
 * 1. If a pointer was already resolved before in this path, halt.\n
 * 2. If the patch value points to one of the ancestors in this path, halt.\n
 * Note that either one of these mechanism is sufficient, both must be in place.\n
 * For examples:\n
 * Given the following spec, #1 alone is insufficient because after the 2nd application, there will be a cyclic object reference.\n
 * a.b.c: \$ref-d\n
 * d.e.f: \$ref-a (per #1, safe to return patch as no immediate cycle)\n
 * Given the following spec, #2 alone is insufficient because although there will never be any cyclic object reference, the plugin will keep producing


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template\n\n/**\n * Extracts a pointer from its document.\n * @param {String} docPath the absolute document
URL.\n * @param {String} pointer the pointer whose value is to be extracted.\n * @return {Promise} a
promise of the pointer value.\n * @api public\n */\n\nfunction extractFromDoc(docPath, pointer) {\n var doc =
docCache[docPath];\n\n if (doc && !lib.isPromise(doc)) {\n // If doc is already available, return __value together
with the promise.\n // __value is for special handling in cycle check:\n // pointerAlreadyInPath() won't work if
patch.value is a promise,\n // thus when that promise is finally resolved, cycle might happen (because\n // `spec`
and `docCache[basePath]` refer to the exact same object).\n // See test `should resolve a cyclic spec when
baseDoc is specified`\n\n try {\n var v = extract(pointer, doc);\n return _Object$assign(_Promise.resolve(v),
{\n __value: v\n });\n } catch (e) {\n return _Promise.reject(e);\n }\n }\n\n return
getDoc(docPath).then(function (_doc) {\n return extract(pointer, _doc);\n });\n}\n\n/**\n * Clears all document
caches.\n * @param {String} item (optional) the name of the cache item to be cleared.\n * @api public\n
*/\n\nfunction clearCache(item) {\n if (typeof item !== 'undefined') {\n delete docCache[item];\n } else {\n
_Object$keys(docCache).forEach(function (key) {\n delete docCache[key];\n });\n }\n}\n\n/**\n * Fetches and
caches a document.\n * @param {String} docPath the absolute URL of the document.\n * @return {Promise} a
promise of the document content.\n * @api public\n */\n\nfunction getDoc(docPath) {\n var val =
docCache[docPath];\n\n if (val) {\n return lib.isPromise(val) ? val : _Promise.resolve(val);\n } // NOTE: we need
to use `mod.fetchJSON` in order to be able to overwrite it.\n // Any tips on how to make this cleaner, please
ping!\n\n docCache[docPath] = mod.fetchJSON(docPath).then(function (doc) {\n docCache[docPath] = doc;\n
return doc;\n });\n\n return docCache[docPath];\n}\n\n/**\n * Fetches a document.\n * @param {String} docPath the
absolute URL of the document.\n * @return {Promise} a promise of the document content.\n * @api public\n
*/\n\nfunction fetchJSON(docPath) {\n return fetch(docPath, {\n headers: {\n Accept:
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n },\n loadSpec: true\n }).then(function (res) {\n return
res.text();\n }).then(function (text) {\n return jsYaml.safeLoad(text);\n });\n}\n\n/**\n * Extracts a pointer from an
object.\n * @param {String[]} pointer the JSON pointer.\n * @param {Object} obj an object whose value is to
be extracted.\n * @return {Object} the value to be extracted.\n * @api public\n */\n\nfunction
extract(pointer, obj) {\n var tokens = jsonPointerToArray(pointer);\n\n if (tokens.length < 1) {\n return obj;\n
}\n\n var val = lib.getIn(obj, tokens);\n\n if (typeof val === 'undefined') {\n throw new JSONRefError("Could
not resolve pointer: ".concat(pointer, " does not exist in document"), {\n pointer: pointer\n });\n }\n\n return
val;\n}\n\n/**\n * Converts a JSON pointer to array.\n * @api public\n */\n\nfunction jsonPointerToArray(pointer)
{\n var _context3;\n\n if (typeof pointer !== 'string') {\n throw new TypeError("Expected a string, got a
".concat(_typeof(pointer)));\n }\n\n if (pointer[0] === '/') {\n pointer = pointer.substr(1);\n }\n\n if (pointer ===
'') {\n return [];\n }\n\n return _mapInstanceProperty(_context3 = pointer.split('/')).call(_context3,
unescapeJsonPointerToken);\n}\n\n/**\n * Unescapes a JSON pointer.\n * @api public\n */\n\nfunction
unescapeJsonPointerToken(token) {\n if (typeof token !== 'string') {\n return token;\n }\n\n return
qs.unescape(token.replace(/~/g, '/').replace(/~/g, '~'));}\n\n/**\n * Escapes a JSON pointer.\n * @api public\n
*/\n\nfunction escapeJsonPointerToken(token) {\n return qs.escape(token.replace(/~/g, '~0').replace(/\\/g,
'~1'));\n}\n\nfunction arrayToJsonPointer(arr) {\n if (arr.length === 0) {\n return '';\n }\n\n return
'/' + _concat(_mapInstanceProperty(arr).call(arr, escapeJsonPointerToken)).join('/');\n}\n\nvar pointerBoundaryChar
= function pointerBoundaryChar(c) {\n return !c || c === '/' || c === '#';\n};\n\nfunction pointerIsAParent(pointer,
parentPointer) {\n if (pointerBoundaryChar(parentPointer)) {\n // This is the root of the document, so its naturally
a parent\n return true;\n }\n\n var nextChar = pointer.charAt(parentPointer.length);\n\n var lastParentChar =
_sliceInstanceProperty(parentPointer).call(parentPointer, -1);\n\n return pointer.indexOf(parentPointer) === 0 &&
(!nextChar || nextChar === '/' || nextChar === '#') && lastParentChar !== '#';\n } //
=====\n\n Private\n\n =====\n\n/**\n * Checks if this
pointer points back to one or more pointers along the path.\n * @api public\n */\n\nfunction pointerAlreadyInPath(pointer,
basePath, parent, specmap) {\n var _context4, _context6;\n\n var refs = specmapRefs.get(specmap);\n\n if (!refs)
{\n // Stores all resolved references of a specmap instance.\n // Schema: path -> pointer (path's $ref value).\n
refs = {};\n specmapRefs.set(specmap, refs);\n }\n\n var parentPointer = arrayToJsonPointer(parent);\n\n var

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fullyQualifiedPointer = _concatInstanceProperty(_context4 = `\".concat(basePath || '<specmap-base>',
`#(")).call(_context4, pointer); // dirty hack to strip `allof/[index]` from the path, in order to avoid cases\n // where
we get false negatives because:\n // - we resolve a path, then\n // - allOf plugin collapsed `allof/[index]` out of the
path, then\n // - we try to work on a child $ref within that collapsed path.\n //\n // because of the path collapse, we
lose track of it in our specmapRefs hash\n // solution: always throw the allOf constructs out of paths we store\n //
TODO: solve this with a global register, or by writing more metadata in\n // either allOf or refs plugin\n\n var
safeParentPointer = parentPointer.replace(/allof\\d+\\/?/g, ""); // Case 1: direct cycle, e.g. a.b.c.$ref: '/a.b'\n //
Detect by checking that the parent path doesn't start with pointer.\n // This only applies if the pointer is internal, i.e.
basePath === rootPath (could be null)\n\n var rootDoc = specmap.contextTree.get([]).baseDoc;\n\n if (basePath ===
rootDoc && pointerIsAParent(safeParentPointer, pointer)) {\n // eslint-disable-line\n return true;\n } // Case 2:
indirect cycle\n // ex1: a.$ref: '/b' & b.c.$ref: '/b/c'\n // ex2: a.$ref: '/b/c' & b.c.$ref: '/b'\n // Detect by retrieving
all the $refs along the path of parent\n // and checking if any starts with pointer or vice versa.\n\n\n var currPath =
";\n var hasIndirectCycle = parent.some(function (token) {\n var _context5;\n\n currPath =
_concatInstanceProperty(_context5 = `\".concat(currPath, `^`)).call(_context5, escapeJsonPointerToken(token));\n
return refs[currPath] && refs[currPath].some(function (ref) {\n return pointerIsAParent(ref,
fullyQualifiedPointer) || pointerIsAParent(fullyQualifiedPointer, ref);\n });\n });\n\n if (hasIndirectCycle) {\n
return true;\n } // No cycle, this ref will be resolved, so stores it now for future detection.\n // No need to store if
has cycle, as parent path is a dead-end and won't be checked again.\n\n\n refs[safeParentPointer] =
_concatInstanceProperty(_context6 = refs[safeParentPointer] || []).call(_context6, fullyQualifiedPointer);\n return
undefined;\n }\n\n\n * Checks if the value of this patch ends up pointing to an ancestor along the path.\n
*\n\n\nfunction patchValueAlreadyInPath(root, patch) {\n var _context7;\n\n var ancestors = [root];\n\n
_reduceInstanceProperty(_context7 = patch.path).call(_context7, function (parent, p) {\n
ancestors.push(parent[p]);\n return parent[p];\n }, root);\n\n return pointToAncestor(patch.value);\n\n function
pointToAncestor(obj) {\n return lib.isObject(obj) && (ancestors.indexOf(obj) >= 0 ||
_Object$keys(obj).some(function (k) {\n return pointToAncestor(obj[k]);\n }));\n }\n\n\n", "import
_toConsumableArray from '@babel/runtime-corejs3/helpers/toConsumableArray';\nimport _objectSpread from
'@babel/runtime-corejs3/helpers/objectSpread2';\nimport _sliceInstanceProperty from '@babel/runtime-
corejs3/core-js-stable/instance/slice';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/concat';\nimport isEmpty from 'lodash/isEmpty';\nimport { isFreelyNamed,
generateAbsoluteRefPatches } from './helpers';\nexport default {\n key: 'allOf',\n plugin: function plugin(val, key,
fullPath, specmap, patch) {\n // Ignore replace patches created by $ref because the changes will\n // occur in the
original "add" patch and we don't want this plugin\n // to redundantly processes those "relace" patches.\n if
(patch.meta && patch.meta.$ref) {\n return undefined;\n }\n\n var parent =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n if (isFreelyNamed(parent)) {\n return undefined;\n
}\n\n if (!Array.isArray(val)) {\n var err = new TypeError('allOf must be an array');\n err.fullPath = fullPath;\n
// This is an array\n\n return err;\n }\n\n var alreadyAddError = false; // Find the original definition from the
`patch.value` object\n // Remove the `allOf` property so it doesn't get added to the result of the `allOf` plugin\n\n
var originalDefinitionObj = patch.value;\n parent.forEach(function (part) {\n if (!originalDefinitionObj) return;\n
// bail out if we've lost sight of our target\n\n originalDefinitionObj = originalDefinitionObj[part];\n });\n\n
originalDefinitionObj = _objectSpread({}, originalDefinitionObj); // when we've lost sight, interrupt
prematurely\n\n if (isEmpty(originalDefinitionObj)) {\n return undefined;\n }\n\n delete
originalDefinitionObj.allOf;\n var patches = []; // remove existing content\n\n
patches.push(specmap.replace(parent, {}));\n val.forEach(function (toMerge, i) {\n if
(!specmap.isObject(toMerge)) {\n if (alreadyAddError) {\n return null;\n }\n\n alreadyAddError
= true;\n\n var _err = new TypeError('Elements in allOf must be objects');\n\n _err.fullPath = fullPath; //
This is an array\n\n return patches.push(_err);\n } // Deeply merge the member's contents onto the parent
location\n\n\n patches.push(specmap.mergeDeep(parent, toMerge)); // Generate patches that migrate $ref values
based on ContextTree information\n // remove ["allOf"], which will not be present when these patches are

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applied\n\n    var collapsedFullPath = _sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n    var
absoluteRefPatches = generateAbsoluteRefPatches(toMerge, collapsedFullPath, {\n    getBaseUrlForNodePath:
function getBaseUrlForNodePath(nodePath) {\n        var _context;\n\n        return
specmap.getContext(_concatInstanceProperty(_context = []).call(_context, _toConsumableArray(fullPath), [i],
_toConsumableArray(nodePath))).baseDoc;\n    },\n    specmap: specmap\n    });\n    patches.push.apply(patches, _toConsumableArray(absoluteRefPatches));\n    return undefined;\n    }); // Merge
back the values from the original definition\n\n    patches.push(specmap.mergeDeep(parent, originalDefinitionObj));
// If there was not an original $$ref value, make sure to remove\n    // any $$ref value that may exist from the result
of `allOf` merges\n\n    if (!originalDefinitionObj.$$ref) {\n        var _context2;\n\n        patches.push(specmap.remove(_concatInstanceProperty(_context2 = []).call(_context2, parent, '$$ref')));\n    }\n\n    return patches;\n    }\n};", "import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';\nimport
_Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign';\nimport _sliceInstanceProperty from
 '@babel/runtime-corejs3/core-js-stable/instance/slice';\nimport lib from '.';\nexport default {\n    key:
'parameters',\n    plugin: function plugin(parameters, key, fullPath, specmap) {\n        if (Array.isArray(parameters) &&
parameters.length) {\n            var val = _Object$assign([], parameters);\n\n            var opPath =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n            var op = _objectSpread({}, lib.getIn(specmap.spec,
opPath));\n\n            parameters.forEach(function (param, i) {\n                try {\n                    val[i].default =
specmap.parameterMacro(op, param);\n                } catch (e) {\n                    var err = new Error(e);\n                    err.fullPath =
fullPath;\n                    return err;\n                }\n            });\n            return lib.replace(fullPath, val);\n        }\n        return lib.replace(fullPath, parameters);\n    }\n};", "import _objectSpread from '@babel/runtime-
corejs3/helpers/objectSpread2';\nimport lib from '.';\nexport default {\n    key: 'properties',\n    plugin: function
plugin(properties, key, fullPath, specmap) {\n        var val = _objectSpread({}, properties); // eslint-disable-next-line
no-restricted-syntax, guard-for-in\n\n        for (var k in properties) {\n            try {\n                val[k].default =
specmap.modelPropertyMacro(val[k]);\n            } catch (e) {\n                var err = new Error(e);\n                err.fullPath = fullPath;\n                // This is an array\n                return err;\n            }\n        }\n        var patch = lib.replace(fullPath, val);\n        return patch;\n    }\n};", "import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';\nimport _classCallCheck
from '@babel/runtime-corejs3/helpers/classCallCheck';\nimport _createClass from '@babel/runtime-
corejs3/helpers/createClass';\nimport _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/reduce';\nimport _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/slice';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\n\nvar
ContextTree = /*#__PURE__*/function () {\n    function ContextTree(value) {\n        _classCallCheck(this,
ContextTree);\n\n        this.root = createNode(value || {});\n    }\n\n    _createClass(ContextTree, [{\n        key: "set",\n        value: function set(path, value) {\n            var parent = this.getParent(path, true);\n\n            if (!parent) {\n                updateNode(this.root, value, null);\n                return;\n            }\n\n            var key = path[path.length - 1];\n            var children =
parent.children;\n\n            if (children[key]) {\n                updateNode(children[key], value, parent);\n                return;\n            }\n\n            children[key] = createNode(value, parent);\n        } // Get the "best" node (node or nearest parent) and return its
value.\n    }, {\n        key: "get",\n        value: function get(path) {\n            path = path || [];\n\n            if (path.length < 1) {\n                return this.root.value;\n            }\n\n            var branch = this.root;\n            var child;\n            var token;\n\n            for (var i = 0; i <
path.length; i += 1) {\n                token = path[i];\n                child = branch.children;\n\n                if (!child[token]) {\n                    break;\n                }\n\n                branch = child[token];\n            }\n\n            return branch && branch.protoValue;\n        }\n    }, {\n        key: "getParent",\n        value: function getParent(path, ensureExists) {\n            var _context;\n\n            if (!path ||
path.length < 1) {\n                return null;\n            }\n\n            if (path.length < 2) {\n                return this.root;\n            }\n\n            return
_reduceInstanceProperty(_context = _sliceInstanceProperty(path).call(path, 0, -1)).call(_context, function (branch,
token) {\n                if (!branch) {\n                    return branch;\n                }\n\n                var children = branch.children;\n\n                if
(!children[token] && ensureExists) {\n                    children[token] = createNode(null, branch);\n                }\n\n                return
children[token];\n            }, this.root);\n        }\n    }]);\n\n    return ContextTree;\n}(); //
=====\n\n// Utilities\n\n=====\n\n\nexport { ContextTree as
default };\n\nfunction createNode(value, parent) {\n    return updateNode({\n        children: {}\n    }, value,

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parent);\n}\n\nfunction updateNode(node, value, parent) {\n  node.value = value || {};\n  node.protoValue = parent ?\n  _objectSpread(_objectSpread({}, parent.protoValue), node.value) : node.value;\n  _Object$keys(node.children).forEach(function (prop) {\n    var child = node.children[prop];\n    node.children[prop]\n    = updateNode(child, child.value, node);\n  });\n  return node;\n}","import _objectSpread from \"@babel/runtime-corejs3/helpers/objectSpread2\";\nimport _typeof from \"@babel/runtime-corejs3/helpers/typeof\";\nimport _createForOfIteratorHelper from \"@babel/runtime-corejs3/helpers/createForOfIteratorHelper\";\nimport _classCallCheck from \"@babel/runtime-corejs3/helpers/classCallCheck\";\nimport _createClass from \"@babel/runtime-corejs3/helpers/createClass\";\nimport _regeneratorRuntime from \"@babel/runtime-corejs3/regenerator\";\nimport _Object$assign from \"@babel/runtime-corejs3/core-js-stable/object/assign\";\nimport _filterInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/filter\";\nimport _mapInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/map\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/concat\";\nimport _Object$keys2 from \"@babel/runtime-corejs3/core-js-stable/object/keys\";\nimport _Promise from \"@babel/runtime-corejs3/core-js-stable/promise\";\nimport _spliceInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/splice\";\nimport _sliceInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/slice\";\nimport find from 'lodash/find';\nimport noop from 'lodash/noop';\nimport lib from './lib';\nimport refs from './lib/refs';\nimport allOf from './lib/all-of';\nimport parameters from './lib/parameters';\nimport properties from './lib/properties';\nimport ContextTree from './lib/context-tree';\nvar HARD_LIMIT = 100;\nvar SpecMap = /*#__PURE__*/function () {\n  function SpecMap(opts) {\n    var _this = this,\n        _context,\n        _context2;\n\n    _classCallCheck(this, SpecMap);\n\n    _Object$assign(this, {\n      spec: "",\n      debugLevel: 'info',\n      plugins: [],\n      pluginHistory: {},\n      errors: [],\n      mutations: [],\n      promisedPatches: [],\n      state: {},\n      patches: [],\n      context: {},\n      contextTree: new ContextTree(),\n      showDebug: false,\n      allPatches: [],\n      // only populated if showDebug is true\n      pluginProp: 'specMap',\n      libMethods: _Object$assign(Object.create(this), lib, {\n        getInstance: function getInstance() {\n          return _this;\n        }\n      }),\n      allowMetaPatches: false\n    }, opts); // Lib methods bound\n\n    this.get = this._get.bind(this); // eslint-disable-line no-underscore-dangle\n    this.getContext = this._getContext.bind(this); // eslint-disable-line no-underscore-dangle\n    this.hasRun = this._hasRun.bind(this); // eslint-disable-line no-underscore-dangle\n    this.wrappedPlugins = _filterInstanceProperty(_context = _mapInstanceProperty(_context2 = this.plugins).call(_context2, this.wrapPlugin.bind(this))).call(_context, lib.isFunction); // Initial patch(s)\n    this.patches.push(lib.add([], this.spec));\n    this.patches.push(lib.context([], this.context));\n    this.updatePatches(this.patches);\n  }\n\n  _createClass(SpecMap, [{\n    key: \"debug\",\n    value: function debug(level) {\n      if (this.debugLevel === level) {\n        var _console;\n\n        for (var _len = arguments.length, args = new Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++) {\n          args[_key - 1] = arguments[_key];\n        }\n\n        (_console = console).log.apply(_console, args); // eslint-disable-line no-console\n      }\n    }, {\n    key: \"verbose\",\n    value: function verbose(header) {\n      if (this.debugLevel === 'verbose') {\n        var _console2, _context3;\n\n        for (var _len2 = arguments.length, args = new Array(_len2 > 1 ? _len2 - 1 : 0), _key2 = 1; _key2 < _len2; _key2++) {\n          args[_key2 - 1] = arguments[_key2];\n        }\n\n        (_console2 = console).log.apply(_console2, _concatInstanceProperty(_context3 = [\"[\".concat(header, \" \"])).call(_context3, args)); // eslint-disable-line no-console\n      }\n    }, {\n    key: \"wrapPlugin\",\n    value: function wrapPlugin(plugin, name) {\n      var pathDiscriminator = this.pathDiscriminator;\n      var ctx = null;\n      var fn;\n\n      if (plugin[this.pluginProp]) {\n        ctx = plugin;\n        fn = plugin[this.pluginProp];\n      } else if (lib.isFunction(plugin)) {\n        fn = plugin;\n      } else if (lib.isObject(plugin)) {\n        fn = createKeyBasedPlugin(plugin);\n      }\n\n      return _Object$assign(fn.bind(ctx), {\n        pluginName: plugin.name || name,\n        isGenerator: lib.isGenerator(fn)\n      }); // Expected plugin interface: {key: string, plugin: fn*}\n      // This traverses depth-first and immediately applies yielded patches.\n      // This strategy should work well for most plugins (including the built-ins).\n      // We might consider making this (traversing & application) configurable later.\n    }\n  }], function () {\n    function createKeyBasedPlugin(pluginObj) {\n      var isSubPath = function isSubPath(path, tested) {\n        if

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(!Array.isArray(path)) {\n      return true;\n    }\n\n    return path.every(function (val, i) {\n      return
val === tested[i];\n    });\n  });\n\n  return /*#__PURE__*/_regeneratorRuntime.mark(function
generator(patches, specmap) {\n    var _marked, refCache, _iterator, _step, patch, traverse;\n\n    return
_regeneratorRuntime.wrap(function generator$(_context5) {\n      while (1) {\n        switch (_context5.prev =
_context5.next) {\n          case 0:\n            traverse = function _traverse(obj, path, patch) {\n              var
parentIndex, parent, indexOffFirstProperties, isRootProperties, traversed, _i, _Object$keys, key, val, updatedPath,
isObj, objRef, isWithinPathDiscriminator;\n\n              return _regeneratorRuntime.wrap(function
traverse$(_context4) {\n                while (1) {\n                  switch (_context4.prev = _context4.next) {\n
                    case 0:\n                      if (lib.isObject(obj)) {\n                        _context4.next = 6;\n
                      }\n                      break;\n                    }\n                    if (!(pluginObj.key === path[path.length - 1])) {\n
                      _context4.next = 4;\n                      break;\n                    }\n                    _context4.next = 4;\n
                    return pluginObj.plugin(obj, pluginObj.key, path, specmap);\n                    case 4:\n
                    _context4.next = 30;\n                      break;\n                    case 6:\n                      parentIndex =
path.length - 1;\n                      parent = path[parentIndex];\n                      indexOffFirstProperties =
path.indexOf('properties');\n                      isRootProperties = parent === 'properties' && parentIndex ===
indexOffFirstProperties;\n                      traversed = specmap.allowMetaPatches && refCache[obj.$$ref]; //
eslint-disable-next-line no-restricted-syntax\n\n                      _i = 0, _Object$keys = _Object$keys2(obj);\n\n
                      case 12:\n                        if (!(_i < _Object$keys.length)) {\n                          _context4.next = 30;\n
                          break;\n                        }\n                        key = _Object$keys[_i];\n                        val =
obj[key];\n                        updatedPath = _concatInstanceProperty(path).call(path, key);\n                        isObj =
lib.isObject(val);\n                        objRef = obj.$$ref;\n\n                        if (traversed) {\n
                          _context4.next = 22;\n                          break;\n                        }\n                        if (!isObj) {\n
                          _context4.next = 22;\n                          break;\n                        }\n                        // Only store the ref if
it exists\n                        if (specmap.allowMetaPatches && objRef) {\n                          refCache[objRef] =
true;\n                        }\n\n                        return _context4.delegateYield(traverse(val, updatedPath, patch),
\"t0\", 22);\n                    case 22:\n                      if (!(isRootProperties && key === pluginObj.key)) {\n
                      _context4.next = 27;\n                      break;\n                    }\n                    isWithinPathDiscriminator = isSubPath(pathDiscriminator, path);\n\n                    if (!(!pathDiscriminator ||
isWithinPathDiscriminator)) {\n                      _context4.next = 27;\n                      break;\n                    }\n
                    }\n                    _context4.next = 27;\n                    return pluginObj.plugin(val, key, updatedPath,
specmap, patch);\n                    case 27:\n                      _i++;\n                      _context4.next = 12;\n
                    break;\n                    case 30:\n                      case \"end\":\n                      return\n                    _context4.stop();\n                    }\n                    }, _marked);\n                });\n\n                _marked = /*#__PURE__*/_regeneratorRuntime.mark(traverse);\n                refCache = {};\n                // eslint-disable-next-
line no-restricted-syntax\n                _iterator =
_createForOfIteratorHelper(_filterInstanceProperty(patches).call(patches, lib.isAdditiveMutation));\n                _context5.prev = 4;\n                _iterator.s();\n\n                case 6:\n                  if ((_step = _iterator.n()).done) {\n
                  _context5.next = 11;\n                  break;\n                }\n                patch = _step.value;\n
                return _context5.delegateYield(traverse(patch.value, patch.path, patch), \"t0\", 9);\n                case 9:\n
                _context5.next = 6;\n                break;\n                case 11:\n                  _context5.next = 16;\n
                break;\n                case 13:\n                  _context5.prev = 13;\n                  _context5.t1 =
_context5[\"catch\"](4);\n                  _iterator.e(_context5.t1);\n\n                  case 16:\n                    _context5.prev =
16;\n                    _iterator.f();\n                    return _context5.finish(16);\n                    case 19:\n                      case
\"end\":\n                      return _context5.stop();\n                    }\n                    }, generator, null, [[4, 13, 16, 19]]);\n
                });\n            }\n            }, {\n              key: \"nextPlugin\",\n              value: function nextPlugin() {\n                var _this2 = this;\n\n                //
Array.prototype.find doesn't work in IE 11 :(\n                return find(this.wrappedPlugins, function (plugin) {\n                  var
mutations = _this2.getMutationsForPlugin(plugin);\n                  return mutations.length > 0;\n                });\n            }\n            }, {\n              key: \"nextPromisedPatch\",\n              value: function nextPromisedPatch() {\n                if (this.promisedPatches.length > 0) {\n

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var _context6;\n\n    return _Promise.race(_mapInstanceProperty(_context6 =
this.promisedPatches).call(_context6, function (patch) {\n    return patch.value;\n    }));\n  }\n\n  return
undefined;\n  }\n  }, {\n  key: \"getPluginHistory\",\n  value: function getPluginHistory(plugin) {\n    var name
= this.constructor.getPluginName(plugin);\n    return this.pluginHistory[name] || [];\n  }\n  }, {\n  key:
\"getPluginRunCount\",\n  value: function getPluginRunCount(plugin) {\n    return
this.getPluginHistory(plugin).length;\n  }\n  }, {\n  key: \"getPluginHistoryTip\",\n  value: function
getPluginHistoryTip(plugin) {\n    var history = this.getPluginHistory(plugin);\n    var val = history &&
history[history.length - 1];\n    return val || {};\n  }\n  }, {\n  key: \"getPluginMutationIndex\",\n  value:
function getPluginMutationIndex(plugin) {\n    var mi = this.getPluginHistoryTip(plugin).mutationIndex;\n    return
typeof mi !== 'number' ? -1 : mi;\n  }\n  }, {\n  key: \"updatePluginHistory\",\n  value: function
updatePluginHistory(plugin, val) {\n    var name = this.constructor.getPluginName(plugin);\n    this.pluginHistory[name] = this.pluginHistory[name] || [];\n    this.pluginHistory[name].push(val);\n  }\n  }, {\n  key: \"updatePatches\",\n  value: function updatePatches(patches) {\n    var _this3 = this;\n\n    lib.normalizeArray(patches).forEach(function (patch) {\n    if (patch instanceof Error) {\n    _this3.errors.push(patch);\n\n    return;\n    }\n\n    try {\n    if (!lib.isObject(patch)) {\n    _this3.debug('updatePatches', 'Got a non-object patch', patch);\n\n    return;\n    }\n\n    if
(_this3.showDebug) {\n    _this3.allPatches.push(patch);\n    }\n\n    if (lib.isPromise(patch.value)) {\n    _this3.promisedPatches.push(patch);\n\n    _this3.promisedPatchThen(patch);\n\n    return;\n    }\n\n    if (lib.isContextPatch(patch)) {\n    _this3.setContext(patch.path, patch.value);\n\n    return;\n    }\n\n    if (lib.isMutation(patch)) {\n    _this3.updateMutations(patch);\n\n    return;\n    }\n    } catch (e) {\n    console.error(e); // eslint-disable-line no-console\n\n    _this3.errors.push(e);\n    }\n  });\n  }\n  }, {\n  key: \"updateMutations\",\n  value: function updateMutations(patch) {\n    if
(_typeof(patch.value) === 'object' && !Array.isArray(patch.value) && this.allowMetaPatches) {\n    patch.value
= _objectSpread({}, patch.value);\n    }\n\n    var result = lib.applyPatch(this.state, patch, {\n    allowMetaPatches: this.allowMetaPatches\n  });\n\n    if (result) {\n    this.mutations.push(patch);\n    this.state = result;\n    }\n  }\n  }, {\n  key: \"removePromisedPatch\",\n  value: function
removePromisedPatch(patch) {\n    var _context7;\n\n    var index = this.promisedPatches.indexOf(patch);\n\n    if (index < 0) {\n    this.debug(\"Tried to remove a promisedPatch that isn't there!\");\n    return;\n    }\n\n    _spliceInstanceProperty(_context7 = this.promisedPatches).call(_context7, index, 1);\n  }\n  }, {\n  key:
\"promisedPatchThen\",\n  value: function promisedPatchThen(patch) {\n    var _this4 = this;\n\n    patch.value =
patch.value.then(function (val) {\n    var promisedPatch = _objectSpread(_objectSpread({}, patch), {}, {\n    value: val\n    });\n\n    _this4.removePromisedPatch(patch);\n\n    _this4.updatePatches(promisedPatch);\n  }).catch(function (e) {\n    _this4.removePromisedPatch(patch);\n\n    _this4.updatePatches(e);\n  });\n\n    return patch.value;\n  }\n  }, {\n  key: \"getMutations\",\n  value: function getMutations(from, to) {\n    var
_context8;\n\n    from = from || 0;\n\n    if (typeof to !== 'number') {\n    to = this.mutations.length;\n    }\n\n    return _sliceInstanceProperty(_context8 = this.mutations).call(_context8, from, to);\n  }\n  }, {\n  key:
\"getCurrentMutations\",\n  value: function getCurrentMutations() {\n    return
this.getMutationsForPlugin(this.getCurrentPlugin());\n  }\n  }, {\n  key: \"getMutationsForPlugin\",\n  value:
function getMutationsForPlugin(plugin) {\n    var tip = this.getPluginMutationIndex(plugin);\n    return
this.getMutations(tip + 1);\n  }\n  }, {\n  key: \"getCurrentPlugin\",\n  value: function getCurrentPlugin() {\n    return
this.currentPlugin;\n  }\n  }, {\n  key: \"getLib\",\n  value: function getLib() {\n    return
this.libMethods;\n  } // eslint-disable-next-line no-underscore-dangle\n  }, {\n  key: \"_get\",\n  value: function
_get(path) {\n    return lib.getIn(this.state, path);\n  } // eslint-disable-next-line no-underscore-dangle\n  }, {\n  key: \"_getContext\",\n  value: function _getContext(path) {\n    return this.contextTree.get(path);\n  }\n  }, {\n  key: \"setContext\",\n  value: function setContext(path, value) {\n    return this.contextTree.set(path, value);\n  } // eslint-disable-next-line no-underscore-dangle\n  }, {\n  key: \"_hasRun\",\n  value: function _hasRun(count) {\n    var times = this.getPluginRunCount(this.getCurrentPlugin());\n    return times > (count || 0);\n  }\n  }, {\n  key: \"dispatch\",\n  value: function dispatch() {\n    var _this5 = this;\n\n    var that = this;\n\n    var plugin =

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this.nextPlugin();\n\n  if (!plugin) {\n    var nextPromise = this.nextPromisedPatch();\n    if (nextPromise) {\n      return nextPromise.then(function () {\n        return _this5.dispatch();\n      }).catch(function () {\n        return _this5.dispatch();\n      });\n    } // We're done!\n\n    var result = {\n      spec: this.state,\n      errors: this.errors\n    };\n\n    if (this.showDebug) {\n      result.patches = this.allPatches;\n    }\n\n    return _Promise.resolve(result);\n  } // Makes sure plugin isn't running an endless loop\n\n  that.pluginCount = that.pluginCount || {};\n  that.pluginCount[plugin] = (that.pluginCount[plugin] || 0) + 1;\n  if (that.pluginCount[plugin] > HARD_LIMIT) {\n    var _context9;\n\n    return _Promise.resolve({\n      spec: that.state,\n      errors: _concatInstanceProperty(_context9 = that.errors).call(_context9, new Error(\"We've reached a hard limit of \".concat(HARD_LIMIT, \" plugin runs\")))\n    });\n  } // A different plugin runs, wait for all promises to resolve, then retry\n\n  if (plugin !== this.currentPlugin && this.promisedPatches.length) {\n    var _context10;\n\n    var promises = _mapInstanceProperty(_context10 = this.promisedPatches).call(_context10, function (p) {\n      return p.value;\n    }); // Waits for all to settle instead of Promise.all which stops on rejection\n\n    return _Promise.all(_mapInstanceProperty(promises).call(promises, function (promise) {\n      return promise.then(noop, noop);\n    })).then(function () {\n      return _this5.dispatch();\n    });\n  } // Ok, run the plugin\n\n  return executePlugin();\n\n  function executePlugin() {\n    that.currentPlugin = plugin;\n    var mutations = that.getCurrentMutations();\n    var lastMutationIndex = that.mutations.length - 1;\n\n    try {\n      if (plugin.isGenerator) {\n        // eslint-disable-next-line no-restricted-syntax\n        var _iterator2 = _createForOfIteratorHelper(plugin(mutations, that.getLib()),\n        _step2);\n        try {\n          for (_iterator2.s(); !(_step2 = _iterator2.n()).done;) {\n            var yieldedPatches = _step2.value;\n            updatePatches(yieldedPatches);\n          }\n        } catch (err) {\n          _iterator2.e(err);\n        } finally {\n          _iterator2.f();\n        }\n      } else {\n        var newPatches = plugin(mutations, that.getLib());\n        updatePatches(newPatches);\n      }\n    } catch (e) {\n      console.error(e); // eslint-disable-line no-console\n      updatePatches(_Object$assign(Object.create(e), {\n        plugin: plugin\n      }));\n    } finally {\n      that.updatePluginHistory(plugin, {\n        mutationIndex: lastMutationIndex\n      });\n    }\n\n    return that.dispatch();\n  }\n\n  function updatePatches(patches) {\n    if (patches) {\n      patches = lib.fullyNormalizeArray(patches);\n      that.updatePatches(patches, plugin);\n    }\n  }, [{\n    key: \"getPluginName\", \n    value: function getPluginName(plugin) {\n      return plugin.pluginName;\n    } \n  }, {\n    key: \"getPatchesOfType\", \n    value: function getPatchesOfType(patches, fn) {\n      return _filterInstanceProperty(patches).call(patches, fn);\n    } \n  }];\n\n  return SpecMap;\n})();\n\nexport default function mapSpec(opts) {\n  return new SpecMap(opts).dispatch();\n}\n\nvar plugins = {\n  refs: refs,\n  allOf: allOf,\n  parameters: parameters,\n  properties: properties\n};\n\nexport { SpecMap, plugins }; \", \"import _asyncToGenerator from \"@babel/runtime-corejs3/helpers/asyncToGenerator\";\nimport _regeneratorRuntime from \"@babel/runtime-corejs3/regenerator\";\nimport Http from './http';\nimport mapSpec, { plugins } from './specmap';\nimport { normalizeSwagger } from './helpers';\nimport { ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './constants';\nexport function makeFetchJSON(http) {\n  var opts = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n  var requestInterceptor = opts.requestInterceptor,\n  responseInterceptor = opts.responseInterceptor; // Set credentials with 'http.withCredentials' value\n\n  var credentials = http.withCredentials ? 'include' : 'same-origin';\n  return function (docPath) {\n    return http({\n      url: docPath,\n      loadSpec: true,\n      requestInterceptor: requestInterceptor,\n      responseInterceptor: responseInterceptor,\n      headers: {\n        Accept: ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n      },\n      credentials: credentials\n    }).then(function (res) {\n      return res.body;\n    });\n  }; \n} // Wipe out the http cache\n\nexport function clearCache() {\n  plugins.refs.clearCache();\n}\n\nexport default function resolve(obj) {\n  var fetch = obj.fetch,\n  spec = obj.spec,\n  url = obj.url,\n  mode = obj.mode,\n  _obj$allowMetaPatches = obj.allowMetaPatches,\n  allowMetaPatches = _obj$allowMetaPatches === void 0 ? true : _obj$allowMetaPatches,\n  pathDiscriminator = obj.pathDiscriminator,\n  modelPropertyMacro = obj.modelPropertyMacro,\n  parameterMacro = obj.parameterMacro,\n  requestInterceptor = obj.requestInterceptor,\n  responseInterceptor = obj.responseInterceptor,\n  skipNormalization =

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obj.skipNormalization,\n    useCircularStructures = obj.useCircularStructures;\n var http = obj.http,\n    baseDoc
= obj.baseDoc; // @TODO Swagger-UI uses baseDoc instead of url, this is to allow both\n // need to fix and pick
one.\n\n baseDoc = baseDoc || url; // Provide a default fetch implementation\n // TODO fetch should be removed,
and http used instead\n\n http = fetch || http || Http;\n\n if (!spec) {\n    return makeFetchJSON(http, {\n
requestInterceptor: requestInterceptor,\n    responseInterceptor: responseInterceptor\n
})(baseDoc).then(doResolve);\n } \n\n return doResolve(spec);\n\n function doResolve(_spec) {\n    if (baseDoc)
{\n    plugins.refs.docCache[baseDoc] = _spec;\n    } // Build a json-fetcher ( ie: give it a URL and get json out
)\n\n plugins.refs.fetchJSON = makeFetchJSON(http, {\n    requestInterceptor: requestInterceptor,\n
responseInterceptor: responseInterceptor\n    });\n    var plugs = [plugins.refs];\n\n    if (typeof parameterMacro ===
'function') {\n    plugs.push(plugins.parameters);\n    }\n\n    if (typeof modelPropertyMacro === 'function') {\n
plugs.push(plugins.properties);\n    }\n\n    if (mode !== 'strict') {\n    plugs.push(plugins.allOf);\n    } // mapSpec is
where the hard work happens\n\n return mapSpec({\n    spec: _spec,\n    context: {\n    baseDoc: baseDoc\n
    },\n    plugins: plugs,\n    allowMetaPatches: allowMetaPatches,\n    // allows adding .meta patches, which
include adding `$$ref`s to the spec\n    pathDiscriminator: pathDiscriminator,\n    // for lazy resolution\n
parameterMacro: parameterMacro,\n    modelPropertyMacro: modelPropertyMacro,\n    useCircularStructures:
useCircularStructures\n    }).then(skipNormalization ? /*#__PURE__*/function () {\n    var _ref =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(a) {\n    return
_regeneratorRuntime.wrap(function _callee$_context) {\n    while (1) {\n    switch (_context.prev =
_context.next) {\n    case 0:\n    return _context.abrupt("return", a);\n\n    case 1:\n    case
"end":\n    return _context.stop();\n    }\n    }, _callee);\n    }));\n    return function (_x)
{\n    return _ref.apply(this, arguments);\n    }; \n    } : normalizeSwagger);\n } \n\n", // These functions will
update the request.\n// They'll be given {req, value, paramter, spec, operation}.\nexport default {\n    body:
bodyBuilder,\n    header: headerBuilder,\n    query: queryBuilder,\n    path: pathBuilder,\n    formData:
formDataBuilder\n}; // Add the body to the request\n\nfunction bodyBuilder(_ref) {\n    var req = _ref.req,\n    value
= _ref.value;\n    req.body = value;\n} // Add a form data object.\n\nfunction formDataBuilder(_ref2) {\n    var req =
_ref2.req,\n    value = _ref2.value,\n    parameter = _ref2.parameter;\n\n    if (value || parameter.allowEmptyValue)
{\n    req.form = req.form || {};\n    req.form[parameter.name] = {\n    value: value,\n    allowEmptyValue:
parameter.allowEmptyValue,\n    collectionFormat: parameter.collectionFormat\n    }; \n    } \n} // Add a header to
the request\n\nfunction headerBuilder(_ref3) {\n    var req = _ref3.req,\n    parameter = _ref3.parameter,\n
value = _ref3.value;\n    req.headers = req.headers || {};\n\n    if (typeof value !== 'undefined') {\n
req.headers[parameter.name] = value;\n    } \n} // Replace path paramters, with values ( ie: the URL )\n\nfunction
pathBuilder(_ref4) {\n    var req = _ref4.req,\n    value = _ref4.value,\n    parameter = _ref4.parameter;\n    req.url =
req.url.split("\\{\\}.concat(parameter.name, '\\}')").join(encodeURIComponent(value)); \n} // Add a query to the
`query` object, which will later be stringified into the URL's search\n\nfunction queryBuilder(_ref5) {\n    var req =
_ref5.req,\n    value = _ref5.value,\n    parameter = _ref5.parameter;\n    req.query = req.query || {};\n\n    if (value
=== false && parameter.type === 'boolean') {\n    value = 'false'; \n    } \n\n    if (value === 0 && ['number',
'integer'].indexOf(parameter.type) > -1) {\n    value = '0'; \n    } \n\n    if (value) {\n    req.query[parameter.name] = {\n
collectionFormat: parameter.collectionFormat,\n    value: value\n    }; \n    } \n    else if (parameter.allowEmptyValue
&& value !== undefined) {\n    var paramName = parameter.name;\n    req.query[paramName] =
req.query[paramName] || {};\n    req.query[paramName].allowEmptyValue = true;\n    } \n    } \n", "import
_includesInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/includes";\nimport
_JSON$stringify from "@babel/runtime-corejs3/core-js-stable/json/stringify";\n\n/*\n  Serializer that serializes
according to a media type instead of OpenAPI's\n `style` + `explode` constructs.\n*/\nexport default function
serialize(value, mediaType) {\n    if (_includesInstanceProperty(mediaType).call(mediaType, 'application/json')) {\n
if (typeof value === 'string') {\n    // Assume the user has a JSON string\n    return value;\n    }\n\n    return
_JSON$stringify(value);\n    } \n\n    return value.toString(); \n} \n", "import _typeof from "@babel/runtime-
corejs3/helpers/typeof";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_concatInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport pick from

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'lodash/pick';\nimport stylize, { encodeDisallowedCharacters } from './style-serializer';\nimport serialize from
 './content-serializer';\nexport function path(_ref) {\n  var req = _ref.req,\n      value = _ref.value,\n      parameter =
 _ref.parameter;\n  var name = parameter.name,\n      style = parameter.style,\n      explode = parameter.explode,\n      content = parameter.content;\n\n  if (content) {\n    var effectiveMediaType = _Object$keys(content)[0];\n\n    req.url = req.url.split("\\{\\}.concat(name, '\\} \\}").join(encodeDisallowedCharacters(serialize(value,
 effectiveMediaType), {\n      escape: true\n    }));\n    return;\n  }\n\n  var styledValue = stylize({\n    key:
 parameter.name,\n    value: value,\n    style: style || 'simple',\n    explode: explode || false,\n    escape: true\n  });\n  req.url = req.url.split("\\{\\}.concat(name, '\\} \\}").join(styledValue);\n}\nexport function query(_ref2) {\n  var req =
 _ref2.req,\n      value = _ref2.value,\n      parameter = _ref2.parameter;\n  req.query = req.query || {};\n\n  if
 (parameter.content) {\n    var effectiveMediaType = _Object$keys(parameter.content)[0];\n\n    req.query[parameter.name] = serialize(value, effectiveMediaType);\n    return;\n  }\n\n  if (value === false) {\n
 value = 'false';\n  }\n\n  if (value === 0) {\n    value = '0';\n  }\n\n  if (value) {\n    req.query[parameter.name] = {\n
    value: value,\n    serializationOption: pick(parameter, ['style', 'explode', 'allowReserved'])\n  }; \n  } else if
 (parameter.allowEmptyValue && value !== undefined) {\n    var paramName = parameter.name;\n\n    req.query[paramName] = req.query[paramName] || {};\n    req.query[paramName].allowEmptyValue = true;\n  }\n}\nvar PARAMETER_HEADER_BLACKLIST = ['accept', 'authorization', 'content-type'];\nexport function
 header(_ref3) {\n  var req = _ref3.req,\n      parameter = _ref3.parameter,\n      value = _ref3.value;\n  req.headers =
 req.headers || {};\n\n  if (PARAMETER_HEADER_BLACKLIST.indexOf(parameter.name.toLowerCase()) > -1)\n    {\n      return;\n    }\n\n  if (parameter.content) {\n    var effectiveMediaType =
 _Object$keys(parameter.content)[0];\n\n    req.headers[parameter.name] = serialize(value, effectiveMediaType);\n    return;\n  }\n\n  if (typeof value !== 'undefined') {\n    req.headers[parameter.name] = stylize({\n    key:
 parameter.name,\n    value: value,\n    style: parameter.style || 'simple',\n    explode: typeof parameter.explode
 === 'undefined' ? false : parameter.explode,\n    escape: false\n  });\n  }\n}\nexport function cookie(_ref4) {\n  var
 req = _ref4.req,\n      parameter = _ref4.parameter,\n      value = _ref4.value;\n  req.headers = req.headers || {};\n\n  var type = _typeof(value);\n\n  if (parameter.content) {\n    var _context;\n    var effectiveMediaType =
 _Object$keys(parameter.content)[0];\n\n    req.headers.Cookie = _concatInstanceProperty(_context =
 "\\}.concat(parameter.name, '\\=\\}").call(_context, serialize(value, effectiveMediaType));\n    return;\n  }\n\n  if (type
 !== 'undefined') {\n    var prefix = type === 'object' && !Array.isArray(value) && parameter.explode ? " :
 "\\}.concat(parameter.name, '\\=\\}";\n    req.headers.Cookie = prefix + stylize({\n    key: parameter.name,\n
 value: value,\n    escape: false,\n    style: parameter.style || 'form',\n    explode: typeof parameter.explode ===
 'undefined' ? false : parameter.explode\n  });\n  }\n}\n", "import _typeof from '@babel/runtime-
corejs3/helpers/typeof";\nimport _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray";\nimport
 _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys";\nimport _reduceInstanceProperty from
 '@babel/runtime-corejs3/core-js-stable/instance/reduce";\nimport _filterInstanceProperty from '@babel/runtime-
corejs3/core-js-stable/instance/filter";\nimport _Object$entries from '@babel/runtime-corejs3/core-js-
stable/object/entries";\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/concat";\n// This function runs after the common function,\n//
`src/execute/index.js#buildRequest`\nimport assign from 'lodash/assign';\nimport get from 'lodash/get';\nimport
 isPlainObject from 'lodash/isPlainObject';\nimport btoa from 'btoa';\nexport default function buildRequest(options,
 req) {\n  var operation = options.operation,\n      requestBody = options.requestBody,\n      securities =
 options.securities,\n      spec = options.spec,\n      attachContentTypeForEmptyPayload =
 options.attachContentTypeForEmptyPayload;\n  var requestContentType = options.requestContentType;\n  req =
 applySecurities({\n    request: req,\n    securities: securities,\n    operation: operation,\n    spec: spec\n  });\n  var
 requestBodyDef = operation.requestBody || {};\n\n  var requestBodyMediaTypes =
 _Object$keys(requestBodyDef.content || {});\n\n  var isExplicitContentTypeValid = requestContentType &&
 requestBodyMediaTypes.indexOf(requestContentType) > -1; // for OAS3: set the Content-Type\n\n  if (requestBody
 || attachContentTypeForEmptyPayload) {\n    // does the passed requestContentType appear in the requestBody
definition?\n    if (requestContentType && isExplicitContentTypeValid) {\n      req.headers['Content-Type'] =

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requestContentType;\n  } else if (!requestContentType) {\n    var firstMediaType =
requestBodyMediaTypes[0];\n\n    if (firstMediaType) {\n      req.headers['Content-Type'] = firstMediaType;\n      requestContentType = firstMediaType;\n    }\n  } else if (requestContentType &&
isExplicitContentTypeValid) {\n    req.headers['Content-Type'] = requestContentType;\n  }\n\n  if
(!options.responseContentType && operation.responses) {\n    var _context, _context2;\n\n    var mediaTypes =
_reduceInstanceProperty(_context = _filterInstanceProperty(_context2 =
_Object$entries(operation.responses)).call(_context2, function (_ref) {\n      var _ref2 = _slicedToArray(_ref, 2),\n      key = _ref2[0],\n      value = _ref2[1];\n\n      var code = parseInt(key, 10);\n      return code >= 200 && code <
300 && isPlainObject(value.content);\n    })).call(_context, function (acc, _ref3) {\n      var _ref4 =
_slicedToArray(_ref3, 2),\n      value = _ref4[1];\n      return _concatInstanceProperty(acc).call(acc,
_Object$keys(value.content));\n    }, []);\n\n    if (mediaTypes.length > 0) {\n      req.headers.accept =
mediaTypes.join(', ');\n    }\n  } // for OAS3: add requestBody to request\n\n\n  if (requestBody) {\n    if
(requestContentType) {\n      if (requestBodyMediaTypes.indexOf(requestContentType) > -1) {\n        // only attach
body if the requestBody has a definition for the\n        // contentType that has been explicitly set\n        if
(requestContentType === 'application/x-www-form-urlencoded' || requestContentType === 'multipart/form-data')
{\n          if (_typeof(requestBody) === 'object') {\n            var encoding =
(requestBodyDef.content[requestContentType] || {}).encoding || {};\n            req.form = {};\n\n            _Object$keys(requestBody).forEach(function (k) {\n              req.form[k] = {\n                value: requestBody[k],\n                encoding: encoding[k] || {};\n              };\n            });\n          } else {\n            req.form = requestBody;\n          }\n        } else {\n          req.body = requestBody;\n        }\n      } else {\n        req.body = requestBody;\n      }\n    }\n\n    return req;\n  } // Add security values, to operations - that declare their need on them\n// Adapted from the
Swagger2 implementation\n\nexport function applySecurities(_ref5) {\n  var request = _ref5.request,\n  _ref5$securities = _ref5.securities,\n  securities = _ref5$securities === void 0 ? {} : _ref5$securities,\n  _ref5$operation = _ref5.operation,\n  operation = _ref5$operation === void 0 ? {} : _ref5$operation,\n  spec =
_ref5.spec;\n  var result = assign({}, request);\n  var _securities$authorize = securities.authorized,\n  authorized =
_securities$authorize === void 0 ? {} : _securities$authorize;\n  var security = operation.security || spec.security ||
[];\n  var isAuthorized = authorized && !_Object$keys(authorized).length;\n  var securityDef = get(spec,
['components', 'securitySchemes']) || {};\n  result.headers = result.headers || {};\n  result.query = result.query ||
{};\n\n  if (!_Object$keys(securities).length || !isAuthorized || !security || Array.isArray(operation.security) &&
!operation.security.length) {\n    return request;\n  }\n\n  security.forEach(function (securityObj) {\n
_Object$keys(securityObj).forEach(function (key) {\n    var auth = authorized[key];\n    var schema =
securityDef[key];\n\n    if (!auth) {\n      return;\n    }\n\n    var value = auth.value || auth;\n    var type =
schema.type;\n\n    if (auth) {\n      if (type === 'apiKey') {\n        if (schema.in === 'query') {\n          result.query[schema.name] = value;\n        }\n        if (schema.in === 'header') {\n          result.headers[schema.name] = value;\n        }\n        if (schema.in === 'cookie') {\n          result.cookies[schema.name] = value;\n        }\n      } else if (type === 'http') {\n        if
(/^basic$/i.test(schema.scheme)) {\n          var _context3;\n\n          var username = value.username || '';\n          var password = value.password || '';\n          var encoded = btoa(_concatInstanceProperty(_context3 =
\"\".concat(username, ':').call(_context3, password));\n          result.headers.Authorization = \"Basic
\".concat(encoded);\n        }\n        if (/^bearer$/i.test(schema.scheme)) {\n          result.headers.Authorization =
\"Bearer \" .concat(value);\n        }\n      } else if (type === 'oauth2' || type === 'openIdConnect') {\n        var
_context4;\n\n        var token = auth.token || {};\n        var tokenName = schema['x-tokenName'] ||
'access_token';\n        var tokenValue = token[tokenName];\n        var tokenType = token.token_type;\n\n        if
(!tokenType || tokenType.toLowerCase() === 'bearer') {\n          tokenType = 'Bearer';\n        }\n\n        result.headers.Authorization = _concatInstanceProperty(_context4 = \"\".concat(tokenType, ' ').call(_context4,
tokenValue);\n      }\n    }\n  });\n  return result;\n}","import _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray';\nimport _filterInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/filter';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';

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_concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport btoa from
'btoa';\nimport assign from 'lodash/assign'; // This function runs after the common function,\n//
`src/execute/index.js#buildRequest`\n\nexport default function buildRequest(options, req) {\n  var spec =
options.spec,\n  operation = options.operation,\n  securities = options.securities,\n  requestContentType =
options.requestContentType,\n  responseContentType = options.responseContentType,\n  attachContentTypeForEmptyPayload = options.attachContentTypeForEmptyPayload; // Add securities, which are
applicable\n\n  req = applySecurities({\n    request: req,\n    securities: securities,\n    operation: operation,\n    spec:
spec\n  });\n\n  if (req.body || req.form || attachContentTypeForEmptyPayload) {\n    var _context, _context2;\n\n    //
all following conditionals are Swagger2 only\n    if (requestContentType) {\n      req.headers['Content-Type'] =
requestContentType;\n    } else if (Array.isArray(operation.consumes)) {\n      var _operation$consumes =
_slicedToArray(operation.consumes, 1);\n      req.headers['Content-Type'] = _operation$consumes[0];\n    } else if
(Array.isArray(spec.consumes)) {\n      var _spec$consumes = _slicedToArray(spec.consumes, 1);\n      req.headers['Content-Type'] = _spec$consumes[0];\n    } else if (operation.parameters &&
_filterInstanceProperty(_context = operation.parameters).call(_context, function (p) {\n      return p.type === 'file';\n    }
)).length) {\n      req.headers['Content-Type'] = 'multipart/form-data';\n    } else if (operation.parameters &&
_filterInstanceProperty(_context2 = operation.parameters).call(_context2, function (p) {\n      return p.in ===
'formData';\n    })).length) {\n      req.headers['Content-Type'] = 'application/x-www-form-urlencoded';\n    } else
if (requestContentType) {\n      var _context3, _context4;\n      var isBodyParamPresent = operation.parameters &&
_filterInstanceProperty(_context3 = operation.parameters).call(_context3, function (p) {\n      return p.in ===
'body';\n    })).length > 0;\n      var isFormDataParamPresent = operation.parameters &&
_filterInstanceProperty(_context4 = operation.parameters).call(_context4, function (p) {\n      return p.in ===
'formData';\n    })).length > 0;\n      if (isBodyParamPresent || isFormDataParamPresent) {\n        req.headers['Content-
Type'] = requestContentType;\n      }\n    }\n\n    if (!responseContentType && Array.isArray(operation.produces) &&
operation.produces.length > 0) {\n      req.headers.accept = operation.produces.join(', '); \n    }\n\n    return req;\n  } // Add
security values, to operations - that declare their need on them\n\n  export function applySecurities(_ref) {\n    var
request = _ref.request,\n    _ref$securities = _ref.securities,\n    securities = _ref$securities === void 0 ? {} :
_ref$securities,\n    _ref$operation = _ref.operation,\n    operation = _ref$operation === void 0 ? {} :
_ref$operation,\n    spec = _ref.spec;\n    var result = assign({}, request);\n    var _securities$authorize =
securities.authorized,\n    authorized = _securities$authorize === void 0 ? {} : _securities$authorize,\n    _securities$specSecur = securities.specSecurity,\n    specSecurity = _securities$specSecur === void 0 ? [] :
_securities$specSecur;\n    var security = operation.security || specSecurity;\n    var isAuthorized = authorized &&
!!_Object$keys(authorized).length;\n    var securityDef = spec.securityDefinitions;\n    result.headers = result.headers ||
{};\n    result.query = result.query || {};\n\n    if (!_Object$keys(securities).length || !isAuthorized || !security ||
Array.isArray(operation.security) && !operation.security.length) {\n      return request;\n    }\n\n    security.forEach(function (securityObj) {\n      _Object$keys(securityObj).forEach(function (key) {\n        var auth =
authorized[key];\n\n        if (!auth) {\n          return;\n        }\n\n        var token = auth.token;\n        var value = auth.value ||
auth;\n        var schema = securityDef[key];\n        var type = schema.type;\n        var tokenName = schema['x-
tokenName'] || 'access_token';\n        var oauthToken = token && token[tokenName];\n        var tokenType = token
&& token.token_type;\n\n        if (auth) {\n          if (type === 'apiKey') {\n            var inType = schema.in === 'query' ?
'query' : 'headers';\n            result[inType] = result[inType] || {};\n            result[inType][schema.name] = value;\n          } else if (type === 'basic') {\n            if (value.header) {\n              result.headers.authorization = value.header;\n            }
          } else {\n            var _context5;\n            var username = value.username || '';\n            var password =
value.password || '';\n            value.base64 = btoa(_concatInstanceProperty(_context5 = `\".concat(username,
\":\").call(_context5, password));\n            result.headers.authorization = `Basic \".concat(value.base64);\n          }\n        } else if (type === 'oauth2' && oauthToken) {\n          var _context6;\n          tokenType = !tokenType ||
tokenType.toLowerCase() === 'bearer' ? 'Bearer' : tokenType;\n          result.headers.authorization =
_concatInstanceProperty(_context6 = `\".concat(tokenType, \" \").call(_context6, oauthToken);\n        }\n      }\n    });\n  };\n  return result;\n}";\nimport _slicedToArray from '@babel/runtime-

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corejs3/helpers/slicedToArray\";\nimport _objectSpread from \"@babel/runtime-
corejs3/helpers/objectSpread2\";\nimport _objectWithoutProperties from \"@babel/runtime-
corejs3/helpers/objectWithoutProperties\";\nimport _Object$assign from \"@babel/runtime-corejs3/core-js-
stable/object/assign\";\nimport _filterInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/filter\";\nimport _Object$keys from \"@babel/runtime-corejs3/core-js-stable/object/keys\";\nimport
_JSON$stringify from \"@babel/runtime-corejs3/core-js-stable/json/stringify\";\nimport _concatInstanceProperty
from \"@babel/runtime-corejs3/core-js-stable/instance/concat\";\nimport _reduceInstanceProperty from
\"@babel/runtime-corejs3/core-js-stable/instance/reduce\";\nimport _mapInstanceProperty from \"@babel/runtime-
corejs3/core-js-stable/instance/map\";\nimport _sliceInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/slice\";\nimport getIn from 'lodash/get';\nimport isPlainObject from 'lodash/isPlainObject';\nimport
isArray from 'lodash/isArray';\nimport url from 'url';\nimport cookie from 'cookie';\nimport stockHttp, {
mergeInQueryOrForm } from './http';\nimport createError from './specmap/lib/create-error';\nimport
SWAGGER2_PARAMETER_BUILDERS from './swagger2/parameter-builders';\nimport * as
OAS3_PARAMETER_BUILDERS from './oas3/parameter-builders';\nimport oas3BuildRequest from './oas3/build-
request';\nimport swagger2BuildRequest from './swagger2/build-request';\nimport { getOperationRaw,
legacyIdFromPathMethod, isOAS3 } from './helpers';\n\nvar arrayOrEmpty = function arrayOrEmpty(ar) {\n return
Array.isArray(ar) ? ar : [];\n};\n\nvar OperationNotFoundError = createError('OperationNotFoundError', function
cb(message, extra, oriError) {\n this.originalError = oriError;\n\n _Object$assign(this, extra || {});\n});\n\nvar
findParametersWithName = function findParametersWithName(name, parameters) {\n return
_filterInstanceProperty(parameters).call(parameters, function (p) {\n return p.name === name;\n });\n};\n\n//
removes parameters that have duplicate 'in' and 'name' properties\n\nvar deduplicateParameters = function
deduplicateParameters(parameters) {\n var paramsMap = {};\n parameters.forEach(function (p) {\n if
(!paramsMap[p.in]) {\n paramsMap[p.in] = {};\n }\n\n paramsMap[p.in][p.name] = p;\n });\n var
dedupedParameters = [];\n\n _Object$keys(paramsMap).forEach(function (i) {\n
_Object$keys(paramsMap[i]).forEach(function (p) {\n dedupedParameters.push(paramsMap[i][p]);\n });\n
});\n\n return dedupedParameters;\n};\n\n// For stubbing in tests\n\nexport var self = {\n buildRequest:
buildRequest;\n};\n\n// Execute request, with the given operationId and parameters\n\n// pathName/method or operationId
is optional\n\nexport function execute(_ref) {\n var userHttp = _ref.http,\n fetch = _ref.fetch,\n spec =
_ref.spec,\n operationId = _ref.operationId,\n pathName = _ref.pathName,\n method = _ref.method,\n
parameters = _ref.parameters,\n securities = _ref.securities,\n extras = _objectWithoutProperties(_ref,
[\"http\", \"fetch\", \"spec\", \"operationId\", \"pathName\", \"method\", \"parameters\", \"securities\"]);\n\n //
Provide default fetch implementation\n var http = userHttp || fetch || stockHttp; // Default to _our_ http\n\n if
(pathName && method && !operationId) {\n operationId = legacyIdFromPathMethod(pathName, method);\n
}\n\n var request = self.buildRequest(_objectSpread({\n spec: spec,\n operationId: operationId,\n parameters:
parameters,\n securities: securities,\n http: http\n }, extras));\n\n if (request.body &&
(isPlainObject(request.body) || isArray(request.body))) {\n request.body = _JSON$stringify(request.body);\n } //
Build request and execute it\n\n return http(request);\n}\n\n// Build a request, which can be handled by the `http.js`
implementation.\n\nexport function buildRequest(options) {\n var _context, _context2;\n\n var spec =
options.spec,\n operationId = options.operationId,\n responseType = options.responseContentType,\n
scheme = options.scheme,\n requestInterceptor = options.requestInterceptor,\n responseInterceptor =
options.responseInterceptor,\n contextUrl = options.contextUrl,\n userFetch = options.userFetch,\n server =
options.server,\n serverVariables = options.serverVariables,\n http = options.http;\n\n var parameters =
options.parameters,\n parameterBuilders = options.parameterBuilders;\n\n var specIsOAS3 = isOAS3(spec);\n\n if
(!parameterBuilders) {\n // user did not provide custom parameter builders\n if (specIsOAS3) {\n
parameterBuilders = OAS3_PARAMETER_BUILDERS;\n } else {\n parameterBuilders =
SWAGGER2_PARAMETER_BUILDERS;\n }\n } // Set credentials with 'http.withCredentials' value\n\n var
credentials = http && http.withCredentials ? 'include' : 'same-origin';\n\n // Base Template\n\n var req = {\n url: \"\",\n
credentials: credentials,\n headers: {},\n cookies: {};\n\n };;\n\n if (requestInterceptor) {\n req.requestInterceptor

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function baseUrl(obj) {\n  var specIsOAS3 = isOAS3(obj.spec);\n  return specIsOAS3 ? oas3BaseUrl(obj) :
swagger2BaseUrl(obj);\n}\n\nfunction oas3BaseUrl(_ref2) {\n  var spec = _ref2.spec,\n  pathName =
_ref2.pathName,\n  method = _ref2.method,\n  server = _ref2.server,\n  contextUrl = _ref2.contextUrl,\n
_ref2$serverVariables = _ref2.serverVariables,\n  serverVariables = _ref2$serverVariables === void 0 ? {} :
_ref2$serverVariables;\n  var servers = getIn(spec, ['paths', pathName, (method || '').toLowerCase(), 'servers']) ||
getIn(spec, ['paths', pathName, 'servers']) || getIn(spec, ['servers']);\n  var selectedServerUrl = ";\n  var
selectedServerObj = null;\n  if (server && servers && servers.length) {\n    var serverUrls =
_mapInstanceProperty(servers).call(servers, function (srv) {\n      return srv.url;\n    });\n    if
(serverUrls.indexOf(server) > -1) {\n      selectedServerUrl = server;\n      selectedServerObj =
servers[serverUrls.indexOf(server)];\n    }\n  }\n  if (!selectedServerUrl && servers && servers.length) {\n    //
default to the first server if we don't have one by now\n    selectedServerUrl = servers[0].url; // eslint-disable-line
semi\n  }\n  var _servers = _slicedToArray(servers, 1);\n  selectedServerObj = _servers[0];\n  }\n  if
(selectedServerUrl.indexOf('{') > -1) {\n    // do variable substitution\n    var varNames =
getVariableTemplateName(selectedServerUrl);\n    varNames.forEach(function (vari) {\n      if
(selectedServerObj.variables && selectedServerObj.variables[vari]) {\n        // variable is defined in server\n
var variableDefinition = selectedServerObj.variables[vari];\n        var variableValue = serverVariables[vari] ||
variableDefinition.default;\n        var re = new RegExp("\\{".concat(vari, "\\}", 'g');\n        selectedServerUrl =
selectedServerUrl.replace(re, variableValue);\n      }\n    });\n  }\n  return
buildOas3UrlWithContext(selectedServerUrl, contextUrl);\n}\n\nfunction buildOas3UrlWithContext() {\n  var
ourUrl = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : ";\n  var contextUrl =
arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : ";\n  // relative server url should be resolved
against contextUrl\n  var parsedUrl = ourUrl && contextUrl ? url.parse(url.resolve(contextUrl, ourUrl)) :
url.parse(ourUrl);\n  var parsedContextUrl = url.parse(contextUrl);\n  var computedScheme =
stripNonAlpha(parsedUrl.protocol) || stripNonAlpha(parsedContextUrl.protocol) || ";\n  var computedHost =
parsedUrl.host || parsedContextUrl.host;\n  var computedPath = parsedUrl.pathname || ";\n  var res;\n  if
(computedScheme && computedHost) {\n    var _context6;\n    res = _concatInstanceProperty(_context6 =
"".concat(computedScheme, "://").call(_context6, computedHost + computedPath); // If last character is '/', trim
it off\n  } else {\n    res = computedPath;\n  }\n  return res[res.length - 1] === '/' ?
_sliceInstanceProperty(res).call(res, 0, -1) : res;\n}\n\nfunction getVariableTemplateName(str) {\n  var results =
[];\n  var re = /{([^\}]+)}/g;\n  var text; // eslint-disable-next-line no-cond-assign\n  while (text = re.exec(str)) {\n
results.push(text[1]);\n  }\n  return results;\n} // Compose the baseUrl ( scheme + host + basePath )\n\nfunction
swagger2BaseUrl(_ref3) {\n  var spec = _ref3.spec,\n  scheme = _ref3.scheme,\n  _ref3$contextUrl =
_ref3.contextUrl,\n  contextUrl = _ref3$contextUrl === void 0 ? " : _ref3$contextUrl;\n  var parsedContextUrl =
url.parse(contextUrl);\n  var firstSchemeInSpec = Array.isArray(spec.schemes) ? spec.schemes[0] : null;\n  var
computedScheme = scheme || firstSchemeInSpec || stripNonAlpha(parsedContextUrl.protocol) || 'http';\n  var
computedHost = spec.host || parsedContextUrl.host || ";\n  var computedPath = spec.basePath || ";\n  var res;\n  if
(computedScheme && computedHost) {\n    var _context7;\n    // we have what we need for an absolute URL\n
res = _concatInstanceProperty(_context7 = "".concat(computedScheme, "://").call(_context7, computedHost +
computedPath);\n  } else {\n    // if not, a relative URL will have to do\n    res = computedPath;\n  } // If last
character is '/', trim it off\n  return res[res.length - 1] === '/' ? _sliceInstanceProperty(res).call(res, 0, -1) :
res;\n}","import _objectSpread from "@babel/runtime-corejs3/helpers/objectSpread2";\nimport
_asyncToGenerator from "@babel/runtime-corejs3/helpers/asyncToGenerator";\nimport _regeneratorRuntime
from "@babel/runtime-corejs3/regenerator";\n// The subtree resolver is a higher-level interface that allows you
to\n// get the same result that you would from `Swagger.resolve`, but focuses on\n// a subtree of your object.\n//\n// It makes several assumptions that allow you to think less about what resolve,\n// specmap, and normalizeSwagger
are doing: if this is not suitable for you,\n// you can emulate `resolveSubtree`'s behavior by talking to the
traditional\n// resolver directly.\n//\n// By providing a top-level `obj` and a `path` to resolve within, the subtree\n// at
`path` will be resolved and normalized in the context of your top-level\n// `obj`. You'll get the resolved subtree

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&& c <= 57/*9*/) {\n      m = c - 48/*0*/;\n    } else if (c >= 65/*A*/ && c <= 70/*F*/) {\n      m = c -
65/*A*/ + 10;\n    } else if (c >= 97/*a*/ && c <= 102/*f*/) {\n      m = c - 97/*a*/ + 10;\n    } else {\n
out[outIndex++] = 37/*%*/;\n      out[outIndex++] = hexchar;\n      out[outIndex++] = c;\n      break;\n
}\n    out[outIndex++] = 16 * n + m;\n    break;\n  }\n }\n\n // TODO support returning arbitrary buffers.\n\n
return out.slice(0, outIndex - 1);\n};\n\nfunction qsUnescape(s, decodeSpaces) {\n  try {\n    return
decodeURIComponent(s);\n  } catch (e) {\n    return QueryString.unescapeBuffer(s, decodeSpaces).toString();\n
}\n}\n\nQueryString.unescape = qsUnescape;\n\n\nvar hexTable = new Array(256);\nfor (var i = 0; i < 256; ++i)\n  hexTable[i] = '%' + ((i < 16 ? '0' : '') + i.toString(16)).toUpperCase();\n\nQueryString.escape = function(str) {\n //
replaces encodeURIComponent\n // http://www.ecma-international.org/ecma-262/5.1/#sec-15.1.3.4\n if (typeof str
!== 'string')\n   str += ";\n   var out = ";\n   var lastPos = 0;\n   for (var i = 0; i < str.length; ++i) {\n   var c =
str.charCodeAt(i);\n   // These characters do not need escaping (in order):\n   // ! - . _ ~\n   // ' ( ) *\n   // digits\n
// alpha (uppercase)\n   // alpha (lowercase)\n   if (c === 0x21 || c === 0x2D || c === 0x2E || c === 0x5F || c ===
0x7E ||\n     (c >= 0x27 && c <= 0x2A) ||\n     (c >= 0x30 && c <= 0x39) ||\n     (c >= 0x41 && c <= 0x5A)
||\n     (c >= 0x61 && c <= 0x7A)) {\n     continue;\n   }\n   if (i - lastPos > 0)\n     out += str.slice(lastPos,
i);\n   // Other ASCII characters\n   if (c < 0x80) {\n     lastPos = i + 1;\n     out += hexTable[c];\n     continue;\n
   }\n   // Multi-byte characters ... \n   if (c < 0x800) {\n     lastPos = i + 1;\n     out += hexTable[0xC0 | (c >> 6)] +
hexTable[0x80 | (c & 0x3F)];\n     continue;\n   }\n   if (c < 0xD800 || c >= 0xE000) {\n     lastPos = i + 1;\n     out
+= hexTable[0xE0 | (c >> 12)] +\n       hexTable[0x80 | ((c >> 6) & 0x3F)] +\n       hexTable[0x80 | (c &
0x3F)];\n     continue;\n   }\n   // Surrogate pair\n     ++i;\n     var c2;\n     if (i < str.length)\n       c2 =
str.charCodeAt(i) & 0x3FF;\n     else\n       throw new URIError('URI malformed');\n     lastPos = i + 1;\n     c =
0x10000 + (((c & 0x3FF) << 10) | c2);\n     out += hexTable[0xF0 | (c >> 18)] +\n       hexTable[0x80 | ((c >> 12)
& 0x3F)] +\n       hexTable[0x80 | ((c >> 6) & 0x3F)] +\n       hexTable[0x80 | (c & 0x3F)];\n   }\n   if (lastPos
=== 0)\n     return str;\n   if (lastPos < str.length)\n     return out + str.slice(lastPos);\n   return out;\n};\n\nvar
stringifyPrimitive = function(v) {\n  if (typeof v === 'string')\n    return v;\n  if (typeof v === 'number' &&
isFinite(v))\n    return " + v;\n  if (typeof v === 'boolean')\n    return v ? 'true' : 'false';\n  return
";\n};\n\n\nQueryString.stringify = QueryString.encode = function(obj, sep, eq, options) {\n  sep = sep || '&';\n  eq =
eq || '=';\n\n  var encode = QueryString.escape;\n  if (options && typeof options.encodeURIComponent ===
'function') {\n    encode = options.encodeURIComponent;\n  }\n\n  if (obj !== null && typeof obj === 'object') {\n
var keys = Object.keys(obj);\n    var len = keys.length;\n    var flast = len - 1;\n    var fields = ";\n    for (var i = 0; i <
len; ++i) {\n      var k = keys[i];\n      var v = obj[k];\n      var ks = encode(stringifyPrimitive(k)) + eq;\n      if
(Array.isArray(v)) {\n        var vlen = v.length;\n        var vlast = vlen - 1;\n        for (var j = 0; j < vlen; ++j) {\n
fields += ks + encode(stringifyPrimitive(v[j]));\n          if (j < vlast)\n            fields += sep;\n        }\n        if (vlen
&& i < flast)\n          fields += sep;\n      } else {\n        fields += ks + encode(stringifyPrimitive(v));\n        if (i <
flast)\n          fields += sep;\n      }\n    }\n    return fields;\n  }\n  return ";\n};\n\n\n// Parse a key/value
string.\n\nQueryString.parse = QueryString.decode = function(qs, sep, eq, options) {\n  sep = sep || '&';\n  eq = eq ||
'=';\n\n  var obj = {};\n  if (typeof qs !== 'string' || qs.length === 0) {\n    return obj;\n  }\n\n  if (typeof sep !==
'string')\n    sep += ";\n\n  var eqLen = eq.length;\n  var sepLen = sep.length;\n\n  var maxKeys = 1000;\n  if (options
&& typeof options.maxKeys === 'number') {\n    maxKeys = options.maxKeys;\n  }\n\n  var pairs = Infinity;\n  if
(maxKeys > 0)\n    pairs = maxKeys;\n\n  var decode = QueryString.unescape;\n  if (options && typeof
options.decodeURIComponent === 'function') {\n    decode = options.decodeURIComponent;\n  }\n  var
customDecode = (decode !== qsUnescape);\n\n  var keys = [];\n  var lastPos = 0;\n  var sepIdx = 0;\n  var eqIdx =
0;\n  var key = ";\n  var value = ";\n  var keyEncoded = customDecode;\n  var valEncoded = customDecode;\n  var
encodeCheck = 0;\n  for (var i = 0; i < qs.length; ++i) {\n    var code = qs.charCodeAt(i);\n\n    // Try matching
key/value pair separator (e.g. '&')\n    if (code === sep.charCodeAt(sepIdx)) {\n      if (++sepIdx === sepLen) {\n
// Key/value pair separator match!\n        var end = i - sepIdx + 1;\n        if (eqIdx < eqLen) {\n          // If we didn't
find the key/value separator, treat the substring as\n          // part of the key instead of the value\n          if (lastPos <
end)\n            key += qs.slice(lastPos, end);\n          } else if (lastPos < end)\n            value += qs.slice(lastPos, end);\n
          if (keyEncoded)\n            key = decodeStr(key, decode);\n          if (valEncoded)\n            value = decodeStr(value,

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decode);\n    // Use a key array lookup instead of using hasOwnProperty(), which is\n    // slower\n    if
(keys.indexOf(key) === -1) {\n    obj[key] = value;\n    keys[keys.length] = key;\n    } else {\n    var
curValue = obj[key];\n    // `instanceof Array` is used instead of Array.isArray() because it\n    // is ~15-20%
faster with v8 4.7 and is safe to use because we are\n    // using it with values being created within this function\n
    if (curValue instanceof Array)\n        curValue[curValue.length] = value;\n    else\n        obj[key] =
[curValue, value];\n    }\n    if (--pairs === 0)\n        break;\n    keyEncoded = valEncoded =
customDecode;\n    encodeCheck = 0;\n    key = value = ";\n    lastPos = i + 1;\n    sepIdx = eqIdx = 0;\n
}\n    continue;\n    } else {\n    sepIdx = 0;\n    if (!valEncoded) {\n    // Try to match an (valid) encoded byte
(once) to minimize unnecessary\n    // calls to string decoding functions\n    if (code === 37/*%*/) {\n
encodeCheck = 1;\n    } else if (encodeCheck > 0 &&\n        ((code >= 48/*0*/ && code <= 57/*9*/) ||\n
        (code >= 65/*A*/ && code <= 70/*Z*/) ||\n        (code >= 97/*a*/ && code <= 102/*z*/))) {\n
if (++encodeCheck === 3)\n        valEncoded = true;\n    } else {\n    encodeCheck = 0;\n    }\n    }\n
}\n\n    // Try matching key/value separator (e.g. '=') if we haven't already\n    if (eqIdx < eqLen) {\n    if (code ===
eq.charCodeAt(eqIdx)) {\n    if (++eqIdx === eqLen) {\n    // Key/value separator match!\n    var end = i -
eqIdx + 1;\n    if (lastPos < end)\n        key += qs.slice(lastPos, end);\n        encodeCheck = 0;\n        lastPos
= i + 1;\n    }\n    continue;\n    } else {\n    eqIdx = 0;\n    if (!keyEncoded) {\n    // Try to match an
(valid) encoded byte once to minimize unnecessary\n    // calls to string decoding functions\n    if (code ===
37/*%*/) {\n    encodeCheck = 1;\n    } else if (encodeCheck > 0 &&\n        ((code >= 48/*0*/ &&
code <= 57/*9*/) ||\n        (code >= 65/*A*/ && code <= 70/*Z*/) ||\n        (code >= 97/*a*/ &&
code <= 102/*z*/))) {\n    if (++encodeCheck === 3)\n        keyEncoded = true;\n    } else {\n
encodeCheck = 0;\n    }\n    }\n    }\n    }\n\n    if (code === 43/*+*/) {\n    if (eqIdx < eqLen) {\n    if (i -
lastPos > 0)\n        key += qs.slice(lastPos, i);\n        key += '%20';\n        keyEncoded = true;\n    } else {\n    if
(i - lastPos > 0)\n        value += qs.slice(lastPos, i);\n        value += '%20';\n        valEncoded = true;\n    }\n
lastPos = i + 1;\n    }\n    }\n\n    // Check if we have leftover key or value data\n    if (pairs > 0 && (lastPos < qs.length
|| eqIdx > 0)) {\n    if (lastPos < qs.length) {\n    if (eqIdx < eqLen)\n        key += qs.slice(lastPos);\n    else if
(sepIdx < sepLen)\n        value += qs.slice(lastPos);\n    }\n    if (keyEncoded)\n        key = decodeStr(key, decode);\n
if (valEncoded)\n        value = decodeStr(value, decode);\n    // Use a key array lookup instead of using
hasOwnProperty(), which is\n    // slower\n    if (keys.indexOf(key) === -1) {\n    obj[key] = value;\n
keys[keys.length] = key;\n    } else {\n    var curValue = obj[key];\n    // `instanceof Array` is used instead of
Array.isArray() because it\n    // is ~15-20% faster with v8 4.7 and is safe to use because we are\n    // using it
with values being created within this function\n    if (curValue instanceof Array)\n        curValue[curValue.length]
= value;\n    else\n        obj[key] = [curValue, value];\n    }\n    }\n\n    return obj;\n};\n\n\n// v8 does not optimize
functions with try-catch blocks, so we isolate them here\n// to minimize the damage\nfunction decodeStr(s, decoder)
{\n    try {\n    return decoder(s);\n    } catch (e) {\n    return QueryString.unescape(s, true);\n    }\n}\n", "var baseClamp =
require('./_baseClamp'),\n    baseToString = require('./_baseToString'),\n    toInteger = require('./toInteger'),\n
toString = require('./toString');\n\n/**\n * Checks if `string` starts with the given target string.\n * *\n * @static\n *
@memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=""] The string to inspect.\n *
@param {string} [target] The string to search for.\n * @param {number} [position=0] The position to search
from.\n * @returns {boolean} Returns `true` if `string` starts with `target`,\n * else `false`.\n * @example\n *\n *
_.startsWith('abc', 'a');\n * // => true\n *\n * _.startsWith('abc', 'b');\n * // => false\n *\n *
_.startsWith('abc', 'b', 1);\n * // => true\n *\n * \nfunction startsWith(string, target, position) {\n    string = toString(string);\n    position = position ===
null\n        ? 0\n        : baseClamp(toInteger(position), 0, string.length);\n    target = baseToString(target);\n    return
string.slice(position, position + target.length) === target;\n}\n\nmodule.exports = startsWith;\n", "var toString =
require('./toString');\n\n/**\n * Converts `string`, as a whole, to lower case just like\n *
[String#toLowerCase](https://mdn.io/toLowerCase).\n * *\n * @static\n * @memberOf _\n * @since 4.0.0\n *
@category String\n * @param {string} [string=""] The string to convert.\n * @returns {string} Returns the lower
cased string.\n * @example\n *\n * _.toLowerCase('--foo-bar--');\n * // => '--foo-bar--'\n *\n *
_.toLowerCase('fooBar');\n * // => 'foobar'\n *\n *
_.toLowerCase('__FOO_BAR__');\n * // => '__foo_bar__'\n *\n * \nfunction toLower(value) {\n    return

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toString(value).toLowerCase();\n}\n\nmodule.exports = toLower;\n","use strict";\n\nvar _require =
require('./Component'),\n  DebounceInput = _require.DebounceInput;\n\nDebounceInput.DebounceInput =
DebounceInput;\nmodule.exports = DebounceInput;","var arrayWithHoles = require('./arrayWithHoles.js');\n\nvar
iterableToArray = require('./iterableToArray.js');\n\nvar unsupportedIterableToArray =
require('./unsupportedIterableToArray.js');\n\nvar nonIterableRest = require('./nonIterableRest.js');\n\nfunction
_toArray(arr) {\n  return arrayWithHoles(arr) || iterableToArray(arr) || unsupportedIterableToArray(arr) ||
nonIterableRest();\n}\n\nmodule.exports = _toArray;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","use strict";\n\nvar $ = require('./internals/export');\n\nvar fails =
require('./internals/fails');\n\nvar isArray = require('./internals/is-array');\n\nvar isObject = require('./internals/is-
object');\n\nvar toObject = require('./internals/to-object');\n\nvar toLength = require('./internals/to-length');\n\nvar
createProperty = require('./internals/create-property');\n\nvar arraySpeciesCreate = require('./internals/array-species-
create');\n\nvar arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\n\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar V8_VERSION = require('./internals/engine-
v8-version');\n\nvar IS_CONCAT_SPREADABLE = wellKnownSymbol('isConcatSpreadable');\n\nvar
MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFF;\n\nvar MAXIMUM_ALLOWED_INDEX_EXCEEDED =
'Maximum allowed index exceeded';\n\n// We can't use this feature detection in V8 since it causes\n// deoptimization
and serious performance degradation\n// https://github.com/zloirock/core-js/issues/679\n\nvar
IS_CONCAT_SPREADABLE_SUPPORT = V8_VERSION >= 51 || !fails(function () {\n  var array = [];\n  array[IS_CONCAT_SPREADABLE] = false;\n  return array.concat()[0] !== array;\n});\n\nvar
SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('concat');\n\nvar isConcatSpreadable = function (O) {\n  if
(!isObject(O)) return false;\n  var spreadable = O[IS_CONCAT_SPREADABLE];\n  return spreadable !==
undefined ? !spreadable : isArray(O);\n};\n\nvar FORCED = !IS_CONCAT_SPREADABLE_SUPPORT ||
!SPECIES_SUPPORT;\n\nArray.prototype.concat` method\n// https://tc39.es/ecma262/#sec-
array.prototype.concat\n// with adding support of @@isConcatSpreadable and @@species\n$({ target: 'Array',
proto: true, forced: FORCED }, {\n  // eslint-disable-next-line no-unused-vars -- required for `.length`\n  concat:
function concat(arg) {\n    var O = toObject(this);\n    var A = arraySpeciesCreate(O, 0);\n    var n = 0;\n    var i, k,
length, len, E;\n    for (i = -1, length = arguments.length; i < length; i++) {\n      E = i === -1 ? O : arguments[i];\n      if (isConcatSpreadable(E)) {\n        len = toLength(E.length);\n        if (n + len > MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        for (k = 0; k < len; k++, n++) if (k in E)
createProperty(A, n, E[k]);\n      } else {\n        if (n >= MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        createProperty(A, n++, E);\n      }\n    }\n    A.length = n;\n    return A;\n  }\n});\n\n","var DESCRIPTORS = require('./internals/descriptors');\n\nvar fails =
require('./internals/fails');\n\nvar createElement = require('./internals/document-create-element');\n\n// Thank's IES
for his funny defineProperty\n\nmodule.exports = !DESCRIPTORS && !fails(function () {\n  // eslint-disable-next-
line es/no-object-defineproperty -- required for testing\n  return Object.defineProperty(createElement('div'), 'a', {\n
get: function () { return 7; }\n  }).a !== 7;\n});\n\n","var fails = require('./internals/fails');\n\nvar replacement =
/#\\|\\.|prototype\\.\\/;\n\nvar isForced = function (feature, detection) {\n  var value = data[normalize(feature)];\n  return
value == POLYFILL ? true\n    : value == NATIVE ? false\n    : typeof detection == 'function' ? fails(detection)\n
: !detection;\n};\n\nvar normalize = isForced.normalize = function (string) {\n  return
String(string).replace(replacement, '.').toLowerCase();\n};\n\nvar data = isForced.data = {};\n\nvar NATIVE =
isForced.NATIVE = 'N';\n\nvar POLYFILL = isForced.POLYFILL = 'P';\n\nmodule.exports = isForced;\n\n","/* eslint-
disable es/no-symbol -- required for testing *\n\nvar NATIVE_SYMBOL = require('./internals/native-
symbol');\n\nmodule.exports = NATIVE_SYMBOL\n  && !Symbol.sham\n  && typeof Symbol.iterator ==
'symbol';\n\n","use strict";\n\nvar $ = require('./internals/export');\n\nvar global = require('./internals/global');\n\nvar
getBuiltIn = require('./internals/get-built-in');\n\nvar IS_PURE = require('./internals/is-pure');\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar NATIVE_SYMBOL = require('./internals/native-symbol');\n\nvar
USE_SYMBOL_AS_UID = require('./internals/use-symbol-as-uid');\n\nvar fails = require('./internals/fails');\n\nvar has
= require('./internals/has');\n\nvar isArray = require('./internals/is-array');\n\nvar isObject = require('./internals/is-

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object');\nvar anObject = require('./internals/an-object');\nvar toObject = require('./internals/to-object');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar nativeObjectCreate =
require('./internals/object-create');\nvar objectKeys = require('./internals/object-keys');\nvar
getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\nvar
getOwnPropertyNamesExternal = require('./internals/object-get-own-property-names-external');\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\nvar
definePropertyModule = require('./internals/object-define-property');\nvar propertyIsEnumerableModule =
require('./internals/object-property-is-enumerable');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar redefine = require('./internals/redefine');\nvar shared =
require('./internals/shared');\nvar sharedKey = require('./internals/shared-key');\nvar hiddenKeys =
require('./internals/hidden-keys');\nvar uid = require('./internals/uid');\nvar wellKnownSymbol =
require('./internals/well-known-symbol');\nvar wrappedWellKnownSymbolModule = require('./internals/well-
known-symbol-wrapped');\nvar defineWellKnownSymbol = require('./internals/define-well-known-symbol');\nvar
setToStringTag = require('./internals/set-to-string-tag');\nvar InternalStateModule = require('./internals/internal-
state');\nvar $forEach = require('./internals/array-iteration').forEach;\n\nvar HIDDEN = sharedKey('hidden');\nvar
SYMBOL = 'Symbol';\nvar PROTOTYPE = 'prototype';\nvar TO_PRIMITIVE =
wellKnownSymbol('toPrimitive');\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(SYMBOL);\nvar ObjectPrototype = Object[PROTOTYPE];\nvar $Symbol =
global.Symbol;\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar nativeGetOwnPropertyDescriptor =
getOwnPropertyDescriptorModule.f;\nvar nativeDefineProperty = definePropertyModule.f;\nvar
nativeGetOwnPropertyNames = getOwnPropertyNamesExternal.f;\nvar nativePropertyIsEnumerable =
propertyIsEnumerableModule.f;\nvar AllSymbols = shared('symbols');\nvar ObjectPrototypeSymbols = shared('op-
symbols');\nvar StringToSymbolRegistry = shared('string-to-symbol-registry');\nvar SymbolToStringRegistry =
shared('symbol-to-string-registry');\nvar WellKnownSymbolsStore = shared('wks');\nvar QObject =
global.QObject;\n// Don't use setters in Qt Script, https://github.com/zloirock/core-js/issues/173\nvar USE_SETTER
= !QObject || !QObject[PROTOTYPE] || !QObject[PROTOTYPE].findChild;\n\n// fallback for old Android,
https://code.google.com/p/v8/issues/detail?id=687\nvar setSymbolDescriptor = DESCRIPTORS && fails(function
() {\n  return nativeObjectCreate(nativeDefineProperty({}, 'a', {\n    get: function () { return
nativeDefineProperty(this, 'a', { value: 7 }).a; }\n  }));\n}).a !== 7;\n}) ? function (O, P, Attributes) {\n  var
ObjectPrototypeDescriptor = nativeGetOwnPropertyDescriptor(ObjectPrototype, P);\n  if
(ObjectPrototypeDescriptor) delete ObjectPrototype[P];\n  nativeDefineProperty(O, P, Attributes);\n  if
(ObjectPrototypeDescriptor && O !== ObjectPrototype) {\n    nativeDefineProperty(ObjectPrototype, P,
ObjectPrototypeDescriptor);\n  }\n} : nativeDefineProperty;\n\nvar wrap = function (tag, description) {\n  var
symbol = AllSymbols[tag] = nativeObjectCreate($Symbol[PROTOTYPE]);\n  setInternalState(symbol, {\n    type:
SYMBOL,\n    tag: tag,\n    description: description\n  });\n  if (!DESCRIPTORS) symbol.description =
description;\n  return symbol;\n};\n\nvar isSymbol = USE_SYMBOL_AS_UID ? function (it) {\n  return typeof it
=== 'symbol';\n} : function (it) {\n  return Object(it) instanceof $Symbol;\n};\n\nvar $defineProperty = function
defineProperty(O, P, Attributes) {\n  if (O === ObjectPrototype) $defineProperty(ObjectPrototypeSymbols, P,
Attributes);\n  anObject(O);\n  var key = toPrimitive(P, true);\n  anObject(Attributes);\n  if (has(AllSymbols, key))
{\n    if (!Attributes.enumerable) {\n      if (!has(O, HIDDEN)) nativeDefineProperty(O, HIDDEN,
createPropertyDescriptor(1, {}));\n      O[HIDDEN][key] = true;\n    } else {\n      if (has(O, HIDDEN) &&
O[HIDDEN][key]) O[HIDDEN][key] = false;\n      Attributes = nativeObjectCreate(Attributes, { enumerable:
createPropertyDescriptor(0, false) });\n    } return setSymbolDescriptor(O, key, Attributes);\n  } return
nativeDefineProperty(O, key, Attributes);\n};\n\nvar $defineProperties = function defineProperties(O, Properties)
{\n  anObject(O);\n  var properties = toIndexedObject(Properties);\n  var keys =
objectKeys(properties).concat($getOwnPropertySymbols(properties));\n  $forEach(keys, function (key) {\n    if

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(!DESCRIPTORS || $propertyIsEnumerable.call(properties, key)) $defineProperty(O, key, properties[key]);\n });\n
return O;\n};\n\nvar $create = function create(O, Properties) {\n return Properties === undefined ?\n
nativeObjectCreate(O) : $defineProperties(nativeObjectCreate(O), Properties);\n};\n\nvar $propertyIsEnumerable =\n
function propertyIsEnumerable(V) {\n var P = toPrimitive(V, true);\n var enumerable =\n
nativePropertyIsEnumerable.call(this, P);\n if (this === ObjectPrototype && has(AllSymbols, P) &&\n
!has(ObjectPrototypeSymbols, P)) return false;\n return enumerable || !has(this, P) || !has(AllSymbols, P) || has(this,\n
HIDDEN) && this[HIDDEN][P] ? enumerable : true;\n};\n\nvar $getOwnPropertyDescriptor = function\n
getOwnPropertyDescriptor(O, P) {\n var it = toIndexedObject(O);\n var key = toPrimitive(P, true);\n if (it ===\n
ObjectPrototype && has(AllSymbols, key) && !has(ObjectPrototypeSymbols, key)) return;\n var descriptor =\n
nativeGetOwnPropertyDescriptor(it, key);\n if (descriptor && has(AllSymbols, key) && !(has(it, HIDDEN) &&\n
it[HIDDEN][key])) {\n descriptor.enumerable = true;\n }\n return descriptor;\n};\n\nvar $getOwnPropertyNames\n
= function getOwnPropertyNames(O) {\n var names = nativeGetOwnPropertyNames(toIndexedObject(O));\n var\n
result = [];\n $forEach(names, function (key) {\n if (!has(AllSymbols, key) && !has(hiddenKeys, key))\n
result.push(key);\n });\n return result;\n};\n\nvar $getOwnPropertySymbols = function\n
getOwnPropertySymbols(O) {\n var IS_OBJECT_PROTOTYPE = O === ObjectPrototype;\n var names =\n
nativeGetOwnPropertyNames(IS_OBJECT_PROTOTYPE ? ObjectPrototypeSymbols : toIndexedObject(O));\n var\n
result = [];\n $forEach(names, function (key) {\n if (has(AllSymbols, key) && (!IS_OBJECT_PROTOTYPE ||\n
has(ObjectPrototype, key))) {\n result.push(AllSymbols[key]);\n }\n });\n return result;\n};\n\n// `Symbol`\n
constructor\n// https://tc39.es/ecma262/#sec-symbol-constructor\nif (!NATIVE_SYMBOL) {\n $Symbol = function\n
Symbol() {\n if (this instanceof $Symbol) throw TypeError('Symbol is not a constructor');\n var description =\n
!arguments.length || arguments[0] === undefined ? undefined : String(arguments[0]);\n var tag =\n
uid(description);\n var setter = function (value) {\n if (this === ObjectPrototype)\n
setter.call(ObjectPrototypeSymbols, value);\n if (has(this, HIDDEN) && has(this[HIDDEN], tag))\n
this[HIDDEN][tag] = false;\n setSymbolDescriptor(this, tag, createPropertyDescriptor(1, value));\n }\n if\n
(DESCRIPTORS && USE_SETTER) setSymbolDescriptor(ObjectPrototype, tag, { configurable: true, set: setter\n
});\n return wrap(tag, description);\n };}\n\n redefine($Symbol[PROTOTYPE], 'toString', function toString() {\n\n
return getInternalState(this).tag;\n });\n\n redefine($Symbol, 'withoutSetter', function (description) {\n return\n
wrap(uid(description), description);\n });\n\n propertyIsEnumerableModule.f = $propertyIsEnumerable;\n\n
definePropertyModule.f = $defineProperty;\n\n getOwnPropertyDescriptorModule.f = $getOwnPropertyDescriptor;\n\n
getOwnPropertyNamesModule.f = getOwnPropertyNamesExternal.f = $getOwnPropertyNames;\n\n\n
getOwnPropertySymbolsModule.f = $getOwnPropertySymbols;\n\n\n wrappedWellKnownSymbolModule.f =\n
function (name) {\n return wrap(wellKnownSymbol(name), name);\n };}\n\n if (DESCRIPTORS) {\n //\n
https://github.com/tc39/proposal-Symbol-description\n\n nativeDefineProperty($Symbol[PROTOTYPE],\n
'description', {\n configurable: true,\n get: function description() {\n return\n
getInternalState(this).description;\n }\n });\n\n if (!IS_PURE) {\n redefine(ObjectPrototype,\n
'propertyIsEnumerable', $propertyIsEnumerable, { unsafe: true });\n }\n }\n\n\n$({ global: true, wrap: true,\n
forced: !NATIVE_SYMBOL, sham: !NATIVE_SYMBOL }, {\n Symbol:\n
$Symbol\n});\n\n$forEach(objectKeys(WellKnownSymbolsStore), function (name) {\n\n
defineWellKnownSymbol(name);\n});\n\n\n$({ target: SYMBOL, stat: true, forced: !NATIVE_SYMBOL }, {\n //\n
`Symbol.for` method\n // https://tc39.es/ecma262/#sec-symbol.for\n 'for': function (key) {\n var string =\n
String(key);\n if (has(StringToSymbolRegistry, string)) return StringToSymbolRegistry[string];\n var symbol =\n
$Symbol(string);\n StringToSymbolRegistry[string] = symbol;\n SymbolToStringRegistry[symbol] = string;\n\n
return symbol;\n },\n // `Symbol.keyFor` method\n // https://tc39.es/ecma262/#sec-symbol.keyfor\n keyFor:\n
function keyFor(sym) {\n if (!isSymbol(sym)) throw TypeError(sym + ' is not a symbol');\n if\n
(has(SymbolToStringRegistry, sym)) return SymbolToStringRegistry[sym];\n },\n useSetter: function () {\n\n
USE_SETTER = true; },\n useSimple: function () {\n USE_SETTER = false; }\n});\n\n\n$({ target: 'Object', stat: true,\n
forced: !NATIVE_SYMBOL, sham: !DESCRIPTORS }, {\n // `Object.create` method\n //\n
https://tc39.es/ecma262/#sec-object.create\n create: $create,\n // `Object.defineProperty` method\n //

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https://tc39.es/ecma262/#sec-object.defineProperty\n defineProperty: $defineProperty,\n //
`Object.defineProperties` method\n // https://tc39.es/ecma262/#sec-object.defineproperties\n defineProperties:
$defineProperties,\n // `Object.getOwnPropertyDescriptor` method\n // https://tc39.es/ecma262/#sec-
object.getownpropertydescriptors\n getOwnPropertyDescriptor: $getOwnPropertyDescriptor\n});\n\n$({ target:
'Object', stat: true, forced: !NATIVE_SYMBOL }, {\n // `Object.getOwnPropertyNames` method\n //
https://tc39.es/ecma262/#sec-object.getownpropertynames\n getOwnPropertyNames: $getOwnPropertyNames,\n //
`Object.getOwnPropertySymbols` method\n // https://tc39.es/ecma262/#sec-object.getownpropertysymbols\n
getOwnPropertySymbols: $getOwnPropertySymbols\n});\n\n// Chrome 38 and 39
`Object.getOwnPropertySymbols` fails on primitives\n// https://bugs.chromium.org/p/v8/issues/detail?id=3443\n$({
target: 'Object', stat: true, forced: fails(function () { getOwnPropertySymbolsModule.f(1); }) }, {\n
getOwnPropertySymbols: function getOwnPropertySymbols(it) {\n return
getOwnPropertySymbolsModule.f(toObject(it));\n }\n});\n\n// `JSON.stringify` method behavior with symbols\n//
https://tc39.es/ecma262/#sec-json.stringify\nif ($stringify) {\n var FORCED_JSON_STRINGIFY =
!NATIVE_SYMBOL || fails(function () {\n var symbol = $Symbol();\n // MS Edge converts symbol values to
JSON as {\n return $stringify([symbol]) != '[null]'\n // WebKit converts symbol values to JSON as null\n ||
$stringify({ a: symbol }) != '{}'\n // V8 throws on boxed symbols\n || $stringify(Object(symbol)) != '{}';\n
});\n\n $({ target: 'JSON', stat: true, forced: FORCED_JSON_STRINGIFY }, {\n // eslint-disable-next-line no-
unused-vars -- required for `.length`\n stringify: function stringify(it, replacer, space) {\n var args = [it];\n
var index = 1;\n var $replacer;\n while (arguments.length > index) args.push(arguments[index++]);\n
$replacer = replacer;\n if (!isObject(replacer) && it === undefined || isSymbol(it)) return; // IE8 returns string on
undefined\n if (!isArray(replacer)) replacer = function (key, value) {\n if (typeof $replacer === 'function')
value = $replacer.call(this, key, value);\n if (!isSymbol(value)) return value;\n }; \n args[1] = replacer;\n
return $stringify.apply(null, args);\n }\n });\n\n// `Symbol.prototype[@@toPrimitive]` method\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@toprimitive\nif (!$Symbol[PROTOTYPE][TO_PRIMITIVE])
{\n createNonEnumerableProperty($Symbol[PROTOTYPE], TO_PRIMITIVE,
$Symbol[PROTOTYPE].valueOf);\n\n// `Symbol.prototype[@@toStringTag]` property\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@tostringtag\nsetToStringTag($Symbol,
SYMBOL);\n\nhiddenKeys[HIDDEN] = true;\n\n,"var has = require('./internals/has');\n\nvar toIndexedObject =
require('./internals/to-indexed-object');\n\nvar indexOf = require('./internals/array-includes').indexOf;\n\nvar
hiddenKeys = require('./internals/hidden-keys');\n\nmodule.exports = function (object, names) {\n var O =
toIndexedObject(object);\n var i = 0;\n var result = [];\n var key;\n for (key in O) !has(hiddenKeys, key) &&
has(O, key) && result.push(key);\n // Don't enum bug & hidden keys\n while (names.length > i) if (has(O, key =
names[i++])) {\n ~indexOf(result, key) || result.push(key);\n }\n return result;\n};\n\n","var getBuiltIn =
require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('document', 'documentElement');\n\n","var global =
require('./internals/global');\n\nvar inspectSource = require('./internals/inspect-source');\n\nvar WeakMap =
global.WeakMap;\n\nmodule.exports = typeof WeakMap === 'function' && /native
code/.test(inspectSource(WeakMap));\n\n","var store = require('./internals/shared-store');\n\nvar functionToString =
Function.toString;\n\n// this helper broken in `3.4.1-3.4.4`, so we can't use `shared` helper\nif (typeof
store.inspectSource != 'function') {\n store.inspectSource = function (it) {\n return functionToString.call(it);\n
};\n}\n\nmodule.exports = store.inspectSource;\n\n","var defineWellKnownSymbol = require('./internals/define-well-
known-symbol');\n\n// `Symbol.iterator` well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.iterator\n\ndefineWellKnownSymbol('iterator');\n\n","var toInteger = require('./internals/to-integer');\n\nvar
requireObjectCoercible = require('./internals/require-object-coercible');\n\n// `String.prototype.{ codePointAt, at }`
methods implementation\n\nvar createMethod = function (CONVERT_TO_STRING) {\n return function ($this, pos)
{\n var S = String(requireObjectCoercible($this));\n var position = toInteger(pos);\n var size = S.length;\n
var first, second;\n if (position < 0 || position >= size) return CONVERT_TO_STRING ? : undefined;\n first =
S.charCodeAt(position);\n return first < 0xD800 || first > 0xDBFF || position + 1 === size\n || (second =
S.charCodeAt(position + 1)) < 0xDC00 || second > 0xDFFF\n ? CONVERT_TO_STRING ? S.charAt(position)

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: first\n      : CONVERT_TO_STRING ? S.slice(position, position + 2) : (first - 0xD800 << 10) + (second -
0xDC00) + 0x10000;\n  });\n};\n\nmodule.exports = {\n  // `String.prototype.codePointAt` method\n  // https://tc39.es/ecma262/#sec-string.prototype.codepointat\n  codeAt: createMethod(false),\n  // `String.prototype.at`
method\n  // https://github.com/mathiasbynens/String.prototype.at\n  charAt: createMethod(true)\n};\n", "use
strict";\nvar IteratorPrototype = require('../internals/iterators-core').IteratorPrototype;\nvar create =
require('../internals/object-create');\nvar createPropertyDescriptor = require('../internals/create-property-
descriptor');\nvar setToStringTag = require('../internals/set-to-string-tag');\nvar Iterators =
require('../internals/iterators');\n\nvar returnThis = function () { return this; };\n\nmodule.exports = function
(IteratorConstructor, NAME, next) {\n  var TO_STRING_TAG = NAME + ' Iterator';\n  \n  IteratorConstructor.prototype = create(IteratorPrototype, { next: createPropertyDescriptor(1, next) });\n
  setToStringTag(IteratorConstructor, TO_STRING_TAG, false, true);\n  Iterators[TO_STRING_TAG] =
  returnThis;\n  return IteratorConstructor;\n};\n", "use strict";\nvar fails = require('../internals/fails');\nvar
getPrototypeOf = require('../internals/object-get-prototype-of');\nvar createNonEnumerableProperty =
require('../internals/create-non-enumerable-property');\nvar has = require('../internals/has');\nvar wellKnownSymbol
= require('../internals/well-known-symbol');\nvar IS_PURE = require('../internals/is-pure');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar BUGGY_SAFARI_ITERATORS = false;\n\nvar returnThis = function () {
return this; };\n\n// `%IteratorPrototype%` object\n// https://tc39.es/ecma262/#sec-%iteratorprototype%-object\nvar
IteratorPrototype, PrototypeOfArrayIteratorPrototype, arrayIterator;\n\n/* eslint-disable es/no-array-prototype-keys -
safe */\nif (![].keys) {\n  arrayIterator = [].keys();\n  // Safari 8 has buggy iterators w/o `next`\n  if (!('next' in
arrayIterator)) BUGGY_SAFARI_ITERATORS = true;\n  else {\n    PrototypeOfArrayIteratorPrototype =
getPrototypeOf(getPrototypeOf(arrayIterator));\n    if (PrototypeOfArrayIteratorPrototype !== Object.prototype)
IteratorPrototype = PrototypeOfArrayIteratorPrototype;\n  }\n}\n\nvar NEW_ITERATOR_PROTOTYPE =
IteratorPrototype == undefined || fails(function () {\n  var test = {};\n  // FF44- legacy iterators case\n  return
IteratorPrototype[ITERATOR].call(test) !== test;\n});\n\nif (NEW_ITERATOR_PROTOTYPE) IteratorPrototype =
{};\n\n// 25.1.2.1.1 %IteratorPrototype%[@@iterator]()\nif (!IS_PURE || NEW_ITERATOR_PROTOTYPE) &&
!has(IteratorPrototype, ITERATOR) {\n  createNonEnumerableProperty(IteratorPrototype, ITERATOR,
returnThis);\n}\n\nmodule.exports = {\n  IteratorPrototype: IteratorPrototype,\n  BUGGY_SAFARI_ITERATORS:
BUGGY_SAFARI_ITERATORS\n};\n", "var fails = require('../internals/fails');\n\nmodule.exports = !fails(function
() {\n  function F() { /* empty */ }\n  F.prototype.constructor = null;\n  // eslint-disable-next-line es/no-object-
getprototypeof -- required for testing\n  return Object.getPrototypeOf(new F()) !== F.prototype;\n});\n", "var filter =
require('../array/virtual/filter');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n
var own = it.filter;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.filter) ? filter :
own;\n};\n", "require('../modules/es.object.keys');\n\nvar path = require('../internals/path');\n\nmodule.exports =
path.Object.keys;\n", "var toString = {}.toString;\n\nmodule.exports = Array.isArray || function (arr) {\n  return
toString.call(arr) === '[object Array]';\n};\n", "require('../modules/es.object.define-property');\n\nvar path =
require('../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperty = module.exports = function
defineProperty(it, key, desc) {\n  return Object.defineProperty(it, key, desc);\n};\n\nif (Object.defineProperty.sham)
defineProperty.sham = true;\n", "use strict";\n\nvar aFunction = require('../internals/a-function');\nvar isObject =
require('../internals/is-object');\nvar slice = [].slice;\nvar factories = {};\n\nvar construct = function (C, argsLength,
args) {\n  if (!(argsLength in factories)) {\n    for (var list = [], i = 0; i < argsLength; i++) list[i] = 'a' + i + ' ';\n    //
eslint-disable-next-line no-new-func -- we have no proper alternatives, IE8- only\n    factories[argsLength] =
Function('C,a', 'return new C(' + list.join(',') + ')');\n  }\n  return factories[argsLength](C, args);\n};\n\n//
`Function.prototype.bind` method implementation\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n\nmodule.exports = Function.bind || function bind(that /*, ...args */) {\n  var fn =
aFunction(this);\n  var partArgs = slice.call(arguments, 1);\n  var boundFunction = function bound(/* args... */) {\n
var args = partArgs.concat(slice.call(arguments));\n    return this instanceof boundFunction ? construct(fn,
args.length, args) : fn.apply(that, args);\n  };\n  if (isObject(fn.prototype)) boundFunction.prototype = fn.prototype;\n
return boundFunction;\n};\n", "require('../modules/es.object.assign');\n\nvar path =

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require('../internals/path');\n\nmodule.exports = path.Object.assign;\n", "use strict";\nvar DESCRIPTORS =
require('../internals/descriptors');\nvar fails = require('../internals/fails');\nvar objectKeys =
require('../internals/object-keys');\nvar getOwnPropertySymbolsModule = require('../internals/object-get-own-
property-symbols');\nvar propertyIsEnumerableModule = require('../internals/object-property-is-enumerable');\nvar
toObject = require('../internals/to-object');\nvar IndexedObject = require('../internals/indexed-object');\n\n// eslint-
disable-next-line es/no-object-assign -- safe\nvar $assign = Object.assign;\n// eslint-disable-next-line es/no-object-
defineproperty -- required for testing\nvar defineProperty = Object.defineProperty;\n\n// `Object.assign` method\n//
https://tc39.es/ecma262/#sec-object.assign\nmodule.exports = !$assign || fails(function () {\n // should have correct
order of operations (Edge bug)\n if (DESCRIPTORS && $assign({ b: 1 }, $assign(defineProperty({}, 'a', {\n
enumerable: true,\n get: function () {\n defineProperty(this, 'b', {\n value: 3,\n enumerable: false\n
});\n })\n })), { b: 2 })).b !== 1) return true;\n // should work with symbols and should have deterministic property
order (V8 bug)\n var A = {};\n var B = {};\n // eslint-disable-next-line es/no-symbol -- safe\n var symbol =
Symbol();\n var alphabet = 'abcdefghijklmnopqrst';\n A[symbol] = 7;\n alphabet.split("").forEach(function (chr) {\n
B[chr] = chr; });\n return $assign({}, A)[symbol] !== 7 || objectKeys($assign({}, B)).join("") !== alphabet;\n}) ?
function assign(target, source) {\n // eslint-disable-line no-unused-vars -- required for `length`\n var T =
toObject(target);\n var argumentsLength = arguments.length;\n var index = 1;\n var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n var propertyIsEnumerable = propertyIsEnumerableModule.f;\n while
(argumentsLength > index) {\n var S = IndexedObject(arguments[index++]);\n var keys =
getOwnPropertySymbols ? objectKeys(S).concat(getOwnPropertySymbols(S)) : objectKeys(S);\n var length =
keys.length;\n var j = 0;\n var key;\n while (length > j) {\n key = keys[j++];\n if (!DESCRIPTORS ||
propertyIsEnumerable.call(S, key)) T[key] = S[key];\n }\n } return T;\n} : $assign;\n", "var slice =
require('../array/virtual/slice');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.slice;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.slice) ? slice :
own;\n};\n", "require('../modules/es.array.is-array');\n\nvar path = require('../internals/path');\n\nmodule.exports =
path.Array.isArray;\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n * use
strict";\n\nvar _prodInvariant = require('./reactProdInvariant'),\n _assign = require('object-assign');\n\nvar
ReactNoopUpdateQueue = require('./ReactNoopUpdateQueue');\n\nvar canDefineProperty =
require('./canDefineProperty');\n\nvar emptyObject = require('fbjs/lib/emptyObject');\n\nvar invariant =
require('fbjs/lib/invariant');\n\nvar lowPriorityWarning = require('./lowPriorityWarning');\n\n/**\n * Base class
helpers for the updating state of a component.\n *\n *function ReactComponent(props, context, updater) {\n
this.props = props;\n this.context = context;\n this.refs = emptyObject;\n // We initialize the default updater but the
real one gets injected by the\n // renderer.\n this.updater = updater ||
ReactNoopUpdateQueue;\n}\n\nReactComponent.prototype.isReactComponent = {};\n\n/**\n * Sets a subset of the
state. Always use this to mutate\n * state. You should treat `this.state` as immutable.\n *\n * There is no guarantee
that `this.state` will be immediately updated, so\n * accessing `this.state` after calling this method may return the old
value.\n *\n * There is no guarantee that calls to `setState` will run synchronously,\n * as they may eventually be
batched together. You can provide an optional\n * callback that will be executed when the call to setState is
actually\n * completed.\n *\n * When a function is provided to setState, it will be called at some point in\n * the
future (not synchronously). It will be called with the up to date\n * component arguments (state, props, context).
These values can be different\n * from this.* because your function may be called after receiveProps but before\n *
shouldComponentUpdate, and this new state, props, and context will not yet be\n * assigned to this.\n *\n * @param
{object|function} partialState Next partial state or function to\n * produce next partial state to be merged with
current state.\n * @param {?function} callback Called after state is updated.\n * @final\n * @protected\n
*\n *ReactComponent.prototype.setState = function (partialState, callback) {\n !(typeof partialState === 'object' ||
typeof partialState === 'function' || partialState == null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'setState(...): takes an object of state variables to update or a function which returns an object of state
variables.'): _prodInvariant('85') : void 0;\n this.updater.enqueueSetState(this, partialState);\n if (callback) {\n

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this.updater.enqueueCallback(this, callback, 'setState');\n } \n};\n\n/**\n * Forces an update. This should only be
invoked when it is known with\n * certainty that we are **not** in a DOM transaction.\n *\n * You may want to
call this when you know that some deeper aspect of the\n * component's state has changed but `setState` was not
called.\n *\n * This will not invoke `shouldComponentUpdate`, but it will invoke\n * `componentWillUpdate` and
`componentDidUpdate`.\n *\n * @param {?function} callback Called after update is complete.\n * @final\n *
@protected\n */\nReactComponent.prototype.forceUpdate = function (callback) {\n
this.updater.enqueueForceUpdate(this);\n if (callback) {\n this.updater.enqueueCallback(this, callback,
'forceUpdate');\n } \n};\n\n/**\n * Deprecated APIs. These APIs used to exist on classic React classes but since\n *
we would like to deprecate them, we're not going to move them over to this\n * modern base class. Instead, we
define a getter that warns if it's accessed.\n */\nif (process.env.NODE_ENV !== 'production') {\n var
deprecatedAPIs = {\n isMounted: ['isMounted', 'Instead, make sure to clean up subscriptions and pending requests
in ' + 'componentWillUnmount to prevent memory leaks.'],\n replaceState: ['replaceState', 'Refactor your code to
use setState instead (see ' + 'https://github.com/facebook/react/issues/3236).']\n };\n var defineDeprecationWarning
= function (methodName, info) {\n if (canDefineProperty) {\n
Object.defineProperty(ReactComponent.prototype, methodName, {\n get: function () {\n
lowPriorityWarning(false, '%s(...) is deprecated in plain JavaScript React classes. %s', info[0], info[1]);\n
return undefined;\n } \n });\n } \n };\n for (var fnName in deprecatedAPIs) {\n if
(deprecatedAPIs.hasOwnProperty(fnName)) {\n defineDeprecationWarning(fnName,
deprecatedAPIs[fnName]);\n } \n } \n};\n\n/**\n * Base class helpers for the updating state of a component.\n
*/\nfunction ReactPureComponent(props, context, updater) {\n // Duplicated from ReactComponent.\n this.props =
props;\n this.context = context;\n this.refs = emptyObject;\n // We initialize the default updater but the real one
gets injected by the\n // renderer.\n this.updater = updater || ReactNoopUpdateQueue;\n } \n\nfunction
ComponentDummy() {\nComponentDummy.prototype =
ReactComponent.prototype;\nReactPureComponent.prototype = new
ComponentDummy();\nReactPureComponent.prototype.constructor = ReactPureComponent;\n// Avoid an extra
prototype jump for these methods.\n_assign(ReactPureComponent.prototype,
ReactComponent.prototype);\nReactPureComponent.prototype.isPureReactComponent = true;\n\nmodule.exports =
{\n Component: ReactComponent,\n PureComponent: ReactPureComponent\n};\n\n/**\n * Copyright (c) 2015-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n */\n'use strict';\n\nvar warning = require('fbjs/lib/warning');\n\nfunction
warnNoop(publicInstance, callerName) {\n if (process.env.NODE_ENV !== 'production') {\n var constructor =
publicInstance.constructor;\n process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): Can only update
a mounted or mounting component. ' + 'This usually means you called %s() on an unmounted component. ' + 'This is
a no-op. Please check the code for the %s component.', callerName, callerName, constructor &&
(constructor.displayName || constructor.name) || 'ReactClass') : void 0;\n } \n};\n\n/**\n * This is the abstract API for
an update queue.\n */\nvar ReactNoopUpdateQueue = {\n /**\n * Checks whether or not this composite
component is mounted.\n * @param {ReactClass} publicInstance The instance we want to test.\n * @return
{boolean} True if mounted, false otherwise.\n * @protected\n * @final\n */\n isMounted: function
(publicInstance) {\n return false;\n },\n /**\n * Enqueue a callback that will be executed after all the pending
updates\n * have processed.\n * @param {ReactClass} publicInstance The instance to use as `this` context.\n
* @param {?function} callback Called after state is updated.\n * @internal\n */\n enqueueCallback: function
(publicInstance, callback) {\n },\n /**\n * Forces an update. This should only be invoked when it is known with\n
* certainty that we are **not** in a DOM transaction.\n *\n * You may want to call this when you know that
some deeper aspect of the\n * component's state has changed but `setState` was not called.\n *\n * This will not
invoke `shouldComponentUpdate`, but it will invoke\n * `componentWillUpdate` and `componentDidUpdate`.\n
*\n * @param {ReactClass} publicInstance The instance that should rerender.\n * @internal\n */\n
enqueueForceUpdate: function (publicInstance) {\n warnNoop(publicInstance, 'forceUpdate');\n },\n /**\n *
Replaces all of the state. Always use this or `setState` to mutate state.\n * You should treat `this.state` as

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require('./internals/is-array-iterator-method');\nvar toLength = require('./internals/to-length');\nvar createProperty =
require('./internals/create-property');\nvar getIteratorMethod = require('./internals/get-iterator-method');\n\n//
`Array.from` method implementation\n// https://tc39.es/ecma262/#sec-array.from\nmodule.exports = function
from(arrayLike /*, mapfn = undefined, thisArg = undefined */) {\n  var O = toObject(arrayLike);\n  var C = typeof
this === 'function' ? this : Array;\n  var argumentsLength = arguments.length;\n  var mapfn = argumentsLength > 1 ?
arguments[1] : undefined;\n  var mapping = mapfn !== undefined;\n  var iteratorMethod = getIteratorMethod(O);\n  var
index = 0;\n  var length, result, step, iterator, next, value;\n  if (mapping) mapfn = bind(mapfn, argumentsLength
> 2 ? arguments[2] : undefined, 2);\n  // if the target is not iterable or it's an array with the default iterator - use a
simple case\n  if (iteratorMethod !== undefined && !(C === Array && isArrayIteratorMethod(iteratorMethod))) {\n    iterator =
iteratorMethod.call(O);\n    next = iterator.next;\n    result = new C();\n    for (;!(step =
next.call(iterator)).done; index++) {\n      value = mapping ? callWithSafeIterationClosing(iterator, mapfn,
[step.value, index], true) : step.value;\n      createProperty(result, index, value);\n    }\n  } else {\n    length =
toLength(O.length);\n    result = new C(length);\n    for (;length > index; index++) {\n      value = mapping ?
mapfn(O[index], index) : O[index];\n      createProperty(result, index, value);\n    }\n  }\n  result.length = index;\n
return result;\n};\n\n", "var anObject = require('./internals/an-object');\n\nmodule.exports = function (iterator) {\n
var returnMethod = iterator['return'];\n  if (returnMethod !== undefined) {\n    return
anObject(returnMethod.call(iterator)).value;\n  }\n};\n\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nvar Iterators = require('./internals/iterators');\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nvar
ArrayPrototype = Array.prototype;\n\n// check on default Array iterator\nmodule.exports = function (it) {\n  return it
!== undefined && (Iterators.Array === it || ArrayPrototype[ITERATOR] === it);\n};\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nvar
SAFE_CLOSING = false;\n\ntry {\n  var called = 0;\n  var iteratorWithReturn = {\n    next: function () {\n      return
{ done: !!called++ };\n    },\n    'return': function () {\n      SAFE_CLOSING = true;\n    }\n  };\n  iteratorWithReturn[ITERATOR] = function () {\n    return this;\n  };\n  // eslint-disable-next-line es/no-array-from,
no-throw-literal -- required for testing\n  Array.from(iteratorWithReturn, function () { throw 2; });\n} catch (error) {\n
/* empty */\n}\n\nmodule.exports = function (exec, SKIP_CLOSING) {\n  if (!SKIP_CLOSING &&
!SAFE_CLOSING) return false;\n  var ITERATION_SUPPORT = false;\n  try {\n    var object = {};\n    object[ITERATOR] = function () {\n      return {\n        next: function () {\n          return { done:
ITERATION_SUPPORT = true };\n        }\n      };\n    };\n    exec(object);\n  } catch (error) {\n    /* empty */\n  }\n  return
ITERATION_SUPPORT;\n};\n\n", "var _Array$isArray = require('@babel/runtime-corejs3/core-js/array/is-
array');\n\nfunction _arrayWithHoles(arr) {\n  if (_Array$isArray(arr)) return arr;\n}\n\nmodule.exports =
_arrayWithHoles;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n\nfunction
_nonIterableRest() {\n  throw new TypeError("Invalid attempt to destructure non-iterable instance.\\nIn order to be
iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports =
_nonIterableRest;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;\n\n", "require('./../modules/web.dom-collections.iterator');\n\nvar forEach = require('./array/virtual/for-each');\n\nvar
classof = require('./internals/classof');\n\nvar ArrayPrototype = Array.prototype;\n\nvar DOMIterables = {\n  DOMTokenList: true,\n  NodeList: true\n};\n\nmodule.exports = function (it) {\n  var own = it.forEach;\n  return it
=== ArrayPrototype || (it instanceof Array && own === ArrayPrototype.forEach)\n  // eslint-disable-next-line no-
prototype-builtins -- safe\n  || DOMIterables.hasOwnProperty(classof(it)) ? forEach : own;\n};\n\n", "var isRegExp =
require('./internals/is-regexp');\n\nmodule.exports = function (it) {\n  if (isRegExp(it)) {\n    throw TypeError("The
method doesn't accept regular expressions");\n  }\n  return it;\n};\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\nmodule.exports =
function (METHOD_NAME) {\n  var regexp = /.+;\n  try {\n    return './[METHOD_NAME](regexp);\n  } catch (error1) {\n
try {\n    regexp[MATCH] = false;\n    return './[METHOD_NAME](regexp);\n  } catch (error2) {\n    /*
empty */\n  }\n  return false;\n};\n\n", "var indexOf = require('./array/virtual/index-of');\n\nvar ArrayPrototype =
Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.indexOf;\n  return it === ArrayPrototype || (it
instanceof Array && own === ArrayPrototype.indexOf) ? indexOf : own;\n};\n\n", "/// a string of all valid unicode

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whitespaces\nmodule.exports =
'\u0009\u000A\u000B\u000C\u000D\u0020\u00A0\u1680\u2000\u2001\u2002' +\n
'\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF';\n", "v
ar Symbol = require('./_Symbol'),\n  arrayMap = require('./_arrayMap'),\n  isArray = require('./isArray'),\n  isSymbol = require('./isSymbol');\n\n/** Used as references for various `Number` constants. */\nvar INFINITY = 1 /
0;\n\n/** Used to convert symbols to primitives and strings. */\nvar symbolProto = Symbol ? Symbol.prototype :
undefined,\n  symbolToString = symbolProto ? symbolProto.toString : undefined;\n\n/**\n * The base
implementation of `_.toString` which doesn't convert nullish\n * values to empty strings.\n * @private\n *
@param {*} value The value to process.\n * @returns {string} Returns the string.\n */\nfunction
baseToString(value) {\n  // Exit early for strings to avoid a performance hit in some environments.\n  if (typeof
value === 'string') {\n    return value;\n  }\n  if (isArray(value)) {\n    // Recursively convert values (susceptible to call
stack limits).\n    return arrayMap(value, baseToString) + '';\n  }\n  if (isSymbol(value)) {\n    return symbolToString
? symbolToString.call(value) : '';\n  }\n  var result = (value + '');\n  return (result === '0' && (1 / value) === -
INFINITY) ? '-0' : result;\n}\n\nmodule.exports = baseToString;\n", "/* Detect free variable `global` from Node.js.
*/\nvar freeGlobal = typeof global === 'object' && global && global.Object === Object &&
global;\n\nmodule.exports = freeGlobal;\n", "/*\n * A specialized version of `_.map` for arrays without support for
iteratee\n * shorthands.\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param
{Function} iteratee The function invoked per iteration.\n * @returns {Array} Returns the new mapped array.\n
*/\nfunction arrayMap(array, iteratee) {\n  var index = -1,\n      length = array == null ? 0 : array.length,\n      result =
Array(length);\n\n  while (++index < length) {\n    result[index] = iteratee(array[index], index, array);\n  }\n  return
result;\n}\n\nmodule.exports = arrayMap;\n", "/*\n * The base implementation of `_.slice` without an iteratee call
guard.\n * @private\n * @param {Array} array The array to slice.\n * @param {number} [start=0] The start
position.\n * @param {number} [end=array.length] The end position.\n * @returns {Array} Returns the slice of
`array`.\n */\nfunction baseSlice(array, start, end) {\n  var index = -1,\n      length = array.length;\n\n  if (start < 0)
{\n    start = -start > length ? 0 : (length + start);\n  }\n  end = end > length ? length : end;\n  if (end < 0) {\n    end +=
length;\n  }\n  length = start > end ? 0 : ((end - start) >>> 0);\n  start >>>= 0;\n\n  var result = Array(length);\n  while
(++index < length) {\n    result[index] = array[index + start];\n  }\n  return result;\n}\n\nmodule.exports =
baseSlice;\n", "/* Used to compose unicode character classes. */\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n  rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n  rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
reComboHalfMarksRange + rsComboSymbolsRange,\n  rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/** Used to compose
unicode capture groups. */\nvar rsZWJ = '\\\\u200d';\n\n/** Used to detect strings with [zero-width joiners or code
points from the astral planes](http://eev.ee/blog/2015/09/12/dark-corners-of-unicode/). */\nvar reHasUnicode =
RegExp([' + rsZWJ + rsAstralRange + rsComboRange + rsVarRange + ']);\n\n/**\n * Checks if `string` contains
Unicode symbols.\n * @private\n * @param {string} string The string to inspect.\n * @returns {boolean}
Returns `true` if a symbol is found, else `false`.\n */\nfunction hasUnicode(string) {\n  return
reHasUnicode.test(string);\n}\n\nmodule.exports = hasUnicode;\n", "/*\n * A specialized version of `_.reduce` for
arrays without support for\n * iteratee shorthands.\n * @private\n * @param {Array} [array] The array to iterate
over.\n * @param {Function} iteratee The function invoked per iteration.\n * @param {*} [accumulator] The initial
value.\n * @param {boolean} [initAccum] Specify using the first element of `array` as\n * the initial value.\n *
@returns {*} Returns the accumulated value.\n */\nfunction arrayReduce(array, iteratee, accumulator, initAccum)
{\n  var index = -1,\n      length = array == null ? 0 : array.length;\n\n  if (initAccum && length) {\n    accumulator =
array[++index];\n  }\n  while (++index < length) {\n    accumulator = iteratee(accumulator, array[index], index,
array);\n  }\n  return accumulator;\n}\n\nmodule.exports = arrayReduce;\n", "/* Used for built-in method
references. */\nvar funcProto = Function.prototype;\n\n/** Used to resolve the decompiled source of functions.
*/\nvar funcToString = funcProto.toString;\n\n/**\n * Converts `func` to its source code.\n * @private\n *
@param {Function} func The function to convert.\n * @returns {string} Returns the source code.\n */\nfunction
toSource(func) {\n  if (func != null) {\n    try {\n      return funcToString.call(func);\n    } catch (e) {\n    }\n    try {\n

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return (func + ");\n  } catch (e) {\n  }\n  return ";\n}\n\nmodule.exports = toSource;\n", "var baseIsEqualDeep =
require('./_baseIsEqualDeep'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * The base implementation of
`_isEqual` which supports partial comparisons\n * and tracks traversed objects.\n * @private\n * @param {*}
value The value to compare.\n * @param {*} other The other value to compare.\n * @param {boolean} bitmask
The bitmask flags.\n * 1 - Unordered comparison\n * 2 - Partial comparison\n * @param {Function} [customizer]
The function to customize comparisons.\n * @param {Object} [stack] Tracks traversed `value` and `other`
objects.\n * @returns {boolean} Returns `true` if the values are equivalent, else `false`.\n */\nfunction
baseIsEqual(value, other, bitmask, customizer, stack) {\n  if (value === other) {\n    return true;\n  }\n  if (value ==
null || other == null || (!isObjectLike(value) && !isObjectLike(other))) {\n    return value !== value && other !==
other;\n  }\n  return baseIsEqualDeep(value, other, bitmask, customizer, baseIsEqual, stack);\n}\n\nmodule.exports
= baseIsEqual;\n", "var SetCache = require('./_SetCache'),\n  arraySome = require('./_arraySome'),\n  cacheHas =
require('./_cacheHas');\n\n/**\n * Used to compose bitmasks for value comparisons. *\n * @nvar
COMPARE_PARTIAL_FLAG = 1,\n  COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * A specialized version
of `baseIsEqualDeep` for arrays with support for\n * partial deep comparisons.\n * @private\n * @param
{Array} array The array to compare.\n * @param {Array} other The other array to compare.\n * @param {number}
bitmask The bitmask flags. See `baseIsEqual` for more details.\n * @param {Function} customizer The function to
customize comparisons.\n * @param {Function} equalFunc The function to determine equivalents of values.\n *
@param {Object} stack Tracks traversed `array` and `other` objects.\n * @returns {boolean} Returns `true` if the
arrays are equivalent, else `false`.\n */\nfunction equalArrays(array, other, bitmask, customizer, equalFunc, stack)
{\n  var isPartial = bitmask & COMPARE_PARTIAL_FLAG,\n    arrLength = array.length,\n    othLength =
other.length;\n\n  if (arrLength !== othLength && !(isPartial && othLength > arrLength)) {\n    return false;\n  }\n  //
Check that cyclic values are equal.\n  var arrStacked = stack.get(array);\n  var othStacked = stack.get(other);\n  if
(arrStacked && othStacked) {\n    return arrStacked === other && othStacked === array;\n  }\n  var index = -1,\n    result = true,\n    seen = (bitmask & COMPARE_UNORDERED_FLAG) ? new SetCache : undefined;\n\n  stack.set(array, other);\n  stack.set(other, array);\n  // Ignore non-index properties.\n  while (++index < arrLength)
{\n    var arrValue = array[index],\n        othValue = other[index];\n\n    if (customizer) {\n      var compared =
isPartial\n        ? customizer(othValue, arrValue, index, other, array, stack)\n        : customizer(arrValue, othValue,
index, array, other, stack);\n    }\n    if (compared !== undefined) {\n      if (compared) {\n        continue;\n      }\n      result = false;\n      break;\n    }\n    // Recursively compare arrays (susceptible to call stack limits).\n    if (seen) {\n      if (!arraySome(other, function(othValue, othIndex) {\n        if (!cacheHas(seen, othIndex) &&\n          (arrValue === othValue || equalFunc(arrValue, othValue, bitmask, customizer, stack)))) {\n          return
seen.push(othIndex);\n        }\n      }))) {\n      result = false;\n      break;\n    }\n  } else if (!(arrValue === othValue ||\n    equalFunc(arrValue, othValue, bitmask, customizer, stack)\n  )) {\n    result
= false;\n    break;\n  }\n  }\n  stack['delete'](array);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports
= equalArrays;\n", "/**\n * A specialized version of `_.some` for arrays without support for iteratee\n * shorthands.\n *
@param {Array} [array] The array to iterate over.\n * @param {Function} predicate The function invoked per iteration.\n *
@returns {boolean} Returns `true` if any element passes the predicate check,\n * else `false`.\n */\nfunction arraySome(array, predicate) {\n  var index = -1,\n    length = array == null ? 0 :
array.length;\n\n  while (++index < length) {\n    if (predicate(array[index], index, array)) {\n      return true;\n    }\n  }\n  return false;\n}\n\nmodule.exports = arraySome;\n", "var root = require('./_root');\n\n/**\n * Built-in value
references. *\n * @nvar Uint8Array = root.Uint8Array;\n\nmodule.exports = Uint8Array;\n", "var baseGetAllKeys =
require('./_baseGetAllKeys'),\n  getSymbols = require('./_getSymbols'),\n  keys = require('./keys');\n\n/**\n * Creates an array of own enumerable property names and symbols of `object`.\n * @private\n * @param
{Object} object The object to query.\n * @returns {Array} Returns the array of property names and symbols.\n */\nfunction getAllKeys(object) {\n  return baseGetAllKeys(object, keys, getSymbols);\n}\n\nmodule.exports =
getAllKeys;\n", "var arrayPush = require('./_arrayPush'),\n  isArray = require('./isArray');\n\n/**\n * The base
implementation of `getAllKeys` and `getAllKeysIn` which uses\n * `keysFunc` and `symbolsFunc` to get the
enumerable property names and\n * symbols of `object`.\n * @private\n * @param {Object} object The object

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to query.\n * @param {Function} keysFunc The function to get the keys of `object`.\n * @param {Function}
symbolsFunc The function to get the symbols of `object`.\n * @returns {Array} Returns the array of property names
and symbols.\n */\nfunction baseGetAllKeys(object, keysFunc, symbolsFunc) {\n  var result = keysFunc(object);\n  return isArray(object) ? result : arrayPush(result, symbolsFunc(object));\n}\n\nmodule.exports =
baseGetAllKeys;\n", "/*\n * This method returns a new empty array.\n *\n * @static\n * @memberOf _\n * @since
4.13.0\n * @category Util\n * @returns {Array} Returns the new empty array.\n * @example\n *\n * var arrays =
_.times(2, _.stubArray);\n *\n * console.log(arrays);\n * // => [[], []]\n *\n * console.log(arrays[0] === arrays[1]);\n
* // => false\n */\nfunction stubArray() {\n  return [];\n}\n\nmodule.exports = stubArray;\n", "var baseTimes =
require('./_baseTimes'),\n  isArguments = require('./isArguments'),\n  isArray = require('./isArray'),\n  isBuffer =
require('./isBuffer'),\n  isIndex = require('./isIndex'),\n  isTypedArray = require('./isTypedArray');\n\n/** Used
for built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Creates an array of the enumerable
property names of the array-like `value`.\n *\n * @private\n * @param {*} value The value to query.\n * @param
{boolean} inherited Specify returning inherited property names.\n * @returns {Array} Returns the array of property
names.\n */\nfunction arrayLikeKeys(value, inherited) {\n  var isArr = isArray(value),\n      isArg = !isArr &&
isArguments(value),\n      isBuff = !isArr && !isArg && isBuffer(value),\n      isType = !isArr && !isArg &&
!isBuff && isTypedArray(value),\n      skipIndexes = isArr || isArg || isBuff || isType,\n      result = skipIndexes ?
baseTimes(value.length, String) : [],\n      length = result.length;\n\n  for (var key in value) {\n    if ((inherited ||
hasOwnProperty.call(value, key)) && \n        !(skipIndexes && (\n          // Safari 9 has enumerable
`arguments.length` in strict mode.\n          key == 'length' ||\n          // Node.js 0.10 has enumerable non-index
properties on buffers.\n          (isBuff && (key == 'offset' || key == 'parent')) ||\n          // PhantomJS 2 has
enumerable non-index properties on typed arrays.\n          (isType && (key == 'buffer' || key == 'byteLength' || key
== 'byteOffset')) ||\n          // Skip index properties.\n          isIndex(key, length)\n        ))) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayLikeKeys;\n", "var isPrototype = require('./_isPrototype'),\n  nativeKeys = require('./_nativeKeys');\n\n/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keys` which doesn't treat sparse arrays as
dense.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of property names.\n */\nfunction baseKeys(object) {\n  if (!isPrototype(object)) {\n    return nativeKeys(object);\n  }\n  var result = [];\n  for (var key in Object(object)) {\n    if (hasOwnProperty.call(object, key) && key !=
'constructor') {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = baseKeys;\n", "/*\n *
Creates a unary function that invokes `func` with its argument transformed.\n *\n * @private\n * @param
{Function} func The function to wrap.\n * @param {Function} transform The argument transform.\n * @returns
{Function} Returns the new function.\n */\nfunction overArg(func, transform) {\n  return function(arg) {\n    return
func(transform(arg));\n  };}\n\nmodule.exports = overArg;\n", "var isObject = require('./isObject');\n\n/**\n * Checks if `value` is suitable for strict equality comparisons, i.e. `===`.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` if suitable for strict\n * equality comparisons, else
`false`.\n */\nfunction isStrictComparable(value) {\n  return value === value &&
!isObject(value);\n}\n\nmodule.exports = isStrictComparable;\n", "/*\n * A specialized version of
`matchesProperty` for source values suitable\n * for strict equality comparisons, i.e. `===`.\n *\n * @private\n *
@param {string} key The key of the property to get.\n * @param {*} srcValue The value to match.\n * @returns
{Function} Returns the new spec function.\n */\nfunction matchesStrictComparable(key, srcValue) {\n  return
function(object) {\n    if (object == null) {\n      return false;\n    }\n    return object[key] === srcValue && \n        (srcValue !== undefined || (key in Object(object)));\n  };\n}\n\nmodule.exports = matchesStrictComparable;\n", "var
baseHasIn = require('./_baseHasIn'),\n  hasPath = require('./_hasPath');\n\n/**\n * Checks if `path` is a direct or
inherited property of `object`.\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Object\n *
@param {Object} object The object to query.\n * @param {Array|string} path The path to check.\n * @returns
{boolean} Returns `true` if `path` exists, else `false`.\n * @example\n *\n * var object = _._create({ 'a': _._create({ 'b':

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2 } }));\n * _hasIn(object, 'a');\n * // => true\n * _hasIn(object, 'a.b');\n * // => true\n * _hasIn(object, ['a', 'b']);\n * // => true\n * _hasIn(object, 'b');\n * // => false\n * \nfunction hasIn(object, path) {\n return object != null && hasPath(object, path, baseHasIn);\n}\n\nmodule.exports = hasIn;\n", "var toFinite = require('./toFinite');\n\n/**\n * Converts `value` to an integer.\n * \n * **Note:** This method is loosely based on\n * [ToInteger](http://www.ecma-international.org/ecma-262/7.0/#sec-tointeger).\n * \n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns {number} Returns the converted integer.\n * \n * @example\n * __.toInteger(3.2);\n * // => 3\n * \n * __.toInteger(Number.MIN_VALUE);\n * // => 0\n * \n * __.toInteger(Infinity);\n * // => 1.7976931348623157e+308\n * \n * __.toInteger('3.2');\n * // => 3\n * \nfunction toInteger(value) {\n var result = toFinite(value),\n remainder = result % 1;\n\n return result === result ? (remainder ? result - remainder : result) : 0;\n}\n\nmodule.exports = toInteger;\n", "var baseTrim = require('./_baseTrim'),\n isObject = require('./isObject'),\n isSymbol = require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants. *\n * \n * \nvar NAN = 0 / 0;\n\n/**\n * Used to detect bad signed hexadecimal string values. *\n * \n * \nvar reIsBadHex = /^[+]0x[0-9a-f]+$|$/i;\n\n/**\n * Used to detect binary string values. *\n * \n * \nvar reIsBinary = /^0b[01]+$|$/i;\n\n/**\n * Used to detect octal string values. *\n * \n * \nvar reIsOctal = /^0o[0-7]+$|$/i;\n\n/**\n * Built-in method references without a dependency on `root`. *\n * \n * \nvar freeParseInt = parseInt;\n\n/**\n * Converts `value` to a number.\n * \n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the number.\n * \n * @example\n * __.toNumber(3.2);\n * // => 3.2\n * \n * __.toNumber(Number.MIN_VALUE);\n * // => 5e-324\n * \n * __.toNumber(Infinity);\n * // => Infinity\n * \n * __.toNumber('3.2');\n * // => 3.2\n * \nfunction toNumber(value) {\n if (typeof value == 'number') {\n return value;\n }\n\n if (isSymbol(value)) {\n return NAN;\n }\n\n if (isObject(value)) {\n var other = typeof value.valueOf == 'function' ? value.valueOf() : value;\n value = isObject(other) ? (other + '') : other;\n }\n\n if (typeof value != 'string') {\n return value === 0 ? value : +value;\n }\n\n value = baseTrim(value);\n var isBinary = reIsBinary.test(value);\n return (isBinary || reIsOctal.test(value))\n ? freeParseInt(value.slice(2), isBinary ? 2 : 8)\n : (reIsBadHex.test(value) ? NAN : +value);\n}\n\nmodule.exports = toNumber;\n", "var baseForOwn = require('./_baseForOwn'),\n createBaseEach = require('./_createBaseEach');\n\n/**\n * The base implementation of `_.forEach` without support for iteratee shorthands.\n * \n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array|Object} Returns `collection`.\n * \n * \nvar baseEach = createBaseEach(baseForOwn);\n\nmodule.exports = baseEach;\n", "var eq = require('./eq'),\n isArrayLike = require('./isArrayLike'),\n isIndex = require('./_isIndex'),\n isObject = require('./isObject');\n\n/**\n * Checks if the given arguments are from an iteratee call.\n * \n * @private\n * @param {*} value The potential iteratee value argument.\n * @param {*} index The potential iteratee index or key argument.\n * @param {*} object The potential iteratee object argument.\n * @returns {boolean} Returns `true` if the arguments are from an iteratee call,\n * else `false`.\n * \nfunction isIterateeCall(value, index, object) {\n if (!isObject(object)) {\n return false;\n }\n\n var type = typeof index;\n if (type == 'number'\n\n (isArrayLike(object) && isIndex(index, object.length))\n\n (type == 'string' && index in object))\n\n return eq(object[index], value);\n\n return false;\n}\n\nmodule.exports = isIterateeCall;\n", "/// Copyright Joyent, Inc. and other Node contributors.\n\n// Permission is hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated documentation files (the\n// \"Software\"), to deal in the Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following conditions:\n\n// The above copyright notice and this permission notice shall be included\n// in all copies or substantial portions of the Software.\n\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT.\n\n// IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
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THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\n*<replacement>*\n\nvar pna =
require('process-nextick-args');\n\n*<replacement>*\n\nmodule.exports = Readable;\n\n*<replacement>*\n\nvar
isArray = require('isArray');\n\n*<replacement>*\n\n*<replacement>*\n\nvar
Duplex;\n\n*<replacement>*\n\nReadable.ReadableState = ReadableState;\n\n*<replacement>*\n\nvar EE =
require('events').EventEmitter;\n\nvar EElistenerCount = function (emitter, type) {\n return
emitter.listeners(type).length;\n};\n\n*<replacement>*\n\n*<replacement>*\n\nvar Stream =
require('./internal/streams/stream');\n\n*<replacement>*\n\n*<replacement>*\n\nvar Buffer = require('safe-
buffer').Buffer;\n\nvar OurUint8Array = global.Uint8Array || function () {};\n\nfunction _uint8ArrayToBuffer(chunk)
{\n return Buffer.from(chunk);\n}\n\nfunction _isUint8Array(obj) {\n return Buffer.isBuffer(obj) || obj instanceof
OurUint8Array;\n}\n\n*<replacement>*\n\n*<replacement>*\n\nvar util = require('core-util-is');\n\nutil.inherits =
require('inherits');\n\n*<replacement>*\n\n*<replacement>*\n\nvar debugUtil = require('util');\n\nvar debug = void
0;\n\nif (debugUtil && debugUtil.debuglog) {\n debug = debugUtil.debuglog('stream');\n} else {\n debug = function
() {};\n}\n\n*<replacement>*\n\nvar BufferList = require('./internal/streams/BufferList');\n\nvar destroyImpl =
require('./internal/streams/destroy');\n\nvar StringDecoder;\n\nutil.inherits(Readable, Stream);\n\nvar kProxyEvents =
['error', 'close', 'destroy', 'pause', 'resume'];\n\nfunction prependListener(emitter, event, fn) {\n // Sadly this is not
cacheable as some libraries bundle their own\n // event emitter implementation with them.\n if (typeof
emitter.prependListener === 'function') return emitter.prependListener(event, fn);\n\n // This is a hack to make sure
that our error handler is attached before any\n // userland ones. NEVER DO THIS. This is here only because this
code needs\n // to continue to work with older versions of Node.js that do not include\n // the prependListener()
method. The goal is to eventually remove this hack.\n if (!emitter._events || !emitter._events[event])
emitter.on(event, fn);else if (isArray(emitter._events[event])) emitter._events[event].unshift(fn);else
emitter._events[event] = [fn, emitter._events[event]];\n}\n\nfunction ReadableState(options, stream) {\n Duplex =
Duplex || require('./_stream_duplex');\n\n options = options || {};\n\n // Duplex streams are both readable and
writable, but share\n // the same options object.\n // However, some cases require setting options to different\n //
values for the readable and the writable sides of the duplex stream.\n // These options can be provided separately as
readableXXX and writableXXX.\n var isDuplex = stream instanceof Duplex;\n\n // object stream flag. Used to
make read(n) ignore n and to\n // make all the buffer merging and length checks go away\n this.objectMode =
!!options.objectMode;\n\n if (isDuplex) this.objectMode = this.objectMode || !!options.readableObjectMode;\n\n //
the point at which it stops calling _read() to fill the buffer\n // Note: 0 is a valid value, means \"don't call _read
preemptively ever\"\n var hwm = options.highWaterMark;\n var readableHwm =
options.readableHighWaterMark;\n var defaultHwm = this.objectMode ? 16 : 16 * 1024;\n\n if (hwm || hwm ===
0) this.highWaterMark = hwm;else if (isDuplex && (readableHwm || readableHwm === 0)) this.highWaterMark =
readableHwm;else this.highWaterMark = defaultHwm;\n\n // cast to ints.\n this.highWaterMark =
Math.floor(this.highWaterMark);\n\n // A linked list is used to store data chunks instead of an array because the\n //
linked list can remove elements from the beginning faster than\n // array.shift()\n this.buffer = new BufferList();\n
this.length = 0;\n this.pipes = null;\n this.pipesCount = 0;\n this.flowing = null;\n this.ended = false;\n
this.endEmitted = false;\n this.reading = false;\n\n // a flag to be able to tell if the event 'readable'/'data' is emitted\n
// immediately, or on a later tick. We set this to true at first, because\n // any actions that shouldn't happen until
\"later\" should generally also\n // not happen before the first read call.\n this.sync = true;\n\n // whenever we
return null, then we set a flag to say\n // that we're awaiting a 'readable' event emission.\n this.needReadable =
false;\n this.emittedReadable = false;\n this.readableListening = false;\n this.resumeScheduled = false;\n\n // has it
been destroyed\n this.destroyed = false;\n\n // Crypto is kind of old and crusty. Historically, its default string\n //
encoding is 'binary' so we have to make this configurable.\n // Everything else in the universe uses 'utf8', though.\n
this.defaultEncoding = options.defaultEncoding || 'utf8';\n\n // the number of writers that are awaiting a drain event
in .pipe()\n this.awaitDrain = 0;\n\n // if true, a maybeReadMore has been scheduled\n this.readingMore =
false;\n\n this.decoder = null;\n this.encoding = null;\n if (options.encoding) {\n if (!StringDecoder)
StringDecoder = require('string_decoder').StringDecoder;\n this.decoder = new
StringDecoder(options.encoding);\n this.encoding = options.encoding;\n }\n}\n\nfunction Readable(options) {\n

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Duplex = Duplex || require('./_stream_duplex');
if (!(this instanceof Readable)) return new
Readable(options);
this._readableState = new ReadableState(options, this);
// legacy
this.readable =
true;
if (options) {
  if (typeof options.read === 'function') this._read = options.read;
  if (typeof
options.destroy === 'function') this._destroy = options.destroy;
}
Stream.call(this);
Object.defineProperty(Readable.prototype, 'destroyed', {
  get: function () {
    if
(this._readableState === undefined) {
      return false;
    }
    return this._readableState.destroyed;
  },
  set:
function (value) {
    // we ignore the value if the stream
    // has not been initialized yet
    if
(!this._readableState) {
      return;
    }
    // backward compatibility, the user is explicitly
    // managing
destroyed
    this._readableState.destroyed = value;
  });
Readable.prototype.destroy =
destroyImpl.destroy;
Readable.prototype._undestroy = destroyImpl.undestroy;
Readable.prototype._destroy =
function (err, cb) {
  this.push(null);
  cb(err);
};
// Manually shove something into the read() buffer.
// This
returns true if the highWaterMark has not been hit yet,
// similar to how Writable.write() returns true if you
should
// write() some more.
Readable.prototype.push = function (chunk, encoding) {
  var state =
this._readableState;
  var skipChunkCheck;
  if (!state.objectMode) {
    if (typeof chunk === 'string') {
      encoding = encoding || state.defaultEncoding;
      if (encoding !== state.encoding) {
        chunk =
Buffer.from(chunk, encoding);
        encoding = "";
      }
      skipChunkCheck = true;
    }
  } else {
    skipChunkCheck = true;
  }
  return readableAddChunk(this, chunk, encoding, false,
skipChunkCheck);
};
// Unshift should *always* be something directly out of
read()
Readable.prototype.unshift = function (chunk) {
  return readableAddChunk(this, chunk, null, true,
false);
};
function readableAddChunk(stream, chunk, encoding, addToFront, skipChunkCheck) {
  var state =
stream._readableState;
  if (chunk === null) {
    state.reading = false;
    onEofChunk(stream, state);
  } else {
    var er;
    if (!skipChunkCheck) er = chunkInvalid(state, chunk);
    if (er) {
      stream.emit('error', er);
    }
    else if (state.objectMode || chunk && chunk.length > 0) {
      if (typeof chunk !== 'string' && !state.objectMode
&& Object.getPrototypeOf(chunk) !== Buffer.prototype) {
        chunk = _uint8ArrayToBuffer(chunk);
      }
      if (addToFront) {
        if (state.endEmitted) stream.emit('error', new Error('stream.unshift() after end event'));
        else
addChunk(stream, state, chunk, true);
      }
      else if (state.ended) {
        stream.emit('error', new
Error('stream.push() after EOF'));
      }
      else {
        state.reading = false;
        if (state.decoder && !encoding) {
          chunk = state.decoder.write(chunk);
          if (state.objectMode || chunk.length !== 0)
addChunk(stream,
state, chunk, false);
        }
        else maybeReadMore(stream, state);
      }
    }
    else if (!addToFront) {
      state.reading = false;
    }
  }
  return
needMoreData(state);
}
function addChunk(stream, state, chunk, addToFront) {
  if (state.flowing &&
state.length === 0 && !state.sync) {
    stream.emit('data', chunk);
    stream.read(0);
  }
  else {
    // update the
buffer info
    state.length += state.objectMode ? 1 : chunk.length;
    if (addToFront)
state.buffer.unshift(chunk);
    else state.buffer.push(chunk);
    if (state.needReadable) emitReadable(stream);
  }
  maybeReadMore(stream, state);
}
function chunkInvalid(state, chunk) {
  var er;
  if (!_isUint8Array(chunk)
&& typeof chunk !== 'string' && chunk !== undefined && !state.objectMode) {
    er = new TypeError('Invalid
non-string/buffer chunk');
  }
  return er;
}
// if it's past the high water mark, we can push in some more.
//
Also, if we have no data yet, we can stand some
// more bytes. This is to work around cases where hwm=0,
//
such as the repl. Also, if the push() triggered a
// readable event, and the user called read(largeNumber) such
that
// needReadable was set, then we ought to push more, so that another
// 'readable' event will be
triggered.
function needMoreData(state) {
  return !state.ended && (state.needReadable || state.length <
state.highWaterMark || state.length === 0);
}
Readable.prototype.isPaused = function () {
  return
this._readableState.flowing === false;
};
// backwards compatibility.
Readable.prototype.setEncoding =
function (enc) {
  if (!StringDecoder) StringDecoder = require('string_decoder').StringDecoder;
  this._readableState.decoder = new StringDecoder(enc);
  this._readableState.encoding = enc;
  return
this;
};
// Don't raise the hwm > 8MB
var MAX_HWM = 0x800000;
function
computeNewHighWaterMark(n) {
  if (n >= MAX_HWM) {
    n = MAX_HWM;
  }
  else {
    // Get the next
highest power of 2 to prevent increasing hwm excessively in
    // tiny amounts
    n--;
    n |= n >>> 1;
    n |= n

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>>> 2;\n  n |= n >>> 4;\n  n |= n >>> 8;\n  n |= n >>> 16;\n  n++; \n } \n return n;\n}\n\n// This function is
designed to be inlinable, so please take care when making\n// changes to the function body.\nfunction
howMuchToRead(n, state) {\n  if (n <= 0 || state.length === 0 && state.ended) return 0;\n  if (state.objectMode)
return 1;\n  if (n !== n) {\n    // Only flow one buffer at a time\n    if (state.flowing && state.length) return
state.buffer.head.data.length;else return state.length;\n  } \n  // If we're asking for more than the current hwm, then
raise the hwm.\n  if (n > state.highWaterMark) state.highWaterMark = computeNewHighWaterMark(n);\n  if (n <=
state.length) return n;\n  // Don't have enough\n  if (!state.ended) {\n    state.needReadable = true;\n    return 0;\n  }\n  return state.length;\n}\n\n// you can override either this method, or the async _read(n)
below.\n\nReadable.prototype.read = function (n) {\n  debug('read', n);\n  n = parseInt(n, 10);\n  var state =
this._readableState;\n  var nOrig = n;\n  if (n !== 0) state.emittedReadable = false;\n  // if we're doing read(0) to
trigger a readable event, but we\n  // already have a bunch of data in the buffer, then just trigger\n  // the 'readable'
event and move on.\n  if (n === 0 && state.needReadable && (state.length >= state.highWaterMark || state.ended))
{\n    debug('read: emitReadable', state.length, state.ended);\n    if (state.length === 0 && state.ended)
endReadable(this);else emitReadable(this);\n    return null;\n  } \n  n = howMuchToRead(n, state);\n  // if we've
ended, and we're now clear, then finish it up.\n  if (n === 0 && state.ended) {\n    if (state.length === 0)
endReadable(this);\n    return null;\n  } \n  // All the actual chunk generation logic needs to be\n  // *below* the call
to _read. The reason is that in certain\n  // synthetic stream cases, such as passthrough streams, _read\n  // may be a
completely synchronous operation which may change\n  // the state of the read buffer, providing enough data
when\n  // before there was *not* enough.\n  // \n  // So, the steps are:\n  // 1. Figure out what the state of things will
be after we do\n  // a read from the buffer.\n  // \n  // 2. If that resulting state will trigger a _read, then call _read.\n  //
Note that this may be asynchronous, or synchronous. Yes, it is\n  // deeply ugly to write APIs this way, but that still
doesn't mean\n  // that the Readable class should behave improperly, as streams are\n  // designed to be sync/async
agnostic.\n  // Take note if the _read call is sync or async (ie, if the read call\n  // has returned yet), so that we know
whether or not it's safe to emit\n  // 'readable' etc.\n  // \n  // 3. Actually pull the requested chunks out of the buffer
and return.\n  // \n  // if we need a readable event, then we need to do some reading.\n  var doRead =
state.needReadable;\n  debug('need readable', doRead);\n  // if we currently have less than the highWaterMark,
then also read some\n  if (state.length === 0 || state.length - n < state.highWaterMark) {\n    doRead = true;\n
debug('length less than watermark', doRead);\n  } \n  // however, if we've ended, then there's no point, and if we're
already\n  // reading, then it's unnecessary.\n  if (state.ended || state.reading) {\n    doRead = false;\n    debug('reading
or ended', doRead);\n  } else if (doRead) {\n    debug('do read');\n    state.reading = true;\n    state.sync = true;\n  //
if the length is currently zero, then we *need* a readable event.\n  if (state.length === 0) state.needReadable =
true;\n  // call internal read method\n  this._read(state.highWaterMark);\n  state.sync = false;\n  // If _read
pushed data synchronously, then `reading` will be false,\n  // and we need to re-evaluate how much data we can
return to the user.\n  if (!state.reading) n = howMuchToRead(nOrig, state);\n  } \n  var ret;\n  if (n > 0) ret =
fromList(n, state);else ret = null;\n  if (ret === null) {\n    state.needReadable = true;\n    n = 0;\n  } else {\n
state.length -= n;\n  } \n  if (state.length === 0) {\n    // If we have nothing in the buffer, then we want to know\n
// as soon as we *do* get something into the buffer.\n    if (!state.ended) state.needReadable = true;\n    // If we
tried to read() past the EOF, then emit end on the next tick.\n    if (nOrig !== n && state.ended)
endReadable(this);\n  } \n  if (ret !== null) this.emit('data', ret);\n  return ret;\n};\n\nfunction onEofChunk(stream,
state) {\n  if (state.ended) return;\n  if (state.decoder) {\n    var chunk = state.decoder.end();\n    if (chunk &&
chunk.length) {\n      state.buffer.push(chunk);\n      state.length += state.objectMode ? 1 : chunk.length;\n    } \n
state.ended = true;\n  // emit 'readable' now to make sure it gets picked up.\n  emitReadable(stream);\n} \n\n// Don't
emit readable right away in sync mode, because this can trigger\n// another read() call => stack overflow. This way,
it might trigger\n// a nextTick recursion warning, but that's not so bad.\nfunction emitReadable(stream) {\n  var state
= stream._readableState;\n  state.needReadable = false;\n  if (!state.emittedReadable) {\n    debug('emitReadable',
state.flowing);\n    state.emittedReadable = true;\n    if (state.sync) pna.nextTick(emitReadable_, stream);else
emitReadable_(stream);\n  } \n} \n\nfunction emitReadable_(stream) {\n  debug('emit readable');\n  stream.emit('readable');\n  flow(stream);\n} \n\n// at this point, the user has presumably seen the 'readable' event,\n

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and called read() to consume some data. that may have triggered\n// in turn another _read(n) call, in which case reading = true if\n// it's in progress.\n// However, if we're not ended, or reading, and the length < hwm,\n// then go ahead and try to read some more preemptively.\nfunction maybeReadMore(stream, state) {\n if (!state.readingMore) {\n state.readingMore = true;\n pna.nextTick(maybeReadMore_, stream, state);\n }\n}\nfunction maybeReadMore_(stream, state) {\n var len = state.length;\n while (!state.reading && !state.flowing && !state.ended && state.length < state.highWaterMark) {\n debug('maybeReadMore read 0');\n stream.read(0);\n if (len === state.length)\n // didn't get any data, stop spinning.\n break;\n else len = state.length;\n }\n state.readingMore = false;\n}\n\n// abstract method. to be overridden in specific implementation classes.\n// call cb(er, data) where data is <= n in length.\n// for virtual (non-string, non-buffer) streams, \"length\" is somewhat\n// arbitrary, and perhaps not very meaningful.\nReadable.prototype._read = function (n) {\n this.emit('error', new Error('_read() is not implemented'));\n};\n\nReadable.prototype.pipe = function (dest, pipeOpts) {\n var src = this;\n var state = this._readableState;\n\n switch (state.pipesCount) {\n case 0:\n state.pipes = dest;\n break;\n case 1:\n state.pipes = [state.pipes, dest];\n break;\n default:\n state.pipes.push(dest);\n break;\n }\n state.pipesCount += 1;\n debug('pipe count=%d opts=%j', state.pipesCount, pipeOpts);\n\n var doEnd = (!pipeOpts || pipeOpts.end !== false) && dest !== process.stdout && dest !== process.stderr;\n\n var endFn = doEnd ? onend : unpipe;\n if (state.endEmitted) pna.nextTick(endFn); else src.once('end', endFn);\n\n dest.on('unpipe', onunpipe);\n function onunpipe(readable, unpipeInfo) {\n debug('onunpipe');\n if (readable === src) {\n if (unpipeInfo && unpipeInfo.hasUnpiped === false) {\n unpipeInfo.hasUnpiped = true;\n cleanup();\n }\n }\n }\n\n function onend() {\n debug('onend');\n dest.end();\n }\n\n // when the dest drains, it reduces the awaitDrain counter\n // on the source. This would be more elegant with a .once()\n // handler in flow(), but adding and removing repeatedly is\n // too slow.\n\n var ondrain = pipeOnDrain(src);\n dest.on('drain', ondrain);\n\n var cleanedUp = false;\n function cleanup() {\n debug('cleanup');\n // cleanup event handlers once the pipe is broken\n dest.removeListener('close', onclose);\n dest.removeListener('finish', onfinish);\n dest.removeListener('drain', ondrain);\n dest.removeListener('error', onerror);\n dest.removeListener('unpipe', onunpipe);\n src.removeListener('end', onend);\n src.removeListener('end', onunpipe);\n src.removeListener('data', ondata);\n\n cleanedUp = true;\n\n // if the reader is waiting for a drain event from this\n // specific writer, then it would cause it to never start\n // flowing again.\n // So, if this is awaiting a drain, then we just call it now.\n // If we don't know, then assume that we are waiting for one.\n if (state.awaitDrain && (!dest._writableState || dest._writableState.needDrain)) ondrain();\n }\n\n // If the user pushes more data while we're writing to dest then we'll end up\n // in ondata again. However, we only want to increase awaitDrain once because\n // dest will only emit one 'drain' event for the multiple writes.\n // => Introduce a guard on increasing awaitDrain.\n var increasedAwaitDrain = false;\n src.on('data', ondata);\n\n function ondata(chunk) {\n debug('ondata');\n increasedAwaitDrain = false;\n var ret = dest.write(chunk);\n if (false === ret && !increasedAwaitDrain) {\n // If the user unpiped during `dest.write()`, it is possible\n // to get stuck in a permanently paused state if that write\n // also returned false.\n // => Check whether `dest` is still a piping destination.\n if ((state.pipesCount === 1 && state.pipes === dest || state.pipesCount > 1 && indexOf(state.pipes, dest) !== -1) && !cleanedUp) {\n debug('false write response, pause', src._readableState.awaitDrain);\n src._readableState.awaitDrain++;\n increasedAwaitDrain = true;\n }\n\n src.pause();\n }\n }\n\n // if the dest has an error, then stop piping into it.\n // however, don't suppress the throwing behavior for this.\n\n function onerror(er) {\n debug('onerror', er);\n unpipe();\n dest.removeListener('error', onerror);\n if (EElistenerCount(dest, 'error') === 0) dest.emit('error', er);\n }\n\n // Make sure our error handler is attached before userland ones.\n prependListener(dest, 'error', onerror);\n\n // Both close and finish should trigger unpipe, but only once.\n\n function onclose() {\n dest.removeListener('finish', onfinish);\n unpipe();\n }\n\n dest.once('close', onclose);\n\n function onfinish() {\n debug('onfinish');\n dest.removeListener('close', onclose);\n unpipe();\n }\n\n dest.once('finish', onfinish);\n\n function unpipe() {\n debug('unpipe');\n src.unpipe(dest);\n }\n\n // tell the dest that it's being piped to\n dest.emit('pipe', src);\n\n // start the flow if it hasn't been started already.\n if (!state.flowing) {\n debug('pipe resume');\n src.resume();\n }\n\n return dest;\n};\n\nfunction pipeOnDrain(src) {\n return function () {\n var state = src._readableState;\n

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debug('pipeOnDrain', state.awaitDrain);\n  if (state.awaitDrain) state.awaitDrain--;\n  if (state.awaitDrain === 0
&& EElistenerCount(src, 'data')) {\n    state.flowing = true;\n    flow(src);\n  }\n};\n}\n\nReadable.prototype.unpipe = function (dest) {\n  var state = this._readableState;\n  var unpipeInfo = {
hasUnpiped: false };;\n  // if we're not piping anywhere, then do nothing.\n  if (state.pipesCount === 0) return
this;\n  // just one destination. most common case.\n  if (state.pipesCount === 1) {\n    // passed in one, but it's not
the right one.\n    if (dest && dest !== state.pipes) return this;\n    if (!dest) dest = state.pipes;\n    // got a
match.\n    state.pipes = null;\n    state.pipesCount = 0;\n    state.flowing = false;\n    if (dest) dest.emit('unpipe', this,
unpipeInfo);\n    return this;\n  }\n  // slow case. multiple pipe destinations.\n  if (!dest) {\n    // remove all.\n
var dests = state.pipes;\n    var len = state.pipesCount;\n    state.pipes = null;\n    state.pipesCount = 0;\n
state.flowing = false;\n    for (var i = 0; i < len; i++) {\n      dests[i].emit('unpipe', this, unpipeInfo);\n    }return
this;\n  }\n  // try to find the right one.\n  var index = indexOf(state.pipes, dest);\n  if (index === -1) return this;\n  state.pipes.splice(index, 1);\n  state.pipesCount -= 1;\n  if (state.pipesCount === 1) state.pipes = state.pipes[0];\n  dest.emit('unpipe', this, unpipeInfo);\n  return this;\n};;\n  // set up data events if they are asked for\n  // Ensure
readable listeners eventually get something\n  Readable.prototype.on = function (ev, fn) {\n    var res =
Stream.prototype.on.call(this, ev, fn);\n    if (ev === 'data') {\n      // Start flowing on next tick if stream isn't
explicitly paused\n      if (this._readableState.flowing !== false) this.resume();\n    } else if (ev === 'readable') {\n      var
state = this._readableState;\n      if (!state.endEmitted && !state.readableListening) {\n        state.readableListening =
state.needReadable = true;\n        state.emittedReadable = false;\n        if (!state.reading) {\n
pna.nextTick(nReadingNextTick, this);\n        } else if (state.length) {\n          emitReadable(this);\n        }\n      }\n    }\n  }\n  return res;\n};;\n  Readable.prototype.addListener = Readable.prototype.on;\n  function nReadingNextTick(self) {\n
debug('readable nexttick read 0');\n    self.read(0);\n  }\n  // pause() and resume() are remnants of the legacy readable
stream API\n  // If the user uses them, then switch into old mode.\n  Readable.prototype.resume = function () {\n    var
state = this._readableState;\n    if (!state.flowing) {\n      debug('resume');\n      state.flowing = true;\n      resume(this,
state);\n    }\n    return this;\n  };;\n  function resume(stream, state) {\n    if (!state.resumeScheduled) {\n
state.resumeScheduled = true;\n    pna.nextTick(resume_, stream, state);\n    }\n  }\n  function resume_(stream, state)
{\n    if (!state.reading) {\n      debug('resume read 0');\n      stream.read(0);\n    }\n    state.resumeScheduled = false;\n
state.awaitDrain = 0;\n    stream.emit('resume');\n    flow(stream);\n    if (state.flowing && !state.reading)
stream.read(0);\n  }\n  Readable.prototype.pause = function () {\n    debug('call pause flowing=%j',
this._readableState.flowing);\n    if (false !== this._readableState.flowing) {\n      debug('pause');\n      this._readableState.flowing = false;\n      this.emit('pause');\n    }\n    return this;\n  };;\n  function flow(stream) {\n    var
state = stream._readableState;\n    debug('flow', state.flowing);\n    while (state.flowing && stream.read() !== null)
{\n    }\n  }\n  // wrap an old-style stream as the async data source.\n  // This is *not* part of the readable stream
interface.\n  // It is an ugly unfortunate mess of history.\n  Readable.prototype.wrap = function (stream) {\n    var _this =
this;\n    var state = this._readableState;\n    var paused = false;\n    stream.on('end', function () {\n      debug('wrapped
end');\n      if (state.decoder && !state.ended) {\n        var chunk = state.decoder.end();\n        if (chunk &&
chunk.length) _this.push(chunk);\n      }\n      _this.push(null);\n    });\n    stream.on('data', function (chunk) {\n
debug('wrapped data');\n      if (state.decoder) chunk = state.decoder.write(chunk);\n      // don't skip over falsy values
in objectMode\n      if (state.objectMode && (chunk === null || chunk === undefined)) return;else if
(!state.objectMode && (!chunk || !chunk.length)) return;\n      var ret = _this.push(chunk);\n      if (!ret) {\n
paused = true;\n        stream.pause();\n      }\n    });\n    // proxy all the other methods.\n    // important when wrapping
filters and duplexes.\n    for (var i in stream) {\n      if (this[i] === undefined && typeof stream[i] === 'function') {\n
this[i] = function (method) {\n        return function () {\n          return stream[method].apply(stream, arguments);\n
        }\n      }(i);\n    }\n    // proxy certain important events.\n    for (var n = 0; n < kProxyEvents.length; n++) {\n
stream.on(kProxyEvents[n], this.emit.bind(this, kProxyEvents[n]));\n    }\n    // when we try to consume some more
bytes, simply unpause the\n    // underlying stream.\n    this._read = function (n) {\n      debug('wrapped _read', n);\n      if
(paused) {\n        paused = false;\n        stream.resume();\n      }\n    };;\n    return
this;\n  };;\n  Object.defineProperty(Readable.prototype, 'readableHighWaterMark', {\n    // making it explicit this
property is not enumerable\n    // because otherwise some prototype manipulation in\n    // userland will fail\n

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enumerable: false;\n get: function () {\n  return this._readableState.highWaterMark;\n };\n\n// exposed for
testing purposes only.\nReadable._fromList = fromList;\n\n// Pluck off n bytes from an array of buffers.\n// Length
is the combined lengths of all the buffers in the list.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction fromList(n, state) {\n  // nothing buffered\n  if (state.length
=== 0) return null;\n  var ret;\n  if (state.objectMode) ret = state.buffer.shift();else if (!n || n >= state.length) {\n  //
read it all, truncate the list\n  if (state.decoder) ret = state.buffer.join("");else if (state.buffer.length === 1) ret =
state.buffer.head.data;else ret = state.buffer.concat(state.length);\n  state.buffer.clear();\n  } else {\n  // read part of
list\n  ret = fromListPartial(n, state.buffer, state.decoder);\n  }\n\n  return ret;\n}\n\n// Extracts only enough
buffered data to satisfy the amount requested.\n// This function is designed to be inlinable, so please take care when
making\n// changes to the function body.\nfunction fromListPartial(n, list, hasStrings) {\n  var ret;\n  if (n <
list.head.data.length) {\n  // slice is the same for buffers and strings\n  ret = list.head.data.slice(0, n);\n  list.head.data = list.head.data.slice(n);\n  } else if (n === list.head.data.length) {\n  // first chunk is a perfect
match\n  ret = list.shift();\n  } else {\n  // result spans more than one buffer\n  ret = hasStrings ?
copyFromBufferString(n, list) : copyFromBuffer(n, list);\n  }\n\n  return ret;\n}\n\n// Copies a specified amount of
characters from the list of buffered data\n// chunks.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction copyFromBufferString(n, list) {\n  var p = list.head;\n  var
c = 1;\n  var ret = p.data;\n  n -= ret.length;\n  while (p = p.next) {\n  var str = p.data;\n  var nb = n > str.length ?
str.length : n;\n  if (nb === str.length) ret += str;else ret += str.slice(0, n);\n  n -= nb;\n  if (n === 0) {\n  if (nb
=== str.length) {\n    ++c;\n    if (p.next) list.head = p.next;else list.head = list.tail = null;\n  } else {\n  list.head = p;\n  p.data = str.slice(nb);\n  }\n  break;\n  }\n  ++c;\n  }\n  list.length -= c;\n  return
ret;\n}\n\n// Copies a specified amount of bytes from the list of buffered data chunks.\n// This function is designed to
be inlinable, so please take care when making\n// changes to the function body.\nfunction copyFromBuffer(n, list)
{\n  var ret = Buffer.allocUnsafe(n);\n  var p = list.head;\n  var c = 1;\n  p.data.copy(ret);\n  n -= p.data.length;\n
while (p = p.next) {\n  var buf = p.data;\n  var nb = n > buf.length ? buf.length : n;\n  buf.copy(ret, ret.length - n,
0, nb);\n  n -= nb;\n  if (n === 0) {\n  if (nb === buf.length) {\n    ++c;\n    if (p.next) list.head =
p.next;else list.head = list.tail = null;\n  } else {\n  list.head = p;\n  p.data = buf.slice(nb);\n  }\n  break;\n  }\n  ++c;\n  }\n  list.length -= c;\n  return ret;\n}\n\nfunction endReadable(stream) {\n  var state =
stream._readableState;\n\n  // If we get here before consuming all the bytes, then that is a\n  // bug in node. Should
never happen.\n  if (state.length > 0) throw new Error("`endReadable()` called on non-empty stream");\n\n  if
(!state.endEmitted) {\n  state.ended = true;\n  pna.nextTick(endReadableNT, state, stream);\n  }\n}\n\nfunction
endReadableNT(state, stream) {\n  // Check that we didn't get one last unshift.\n  if (!state.endEmitted &&
state.length === 0) {\n  state.endEmitted = true;\n  stream.readable = false;\n  stream.emit('end');\n  }\n}\n\nfunction indexOf(xs, x) {\n  for (var i = 0, l = xs.length; i < l; i++) {\n  if (xs[i] === x) return i;\n  }\n  return -1;\n}\n\nmodule.exports = require('events').EventEmitter;\n\n/*use strict*/\n\n/*<replacement>*/\n\nvar pna =
require('process-nexttick-args');\n\n/*</replacement>*/\n\n// undocumented cb() API, needed for core, not for public
API\nfunction destroy(err, cb) {\n  var _this = this;\n\n  var readableDestroyed = this._readableState &&
this._readableState.destroyed;\n  var writableDestroyed = this._writableState && this._writableState.destroyed;\n\n  if (readableDestroyed || writableDestroyed) {\n  if (cb) {\n  cb(err);\n  } else if (err && (!this._writableState ||
!this._writableState.errorEmitted)) {\n  pna.nextTick(emitErrorNT, this, err);\n  }\n  return this;\n  }\n\n  // we
set destroyed to true before firing error callbacks in order\n  // to make it re-entrance safe in case destroy() is called
within callbacks\n\n  if (this._readableState) {\n  this._readableState.destroyed = true;\n  }\n\n  // if this is a duplex
stream mark the writable part as destroyed as well\n  if (this._writableState) {\n  this._writableState.destroyed =
true;\n  }\n\n  this._destroy(err || null, function (err) {\n  if (!cb && err) {\n  pna.nextTick(emitErrorNT, _this,
err);\n  }\n  if (_this._writableState) {\n  _this._writableState.errorEmitted = true;\n  }\n  } else if (cb) {\n  cb(err);\n  }\n  });\n\n  return this;\n}\n\nfunction undestroy() {\n  if (this._readableState) {\n  this._readableState.destroyed = false;\n  this._readableState.reading = false;\n  this._readableState.ended = false;\n  this._readableState.endEmitted = false;\n  }\n\n  if (this._writableState) {\n  this._writableState.destroyed =
false;\n  this._writableState.ended = false;\n  this._writableState.ending = false;\n  this._writableState.finished =

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false;\n  this._writableState.errorEmitted = false;\n };\n\nfunction emitErrorNT(self, err) {\n  self.emit('error',
err);\n}\n\nmodule.exports = {\n  destroy: destroy,\n  undestroy: undestroy;\n};","var scope = (typeof global !==
\'undefined\' && global) ||\n      (typeof self !== \'undefined\' && self) ||\n      window;\nvar apply =
Function.prototype.apply;\n\n// DOM APIs, for completeness\n\nexports.setTimeout = function() {\n  return new
Timeout(apply.call(setTimeout, scope, arguments), clearTimeout);\n};\n\nexports.setInterval = function() {\n  return
new Timeout(apply.call(setInterval, scope, arguments), clearInterval);\n};\n\nexports.clearTimeout
=\nexports.clearInterval = function(timeout) {\n  if (timeout) {\n    timeout.close();\n  }\n};\n\nfunction Timeout(id,
clearFn) {\n  this._id = id;\n  this._clearFn = clearFn;\n}\n\nTimeout.prototype.unref = Timeout.prototype.ref =
function() {};\n\nTimeout.prototype.close = function() {\n  this._clearFn.call(scope, this._id);\n};\n\n// Does not start
the time, just sets up the members needed.\n\nexports.enroll = function(item, msecs) {\n
clearTimeout(item._idleTimeoutId);\n  item._idleTimeout = msecs;\n};\n\nexports.unenroll = function(item) {\n
clearTimeout(item._idleTimeoutId);\n  item._idleTimeout = -1;\n};\n\nexports._unrefActive = exports.active =
function(item) {\n  clearTimeout(item._idleTimeoutId);\n  var msecs = item._idleTimeout;\n  if (msecs >= 0) {\n
item._idleTimeoutId = setTimeout(function onTimeout() {\n    if (item._onTimeout)\n      item._onTimeout();\n  },
msecs);\n  }\n};\n\n// setimmediate attaches itself to the global object\n\nrequire(\'setimmediate\');\n\n// On some
exotic environments, it's not clear which object `setimmediate` was\n// able to install onto. Search each possibility
in the same order as the\n// `setimmediate` library.\n\nexports.setImmediate = (typeof self !== \'undefined\' &&
self.setImmediate) ||\n      (typeof global !== \'undefined\' && global.setImmediate) ||\n      (this && this.setImmediate);\n\nexports.clearImmediate = (typeof self !== \'undefined\' && self.clearImmediate) ||\n      (typeof global !== \'undefined\' && global.clearImmediate) ||\n      (this &&
this.clearImmediate);\n"},"// Copyright Joyent, Inc. and other Node contributors.\n\n// Permission is hereby granted,
free of charge, to any person obtaining a\n// copy of this software and associated documentation files (the\n//
\'Software\'), to deal in the Software without restriction, including\n// without limitation the rights to use, copy,
modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the Software, and to permit\n// persons to
whom the Software is furnished to do so, subject to the\n// following conditions:\n\n// The above copyright notice
and this permission notice shall be included\n// in all copies or substantial portions of the Software.\n\n// THE
SOFTWARE IS PROVIDED \'AS IS\', WITHOUT WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO
THE WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n// NO EVENT SHALL
THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF
CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE OR OTHER
DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\n/*<replacement>*\n\nvar Buffer = require('safe-
buffer').Buffer;\n\n/*<replacement>*\n\nvar isEncoding = Buffer.isEncoding || function (encoding) {\n  encoding = "
+ encoding;\n  switch (encoding && encoding.toLowerCase()) {\n    case 'hex':case 'utf8':case 'utf-8':case 'ascii':case
'binary':case 'base64':case 'ucs2':case 'ucs-2':case 'utf16le':case 'utf-16le':case 'raw':\n    return true;\n    default:\n    return false;\n  }\n};\n\nfunction _normalizeEncoding(enc) {\n  if (!enc) return 'utf8';\n  var retried;\n  while (true)
{\n    switch (enc) {\n      case 'utf8':\n      case 'utf-8':\n        return 'utf8';\n      case 'ucs2':\n      case 'ucs-2':\n      case 'utf16le':\n      case 'utf-16le':\n        return 'utf16le';\n      case 'latin1':\n      case 'binary':\n        return 'latin1';\n      case 'base64':\n      case 'ascii':\n      case 'hex':\n        return enc;\n      default:\n        if (retried) return; // undefined\n        enc = (" + enc).toLowerCase();\n        retried = true;\n    }\n  }\n};\n\n// Do not cache `Buffer.isEncoding` when
checking encoding names as some\n// modules monkey-patch it to support additional encodings\n\nfunction
normalizeEncoding(enc) {\n  var nenc = _normalizeEncoding(enc);\n  if (typeof nenc !== 'string' &&
(Buffer.isEncoding === isEncoding || !isEncoding(enc))) throw new Error('Unknown encoding: ' + enc);\n  return
nenc || enc;\n}\n\n// StringDecoder provides an interface for efficiently splitting a series of\n// buffers into a series of
JS strings without breaking apart multi-byte\n// characters.\n\nexports.StringDecoder = StringDecoder;\n\nfunction
StringDecoder(encoding) {\n  this.encoding = normalizeEncoding(encoding);\n  var nb;\n  switch (this.encoding) {\n
case 'utf16le':\n    this.text = utf16Text;\n    this.end = utf16End;\n    nb = 4;\n    break;\n    case 'utf8':\n

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this.fillLast = utf8FillLast;\n  nb = 4;\n  break;\n  case 'base64':\n    this.text = base64Text;\n    this.end =\n    base64End;\n    nb = 3;\n    break;\n  default:\n    this.write = simpleWrite;\n    this.end = simpleEnd;\n  return;\n }\n this.lastNeed = 0;\n this.lastTotal = 0;\n this.lastChar =\n Buffer.allocUnsafe(nb);\n }\n\nStringDecoder.prototype.write = function (buf) {\n  if (buf.length === 0) return '';\n  var r;\n  var i;\n  if (this.lastNeed) {\n    r = this.fillLast(buf);\n    if (r === undefined) return '';\n    i =\n    this.lastNeed;\n    this.lastNeed = 0;\n  } else {\n    i = 0;\n  }\n  if (i < buf.length) return r ? r + this.text(buf, i) :\n  this.text(buf, i);\n  return r || '';\n};\n\nStringDecoder.prototype.end = utf8End;\n\n// Returns only complete\ncharacters in a Buffer\nStringDecoder.prototype.text = utf8Text;\n\n// Attempts to complete a partial non-UTF-8\ncharacter using bytes from a Buffer\nStringDecoder.prototype.fillLast = function (buf) {\n  if (this.lastNeed <=\n  buf.length) {\n    buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0, this.lastNeed);\n    return\n    this.lastChar.toString(this.encoding, 0, this.lastTotal);\n  }\n  buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0,\n  buf.length);\n  this.lastNeed -= buf.length;\n};\n\n// Checks the type of a UTF-8 byte, whether it's ASCII, a leading\nbyte, or a\n// continuation byte. If an invalid byte is detected, -2 is returned.\nfunction utf8CheckByte(byte) {\n  if\n  (byte <= 0x7F) return 0;\n  else if (byte >> 5 === 0x06) return 2;\n  else if (byte >> 4 === 0x0E) return 3;\n  else if (byte >> 3\n  === 0x1E) return 4;\n  return byte >> 6 === 0x02 ? -1 : -2;\n}\n\n// Checks at most 3 bytes at the end of a Buffer in\norder to detect an\n// incomplete multi-byte UTF-8 character. The total number of bytes (2, 3, or 4)\n// needed to\ncomplete the UTF-8 character (if applicable) are returned.\nfunction utf8CheckIncomplete(self, buf, i) {\n  var j =\n  buf.length - 1;\n  if (j < i) return 0;\n  var nb = utf8CheckByte(buf[j]);\n  if (nb >= 0) {\n    if (nb > 0) self.lastNeed =\n    nb - 1;\n    return nb;\n  }\n  if (--j < i || nb === -2) return 0;\n  nb = utf8CheckByte(buf[j]);\n  if (nb >= 0) {\n    if\n    (nb > 0) self.lastNeed = nb - 2;\n    return nb;\n  }\n  if (--j < i || nb === -2) return 0;\n  nb =\n  utf8CheckByte(buf[j]);\n  if (nb >= 0) {\n    if (nb > 0) {\n      if (nb === 2) nb = 0;\n      else self.lastNeed = nb - 3;\n    }\n    return nb;\n  }\n  return 0;\n}\n\n// Validates as many continuation bytes for a multi-byte UTF-8 character\nas\n// needed or are available. If we see a non-continuation byte where we expect\n// one, we \"replace\" the\nvalidated continuation bytes we've seen so far with\n// a single UTF-8 replacement character ('\\ufffd'), to match v8's\nUTF-8 decoding\n// behavior. The continuation byte check is included three times in the case\n// where all of the\ncontinuation bytes for a character exist in the same buffer.\n// It is also done this way as a slight performance\nincrease instead of using a\n// loop.\nfunction utf8CheckExtraBytes(self, buf, p) {\n  if ((buf[0] & 0xC0) !== 0x80)\n  {\n    self.lastNeed = 0;\n    return '\\ufffd';\n  }\n  if (self.lastNeed > 1 && buf.length > 1) {\n    if ((buf[1] & 0xC0)\n    !== 0x80) {\n      self.lastNeed = 1;\n      return '\\ufffd';\n    }\n    if (self.lastNeed > 2 && buf.length > 2) {\n      if\n      ((buf[2] & 0xC0) !== 0x80) {\n        self.lastNeed = 2;\n        return '\\ufffd';\n      }\n    }\n  }\n}\n\n// Attempts to\ncomplete a multi-byte UTF-8 character using bytes from a Buffer.\nfunction utf8FillLast(buf) {\n  var p =\n  this.lastTotal - this.lastNeed;\n  var r = utf8CheckExtraBytes(this, buf, p);\n  if (r !== undefined) return r;\n  if\n  (this.lastNeed <= buf.length) {\n    buf.copy(this.lastChar, p, 0, this.lastNeed);\n    return\n    this.lastChar.toString(this.encoding, 0, this.lastTotal);\n  }\n  buf.copy(this.lastChar, p, 0, buf.length);\n  this.lastNeed -= buf.length;\n}\n\n// Returns all complete UTF-8 characters in a Buffer. If the Buffer ended on a\n//\n// partial character, the character's bytes are buffered until the required\n//\n// number of bytes are available.\nfunction\nutf8Text(buf, i) {\n  var total = utf8CheckIncomplete(this, buf, i);\n  if (!this.lastNeed) return buf.toString('utf8', i);\n  this.lastTotal = total;\n  var end = buf.length - (total - this.lastNeed);\n  buf.copy(this.lastChar, 0, end);\n  return\n  buf.toString('utf8', i, end);\n}\n\n// For UTF-8, a replacement character is added when ending on a partial\n//\n// character.\nfunction utf8End(buf) {\n  var r = buf && buf.length ? this.write(buf) : '';\n  if (this.lastNeed) return r +\n  '\\ufffd';\n  return r;\n}\n\n// UTF-16LE typically needs two bytes per character, but even if we have an even\n//\n// number of bytes available, we need to check if we end on a leading/high\n//\n// surrogate. In that case, we need to wait\nfor the next two bytes in order to\n//\n// decode the last character properly.\nfunction utf16Text(buf, i) {\n  if\n  ((buf.length - i) % 2 === 0) {\n    var r = buf.toString('utf16le', i);\n    if (r) {\n      var c = r.charCodeAt(r.length -\n      1);\n      if (c >= 0xD800 && c <= 0xDBFF) {\n        this.lastNeed = 2;\n        this.lastTotal = 4;\n        this.lastChar[0] = buf[buf.length - 2];\n        this.lastChar[1] = buf[buf.length - 1];\n        return r.slice(0, -1);\n      }\n    }\n    return r;\n  }\n  this.lastNeed = 1;\n  this.lastTotal = 2;\n  this.lastChar[0] = buf[buf.length - 1];\n  return\n  buf.toString('utf16le', i, buf.length - 1);\n}\n\n// For UTF-16LE we do not explicitly append special replacement

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characters if we\n// end on a partial character, we simply let v8 handle that.\nfunction utf16End(buf) {\n  var r = buf
&& buf.length ? this.write(buf) : ";
\n  if (this.lastNeed) {\n    var end = this.lastTotal - this.lastNeed;\n    return r +
this.lastChar.toString('utf16le', 0, end);\n  }\n  return r;\n}\n\nfunction base64Text(buf, i) {\n  var n = (buf.length - i)
% 3;\n  if (n === 0) return buf.toString('base64', i);\n  this.lastNeed = 3 - n;\n  this.lastTotal = 3;\n  if (n === 1) {\n    this.lastChar[0] = buf[buf.length - 1];\n  } else {\n    this.lastChar[0] = buf[buf.length - 2];\n    this.lastChar[1] =
buf[buf.length - 1];\n  }\n  return buf.toString('base64', i, buf.length - n);\n}\n\nfunction base64End(buf) {\n  var r =
buf && buf.length ? this.write(buf) : ";
\n  if (this.lastNeed) return r + this.lastChar.toString('base64', 0, 3 -
this.lastNeed);\n  return r;\n}\n\n// Pass bytes on through for single-byte encodings (e.g. ascii, latin1, hex)\nfunction
simpleWrite(buf) {\n  return buf.toString(this.encoding);\n}\n\nfunction simpleEnd(buf) {\n  return buf &&
buf.length ? this.write(buf) : ";
\n  }", "// Copyright Joyent, Inc. and other Node contributors.\n\n// Permission is
hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated documentation
files (the\n// "Software"), to deal in the Software without restriction, including\n// without limitation the rights to
use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the Software, and to permit\n//
persons to whom the Software is furnished to do so, subject to the\n// following conditions:\n\n// The above
copyright notice and this permission notice shall be included\n// in all copies or substantial portions of the
Software.\n\n// THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND,
EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n//
MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n// NO
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OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING
FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN
THE SOFTWARE.\n\n// a transform stream is a readable/writable stream where you do\n// something with the data.
Sometimes it's called a "filter",\n// but that's not a great name for it, since that implies a thing where\n// some bits
pass through, and others are simply ignored. (That would\n// be a valid example of a transform, of course.)\n\n// While the output is causally related to the input, it's not a\n// necessarily symmetric or synchronous transformation.
For example,\n// a zlib stream might take multiple plain-text writes(), and then\n// emit a single compressed chunk
some time in the future.\n\n// Here's how this works:\n\n// The Transform stream has all the aspects of the
readable and writable\n// stream classes. When you write(chunk), that calls _write(chunk,cb)\n// internally, and
returns false if there's a lot of pending writes\n// buffered up. When you call read(), that calls _read(n) until\n//
there's enough pending readable data buffered up.\n\n// In a transform stream, the written data is placed in a buffer.
When\n// _read(n) is called, it transforms the queued up data, calling the\n// buffered _write cb's as it consumes
chunks. If consuming a single\n// written chunk would result in multiple output chunks, then the first\n// outputted
bit calls the readcb, and subsequent chunks just go into\n// the read buffer, and will cause it to emit 'readable' if
necessary.\n\n// This way, back-pressure is actually determined by the reading side,\n// since _read has to be called
to start processing a new chunk. However,\n// a pathological inflate type of transform can cause excessive
buffering\n// here. For example, imagine a stream where every byte of input is\n// interpreted as an integer from 0-
255, and then results in that many\n// bytes of output. Writing the 4 bytes {ff,ff,ff,ff} would result in\n// 1kb of data
being output. In this case, you could write a very small\n// amount of input, and end up with a very large amount of
output. In\n// such a pathological inflating mechanism, there'd be no way to tell\n// the system to stop doing the
transform. A single 4MB write could\n// cause the system to run out of memory.\n\n// However, even in such a
pathological case, only a single written chunk\n// would be consumed, and then the rest would wait (un-transformed)
until\n// the results of the previous transformed chunk were consumed.\n\n'use strict';\n\nmodule.exports =
Transform;\n\nvar Duplex = require('./_stream_duplex');\n\n/*<replacement>*/\nvar util = require('core-util-
is');\nutil.inherits = require('inherits');\n\n/*<replacement>*/\nutil.inherits(Transform, Duplex);\n\nfunction
afterTransform(er, data) {\n  var ts = this._transformState;\n  ts.transforming = false;\n\n  var cb = ts.writecb;\n\n  if
(!cb) {\n    return this.emit('error', new Error('write callback called multiple times'));\n  }\n\n  ts.writecb = null;\n  ts.writechunk = null;\n\n  if (data != null) // single equals check for both `null` and `undefined`\n    this.push(data);\n\n  cb(er);\n\n  var rs = this._readableState;\n  rs.reading = false;\n  if (rs.needReadable || rs.length < rs.highWaterMark)

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{\n  this._read(rs.highWaterMark);\n }\n}\n\nfunction Transform(options) {\n  if (!(this instanceof Transform))\n    return new Transform(options);\n\n  Duplex.call(this, options);\n\n  this._transformState = {\n    afterTransform:\n    afterTransform.bind(this),\n    needTransform: false,\n    transforming: false,\n    writecb: null,\n    writechunk:\n    null,\n    writeencoding: null\n  };\n\n  // start out asking for a readable event once data is transformed.\n  this._readableState.needReadable = true;\n\n  // we have implemented the _read method, and done the other things\n  // that Readable wants before the first _read call, so unset the\n  // sync guard flag.\n  this._readableState.sync =\n  false;\n\n  if (options) {\n    if (typeof options.transform === 'function') this._transform = options.transform;\n    if\n    (typeof options.flush === 'function') this._flush = options.flush;\n  }\n\n  // When the writable side finishes, then\n  flush out anything remaining.\n  this.on('prefinish', prefinish);\n}\n\nfunction prefinish() {\n  var _this = this;\n\n  if\n  (typeof this._flush === 'function') {\n    this._flush(function (er, data) {\n      done(_this, er, data);\n    });\n  } else\n  {\n    done(this, null, null);\n  }\n}\n\nTransform.prototype.push = function (chunk, encoding) {\n  this._transformState.needTransform = false;\n  return Duplex.prototype.push.call(this, chunk, encoding);\n};\n\n//\n// This is the part where you do stuff!\n// override this function in implementation classes.\n// 'chunk' is an input\n// chunk.\n//\n// Call `push(newChunk)` to pass along transformed output\n// to the readable side. You may call 'push'\n// zero or more times.\n//\n// Call `cb(err)` when you are done with this chunk. If you pass\n// an error, then that'll put\n// the hurt on the whole operation. If you\n// never call cb(), then you'll never get another\n// chunk.\n\nTransform.prototype._transform = function (chunk, encoding, cb) {\n  throw new Error('_transform() is not\n  implemented');\n};\n\nTransform.prototype._write = function (chunk, encoding, cb) {\n  var ts =\n  this._transformState;\n  ts.writecb = cb;\n  ts.writechunk = chunk;\n  ts.writeencoding = encoding;\n  if\n  (!ts.transforming) {\n    var rs = this._readableState;\n    if (ts.needTransform || rs.needReadable || rs.length <\n    rs.highWaterMark) this._read(rs.highWaterMark);\n  }\n}\n\n// Doesn't matter what the args are here.\n//\n// _transform does all the work.\n// That we got here means that the readable side wants more\n// data.\n\nTransform.prototype._read = function (n) {\n  var ts = this._transformState;\n\n  if (ts.writechunk !== null\n  && ts.writecb && !ts.transforming) {\n    ts.transforming = true;\n    this._transform(ts.writechunk,\n    ts.writeencoding, ts.afterTransform);\n  } else {\n    // mark that we need a transform, so that any data that comes\n    in\n    // will get processed, now that we've asked for it.\n    ts.needTransform = true;\n  }\n}\n}\n\nDuplex.prototype._destroy = function (err, cb) {\n  var _this2 = this;\n\n  Duplex.prototype._destroy.call(this, err, function (err2) {\n    cb(err2);\n    _this2.emit('close');\n  });\n}\n\nfunction\n  done(stream, er, data) {\n  if (er) return stream.emit('error', er);\n  if (data !== null) // single equals check for both\n  `null` and `undefined`\n    stream.push(data);\n  // if there's nothing in the write buffer, then that means\n  // that\n  // nothing more will ever be provided\n  if (stream._writableState.length) throw new Error('Calling transform done\n  when ws.length != 0');\n  if (stream._transformState.transforming) throw new Error('Calling transform done when\n  still transforming');\n  return stream.push(null);\n}\n\n,\"\"use strict\";\n\nvar\n  isValue = require(\"./is-value\");\n\nvar\n  forEach = Array.prototype.forEach, create = Object.create;\n\nvar\n  process = function (src, obj) {\n    for\n    (key in src) obj[key] = src[key];\n  };\n\n// eslint-disable-next-line no-unused-vars\n\nmodule.exports = function\n  (opts1/*, ...options*/) {\n    for\n    (var result = create(null);)\n    for\n    Each.call(arguments, function (options) {\n      if\n      (!isValue(options)) return;\n      process(Object(options), result);\n    });\n    return\n    result;\n  };\n\n,\"\"use strict\";\n\nvar\n  toPosInt = require(\"es5-ext/number/to-pos-integer\");\n\nmodule.exports = function (optsLength, fnLength,\n  isAsync) {\n    for\n    (var length;\n    if\n    (isNaN(optsLength)) {\n      length = fnLength;\n      if\n      (!(length >= 0)) return 1;\n      if\n      (isAsync && length) return length - 1;\n      return\n      length;\n    })\n    if\n    (optsLength === false) return false;\n    return\n    toPosInt(optsLength);\n  };\n\n,\"\"use strict\";\n\nmodule.exports = require(\"./is-implemented\")()\n  ? Object.assign :\n  require(\"./shim\");\n\n,\"\"use strict\";\n\nvar\n  toPosInt = require(\"../number/to-pos-integer\");\n\nvar\n  test = function\n  (arg1, arg2) {\n    return\n    arg2;\n  };\n\nvar\n  desc, defineProperty, generate, mixin;\n\nntry\n  {\n    Object.defineProperty(test,\n    \"length\", {\n      configurable: true,\n      writable: false,\n      enumerable: false,\n      value: 1\n    });\n  }\n\nncatch\n  (ignore\n  {\n  })\n\nif\n  (test.length === 1) {\n    ES6\n    desc = {\n      configurable: true,\n      writable: false,\n      enumerable: false\n    };\n    defineProperty = Object.defineProperty;\n  }\n\nmodule.exports = function (fn, length) {\n  if\n  (!(length =\n  toPosInt(length);\n  if\n  (fn.length === length) return\n  fn;\n  desc.value = length;\n  return\n  defineProperty(fn,\n  \"length\", desc);\n}\n\n} else {\n  mixin = require(\"../object/mixin\");\n  generate = (function () {\n    for\n    (var\n    cache =

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[];
return function (length) {
  var args, i = 0;
  if (cache[length]) return cache[length];
  args = [];
  while (length--) args.push("a" + (++i).toString(36));
  // eslint-disable-next-line no-new-func
  return new Function("fn", "return function (" + args.join(", ") + ") { return fn.apply(this, arguments); };")();
  module.exports = function (src, length) {
    var target;
    length = toPosInt(length);
    if (src.length === length) return src;
    target = generate(length)(src);
    try {
      mixin(target, src);
    } catch (ignore) {}
    return target;
  };
  "use strict";
  var value = require("./valid-value"),
      defineProperty = Object.defineProperty,
      getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor,
      getOwnPropertyNames = Object.getOwnPropertyNames,
      getOwnPropertySymbols = Object.getOwnPropertySymbols;
  module.exports = function (target, source) {
    var error, sourceObject = Object(value(source));
    target = Object(value(target));
    getOwnPropertyNames(sourceObject).forEach(function (name) {
      try {
        defineProperty(target, name, getOwnPropertyDescriptor(source, name));
      } catch (e) {
        error = e;
      }
    });
    if (typeof getOwnPropertySymbols === "function") {
      getOwnPropertySymbols(sourceObject).forEach(function (symbol) {
        try {
          defineProperty(target, symbol, getOwnPropertyDescriptor(source, symbol));
        } catch (e) {
          error = e;
        }
      });
    }
    if (error !== undefined) throw error;
    return target;
  };
  "use strict";
  // ES3 safe
  var _undefined = void 0;
  module.exports = function (value) {
    return value !== _undefined && value !== null;
  };
  "use strict";
  var isSymbol = require("./is-symbol");
  module.exports = function (value) {
    if (!isSymbol(value)) throw new TypeError(value + " is not a symbol");
    return value;
  };
  "use strict";
  var callable = require("./valid-callable"),
      forEach = require("./for-each"),
      call = Function.prototype.call;
  module.exports = function (obj, cb/*, thisArg*/) {
    var result = {}, thisArg = arguments[2];
    callable(cb);
    forEach(obj, function (value, key, targetObj, index) {
      result[key] = call.call(cb, thisArg, value, key, targetObj, index);
    });
    return result;
  };
  "use strict";
  module.exports = function (obj) {
    return typeof obj === "function";
  };
  "use strict";
  module.exports.default = isPromise;
  function isPromise(obj) {
    return !!obj && (typeof obj === 'object' || typeof obj === 'function') && typeof obj.then === 'function';
  }
  "use strict";
  * A JavaScript implementation of the Secure Hash Algorithm, SHA-256, as defined in FIPS 180-2
  * Version 2.2-beta Copyright Angel Marin, Paul Johnston 2000 - 2009.
  * Other contributors: Greg Holt, Andrew Kepert, Ydnar, Lostinet
  * in inherits
  var Hash = require('./hash'),
      Buffer = require('safe-buffer').Buffer;
  var K = [
    0x428A2F98, 0x71374491, 0xB5C0FBCF, 0xE9B5DBA5,
    0x3956C25B, 0x59F111F1, 0x923F82A4, 0xAB1C5ED5,
    0xD807AA98, 0x12835B01, 0x243185BE, 0x550C7DC3,
    0x72BE5D74, 0x80DEB1FE, 0x9BDC06A7, 0xC19BF174,
    0xE49B69C1, 0xEFBE4786, 0x0FC19DC6, 0x240CA1CC,
    0x2DE92C6F, 0x4A7484AA, 0x5CB0A9DC, 0x76F988DA,
    0x983E5152, 0xA831C66D, 0xB00327C8, 0xBF597FC7,
    0xC6E00BF3, 0xD5A79147, 0x06CA6351, 0x14292967,
    0x27B70A85, 0x2E1B2138, 0x4D2C6DFC, 0x53380D13,
    0x650A7354, 0x766A0ABB, 0x81C2C92E, 0x92722C85,
    0xA2BFE8A1, 0xA81A664B, 0xC24B8B70, 0xC76C51A3,
    0xD192E819, 0xD6990624, 0xF40E3585, 0x106AA070,
    0x19A4C116, 0x1E376C08, 0x2748774C, 0x34B0BCB5,
    0x391C0CB3, 0x4ED8AA4A, 0x5B9CCA4F, 0x682E6FF3,
    0x748F82EE, 0x78A5636F, 0x84C87814, 0x8CC70208,
    0x90BEFFFA, 0xA4506CEB, 0xBEF9A3F7, 0xC67178F2];
  var W = new Array(64);
  function Sha256 () {
    this.init();
    this._w = W // new Array(64)
    Hash.call(this, 64, 56);
    inherits(Sha256, Hash);
    Sha256.prototype.init = function () {
      this._a = 0x6a09e667
      this._b = 0xbb67ae85
      this._c = 0x3c6ef372
      this._d = 0xa54ff53a
      this._e = 0x510e527f
      this._f = 0x9b05688c
      this._g = 0x1f83d9ab
      this._h = 0x5be0cd19
      return this;
    };
    function ch (x, y, z) {
      return x ^ (x & (y ^ z));
    };
    function maj (x, y, z) {
      return (x & y) | (z & (x | y));
    };
    function sigma0 (x) {
      return (x >>> 2 | x << 30) ^ (x >>> 13 | x << 19) ^ (x >>> 22 | x << 10);
    };
    function sigma1 (x) {
      return (x >>> 6 | x << 26) ^ (x >>> 11 | x << 21) ^ (x >>> 25 | x << 7);
    };
    function gamma0 (x) {
      return (x >>> 7 | x << 25) ^ (x >>> 18 | x << 14) ^ (x >>> 3);
    };
    function gamma1 (x) {
      return (x >>> 17 | x << 15) ^ (x >>> 19 | x << 13) ^ (x >>> 10);
    };
    Sha256.prototype._update = function (M) {
      var W = this._w;
      var a = this._a | 0;
      var b = this._b | 0;
      var c = this._c | 0;
      var d = this._d | 0;
      var e = this._e | 0;
      var f = this._f | 0;

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var g = this._g | 0\n var h = this._h | 0\n\n for (var i = 0; i < 16; ++i) W[i] = M.readInt32BE(i * 4)\n for (; i < 64; ++i) W[i] = (gamma1(W[i - 2]) + W[i - 7] + gamma0(W[i - 15]) + W[i - 16]) | 0)\n\n for (var j = 0; j < 64; ++j) {\n var T1 = (h + sigma1(e) + ch(e, f, g) + K[j] + W[j]) | 0\n var T2 = (sigma0(a) + maj(a, b, c)) | 0\n\n h = g\n g = f\n f = e\n e = (d + T1) | 0\n d = c\n c = b\n b = a\n a = (T1 + T2) | 0\n }\n\n this._a = (a + this._a) | 0\n this._b = (b + this._b) | 0\n this._c = (c + this._c) | 0\n this._d = (d + this._d) | 0\n this._e = (e + this._e) | 0\n this._f = (f + this._f) | 0\n this._g = (g + this._g) | 0\n this._h = (h + this._h) | 0\n}\n\nSha256.prototype._hash = function () {\n var H = Buffer.allocUnsafe(32)\n\n H.writeInt32BE(this._a, 0)\n H.writeInt32BE(this._b, 4)\n H.writeInt32BE(this._c, 8)\n H.writeInt32BE(this._d, 12)\n H.writeInt32BE(this._e, 16)\n H.writeInt32BE(this._f, 20)\n H.writeInt32BE(this._g, 24)\n H.writeInt32BE(this._h, 28)\n\n return H\n}\n\nmodule.exports = Sha256\n", "var inherits = require('inherits')\nvar Hash = require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar K = [\n 0x428a2f98, 0xd728ae22, 0x71374491, 0x23ef65cd,\n 0xb5c0fbcf, 0xec4d3b2f, 0xe9b5dba5, 0x8189dbbc,\n 0x3956c25b, 0xf348b538, 0x59f111f1, 0xb605d019,\n 0x923f82a4, 0xaf194f9b, 0xab1c5ed5, 0xda6d8118,\n 0xd807aa98, 0xa3030242, 0x12835b01, 0x45706fbc,\n 0x243185be, 0x4ee4b28c, 0x550c7dc3, 0xd5ffb4e2,\n 0x72be5d74, 0xf27b896f, 0x80deb1fe, 0x3b1696b1,\n 0x9bdc06a7, 0x25c71235, 0xc19bf174, 0xcf692694,\n 0xe49b69c1, 0x9ef14ad2, 0xefbe4786, 0x384f25e3,\n 0x0fc19dc6, 0x8b8cd5b5, 0x240ca1cc, 0x77ac9c65,\n 0x2de92c6f, 0x592b0275, 0x4a7484aa, 0x6ea6e483,\n 0x5cb0a9dc, 0xbd41fbd4, 0x76f988da, 0x831153b5,\n 0x983e5152, 0xee66dfab, 0xa831c66d, 0x2db43210,\n 0xb00327c8, 0x98fb213f, 0xbf597fc7, 0xbeef0ee4,\n 0xc6e00bf3, 0x3da88fc2, 0xd5a79147, 0x930aa725,\n 0x06ca6351, 0xe003826f, 0x14292967, 0x0a0e6e70,\n 0x27b70a85, 0x46d22ffc, 0x2e1b2138, 0x5c26c926,\n 0x4d2c6dfc, 0x5ac42aed, 0x53380d13, 0x9d95b3df,\n 0x650a7354, 0x8baf63de, 0x766a0abb, 0x3c77b2a8,\n 0x81c2c92e, 0x47edae66, 0x92722c85, 0x1482353b,\n 0xa2bfe8a1, 0x4cf10364, 0xa81a664b, 0xbc423001,\n 0xc24b8b70, 0xd0f89791, 0xc76c51a3, 0x0654be30,\n 0xd192e819, 0xd6ef5218, 0xd6990624, 0x5565a910,\n 0xf40e3585, 0x5771202a, 0x106aa070, 0x32bbd1b8,\n 0x19a4c116, 0xb8d2d0c8, 0x1e376c08, 0x5141ab53,\n 0x2748774c, 0xdf8eeb99, 0x34b0bcb5, 0xe19b48a8,\n 0x391c0cb3, 0xc5c95a63, 0x4ed8aa4a, 0xe3418acb,\n 0x5b9cca4f, 0x7763e373, 0x682e6ff3, 0xd6b2b8a3,\n 0x748f82ee, 0x5defb2fc, 0x78a5636f, 0x43172f60,\n 0x84c87814, 0xa1f0ab72, 0x8cc70208, 0x1a6439ec,\n 0x90befffa, 0x23631e28, 0xa4506ceb, 0xde82bde9,\n 0xbef9a3f7, 0xb2c67915, 0xc67178f2, 0xe372532b,\n 0xca273ece, 0xea26619c, 0xd186b8c7, 0x21c0c207,\n 0xeadada7d6, 0xcde0eb1e, 0xf57d4f7f, 0xee6ed178,\n 0x06f067aa, 0x72176fba, 0x0a637dc5, 0xa2c898a6,\n 0x113f9804, 0xbf90dae, 0x1b710b35, 0x131c471b,\n 0x28db77f5, 0x23047d84, 0x32caab7b, 0x40c72493,\n 0x3c9ebe0a, 0x15c9bebc, 0x431d67c4, 0x9c100d4c,\n 0x4cc5d4be, 0xcb3e42b6, 0x597f299c, 0xfc657e2a,\n 0x5fbc6fab, 0x3ad6faec, 0x6c44198c, 0x4a475817]\n\n\nvar W = new Array(160)\n\nfunction Sha512 () {\n this.init()\n this._w = W\n\n Hash.call(this, 128, 112)\n\n\ninherits(Sha512, Hash)\n\nSha512.prototype.init = function () {\n this._ah = 0x6a09e667\n this._bh = 0xbb67ae85\n this._ch = 0x3c6ef372\n this._dh = 0xa54ff53a\n this._eh = 0x510e527f\n this._fh = 0x9b05688c\n this._gh = 0x1f83d9ab\n this._hh = 0x5be0cd19\n this._al = 0xf3bcc908\n this._bl = 0x84caa73b\n this._cl = 0xfe94f82b\n this._dl = 0x5f1d36f1\n this._el = 0xade682d1\n this._fl = 0x2b3e6c1f\n this._gl = 0xfb41bd6b\n this._hl = 0x137e2179\n\n return this\n}\n\nfunction Ch (x, y, z) {\n return z ^ (x & (y ^ z))\n}\n\nfunction maj (x, y, z) {\n return (x & y) | (z & (x | y))\n}\n\nfunction sigma0 (x, xl) {\n return (x >>> 28 | xl << 4) ^ (xl >>> 2 | x << 30) ^ (xl >>> 7 | x << 25)\n}\n\nfunction sigma1 (x, xl) {\n return (x >>> 14 | xl << 18) ^ (x >>> 18 | xl << 14) ^ (xl >>> 9 | x << 23)\n}\n\nfunction Gamma0 (x, xl) {\n return (x >>> 1 | xl << 31) ^ (x >>> 8 | xl << 24) ^ (x >>> 7)\n}\n\nfunction Gamma0l (x, xl) {\n return (x >>> 1 | xl << 31) ^ (x >>> 8 | xl << 24) ^ (x >>> 7 | xl << 25)\n}\n\nfunction Gamma1 (x, xl) {\n return (x >>> 19 | xl << 13) ^ (xl >>> 29 | x << 3) ^ (x >>> 6)\n}\n\nfunction Gamma1l (x, xl) {\n return (x >>> 19 | xl << 13) ^ (xl >>> 29 | x << 3) ^ (x >>> 6 | xl << 26)\n}\n\nfunction getCarry (a, b) {\n return (a >>> 0) < (b >>> 0) ? 1 : 0\n}\n\nSha512.prototype._update = function (M) {\n var W = this._w\n\n var ah = this._ah | 0\n var bh = this._bh | 0\n var ch = this._ch | 0\n var dh = this._dh | 0\n var eh = this._eh | 0\n var fh = this._fh | 0\n var gh = this._gh | 0\n var hh = this._hh | 0\n\n var al = this._al | 0\n var bl = this._bl | 0\n var cl = this._cl | 0\n var dl = this._dl | 0\n var el = this._el | 0\n var fl = this._fl | 0\n var gl = this._gl | 0\n var hl = this._hl | 0\n\n for (var i = 0; i < 32; i += 2) {\n W[i] = M.readInt32BE(i * 4)\n W[i + 1] = M.readInt32BE(i * 4 + 4)\n }\n\n for (; i < 160; i += 2) {\n var xh = W[i - 15 * 2]\n var xl =

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W[i - 15 * 2 + 1]\n  var gamma0 = Gamma0(xh, xl)\n  var gamma0l = Gamma0l(xl, xh)\n\n  xh = W[i - 2 * 2]\n  xl = W[i - 2 * 2 + 1]\n  var gamma1 = Gamma1(xh, xl)\n  var gamma1l = Gamma1l(xl, xh)\n\n  // W[i] =
gamma0 + W[i - 7] + gamma1 + W[i - 16]\n  var Wi7h = W[i - 7 * 2]\n  var Wi7l = W[i - 7 * 2 + 1]\n\n  var
Wi16h = W[i - 16 * 2]\n  var Wi16l = W[i - 16 * 2 + 1]\n\n  var Wil = (gamma0l + Wi7l) | 0\n  var Wih =
(gamma0 + Wi7h + getCarry(Wil, gamma0l)) | 0\n  Wil = (Wil + gamma1l) | 0\n  Wih = (Wih + gamma1 +
getCarry(Wil, gamma1l)) | 0\n  Wil = (Wil + Wi16l) | 0\n  Wih = (Wih + Wi16h + getCarry(Wil, Wi16l)) | 0\n\n
W[i] = Wih\n  W[i + 1] = Wil\n  }\n\n  for (var j = 0; j < 160; j += 2) {\n  Wih = W[j]\n  Wil = W[j + 1]\n\n
var majh = maj(ah, bh, ch)\n  var majl = maj(al, bl, cl)\n\n  var sigma0h = sigma0(ah, al)\n  var sigma0l =
sigma0(al, ah)\n  var sigma1h = sigma1(eh, el)\n  var sigma1l = sigma1(el, eh)\n\n  // t1 = h + sigma1 + ch +
K[j] + W[j]\n  var Kih = K[j]\n  var Kil = K[j + 1]\n\n  var chh = Ch(eh, fh, gh)\n  var chl = Ch(el, fl, gl)\n\n
var t1l = (hl + sigma1l) | 0\n  var t1h = (hh + sigma1h + getCarry(t1l, hl)) | 0\n  t1l = (t1l + chl) | 0\n  t1h = (t1h +
chh + getCarry(t1l, chl)) | 0\n  t1l = (t1l + Kil) | 0\n  t1h = (t1h + Kih + getCarry(t1l, Kil)) | 0\n  t1l = (t1l + Wil) |
0\n  t1h = (t1h + Wih + getCarry(t1l, Wil)) | 0\n\n  // t2 = sigma0 + maj\n  var t2l = (sigma0l + majl) | 0\n  var
t2h = (sigma0h + majh + getCarry(t2l, sigma0l)) | 0\n\n  hh = gh\n  hl = gl\n  gh = fh\n  gl = fl\n  fh = eh\n  fl =
el\n  el = (dl + t1l) | 0\n  eh = (dh + t1h + getCarry(el, dl)) | 0\n  dh = ch\n  dl = cl\n  ch = bh\n  cl = bl\n
bh = ah\n  bl = al\n  al = (t1l + t2l) | 0\n  ah = (t1h + t2h + getCarry(al, t1l)) | 0\n  }\n\n  this._al = (this._al + al) |
0\n  this._bl = (this._bl + bl) | 0\n  this._cl = (this._cl + cl) | 0\n  this._dl = (this._dl + dl) | 0\n  this._el = (this._el +
el) | 0\n  this._fl = (this._fl + fl) | 0\n  this._gl = (this._gl + gl) | 0\n  this._hl = (this._hl + hl) | 0\n  this._ah =
(this._ah + ah + getCarry(this._al, al)) | 0\n  this._bh = (this._bh + bh + getCarry(this._bl, bl)) | 0\n  this._ch =
(this._ch + ch + getCarry(this._cl, cl)) | 0\n  this._dh = (this._dh + dh + getCarry(this._dl, dl)) | 0\n  this._eh =
(this._eh + eh + getCarry(this._el, el)) | 0\n  this._fh = (this._fh + fh + getCarry(this._fl, fl)) | 0\n  this._gh = (this._gh
+ gh + getCarry(this._gl, gl)) | 0\n  this._hh = (this._hh + hh + getCarry(this._hl, hl)) |
0\n}\n\n\nSha512.prototype._hash = function () {\n  var H = Buffer.allocUnsafe(64)\n\n  function writeInt64BE (h, l,
offset) {\n  H.writeInt32BE(h, offset)\n  H.writeInt32BE(l, offset + 4)\n  }\n\n  writeInt64BE(this._ah, this._al,
0)\n  writeInt64BE(this._bh, this._bl, 8)\n  writeInt64BE(this._ch, this._cl, 16)\n  writeInt64BE(this._dh, this._dl,
24)\n  writeInt64BE(this._eh, this._el, 32)\n  writeInt64BE(this._fh, this._fl, 40)\n  writeInt64BE(this._gh, this._gl,
48)\n  writeInt64BE(this._hh, this._hl, 56)\n\n  return H\n}\n\nmodule.exports = Sha512\n", // Standard YAML's
Core schema.\n// http://www.yaml.org/spec/1.2/spec.html#id2804923\n/\n\n// NOTE: JS-YAML does not support
schema-specific tag resolution restrictions.\n// So, Core schema has no distinctions from JSON schema is JS-
YAML.\n\n\n'use strict';\n\n\nvar Schema = require('./schema');\n\n\nmodule.exports = new Schema({\n  include:
[\n  require('./json')\n  ]\n});\n", // Standard YAML's JSON schema.\n//
http://www.yaml.org/spec/1.2/spec.html#id2803231\n/\n\n// NOTE: JS-YAML does not support schema-specific tag
resolution restrictions.\n// So, this schema is not such strict as defined in the YAML specification.\n// It allows
numbers in binary notaion, use `Null` and `NULL` as `null`, etc.\n\n\n'use strict';\n\n\nvar Schema =
require('./schema');\n\n\nmodule.exports = new Schema({\n  include: [\n  require('./failsafe')\n  ],\n  implicit: [\n
require('./type/null'),\n  require('./type/bool'),\n  require('./type/int'),\n  require('./type/float')\n  ]\n});\n",\n"module.exports = require(\"core-js-pure/features/object/keys\");",\n"module.exports = require(\"core-js-pure/features/object/get-own-property-symbols\");",\n"module.exports = require(\"core-js-pure/features/object/get-own-property-descriptor\");",\n"module.exports = require(\"core-js-pure/features/instance/index-of\");",\n"require('./../modules/es.aggregate-error');\n\nrequire('./../modules/es.object.to-string');\n\nrequire('./../modules/es.promise');\n\nrequire('./../modules/es.promise.all-settled');\n\nrequire('./../modules/es.promise.any');\n\nrequire('./../modules/es.promise.finally');\n\nrequire('./../modules/es.s.string.iterator');\n\nrequire('./../modules/web.dom-collections.iterator');\n\n\nvar path =
require('./../internals/path');\n\n\nmodule.exports = path.Promise;\n\n",\n"\"use strict';\n\nvar $ =
require('./internals/export');\n\nvar getPrototypeOf = require('./internals/object-get-prototype-of');\n\nvar
setPrototypeOf = require('./internals/object-set-prototype-of');\n\nvar create = require('./internals/object-create');\n\nvar
createNonEnumerableProperty = require('./internals/create-non-enumerable-property');\n\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\n\nvar iterate =

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require('./internals/iterate');\n\nvar $AggregateError = function AggregateError(errors, message) {\n  var that =
this;\n  if (!(that instanceof $AggregateError)) return new $AggregateError(errors, message);\n  if (setPrototypeOf
){\n    // eslint-disable-next-line unicorn/error-message -- expected\n    that = setPrototypeOf(new Error(undefined),
getPrototypeOf(that));\n  }\n  if (message !== undefined) createNonEnumerableProperty(that, 'message',
String(message));\n  var errorsArray = [];\n  iterate(errors, errorsArray.push, { that: errorsArray });\n  createNonEnumerableProperty(that, 'errors', errorsArray);\n  return that;\n};\n\n$AggregateError.prototype =
create(Error.prototype, {\n  constructor: createPropertyDescriptor(5, $AggregateError),\n  message:
createPropertyDescriptor(5, ''),\n  name: createPropertyDescriptor(5, 'AggregateError')\n});\n\n// `AggregateError`
constructor\n// https://tc39.es/ecma262/#sec-aggregate-error-constructor\n$({ global: true }, {\n  AggregateError:
$AggregateError\n});\n\n", "var global = require('./internals/global');\n\nmodule.exports = global.Promise;\n\n", "use
strict";\nvar getBuiltIn = require('./internals/get-built-in');\nvar definePropertyModule = require('./internals/object-
define-property');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar DESCRIPTORS =
require('./internals/descriptors');\nvar SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function
(CONSTRUCTOR_NAME) {\n  var Constructor = getBuiltIn(CONSTRUCTOR_NAME);\n  var defineProperty =
definePropertyModule.f;\n\n  if (DESCRIPTORS && Constructor && !Constructor[SPECIES]) {\n    defineProperty(Constructor, SPECIES, {\n      configurable: true,\n      get: function () { return this; }\n    });\n  }\n\n  ", "var anObject = require('./internals/an-object');\nvar aFunction = require('./internals/a-function');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar SPECIES =
wellKnownSymbol('species');\n\n// `SpeciesConstructor` abstract operation\n// https://tc39.es/ecma262/#sec-
speciesconstructor\nmodule.exports = function (O, defaultConstructor) {\n  var C = anObject(O).constructor;\n  var
S;\n  return C === undefined || (S = anObject(C)[SPECIES]) === undefined ? defaultConstructor :
aFunction(S);\n};\n\n", "var global = require('./internals/global');\nvar fails = require('./internals/fails');\nvar bind =
require('./internals/function-bind-context');\nvar html = require('./internals/html');\nvar createElement =
require('./internals/document-create-element');\nvar IS_IOS = require('./internals/engine-is-ios');\nvar IS_NODE =
require('./internals/engine-is-node');\nvar location = global.location;\nvar set = global.setImmediate;\nvar clear =
global.clearImmediate;\nvar process = global.process;\nvar MessageChannel = global.MessageChannel;\nvar
Dispatch = global.Dispatch;\nvar counter = 0;\nvar queue = {};\nvar ONREADYSTATECHANGE =
'onreadystatechange';\nvar defer, channel, port;\n\nvar run = function (id) {\n  // eslint-disable-next-line no-
prototype-builtins -- safe\n  if (queue.hasOwnProperty(id)) {\n    var fn = queue[id];\n    delete queue[id];\n    fn();\n  }\n};\n\nvar runner = function (id) {\n  return function () {\n    run(id);\n  }; \n};\n\nvar listener = function (event)
{\n  run(event.data);\n};\n\nvar post = function (id) {\n  // old engines have not location.origin\n  global.postMessage(id + "", location.protocol + '//' + location.host);\n};\n\n// Node.js 0.9+ & IE10+ has
setImmediate, otherwise:\nif (!set || !clear) {\n  set = function setImmediate(fn) {\n    var args = [];\n    var i = 1;\n    while (arguments.length > i) args.push(arguments[i++]);\n    queue[++counter] = function () {\n      // eslint-disable-
next-line no-new-func -- spec requirement\n      (typeof fn == 'function' ? fn : Function(fn)).apply(undefined,
args);\n    };\n    defer(counter);\n    return counter;\n  }; \n  clear = function clearImmediate(id) {\n    delete
queue[id];\n  }; \n  // Node.js 0.8-\n  if (IS_NODE) {\n    defer = function (id) {\n      process.nextTick(runner(id));\n    };\n    // Sphere (JS game engine) Dispatch API\n  } else if (Dispatch && Dispatch.now) {\n    defer = function (id)
{\n      Dispatch.now(runner(id));\n    }; \n  // Browsers with MessageChannel, includes WebWorkers\n  // except iOS
- https://github.com/zloirock/core-js/issues/624\n  } else if (MessageChannel && !IS_IOS) {\n    channel = new
MessageChannel();\n    port = channel.port2;\n    channel.port1.onmessage = listener;\n    defer =
bind(port.postMessage, port, 1);\n  // Browsers with postMessage, skip WebWorkers\n  // IE8 has postMessage, but
it's sync & typeof its postMessage is 'object'\n  } else if (\n    global.addEventListener &&\n    typeof postMessage
== 'function' &&\n    !global.importScripts &&\n    location && location.protocol !== 'file:' &&\n    !fails(post)\n  ) {\n    defer = post;\n    global.addEventListener('message', listener, false);\n  // IE8-\n  } else if
(ONREADYSTATECHANGE in createElement('script')) {\n    defer = function (id) {\n      html.appendChild(createElement('script'))[ONREADYSTATECHANGE] = function () {\n        html.removeChild(this);\n        run(id);\n      }; \n    }; \n  // Rest old browsers\n  } else {\n    defer = function (id) {\n

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    setTimeout(runner(id), 0);\n  };\n }\n\nmodule.exports = {\n  set: set,\n  clear: clear\n};\n", "var userAgent =
require('./internals/engine-user-agent');\n\nmodule.exports =
/(?:iphone|ipod|ipad).*applewebkit/i.test(userAgent);\n", "var anObject = require('./internals/an-object');\n\nvar
isObject = require('./internals/is-object');\n\nvar newPromiseCapability = require('./internals/new-promise-
capability');\n\nmodule.exports = function (C, x) {\n  anObject(C);\n  if (isObject(x) && x.constructor === C) return
x;\n  var promiseCapability = newPromiseCapability.f(C);\n  var resolve = promiseCapability.resolve;\n  resolve(x);\n  return promiseCapability.promise;\n};\n", "use strict";\n\nvar $ = require('./internals/export');\n\nvar
aFunction = require('./internals/a-function');\n\nvar newPromiseCapabilityModule = require('./internals/new-promise-
capability');\n\nvar perform = require('./internals/perform');\n\nvar iterate = require('./internals/iterate');\n\n\n//
`Promise.allSettled` method\n// https://tc39.es/ecma262/#sec-promise.allsettled\n$({ target: 'Promise', stat: true },
{\n  allSettled: function allSettled(iterable) {\n    var C = this;\n    var capability =
newPromiseCapabilityModule.f(C);\n    var resolve = capability.resolve;\n    var reject = capability.reject;\n    var
result = perform(function () {\n      var promiseResolve = aFunction(C.resolve);\n      var values = [];\n      var
counter = 0;\n      var remaining = 1;\n      iterate(iterable, function (promise) {\n        var index = counter++;\n
var alreadyCalled = false;\n        values.push(undefine);n      remaining++;\n        promiseResolve.call(C,
promise).then(function (value) {\n          if (alreadyCalled) return;\n          alreadyCalled = true;\n          values[index]
= { status: 'fulfilled', value: value };n          --remaining || resolve(values);\n        }, function (error) {\n          if
(alreadyCalled) return;\n          alreadyCalled = true;\n          values[index] = { status: 'rejected', reason: error };n
          --remaining || resolve(values);\n        });\n      });\n      --remaining || resolve(values);\n    });\n    if (result.error)
reject(result.value);\n    return capability.promise;\n  };\n});\n", "use strict";\n\nvar $ = require('./internals/export');\n\nvar
aFunction = require('./internals/a-function');\n\nvar getBuiltIn = require('./internals/get-built-in');\n\nvar
newPromiseCapabilityModule = require('./internals/new-promise-capability');\n\nvar perform =
require('./internals/perform');\n\nvar iterate = require('./internals/iterate');\n\n\nvar PROMISE_ANY_ERROR = 'No
one promise resolved';\n\n\n`Promise.any` method\n// https://tc39.es/ecma262/#sec-promise.any\n$({ target:
'Promise', stat: true }, {\n  any: function any(iterable) {\n    var C = this;\n    var capability =
newPromiseCapabilityModule.f(C);\n    var resolve = capability.resolve;\n    var reject = capability.reject;\n    var
result = perform(function () {\n      var promiseResolve = aFunction(C.resolve);\n      var errors = [];\n      var
counter = 0;\n      var remaining = 1;\n      var alreadyResolved = false;\n      iterate(iterable, function (promise) {\n
var index = counter++;\n      var alreadyRejected = false;\n      errors.push(undefine);n      remaining++;\n
promiseResolve.call(C, promise).then(function (value) {\n        if (alreadyRejected || alreadyResolved) return;\n
        alreadyResolved = true;\n        resolve(value);\n      }, function (error) {\n        if (alreadyRejected ||
alreadyResolved) return;\n        alreadyRejected = true;\n        errors[index] = error;\n        --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n      });\n      });\n      --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));\n    });\n    if (result.error)
reject(result.value);\n    return capability.promise;\n  };\n});\n", "var DESCRIPTORS =
require('./internals/descriptors');\n\nvar objectKeys = require('./internals/object-keys');\n\nvar toIndexedObject =
require('./internals/to-indexed-object');\n\nvar propertyIsEnumerable = require('./internals/object-property-is-
enumerable').f;\n\n\n`Object.{ entries, values }` methods implementation\n\nvar createMethod = function
(TO_ENTRIES) {\n  return function (it) {\n    var O = toIndexedObject(it);\n    var keys = objectKeys(O);\n    var
length = keys.length;\n    var i = 0;\n    var result = [];\n    var key;\n    while (length > i) {\n      key = keys[i++];\n
if (!DESCRIPTORS || propertyIsEnumerable.call(O, key)) {\n        result.push(TO_ENTRIES ? [key, O[key]] :
O[key]);\n      }\n    }\n    return result;\n  };\n};\n\n\nmodule.exports = {\n  // `Object.entries` method\n  //
https://tc39.es/ecma262/#sec-object.entries\n  entries: createMethod(true),\n  // `Object.values` method\n  //
https://tc39.es/ecma262/#sec-object.values\n  values: createMethod(false)\n};\n", "var assignValue =
require('./_assignValue'),\n  castPath = require('./_castPath'),\n  isIndex = require('./_isIndex'),\n  isObject =
require('./isObject'),\n  toKey = require('./_toKey');\n\n\n/**\n * The base implementation of `_.set`.\n *\n *
@param {Object} object The object to modify.\n * @param {Array|string} path The path of the
property to set.\n * @param {*} value The value to set.\n * @param {Function} [customizer] The function to

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customize path creation.\n * @returns {Object} Returns `object`.\n */\nfunction baseSet(object, path, value,
customizer) {\n  if (!isObject(object)) {\n    return object;\n  }\n  path = castPath(path, object);\n\n  var index = -1,\n      length = path.length,\n      lastIndex = length - 1,\n      nested = object;\n\n  while (nested != null && ++index <
length) {\n    var key = toKey(path[index]),\n        newValue = value;\n\n    if (key === '__proto__' || key ===
'constructor' || key === 'prototype') {\n      return object;\n    }\n\n    if (index != lastIndex) {\n      var objValue =
nested[key];\n      newValue = customizer ? customizer(objValue, key, nested) : undefined;\n      if (newValue ===
undefined) {\n        newValue = isObject(objValue)\n          ? objValue\n          : (isIndex(path[index + 1]) ? [] :
{});\n      }\n    }\n\n    assignValue(nested, key, newValue);\n    nested = nested[key];\n  }\n  return
object;\n}\n\nmodule.exports = baseSet;\n", "var defineProperty = require('./_defineProperty');\n\n/**\n * The base
implementation of `assignValue` and `assignMergeValue` without\n * value checks.\n */\n * @private\n * @param
{Object} object The object to modify.\n * @param {string} key The key of the property to assign.\n * @param {*}
value The value to assign.\n */\nfunction baseAssignValue(object, key, value) {\n  if (key == '__proto__' &&
defineProperty) {\n    defineProperty(object, key, {\n      'configurable': true,\n      'enumerable': true,\n      'value':
value,\n      'writable': true\n    });\n  } else {\n    object[key] = value;\n  }\n}\n\nmodule.exports =
baseAssignValue;\n", "var getNative = require('./_getNative');\n\nvar defineProperty = (function() {\n  try {\n    var
func = getNative(Object, 'defineProperty');\n    func({}, {}, {});\n    return func;\n  } catch (e) {\n    }\n}\n)();\n\nmodule.exports = defineProperty;\n", "module.exports = require(\"core-js-pure/features/object/set-
prototype-of\");\n", "module.exports = require(\"core-js-pure/features/reflect/construct\");\n", "/*\n * Copyright (c)
2015-present, Facebook, Inc.\n */\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n */\n * /n'use strict';\n\nvar ReactDOMComponentFlags = {\n
  hasCachedChildNodes: 1 << 0\n};\n\nmodule.exports = ReactDOMComponentFlags;\n", "/*\n * Copyright (c) 2014-
present, Facebook, Inc.\n */\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n */\n * /n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * Accumulates items that
must not be null or undefined into the first one. This\n * is used to conserve memory by avoiding array allocations,
and thus sacrifices\n * API cleanness. Since `current` can be null before being passed in and not\n * null after this
function, make sure to assign it back to `current`:\n */\n * a = accumulateInto(a, b);\n */\n * This API should be
sparingly used. Try `accumulate` for something cleaner.\n */\n * @return {*|array<*>} An accumulation of items.\n
*/\nfunction accumulateInto(current, next) {\n  !(next != null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'accumulateInto(...): Accumulated items must not be null or undefined.') : _prodInvariant('30') : void
0;\n\n  if (current == null) {\n    return next;\n  }\n\n  // Both are not empty. Warning: Never call x.concat(y) when
you are not\n  // certain that x is an Array (x could be a string with concat method).\n  if (Array.isArray(current)) {\n
  if (Array.isArray(next)) {\n    current.push.apply(current, next);\n    return current;\n  }\n\n  current.push(next);\n  return current;\n }\n\n  if (Array.isArray(next)) {\n    // A bit too dangerous to mutate
`next`.\n    return [current].concat(next);\n  }\n\n  return [current, next];\n}\n\nmodule.exports =
accumulateInto;\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n */\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n * /n'use
strict';\n\n * @param {array} arr an `accumulation` of items which is either an Array or\n * a single item.
Useful when paired with the `accumulate` module. This is a\n * simple utility that allows us to reason about a
collection of items, but\n * handling the case when there is exactly one item (and we do not need to\n * allocate an
array).\n */\nfunction forEachAccumulated(arr, cb, scope) {\n  if (Array.isArray(arr)) {\n    arr.forEach(cb,
scope);\n  } else if (arr) {\n    cb.call(scope, arr);\n  }\n}\n\nmodule.exports = forEachAccumulated;\n", "/*\n *
Copyright (c) 2013-present, Facebook, Inc.\n */\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n */\n * /n'use strict';\n\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\n\nvar contentKey = null;\n\n/**\n * Gets the key used to access text
content on a DOM node.\n */\n * @return {?string} Key used to access text content.\n */\n * @internal\n */\nfunction
getTextContentAccessor() {\n  if (!contentKey && ExecutionEnvironment.canUseDOM) {\n    // Prefer textContent
to innerText because many browsers support both but\n    // SVG <text> elements don't support innerText even

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when <div> does.\n  contentKey = 'textContent' in document.documentElement ? 'textContent' : 'innerText';\n }\n
return contentKey;\n}\n\nmodule.exports = getTextContentAccessor;"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n * \n */\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance instanceof
Constructor)) { throw new TypeError("Cannot call a class as a function"); } }\n\nvar PooledClass =
require('./PooledClass');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * A specialized pseudo-event
module to help keep track of components waiting to\n * be notified when their DOM representations are available
for use.\n *\n * This implements `PooledClass`, so you should never need to instantiate this.\n * Instead, use
`CallbackQueue.getPooled()`. \n *\n * @class ReactMountReady\n * @implements PooledClass\n * @internal\n
*\n */\n\nvar CallbackQueue = function () {\n  function CallbackQueue(arg) {\n    _classCallCheck(this,
CallbackQueue);\n\n    this._callbacks = null;\n    this._contexts = null;\n    this._arg = arg;\n  }\n\n  /**\n   * Enqueues a callback to be invoked when `notifyAll` is invoked.\n   * \n   * @param {function} callback Invoked
when `notifyAll` is invoked.\n   * \n   * @param {?object} context Context to call `callback` with.\n   * \n   * @internal\n
*\n   */\n\n  CallbackQueue.prototype.enqueue = function enqueue(callback, context) {\n    this._callbacks =
this._callbacks || [];\n    this._callbacks.push(callback);\n    this._contexts = this._contexts || [];\n
this._contexts.push(context);\n  };\n\n  /**\n   * Invokes all enqueued callbacks and clears the queue. This is invoked
after\n   * the DOM representation of a component has been created or updated.\n   * \n   * @internal\n
*\n   */\n\n  CallbackQueue.prototype.notifyAll = function notifyAll() {\n    var callbacks = this._callbacks;\n    var contexts =
this._contexts;\n    var arg = this._arg;\n    if (callbacks && contexts) {\n      !(callbacks.length === contexts.length)
? process.env.NODE_ENV !== 'production' ? invariant(false, 'Mismatched list of contexts in callback queue') :
_prodInvariant(24) : void 0;\n      this._callbacks = null;\n      this._contexts = null;\n      for (var i = 0; i <
callbacks.length; i++) {\n        callbacks[i].call(contexts[i], arg);\n      }\n      callbacks.length = 0;\n
contexts.length = 0;\n    }\n  };\n\n  CallbackQueue.prototype.checkpoint = function checkpoint() {\n    return
this._callbacks ? this._callbacks.length : 0;\n  };\n\n  CallbackQueue.prototype.rollback = function rollback(len) {\n
if (this._callbacks && this._contexts) {\n    this._callbacks.length = len;\n    this._contexts.length = len;\n  }\n
};\n\n  /**\n   * Resets the internal queue.\n   * \n   * @internal\n
*\n   */\n\n  CallbackQueue.prototype.reset = function reset() {\n    this._callbacks = null;\n    this._contexts = null;\n  };\n\n  /**\n   * `PooledClass` looks for
this.\n   * \n   * @internal\n
*\n   */\n\n  CallbackQueue.prototype.destructor = function destructor() {\n    this.reset();\n  };\n\n  return
CallbackQueue;\n}();\n\nmodule.exports = PooledClass.addPoolingTo(CallbackQueue);"/**\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n */\n'use strict';\n\nvar ReactFeatureFlags = {\n  // When true,
call console.time() before and .timeEnd() after each top-level\n  // render (both initial renders and updates). Useful
when looking at prod-mode\n  // timeline profiles in Chrome, for example.\n  logTopLevelRenders:
false\n};\n\nmodule.exports = ReactFeatureFlags;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n'use strict';\n\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nfunction
isChecked(elem) {\n  var type = elem.type;\n  var nodeName = elem.nodeName;\n  return nodeName &&
nodeName.toLowerCase() === 'input' && (type === 'checkbox' || type === 'radio');\n}\n\nfunction getTracker(inst)
{\n  return inst._wrapperState.valueTracker;\n}\n\nfunction attachTracker(inst, tracker) {\n  inst._wrapperState.valueTracker = tracker;\n}\n\nfunction detachTracker(inst) {\n  inst._wrapperState.valueTracker = null;\n}\n\nfunction getValueFromNode(node) {\n  var value;\n  if (node) {\n    value = isChecked(node) ? " +
node.checked : node.value;\n  }\n  return value;\n}\n\nvar inputValueTracking = {\n  // exposed for testing\n
_getTrackerFromNode: function (node) {\n    return
getTracker(ReactDOMComponentTree.getInstanceFromNode(node));\n  },\n\n  track: function (inst) {\n    if
(getTracker(inst))\n      return;\n  }\n\n  var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n  var valueField = isChecked(node) ? 'checked' : 'value';\n  var descriptor =
Object.getOwnPropertyDescriptor(node.constructor.prototype, valueField);\n\n  var currentValue = " +

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node[valueField];\n\n // if someone has already defined a value or Safari, then bail\n // and don't track value will
cause over reporting of changes,\n // but it's better than a hard failure\n // (needed for certain tests that spyOn
input values and Safari)\n if (node.hasOwnProperty(valueField) || typeof descriptor.get !== 'function' || typeof
descriptor.set !== 'function') {\n return;\n }\n\n Object.defineProperty(node, valueField, {\n enumerable:
descriptor.enumerable,\n configurable: true,\n get: function () {\n return descriptor.get.call(this);\n },\n
set: function (value) {\n currentValue = " + value;\n descriptor.set.call(this, value);\n }\n });\n\n
attachTracker(inst, {\n getValue: function () {\n return currentValue;\n },\n setValue: function (value)
{\n currentValue = " + value;\n },\n stopTracking: function () {\n detachTracker(inst);\n delete
node[valueField];\n }\n });\n\n updateValueIfChanged: function (inst) {\n if (!inst) {\n return false;\n
}\n var tracker = getTracker(inst);\n\n if (!tracker) {\n inputValueTracking.track(inst);\n return true;\n
}\n\n var lastValue = tracker.getValue();\n var nextValue =
getValueFromNode(ReactDOMComponentTree.getNodeFromInstance(inst));\n\n if (nextValue !== lastValue) {\n
tracker.setValue(nextValue);\n return true;\n }\n\n return false;\n },\n stopTracking: function (inst) {\n
var tracker = getTracker(inst);\n if (tracker) {\n tracker.stopTracking();\n }\n }\n });\n\nmodule.exports =
inputValueTracking;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n\n'use
strict';\n\n/**\n * @see http://www.whatwg.org/specs/web-apps/current-work/multipage/the-input-
element.html#input-type-attr-summary\n *\n\nvar supportedInputTypes = {\n color: true,\n date: true,\n datetime:
true,\n 'datetime-local': true,\n email: true,\n month: true,\n number: true,\n password: true,\n range: true,\n
search: true,\n tel: true,\n text: true,\n time: true,\n url: true,\n week: true;\n};\n\nfunction
isTextInputElement(elem) {\n var nodeName = elem && elem.nodeName && elem.nodeName.toLowerCase();\n\n
if (nodeName === 'input') {\n return !!supportedInputTypes[elem.type];\n }\n\n if (nodeName === 'textarea') {\n
return true;\n }\n\n return false;\n }\n\nmodule.exports = isTextInputElement;"},"/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n *\n *\n\n'use strict';\n\nvar ViewportMetrics = {\n currentScrollLeft: 0,\n\n
currentScrollTop: 0,\n\n refreshScrollValues: function (scrollPosition) {\n ViewportMetrics.currentScrollLeft =
scrollPosition.x;\n ViewportMetrics.currentScrollTop = scrollPosition.y;\n }\n};\n\nmodule.exports =
ViewportMetrics;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n\n'use
strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar escapeTextContentForBrowser =
require('./escapeTextContentForBrowser');\nvar setInnerHTML = require('./setInnerHTML');\n\n/**\n * Set the
textContent property of a node, ensuring that whitespace is preserved\n * even in IE8. innerText is a poor substitute
for textContent and, among many\n * issues, inserts <br> instead of the literal newline chars. innerHTML behaves\n
* as it should.\n *\n * @param {DOMElement} node\n * @param {string} text\n * @internal\n *\n\nvar
setTextContent = function (node, text) {\n if (text) {\n var firstChild = node.firstChild;\n\n if (firstChild &&
firstChild === node.lastChild && firstChild.nodeType === 3) {\n firstChild.nodeValue = text;\n return;\n
}\n }\n\n node.textContent = text;\n};\n\nif (ExecutionEnvironment.canUseDOM) {\n if (!(textContent' in
document.documentElement)) {\n setTextContent = function (node, text) {\n if (node.nodeType === 3) {\n
node.nodeValue = text;\n return;\n }\n setInnerHTML(node, escapeTextContentForBrowser(text));\n
};\n }\n }\n\nmodule.exports = setTextContent;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n *\n *\n\n'use strict';\n\n * @param {DOMElement} node\n input/textarea to focus\n *\n\nfunction
focusNode(node) {\n // IE8 can throw \"Can't move focus to the control because it is invisible,\n // not enabled, or
of a type that does not accept the focus.\" for all kinds of\n // reasons that are too expensive and fragile to test.\n
try {\n node.focus();\n } catch (e) {\n }\n\n\nmodule.exports = focusNode;"},"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n *\n *\n\n'use strict';\n\n * CSS properties which accept numbers but are not in
units of \"px\".\n *\n\nvar isUnitlessNumber = {\n animationIterationCount: true,\n borderImageOutset: true,\n

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borderImageSlice: true,\n borderImageWidth: true,\n boxFlex: true,\n boxFlexGroup: true,\n boxOrdinalGroup:
true,\n columnCount: true,\n columns: true,\n flex: true,\n flexGrow: true,\n flexPositive: true,\n flexShrink:
true,\n flexNegative: true,\n flexOrder: true,\n gridRow: true,\n gridRowEnd: true,\n gridRowSpan: true,\n
gridRowStart: true,\n gridColumn: true,\n gridColumnEnd: true,\n gridColumnSpan: true,\n gridColumnStart:
true,\n fontWeight: true,\n lineClamp: true,\n lineHeight: true,\n opacity: true,\n order: true,\n orphans: true,\n
tabSize: true,\n widows: true,\n zIndex: true,\n zoom: true,\n\n // SVG-related properties\n fillOpacity: true,\n
floodOpacity: true,\n stopOpacity: true,\n strokeDasharray: true,\n strokeDashoffset: true,\n strokeMiterlimit:
true,\n strokeOpacity: true,\n strokeWidth: true\n};\n\n/**\n * @param {string} prefix vendor-specific prefix, eg:
Webkit\n * @param {string} key style name, eg: transitionDuration\n * @return {string} style name prefixed with
`prefix`, properly camelCased, eg:\n * WebkitTransitionDuration\n *\nfunction prefixKey(prefix, key) {\n return
prefix + key.charAt(0).toUpperCase() + key.substring(1);\n}\n\n/**\n * Support style names that may come passed
in prefixed by adding permutations\n * of vendor prefixes.\n *\nvar prefixes = ['Webkit', 'ms', 'Moz', 'O'];\n\n//
Using Object.keys here, or else the vanilla for-in loop makes IE8 go into an\n// infinite loop, because it iterates over
the newly added props too.\nObject.keys(isUnitlessNumber).forEach(function (prop) {\n prefixes.forEach(function
(prefix) {\n isUnitlessNumber[prefixKey(prefix, prop)] = isUnitlessNumber[prop];\n });\n});\n\n/**\n * Most
style properties can be unset by doing .style[prop] = "" but IE8\n * doesn't like doing that with shorthand properties
so for the properties that\n * IE8 breaks on, which are listed here, we instead unset each of the\n * individual
properties. See http://bugs.jquery.com/ticket/12385.
\n * The 4-value 'clock' properties like margin, padding, border-
width seem to\n * behave without any problems. Curiously, list-style works too without any\n * special prodding.\n
*\nvar shorthandPropertyExpansions = {\n background: {\n backgroundAttachment: true,\n backgroundColor:
true,\n backgroundImage: true,\n backgroundPositionX: true,\n backgroundPositionY: true,\n
backgroundRepeat: true\n },\n backgroundPosition: {\n backgroundPositionX: true,\n backgroundPositionY:
true\n },\n border: {\n borderWidth: true,\n borderStyle: true,\n borderColor: true\n },\n borderBottom: {\n
borderBottomWidth: true,\n borderBottomStyle: true,\n borderBottomColor: true\n },\n borderLeft: {\n
borderLeftWidth: true,\n borderLeftStyle: true,\n borderLeftColor: true\n },\n borderRight: {\n
borderRightWidth: true,\n borderRightStyle: true,\n borderRightColor: true\n },\n borderTop: {\n
borderTopWidth: true,\n borderTopStyle: true,\n borderTopColor: true\n },\n font: {\n fontStyle: true,\n
fontVariant: true,\n fontWeight: true,\n fontSize: true,\n lineHeight: true,\n fontFamily: true\n },\n outline:
{\n outlineWidth: true,\n outlineStyle: true,\n outlineColor: true\n }\n};\n\nvar CSSProperty = {\n
isUnitlessNumber: isUnitlessNumber,\n shorthandPropertyExpansions:
shorthandPropertyExpansions\n};\n\nmodule.exports = CSSProperty;","/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n *\n'use strict';\n\nvar DOMProperty = require('./DOMProperty');\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactInstrumentation =
require('./ReactInstrumentation');\nvar quoteAttributeValueForBrowser =
require('./quoteAttributeValueForBrowser');\nvar warning = require('fbjs/lib/warning');\n\nvar
VALID_ATTRIBUTE_NAME_REGEX = new RegExp('^[' +
DOMProperty.ATTRIBUTE_NAME_START_CHAR + ']' + DOMProperty.ATTRIBUTE_NAME_CHAR +
']*$');\nvar illegalAttributeNameCache = {};\nvar validatedAttributeNameCache = {};\n\nfunction
isAttributeNameSafe(attributeName) {\n if (validatedAttributeNameCache.hasOwnProperty(attributeName)) {\n
return true;\n }\n if (illegalAttributeNameCache.hasOwnProperty(attributeName)) {\n return false;\n }\n if
(VALID_ATTRIBUTE_NAME_REGEX.test(attributeName)) {\n validatedAttributeNameCache[attributeName]
= true;\n return true;\n }\n illegalAttributeNameCache[attributeName] = true;\n process.env.NODE_ENV !==
'production' ? warning(false, 'Invalid attribute name: `%s`', attributeName) : void 0;\n return false;\n}\n\nfunction
shouldIgnoreValue(propertyInfo, value) {\n return value == null || propertyInfo.hasBooleanValue && !value ||
propertyInfo.hasNumericValue && isNaN(value) || propertyInfo.hasPositiveNumericValue && value < 1 ||
propertyInfo.hasOverloadedBooleanValue && value === false;\n}\n\n/**\n * Operations for dealing with DOM
properties.\n *\nvar DOMPropertyOperations = {\n /**\n * Creates markup for the ID property.\n *\n *

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@param {string} id Unescaped ID.\n * @return {string} Markup string.\n */\n createMarkupForID: function (id)
{\n  return DOMProperty.ID_ATTRIBUTE_NAME + '=' + quoteAttributeValueForBrowser(id);\n },\n\n
setAttributeForID: function (node, id) {\n  node.setAttribute(DOMProperty.ID_ATTRIBUTE_NAME, id);\n
},\n\n
createMarkupForRoot: function () {\n  return DOMProperty.ROOT_ATTRIBUTE_NAME + '=""';\n
},\n\n
setAttributeForRoot: function (node) {\n  node.setAttribute(DOMProperty.ROOT_ATTRIBUTE_NAME,
"");\n },\n\n /**\n * Creates markup for a property.\n *\n * @param {string} name\n * @param {*} value\n *
@return {?string} Markup string, or null if the property was invalid.\n */\n createMarkupForProperty: function
(name, value) {\n  var propertyInfo = DOMProperty.properties.hasOwnProperty(name) ?
DOMProperty.properties[name] : null;\n  if (propertyInfo) {\n    if (shouldIgnoreValue(propertyInfo, value)) {\n
return ";\n    }\n    var attributeName = propertyInfo.attributeName;\n    if (propertyInfo.hasBooleanValue ||
propertyInfo.hasOverloadedBooleanValue && value === true) {\n      return attributeName + '=""';\n    }\n
return attributeName + '=' + quoteAttributeValueForBrowser(value);\n  } else if
(DOMProperty.isCustomAttribute(name)) {\n    if (value === null) {\n      return ";\n    }\n    return name + '=' +
quoteAttributeValueForBrowser(value);\n  }\n  return null;\n },\n\n /**\n * Creates markup for a custom
property.\n *\n * @param {string} name\n * @param {*} value\n * @return {string} Markup string, or empty
string if the property was invalid.\n */\n createMarkupForCustomAttribute: function (name, value) {\n  if
(!isAttributeNameSafe(name) || value === null) {\n    return ";\n  }\n  return name + '=' +
quoteAttributeValueForBrowser(value);\n },\n\n /**\n * Sets the value for a property on a node.\n *\n *
@param {DOMElement} node\n * @param {string} name\n * @param {*} value\n */\n setValueForProperty:
function (node, name, value) {\n  var propertyInfo = DOMProperty.properties.hasOwnProperty(name) ?
DOMProperty.properties[name] : null;\n  if (propertyInfo) {\n    var mutationMethod =
propertyInfo.mutationMethod;\n    if (mutationMethod) {\n      mutationMethod(node, value);\n    } else if
(shouldIgnoreValue(propertyInfo, value)) {\n      this.deleteValueForProperty(node, name);\n      return;\n    }
else if (propertyInfo.mustUseProperty) {\n      // Contrary to `setAttribute`, object properties are properly\n
// `toString`ed by IE8/9.\n      node[propertyInfo.propertyName] = value;\n    } else {\n      var attributeName =
propertyInfo.attributeName;\n      var namespace = propertyInfo.attributeNamespace;\n      // `setAttribute` with
objects becomes only `[object]` in IE8/9,\n      // (" + value) makes it output the correct toString()-value.\n      if
(namespace) {\n        node.setAttributeNS(namespace, attributeName, " + value);\n      } else if
(propertyInfo.hasBooleanValue || propertyInfo.hasOverloadedBooleanValue && value === true) {\n
node.setAttribute(attributeName, "");\n      } else {\n        node.setAttribute(attributeName, " + value);\n      }\n
}\n  } else if (DOMProperty.isCustomAttribute(name)) {\n    DOMPropertyOperations.setValueForAttribute(node, name, value);\n
return;\n  }\n\n  if
(process.env.NODE_ENV !== 'production') {\n    var payload = {};\n    payload[name] = value;\n    ReactInstrumentation.debugTool.onHostOperation({\n      instanceID:
ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n      type: 'update attribute',\n      payload:
payload\n    });\n  }\n },\n\n
setValueForAttribute: function (node, name, value) {\n  if
(!isAttributeNameSafe(name)) {\n    return;\n  }\n  if (value === null) {\n    node.removeAttribute(name);\n  }
else {\n    node.setAttribute(name, " + value);\n  }\n\n  if (process.env.NODE_ENV !== 'production') {\n    var
payload = {};\n    payload[name] = value;\n    ReactInstrumentation.debugTool.onHostOperation({\n      instanceID:
ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n      type: 'update attribute',\n      payload:
payload\n    });\n  }\n },\n\n /**\n * Deletes an attributes from a node.\n *\n * @param
{DOMElement} node\n * @param {string} name\n */\n deleteValueForAttribute: function (node, name) {\n
node.removeAttribute(name);\n  if (process.env.NODE_ENV !== 'production') {\n    ReactInstrumentation.debugTool.onHostOperation({\n      instanceID:
ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n      type: 'remove attribute',\n      payload:
name\n    });\n  }\n },\n\n /**\n * Deletes the value for a property on a node.\n *\n * @param
{DOMElement} node\n * @param {string} name\n */\n deleteValueForProperty: function (node, name) {\n  var
propertyInfo = DOMProperty.properties.hasOwnProperty(name) ? DOMProperty.properties[name] : null;\n  if

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(propertyInfo) {\n  var mutationMethod = propertyInfo.mutationMethod;\n  if (mutationMethod) {\n    mutationMethod(node, undefined);\n  } else if (propertyInfo.mustUseProperty) {\n    var propName =\n    propertyInfo.propertyName;\n    if (propertyInfo.hasBooleanValue) {\n      node[propName] = false;\n    } else {\n      node[propName] = ";\n    } } else {\n    node.removeAttribute(propertyInfo.attributeName);\n  } } else if (DOMProperty.isCustomAttribute(name))\n  {\n    node.removeAttribute(name);\n  }\n  if (process.env.NODE_ENV !== 'production') {\n    ReactInstrumentation.debugTool.onHostOperation({\n      instanceID:\n      ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n      type: 'remove attribute',\n      payload:\n      name\n    });\n  }\n};\n\nmodule.exports = DOMPropertyOperations;","/*\n * Copyright (c) 2013-present,\n * Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root\n * directory of this source tree.\n * \n * \n * use strict;\n */\nvar _assign = require('object-assign');\nvar\nLinkedValueUtils = require('./LinkedValueUtils');\nvar ReactDOMComponentTree =\nrequire('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\nvar warning =\nrequire('fbjs/lib/warning');\nvar didWarnValueLink = false;\nvar didWarnValueDefaultValue = false;\n\nfunction\nupdateOptionsIfPendingUpdateAndMounted() {\n  if (this._rootNodeID && this._wrapperState.pendingUpdate) {\n    this._wrapperState.pendingUpdate = false;\n\n    var props = this._currentElement.props;\n    var value =\n    LinkedValueUtils.getValue(props);\n\n    if (value != null) {\n      updateOptions(this, Boolean(props.multiple),\n      value);\n    }\n  }\n}\n\nfunction\ngetDeclarationErrorAddendum(owner) {\n  if (owner) {\n    var name =\n    owner.getName();\n    if (name) {\n      return ' Check the render method of `'+ name + '`';\n    }\n  }\n  return\n";\n}\n\nvar\nvaluePropNames = ['value', 'defaultValue'];\n\n/*\n * Validation function for `value` and\n * `defaultValue`.\n * \n * @private\n */\nfunction\ncheckSelectPropTypes(inst, props) {\n  var owner =\n  inst._currentElement._owner;\n  LinkedValueUtils.checkPropTypes('select', props, owner);\n\n  if (props.valueLink\n  !== undefined && !didWarnValueLink) {\n    process.env.NODE_ENV !== 'production' ? warning(false,\n    "`valueLink` prop on `select` is deprecated; set `value` and `onChange` instead."): void 0;\n    didWarnValueLink =\n    true;\n  }\n\n  for (var i = 0; i < valuePropNames.length; i++) {\n    var propName = valuePropNames[i];\n    if\n    (props[propName] == null) {\n      continue;\n    }\n    var isArray = Array.isArray(props[propName]);\n    if\n    (props.multiple && !isArray) {\n      process.env.NODE_ENV !== 'production' ? warning(false, 'The `%s` prop\n      supplied to <select> must be an array if `'+ `multiple` is true.%s', propName,\n      getDeclarationErrorAddendum(owner)) : void 0;\n    } else if (!props.multiple && isArray) {\n      process.env.NODE_ENV !== 'production' ? warning(false, 'The `%s` prop supplied to <select> must be a scalar `'+\n      'value if `multiple` is false.%s', propName, getDeclarationErrorAddendum(owner)) : void 0;\n    }\n  }\n}\n\n/**\n * @param {ReactDOMComponent} inst\n * @param {boolean} multiple\n * @param {*} propValue A stringable\n * (with `multiple`, a list of stringables).\n * \n * @private\n */\nfunction\nupdateOptions(inst, multiple, propValue) {\n  var\n  selectedValue, i;\n  var\n  options = ReactDOMComponentTree.getNodeFromInstance(inst).options;\n\n  if (multiple)\n  {\n    selectedValue = {};\n    for (i = 0; i < propValue.length; i++) {\n      selectedValue[" + propValue[i]] = true;\n    }\n    for (i = 0; i < options.length; i++) {\n      var\n      selected = selectedValue.hasOwnProperty(options[i].value);\n      if (options[i].selected !== selected) {\n        options[i].selected = selected;\n      }\n    }\n  } else {\n    // Do not set\n    `select.value` as exact behavior isn't consistent across all\n    // browsers for all cases.\n    selectedValue = "\n    +\n    propValue;\n    for (i = 0; i < options.length; i++) {\n      if (options[i].value === selectedValue) {\n        options[i].selected = true;\n        return;\n      }\n    }\n    if (options.length) {\n      options[0].selected = true;\n    }\n  }\n}\n\n/*\n * Implements a <select> host component that allows optionally setting the\n * props `value` and\n * `defaultValue`. If `multiple` is false, the prop must be a\n * stringable. If `multiple` is true, the prop must be an array\n * of stringables.\n * \n * If `value` is not supplied (or null/undefined), user actions that change the\n * selected option\n * will trigger updates to the rendered options.\n * \n * If it is supplied (and not null/undefined), the rendered options\n * will not\n * update in response to user actions. Instead, the `value` prop must change in\n * order for the rendered\n * options to update.\n * \n * If `defaultValue` is provided, any options with the supplied values will be\n * selected.\n */\n\nvar\nReactDOMSelect = {\n  getHostProps: function (inst, props) {\n    return _assign({}, props, {\n      onChange: inst._wrapperState.onChange,\n      value: undefined\n    });\n  },\n  mountWrapper: function (inst,\n
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props) {\n  if (process.env.NODE_ENV !== 'production') {\n    checkSelectPropTypes(inst, props);\n  }\n\n  var value = LinkedValueUtils.getValue(props);\n  inst._wrapperState = {\n    pendingUpdate: false,\n    initialValue: value != null ? value : props.defaultValue,\n    listeners: null,\n    onChange:\n      _handleChange.bind(inst),\n    wasMultiple: Boolean(props.multiple)\n  }; \n\n  if (props.value !== undefined\n    && props.defaultValue !== undefined && !didWarnValueDefaultValue) {\n    process.env.NODE_ENV !==\n    'production' ? warning(false, 'Select elements must be either controlled or uncontrolled ' + '(specify either the value\n    prop, or the defaultValue prop, but not ' + 'both). Decide between using a controlled or uncontrolled select ' +\n    'element and remove one of these props. More info: ' + 'https://fb.me/react-controlled-components') : void 0;\n    didWarnValueDefaultValue = true;\n  } \n\n  getSelectValueContext: function (inst) {\n    // ReactDOMOption\n    looks at this initial value so the initial generated\n    // markup has correct `selected` attributes\n    return\n    inst._wrapperState.initialValue;\n  }, \n\n  postUpdateWrapper: function (inst) {\n    var props =\n    inst._currentElement.props;\n\n    // After the initial mount, we control selected-ness manually so don't pass\n    // this value down\n    inst._wrapperState.initialValue = undefined;\n\n    var wasMultiple =\n    inst._wrapperState.wasMultiple;\n    inst._wrapperState.wasMultiple = Boolean(props.multiple);\n\n    var value =\n    LinkedValueUtils.getValue(props);\n    if (value != null) {\n      inst._wrapperState.pendingUpdate = false;\n      updateOptions(inst, Boolean(props.multiple), value);\n    } else if (wasMultiple !== Boolean(props.multiple)) {\n    // For simplicity, reapply `defaultValue` if `multiple` is toggled.\n    if (props.defaultValue != null) {\n      updateOptions(inst, Boolean(props.multiple), props.defaultValue);\n    } else {\n      // Revert the select back to its\n      default unselected state.\n      updateOptions(inst, Boolean(props.multiple), props.multiple ? [] : '');\n    }\n  } \n\n  }\n\n  _handleChange(event) {\n    var props = this._currentElement.props;\n    var returnValue =\n    LinkedValueUtils.executeOnChange(props, event);\n    if (this._rootNodeID) {\n      this._wrapperState.pendingUpdate = true;\n    }\n    ReactUpdates.asap(updateOptionsIfPendingUpdateAndMounted,\n    this);\n    return returnValue;\n  }\n\n  module.exports = ReactDOMSelect; \n\n  /**\n   * Copyright (c) 2013-present,\n   * Facebook, Inc.\n   * This source code is licensed under the MIT license found in the\n   * LICENSE file in the root\n   * directory of this source tree.\n   */\n  use strict;\n\n  var _prodInvariant = require('./reactProdInvariant'),\n      _assign = require('object-assign');\n\n  var ReactCompositeComponent =\n    require('./ReactCompositeComponent');\n  var ReactEmptyComponent = require('./ReactEmptyComponent');\n  var ReactHostComponent = require('./ReactHostComponent');\n  var getNextDebugID =\n    require('react/lib/getNextDebugID');\n  var invariant = require('fbjs/lib/invariant');\n  var warning =\n    require('fbjs/lib/warning');\n\n  // To avoid a cyclic dependency, we create the final class in this module\n  var ReactCompositeComponentWrapper = function (element) {\n    this.construct(element);\n  }; \n\n  function\n  getDeclarationErrorAddendum(owner) {\n    if (owner) {\n      var name = owner.getName();\n      if (name) {\n        return ' Check the render method of `' + name + '`.';\n      }\n    }\n    return '';\n  }\n\n  /**\n   * Check if the type reference is\n   * a known internal type. I.e. not a user\n   * provided composite type.\n   * @param {function} type\n   * @return\n   * {boolean} Returns true if this is a valid internal type.\n   */\n  function isInternalComponentType(type) {\n    return\n    typeof type === 'function' && typeof type.prototype !== 'undefined' && typeof type.prototype.mountComponent\n    === 'function' && typeof type.prototype.receiveComponent === 'function';\n  }\n\n  /**\n   * Given a ReactNode,\n   * create an instance that will actually be mounted.\n   * @param {ReactNode} node\n   * @param {boolean}\n   * shouldHaveDebugID\n   * @return {object} A new instance of the element's constructor.\n   */\n  function instantiateReactComponent(node, shouldHaveDebugID) {\n    var instance;\n\n    if (node === null || node\n    === false) {\n      instance = ReactEmptyComponent.create(instantiateReactComponent);\n    } else if (typeof node\n    === 'object') {\n      var element = node;\n      var type = element.type;\n\n      if (typeof type !== 'function' && typeof\n      type !== 'string') {\n        var info = '';\n        if (process.env.NODE_ENV !== 'production') {\n          if (type ===\n          undefined || typeof type === 'object' && type !== null && Object.keys(type).length === 0) {\n            info += ' You\n            likely forgot to export your component from the file ' + \"it's defined in.\\n\";\n          }\n        }\n        info +=\n        getDeclarationErrorAddendum(element._owner);\n        !false ? process.env.NODE_ENV !== 'production' ?\n        invariant(false, 'Element type is invalid: expected a string (for built-in components) or a class/function (for\n        composite components) but got: %s.%s', type == null ? type : typeof type, info) : _prodInvariant('130', type == null

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? type : typeof type, info) : void 0;\n  }\n\n  // Special case string values\n  if (typeof element.type === 'string')\n  {\n    instance = ReactHostComponent.createInternalComponent(element);\n  } else if\n  (isInternalComponentType(element.type)) {\n    // This is temporarily available for custom components that are not\n    string\n    // representations. I.e. ART. Once those are updated to use the string\n    // representation, we can drop\n    this code path.\n    instance = new element.type(element);\n\n    // We renamed this. Allow the old name for\n    compat. :\n    if (!instance.getHostNode) {\n      instance.getHostNode = instance.getNativeNode;\n    }\n  } else {\n    instance = new ReactCompositeComponentWrapper(element);\n  } }\n  } else if (typeof node === 'string'\n  || typeof node === 'number') {\n    instance = ReactHostComponent.createInstanceForText(node);\n  } else {\n    !false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Encountered invalid React node of type %s',\n    typeof node) : _prodInvariant('131', typeof node) : void 0;\n  }\n  }\n\n  if (process.env.NODE_ENV !== 'production')\n  {\n    process.env.NODE_ENV !== 'production' ? warning(typeof instance.mountComponent === 'function' &&\n    typeof instance.receiveComponent === 'function' && typeof instance.getHostNode === 'function' && typeof\n    instance.unmountComponent === 'function', 'Only React Components can be mounted.') : void 0;\n  }\n  }\n\n  // These\n  two fields are used by the DOM and ART diffing algorithms\n  // respectively. Instead of using expandos on\n  components, we should be\n  // storing the state needed by the diffing algorithms elsewhere.\n  instance._mountIndex = 0;\n  instance._mountImage = null;\n\n  if (process.env.NODE_ENV !== 'production') {\n    instance._debugID = shouldHaveDebugID ? getNextDebugID() : 0;\n  }\n\n  // Internal instances should fully\n  constructed at this point, so they should\n  // not get any new fields added to them at this point.\n  if\n  (process.env.NODE_ENV !== 'production') {\n    if (Object.preventExtensions) {\n      Object.preventExtensions(instance);\n    }\n  }\n\n  return\n  instance;\n}\n\n_assign(ReactCompositeComponentWrapper.prototype, ReactCompositeComponent, {\n  _instantiateReactComponent: instantiateReactComponent\n});\n\nmodule.exports =\n  instantiateReactComponent;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is\n  licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\nvar React =\n  require('react/lib/React');\nvar invariant = require('fbjs/lib/invariant');\nvar ReactNodeTypes = {\n  HOST: 0,\n  COMPOSITE: 1,\n  EMPTY: 2,\n  getType: function (node) {\n    if (node === null || node === false) {\n      return ReactNodeTypes.EMPTY;\n    } else if (React.isValidElement(node)) {\n      if (typeof node.type ===\n      'function') {\n        return ReactNodeTypes.COMPOSITE;\n      } else {\n        return ReactNodeTypes.HOST;\n      }\n    }\n    !false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Unexpected node: %s', node) :\n    _prodInvariant('26', node) : void 0;\n  }\n};\n\nmodule.exports = ReactNodeTypes;"/**\n * Copyright (c) 2014-\n  present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in\n  the root directory of this source tree.\n */\n'use strict';\n\nvar emptyComponentFactory;\nvar\n  ReactEmptyComponentInjection = {\n    injectEmptyComponentFactory: function (factory) {\n      emptyComponentFactory = factory;\n    }\n  };\n\nvar ReactEmptyComponent = {\n  create: function (instantiate) {\n    return emptyComponentFactory(instantiate);\n  }\n};\n\nReactEmptyComponent.injection =\n  ReactEmptyComponentInjection;\n\nmodule.exports = ReactEmptyComponent;"/**\n * Copyright (c) 2014-\n  present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in\n  the root directory of this source tree.\n */\n'use strict';\n\nvar _prodInvariant =\n  require('./reactProdInvariant');\nvar invariant = require('fbjs/lib/invariant');\nvar genericComponentClass =\n  null;\nvar textComponentClass = null;\nvar ReactHostComponentInjection = {\n  // This accepts a class that\n  receives the tag string. This is a catch all\n  // that can render any kind of tag.\n  injectGenericComponentClass:\n    function (componentClass) {\n      genericComponentClass = componentClass;\n    },\n  // This accepts a text\n  component class that takes the text string to be\n  // rendered as props.\n  injectTextComponentClass:\n    function (componentClass) {\n      textComponentClass = componentClass;\n    }\n};\n\n/**\n * Get a host internal component\n  class for a specific tag.\n * @param {ReactElement} element The element to create.\n * @return {function} The\n  internal class constructor function.\n */\nfunction createInternalComponent(element) {\n  !genericComponentClass\n  ? process.env.NODE_ENV !== 'production' ? invariant(false, 'There is no registered component for the tag %s',

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itemByKey[key];\n };\n removeItem = function (id) {\n   var key = getKeyFromID(id);\n   delete
itemByKey[key];\n };\n getItemIDs = function () {\n   return Object.keys(itemByKey).map(getIDFromKey);\n
};\n\n addRoot = function (id) {\n   var key = getKeyFromID(id);\n   rootByKey[key] = true;\n };\n removeRoot
= function (id) {\n   var key = getKeyFromID(id);\n   delete rootByKey[key];\n };\n getRootIDs = function () {\n
return Object.keys(rootByKey).map(getIDFromKey);\n };\n\n\nvar unmountedIDs = [];\n\nfunction
purgeDeep(id) {\n   var item = getItem(id);\n   if (item) {\n     var childIDs = item.childIDs;\n     removeItem(id);\n
childIDs.forEach(purgeDeep);\n   }\n}\n\nfunction describeComponentFrame(name, source, ownerName) {\n   return
'\n   in ' + (name || 'Unknown') + (source ? ' (at ' + source.fileName.replace(/^.*[\\\/]/, '') + ':' + source.lineNumber
+ ')': ownerName ? ' (created by ' + ownerName + ')': '');\n}\n\nfunction getDisplayName(element) {\n   if (element
== null) {\n     return '#empty';\n   } else if (typeof element === 'string' || typeof element === 'number') {\n     return
'#text';\n   } else if (typeof element.type === 'string') {\n     return element.type;\n   } else {\n     return
element.type.displayName || element.type.name || 'Unknown';\n   }\n}\n\nfunction describeID(id) {\n   var name =
ReactComponentTreeHook.getDisplayName(id);\n   var element = ReactComponentTreeHook.getElement(id);\n   var ownerID =
ReactComponentTreeHook.getOwnerID(id);\n   var ownerName;\n   if (ownerID) {\n     ownerName =
ReactComponentTreeHook.getDisplayName(ownerID);\n   }\n   process.env.NODE_ENV !== 'production' ?
warning(element, 'ReactComponentTreeHook: Missing React element for debugID %s when ' + 'building stack', id)
: void 0;\n   return describeComponentFrame(name, element && element._source, ownerName);\n}\n\n\nvar
ReactComponentTreeHook = {\n   onSetChildren: function (id, nextChildIDs) {\n     var item = getItem(id);\n     !item
? process.env.NODE_ENV !== 'production' ? invariant(false, 'Item must have been set') : _prodInvariant('144') :
void 0;\n     item.childIDs = nextChildIDs;\n     for (var i = 0; i < nextChildIDs.length; i++) {\n       var nextChildID
= nextChildIDs[i];\n       var nextChild = getItem(nextChildID);\n       !nextChild ? process.env.NODE_ENV !==
'production' ? invariant(false, 'Expected hook events to fire for the child before its parent includes it in
onSetChildren().') : _prodInvariant('140') : void 0;\n       !(nextChild.childIDs != null || typeof nextChild.element !===
'object' || nextChild.element == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected
onSetChildren() to fire for a container child before its parent includes it in onSetChildren().') : _prodInvariant('141')
: void 0;\n       !nextChild.isMounted ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected
onMountComponent() to fire for the child before its parent includes it in onSetChildren().') : _prodInvariant('71') :
void 0;\n       if (nextChild.parentID == null) {\n         nextChild.parentID = id;\n         // TODO: This shouldn't be
necessary but mounting a new root during in\n         // componentWillMount currently causes not-yet-mounted
components to\n         // be purged from our tree data so their parent id is missing.\n       }\n       !(nextChild.parentID
=== id) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected onBeforeMountComponent() parent
and onSetChildren() to be consistent (%s has parents %s and %s).', nextChildID, nextChild.parentID, id) :
_prodInvariant('142', nextChildID, nextChild.parentID, id) : void 0;\n     }\n   },\n   onBeforeMountComponent:
function (id, element, parentID) {\n     var item = {\n       element: element,\n       parentID: parentID,\n       text: null,\n
childIDs: [],\n       isMounted: false,\n       updateCount: 0\n     };\n     setItem(id, item);\n   },\n   onBeforeUpdateComponent:
function (id, element) {\n     var item = getItem(id);\n     if (!item || !item.isMounted) {\n       // We may end up here as a result of setState() in componentWillUnmount().\n       // In this case, ignore the
element.\n       return;\n     }\n     item.element = element;\n   },\n   onMountComponent: function (id) {\n     var item =
getItem(id);\n     !item ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Item must have been set') :
_prodInvariant('144') : void 0;\n     item.isMounted = true;\n     var isRoot = item.parentID === 0;\n     if (isRoot) {\n       addRoot(id);\n     }\n   },\n   onUpdateComponent: function (id) {\n     var item = getItem(id);\n     if (!item ||
!item.isMounted) {\n       // We may end up here as a result of setState() in componentWillUnmount().\n       // In this
case, ignore the element.\n       return;\n     }\n     item.updateCount++;\n   },\n   onUnmountComponent: function (id)
{\n     var item = getItem(id);\n     if (item) {\n       // We need to check if it exists.\n       // `item` might not exist if it is
inside an error boundary, and a sibling\n       // error boundary child threw while mounting. Then this instance
never\n       // got a chance to mount, but it still gets an unmounting event during\n       // the error boundary
cleanup.\n       item.isMounted = false;\n       var isRoot = item.parentID === 0;\n       if (isRoot) {\n         removeRoot(id);\n       }\n     }\n     unmountedIDs.push(id);\n   },\n   purgeUnmountedComponents: function () {\n     if

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(ReactComponentTreeHook._preventPurging) {\n  // Should only be used for testing.\n  return;\n }\n\n for
(var i = 0; i < unmountedIDs.length; i++) {\n  var id = unmountedIDs[i];\n  purgeDeep(id);\n }\n
unmountedIDs.length = 0;\n },\n isMounted: function (id) {\n  var item = getItem(id);\n  return item ?
item.isMounted : false;\n },\n getCurrentStackAddendum: function (topElement) {\n  var info = ";\n  if
(topElement) {\n    var name = getDisplayName(topElement);\n    var owner = topElement._owner;\n    info +=
describeComponentFrame(name, topElement._source, owner && owner.getName());\n  }\n\n  var currentOwner
= ReactCurrentOwner.current;\n  var id = currentOwner && currentOwner._debugID;\n\n  info +=
ReactComponentTreeHook.getStackAddendumByID(id);\n  return info;\n },\n getStackAddendumByID: function
(id) {\n  var info = ";\n  while (id) {\n    info += describeID(id);\n    id =
ReactComponentTreeHook.getParentID(id);\n  }\n  return info;\n },\n getChildIDs: function (id) {\n  var item =
getItem(id);\n  return item ? item.childIDs : [];\n },\n getDisplayName: function (id) {\n  var element =
ReactComponentTreeHook.getElement(id);\n  if (!element) {\n    return null;\n  }\n  return
getDisplayName(element);\n },\n getElement: function (id) {\n  var item = getItem(id);\n  return item ?
item.element : null;\n },\n getOwnerID: function (id) {\n  var element =
ReactComponentTreeHook.getElement(id);\n  if (!element || !element._owner) {\n    return null;\n  }\n  return
element._owner._debugID;\n },\n getParentID: function (id) {\n  var item = getItem(id);\n  return item ?
item.parentID : null;\n },\n getSource: function (id) {\n  var item = getItem(id);\n  var element = item ?
item.element : null;\n  var source = element != null ? element._source : null;\n  return source;\n },\n getText:
function (id) {\n  var element = ReactComponentTreeHook.getElement(id);\n  if (typeof element === 'string') {\n
  return element;\n  } else if (typeof element === 'number') {\n    return " + element;\n  } else {\n    return
null;\n  }\n },\n getUpdateCount: function (id) {\n  var item = getItem(id);\n  return item ? item.updateCount :
0;\n },\n\n\n getRootIDs: getRootIDs,\n getRegisteredIDs: getItemIDs,\n\n\n pushNonStandardWarningStack:
function (isCreatingElement, currentSource) {\n  if (typeof console.reactStack !== 'function') {\n    return;\n
}\n\n  var stack = [];\n  var currentOwner = ReactCurrentOwner.current;\n  var id = currentOwner &&
currentOwner._debugID;\n\n  try {\n    if (isCreatingElement) {\n      stack.push({\n        name: id ?
ReactComponentTreeHook.getDisplayName(id) : null,\n        fileName: currentSource ? currentSource.fileName :
null,\n        lineNumber: currentSource ? currentSource.lineNumber : null\n      });\n    }\n\n    while (id) {\n
var element = ReactComponentTreeHook.getElement(id);\n    var parentID =
ReactComponentTreeHook.getParentID(id);\n    var ownerID = ReactComponentTreeHook.getOwnerID(id);\n    var
ownerName = ownerID ? ReactComponentTreeHook.getDisplayName(ownerID) : null;\n    var source =
element && element._source;\n    stack.push({\n      name: ownerName,\n      fileName: source ?
source.fileName : null,\n      lineNumber: source ? source.lineNumber : null\n    });\n    id = parentID;\n
}\n  } catch (err) {\n    // Internal state is messed up.\n    // Stop building the stack (it's just a nice to have).\n
}\n\n  console.reactStack(stack);\n },\n popNonStandardWarningStack: function () {\n  if (typeof
console.reactStackEnd !== 'function') {\n    return;\n  }\n  console.reactStackEnd();\n }\n};\n\nmodule.exports =
ReactComponentTreeHook;","use strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
* @typechecks\n */\n\nvar emptyFunction = require('./emptyFunction');\n\n/**\n * Upstream version of event
listener. Does not take into account specific\n * nature of platform.\n */\n\nvar EventListener = {\n  /**\n * Listen to
DOM events during the bubble phase.\n *\n * @param {DOMEventTarget} target DOM element to register
listener on.\n * @param {string} eventType Event type, e.g. 'click' or 'mouseover'.\n * @param {function}
callback Callback function.\n * @return {object} Object with a `remove` method.\n */\n  listen: function
listen(target, eventType, callback) {\n    if (target.addEventListener) {\n      target.addEventListener(eventType,
callback, false);\n      return {\n        remove: function remove() {\n          target.removeEventListener(eventType,
callback, false);\n        }\n      }; \n    } else if (target.attachEvent) {\n      target.attachEvent('on' + eventType,
callback);\n      return {\n        remove: function remove() {\n          target.detachEvent('on' + eventType,
callback);\n        }\n      }; \n    }\n  },\n\n  /**\n * Listen to DOM events during the capture phase.\n *\n * @param
{DOMEventTarget} target DOM element to register listener on.\n * @param {string} eventType Event type, e.g.

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'click' or 'mouseover'.\n * @param {function} callback Callback function.\n * @return {object} Object with a
`remove` method.\n *^\n capture: function capture(target, eventType, callback) {\n if (target.addEventListener)
{\n target.addEventListener(eventType, callback, true);\n return {\n remove: function remove() {\n
target.removeEventListener(eventType, callback, true);\n }\n };}\n } else {\n if
(process.env.NODE_ENV !== 'production') {\n console.error('Attempted to listen to events during the capture
phase on a ' + 'browser that does not support the capture phase. Your application ' + 'will not receive some
events.);\n }\n }\n return {\n remove: emptyFunction\n };}\n },\n\n registerDefault: function
registerDefault() {\n};\n\nmodule.exports = EventListener;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n
*\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n *\n *^\n\n'use strict';\n\nvar ReactDOMSelection = require('./ReactDOMSelection');\n\nvar
containsNode = require('fbjs/lib/containsNode');\n\nvar focusNode = require('fbjs/lib/focusNode');\n\nvar
getActiveElement = require('fbjs/lib/getActiveElement');\n\nfunction isInDocument(node) {\n return
containsNode(document.documentElement, node);\n}\n\n/>\n * @ReactInputSelection: React input selection
module. Based on Selection.js,\n * but modified to be suitable for react and has a couple of bug fixes (doesn't\n *
assume buttons have range selections allowed).\n * Input selection module for React.\n *^\n\nvar ReactInputSelection
= {\n hasSelectionCapabilities: function (elem) {\n var nodeName = elem && elem.nodeName &&
elem.nodeName.toLowerCase();\n return nodeName && (nodeName === 'input' && elem.type === 'text' ||
nodeName === 'textarea' || elem.contentEditable === 'true');\n },\n\n getSelectionInformation: function () {\n var
focusedElem = getActiveElement();\n return {\n focusedElem: focusedElem,\n selectionRange:
ReactInputSelection.hasSelectionCapabilities(focusedElem) ? ReactInputSelection.getSelection(focusedElem) :
null\n };}\n },\n\n /*\n * @restoreSelection: If any selection information was potentially lost,\n * restore it.
This is useful when performing operations that could remove dom\n * nodes and place them back in, resulting in
focus being lost.\n *^\n\n restoreSelection: function (priorSelectionInformation) {\n var curFocusedElem =
getActiveElement();\n var priorFocusedElem = priorSelectionInformation.focusedElem;\n var
priorSelectionRange = priorSelectionInformation.selectionRange;\n if (curFocusedElem !== priorFocusedElem
&& isInDocument(priorFocusedElem)) {\n if (ReactInputSelection.hasSelectionCapabilities(priorFocusedElem))
{\n ReactInputSelection.setSelection(priorFocusedElem, priorSelectionRange);\n }\n\n focusNode(priorFocusedElem);\n }\n },\n\n /*\n * @getSelection: Gets the selection bounds of a focused
textarea, input or\n * contentEditable node.\n * -@input: Look up selection bounds of this input\n * -@return
{start: selectionStart, end: selectionEnd}\n *^\n\n getSelection: function (input) {\n var selection;\n\n if
('selectionStart' in input) {\n // Modern browser with input or textarea.\n selection = {\n start:
input.selectionStart,\n end: input.selectionEnd\n };}\n } else if (document.selection && input.nodeName
&& input.nodeName.toLowerCase() === 'input') {\n // IE8 input.\n var range =
document.selection.createRange();\n // There can only be one selection per document in IE, so it must\n // be
in our element.\n if (range.parentElement() === input) {\n selection = {\n start: -
range.moveStart('character', -input.value.length),\n end: -range.moveEnd('character', -input.value.length)\n
};}\n }\n } else {\n // Content editable or old IE textarea.\n selection =
ReactDOMSelection.getOffsets(input);\n }\n\n return selection || { start: 0, end: 0 };}\n },\n\n /*\n *
@\n * @setSelection: Sets the selection bounds of a textarea or input and focuses\n * the input.\n * -@input Set
selection bounds of this input or textarea\n * -@offsets Object of same form that is returned from get*\n *^\n\n
setSelection: function (input, offsets) {\n var start = offsets.start;\n var end = offsets.end;\n if (end ===
undefined) {\n end = start;\n }\n\n if ('selectionStart' in input) {\n input.selectionStart = start;\n
input.selectionEnd = Math.min(end, input.value.length);\n } else if (document.selection && input.nodeName
&& input.nodeName.toLowerCase() === 'input') {\n var range = input.createTextRange();\n
range.collapse(true);\n range.moveStart('character', start);\n range.moveEnd('character', end - start);\n
range.select();\n } else {\n ReactDOMSelection.setOffsets(input, offsets);\n }\n }\n };\n\nmodule.exports =
ReactInputSelection;",""/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n *^\n

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@typechecks\n *\n\n/* eslint-disable fb-www/typeof-undefined *\n\n/**\n * Same as document.activeElement but wraps in a try-catch block. In IE it is\n * not safe to call document.activeElement if there is nothing focused.\n *\n * The activeElement will be null only if the document or document body is not\n * yet defined.\n *\n * @param {?DOMDocument} doc Defaults to current document.\n * @return {?DOMELEMENT}\n */\nfunction\ngetActiveElement(doc) /*?DOMELEMENT*/{\n  doc = doc || (typeof document !== 'undefined' ? document :\n  undefined);\n  if (typeof doc === 'undefined') {\n    return null;\n  }\n  try {\n    return doc.activeElement ||\n    doc.body;\n  } catch (e) {\n    return doc.body;\n  }\n}\n\nmodule.exports = getActiveElement;","/>\n\n * Copyright\n(c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n *\n LICENSE file in the root directory of this source tree.\n *\n\n'use strict';\n\nvar _prodInvariant =\nrequire('./reactProdInvariant');\nvar DOMLazyTree = require('./DOMLazyTree');\nvar DOMProperty =\nrequire('./DOMProperty');\nvar React = require('react/lib/React');\nvar ReactBrowserEventEmitter =\nrequire('./ReactBrowserEventEmitter');\nvar ReactCurrentOwner = require('react/lib/ReactCurrentOwner');\nvar\nReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactDOMContainerInfo =\nrequire('./ReactDOMContainerInfo');\nvar ReactDOMFeatureFlags = require('./ReactDOMFeatureFlags');\nvar\nReactFeatureFlags = require('./ReactFeatureFlags');\nvar ReactInstanceMap = require('./ReactInstanceMap');\nvar\nReactInstrumentation = require('./ReactInstrumentation');\nvar ReactMarkupChecksum =\nrequire('./ReactMarkupChecksum');\nvar ReactReconciler = require('./ReactReconciler');\nvar ReactUpdateQueue =\nrequire('./ReactUpdateQueue');\nvar ReactUpdates = require('./ReactUpdates');\nvar\nemptyObject = require('fbjs/lib/emptyObject');\nvar instantiateReactComponent = require('./instantiateReactComponent');\nvar\ninvariant = require('fbjs/lib/invariant');\nvar setInnerHTML = require('./setInnerHTML');\nvar\nshouldUpdateReactComponent = require('./shouldUpdateReactComponent');\nvar warning =\nrequire('fbjs/lib/warning');\n\nvar ATTR_NAME = DOMProperty.ID_ATTRIBUTE_NAME;\nvar\nROOT_ATTR_NAME = DOMProperty.ROOT_ATTRIBUTE_NAME;\n\nvar ELEMENT_NODE_TYPE = 1;\nvar\nDOC_NODE_TYPE = 9;\nvar DOCUMENT_FRAGMENT_NODE_TYPE = 11;\n\nvar instancesByReactRootID\n= {};\n\n/**\n * Finds the index of the first character\n * that's not common between the two given strings.\n *\n * @return {number} the index of the character where the strings diverge\n */\nfunction firstDifferenceIndex(string1,\nstring2) {\n  var minLen = Math.min(string1.length, string2.length);\n  for (var i = 0; i < minLen; i++) {\n    if\n(string1.charAt(i) !== string2.charAt(i)) {\n      return i;\n    }\n  }\n  return string1.length === string2.length ? -1 :\n  minLen;\n}\n\n/**\n * @param {DOMELEMENT|DOMDocument} container DOM element that may contain\n * a\n React component\n * @return {?*} DOM element that may have the reactRoot ID, or null.\n */\nfunction\ngetReactRootElementInContainer(container) {\n  if (!container) {\n    return null;\n  }\n  if (container.nodeType\n=== DOC_NODE_TYPE) {\n    return container.documentElement;\n  } else {\n    return container.firstChild;\n  }\n}\n\nfunction internalGetID(node) {\n  // If node is something like a window, document, or text node, none of\n//\n which support attributes or a .getAttribute method, gracefully return\n//\n the empty string, as if the attribute were\n missing.\n  return node.getAttribute && node.getAttribute(ATTR_NAME) || '';\n}\n\n/**\n * Mounts this\n component and inserts it into the DOM.\n *\n * @param {ReactComponent} componentInstance The instance to\n mount.\n * @param {DOMELEMENT} container DOM element to mount into.\n * @param\n {ReactReconcileTransaction} transaction\n * @param {boolean} shouldReuseMarkup If true, do not insert\n markup\n */\nfunction mountComponentIntoNode(wrapperInstance, container, transaction, shouldReuseMarkup,\ncontext) {\n  var markerName;\n  if (ReactFeatureFlags.logTopLevelRenders) {\n    var wrappedElement =\nwrapperInstance._currentElement.props.child;\n    var type = wrappedElement.type;\n    markerName = 'React\nmount: ' + (typeof type === 'string' ? type : type.displayName || type.name);\n    console.time(markerName);\n  }\n  var markup = ReactReconciler.mountComponent(wrapperInstance, transaction, null,\nReactDOMContainerInfo(wrapperInstance, container), context, 0 /* parentDebugID *\n );\n  if (markerName)\n{\n    console.timeEnd(markerName);\n  }\n  wrapperInstance._renderedComponent._topLevelWrapper =\nwrapperInstance;\n  ReactMount._mountImageIntoNode(markup, container, wrapperInstance, shouldReuseMarkup,\ntransaction);\n}\n\n/**\n * Batched mount.\n *\n * @param {ReactComponent} componentInstance The instance to\n mount.\n * @param {DOMELEMENT} container DOM element to mount into.\n * @param {boolean}

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shouldReuseMarkup If true, do not insert markup\n */\nfunction
batchedMountComponentIntoNode(componentInstance, container, shouldReuseMarkup, context) {\n var
transaction = ReactUpdates.ReactReconcileTransaction.getPooled(\n /* useCreateElement */\n
!shouldReuseMarkup && ReactDOMFeatureFlags.useCreateElement);\n
transaction.perform(mountComponentIntoNode, null, componentInstance, container, transaction,
shouldReuseMarkup, context);\n ReactUpdates.ReactReconcileTransaction.release(transaction);\n}\n\n/**\n *
Unmounts a component and removes it from the DOM.\n * @param {ReactComponent} instance React
component instance.\n * @param {DOMElement} container DOM element to unmount from.\n * @final\n *
@internal\n * @see {ReactMount.unmountComponentAtNode}\n */\nfunction
unmountComponentFromNode(instance, container, safely) {\n if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onBeginFlush();\n }\n ReactReconciler.unmountComponent(instance, safely);\n
if (process.env.NODE_ENV !== 'production') {\n ReactInstrumentation.debugTool.onEndFlush();\n }\n\n if
(container.nodeType === DOC_NODE_TYPE) {\n container = container.documentElement;\n }\n\n //
http://jsperf.com/emptying-a-node\n while (container.lastChild) {\n container.removeChild(container.lastChild);\n
}\n}\n\n/**\n * True if the supplied DOM node has a direct React-rendered child that is\n * not a React root
element. Useful for warning in `render`,\n * `unmountComponentAtNode`, etc.\n * @param {?DOMElement}
node The candidate DOM node.\n * @return {boolean} True if the DOM element contains a direct child that was\n
* rendered by React but is not a root element.\n * @internal\n */\nfunction hasNonRootReactChild(container) {\n
var rootEl = getReactRootElementInContainer(container);\n if (rootEl) {\n var inst =
ReactDOMComponentTree.getInstanceFromNode(rootEl);\n return !! (inst && inst._hostParent);\n }\n}\n\n/**\n *
True if the supplied DOM node is a React DOM element and\n * it has been rendered by another copy of React.\n
* @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the DOM has been
rendered by another copy of React\n * @internal\n */\nfunction nodeIsRenderedByOtherInstance(container) {\n var
rootEl = getReactRootElementInContainer(container);\n return !! (rootEl && isReactNode(rootEl) &&
!ReactDOMComponentTree.getInstanceFromNode(rootEl));\n}\n\n/**\n * True if the supplied DOM node is a valid
node element.\n * @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the
DOM is a valid DOM node.\n * @internal\n */\nfunction isValidContainer(node) {\n return !! (node &&
(node.nodeType === ELEMENT_NODE_TYPE || node.nodeType === DOC_NODE_TYPE || node.nodeType ===
DOCUMENT_FRAGMENT_NODE_TYPE));\n}\n\n/**\n * True if the supplied DOM node is a valid React node
element.\n * @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the
DOM is a valid React DOM node.\n * @internal\n */\nfunction isReactNode(node) {\n return
isValidContainer(node) && (node.hasAttribute(ROOT_ATTR_NAME) ||
node.hasAttribute(ATTR_NAME));\n}\n\nfunction getHostRootInstanceInContainer(container) {\n var rootEl =
getReactRootElementInContainer(container);\n var prevHostInstance = rootEl &&
ReactDOMComponentTree.getInstanceFromNode(rootEl);\n return prevHostInstance &&
!prevHostInstance._hostParent ? prevHostInstance : null;\n}\n\nfunction
getTopLevelWrapperInContainer(container) {\n var root = getHostRootInstanceInContainer(container);\n return
root ? root._hostContainerInfo._topLevelWrapper : null;\n}\n\n/**\n * Temporary (?) hack so that we can store all
top-level pending updates on\n * composites instead of having to worry about different types of components\n *
here.\n */\nvar topLevelRootCounter = 1;\nvar TopLevelWrapper = function () {\n this.rootID =
topLevelRootCounter++;\n};\nTopLevelWrapper.prototype.isReactComponent = {};\nif (process.env.NODE_ENV
!== 'production') {\n TopLevelWrapper.displayName =
'TopLevelWrapper';\n}\nTopLevelWrapper.prototype.render = function () {\n return
this.props.child;\n};\nTopLevelWrapper.isReactTopLevelWrapper = true;\n\n/**\n * Mounting is the process of
initializing a React component by creating its\n * representative DOM elements and inserting them into a supplied
`container`.\n * Any prior content inside `container` is destroyed in the process.\n *\n * ReactDOM.render(\n *
component,\n * document.getElementById('container')\n * );\n *\n * <div id="container"> <--
Supplied `container`.\n * <div data-reactid=".3"> <-- Rendered reactRoot of React\n * // ...

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component.\n * </div>\n * </div>\n *\n * Inside of `container`, the first element rendered is the
`reactRoot`.\n *\n\nvar ReactMount = {\n  TopLevelWrapper: TopLevelWrapper,\n\n  /**\n   * Used by devtools.
The keys are not important.\n   *\n   _instancesByReactRootID: instancesByReactRootID,\n\n  /**\n   * This is a
hook provided to support rendering React components while\n   * ensuring that the apparent scroll position of its
`container` does not\n   * change.\n   *\n   * @param {DOMElement} container The `container` being rendered
into.\n   * @param {function} renderCallback This must be called once to do the render.\n   *\n   scrollMonitor:
function (container, renderCallback) {\n   renderCallback();\n   },\n\n  /**\n   * Take a component that's already
mounted into the DOM and replace its props\n   * @param {ReactComponent} prevComponent component instance
already in the DOM\n   * @param {ReactElement} nextElement component instance to render\n   * @param
{DOMElement} container container to render into\n   * @param {?function} callback function triggered on
completion\n   *\n   _updateRootComponent: function (prevComponent, nextElement, nextContext, container,
callback) {\n   ReactMount.scrollMonitor(container, function () {\n
ReactUpdateQueue.enqueueElementInternal(prevComponent, nextElement, nextContext);\n   if (callback) {\n
ReactUpdateQueue.enqueueCallbackInternal(prevComponent, callback);\n   }\n   });\n\n   return
prevComponent;\n   },\n\n  /**\n   * Render a new component into the DOM. Hooked by hooks!\n   *\n   * @param
{ReactElement} nextElement element to render\n   * @param {DOMElement} container container to render into\n
   * @param {boolean} shouldReuseMarkup if we should skip the markup insertion\n   * @return {ReactComponent}
nextComponent\n   *\n   _renderNewRootComponent: function (nextElement, container, shouldReuseMarkup,
context) {\n   // Various parts of our code (such as ReactCompositeComponent's\n   //
_renderValidatedComponent) assume that calls to render aren't nested;\n   // verify that that's the case.\n
process.env.NODE_ENV !== 'production' ? warning(ReactCurrentOwner.current == null,
'_renderNewRootComponent(): Render methods should be a pure function ' + 'of props and state; triggering nested
component updates from ' + 'render is not allowed. If necessary, trigger nested updates in ' + 'componentDidUpdate.
Check the render method of %s.', ReactCurrentOwner.current && ReactCurrentOwner.current.getName() ||
'ReactCompositeComponent') : void 0;\n\n   !isValidContainer(container) ? process.env.NODE_ENV !==
'production' ? invariant(false, '_registerComponent(...): Target container is not a DOM element.') :
_produInvariant('37') : void 0;\n\n   ReactBrowserEventEmitter.ensureScrollValueMonitoring();\n   var
componentInstance = instantiateReactComponent(nextElement, false);\n\n   // The initial render is synchronous but
any updates that happen during\n   // rendering, in componentWillMount or componentDidMount, will be batched\n
// according to the current batching strategy.\n\n   ReactUpdates.batchedUpdates(batchedMountComponentIntoNode, componentInstance, container,
shouldReuseMarkup, context);\n\n   var wrapperID = componentInstance._instance.rootID;\n\n   instancesByReactRootID[wrapperID] = componentInstance;\n\n   return componentInstance;\n   },\n\n  /**\n   *
Renders a React component into the DOM in the supplied `container`.\n   *\n   * If the React component was
previously rendered into `container`, this will\n   * perform an update on it and only mutate the DOM as necessary
to reflect the\n   * latest React component.\n   *\n   * @param {ReactComponent} parentComponent The conceptual
parent of this render tree.\n   * @param {ReactElement} nextElement Component element to render.\n   * @param
{DOMElement} container DOM element to render into.\n   * @param {?function} callback function triggered on
completion\n   * @return {ReactComponent} Component instance rendered in `container`.\n   *\n   renderSubtreeIntoContainer: function (parentComponent, nextElement, container, callback) {\n
!(parentComponent != null && ReactInstanceMap.has(parentComponent)) ? process.env.NODE_ENV !==
'production' ? invariant(false, 'parentComponent must be a valid React Component') : _produInvariant('38') : void 0;\n
return ReactMount._renderSubtreeIntoContainer(parentComponent, nextElement, container, callback);\n   },\n\n   _renderSubtreeIntoContainer: function (parentComponent, nextElement, container, callback) {\n
ReactUpdateQueue.validateCallback(callback, 'ReactDOM.render');\n   !React.isValidElement(nextElement) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactDOM.render(): Invalid component element.%s',
typeof nextElement === 'string' ? \"\n   Instead of passing a string like 'div', pass \" + \"\n   React.createElement('div') or
<div />.\n   \" : typeof nextElement === 'function' ? \"\n   Instead of passing a class like Foo, pass \" +

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'React.createElement(Foo) or <Foo />.' : // Check if it quacks like an element
  nextElement !== null &&
  nextElement.props !== undefined ? ' This may be caused by unintentionally loading two independent ' + 'copies of
  React.' : ') : _prodInvariant('39', typeof nextElement === 'string' ? \" Instead of passing a string like 'div', pass \" +
  \"React.createElement('div') or <div />.\" : typeof nextElement === 'function' ? ' Instead of passing a class like Foo,
  pass ' + 'React.createElement(Foo) or <Foo />.' : nextElement !== null && nextElement.props !== undefined ? ' This
  may be caused by unintentionally loading two independent ' + 'copies of React.' : ') : void 0;\n\n
  process.env.NODE_ENV !== 'production' ? warning(!container || !container.tagName ||
  container.tagName.toUpperCase() !== 'BODY', 'render(): Rendering components directly into document.body is ' +
  'discouraged, since its children are often manipulated by third-party ' + 'scripts and browser extensions. This may
  lead to subtle ' + 'reconciliation issues. Try rendering into a container element created ' + 'for your app.') : void 0;\n\n
  var nextWrappedElement = React.createElement(TopLevelWrapper, {\n  child: nextElement\n });\n\n var
  nextContext;\n  if (parentComponent) {\n    var parentInst = ReactInstanceMap.get(parentComponent);\n
  nextContext = parentInst._processChildContext(parentInst._context);\n  } else {\n  nextContext =
  emptyObject;\n  }\n\n  var prevComponent = getTopLevelWrapperInContainer(container);\n\n  if
  (prevComponent) {\n    var prevWrappedElement = prevComponent._currentElement;\n    var prevElement =
  prevWrappedElement.props.child;\n    if (shouldUpdateReactComponent(prevElement, nextElement)) {\n    var
  publicInst = prevComponent._renderedComponent.getPublicInstance();\n    var updatedCallback = callback &&
  function () {\n      callback.call(publicInst);\n    };\n    ReactMount._updateRootComponent(prevComponent,
  nextWrappedElement, nextContext, container, updatedCallback);\n    return publicInst;\n  } else {\n
  ReactMount.unmountComponentAtNode(container);\n  }\n }\n\n  var reactRootElement =
  getReactRootElementInContainer(container);\n  var containerHasReactMarkup = reactRootElement &&
  !!internalGetID(reactRootElement);\n  var containerHasNonRootReactChild =
  hasNonRootReactChild(container);\n\n  if (process.env.NODE_ENV !== 'production') {\n
  process.env.NODE_ENV !== 'production' ? warning(!containerHasNonRootReactChild, 'render(...): Replacing
  React-rendered children with a new root ' + 'component. If you intended to update the children of this node, ' + 'you
  should instead have the existing children update their state ' + 'and render the new components instead of calling
  ReactDOM.render.') : void 0;\n\n  if (!containerHasReactMarkup || reactRootElement.nextSibling) {\n    var
  rootElementSibling = reactRootElement;\n    while (rootElementSibling) {\n      if
  (internalGetID(rootElementSibling)) {\n        process.env.NODE_ENV !== 'production' ? warning(false, 'render():
  Target node has markup rendered by React, but there ' + 'are unrelated nodes as well. This is most commonly caused
  by ' + 'white-space inserted around server-rendered markup.') : void 0;\n        break;\n      }\n
  rootElementSibling = rootElementSibling.nextSibling;\n    }\n }\n\n  var shouldReuseMarkup =
  containerHasReactMarkup && !prevComponent && !containerHasNonRootReactChild;\n  var component =
  ReactMount._renderNewRootComponent(nextWrappedElement, container, shouldReuseMarkup,
  nextContext)._renderedComponent.getPublicInstance();\n  if (callback) {\n    callback.call(component);\n  }\n
  return component;\n },\n\n /**\n  * Renders a React component into the DOM in the supplied `container`.\n  * See
  https://facebook.github.io/react/docs/top-level-api.html#reactdom.render\n  *\n  * If the React component was
  previously rendered into `container`, this will\n  * perform an update on it and only mutate the DOM as necessary
  to reflect the\n  * latest React component.\n  *\n  * @param {ReactElement} nextElement Component element to
  render.\n  * @param {DOMElement} container DOM element to render into.\n  * @param {?function} callback
  function triggered on completion\n  * @return {ReactDOM} Component instance rendered in `container`.\n
  */\n  ^\n  render: function (nextElement, container, callback) {\n    return ReactMount._renderSubtreeIntoContainer(null,
  nextElement, container, callback);\n  },\n\n  /**\n  * Unmounts and destroys the React component rendered in the
  `container`.\n  * See https://facebook.github.io/react/docs/top-level-api.html#reactdom.unmountcomponentatnode\n
  *\n  * @param {DOMElement} container DOM element containing a React component.\n  * @return {boolean}
  True if a component was found in and unmounted from\n  *
  `container`\n  */\n  ^\n  unmountComponentAtNode: function (container) {\n    // Various parts of our code (such as
  ReactCompositeComponent's\n    // _renderValidatedComponent) assume that calls to render aren't nested;\n    //

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verify that that's the case. (Strictly speaking, unmounting won't cause a\n // render but we still don't expect to be in
a render call here.)\n process.env.NODE_ENV !== 'production' ? warning(ReactCurrentOwner.current == null,
'unmountComponentAtNode(): Render methods should be a pure function ' + 'of props and state; triggering nested
component updates from render ' + 'is not allowed. If necessary, trigger nested updates in ' + 'componentDidUpdate.
Check the render method of %s.', ReactCurrentOwner.current && ReactCurrentOwner.current.getName() ||
'ReactCompositeComponent') : void 0;\n\n !isValidContainer(container) ? process.env.NODE_ENV !==
'production' ? invariant(false, 'unmountComponentAtNode(...): Target container is not a DOM element.'):
_prodInvariant('40') : void 0;\n\n if (process.env.NODE_ENV !== 'production') {\n process.env.NODE_ENV
!== 'production' ? warning(!nodeIsRenderedByOtherInstance(container), '\n\n unmountComponentAtNode(): The node
you're attempting to unmount \'' + 'was rendered by another copy of React.'): void 0;\n } \n\n var prevComponent
= getTopLevelWrapperInContainer(container);\n if (!prevComponent) {\n // Check if the node being
unmounted was rendered by React, but isn't a\n // root node.\n var containerHasNonRootReactChild =
hasNonRootReactChild(container);\n\n // Check if the container itself is a React root node.\n var
isContainerReactRoot = container.nodeType === 1 && container.hasAttribute(ROOT_ATTR_NAME);\n\n if
(process.env.NODE_ENV !== 'production') {\n process.env.NODE_ENV !== 'production' ?
warning(!containerHasNonRootReactChild, '\n\n unmountComponentAtNode(): The node you're attempting to
unmount \'' + 'was rendered by React and is not a top-level container. %s', isContainerReactRoot ? 'You may have
accidentally passed in a React root node instead ' + 'of its container.' : 'Instead, have the parent component update its
state and ' + 'rerender in order to remove this component.'): void 0;\n } \n\n return false;\n } \n\n delete
instancesByReactRootID[prevComponent._instance.rootID];\n
ReactUpdates.batchedUpdates(unmountComponentFromNode, prevComponent, container, false);\n return true;\n
},\n\n _mountImageIntoNode: function (markup, container, instance, shouldReuseMarkup, transaction) {\n
!isValidContainer(container) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'mountComponentIntoNode(...): Target container is not valid.'): _prodInvariant('41') : void 0;\n\n if
(shouldReuseMarkup) {\n var rootElement = getReactRootElementInContainer(container);\n if
(ReactMarkupChecksum.canReuseMarkup(markup, rootElement)) {\n
ReactDOMComponentTree.precacheNode(instance, rootElement);\n return;\n } else {\n var checksum =
rootElement.getAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);\n
rootElement.removeAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);\n\n var rootMarkup =
rootElement.outerHTML;\n rootElement.setAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME,
checksum);\n\n var normalizedMarkup = markup;\n if (process.env.NODE_ENV !== 'production') {\n
// because rootMarkup is retrieved from the DOM, various normalizations\n // will have occurred which will
not be present in `markup`. Here,\n // insert markup into a <div> or <iframe> depending on the container\n
// type to perform the same normalizations before comparing.\n var normalizer;\n if (container.nodeType
=== ELEMENT_NODE_TYPE) {\n normalizer = document.createElement('div');\n
normalizer.innerHTML = markup;\n normalizedMarkup = normalizer.innerHTML;\n } else {\n
normalizer = document.createElement('iframe');\n document.body.appendChild(normalizer);\n
normalizer.contentDocument.write(markup);\n normalizedMarkup =
normalizer.contentDocument.documentElement.outerHTML;\n document.body.removeChild(normalizer);\n
}\n }\n\n var diffIndex = firstDifferenceIndex(normalizedMarkup, rootMarkup);\n var difference = '
(client) ' + normalizedMarkup.substring(diffIndex - 20, diffIndex + 20) + '\n\n (server) ' +
rootMarkup.substring(diffIndex - 20, diffIndex + 20);\n\n !(container.nodeType !== DOC_NODE_TYPE) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'You\\re trying to render a component to the document
using server rendering but the checksum was invalid. This usually means you rendered a different component type
or props on the client from the one on the server, or your render() methods are impure. React cannot handle this case
due to cross-browser quirks by rendering at the document root. You should look for environment dependent code in
your components and ensure the props are the same client and server side:\\n%s', difference) : _prodInvariant('42',
difference) : void 0;\n\n if (process.env.NODE_ENV !== 'production') {\n process.env.NODE_ENV !==

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'production' ? warning(false, 'React attempted to reuse markup in a container but the ' + 'checksum was invalid. This
generally means that you are ' + 'using server rendering and the markup generated on the ' + 'server was not what the
client was expecting. React injected ' + 'new markup to compensate which works but you have lost many ' + 'of the
benefits of server rendering. Instead, figure out ' + 'why the markup being generated is different on the client ' + 'or
server:\n%s', difference) : void 0;\n    }\n    }\n    }\n\n    !(container.nodeType !== DOC_NODE_TYPE) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'You\\re trying to render a component to the document
but you didn\\t use server rendering. We can\\t do this without using server rendering due to cross-browser quirks.
See ReactDOMServer.renderToString() for server rendering.'): _prodInvariant('43') : void 0;\n    if
(transaction.useCreateElement) {\n        while (container.lastChild) {\n
container.removeChild(container.lastChild);\n        }\n        DOMLazyTree.insertTreeBefore(container, markup,
null);\n    } else {\n        setInnerHTML(container, markup);\n        ReactDOMComponentTree.precacheNode(instance,
container.firstChild);\n    }\n\n    if (process.env.NODE_ENV !== 'production') {\n        var hostNode =
ReactDOMComponentTree.getInstanceFromNode(container.firstChild);\n        if (hostNode._debugID !== 0) {\n
ReactInstrumentation.debugTool.onHostOperation({\n            instanceID: hostNode._debugID,\n            type:
'mount',\n            payload: markup.toString()\n        });\n    }\n    }\n\n    module.exports = ReactDOM;"/**\n
* Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n * \n * ^\n\n'use strict';\n\nvar ReactNodeTypes =
require('./ReactNodeTypes');\n\nfunction getHostComponentFromComposite(inst) {\n    var type;\n\n    while ((type =
inst._renderedNodeType) === ReactNodeTypes.COMPOSITE) {\n        inst = inst._renderedComponent;\n    }\n\n    if
(type === ReactNodeTypes.HOST) {\n        return inst._renderedComponent;\n    } else if (type ===
ReactNodeTypes.EMPTY) {\n        return null;\n    }\n}\n\nmodule.exports =
getHostComponentFromComposite;","use strict";\n\nexports.__esModule = true;\n\nvar _propTypes =
require('prop-types');\n\nvar _interopRequireDefault(_propTypes);\n\nfunction
_interopRequireDefault(obj) { return obj && obj.__esModule ? obj : { "default": obj }; }\n\nexports["default"] =
_interopRequireDefault["default"].shape({\n    subscribe: _propTypes["default"].func.isRequired,\n    dispatch:
_interopRequireDefault["default"].func.isRequired,\n    getState: _propTypes["default"].func.isRequired\n});","use
strict";\n\nexports.__esModule = true;\n\nexports["default"] = warning;\n\n/**\n * Prints a warning in the console if it
exists.\n * \n * @param {String} message The warning message.\n * @returns {void}\n * \n\nfunction
warning(message) {\n    /* eslint-disable no-console */\n    if (typeof console !== 'undefined' && typeof console.error
=== 'function') {\n        console.error(message);\n    }\n\n    /* eslint-enable no-console */\n    try {\n        // This error was
thrown as a convenience so that if you enable\n        // "break on all exceptions" in your console,\n        // it would pause
the execution at this line.\n        throw new Error(message);\n    } /* eslint-disable no-empty */ catch (e) {\n    /*
eslint-enable no-empty */\n    },\n\n    var Stack = require('./_Stack'),\n    arrayEach = require('./_arrayEach'),\n
assignValue = require('./_assignValue'),\n    baseAssign = require('./_baseAssign'),\n    baseAssignIn =
require('./_baseAssignIn'),\n    cloneBuffer = require('./_cloneBuffer'),\n    copyArray = require('./_copyArray'),\n
copySymbols = require('./_copySymbols'),\n    copySymbolsIn = require('./_copySymbolsIn'),\n    getAllKeys =
require('./_getAllKeys'),\n    getAllKeysIn = require('./_getAllKeysIn'),\n    getTag = require('./_getTag'),\n
initCloneArray = require('./_initCloneArray'),\n    initCloneByTag = require('./_initCloneByTag'),\n
initCloneObject = require('./_initCloneObject'),\n    isArray = require('./isArray'),\n    isBuffer =
require('./isBuffer'),\n    isMap = require('./isMap'),\n    isObject = require('./isObject'),\n    isSet = require('./isSet'),\n
keys = require('./keys'),\n    keysIn = require('./keysIn');\n\n/** Used to compose bitmasks for cloning. */\n\nvar
CLONE_DEEP_FLAG = 1,\n    CLONE_FLAT_FLAG = 2,\n    CLONE_SYMBOLS_FLAG = 4;\n\n/**
`Object#toString` result references. */\n\nvar argsTag = '[object Arguments]',\n    arrayTag = '[object Array]',\n
boolTag = '[object Boolean]',\n    dateTag = '[object Date]',\n    errorTag = '[object Error]',\n    funcTag = '[object
Function]',\n    genTag = '[object GeneratorFunction]',\n    mapTag = '[object Map]',\n    numberTag = '[object
Number]',\n    objectTag = '[object Object]',\n    regexpTag = '[object RegExp]',\n    setTag = '[object Set]',\n
stringTag = '[object String]',\n    symbolTag = '[object Symbol]',\n    weakMapTag = '[object WeakMap]';\n\nvar
arrayBufferTag = '[object ArrayBuffer]',\n    dataViewTag = '[object DataView]',\n    float32Tag = '[object

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Float32Array]',\n float64Tag = '[object Float64Array]',\n int8Tag = '[object Int8Array]',\n int16Tag = '[object
Int16Array]',\n int32Tag = '[object Int32Array]',\n uint8Tag = '[object Uint8Array]',\n uint8ClampedTag =
'[object Uint8ClampedArray]',\n uint16Tag = '[object Uint16Array]',\n uint32Tag = '[object
Uint32Array]';\n\n/** Used to identify `toStringTag` values supported by `_.clone`. */\nvar cloneableTags =
{};\n\ncloneableTags[argsTag] = cloneableTags[arrayTag] =\ncloneableTags[arrayBufferTag] =\ncloneableTags[dataViewTag] =\ncloneableTags[boolTag] = cloneableTags[dateTag] =\ncloneableTags[float32Tag] = cloneableTags[float64Tag] =\ncloneableTags[int8Tag] = cloneableTags[int16Tag] =\ncloneableTags[int32Tag] = cloneableTags[mapTag] =\ncloneableTags[numberTag] = cloneableTags[objectTag] =\ncloneableTags[regexpTag] = cloneableTags[setTag] =\ncloneableTags[stringTag] = cloneableTags[symbolTag] =\ncloneableTags[uint8Tag] = cloneableTags[uint8ClampedTag] =\ncloneableTags[uint16Tag] = cloneableTags[uint32Tag] =
true;\n\ncloneableTags[errorTag] = cloneableTags[funcTag] =\ncloneableTags[weakMapTag] = false;\n\n/**\n * The base implementation of `_.clone` and `_.cloneDeep` which tracks\n * traversed objects.\n *\n * @private\n * @param {*} value The value to clone.\n * @param {boolean} bitmask The bitmask flags.\n * 1 - Deep clone\n * 2 - Flatten inherited properties\n * 4 - Clone symbols\n * @param {Function} [customizer] The function to customize
cloning.\n * @param {string} [key] The key of `value`.\n * @param {Object} [object] The parent object of
`value`.\n * @param {Object} [stack] Tracks traversed objects and their clone counterparts.\n * @returns {*}
Returns the cloned value.\n */\nfunction baseClone(value, bitmask, customizer, key, object, stack) {\n var result,\n isDeep = bitmask & CLONE_DEEP_FLAG,\n isFlat = bitmask & CLONE_FLAT_FLAG,\n isFull =
bitmask & CLONE_SYMBOLS_FLAG;\n\n if (customizer) {\n result = object ? customizer(value, key, object,\n stack) : customizer(value);\n }\n\n if (result !== undefined) {\n return result;\n }\n\n if (!isObject(value)) {\n
return value;\n }\n\n var isArr = isArray(value);\n\n if (isArr) {\n result = initCloneArray(value);\n\n if (!isDeep) {\n
return copyArray(value, result);\n }\n\n } else {\n var tag = getTag(value),\n isFunc = tag == funcTag || tag
== genTag;\n\n if (isBuffer(value)) {\n return cloneBuffer(value, isDeep);\n }\n\n if (tag == objectTag || tag
== argsTag || (isFunc && !object)) {\n result = (isFlat || isFunc) ? {} : initCloneObject(value);\n\n if (!isDeep) {\n
return isFlat\n ? copySymbolsIn(value, baseAssignIn(result, value))\n : copySymbols(value,\n baseAssign(result, value));\n }\n\n } else {\n if (!cloneableTags[tag]) {\n return object ? value : {};\n }\n\n result = initCloneByTag(value, tag, isDeep);\n }\n\n }\n\n // Check for circular references and return its
corresponding clone.\n\n stack || (stack = new Stack);\n\n var stacked = stack.get(value);\n\n if (stacked) {\n return
stacked;\n }\n\n stack.set(value, result);\n\n if (isSet(value)) {\n value.forEach(function(subValue) {\n
result.add(baseClone(subValue, bitmask, customizer, subValue, value, stack));\n });\n\n } else if (isMap(value)) {\n
value.forEach(function(subValue, key) {\n result.set(key, baseClone(subValue, bitmask, customizer, key, value,\n stack));\n });\n\n }\n\n var keysFunc = isFull\n ? (isFlat ? getAllKeysIn : getAllKeys)\n : (isFlat ? keysIn :
keys);\n\n var props = isArr ? undefined : keysFunc(value);\n\n arrayEach(props || value, function(subValue, key) {\n
if (props) {\n key = subValue;\n subValue = value[key];\n }\n\n // Recursively populate clone (susceptible
to call stack limits).\n\n assignValue(result, key, baseClone(subValue, bitmask, customizer, key, value, stack));\n
});\n\n return result;\n\n\nmodule.exports = baseClone;\n\n","var arrayPush = require('./_arrayPush'),\n getPrototype
= require('./_getPrototype'),\n getSymbols = require('./_getSymbols'),\n stubArray = require('./stubArray');\n\n/**
Built-in method references for those with the same name as other `lodash` methods. */\nvar nativeGetSymbols =
Object.getPrototypeOfSymbols;\n\n/**\n * Creates an array of the own and inherited enumerable symbols of
`object`.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of symbols.\n */\nvar getSymbolsIn = !nativeGetSymbols ? stubArray : function(object) {\n var result = [];\n while
(object) {\n arrayPush(result, getSymbols(object));\n object = getPrototype(object);\n }\n\n return
result;\n};\n\nmodule.exports = getSymbolsIn;\n\n","var baseGetAllKeys = require('./_baseGetAllKeys'),\n
getSymbolsIn = require('./_getSymbolsIn'),\n keysIn = require('./keysIn');\n\n/**\n * Creates an array of own and
inherited enumerable property names and\n * symbols of `object`.\n *\n * @private\n * @param {Object} object
The object to query.\n * @returns {Array} Returns the array of property names and symbols.\n */\nfunction
getAllKeysIn(object) {\n return baseGetAllKeys(object, keysIn, getSymbolsIn);\n}\n\nmodule.exports =
getAllKeysIn;\n\n","var flatten = require('./flatten'),\n overRest = require('./_overRest'),\n setToString =

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(mscdex) for the io.js core querystring library.\n // It has been adapted here for stricter adherence to RFC 3986\n
if (str.length === 0) {\n    return str;\n }\n\n var string = str;\n if (typeof str === 'symbol') {\n    string =\n    Symbol.prototype.toString.call(str);\n } else if (typeof str !== 'string') {\n    string = String(str);\n }\n\n if\n (charset === 'iso-8859-1') {\n    return escape(string).replace(/%u[0-9a-f]{4}/gi, function ($) {\n    return\n    '%26%23' + parseInt($.slice(2), 16) + '%3B';\n    });\n }\n\n var out = '';\n for (var i = 0; i < string.length;\n ++i) {\n    var c = string.charCodeAt(i);\n    if (\n        c === 0x2D // -\n        || c === 0x2E // .\n        || c === 0x5F // _\n        || c === 0x7E // ~\n        || (c >= 0x30 && c <= 0x39) // 0-9\n        || (c >= 0x41 && c\n <= 0x5A) // a-z\n        || (c >= 0x61 && c <= 0x7A) // A-Z\n        || (format === formats.RFC1738 && (c ===\n 0x28 || c === 0x29)) // (\n    ) {\n        out += string.charAt(i);\n        continue;\n    }\n\n    if (c < 0x80)\n {\n        out = out + hexTable[c];\n        continue;\n    }\n\n    if (c < 0x800) {\n        out = out +\n (hexTable[0xC0 | (c >> 6)] + hexTable[0x80 | (c & 0x3F)]);\n        continue;\n    }\n\n    if (c < 0xD800 || c\n >= 0xE000) {\n        out = out + (hexTable[0xE0 | (c >> 12)] + hexTable[0x80 | ((c >> 6) & 0x3F)] +\n hexTable[0x80 | (c & 0x3F)]);\n        continue;\n    }\n\n    i += 1;\n    c = 0x10000 + (((c & 0x3FF) << 10)\n | (string.charCodeAt(i) & 0x3FF));\n    out += hexTable[0xF0 | (c >> 18)]\n + hexTable[0x80 | ((c >> 12)\n & 0x3F)]\n + hexTable[0x80 | ((c >> 6) & 0x3F)]\n + hexTable[0x80 | (c & 0x3F)];\n }\n\n return\n out;\n};\n\nvar compact = function compact(value) {\n    var queue = [{ obj: { o: value }, prop: 'o' }];\n    var refs =\n [];\n\n    for (var i = 0; i < queue.length; ++i) {\n        var item = queue[i];\n        var obj = item.obj[item.prop];\n\n        var keys = Object.keys(obj);\n        for (var j = 0; j < keys.length; ++j) {\n            var key = keys[j];\n            var val\n = obj[key];\n            if (typeof val === 'object' && val !== null && refs.indexOf(val) === -1) {\n                queue.push({ obj: obj, prop: key });\n                refs.push(val);\n            }\n        }\n    }\n\n    compactQueue(queue);\n\n    return value;\n};\n\nvar isRegExp = function isRegExp(obj) {\n    return\n Object.prototype.toString.call(obj) === '[object RegExp]';\n};\n\nvar isBuffer = function isBuffer(obj) {\n    if (!obj\n || typeof obj !== 'object') {\n        return false;\n    }\n\n    return !! (obj.constructor && obj.constructor.isBuffer &&\n obj.constructor.isBuffer(obj));\n};\n\nvar combine = function combine(a, b) {\n    return [].concat(a, b);\n};\n\nvar\n maybeMap = function maybeMap(val, fn) {\n    if (isArray(val)) {\n        var mapped = [];\n        for (var i = 0; i <\n val.length; i += 1) {\n            mapped.push(fn(val[i]));\n        }\n        return mapped;\n    }\n\n    return\n fn(val);\n};\n\nmodule.exports = {\n    arrayToObject: arrayToObject,\n    assign: assign,\n    combine: combine,\n    compact: compact,\n    decode: decode,\n    encode: encode,\n    isBuffer: isBuffer,\n    isRegExp: isRegExp,\n    maybeMap: maybeMap,\n    merge: merge\n};\n\n'use strict';\nvar $ = require('./export');\nvar global =\n require('./internals/global');\nvar InternalMetadataModule = require('./internals/internal-metadata');\nvar fails =\n require('./internals/fails');\nvar createNonEnumerableProperty = require('./internals/create-non-enumerable-\nproperty');\nvar iterate = require('./internals/iterate');\nvar anInstance = require('./internals/an-instance');\nvar\n isObject = require('./internals/is-object');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar\n defineProperty = require('./internals/object-define-property').f;\nvar forEach = require('./internals/array-\niteration').forEach;\nvar DESCRIPTORS = require('./internals/descriptors');\nvar InternalStateModule =\n require('./internals/internal-state');\nvar setInternalState = InternalStateModule.set;\nvar\n internalStateGetterFor =\n InternalStateModule.getterFor;\n\nmodule.exports = function (CONSTRUCTOR_NAME, wrapper, common) {\n    var\n IS_MAP = CONSTRUCTOR_NAME.indexOf('Map') !== -1;\n    var\n IS_WEAK =\n CONSTRUCTOR_NAME.indexOf('Weak') !== -1;\n    var\n ADDER = IS_MAP ? 'set' : 'add';\n    var\n NativeConstructor = global[CONSTRUCTOR_NAME];\n    var\n NativePrototype = NativeConstructor &&\n NativeConstructor.prototype;\n    var\n exported = {};\n    var\n Constructor;\n\n    if (!DESCRIPTORS || typeof\n NativeConstructor !== 'function'\n || !(IS_WEAK || NativePrototype.forEach && !fails(function () { new\n NativeConstructor().entries().next(); })))\n {\n        // create collection constructor\n        Constructor =\n common.getConstructor(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER);\n\n        InternalMetadataModule.REQUIRED = true;\n    } else {\n        Constructor = wrapper(function (target, iterable) {\n            setInternalState(anInstance(target, Constructor, CONSTRUCTOR_NAME), {\n                type:\n CONSTRUCTOR_NAME,\n                collection: new NativeConstructor()\n            });\n            if (iterable !== undefined)\n iterate(iterable, target[ADDER], {\n                that: target,\n                AS_ENTRIES: IS_MAP\n            });\n\n            var\n getInternalState =

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internalStateGetterFor(CONSTRUCTOR_NAME);\n\n  forEach(['add', 'clear', 'delete', 'forEach', 'get', 'has', 'set',
'keys', 'values', 'entries'], function (KEY) {\n    var IS_ADDER = KEY == 'add' || KEY == 'set';\n    if (KEY in
NativePrototype && !(IS_WEAK && KEY == 'clear')) {\n
createNonEnumerableProperty(Constructor.prototype, KEY, function (a, b) {\n      var collection =
getInternalState(this).collection;\n      if (!IS_ADDER && IS_WEAK && !isObject(a)) return KEY == 'get' ?
undefined : false;\n      var result = collection[KEY](a === 0 ? 0 : a, b);\n      return IS_ADDER ? this : result;\n
});\n  });\n\n  IS_WEAK || defineProperty(Constructor.prototype, 'size', {\n    configurable: true,\n
get: function () {\n    return getInternalState(this).collection.size;\n  });\n});\n\nsetToStringTag(Constructor, CONSTRUCTOR_NAME, false, true);\n\nexported[CONSTRUCTOR_NAME] =
Constructor;\n\n$({ global: true, forced: true }, exported);\n\nif (!IS_WEAK) common.setStrong(Constructor,
CONSTRUCTOR_NAME, IS_MAP);\n\nreturn Constructor;\n};\n\n", "var fails = require('./internals/fails');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-
pure');\nvar ITERATOR = wellKnownSymbol('iterator');\n\nmodule.exports = !fails(function () {\n  var url = new
URL('b?a=1&b=2&c=3', 'http://a');\n  var searchParams = url.searchParams;\n  var result = '';\n  url.pathname =
'c%20d';\n  searchParams.forEach(function (value, key) {\n    searchParams['delete']('b');\n    result += key +
value;\n  });\n  return (IS_PURE && !url.toJSON)\n  || !searchParams.sort\n  || url.href !==
'http://a/c%20d?a=1&c=3'\n  || searchParams.get('c') !== '3'\n  || String(new URLSearchParams('?a=1')) !==
'a=1'\n  || !searchParams[ITERATOR]\n  // throws in Edge\n  || new URL('https://a@b').username !== 'a'\n  ||
new URLSearchParams(new URLSearchParams('a=b')).get('a') !== 'b'\n  // not punycode in Edge\n  || new
URL('http://').host !== 'xn--e1aybc'\n  // not escaped in Chrome 62-\n  || new URL('http://a#').hash !==
'_%D0%B1'\n  // fails in Chrome 66-\n  || result !== 'a1c3'\n  // throws in Safari\n  || new URL('http://x',
undefined).host !== 'x';\n});\n\n", "use strict";\n// TODO: in core-js@4, move /modules/ dependencies to public entries
for better optimization by tools like `preset-env`\nrequire('./modules/es.array.iterator');\nvar $ =
require('./internals/export');\nvar getBuiltIn = require('./internals/get-built-in');\nvar USE_NATIVE_URL =
require('./internals/native-url');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar
createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar InternalStateModule =
require('./internals/internal-state');\nvar anInstance = require('./internals/an-instance');\nvar hasOwn =
require('./internals/has');\nvar bind = require('./internals/function-bind-context');\nvar classof =
require('./internals/classof');\nvar anObject = require('./internals/an-object');\nvar isObject = require('./internals/is-
object');\nvar create = require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-
property-descriptor');\nvar getIterator = require('./internals/get-iterator');\nvar getIteratorMethod =
require('./internals/get-iterator-method');\nvar wellKnownSymbol = require('./internals/well-known-
symbol');\nvar $fetch = getBuiltIn('fetch');\nvar Headers = getBuiltIn('Headers');\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar URL_SEARCH_PARAMS = 'URLSearchParams';\nvar
URL_SEARCH_PARAMS_ITERATOR = URL_SEARCH_PARAMS + 'Iterator';\nvar setInternalState =
InternalStateModule.set;\nvar getInternalParamsState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS);\nvar getInternalIteratorState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS_ITERATOR);\n\nvar plus = /\+/g;\nvar sequences =
Array(4);\nvar percentSequence = function (bytes) {\n  return sequences[bytes - 1] || (sequences[bytes - 1] =
RegExp('(?:%[\\da-f]{2}){' + bytes + '}', 'gi'));\n};\n\nvar percentDecode = function (sequence) {\n  try {\n
return decodeURIComponent(sequence);\n  } catch (error) {\n    return sequence;\n  }\n};\n\nvar deserialize =
function (it) {\n  var result = it.replace(plus, '%');\n  var bytes = 4;\n  try {\n    return decodeURIComponent(result);\n
  } catch (error) {\n    while (bytes) {\n      result = result.replace(percentSequence(bytes--), percentDecode);\n
    }\n    return result;\n  }\n};\n\nvar find = /[\!()~]|%20/g;\n\nvar replace = {\n  '!': '%21',\n  '~': '%27',\n  '(': '%28',\n  ')':
'%29',\n  '~': '%7E',\n  '%20': '+'\n};\n\nvar replacer = function (match) {\n  return replace[match];\n};\n\nvar
serialize = function (it) {\n  return encodeURIComponent(it).replace(find, replacer);\n};\n\nvar parseSearchParams =
function (result, query) {\n  if (query) {\n    var attributes = query.split('&');\n    var index = 0;\n    var attribute,

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entry;\n  while (index < attributes.length) {\n    attribute = attributes[index++];\n    if (attribute.length) {\n      entry = attribute.split('=');\n      result.push({\n        key: deserialize(entry.shift()),\n        value: deserialize(entry.join('='))\n      });\n    }\n  }\n};\n\nvar updateSearchParams = function (query) {\n  this.entries.length = 0;\n  parseSearchParams(this.entries, query);\n};\n\nvar validateArgumentsLength = function (passed, required) {\n  if (passed < required) throw TypeError('Not enough arguments');\n};\n\nvar URLSearchParamsIterator = createIteratorConstructor(function Iterator(params, kind) {\n  setInternalState(this, {\n    type: URL_SEARCH_PARAMS_ITERATOR,\n    iterator: getIterator(getInternalParamsState(params).entries),\n    kind: kind\n  });\n}, 'Iterator', function next() {\n  var state = getInternalIteratorState(this);\n  var kind = state.kind;\n  var step = state.iterator.next();\n  var entry = step.value;\n  if (!step.done) {\n    step.value = kind === 'keys' ? entry.key : kind === 'values' ? entry.value : [entry.key, entry.value];\n  }\n  return step;\n});\n\n// `URLSearchParams` constructor\n// https://url.spec.whatwg.org/#interface-urlsearchparams\nvar URLSearchParamsConstructor = function URLSearchParams(* init *) {\n  anInstance(this, URLSearchParamsConstructor, URL_SEARCH_PARAMS);\n  var init = arguments.length > 0 ? arguments[0] : undefined;\n  var that = this;\n  var entries = [];\n  var iteratorMethod, iterator, next, step, entryIterator, entryNext, first, second, key;\n  setInternalState(that, {\n    type: URL_SEARCH_PARAMS,\n    entries: entries,\n    updateURL: function () { /* empty */ },\n    updateSearchParams: updateSearchParams\n  });\n  if (init !== undefined) {\n    if (isObject(init)) {\n      iteratorMethod = getIteratorMethod(init);\n      if (typeof iteratorMethod === 'function') {\n        iterator = iteratorMethod.call(init);\n        next = iterator.next;\n        while (!(step = next.call(iterator)).done) {\n          entryIterator = getIterator(anObject(step.value));\n          entryNext = entryIterator.next;\n          if (\n            (first = entryNext.call(entryIterator)).done ||\n            (second = entryNext.call(entryIterator)).done ||\n            !entryNext.call(entryIterator).done\n          ) throw TypeError('Expected sequence with length 2');\n          entries.push({ key: first.value + ", value: second.value + " });\n        }\n      } else for (key in init) if (hasOwn(init, key)) entries.push({ key: key, value: init[key] + " });\n      } else {\n        parseSearchParams(entries, typeof init === 'string' ? init.charAt(0) === '?' ? init.slice(1) : init + ");\n      }\n    }\n  }\n\n  URLSearchParams.prototype =\n  URLSearchParamsConstructor.prototype;\n  nredefineAll(URLSearchParams.prototype, {\n    // `URLSearchParams.prototype.append` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-append\n    append: function append(name, value) {\n      validateArgumentsLength(arguments.length, 2);\n      var state = getInternalParamsState(this);\n      state.entries.push({ key: name + ", value: value + " });\n      state.updateURL();\n    },\n    // `URLSearchParams.prototype.delete` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-delete\n    'delete': function (name) {\n      validateArgumentsLength(arguments.length, 1);\n      var state = getInternalParamsState(this);\n      var entries = state.entries;\n      var key = name + ";\n      var index = 0;\n      while (index < entries.length) {\n        if (entries[index].key === key) entries.splice(index, 1);\n        else index++;\n      }\n      state.updateURL();\n    },\n    // `URLSearchParams.prototype.get` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-get\n    get: function get(name) {\n      validateArgumentsLength(arguments.length, 1);\n      var entries = getInternalParamsState(this).entries;\n      var key = name + ";\n      var index = 0;\n      for (; index < entries.length; index++) {\n        if (entries[index].key === key) return entries[index].value;\n      }\n      return null;\n    },\n    // `URLSearchParams.prototype.getAll` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-getall\n    getAll: function getAll(name) {\n      validateArgumentsLength(arguments.length, 1);\n      var entries = getInternalParamsState(this).entries;\n      var key = name + ";\n      var result = [];\n      var index = 0;\n      for (; index < entries.length; index++) {\n        if (entries[index].key === key) result.push(entries[index].value);\n      }\n      return result;\n    },\n    // `URLSearchParams.prototype.has` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-has\n    has: function has(name) {\n      validateArgumentsLength(arguments.length, 1);\n      var entries = getInternalParamsState(this).entries;\n      var key = name + ";\n      var index = 0;\n      while (index < entries.length) {\n        if (entries[index++].key === key) return true;\n      }\n      return false;\n    },\n    // `URLSearchParams.prototype.set` method\n    // https://url.spec.whatwg.org/#dom-urlsearchparams-set\n    set: function set(name, value) {\n      validateArgumentsLength(arguments.length, 1);\n      var state = getInternalParamsState(this);\n      var entries = state.entries;\n      var found = false;\n      var key = name + ";\n      var val = value + ";\n      var index = 0;\n      var entry;\n      for (; index < entries.length; index++) {\n        entry = entries[index];\n        if (entry.key === key) {\n          if

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indent_count);\n  var name;\n  var values = data;\n  var interrupt = false;\n\n  if (typeof data === 'object') {\n    var keys = Object.keys(data);\n    name = keys[0];\n    values = data[name];\n\n    if (values &&\n    values._elem) {\n      values._elem.name = name;\n      values._elem.icount = indent_count;\n      values._elem.indent = indent;\n      values._elem.indents = indent_spaces;\n      values._elem.interrupt =\n      values;\n      return values._elem;\n    }\n  }\n\n  var attributes = [],\n  content = [];\n\n  var\n  isStringContent;\n\n  function get_attributes(obj){\n    var keys = Object.keys(obj);\n    keys.forEach(function(key){\n      attributes.push(attribute(key, obj[key]));\n    });\n  }\n\n  switch(typeof\n  values) {\n    case 'object':\n      if (values === null) break;\n\n      if (values._attr) {\n        get_attributes(values._attr);\n      }\n\n      if (values._cdata) {\n        content.push(\n        ('<![CDATA[' + values._cdata).replace(/\\|\\|>/g, '|')><![CDATA[>] + '']>\n        );\n      }\n\n      if\n      (values.forEach) {\n        isStringContent = false;\n        content.push("");\n        values.forEach(function(value) {\n          if (typeof value == 'object') {\n            var _name =\n            Object.keys(value)[0];\n\n            if (_name == '_attr') {\n              get_attributes(value._attr);\n            }\n            else {\n              content.push(resolve(\n              value, indent, indent_count + 1));\n            }\n          }\n        });\n      }\n      else {\n        content.push(escapeForXML(value));\n      }\n    }\n  }\n\n  if (!isStringContent) {\n    content.push("");\n  }\n\n  break;\n\n  default:\n  //string\n  content.push(escapeForXML(values));\n\n  }\n\n  return {\n    name: name,\n    interrupt:\n    interrupt,\n    attributes: attributes,\n    content: content,\n    icount: indent_count,\n    indents:\n    indent_spaces,\n    indent: indent\n  };\n}\n\nfunction format(append, elem, end) {\n  if (typeof elem !=\n  'object') {\n    return append(false, elem);\n  }\n\n  var len = elem.interrupt ? 1 : elem.content.length;\n\n  function proceed () {\n    while (elem.content.length) {\n      var value = elem.content.shift();\n\n      if\n      (value === undefined) continue;\n      if (interrupt(value)) return;\n      format(append, value);\n    }\n\n    append(false, (len > 1 ? elem.indents : "")\n    + (elem.name ? '<' + elem.name + '>' : "")\n    +\n    (elem.indent && !end ? '\\n' : ""));\n\n    if (end) {\n      end();\n    }\n  }\n\n  function interrupt(value) {\n    if (value.interrupt) {\n      value.interrupt.append = append;\n      value.interrupt.end = proceed;\n      value.interrupt = false;\n      append(true);\n      return true;\n    }\n\n    return false;\n  }\n\n  append(false,\n  elem.indents\n  + (elem.name ? '<' + elem.name : "")\n  + (elem.attributes.length ? ' ' + elem.attributes.join(' '\n  : "")\n  + (len ? (elem.name ? '>' : "") : (elem.name ? '/>' : ""))\n  + (elem.indent && len > 1 ? '\\n' : ""));\n\n  if\n  (!len) {\n    return append(false, elem.indent ? '\\n' : "");\n  }\n\n  if (!interrupt(elem)) {\n    proceed();\n  }\n}\n\nfunction attribute(key, value) {\n  return key + '=' + '"' + escapeForXML(value) +\n  '\"';\n}\n\nmodule.exports = xml;\nmodule.exports.element = module.exports.Element = element;"}\n\n*/\n\nhttps://mths.be/cssescape v1.5.1 by @mathias | MIT license *\n\n(function(root, factory) {\n\n  https://github.com/umdjs/umd/blob/master/returnExports.js\n  if (typeof exports === 'object') {\n\n  Node.js.\n  module.exports = factory(root);\n  } else if (typeof define == 'function' && define.amd) {\n\n  AMD. Register as an anonymous module.\n  define([], factory.bind(root, root));\n  } else {\n\n  For browser\n  globals (not exposing the function separately).\n  factory(root);\n  }\n\n  (typeof global != 'undefined' ? global : this,\n  function(root) {\n\n  if (root.CSS && root.CSS.escape) {\n\n  return root.CSS.escape;\n  }\n\n  https://drafts.csswg.org/cssom/#serialize-an-identifier\n  var cssEscape = function(value) {\n\n  if (arguments.length\n  == 0) {\n\n  throw new TypeError("CSS.escape` requires an argument.");\n  }\n\n  var string =\n  String(value);\n\n  var length = string.length;\n\n  var index = -1;\n\n  var codeUnit;\n\n  var result = "";\n\n  var\n  firstCodeUnit = string.charCodeAt(0);\n\n  while (++index < length) {\n\n  codeUnit =\n  string.charCodeAt(index);\n\n  // Note: there's no need to special-case astral symbols, surrogate\n  pairs, or\n  lone surrogates.\n\n  // If the character is NULL (U+0000), then the REPLACEMENT CHARACTER\n  (U+FFFD).\n\n  if (codeUnit == 0x0000) {\n\n  result += '\\uFFFD';\n\n  continue;\n  }\n\n  // If the character is in the range [\\1-\\1F] (U+0001 to U+001F) or is\n  U+007F, [...]\n\n  if (codeUnit >= 0x0001 && codeUnit <= 0x001F) || codeUnit == 0x007F ||\n  // If the character is the first character and is in the\n  range [0-9]\n  (U+0030 to U+0039), [...]\n  (index == 0 && codeUnit >= 0x0030 && codeUnit <=

```



```

*\nfunction reduce(collection, iteratee, accumulator) {\n  var func = isArray(collection) ? arrayReduce :
baseReduce,\n  initAccum = arguments.length < 3;\n  return func(collection, baseIteratee(iteratee, 4),
accumulator, initAccum, baseEach);\n}\n\nmodule.exports = reduce;\n", "var isObject = require('./isObject'),\nnow = require('./now'),\ntoNumber = require('./toNumber');\n\n/** Error message constants. */\nvar
FUNC_ERROR_TEXT = 'Expected a function';\n\n/* Built-in method references for those with the same name as
other `lodash` methods. */\nvar nativeMax = Math.max,\n  nativeMin = Math.min;\n\n/**\n * Creates a debounced function that delays invoking `func` until after `wait` \n * milliseconds have elapsed since the last time the
debounced function was \n * invoked. The debounced function comes with a `cancel` method to cancel \n * delayed
`func` invocations and a `flush` method to immediately invoke them. \n * Provide `options` to indicate whether
`func` should be invoked on the \n * leading and/or trailing edge of the `wait` timeout. The `func` is invoked \n * with
the last arguments provided to the debounced function. Subsequent \n * calls to the debounced function return the
result of the last `func` \n * invocation. \n * \n * **Note:** If `leading` and `trailing` options are `true`, `func` is \n *
invoked on the trailing edge of the timeout only if the debounced function \n * is invoked more than once during the
`wait` timeout. \n * \n * If `wait` is `0` and `leading` is `false`, `func` invocation is deferred \n * until to the next tick,
similar to `setTimeout` with a timeout of `0`. \n * \n * See [David Corbacho's article](https://css-
tricks.com/debouncing-throttling-explained-examples/) \n * for details over the differences between `_debounce`
and `_throttle`. \n * \n * @static \n * @memberOf _ \n * @since 0.1.0 \n * @category Function \n * @param
{Function} func The function to debounce. \n * @param {number} [wait=0] The number of milliseconds to delay. \n *
@param {Object} [options={}] The options object. \n * @param {boolean} [options.leading=false] \n * Specify
invoking on the leading edge of the timeout. \n * @param {number} [options.maxWait] \n * The maximum time
`func` is allowed to be delayed before it's invoked. \n * @param {boolean} [options.trailing=true] \n * Specify
invoking on the trailing edge of the timeout. \n * @returns {Function} Returns the new debounced function. \n *
@example \n * \n * // Avoid costly calculations while the window size is in flux. \n * jQuery(window).on('resize',
_.debounce(calculateLayout, 150)); \n * \n * // Invoke `sendMail` when clicked, debouncing subsequent calls. \n *
jQuery(element).on('click', _.debounce(sendMail, 300, {\n *   'leading': true, \n *   'trailing': false \n * })); \n * \n * //
Ensure `batchLog` is invoked once after 1 second of debounced calls. \n * var debounced = _.debounce(batchLog,
250, {\n *   'maxWait': 1000 }); \n * var source = new EventSource('/stream'); \n * jQuery(source).on('message',
debounced); \n * \n * // Cancel the trailing debounced invocation. \n * jQuery(window).on('popstate',
debounced.cancel);\n */\nfunction debounce(func, wait, options) {\n  var lastArgs,\n  lastThis,\n  maxWait,\n  result,\n  timerId,\n  lastCallTime,\n  lastInvokeTime = 0,\n  leading = false,\n  maxing = false,\n
trailing = true;\n\n  if (typeof func != 'function') {\n    throw new TypeError(FUNC_ERROR_TEXT);\n  }\n  wait =
toNumber(wait) || 0;\n  if (isObject(options)) {\n    leading = !!options.leading;\n    maxing = 'maxWait' in options;\n
    maxWait = maxing ? nativeMax(toNumber(options.maxWait) || 0, wait) : maxWait;\n    trailing = 'trailing' in
options ? !!options.trailing : trailing;\n  }\n\n  function invokeFunc(time) {\n    var args = lastArgs,\n    thisArg =
lastThis;\n\n    lastArgs = lastThis = undefined;\n    lastInvokeTime = time;\n    result = func.apply(thisArg, args);\n
return result;\n  }\n\n  function leadingEdge(time) {\n    // Reset any `maxWait` timer.\n    lastInvokeTime = time;\n
    // Start the timer for the trailing edge.\n    timerId = setTimeout(timerExpired, wait);\n    // Invoke the leading
edge.\n    return leading ? invokeFunc(time) : result;\n  }\n\n  function remainingWait(time) {\n    var
timeSinceLastCall = time - lastCallTime,\n    timeSinceLastInvoke = time - lastInvokeTime,\n    timeWaiting =
wait - timeSinceLastCall;\n\n    return maxing\n      ? nativeMin(timeWaiting, maxWait - timeSinceLastInvoke)\n
: timeWaiting;\n  }\n\n  function shouldInvoke(time) {\n    var timeSinceLastCall = time - lastCallTime,\n
timeSinceLastInvoke = time - lastInvokeTime;\n\n    // Either this is the first call, activity has stopped and we're at
the\n    // trailing edge, the system time has gone backwards and we're treating\n    // it as the trailing edge, or we've
hit the `maxWait` limit.\n    return (lastCallTime === undefined || (timeSinceLastCall >= wait) ||\n
(timeSinceLastCall < 0) || (maxing && timeSinceLastInvoke >= maxWait));\n  }\n\n  function timerExpired() {\n
var time = now();\n    if (shouldInvoke(time)) {\n      return trailingEdge(time);\n    }\n    // Restart the timer.\n
timerId = setTimeout(timerExpired, remainingWait(time));\n  }\n\n  function trailingEdge(time) {\n    timerId =
undefined;\n\n    // Only invoke if we have `lastArgs` which means `func` has been\n    // debounced at least once.\n

```

```

if (trailing && lastArgs) {\n  return invokeFunc(time);\n } \n lastArgs = lastThis = undefined;\n return
result;\n }\n\n function cancel() {\n  if (timerId !== undefined) {\n    clearTimeout(timerId);\n  }\n
lastInvokeTime = 0;\n lastArgs = lastCallTime = lastThis = timerId = undefined;\n }\n\n function flush() {\n
return timerId === undefined ? result : trailingEdge(now());\n }\n\n function debounced() {\n  var time = now(),\n
  isInvoking = shouldInvoke(time);\n\n  lastArgs = arguments;\n  lastThis = this;\n  lastCallTime = time;\n\n
if (isInvoking) {\n  if (timerId === undefined) {\n    return leadingEdge(lastCallTime);\n  }\n  if (maxing)
{\n    // Handle invocations in a tight loop.\n    clearTimeout(timerId);\n    timerId =
setTimeout(timerExpired, wait);\n    return invokeFunc(lastCallTime);\n  }\n } \n if (timerId === undefined)
{\n  timerId = setTimeout(timerExpired, wait);\n }\n  return result;\n }\n debounced.cancel = cancel;\n
debounced.flush = flush;\n return debounced;\n }\n\nmodule.exports = debounce;\n","use strict";\n\nmodule.exports
= require('./lib/ReactDOM');\n","var arrayMap = require('./_arrayMap'),\n  baseClone = require('./_baseClone'),\n
baseUnset = require('./_baseUnset'),\n  castPath = require('./_castPath'),\n  copyObject =
require('./_copyObject'),\n  customOmitClone = require('./_customOmitClone'),\n  flatRest =
require('./_flatRest'),\n  getAllKeysIn = require('./_getAllKeysIn');\n\n/** Used to compose bitmasks for cloning.
*\nvar CLONE_DEEP_FLAG = 1,\n  CLONE_FLAT_FLAG = 2,\n  CLONE_SYMBOLS_FLAG = 4;\n\n**/\n
* The opposite of `_.pick`; this method creates an object composed of the\n * own and inherited enumerable
property paths of `object` that are not omitted.\n * \n * **Note:** This method is considerably slower than
`_.pick`.\n * \n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object
The source object.\n * @param {...(string|string[])} [paths] The property paths to omit.\n * @returns {Object}
Returns the new object.\n * @example\n *\n * var object = { 'a': 1, 'b': '2', 'c': 3 };\n *\n * _omit(object, ['a', 'c']);\n
*\n * // => { 'b': '2' }\n *\nvar omit = flatRest(function(object, paths) {\n  var result = {};\n  if (object == null) {\n  return
result;\n }\n  var isDeep = false;\n  paths = arrayMap(paths, function(path) {\n    path = castPath(path, object);\n
isDeep || (isDeep = path.length > 1);\n    return path;\n  });\n  copyObject(object, getAllKeysIn(object), result);\n
if (isDeep) {\n    result = baseClone(result, CLONE_DEEP_FLAG | CLONE_FLAT_FLAG |
CLONE_SYMBOLS_FLAG, customOmitClone);\n  }\n  var length = paths.length;\n  while (length--) {\n
baseUnset(result, paths[length]);\n  }\n  return result;\n });\n\nmodule.exports = omit;\n","module.exports =
require(\"core-js-pure/stable/instance/repeat\");\n","var objectWithoutPropertiesLoose =
require(\"./objectWithoutPropertiesLoose\");\n\nfunction _objectWithoutProperties(source, excluded) {\n  if (source
== null) return {};\n  var target = objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if
(Object.getOwnPropertySymbols) {\n    var sourceSymbolKeys = Object.getOwnPropertySymbols(source);\n\n    for (i = 0; i < sourceSymbolKeys.length; i++) {\n      key = sourceSymbolKeys[i];\n      if (excluded.indexOf(key)
>= 0) continue;\n      if (!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n      target[key] =
source[key];\n    }\n  }\n  return target;\n }\n\nmodule.exports = _objectWithoutProperties;\n","var
arrayWithoutHoles = require(\"./arrayWithoutHoles\");\n\nvar iterableToArray =
require(\"./iterableToArray\");\n\nvar unsupportedIterableToArray =
require(\"./unsupportedIterableToArray\");\n\nvar nonIterableSpread = require(\"./nonIterableSpread\");\n\nfunction
_toConsumableArray(arr) {\n  return arrayWithoutHoles(arr) || iterableToArray(arr) ||
unsupportedIterableToArray(arr) || nonIterableSpread();\n }\n\nmodule.exports = _toConsumableArray;\n","function
_extends() {\n  module.exports = _extends = Object.assign || function (target) {\n    for (var i = 1; i <
arguments.length; i++) {\n      var source = arguments[i];\n      for (var key in source) {\n        if
(Object.prototype.hasOwnProperty.call(source, key)) {\n          target[key] = source[key];\n        }\n      }\n    }\n
  }\n  return _extends.apply(this, arguments);\n }\n\nmodule.exports = _extends;\n","/>\n\nLanguage:
JSON\n\nDescription: JSON (JavaScript Object Notation) is a lightweight data-interchange format.\n\nAuthor: Ivan
Sagalaev <maniac@softwaremaniacs.org>\n\nWebsite: http://www.json.org\n\nCategory: common,
protocols\n\n\nfunction json(hljs) {\n  const LITERALS = {\n    literal: 'true false null'\n  }; \n  const
ALLOWED_COMMENTS = [\n    hljs.C_LINE_COMMENT_MODE,\n    hljs.C_BLOCK_COMMENT_MODE\n
]; \n  const TYPES = [\n    hljs.QUOTE_STRING_MODE,\n    hljs.C_NUMBER_MODE\n
]; \n  const VALUE_CONTAINER = {\n    end: ',',\n    endsWithParent: true,\n    excludeEnd: true,\n    contains: TYPES,\n

```



```

keywords: LITERALS\n };
const OBJECT = {
  begin: /\{/,
  end: /\}/,
  contains: [
    {
      className: 'attr',
      begin: /^\s/,
      end: /\s/,
      contains: [hljs.BACKSLASH_ESCAPE],
      illegal: '\\\n'
    },
    hljs.inherit(VALUE_CONTAINER, {
      begin: /\:/,
    })
  ],
  concat(ALLOWED_COMMENTS),
  illegal: '\\S'
};
const ARRAY = {
  begin: '\\[[',
  end: '\\\\]',
  contains: [hljs.inherit(VALUE_CONTAINER)],
  // inherit is a workaround for a bug that makes shared modes with
  // endsWithParent compile only the ending of one of the parents
  illegal: '\\S'
};
TYPES.push(OBJECT, ARRAY);
ALLOWED_COMMENTS.forEach(function(rule) {
  TYPES.push(rule);
});
return {
  name: 'JSON',
  contains: TYPES,
  keywords: LITERALS,
  illegal: '\\S'
};
module.exports = json;
const IDENT_RE = '[A-Za-z$_][0-9A-Za-z$_]*';
const KEYWORDS = [
  'as', // for exports
  'in',
  'of',
  'if',
  'for',
  'while',
  'finally',
  'var',
  'new',
  'function',
  'do',
  'return',
  'void',
  'else',
  'break',
  'catch',
  'instanceof',
  'with',
  'throw',
  'case',
  'default',
  'try',
  'switch',
  'continue',
  'typeof',
  'delete',
  'let',
  'yield',
  'const',
  'class',
  // JS handles these with a special rule
  'get',
  'set',
  'debugger',
  'async',
  'await',
  'static',
  'import',
  'from',
  'export',
  'extends'
];
const LITERALS = [
  'true',
  'false',
  'null',
  'undefined',
  'NaN',
  'Infinity'
];
const TYPES = [
  'Intl',
  'DataView',
  'Number',
  'Math',
  'Date',
  'String',
  'RegExp',
  'Object',
  'Function',
  'Boolean',
  'Error',
  'Symbol',
  'Set',
  'Map',
  'WeakSet',
  'WeakMap',
  'Proxy',
  'Reflect',
  'JSON',
  'Promise',
  'Float64Array',
  'Int16Array',
  'Int32Array',
  'Int8Array',
  'Uint16Array',
  'Uint32Array',
  'Float32Array',
  'Array',
  'Uint8Array',
  'Uint8ClampedArray',
  'ArrayBuffer'
];
const ERROR_TYPES = [
  'EvalError',
  'InternalError',
  'RangeError',
  'ReferenceError',
  'SyntaxError',
  'TypeError',
  'URIError'
];
const BUILT_IN_GLOBALS = [
  'setInterval',
  'setTimeout',
  'clearInterval',
  'clearTimeout',
  'require',
  'exports',
  'eval',
  'isFinite',
  'isNaN',
  'parseFloat',
  'parseInt',
  'decodeURI',
  'decodeURIComponent',
  'encodeURI',
  'encodeURIComponent',
  'escape',
  'unescape'
];
const BUILT_IN_VARIABLES = [
  'arguments',
  'this',
  'super',
  'console',
  'window',
  'document',
  'localStorage',
  'module',
  'global' // Node.js
];
const BUILT_INS = [].concat(
  BUILT_IN_GLOBALS,
  BUILT_IN_VARIABLES,
  TYPES,
  ERROR_TYPES
);
/**
 * @param {string} value
 * @returns {RegExp}
 * @param {RegExp | string} re
 * @returns {string}
 * \function source(re) {
 *   if (!re) return null;
 *   if (typeof re === 'string') return re;
 *   return re.source;
 * }
 * @param {RegExp | string} re
 * @returns {string}
 * \function lookahead(re) {
 *   return concat('(?=, re, )');
 * }
 * @param {...(RegExp | string)} args
 * @returns {string}
 * \function concat(...args) {
 *   const joined = args.map((x) => source(x)).join('\\');
 *   return joined;
 * }
 * \Language:
 * JavaScript
 * \Description: JavaScript (JS) is a lightweight, interpreted, or just-in-time compiled programming
 * language with first-class functions.
 * \Category: common, scripting
 * \Website: https://developer.mozilla.org/en-US/docs/Web/JavaScript
 * @type LanguageFn
 * \function javascript(hljs) {
 *   /**
 *    * Takes a string
 *    * like '<Booger' and checks to see
 *    * if we can find a matching '</Booger' later in the
 *    * content.
 *    * @param {RegExpMatchArray} match
 *    * @param {{after:number}} param1
 *    * \const hasClosingTag =
 *    * (match, { after }) => {
 *    *   const tag = '<^' + match[0].slice(1);
 *    *   const pos = match.input.indexOf(tag, after);
 *    *   return pos !== -1;
 *    * };
 *    * \const IDENT_RE$1 = IDENT_RE;
 *    * \const FRAGMENT = {
 *    *   begin: '<>',
 *    *   end: '</>'
 *    * };
 *    * \const XML_TAG = {
 *    *   begin: '<[A-Za-z0-9\\|_:-]+/+',
 *    *   end: '\\[A-Za-z0-9\\|_:-]+>',
 *    *   /**
 *    *    * @param {RegExpMatchArray} match
 *    *    * @param {CallbackResponse} response
 *    *    * \
 *    * isTrulyOpeningTag: (match, response) => {
 *    *   const afterMatchIndex = match[0].length + match.index;
 *    *   const nextChar = match.input[afterMatchIndex];
 *    *   // nested type?
 *    *   // HTML should not include another raw
 *    *   `<` inside a tag
 *    *   // But a type might: `<Array<Array<number>>`, etc.
 *    *   if (nextChar === '<') {
 *    *     response.ignoreMatch();
 *    *     return;
 *    *   }
 *    *   // <something>
 *    *   // This is now either a tag or a type.
 *    *   if
 *    *   (nextChar === '>') {
 *    *     // if we cannot find a matching closing tag, then we
 *    *     // will ignore it
 *    *     if
 *    *     (!hasClosingTag(match, { after: afterMatchIndex })) {
 *    *       response.ignoreMatch();
 *    *     }
 *    *   }
 *    * };
 *    * \const KEYWORDS$1 = {
 *    *   $pattern: IDENT_RE,
 *    *   keyword: KEYWORDS.join('\\'),
 *    *   literal:

```

```

LITERALS.join("\n\n  built_in: BUILT_INS.join("\n\n\n\n // https://tc39.es/ecma262/#sec-literals-
numeric-literals\n const decimalDigits = '[0-9](_[0-9])*';\n const frac = '\\\\.(\\${decimalDigits})';\n //
DecimalIntegerLiteral, including Annex B NonOctalDecimalIntegerLiteral\n // https://tc39.es/ecma262/#sec-
additional-syntax-numeric-literals\n const decimalInteger = `0|[1-9](_?[0-9])*0|[0-7]*[89][0-9]*`; \n const
NUMBER = {\n  className: 'number',\n  variants: [\n    // DecimalLiteral\n    { begin:
`\\\\b(\\${decimalInteger})(\\${frac})\\\\b|\\${frac}` +\n    `[eE][+-]?\\${decimalDigits}\\\\b` },\n    { begin:
`\\\\b(\\${decimalInteger})\\\\b(\\${frac})\\\\b|\\${frac}` },\n    // DecimalBigIntegerLiteral\n    { begin:
`\\\\b0|[1-9](_?[0-9])*n\\\\b` },\n    // NonDecimalIntegerLiteral\n    { begin: `\\\\b0[xX][0-9a-fA-F](_?[0-9a-
fA-F])*n\\\\b` },\n    { begin: `\\\\b0[bB][0-1](_?[0-1])*n\\\\b` },\n    { begin: `\\\\b0[oO][0-7](_?[0-
7])*n\\\\b` },\n    // LegacyOctalIntegerLiteral (does not include underscore separators)\n    //
https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals\n    { begin: `\\\\b0[0-7]+n\\\\b` },\n    ],\n  relevance: 0\n }; \n\n const SUBST = {\n  className: 'subst',\n  begin: '\\\\$\\\\{',\n  end: '\\\\}',\n  keywords:
KEYWORDS$1,\n  contains: [] // defined later\n }; \n\n const HTML_TEMPLATE = {\n  begin: 'html',\n  end:
",\n  starts: {\n    end: ',',\n    returnEnd: false,\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n    ]\n  },\n  subLanguage: 'xml'\n }; \n\n const CSS_TEMPLATE = {\n  begin: 'css',\n  end: ",\n  starts: {\n    end: ',',\n    returnEnd: false,\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n      SUBST\n    ]\n  },\n  subLanguage: 'css'\n }; \n\n const TEMPLATE_STRING = {\n  className: 'string',\n  begin: '`',\n  end: '`',\n  contains: [\n    hljs.BACKSLASH_ESCAPE,\n    SUBST\n  ]\n }; \n\n const JSDOC_COMMENT =
hljs.COMMENT(`\\n \\^\\\\\\\\*\\\\\\\\*`,`\\n \\^\\\\\\\\*`,`\\n {\\n  relevance: 0,\n  contains: [\\n    {\\n      className:
'doctag',\n      begin: '@[A-Za-z]+',\n      contains: [\\n        {\\n          className: 'type',\n          begin:
'\\\\\\\\{',\n          end: '\\\\\\\\}',\n          relevance: 0\n        },\n        {\\n          className: 'variable',\n          begin:
IDENT_RE$1 + '(?=\\\\\\\\s*(-)\\\\\\\\$)',\n          endsParent: true,\n          relevance: 0\n        },\n        // eat
spaces (not newlines) so we can find\n        // types or variables\n        {\\n          begin: '(?=^\\\\\\\\n)\\\\\\\\s',\n          relevance: 0\n        }\\n      ]\\n    }\\n  }\\n ); \n\n const COMMENT = {\\n  className: 'comment',\n  variants: [\\n    JSDOC_COMMENT,\n    hljs.C_BLOCK_COMMENT_MODE,\n    hljs.C_LINE_COMMENT_MODE\n  ]\\n }; \n\n const SUBST_INTERNALS = [\\n
hljs.APOS_STRING_MODE,\n  hljs.QUOTE_STRING_MODE,\n  HTML_TEMPLATE,\n  CSS_TEMPLATE,\n  TEMPLATE_STRING,\n  NUMBER,\n  hljs.REGEXP_MODE\n ]; \n\n SUBST.contains
= SUBST_INTERNALS\n  .concat(\\n    // we need to pair up { } inside our subst to prevent\n    // it from ending
too early by matching another }\\n    begin: '\\\\{',\n    end: '\\\\}',\n    keywords: KEYWORDS$1,\n    contains: [\\n
  "self"\n  ].concat(SUBST_INTERNALS)\n  }); \n\n const SUBST_AND_COMMENTS =
[].concat(COMMENT, SUBST.contains); \n\n const PARAMS_CONTAINS =
SUBST_AND_COMMENTS.concat(\\n    // eat recursive parens in sub expressions\n    {\\n      begin: '\\\\(',\n      end:
'\\\\)',\n      keywords: KEYWORDS$1,\n      contains: ["self"].concat(SUBST_AND_COMMENTS)\n    }\\n  ); \n\n const PARAMS = {\\n  className: 'params',\n  begin: '\\\\(',\n  end: '\\\\)',\n  excludeBegin: true,\n  excludeEnd:
true,\n  keywords: KEYWORDS$1,\n  contains: PARAMS_CONTAINS\n }; \n\n return {\\n  name:
'Javascript',\n  aliases: ['js', 'jsx', 'mjs', 'cjs'],\n  keywords: KEYWORDS$1,\n  // this will be extended by
TypeScript\n  exports: { PARAMS_CONTAINS },\n  illegal: /#(?![A-z])/,\n  contains: [\\n
hljs.SHEBANG(\\n    label: 'shebang',\n    binary: 'node',\n    relevance: 5\n  ),\n  {\\n    label:
'use_strict',\n    className: 'meta',\n    relevance: 10,\n    begin: '^\\\\s*["']use (strict|asm)["']\\\\n',\n    hljs.APOS_STRING_MODE,\n    hljs.QUOTE_STRING_MODE,\n    HTML_TEMPLATE,\n    CSS_TEMPLATE,\n    TEMPLATE_STRING,\n    COMMENT,\n    NUMBER,\n    { // object attr container\n      begin: concat(/{,\\\\n}\\\\s*,\n      // we need to look ahead to make sure that we actually have an\n      //
attribute coming up so we don't steal a comma from a potential\n      // "value" container\n      //\\\\n      //
NOTE: this might not work how you think. We don't actually always\n      // enter this mode and stay. Instead it
might merely match `,\n      // <comments up next>` and then immediately end after the , because it\n      // fails
to find any actual attrs. But this still does the job because\n      // it prevents the value contain rule from grabbing
this instead and\n      // preventing this rule from firing when we actually DO have keys.\n

```



```

return joined;\n}\n\n/**\n * Any of the passed expressions may match\n *\n * Creates a huge this | this | that | that
match\n * @param {(RegExp | string)[] } args\n * @returns {string}\n *\nfunction either(...args) {\n  const joined =
'+ args.map((x) => source(x)).join('\\|') + ')';\n  return joined;\n}\n\n\nLanguage: HTML, XML\nWebsite:
https://www.w3.org/XML\nCategory: common\n\n/**\n @type LanguageFn\n *\nfunction xml(hljs) {\n  //
Element names can contain letters, digits, hyphens, underscores, and periods\n  const TAG_NAME_RE =
concat(/[A-Z_]/, optional(/[A-Z0-9_-]+:/, /[A-Z0-9_-]*/));\n  const XML_IDENT_RE = '[A-Za-z0-9\\|\\._-]+';\n
const XML_ENTITIES = {\n  className: 'symbol',\n  begin: '&[a-z]+;|&#[0-9]+;|&#x[a-f0-9]+;'\n};\n  const
XML_META_KEYWORDS = {\n  begin: '\\|s',\n  contains: [\n    {\n      className: 'meta-keyword',\n
begin: '#?[a-z_][a-z1-9_-]+',\n      illegal: '\\|n\n  }\n  ];\n  const XML_META_PAR_KEYWORDS =
hljs.inherit(XML_META_KEYWORDS, {\n  begin: '\\|(|',\n  end: '\\|)|'\n});\n  const
APOS_META_STRING_MODE = hljs.inherit(hljs.APOS_STRING_MODE, {\n  className: 'meta-string'\n});\n
const QUOTE_META_STRING_MODE = hljs.inherit(hljs.QUOTE_STRING_MODE, {\n  className: 'meta-
string'\n});\n  const TAG_INTERNALS = {\n  endsWithParent: true,\n  illegal: /</,\n  relevance: 0,\n
contains: [\n    {\n      className: 'attr',\n      begin: XML_IDENT_RE,\n      relevance: 0\n    },\n    {\n
begin: /=\\|s*/,\n      relevance: 0,\n      contains: [\n        {\n          className: 'string',\n
endsParent: true,\n          variants: [\n            {\n              begin: '^|',\n              end: '^|',\n
contains: [XML_ENTITIES ]\n            },\n            {\n              begin: '/|',\n              end: '/|',\n
contains: [XML_ENTITIES ]\n            },\n            {\n              begin: '/^\\|s"'=<>`]+\\|n
  ]\n  }]\n  ];\n  return {\n  name: 'HTML, XML',\n  aliases: [\n    'html',\n    'xhtml',\n    'rss',\n
'atom',\n    'xjb',\n    'xsd',\n    'xsl',\n    'plist',\n    'wsf',\n    'svg'\n  ],\n  case_insensitive: true,\n  contains:
[\n    {\n      className: 'meta',\n      begin: '<![a-z]',\n      end: '>',\n      relevance: 10,\n      contains: [\n
XML_META_KEYWORDS,\n      QUOTE_META_STRING_MODE,\n      APOS_META_STRING_MODE,\n      XML_META_PAR_KEYWORDS,\n
{\n        begin: '\\|(|',\n        end: '\\|)|',\n        contains: [\n          {\n            className: 'meta',\n
begin: '<![a-z]',\n            end: '>',\n            contains: [\n              XML_META_KEYWORDS,\n
XML_META_PAR_KEYWORDS,\n              QUOTE_META_STRING_MODE,\n              APOS_META_STRING_MODE\n            ]\n          },\n
hljs.COMMENT(\n      '<!--',\n      '-->',\n      {\n        relevance: 10\n      })\n    ),\n    {\n      begin:
'<![\\|\\|CDATA\\|\\|'|',\n      end: '\\|\\|\\|\\|>',\n      relevance: 10\n    },\n    XML_ENTITIES,\n    {\n      className: 'meta',\n
begin: '<\\|?xml|',\n      end: '\\|?>',\n      relevance: 10\n    },\n    {\n      className:
'tag',\n      /*\n      The lookahead pattern (?=...) ensures that 'begin' only matches\n      '<style' as a single word,
followed by a whitespace or an\n      ending bracket. The '$' is needed for the lexeme to be recognized\n      by
hljs.subMode() that tests lexemes outside the stream.\n      *\n      begin: '<style(?:=\\|\\|s|>)',\n      end: '>',\n
keywords: {\n        name: 'style'\n      },\n      contains: [ TAG_INTERNALS ],\n      starts: {\n        end:
'</style>',\n        returnEnd: true,\n        subLanguage: [\n          'css',\n          'xml'\n        ]\n      },\n    },\n    {\n      className: 'tag',\n      // See the comment in the <style tag about the lookahead pattern\n      begin:
'<script(?:=\\|\\|s|>)',\n      end: '>',\n      keywords: {\n        name: 'script'\n      },\n      contains: [
TAG_INTERNALS ],\n      starts: {\n        end: '<\\|script>',\n        returnEnd: true,\n        subLanguage: [\n          'javascript',\n          'handlebars',\n          'xml'\n        ]\n      },\n      // we need this for now for JSX\n    },\n    {\n      className: 'tag',\n      begin: /<>|<\\|>/\n    },\n    // open tag\n    {\n      className: 'tag',\n      begin:
concat(\n      /</,\n      lookahead(concat(\n        TAG_NAME_RE,\n        // <tag/>\n        // <tag>\n
// <tag ...'\n      either(\\|>/, />/, \\|s/)\n      ))\n    ),\n      end: '\\|?>',\n      contains: [\n        {\n          className: 'name',\n          begin: TAG_NAME_RE,\n          relevance: 0,\n          starts: TAG_INTERNALS\n        },\n        {\n          className: 'tag',\n          begin: concat(\n            /<\\|/,\n            lookahead(concat(\n              TAG_NAME_RE, />/\n            ))\n          ),\n          contains: [\n            {\n              className:
'name',\n              begin: TAG_NAME_RE,\n              relevance: 0\n            },\n            {\n              begin: />/,\n              relevance: 0\n            }]\n          }]\n        }]\n      ];\n    }\n  }\n  \n  module.exports = xml;\n  /*\n  Language:
YAML\n  Description: Yet Another Markdown Language\n  Author: Stefan Wienert

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<stwienert@gmail.com>\nContributors: Carl Baxter <carl@cbax.tech>\nRequires: ruby.js\nWebsite:
https://yaml.org\nCategory: common, config\n*/\nfunction yaml(hljs) {\n  var LITERALS = 'true false yes no
null';\n\n  // YAML spec allows non-reserved URI characters in tags.\n  var URI_CHARACTERS =
'[\\w#;/?:@&=+$,~*\\'()\\[\\]]+';\n\n  // Define keys as starting with a word character\n  // ...containing word chars,
spaces, colons, forward-slashes, hyphens and periods\n  // ...and ending with a colon followed immediately by a
space, tab or newline.\n  // The YAML spec allows for much more than this, but this covers most use-cases.\n  var
KEY = {\n    className: 'attr',\n    variants: [\n      { begin: '\\\\w[\\\\w :\\\\/\\.]*:(?=[ \\t])$',\n      },\n      { begin:
'""\\\\w[\\\\w :\\\\/\\.]*"(?=[ \\t])$',\n      }, // double quoted keys\n      { begin: '\\\\\\\\w[\\\\\\w :\\\\\\/\\.]*\\\\\\:(?=[ \\t])$',\n      }, // single
quoted keys\n    ]\n  };\n\n  var TEMPLATE_VARIABLES = {\n    className: 'template-variable',\n    variants: [\n      { begin: '\\{\\{\\{\\{/, end: '\\}\\}\\}\\}',\n      }, // jinja templates\n      { begin: '%\\{\\{/, end: '\\}\\}\\}',\n      }, // Ruby i18n\n    ]\n  };\n\n  var STRING = {\n    className: 'string',\n    relevance: 0,\n    variants: [\n      { begin: '//', end: '//',\n      },\n      { begin: '^/', end: '^/',\n      },\n      { begin: '\\S+',\n      },\n    ],\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n      TEMPLATE_VARIABLES\n    ]\n  };\n\n  // Strings inside of value containers (objects) can't contain braces,\n  // brackets, or commas\n  var CONTAINER_STRING = hljs.inherit(STRING, {\n    variants: [\n      { begin: '//', end: '//',\n      },\n      { begin: '^/', end: '^/',\n      },\n      { begin: '/[^\s,{}\\[\\]]+/'\n      },\n    ]\n  });\n\n  var DATE_RE = '[0-9]{4}(-[0-9]{0-9}){0,2}';\n  var TIME_RE = '([Tt \\[\\]0-9]{0-9})?:(:[0-9]{0-9}){2}?';\n  var FRACTION_RE = '(\\.[0-9]*)?';\n  var ZONE_RE = '([ \\[\\]t])*([Z|-[+][0-9]{0-9})?:(:[0-9]{0-9})?';\n  var TIMESTAMP = {\n    className: 'number',\n    begin: '\\\\b' + DATE_RE + TIME_RE + FRACTION_RE + ZONE_RE + '\\\\b'\n  };\n\n  var VALUE_CONTAINER = {\n    end: ',',\n    endsWithParent: true,\n    excludeEnd: true,\n    contains: [],\n    keywords: LITERALS,\n    relevance: 0\n  };\n  var OBJECT = {\n    begin: '\\{\\{/',\n    end: '\\}\\}\\}',\n    contains: [VALUE_CONTAINER],\n    illegal: '\\\\n',\n    relevance: 0\n  };\n  var ARRAY = {\n    begin: '\\[\\[/',\n    end: '\\]\\]',\n    contains: [VALUE_CONTAINER],\n    illegal: '\\\\n',\n    relevance: 0\n  };\n  var MODES = [\n    KEY,\n    {\n      className: 'meta',\n      begin: '^---\\\\s*$',\n      relevance: 10\n    },\n    { // multi line string\n    // Blocks start with a | or > followed by a newline\n    //\n    // Indentation of subsequent lines must be the same to\n    // be considered part of the block\n      className: 'string',\n      begin: '[\\[\\>]([1-9]?[+-])?[ \\t]*\\\\n( +)[^\n\n]*\\\\n(\\\\[\\^\\\\n]+\\\\n)*$',\n      },\n      { // Ruby/Rails erb\n      begin: '<%[=]?',\n      end: '[%-]?>',\n      subLanguage: 'ruby',\n      excludeBegin: true,\n      excludeEnd: true,\n      relevance: 0\n    },\n    { // named tags\n      className: 'type',\n      begin: '!\\\\w+!' + URI_CHARACTERS\n    },\n    //\n    https://yaml.org/spec/1.2/spec.html#id2784064\n    { // verbatim tags\n      className: 'type',\n      begin: '!< + URI_CHARACTERS + \\'>'\n    },\n    { // primary tags\n      className: 'type',\n      begin: '! + URI_CHARACTERS\n    },\n    { // secondary tags\n      className: 'type',\n      begin: '!!' + URI_CHARACTERS\n    },\n    { // fragment id &ref\n      className: 'meta',\n      begin: '&' + hljs.UNDERSCORE_IDENT_RE + '$'\n    },\n    { // fragment reference *ref\n      className: 'meta',\n      begin: '\\\\*' + hljs.UNDERSCORE_IDENT_RE + '$'\n    },\n    { // array listing\n      className: 'bullet',\n      // TODO: remove |$ hack when we have proper look-ahead support\n      begin: '-(?:[ \\t])$',\n      relevance: 0\n    },\n    hljs.HASH_COMMENT_MODE,\n    {\n      beginKeywords: LITERALS,\n      keywords: { literal: LITERALS }\n    },\n    TIMESTAMP,\n    // numbers are any valid C-style number that\n    // sit isolated from other words\n    {\n      className: 'number',\n      begin: hljs.C_NUMBER_RE + '\\\\b',\n      relevance: 0\n    },\n    OBJECT,\n    ARRAY,\n    STRING\n  ];\n  var VALUE_MODES = [...MODES];\n  VALUE_MODES.pop();\n  VALUE_MODES.push(CONTAINER_STRING);\n  VALUE_CONTAINER.contains = VALUE_MODES;\n\n  return {\n    name: 'YAML',\n    case_insensitive: true,\n    aliases: ['yml', 'YAML'],\n    contains: MODES\n  };\n\n  module.exports = yaml;\n  Language: HTTP\n  Description: HTTP request and response headers with automatic body highlighting\n  Author: Ivan Sagalaev <maniac@softwaremaniacs.org>\n  Category: common, protocols\n  Website: https://developer.mozilla.org/en-US/docs/Web/HTTP/Overview\n\n  function http(hljs) {\n    var VERSION = 'HTTP/[0-9\\[\\].]+';\n    return {\n      name: 'HTTP',\n      aliases: ['https'],\n      illegal: '\\\\S',\n      contains: [\n        {\n          begin: '^' + VERSION, end: '$',\n          contains: [{className: 'number', begin: '\\\\b\\\\d{3}\\\\\\b'}]\n        },\n        {\n          begin: '^\\[A-Z]+(.*?)' + VERSION + '$',\n          returnBegin: true, end: '$',\n          contains: [\n            {\n              className: 'string',\n              begin: ',', end: ',',\n              excludeBegin: true,

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us/library/ms714428(v=vs.85).aspx\n const VALID_VERBS =\n
'Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock|' +\n
'Move|New|Open|Optimize|Pop|Push|Redo|Remove|Rename|Reset|Resize|' +\n
'Search|Select|Set|Show|Skip|Split|Step|Switch|Undo|Unlock|' +\n
'Watch|Backup|Checkpoint|Compare|Compress|Convert|ConvertFrom|' +\n
'ConvertTo|Dismount|Edit|Expand|Export|Group|Import|Initialize|' +\n
'Limit|Merge|Out|Publish|Restore|Save|Sync|Unpublish|Update|' +\n
'Approve|Assert|Complete|Confirm|Deny|Disable|Enable|Install|Invoke|Register|' +\n
'Request|Restart|Resume|Start|Stop|Submit|Suspend|Uninstall|' +\n
'Unregister|Wait|Debug|Measure|Ping|Repair|Resolve|Test|Trace|Connect|' +\n
'Disconnect|Read|Receive|Send|Write|Block|Grant|Protect|Revoke|Unblock|' +\n
'Unprotect|Use|ForEach|Sort|Tee|Where';\n\n const COMPARISON_OPERATORS =\n '-and|-as|-band|-bnot|-bor|-bxor|-casesensitive|-ccontains|-ceq|-cge|-cgt|' +\n '-cle|-clike|-clt|-cmatch|-cne|-cnotcontains|-cnotlike|-cnotmatch|-contains|' +\n '-creplace|-csplit|-eq|-exact|-f|-file|-ge|-gt|-icontains|-ieq|-ige|-igt|' +\n '-ile|-ilike|-ilt|-imatch|-in|-ine|-inotcontains|-inotlike|-inotmatch|' +\n '-ireplace|-is|-isnot|-isplit|-join|-le|-like|-lt|-match|-ne|-not|' +\n '-notcontains|-notin|-notlike|-notmatch|-or|-regex|-replace|-shl|-shr|' +\n '-split|-wildcard|-xor';\n\n const KEYWORDS = {\n $pattern: /-?[A-z]\.\.[-]+\b/, \n keyword: \n 'if else foreach return do while until elseif begin for trap data dynamicparam ' +\n 'end break throw param continue finally in switch exit filter try process catch ' +\n 'hidden static parameter', \n // "echo" relevance has been set to 0 to avoid auto-detect conflicts with shell transcripts\n built_in: \n 'ac asnp cat cd CFS chdir clc clear clhy cli clp cls clv cnsn compare copy cp ' +\n 'cpi cpp curl cvpa dbp del diff dir dnsn ebp echo|0 epal epsv epsn erase etsn exsn fc fhx ' +\n 'fl ft fw gal gbp gc gcb gci gcm gcs gdr gerr ghy gi gin gjb gl gm gmo gp gps gpv group ' +\n 'gsn gsnp gsv gtz gu gv gwmi h history icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi ' +\n 'iwr kill lp ls man md measure mi mount move mp mv nal ndr ni nmo npssc nsn nv ogv oh ' +\n 'popd ps pushd pwd r rbp rcjb rcsn rd rdr ren ri rjb rm rmdir rmo rmi rnp rp rsn rsnp ' +\n 'rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp ' +\n 'spjb spps spsv start stz subj sv swmi tee trcm type wget where wjb write'\n // TODO: 'validate[A-Z]+' can't work in keywords\n }; \n\n const TITLE_NAME_RE = /\w[\w\d]*((-)[\w\d]+)*;/\n\n const BACKTICK_ESCAPE = {\n begin: `[\s\S], \n relevance: 0\n }; \n\n const VAR = {\n className: 'variable', \n variants: [\n {\n begin: /\$[\B/ \n ], \n {\n className: 'keyword', \n begin: /\$this/ \n }, \n {\n begin: /\$[\w\d][\w\d_]*^ \n } \n ] \n }; \n\n const LITERAL = {\n className: 'literal', \n begin: /\$(null|true|false)\b/ \n }; \n\n const QUOTE_STRING = {\n className: "string", \n variants: [\n {\n begin: /^/, \n end: /^ \n }, \n {\n begin: /@"/, \n end: /^"@/ \n } \n ], \n contains: [\n BACKTICK_ESCAPE, \n VAR, \n {\n className: 'variable', \n begin: /\$[A-z]/, \n end: /[^A-z]/ \n } \n ] \n }; \n\n const APOS_STRING = {\n className: 'string', \n variants: [\n {\n begin: /'/, \n end: /' \n }, \n {\n begin: /@'/, \n end: /^"@/ \n } \n ] \n }; \n\n const PS_HELPTAGS = {\n className: "doctag", \n variants: [\n /* no parameter help tags */ \n {\n begin: /\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/ \n }, \n /* one parameter help tags */ \n {\n begin: /\.(parameter|forwardhelptargetname|forwardhelpcategory|remotehelprunspace|externalhelp)\s+\$+ \n } \n ] \n }; \n\n const PS_COMMENT = hljs.inherit(\n hljs.COMMENT(null, null), \n {\n variants: [\n /* single-line comment */ \n {\n begin: /#/, \n end: /\$ \n }, \n /* multi-line comment */ \n {\n begin: /<#/, \n end: /#>/ \n } \n ], \n contains: [ PS_HELPTAGS ] \n }); \n\n const CMDLETS = {\n className: 'built_in', \n variants: [\n {\n begin: '(.concat(VALID_VERBS, ')+(-)[\w\d]+)' \n } \n ] \n }; \n\n const PS_CLASS = {\n className: 'class', \n beginKeywords: 'class enum', \n end: /\s*{ \n }, \n excludeEnd: true, \n relevance: 0, \n contains: [ hljs.TITLE_MODE ] \n }; \n\n const PS_FUNCTION = {\n className: 'function', \n begin: /function\s+/, \n end: /\s*\{ \n }, \n excludeEnd: true, \n returnBegin: true, \n relevance: 0, \n contains: [\n {\n begin: "function", \n relevance: 0, \n className: "keyword" \n }, \n {\n className: "title", \n begin: TITLE_NAME_RE, \n relevance: 0 \n }, \n {\n begin:

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^\/,\n end: \\/,\n className: "params",\n relevance: 0,\n contains: [ VAR ]\n }\n //
CMDLETS\n ]\n };\n\n // Using statement, plus type, plus assembly name.\n const PS_USING = {\n begin:
/using\\s/, \n end: /\$/,\n returnBegin: true,\n contains: [\n QUOTE_STRING,\n APOS_STRING,\n {\n
className: 'keyword',\n begin: /(using|assembly|command|module|namespace|type)\/\n }\n ]\n };\n\n //
Comperison operators & function named parameters.\n const PS_ARGUMENTS = {\n variants: [\n // PS
literals are pretty verbose so it's a good idea to accent them a bit.\n {\n className: 'operator',\n begin:
'(.concat(COMPARISON_OPERATORS, '\\\\b')\n },\n {\n className: 'literal',\n begin: /(-
)[\\w\\d]+/, \n relevance: 0\n }\n ]\n };\n\n const HASH_SIGNS = {\n className: 'selector-tag',\n
begin: /@\\B/, \n relevance: 0\n }; \n\n // It's a very general rule so I'll narrow it a bit with some strict boundaries\n
// to avoid any possible false-positive collisions!\n const PS_METHODS = {\n className: 'function',\n begin:
^\\[.]*\\]\\s*[\\w]+[ ]??^\/,\n end: /\$/,\n returnBegin: true,\n relevance: 0,\n contains: [\n {\n
className: 'keyword',\n begin: '(.concat(\n KEYWORDS.keyword.toString().replace(\/s/g, '\n
),
')\\\\b'),\n endsParent: true,\n relevance: 0\n },\n hljs.inherit(hljs.TITLE_MODE, {\n endsParent:
true\n })\n ]\n };\n\n const GENTLEMANS_SET = [\n // STATIC_MEMBER,\n PS_METHODS,\n
PS_COMMENT,\n BACKTICK_ESCAPE,\n hljs.NUMBER_MODE,\n QUOTE_STRING,\n
APOS_STRING,\n // PS_NEW_OBJECT_TYPE,\n CMDLETS,\n VAR,\n LITERAL,\n HASH_SIGNS\n
];\n\n const PS_TYPE = {\n begin: ^\\[/,\n end: ^\\]/,\n excludeBegin: true,\n excludeEnd: true,\n relevance:
0,\n contains: [].concat(\n 'self',\n GENTLEMANS_SET,\n {\n begin: '\"(' + TYPES.join('\\') +
')'\n },\n {\n className: 'built_in',\n relevance: 0\n },\n {\n className: 'type',\n begin:
/\\[\\w\\d]+/, \n relevance: 0\n })\n ];\n\n PS_METHODS.contains.unshift(PS_TYPE);\n\n return {\n
name: 'PowerShell',\n aliases: [\n 'ps',\n 'ps1'\n ],\n case_insensitive: true,\n keywords:
KEYWORDS,\n contains: GENTLEMANS_SET.concat(\n PS_CLASS,\n PS_FUNCTION,\n
PS_USING,\n PS_ARGUMENTS,\n PS_TYPE\n )\n };\n\n\nmodule.exports = powershell;\n","var
_Reflect$get = require("@babel/runtime-corejs3/core-js/reflect/get");\n\nvar _Object$getOwnPropertyDescriptor =
require("@babel/runtime-corejs3/core-js/object/get-own-property-descriptor");\n\nvar superPropBase =
require("./superPropBase.js");\n\nfunction _get(target, property, receiver) {\n if (typeof Reflect !== "undefined"
&& _Reflect$get) {\n module.exports = _get = _Reflect$get;\n module.exports["default"] = module.exports,
module.exports.__esModule = true;\n } else {\n module.exports = _get = function _get(target, property, receiver)
{\n var base = superPropBase(target, property);\n if (!base) return;\n var desc =
_Object$getOwnPropertyDescriptor(base, property);\n if (desc.get) {\n return desc.get.call(receiver);\n
}\n\n return desc.value;\n };\n\n module.exports["default"] = module.exports, module.exports.__esModule =
true;\n }\n\n return _get(target, property, receiver || target);\n}\n\nmodule.exports =
_get;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","module.exports =
window.FormData\n","module.exports = require("core-js-pure/stable/instance/splice");","var baseClone =
require('./_baseClone');\n\n** Used to compose bitmasks for cloning. *\n\nvar CLONE_DEEP_FLAG = 1,\n
CLONE_SYMBOLS_FLAG = 4;\n\n/**\n * This method is like `_.clone` except that it recursively clones `value`.\n
*\n * @static\n * @memberOf _\n * @since 1.0.0\n * @category Lang\n * @param {*} value The value to
recursively clone.\n * @returns {*} Returns the deep cloned value.\n * @see _.clone\n * @example\n *\n * var
objects = [{ 'a': 1 }, { 'b': 2 }];\n * var deep = _cloneDeep(objects);\n * console.log(deep[0] === objects[0]);\n *
// => false\n *\nfunction cloneDeep(value) {\n return baseClone(value, CLONE_DEEP_FLAG |
CLONE_SYMBOLS_FLAG);\n}\n\nmodule.exports = cloneDeep;\n","module.exports = require("core-js-
pure/stable/weak-map");","var global = typeof self !== 'undefined' ? self : this;\n\nvar __self__ = (function ()
{\nfunction F() {\nthis.fetch = false;\nthis.DOMException = global.DOMException\n}\nF.prototype =
global;\nreturn new F();\n})();\n\n(function(self) {\n\nvar irrelevant = (function (exports) {\n\n var support = {\n
searchParams: 'URLSearchParams' in self,\n iterable: 'Symbol' in self && 'iterator' in Symbol,\n blob: 'Blob'
in self && 'Blob' in self &&\n (function() {\n try {\n new Blob();\n return true\n
} catch (e) {\n return false\n }\n })(),\n formData: 'FormData' in self,\n arrayBuffer:
'ArrayBuffer' in self\n };\n\n function isDataView(obj) {\n return obj &&

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DataView.prototype.isPrototypeOf(obj)\n }\n\n if (support.arrayBuffer) {\n   var viewClasses = [\n     'object\n     Int8Array',\n     'object Uint8Array',\n     'object Uint8ClampedArray',\n     'object Int16Array',\n     'object\n     Uint16Array',\n     'object Int32Array',\n     'object Uint32Array',\n     'object Float32Array',\n     'object\n     Float64Array'\n   ];\n   var isArrayBufferView =\n     ArrayBuffer.isView ||\n     function(obj) {\n       return\n       obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n     };\n   }\n\n   function\n   normalizeName(name) {\n     if (typeof name !== 'string') {\n       name = String(name);\n     }\n     if (/^[^a-z0-9\n     -\n     #\$%&*+.^_~]/i.test(name)) {\n       throw new TypeError('Invalid character in header field name')\n     }\n     return\n     name.toLowerCase()\n   }\n\n   function normalizeValue(value) {\n     if (typeof value !== 'string') {\n       value =\n       String(value);\n     }\n     return value\n   }\n\n   // Build a destructive iterator for the value list\n   function\n   iteratorFor(items) {\n     var iterator = {\n       next: function() {\n         var value = items.shift();\n         return {done:\n         value === undefined, value: value}\n       }\n     };\n     if (support.iterable) {\n       iterator[Symbol.iterator] =\n       function() {\n         return iterator\n       };\n     }\n     return iterator\n   }\n\n   function Headers(headers) {\n     this.map\n     = {};\n     if (headers instanceof Headers) {\n       headers.forEach(function(value, name) {\n         this.append(name,\n         value);\n       }, this);\n     } else if (Array.isArray(headers)) {\n       headers.forEach(function(header) {\n         this.append(header[0], header[1]);\n       }, this);\n     } else if (headers) {\n       Object.getOwnPropertyNames(headers).forEach(function(name) {\n         this.append(name, headers[name]);\n       },\n       this);\n     }\n     Headers.prototype.append = function(name, value) {\n       name = normalizeName(name);\n       value = normalizeValue(value);\n       var oldValue = this.map[name];\n       this.map[name] = oldValue ? oldValue + ','\n       + value : value;\n     };\n     Headers.prototype['delete'] = function(name) {\n       delete\n       this.map[normalizeName(name)];\n     };\n     Headers.prototype.get = function(name) {\n       name =\n       normalizeName(name);\n       return this.has(name) ? this.map[name] : null\n     };\n     Headers.prototype.has =\n     function(name) {\n       return this.map.hasOwnProperty(normalizeName(name))\n     };\n     Headers.prototype.set =\n     function(name, value) {\n       this.map[normalizeName(name)] = normalizeValue(value);\n     };\n     Headers.prototype.forEach = function(callback, thisArg) {\n       for (var name in this.map) {\n         if\n         (this.map.hasOwnProperty(name)) {\n           callback.call(thisArg, this.map[name], name, this);\n         }\n       }\n     };\n     Headers.prototype.keys = function() {\n       var items = [];\n       this.forEach(function(value, name) {\n         items.push(name);\n       });\n       return iteratorFor(items)\n     };\n     Headers.prototype.values = function() {\n       var\n       items = [];\n       this.forEach(function(value) {\n         items.push(value);\n       });\n       return iteratorFor(items)\n     };\n     Headers.prototype.entries = function() {\n       var items = [];\n       this.forEach(function(value, name) {\n         items.push([name, value]);\n       });\n       return iteratorFor(items)\n     };\n     if (support.iterable) {\n       Headers.prototype[Symbol.iterator] = Headers.prototype.entries;\n     }\n     function consumed(body) {\n       if\n       (body.bodyUsed) {\n         return Promise.reject(new TypeError('Already read'))\n       }\n       body.bodyUsed = true;\n     }\n     function fileReaderReady(reader) {\n       return new Promise(function(resolve, reject) {\n         reader.onload =\n         function() {\n           resolve(reader.result);\n         };\n         reader.onerror = function() {\n           reject(reader.error);\n         };\n       })\n     }\n     function readBlobAsArrayBuffer(blob) {\n       var reader = new FileReader();\n       var promise =\n       fileReaderReady(reader);\n       reader.readAsArrayBuffer(blob);\n       return promise\n     }\n     function\n     readBlobAsText(blob) {\n       var reader = new FileReader();\n       var promise = fileReaderReady(reader);\n       reader.readAsText(blob);\n       return promise\n     }\n     function readArrayBufferAsText(buf) {\n       var view = new\n       Uint8Array(buf);\n       var chars = new Array(view.length);\n       for (var i = 0; i < view.length; i++) {\n         chars[i] =\n         String.fromCharCode(view[i]);\n       }\n       return chars.join('')\n     }\n     function bufferClone(buf) {\n       if (buf.slice)\n       {\n         return buf.slice(0)\n       } else {\n         var view = new Uint8Array(buf.byteLength);\n         view.set(new\n         Uint8Array(buf));\n         return view.buffer\n       }\n     }\n     function Body() {\n       this.bodyUsed = false;\n     }\n     this._initBody = function(body) {\n       this._bodyInit = body;\n       if (!body) {\n         this._bodyText = '';\n       } else\n       if (typeof body === 'string') {\n         this._bodyText = body;\n       } else if (support.blob &&\n       Blob.prototype.isPrototypeOf(body)) {\n         this._bodyBlob = body;\n       } else if (support.formData &&\n       FormData.prototype.isPrototypeOf(body)) {\n         this._bodyFormData = body;\n       } else if\n       (support.searchParams && URLSearchParams.prototype.isPrototypeOf(body)) {\n         this._bodyText =\n         body.toString();\n       } else if (support.arrayBuffer && support.blob && isDataView(body)) {\n

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this._bodyArrayBuffer = bufferClone(body.buffer);\n    // IE 10-11 can't handle a DataView body.\n
this._bodyInit = new Blob([this._bodyArrayBuffer]);\n    } else if (support.arrayBuffer &&
(ArrayBuffer.prototype.isPrototypeOf(body) || isArrayBufferView(body))) {\n    this._bodyArrayBuffer =
bufferClone(body);\n    } else {\n    this._bodyText = body = Object.prototype.toString.call(body);\n    }\n\nif (!this.headers.get('content-type')) {\n    if (typeof body === 'string') {\n    this.headers.set('content-type',
'text/plain;charset=UTF-8');\n    } else if (this._bodyBlob && this._bodyBlob.type) {\n
this.headers.set('content-type', this._bodyBlob.type);\n    } else if (support.searchParams &&
URLSearchParams.prototype.isPrototypeOf(body)) {\n    this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n    }\n    }\n\n};\n\n if (support.blob) {\n    this.blob = function() {\n
var rejected = consumed(this);\n    if (rejected) {\n    return rejected\n    }\n\n    if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n    } else if (this._bodyFormData) {\n    throw new
Error('could not read FormData body as blob')\n    } else {\n    return Promise.resolve(new
Blob([this._bodyText]))\n    }\n    }\n\n};\n\n this.arrayBuffer = function() {\n    if (this._bodyArrayBuffer) {\n
return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n    } else {\n    return
this.blob().then(readBlobAsArrayBuffer)\n    }\n    }\n\n};\n\n this.text = function() {\n    var rejected =
consumed(this);\n    if (rejected) {\n    return rejected\n    }\n\n    if (this._bodyBlob) {\n    return
readBlobAsText(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n    } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n    } else {\n    return
Promise.resolve(this._bodyText)\n    }\n    }\n\n};\n\n if (support.formData) {\n    this.formData = function() {\n
return this.text().then(decode)\n    }\n    }\n\n this.json = function() {\n    return this.text().then(JSON.parse)\n
};\n\n return this\n }\n\n // HTTP methods whose capitalization should be normalized\n var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n\n function normalizeMethod(method) {\n    var upcased
= method.toUpperCase();\n    return methods.indexOf(upcased) > -1 ? upcased : method\n }\n\n function
Request(input, options) {\n    options = options || {};\n    var body = options.body;\n\n    if (input instanceof
Request) {\n    if (input.bodyUsed) {\n    throw new TypeError('Already read')\n    }\n    this.url = input.url;\n
this.credentials = input.credentials;\n    if (!options.headers) {\n    this.headers = new Headers(input.headers);\n
}\n    this.method = input.method;\n    this.mode = input.mode;\n    this.signal = input.signal;\n    if (!body
&& input._bodyInit != null) {\n    body = input._bodyInit;\n    input.bodyUsed = true;\n    }\n    } else {\n
this.url = String(input);\n    }\n\n    this.credentials = options.credentials || this.credentials || 'same-origin';\n    if
(options.headers || !this.headers) {\n    this.headers = new Headers(options.headers);\n    }\n    this.method =
normalizeMethod(options.method || this.method || 'GET');\n    this.mode = options.mode || this.mode || null;\n
this.signal = options.signal || this.signal;\n    this.referrer = null;\n\n    if (((this.method === 'GET' || this.method ===
'HEAD') && body) {\n    throw new TypeError('Body not allowed for GET or HEAD requests')\n    }\n    this._initBody(body);\n    }\n\n    Request.prototype.clone = function() {\n    return new Request(this, {body:
this._bodyInit})\n    }\n\n    function decode(body) {\n    var form = new FormData();\n    body\n    .trim()\n
.split('&')\n    .forEach(function(bytes) {\n    if (bytes) {\n    var split = bytes.split('=');\n    var name =
split.shift().replace(/\\+\\/g, ' ');\n    var value = split.join('=').replace(/\\+\\/g, ' ');\n
form.append(decodeURIComponent(name), decodeURIComponent(value));\n    }\n    });\n    return form\n
}\n\n    function parseHeaders(rawHeaders) {\n    var headers = new Headers();\n    // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n    // https://tools.ietf.org/html/rfc7230#section-
3.2\n    var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n
preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n    var parts = line.split(':');\n    var key =
parts.shift().trim();\n    if (key) {\n    var value = parts.join(':').trim();\n    headers.append(key, value);\n    }\n
});\n    return headers\n    }\n\n    Body.call(Request.prototype);\n\n    function Response(bodyInit, options) {\n    if
(!options) {\n    options = {};\n    }\n\n    this.type = 'default';\n    this.status = options.status === undefined ? 200 :
options.status;\n    this.ok = this.status >= 200 && this.status < 300;\n    this.statusText = 'statusText' in options ?

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options.statusText : 'OK';\n  this.headers = new Headers(options.headers);\n  this.url = options.url || ";\n  this._initBody(bodyInit);\n  }\n\n  Body.call(Response.prototype);\n\n  Response.prototype.clone = function() {\n  return new Response(this._bodyInit, {\n    status: this.status,\n    statusText: this.statusText,\n    headers: new Headers(this.headers),\n    url: this.url\n  });\n\n  Response.error = function() {\n    var response = new Response(null, {status: 0, statusText: ""});\n    response.type = 'error';\n    return response\n  };\n\n  var redirectStatuses = [301, 302, 303, 307, 308];\n\n  Response.redirect = function(url, status) {\n    if (redirectStatuses.indexOf(status) === -1) {\n      throw new RangeError('Invalid status code')\n    }\n\n    return new Response(null, {status: status, headers: {location: url}})\n  };\n\n  exports.DOMException = self.DOMException;\n  try {\n    new exports.DOMException();\n  } catch (err) {\n    exports.DOMException = function(message, name) {\n      this.message = message;\n      this.name = name;\n      var error = Error(message);\n      this.stack = error.stack;\n    };\n    exports.DOMException.prototype = Object.create(Error.prototype);\n    exports.DOMException.prototype.constructor = exports.DOMException;\n  }\n\n  function fetch(input, init) {\n  return new Promise(function(resolve, reject) {\n    var request = new Request(input, init);\n\n    if (request.signal && request.signal.aborted) {\n      return reject(new exports.DOMException('Aborted', 'AbortError'))\n    }\n\n    var xhr = new XMLHttpRequest();\n\n    function abortXhr() {\n      xhr.abort();\n    }\n\n    xhr.onload = function() {\n      var options = {\n        status: xhr.status,\n        statusText: xhr.statusText,\n        headers: parseHeaders(xhr.getAllResponseHeaders() || "")\n      };\n      options.url = 'responseURL' in xhr ? xhr.responseURL : options.headers.get('X-Request-URL');\n      var body = 'response' in xhr ? xhr.response : xhr.responseText;\n      resolve(new Response(body, options));\n    };\n\n    xhr.onerror = function() {\n      reject(new TypeError('Network request failed'));\n    };\n\n    xhr.ontimeout = function() {\n      reject(new TypeError('Network request failed'));\n    };\n\n    xhr.onabort = function() {\n      reject(new exports.DOMException('Aborted', 'AbortError'));\n    };\n\n    xhr.open(request.method, request.url, true);\n\n    if (request.credentials === 'include') {\n      xhr.withCredentials = true;\n    } else if (request.credentials === 'omit') {\n      xhr.withCredentials = false;\n    }\n\n    if ('responseType' in xhr && support.blob) {\n      xhr.responseType = 'blob';\n    }\n\n    request.headers.forEach(function(value, name) {\n      xhr.setRequestHeader(name, value);\n    });\n\n    if (request.signal) {\n      request.signal.addEventListener('abort', abortXhr);\n\n      xhr.onreadystatechange = function() {\n        // DONE (success or failure)\n        if (xhr.readyState === 4) {\n          request.signal.removeEventListener('abort', abortXhr);\n        }\n      };\n    }\n\n    xhr.send(typeof request._bodyInit === 'undefined' ? null : request._bodyInit);\n  });\n\n  fetch.polyfill = true;\n\n  if (!self.fetch) {\n    self.fetch = fetch;\n    self.Headers = Headers;\n    self.Request = Request;\n    self.Response = Response;\n  }\n\n  exports.Headers = Headers;\n  exports.Request = Request;\n  exports.Response = Response;\n  exports.fetch = fetch;\n\n  Object.defineProperty(exports, '__esModule', { value: true });\n\n  return exports;\n})(__self__);\n__self__.fetch.polyfill = true;\n// Remove \"polyfill\" property added by whatwg-fetch\ndelete __self__.fetch.polyfill;\n// Choose between native implementation (global) or custom implementation (__self__)\n// var ctx = global.fetch ? global : __self__;\n// this line disable service worker support temporarily\nexports = ctx.fetch // To enable: import fetch from 'cross-fetch'\nexports.default = ctx.fetch // For TypeScript consumers without esModuleInterop.\nexports.fetch = ctx.fetch // To enable: import { fetch } from 'cross-fetch'\nexports.Headers = ctx.Headers\nexports.Request = ctx.Request\nexports.Response = ctx.Response\nmodule.exports = exports\n",\nvar traverse = module.exports = function (obj) {\n  return new Traverse(obj);\n};\n\nfunction Traverse (obj) {\n  this.value = obj;\n}\n\nTraverse.prototype.get = function (ps) {\n  var node = this.value;\n  for (var i = 0; i < ps.length; i++) {\n    var key = ps[i];\n    if (!node || !hasOwnProperty.call(node, key)) {\n      node = undefined;\n      break;\n    }\n    node = node[key];\n  }\n  return node;\n};\n\nTraverse.prototype.has = function (ps) {\n  var node = this.value;\n  for (var i = 0; i < ps.length; i++) {\n    var key = ps[i];\n    if (!node || !hasOwnProperty.call(node, key)) {\n      return false;\n    }\n    node = node[key];\n  }\n  return true;\n};\n\nTraverse.prototype.set = function (ps, value) {\n  var node = this.value;\n  for (var i = 0; i < ps.length - 1; i++) {\n    var key = ps[i];\n    if (!hasOwnProperty.call(node, key)) node[key] = {};\n    node = node[key];\n  }\n  node[ps[i]] = value;\n}

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return value;\n};\n\nTraverse.prototype.map = function (cb) {\n  return walk(this.value, cb,
true);\n};\n\nTraverse.prototype.forEach = function (cb) {\n  this.value = walk(this.value, cb, false);\n  return
this.value;\n};\n\nTraverse.prototype.reduce = function (cb, init) {\n  var skip = arguments.length === 1;\n  var
acc = skip ? this.value : init;\n  this.forEach(function (x) {\n    if (!this.isRoot || !skip) {\n      acc =
cb.call(this, acc, x);\n    }\n  });\n  return acc;\n};\n\nTraverse.prototype.paths = function () {\n  var acc = [];\n  this.forEach(function (x) {\n    acc.push(this.path);\n  });\n  return acc;\n};\n\nTraverse.prototype.nodes =
function () {\n  var acc = [];\n  this.forEach(function (x) {\n    acc.push(this.node);\n  });\n  return
acc;\n};\n\nTraverse.prototype.clone = function () {\n  var parents = [], nodes = [];\n  \n  return (function clone
(src) {\n    for (var i = 0; i < parents.length; i++) {\n      if (parents[i] === src) {\n        return nodes[i];\n
      }\n    }\n    \n    if (typeof src === 'object' && src !== null) {\n      var dst = copy(src);\n      \n
      parents.push(src);\n      nodes.push(dst);\n      \n      forEach(objectKeys(src), function (key) {\n
        dst[key] = clone(src[key]);\n      });\n      \n      parents.pop();\n      nodes.pop();\n      return dst;\n
    }\n    else {\n      return src;\n    }\n  })(this.value);\n};\n\nfunction walk (root, cb, immutable) {\n  var
path = [];\n  var parents = [];\n  var alive = true;\n  \n  return (function walker (node_) {\n    var node =
immutable ? copy(node_) : node_;\n    var modifiers = {};\n    \n    var keepGoing = true;\n    \n    var
state = {\n      node : node,\n      node_ : node_,\n      path : [].concat(path),\n      parent :
parents[parents.length - 1],\n      parents : parents,\n      key : path.slice(-1)[0],\n      isRoot : path.length
=== 0,\n      level : path.length,\n      circular : null,\n      update : function (x, stopHere) {\n        if
(!state.isRoot) {\n          state.parent.node[state.key] = x;\n        }\n        state.node = x;\n        if
(stopHere) keepGoing = false;\n      },\n      'delete' : function (stopHere) {\n        delete
state.parent.node[state.key];\n        if (stopHere) keepGoing = false;\n      },\n      remove : function
(stopHere) {\n        if (isArray(state.parent.node)) {\n          state.parent.node.splice(state.key, 1);\n
        }\n        else {\n          delete state.parent.node[state.key];\n        }\n        if (stopHere)
keepGoing = false;\n      },\n      keys : null,\n      before : function (f) { modifiers.before = f },\n
      after : function (f) { modifiers.after = f },\n      pre : function (f) { modifiers.pre = f },\n      post : function (f)
{ modifiers.post = f },\n      stop : function () { alive = false },\n      block : function () { keepGoing = false
}\n    };\n    \n    if (!alive) return state;\n    \n    function updateState() {\n      if (typeof state.node
=== 'object' && state.node !== null) {\n        if (!state.keys || state.node_ !== state.node) {\n
          state.keys = objectKeys(state.node)\n        }\n        \n        state.isLeaf = state.keys.length === 0;\n
        \n        for (var i = 0; i < parents.length; i++) {\n          if (parents[i].node_ === node_) {\n
          state.circular = parents[i];\n          break;\n        }\n      }\n      \n      } else {\n
state.isLeaf = true;\n      state.keys = null;\n      }\n      \n      state.notLeaf = !state.isLeaf;\n
state.notRoot = !state.isRoot;\n      }\n      \n      updateState();\n      \n      // use return values to update if
defined\n      var ret = cb.call(state, state.node);\n      if (ret !== undefined && state.update) state.update(ret);\n
\n      if (modifiers.before) modifiers.before.call(state, state.node);\n      \n      if (!keepGoing) return state;\n
\n      if (typeof state.node === 'object'\n        && state.node !== null && !state.circular) {\n
parents.push(state);\n      \n      updateState();\n      \n      forEach(state.keys, function (key, i) {\n
        path.push(key);\n      \n        if (modifiers.pre) modifiers.pre.call(state, state.node[key], key);\n
\n        var child = walker(state.node[key]);\n        if (immutable && hasOwnProperty.call(state.node,
key)) {\n          state.node[key] = child.node;\n        }\n        \n        child.isLast = i ==
state.keys.length - 1;\n        child.isFirst = i === 0;\n        \n        if (modifiers.post)
modifiers.post.call(state, child);\n      \n      path.pop();\n      });\n      parents.pop();\n      }\n
\n      if (modifiers.after) modifiers.after.call(state, state.node);\n      \n      return state;\n
    })\n  })(root).node;\n}\n\nfunction copy (src) {\n  if (typeof src === 'object' && src !== null) {\n    var dst;\n    \n
if (isArray(src)) {\n      dst = [];\n    }\n    else if (isDate(src)) {\n      dst = new Date(src.getTime ?
src.getTime() : src);\n    }\n    else if (isRegExp(src)) {\n      dst = new RegExp(src);\n    }\n    else if
(isError(src)) {\n      dst = { message: src.message };\n    }\n    else if (isBoolean(src)) {\n      dst = new
Boolean(src);\n    }\n    else if (isNumber(src)) {\n      dst = new Number(src);\n    }\n    else if

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(isString(src)) {\n      dst = new String(src);\n    }\n    else if (Object.create && Object.getPrototypeOf) {\n      dst = Object.create(Object.getPrototypeOf(src));\n    }\n    else if (src.constructor === Object) {\n      dst = {};\n    }\n    else {\n      var proto =\n        (src.constructor && src.constructor.prototype)\n        || src.__proto__\n        || {};\n      ;\n      var T = function () {};\n      T.prototype = proto;\n      dst = new T;\n    }\n    \n    forEach(objectKeys(src), function (key) {\n      dst[key] = src[key];\n    });\n    return dst;\n  }\n  else return src;\n}\n\nvar objectKeys = Object.keys || function keys (obj) {\n  var res = [];\n  for (var key in obj) res.push(key);\n  return res;\n};\n\nfunction toS (obj) {\n  return\n    Object.prototype.toString.call(obj) \n    \nfunction isDate (obj) {\n  return toS(obj) === '[object Date]'\n}\nfunction\nisRegExp (obj) {\n  return toS(obj) === '[object RegExp]'\n}\nfunction isError (obj) {\n  return toS(obj) === '[object\nError]'\n}\nfunction isBoolean (obj) {\n  return toS(obj) === '[object Boolean]'\n}\nfunction isNumber (obj) {\n  return\n  toS(obj) === '[object Number]'\n}\nfunction isString (obj) {\n  return toS(obj) === '[object String]'\n}\n\nvar isArray =\nArray.isArray || function isArray (xs) {\n  return Object.prototype.toString.call(xs) === '[object Array]';\n};\n\nvar\nforEach = function (xs, fn) {\n  if (xs.forEach) return xs.forEach(fn)\n  else for (var i = 0; i < xs.length; i++) {\n    fn(xs[i], i, xs);\n  }\n};\n\nvar\nforEach(objectKeys(Traverse.prototype), function (key) {\n  traverse[key] = function\n(obj) {\n  var args = [].slice.call(arguments, 1);\n  var t = new Traverse(obj);\n  return t[key].apply(t,\nargs);\n  });\n});\n\nvar\nhasOwnProperty = Object.hasOwnProperty || function (obj, key) {\n  return key in\nobj;\n};\n\n/*!\n * cookie\n * Copyright(c) 2012-2014 Roman Shtylman\n * Copyright(c) 2015 Douglas\nChristopher Wilson\n * MIT Licensed\n */\n'use strict';\n\n/**\n * Module exports.\n * @public\n */\nexports.parse = parse;\nexports.serialize = serialize;\n\n/**\n * Module variables.\n * @private\n */\nvar\ndecode = decodeURIComponent;\nvar\nencode = encodeURIComponent;\nvar\npairSplitRegExp = /; */;\n\n/**\n * RegExp to match field-content in RFC 7230 sec 3.2\n * field-content = field-vchar [ 1*( SP / HTAB ) field-\nvchar ]\n * field-vchar = VCHAR / obs-text\n * obs-text = %x80-FF\n */\nvar\nfieldContentRegExp =\n/^[\u0009\u0020-\u007e\u0080-\u00ff]+$/;\n\n/**\n * Parse a cookie header.\n * Parse the given cookie\nheader string into an object\n * The object has the various cookies as keys(names) => values\n * @param\n{string} str\n * @param {object} [options]\n * @return {object}\n * @public\n */\nfunction parse(str, options)\n{\n  if (typeof str !== 'string') {\n    throw new TypeError('argument str must be a string');\n  }\n\n  var obj = {}\n  var opt = options || {};\n  var pairs = str.split(pairSplitRegExp);\n  var dec = opt.decode || decode;\n\n  for (var i = 0;\ni < pairs.length; i++) {\n    var pair = pairs[i];\n    var eq_idx = pair.indexOf('=');\n\n    // skip things that don't look\nlike key=value\n    if (eq_idx < 0) {\n      continue;\n    }\n\n    var key = pair.substr(0, eq_idx).trim()\n    var val =\npair.substr(++eq_idx, pair.length).trim();\n\n    // quoted values\n    if ('"' == val[0]) {\n      val = val.slice(1, -1);\n    }\n\n    // only assign once\n    if (undefined === obj[key]) {\n      obj[key] = tryDecode(val, dec);\n    }\n  }\n\n  return obj;\n}\n\n/**\n * Serialize data into a cookie header.\n * Serialize the a name value pair into a cookie\nstring suitable for\n * http headers. An optional options object specified cookie parameters.\n * @public\n */\nfunction serialize(name, val, options)\n{\n  var opt = options || {};\n  var enc = opt.encode || encode;\n\n  if (typeof enc !== 'function') {\n    throw new\nTypeError('option encode is invalid');\n  }\n\n  if (!fieldContentRegExp.test(name)) {\n    throw new\nTypeError('argument name is invalid');\n  }\n\n  var value = enc(val);\n\n  if (value &&\n!fieldContentRegExp.test(value)) {\n    throw new TypeError('argument val is invalid');\n  }\n\n  var str = name + '='\n+ value;\n\n  if (null != opt.maxAge) {\n    var maxAge = opt.maxAge - 0;\n\n    if (isNaN(maxAge) ||\n!isFinite(maxAge)) {\n      throw new TypeError('option maxAge is invalid')\n    }\n\n    str += '; Max-Age=' +\nMath.floor(maxAge);\n  }\n\n  if (opt.domain) {\n    if (!fieldContentRegExp.test(opt.domain)) {\n      throw new\nTypeError('option domain is invalid');\n    }\n\n    str += '; Domain=' + opt.domain;\n  }\n\n  if (opt.path) {\n    if (!fieldContentRegExp.test(opt.path)) {\n      throw new\nTypeError('option path is invalid');\n    }\n\n    str += '; Path=' + opt.path;\n  }\n\n  if (opt.expires) {\n    if (typeof opt.expires.toUTCString !== 'function') {\n      throw new\nTypeError('option expires is invalid');\n    }\n\n    str += '; Expires=' + opt.expires.toUTCString();\n  }\n\n  if\n(opt.httpOnly) {\n    str += '; HttpOnly';\n  }\n\n  if (opt.secure) {\n    str += '; Secure';\n  }\n\n  if (opt.sameSite) {\n    var sameSite = typeof opt.sameSite === 'string'\n    ? opt.sameSite.toLowerCase() : opt.sameSite;\n\n    switch\n
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(sameSite) {\n  case true:\n    str += 'SameSite=Strict';\n    break;\n  case 'lax':\n    str += 'SameSite=Lax';\n    break;\n  case 'strict':\n    str += 'SameSite=Strict';\n    break;\n  case 'none':\n    str += 'SameSite=None';\n    break;\n  default:\n    throw new TypeError('option sameSite is invalid');\n}\n}\n\nreturn str;\n}\n\n/**\n * Try decoding a string using a decoding function.\n * @param {string} str\n * @param {function} decode\n * @private\n */\nfunction tryDecode(str, decode) {\n  try {\n    return decode(str);\n  } catch (e) {\n    return str;\n  }\n}\n\n",/**\n * Zenscroll 4.0.2\n * https://github.com/zengabor/zenscroll\n *\n * Copyright 2015–2018 Gabor Lenard\n *\n * This is free and unencumbered software released into the public domain.\n *\n * Anyone is free to copy, modify, publish, use, compile, sell, or\n * distribute this software, either in source code form or as a compiled\n * binary, for any purpose, commercial or non-commercial, and by any\n * means.\n *\n * In jurisdictions that recognize copyright laws, the author or authors\n * of this software dedicate any and all copyright interest in the\n * software to the public domain. We make this dedication for the benefit\n * of the public at large and to the detriment of our heirs and\n * successors. We intend this dedication to be an overt act of\n * relinquishment in perpetuity of all present and future rights to this\n * software under copyright law.\n *\n * THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND,\n * EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n * MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT.\n * IN NO EVENT SHALL THE AUTHORS BE LIABLE FOR ANY CLAIM, DAMAGES OR\n * OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE,\n * ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR\n * OTHER DEALINGS IN THE SOFTWARE.\n *\n * For more information, please refer to <http://unlicense.org>\n *\n */\n\n(function (root, factory) {\n  if (typeof define === 'function' && define.amd) {\n    define([], factory);\n  } else if (typeof module === 'object' && module.exports) {\n    module.exports = factory();\n  } else if (function install() {\n    // To make sure Zenscroll can be referenced from the header, before `body` is available\n    if (document && document.body) {\n      root.zenscroll = factory();\n    } else {\n      // retry 9ms later\n      setTimeout(install, 9);\n    }\n  })(this, function () {\n    // Detect if the browser already supports native smooth scrolling (e.g., Firefox 36+ and Chrome 49+) and it is enabled:\n    var isNativeSmoothScrollEnabledOn = function (elem) {\n      return elem && \"getComputedStyle\" in window && window.getComputedStyle(elem)[\"scroll-behavior\"] === \"smooth\";\n    }\n\n    // Exit if it's not a browser environment:\n    if (typeof window === \"undefined\" || !(\"document\" in window)) {\n      return {};\n    }\n\n    var makeScroller = function (container, defaultDuration, edgeOffset) {\n      // Use defaults if not provided\n      defaultDuration = defaultDuration || 999 //ms\n      edgeOffset = edgeOffset !== 0 ? edgeOffset : 9\n\n      // When scrolling, this amount of distance is kept from the edges of the container:\n      edgeOffset = 9\n\n      // Handling the life-cycle of the scroller\n      var scrollTimeoutId\n      function setScrollTimeoutId = function (newValue) {\n        scrollTimeoutId = newValue\n        // Stop the current smooth scroll operation immediately\n        var stopScroll = function () {\n          clearTimeout(scrollTimeoutId)\n          setScrollTimeoutId(0)\n        }\n        var getTopWithEdgeOffset = function (elem) {\n          return Math.max(0, container.getTopOf(elem) - edgeOffset)\n        }\n        // Scrolls to a specific vertical position in the document.\n        // @param {targetY} The vertical position within the document.\n        // @param {duration} Optionally the duration of the scroll operation. If not provided the default duration is used.\n        // @param {onDone} An optional callback function to be invoked once the scroll finished.\n        var scrollToY = function (targetY, duration, onDone) {\n          stopScroll()\n          if (duration === 0 || (duration && duration < 0) || isNativeSmoothScrollEnabledOn(container.body)) {\n            container.toY(targetY)\n            if (onDone) {\n              onDone()\n            }\n          } else {\n            var startY = container.getTopOf(targetY)\n            var distance = Math.max(0, targetY) - startY\n            var startTime = new Date().getTime()\n            duration = duration || Math.min(Math.abs(distance), defaultDuration);\n            (function loopScroll() {\n              setScrollTimeoutId(setTimeout(function () {\n                // Calculate percentage:\n                var p = Math.min(1, (new Date().getTime() - startTime) / duration)\n                // Calculate the absolute vertical position:\n                var y = Math.max(0, Math.floor(startY + distance*(p < 0.5 ? 2*p*p : p*(4 - p*2)-

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'undefined') {\n      tempLink.setAttribute('target', '_blank');\n    }\n\n    document.body.appendChild(tempLink);\n    tempLink.click();\n    // Fixes \"webkit blob resource error 1\"\n    setTimeout(function() {\n      document.body.removeChild(tempLink);\n    }, 200);\n  }, 200);\n}\n\n\"module.exports = require(\"core-js-pure/stable/instance/values\");\", \"module.exports = require(\"core-js-pure/stable/instance/last-index-of\");\", \"use strict\";\n\nvar repeat = require('repeat-string');\nvar splitOnTags = function splitOnTags(str) {\n  return str.split(/(<\\/?[^>]+>)/g).filter(function (line) {\n    return line.trim() !== \"\";\n  });\n};\nvar isTag = function isTag(str) {\n  return (<[>!]+>/.test(str)\n );\n};\nvar isClosingTag = function isClosingTag(str) {\n  return (<\\/[>]+>/.test(str)\n );\n};\nvar isSelfClosingTag = function isSelfClosingTag(str) {\n  return (<[>]+\\/>/.test(str)\n );\n};\nvar isOpeningTag = function isOpeningTag(str) {\n  return isTag(str) && !isClosingTag(str) && !isSelfClosingTag(str);\n};\n\nmodule.exports = function (xml) {\n  var config = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n  var indentor = config.indentor;\n  var textNodesOnSameLine = config.textNodesOnSameLine;\n  var depth = 0;\n  var indicesToRemove = [];\n  indentor = indentor || ' ';\n  var rawResult = lexer(xml).map(function (element, i, arr) {\n    var value = element.value;\n    type = element.type;\n    if (type === 'ClosingTag') {\n      depth--;\n    }\n\n    var indentation = repeat(indentor, depth);\n    var line = indentation + value;\n\n    if (type === 'OpeningTag') {\n      depth++;\n    }\n\n    if (textNodesOnSameLine) {\n      // Lookbehind for [OpeningTag][Text][ClosingTag]\n      var oneBefore = arr[i - 1];\n      var twoBefore = arr[i - 2];\n      if (type === \"ClosingTag\" && oneBefore.type === \"Text\" && twoBefore.type === \"OpeningTag\") {\n        // collapse into a single line\n        line = \" + indentation + twoBefore.value + oneBefore.value + value;\n        indicesToRemove.push(i - 2, i - 1);\n      }\n    }\n\n    return line;\n  });\n  indicesToRemove.forEach(function (idx) {\n    return rawResult[idx] = null;\n  });\n  return rawResult.filter(function (val) {\n    return !!val;\n  }).join(\"\\n\");\n};\n\nfunction lexer(xmlStr) {\n  var values = splitOnTags(xmlStr);\n  return values.map(function (value) {\n    return {\n      value: value,\n      type: getType(value)\n    }; \n  });\n}\n\n// Helpers\nfunction getType(str) {\n  if (isClosingTag(str)) {\n    return 'ClosingTag';\n  }\n  if (isOpeningTag(str)) {\n    return 'OpeningTag';\n  }\n  if (isSelfClosingTag(str)) {\n    return 'SelfClosingTag';\n  }\n  return 'Text';\n}\n\nvar parent = require(\"../es/symbol\");\nrequire(\"../modules/esnext.symbol.async-dispose\");\nrequire(\"../modules/esnext.symbol.dispose\");\nrequire(\"../modules/esnext.symbol.observable\");\nrequire(\"../modules/esnext.symbol.pattern-match\");\n// TODO: Remove from `core-js@4`\nrequire(\"../modules/esnext.symbol.replace-all\");\n\nmodule.exports = parent;\n\n\"require(\"../modules/es.array.concat\");\nrequire(\"../modules/es.object.to-string\");\nrequire(\"../modules/es.symbol\");\nrequire(\"../modules/es.symbol.async-iterator\");\nrequire(\"../modules/es.symbol.description\");\nrequire(\"../modules/es.symbol.has-instance\");\nrequire(\"../modules/es.symbol.is-concat-spreadable\");\nrequire(\"../modules/es.symbol.iterator\");\nrequire(\"../modules/es.symbol.match\");\nrequire(\"../modules/es.symbol.match-all\");\nrequire(\"../modules/es.symbol.replace\");\nrequire(\"../modules/es.symbol.search\");\nrequire(\"../modules/es.symbol.species\");\nrequire(\"../modules/es.symbol.split\");\nrequire(\"../modules/es.symbol.to-primitive\");\nrequire(\"../modules/es.symbol.to-string-tag\");\nrequire(\"../modules/es.symbol.unscopables\");\nrequire(\"../modules/es.json.to-string-tag\");\nrequire(\"../modules/es.math.to-string-tag\");\nrequire(\"../modules/es.reflect.to-string-tag\");\n\nvar path = require(\"../internals/path\");\n\nmodule.exports = path.Symbol;\n\nvar global = require(\"../internals/global\");\n\nvar createNonEnumerableProperty = require(\"../internals/create-non-enumerable-property\");\n\nmodule.exports = function (key, value) {\n  try {\n    createNonEnumerableProperty(global, key, value);\n  } catch (error) {\n    global[key] = value;\n  }\n  return value;\n};\n\n/* eslint-disable es/no-object-getownpropertynames -- safe */\nvar toIndexedObject = require(\"../internals/to-indexed-object\");\nvar $getOwnPropertyNames = require(\"../internals/object-get-own-property-names\").f;\n\nvar toString = {}.\n\nvar windowNames = typeof window === 'object' && window && Object.getOwnPropertyNames\n  ? Object.getOwnPropertyNames(window) :

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[];\n\nvar getWindowNames = function (it) {\n try {\n   return $getOwnPropertyNames(it);\n } catch (error) {\n   return windowNames.slice();\n }\n};\n\n// fallback for IE11 buggy Object.getOwnPropertyNames with iframe and window\nmodule.exports.f = function getOwnPropertyNames(it) {\n return windowNames && toString.call(it) ===\n '[object Window]'\n ? getWindowNames(it)\n : $getOwnPropertyNames(toIndexedObject(it));\n};\n\n,"use strict";\nvar TO_STRING_TAG_SUPPORT = require('./internals/to-string-tag-support');\nvar classof = require('./internals/classof');\n\n// `Object.prototype.toString` method implementation\n// https://tc39.es/ecma262/#sec-object.prototype.tostring\nmodule.exports = TO_STRING_TAG_SUPPORT ?\n {\n toString : function toString() {\n return '[object ' + classof(this) + ']';\n};\n},\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncIterator` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.asynciterator\ndefineWellKnownSymbol('asyncIterator');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.hasInstance` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.hasinstance\ndefineWellKnownSymbol('hasInstance');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.isConcatSpreadable` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.isconcatspreadable\ndefineWellKnownSymbol('isConcatSpreadable');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.match` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.match\ndefineWellKnownSymbol('match');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.matchAll` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.matchall\ndefineWellKnownSymbol('matchAll');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.replace` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.replace\ndefineWellKnownSymbol('replace');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.search` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.search\ndefineWellKnownSymbol('search');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.species` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.species\ndefineWellKnownSymbol('species');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.split` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.split\ndefineWellKnownSymbol('split');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toPrimitive` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.toprimitive\ndefineWellKnownSymbol('toPrimitive');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toStringTag` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.tostringtag\ndefineWellKnownSymbol('toStringTag');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.unscopables` well-known symbol\n// https://tc39.es/ecma262/#sec-symbol.unscopables\ndefineWellKnownSymbol('unscopables');\n\n,"var global = require('./internals/global');\n\nvar setToStringTag = require('./internals/set-to-string-tag');\n\n// JSON[@@toStringTag] property\n// https://tc39.es/ecma262/#sec-json-@@tostringtag\nsetToStringTag(global.JSON, 'JSON', true);\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncDispose` well-known symbol\n// https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('asyncDispose');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.dispose` well-known symbol\n// https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('dispose');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.observable` well-known symbol\n// https://github.com/tc39/proposal-observable\ndefineWellKnownSymbol('observable');\n\n,"var defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.patternMatch` well-known symbol\n// https://github.com/tc39/proposal-pattern-matching\ndefineWellKnownSymbol('patternMatch');\n\n","// TODO: remove from `core-js@4`\n\nvar defineWellKnownSymbol = require('./internals/define-well-known-

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symbol');\n\ndefineWellKnownSymbol('replaceAll');\n", "module.exports = require(\"core-js-
pure/features/symbol/iterator\");";\n\nvar parent = require(\"../es/symbol/iterator\");\n\nmodule.exports =
parent;\n", "require(\"../modules/es.symbol.iterator\");\n\nrequire(\"../modules/es.string.iterator\");\n\nrequire(\"../module
s/web.dom-collections.iterator\");\n\nvar WrappedWellKnownSymbolModule = require(\"../internals/well-known-
symbol-wrapped\");\n\nmodule.exports = WrappedWellKnownSymbolModule.f('iterator');\n", "var isObject =
require(\"../internals/is-object\");\n\nmodule.exports = function (it) {\n if (!isObject(it) && it !== null) {\n throw
TypeError(\"Can't set \" + String(it) + ' as a prototype');\n } return it;\n};\n", "/* iterable DOM collections\n// flag -
`iterable` interface - 'entries', 'keys', 'values', 'forEach' methods\n\nmodule.exports = {\n CSSRuleList: 0,\n
CSSStyleDeclaration: 0,\n CSSValueList: 0,\n ClientRectList: 0,\n DOMRectList: 0,\n DOMStringList: 0,\n
DOMTokenList: 1,\n DataTransferItemList: 0,\n FileList: 0,\n HTMLAllCollection: 0,\n HTMLCollection: 0,\n
HTMLFormElement: 0,\n HTMLSelectElement: 0,\n MediaList: 0,\n MimeTypeArray: 0,\n NamedNodeMap:
0,\n NodeList: 1,\n PaintRequestList: 0,\n Plugin: 0,\n PluginArray: 0,\n SVGLengthList: 0,\n SVGNumberList:
0,\n SVGPathSegList: 0,\n SVGPointList: 0,\n SVGStringList: 0,\n SVGTransformList: 0,\n SourceBufferList:
0,\n StyleSheetList: 0,\n TextTrackCueList: 0,\n TextTrackList: 0,\n TouchList: 0;\n};\n", "var parent =
require(\"../es/instance/concat\");\n\nmodule.exports = parent;\n", "var concat =
require(\"../array/virtual/concat\");\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.concat;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.concat) ?
concat : own;\n};\n", "require(\"../modules/es.array.concat\");\n\nvar entryVirtual = require(\"../internals/entry-
virtual\");\n\nmodule.exports = entryVirtual('Array').concat;\n", "var parent =
require(\"../es/instance/filter\");\n\nmodule.exports = parent;\n", "require(\"../modules/es.array.filter\");\n\nvar
entryVirtual = require(\"../internals/entry-virtual\");\n\nmodule.exports = entryVirtual('Array').filter;\n", "use
strict";\n\nvar $ = require(\"../internals/export\");\n\nvar $filter = require(\"../internals/array-iteration\").filter;\n\nvar
arrayMethodHasSpeciesSupport = require(\"../internals/array-method-has-species-support\");\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('filter');\n\n// `Array.prototype.filter` method\n//
https://tc39.es/ecma262/#sec-array.prototype.filter\n// with adding support of @@species\n$({ target: 'Array', proto:
true, forced: !HAS_SPECIES_SUPPORT }, {\n filter: function filter(callbackfn /*, thisArg */) {\n return
$filter(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n };\n});\n", "var parent =
require(\"../es/object/keys\");\n\nmodule.exports = parent;\n", "var $ = require(\"../internals/export\");\n\nvar toObject =
require(\"../internals/to-object\");\n\nvar nativeKeys = require(\"../internals/object-keys\");\n\nvar fails =
require(\"../internals/fails\");\n\nvar FAILS_ON_PRIMITIVES = fails(function () { nativeKeys(1); });\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES }, {\n keys: function keys(it) {\n return nativeKeys(toObject(it));\n };\n});\n", "var
parent = require(\"../es/json/stringify\");\n\nmodule.exports =
parent;\n", "require(\"../modules/es.json.stringify\");\n\nvar core = require(\"../internals/path\");\n\n// eslint-disable-next-
line es/no-json -- safe\nif (!core.JSON) core.JSON = { stringify: JSON.stringify }; \n\n// eslint-disable-next-line no-
unused-vars -- required for `.length`\n\nmodule.exports = function stringify(it, replacer, space) {\n return
core.JSON.stringify.apply(null, arguments);\n};\n", "var $ = require(\"../internals/export\");\n\nvar getBuiltIn =
require(\"../internals/get-built-in\");\n\nvar fails = require(\"../internals/fails\");\n\nvar $stringify = getBuiltIn('JSON',
'stringify');\n\nvar re = /[\u0000-\u00ff]/g;\n\nvar low = /^[\u0000-\u00bfff]$/;\n\nvar hi = /^[\u0000-\u00ff]$/;\n\nvar fix = function (match, offset, string) {\n var prev = string.charAt(offset - 1);\n var next =
string.charAt(offset + 1);\n if ((low.test(match) && !hi.test(next)) || (hi.test(match) && !low.test(prev))) {\n
return \"\\u\" + match.charCodeAt(0).toString(16);\n } return match;\n};\n\nvar FORCED = fails(function () {\n
return $stringify(\"\\uDF06\\u834\") !== \"\\uDF06\\u834\" || $stringify(\"\\uDEAD\") !==
\"\\uDEAD\";\n});\n\nif ($stringify) {\n // `JSON.stringify` method\n // https://tc39.es/ecma262/#sec-
json.stringify\n // https://github.com/tc39/proposal-well-formed-stringify\n $({ target: 'JSON', stat: true, forced:
FORCED }, {\n // eslint-disable-next-line no-unused-vars -- required for `.length`\n stringify: function
stringify(it, replacer, space) {\n var result = $stringify.apply(null, arguments);\n return typeof result === 'string'
? result.replace(re, fix) : result;\n };\n });\n", "use strict";\n\nexports.byteLength =

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byteLength\nexports.toByteArray = toByteArray\nexports.fromByteArray = fromByteArray\n\nvar lookup = []\nvar revLookup = []\nvar Arr = typeof Uint8Array !== 'undefined' ? Uint8Array : Array\n\ncode = 'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/'\nfor (var i = 0, len = code.length; i < len; ++i) {\n  lookup[i] = code[i]\n  revLookup[code.charCodeAt(i)] = i\n}\n\n// Support decoding URL-safe base64 strings, as Node.js does. See:
https://en.wikipedia.org/wiki/Base64#URL_applications\nrevLookup['-'.charCodeAt(0)] = 62\nrevLookup['_'.charCodeAt(0)] = 63\n\nfunction getLens (b64) {\n  var len = b64.length\n  if (len % 4 > 0) {\n    throw new Error('Invalid string. Length must be a multiple of 4')\n  }\n  // Trim off extra bytes after placeholder bytes are found\n  // See: https://github.com/beatgammit/base64-js/issues/42\n  var validLen = b64.indexOf('=')\n  if (validLen === -1) validLen = len\n  var placeholdersLen = validLen === len ? 0 : 4 - (validLen % 4)\n  return [validLen, placeholdersLen]\n}\n\n// base64 is 4/3 + up to two characters of the original data\nfunction byteLength (b64) {\n  var lens = getLens(b64)\n  var validLen = lens[0]\n  var placeholdersLen = lens[1]\n  return ((validLen + placeholdersLen) * 3 / 4) - placeholdersLen\n}\n\nfunction _byteLength (b64, validLen, placeholdersLen) {\n  return ((validLen + placeholdersLen) * 3 / 4) - placeholdersLen\n}\n\nfunction toByteArray (b64) {\n  var tmp\n  var lens = getLens(b64)\n  var validLen = lens[0]\n  var placeholdersLen = lens[1]\n  var arr = new Arr(_byteLength(b64, validLen, placeholdersLen))\n  var curByte = 0\n  // if there are placeholders, only get up to the last complete 4 chars\n  var len = placeholdersLen > 0 ? validLen - 4 : validLen\n  for (i = 0; i < len; i += 4) {\n    tmp =\n      (revLookup[b64.charCodeAt(i)] << 18) |\n      (revLookup[b64.charCodeAt(i + 1)] << 12) |\n      (revLookup[b64.charCodeAt(i + 2)] << 6) |\n      revLookup[b64.charCodeAt(i + 3)]\n    arr[curByte++] = (tmp >> 16) & 0xFF\n    arr[curByte++] = (tmp >> 8) & 0xFF\n    arr[curByte++] = tmp & 0xFF\n  }\n  if (placeholdersLen === 2) {\n    tmp =\n      (revLookup[b64.charCodeAt(i)] << 2) |\n      (revLookup[b64.charCodeAt(i + 1)] >> 4)\n    arr[curByte++] = tmp & 0xFF\n  }\n  if (placeholdersLen === 1) {\n    tmp =\n      (revLookup[b64.charCodeAt(i)] << 10) |\n      (revLookup[b64.charCodeAt(i + 1)] << 4) |\n      (revLookup[b64.charCodeAt(i + 2)] >> 2)\n    arr[curByte++] = (tmp >> 8) & 0xFF\n    arr[curByte++] = tmp & 0xFF\n  }\n  return arr\n}\n\nfunction tripletToBase64 (num) {\n  return lookup[num >> 18 & 0x3F] +\n    lookup[num >> 12 & 0x3F] +\n    lookup[num >> 6 & 0x3F] +\n    lookup[num & 0x3F]\n}\n\nfunction encodeChunk (uint8, start, end) {\n  var tmp\n  var output = []\n  for (var i = start; i < end; i += 3) {\n    tmp =\n      ((uint8[i] << 16) & 0xFF0000) +\n      ((uint8[i + 1] << 8) & 0xFF00) +\n      (uint8[i + 2] & 0xFF)\n    output.push(tripletToBase64(tmp))\n  }\n  return output.join('')\n}\n\nfunction fromByteArray (uint8) {\n  var tmp\n  var len = uint8.length\n  var extraBytes = len % 3 // if we have 1 byte left, pad 2 bytes\n  var parts = []\n  var maxChunkLength = 16383 // must be multiple of 3\n  // go through the array every three bytes, we'll deal with trailing stuff later\n  for (var i = 0, len2 = len - extraBytes; i < len2; i += maxChunkLength) {\n    parts.push(encodeChunk(uint8, i, (i + maxChunkLength) > len2 ? len2 : (i + maxChunkLength)))\n  }\n  // pad the end with zeros, but make sure to not forget the extra bytes\n  if (extraBytes === 1) {\n    tmp = uint8[len - 1]\n    parts.push(\n      lookup[tmp >> 2] +\n      lookup[(tmp << 4) & 0x3F] +\n      '='\n    )\n  } else if (extraBytes === 2) {\n    tmp = (uint8[len - 2] << 8) + uint8[len - 1]\n    parts.push(\n      lookup[tmp >> 10] +\n      lookup[(tmp >> 4) & 0x3F] +\n      lookup[(tmp << 2) & 0x3F] +\n      '='\n    )\n  }\n  return parts.join('')\n}\n\n/*! ieee754. BSD-3-Clause License. Feross Aboukhadijeh <https://feross.org/opensource> */\nexports.read = function (buffer, offset, isLE, mLen, nBytes) {\n  var e, m\n  var eLen = (nBytes * 8) - mLen - 1\n  var eMax = (1 << eLen) - 1\n  var eBias = eMax >> 1\n  var nBits = -7\n  var i = isLE ? (nBytes - 1) : 0\n  var d = isLE ? -1 : 1\n  var s = buffer[offset + i]\n  i += d\n  e = s & ((1 << (-nBits)) - 1)\n  s >>= (-nBits)\n  nBits += eLen\n  for (; nBits > 0; e = (e * 256) + buffer[offset + i], i += d, nBits -= 8) {}\n  m = e & ((1 << (-nBits)) - 1)\n  e >>= (-nBits)\n  nBits += mLen\n  for (; nBits > 0; m = (m * 256) + buffer[offset + i], i += d, nBits -= 8) {}\n  if (e === 0) {\n    e = 1 - eBias\n  } else if (e === eMax) {\n    return m ? NaN : ((s > -1) ? Infinity) : -Infinity\n  } else {\n    m = m + Math.pow(2, mLen)\n    e = e - eBias\n  }\n  return (s > -1) ? m * Math.pow(2, e - mLen) : -m * Math.pow(2, e - mLen)\n}\n\nexports.write = function (buffer, value, offset, isLE, mLen, nBytes) {\n  var e, m, c\n  var eLen = (nBytes * 8) - mLen - 1\n  var eMax = (1 << eLen) - 1\n  var eBias = eMax >> 1\n  var rt = (mLen === 23 ? Math.pow(2, -24) - Math.pow(2, -77) : 0)\n  var i = isLE ? 0 : (nBytes - 1)\n  var d = isLE ? 1 : -1\n  var s = value < 0 || (value === 0 && 1 / value < 0) ? 1 : 0\n  value =

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Math.abs(value)\n\n if (isNaN(value) || value === Infinity) {\n  m = isNaN(value) ? 1 : 0\n  e = eMax\n } else
{\n  e = Math.floor(Math.log(value) / Math.LN2)\n  if (value * (c = Math.pow(2, -e)) < 1) {\n  e--\n  c *= 2\n
  }\n  if (e + eBias >= 1) {\n  value += rt / c\n  } else {\n  value += rt * Math.pow(2, 1 - eBias)\n  }\n  if
(value * c >= 2) {\n  e++\n  c /= 2\n  }\n\n  if (e + eBias >= eMax) {\n  m = 0\n  e = eMax\n  } else if
(e + eBias >= 1) {\n  m = ((value * c) - 1) * Math.pow(2, mLen)\n  e = e + eBias\n  } else {\n  m = value *
Math.pow(2, eBias - 1) * Math.pow(2, mLen)\n  e = 0\n  }\n }\n\n for (; mLen >= 8; buffer[offset + i] = m &
0xff, i += d, m /= 256, mLen -= 8) {\n\n  e = (e << mLen) | m\n  eLen += mLen\n  for (; eLen > 0; buffer[offset + i]
= e & 0xff, i += d, e /= 256, eLen -= 8) {\n\n  buffer[offset + i - d] |= s * 128\n}\n\n", "var parent =
require('./../es/object/define-property');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\nvar
DESCRIPTORS = require('./internals/descriptors');\nvar objectDefinePropertyModile = require('./internals/object-
define-property');\n\n// `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n$({
target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n defineProperty:
objectDefinePropertyModile.f\n});\n", "var parent = require('./../es/instance/bind');\n\nmodule.exports =
parent;\n", "var bind = require('./function/virtual/bind');\n\nvar FunctionPrototype =
Function.prototype;\n\nmodule.exports = function (it) {\n  var own = it.bind;\n  return it === FunctionPrototype || (it
instanceof Function && own === FunctionPrototype.bind) ? bind :
own;\n};\n", "require('./../modules/es.function.bind');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Function').bind;\n", "var $ = require('./internals/export');\nvar bind =
require('./internals/function-bind');\n\n// `Function.prototype.bind` method\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n$({ target: 'Function', proto: true }, {\n bind: bind\n});\n", "var parent =
require('./../es/object/assign');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\nvar assign =
require('./internals/object-assign');\n\n// `Object.assign` method\n// https://tc39.es/ecma262/#sec-object.assign\n//
eslint-disable-next-line es/no-object-assign -- required for testing\n$({ target: 'Object', stat: true, forced:
Object.assign !== assign }, {\n assign: assign\n});\n", "var parent =
require('./../es/instance/slice');\n\nmodule.exports = parent;\n", "require('./../modules/es.array.slice');\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').slice;\n", "use
strict;\nvar $ = require('./internals/export');\nvar isObject = require('./internals/is-object');\nvar isArray =
require('./internals/is-array');\nvar toAbsoluteIndex = require('./internals/to-absolute-index');\nvar toLength =
require('./internals/to-length');\nvar toIndexedObject = require('./internals/to-indexed-object');\nvar createProperty
= require('./internals/create-property');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar
arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('slice');\n\nvar SPECIES =
wellKnownSymbol('species');\nvar nativeSlice = [].slice;\nvar max = Math.max;\n\n// `Array.prototype.slice`
method\n// https://tc39.es/ecma262/#sec-array.prototype.slice\n// fallback for not array-like ES3 strings and DOM
objects\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n slice: function slice(start, end)
{\n  var O = toIndexedObject(this);\n  var length = toLength(O.length);\n  var k = toAbsoluteIndex(start,
length);\n  var fin = toAbsoluteIndex(end === undefined ? length : end, length);\n  // inline `ArraySpeciesCreate`
for usage native `Array#slice` where it's possible\n  var Constructor, result, n;\n  if (isArray(O)) {\n
Constructor = O.constructor;\n  // cross-realm fallback\n  if (typeof Constructor === 'function' && (Constructor
=== Array || isArray(Constructor.prototype))) {\n  Constructor = undefined;\n  } else if
(isObject(Constructor)) {\n  Constructor = Constructor[SPECIES];\n  if (Constructor === null) Constructor =
undefined;\n  }\n  if (Constructor === Array || Constructor === undefined) {\n  return nativeSlice.call(O, k,
fin);\n  }\n }\n  result = new (Constructor === undefined ? Array : Constructor)(max(fin - k, 0));\n  for (n = 0;
k < fin; k++, n++) if (k in O) createProperty(result, n, O[k]);\n  result.length = n;\n  return result;\n }
\n});\n", "var parent = require('./../es/array/is-array');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\nvar
isArray = require('./internals/is-array');\n\n// `Array.isArray` method\n// https://tc39.es/ecma262/#sec-
array.isarray\n$({ target: 'Array', stat: true }, {\n isArray: isArray\n});\n", "var parent =
require('./../es/instance/reduce');\n\nmodule.exports = parent;\n", "var reduce =

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require('./array/virtual/reduce');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var\n  own = it.reduce;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.reduce) ?\n  reduce : own;\n};\n\n", "require('./../modules/es.array.reduce');\n\nvar entryVirtual = require('./../internals/entry-\nvirtual');\n\nmodule.exports = entryVirtual('Array').reduce;\n\n", "use strict";\n\nvar $ =\nrequire('./internals/export');\n\nvar $reduce = require('./internals/array-reduce').left;\n\nvar arrayMethodIsStrict =\nrequire('./internals/array-method-is-strict');\n\nvar CHROME_VERSION = require('./internals/engine-v8-\nversion');\n\nvar IS_NODE = require('./internals/engine-is-node');\n\nvar STRICT_METHOD =\narrayMethodIsStrict('reduce');\n\n// Chrome 80-82 has a critical bug\n\nhttps://bugs.chromium.org/p/chromium/issues/detail?id=1049982\n\nvar CHROME_BUG = !IS_NODE &&\nCHROME_VERSION > 79 && CHROME_VERSION < 83;\n\n\n`Array.prototype.reduce` method\n\nhttps://tc39.es/ecma262/#sec-array.prototype.reduce\n\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD ||\nCHROME_BUG }, {\n  reduce: function reduce(callbackfn /*, initialValue */ ) {\n    return $reduce(this, callbackfn,\narguments.length, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n\n", "var aFunction =\nrequire('./internals/a-function');\n\nvar toObject = require('./internals/to-object');\n\nvar IndexedObject =\nrequire('./internals/indexed-object');\n\nvar toLength = require('./internals/to-length');\n\n\n`Array.prototype.{\nreduce, reduceRight }` methods implementation\n\nvar createMethod = function (IS_RIGHT) {\n  return function\n(that, callbackfn, argumentsLength, memo) {\n    aFunction(callbackfn);\n    var O = toObject(that);\n    var self =\nIndexedObject(O);\n    var length = toLength(O.length);\n    var index = IS_RIGHT ? length - 1 : 0;\n    var i =\nIS_RIGHT ? -1 : 1;\n    if (argumentsLength < 2) while (true) {\n      if (index in self) {\n        memo = self[index];\n        index += i;\n        break;\n      }\n      index += i;\n      if (IS_RIGHT ? index < 0 : length <= index) {\n        throw\nTypeError('Reduce of empty array with no initial value');\n      }\n      for (; IS_RIGHT ? index >= 0 : length >\nindex; index += i) if (index in self) {\n        memo = callbackfn(memo, self[index], index, O);\n      }\n      return\nmemo;\n    }\n  }\n};\n\n\nmodule.exports = {\n  // `Array.prototype.reduce` method\n  // https://tc39.es/ecma262/#sec-\narray.prototype.reduce\n  left: createMethod(false),\n  // `Array.prototype.reduceRight` method\n  //\nhttps://tc39.es/ecma262/#sec-array.prototype.reduceright\n  right: createMethod(true)\n};\n\n", "var parent =\nrequire('./../es/instance/map');\n\nmodule.exports = parent;\n\n", "var map = require('./array/virtual/map');\n\nvar\nArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.map;\n  return it ===\nArrayPrototype || (it instanceof Array && own === ArrayPrototype.map) ? map :\nown;\n};\n\n", "require('./../modules/es.array.map');\n\nvar entryVirtual = require('./../internals/entry-\nvirtual');\n\nmodule.exports = entryVirtual('Array').map;\n\n", "use strict";\n\nvar $ = require('./internals/export');\n\nvar\n$map = require('./internals/array-iteration').map;\n\nvar arrayMethodHasSpeciesSupport = require('./internals/array-\nmethod-has-species-support');\n\nvar HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('map');\n\n\n`Array.prototype.map` method\n\nhttps://tc39.es/ecma262/#sec-array.prototype.map\n\n// with adding support of\n@@species\n\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n  map: function\nmap(callbackfn /*, thisArg */ ) {\n    return $map(this, callbackfn, arguments.length > 1 ? arguments[1] :\nundefined);\n  }\n});\n\n", "/*\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed\nunder the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use\nstrict';\n\n/*\n * Forked from fbjs/warning;\n */\n\nhttps://github.com/facebook/fbjs/blob/e66ba20ad5be433eb54423f2b097d829324d9de6/packages/fbjs/src/___forks___/\nwarning.js\n\n * Only change is we use console.warn instead of console.error,\n * and do nothing when 'console' is\nnot supported.\n * This really simplifies the code.\n * ---\n * Similar to invariant but only logs a warning if the\ncondition is not met.\n * This can be used to log issues in development environments in critical\n * paths. Removing\nthe logging code for production environments will keep the\n * same logic and follow the same code paths.\n */\n\nvar\nlowPriorityWarning = function () {};\n\nif (process.env.NODE_ENV !== 'production') {\n  var\n  printWarning = function (format) {\n    for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key\n= 1; _key < _len; _key++) {\n      args[_key - 1] = arguments[_key];\n    }\n\n    var argIndex = 0;\n    var message =\n'Warning: ' + format.replace(/%s/g, function () {\n      return args[argIndex++];\n    });\n\n    if (typeof console !==\n'undefined') {\n      console.warn(message);\n    }\n\n    try {\n      // --- Welcome to debugging React ---\n      // This

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error was thrown as a convenience so that you can use this stack\n    // to find the callsite that caused this warning
to fire.\n    throw new Error(message);\n  } catch (x) {};\n\n  lowPriorityWarning = function (condition,
format) {\n    if (format === undefined) {\n      throw new Error(`warning(condition, format, ...args)` requires a
warning ' + 'message argument');\n    }\n    if (!condition) {\n      for (var _len2 = arguments.length, args =
Array(_len2 > 2 ? _len2 - 2 : 0), _key2 = 2; _key2 < _len2; _key2++) {\n        args[_key2 - 2] = arguments[_key2];\n      }\n      printWarning.apply(undefined, [format].concat(args));\n    }\n  };;\n\n  module.exports =
lowPriorityWarning;";\n\n  /**\n   * Copyright (c) 2013-present, Facebook, Inc.\n   * This source code is licensed
under the MIT license found in the\n   * LICENSE file in the root directory of this source tree.\n   */\n  use
strict;\n  nvar PooledClass = require('./PooledClass');\n  nvar ReactElement = require('./ReactElement');\n  nvar
emptyFunction = require('fbjs/lib/emptyFunction');\n  nvar traverseAllChildren =
require('./traverseAllChildren');\n  nvar twoArgumentPooler = PooledClass.twoArgumentPooler;\n  nvar
fourArgumentPooler = PooledClass.fourArgumentPooler;\n  nvar userProvidedKeyEscapeRegex = /\|\/+g;\n  nfunction
escapeUserProvidedKey(text) {\n    return (" + text).replace(userProvidedKeyEscapeRegex, '$&');\n  }\n\n  /**\n   *
PooledClass representing the bookkeeping associated with performing a child\n   * traversal. Allows avoiding binding
callbacks.\n   *\n   * @constructor\n   * @param {!function} forEachFunction\n   *   Function to perform traversal
with.\n   * @param {?} forEachContext\n   *   Context to perform context with.\n   */\n  nfunction
ForEachBookKeeping(forEachFunction, forEachContext) {\n    this.func = forEachFunction;\n    this.context =
forEachContext;\n    this.count = 0;\n  }\n  nForEachBookKeeping.prototype.destructor = function () {\n    this.func =
null;\n    this.context = null;\n    this.count = 0;\n  };;\n  nPooledClass.addPoolingTo(ForEachBookKeeping,
twoArgumentPooler);\n  nfunction\n  forEachSingleChild(bookKeeping, child, name) {\n    var func =
bookKeeping.func,\n        context = bookKeeping.context;\n    func.call(context, child,
bookKeeping.count++);\n  }\n\n  /**\n   * Iterates through children that are typically specified as `props.children`.\n   *
See https://facebook.github.io/react/docs/top-level-api.html#react.children.foreach\n   *\n   * The provided
forEachFunc(child, index) will be called for each\n   * leaf child.\n   *\n   * @param {?} children\n   *   Children tree
container.\n   * @param {function(*, int)} forEachFunc\n   * @param {*} forEachContext\n   *   Context for
forEachContext.\n   */\n  nfunction\n  forEachChildren(children, forEachFunc, forEachContext) {\n    if (children === null)
{\n      return children;\n    }\n    var traverseContext = ForEachBookKeeping.getPooled(forEachFunc,
forEachContext);\n    traverseAllChildren(children, forEachSingleChild, traverseContext);\n    ForEachBookKeeping.release(traverseContext);\n  }\n\n  /**\n   * PooledClass representing the bookkeeping associated
with performing a child\n   * mapping. Allows avoiding binding callbacks.\n   *\n   * @constructor\n   * @param {!*} mapResult\n   *   Object containing the ordered map of results.\n   * @param {!function} mapFunction\n   *   Function to perform mapping
with.\n   * @param {?} mapContext\n   *   Context to perform mapping with.\n   */\n  nfunction\n  MapBookKeeping(mapResult, keyPrefix, mapFunction, mapContext) {\n    this.result = mapResult;\n    this.keyPrefix
= keyPrefix;\n    this.func = mapFunction;\n    this.context = mapContext;\n    this.count =
0;\n  }\n  nMapBookKeeping.prototype.destructor = function () {\n    this.result = null;\n    this.keyPrefix = null;\n    this.func = null;\n    this.context = null;\n    this.count = 0;\n  };;\n  nPooledClass.addPoolingTo(MapBookKeeping,
fourArgumentPooler);\n  nfunction\n  mapSingleChildIntoContext(bookKeeping, child, childKey) {\n    var result =
bookKeeping.result,\n        keyPrefix = bookKeeping.keyPrefix,\n        func = bookKeeping.func,\n        context =
bookKeeping.context;\n\n    var mappedChild = func.call(context, child, bookKeeping.count++);\n    if
(Array.isArray(mappedChild)) {\n      mapIntoWithKeyPrefixInternal(mappedChild, result, childKey,
emptyFunction.thatReturnsArgument);\n    } else if (mappedChild != null) {\n      if
(ReactElement.isValidElement(mappedChild)) {\n        mappedChild =
ReactElement.cloneAndReplaceKey(mappedChild,\n          // Keep both the (mapped) and old keys if they differ, just
as\n          // traverseAllChildren used to do for objects as children\n          keyPrefix + (mappedChild.key && (!child ||
child.key !== mappedChild.key) ? escapeUserProvidedKey(mappedChild.key) + '/' : "") + childKey);\n      }\n      result.push(mappedChild);\n    }\n  }\n  nfunction\n  mapIntoWithKeyPrefixInternal(children, array, prefix, func, context)
{\n    var escapedPrefix = "";n    if (prefix != null) {\n      escapedPrefix = escapeUserProvidedKey(prefix) + '/';\n    }\n    var traverseContext = MapBookKeeping.getPooled(array, escapedPrefix, func, context);\n

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traverseAllChildren(children, mapSingleChildIntoContext, traverseContext);\n
MapBookKeeping.release(traverseContext);\n}\n\n/**\n * Maps children that are typically specified as\n
`props.children`.\n * @param {Function} func The map function.\n * @param {Object} context Context for\n
mapFunction.\n * @return {Object} Object containing the ordered map of results.\n */\nfunction\n
mapChildren(children, func, context) {\n  if (children == null) {\n    return children;\n  }\n  var result = [];\n
  mapIntoWithKeyPrefixInternal(children, result, null, func, context);\n  return result;\n}\n\nfunction\n
forEachSingleChildDummy(traverseContext, child, name) {\n  return null;\n}\n\n/**\n * Count the number of\n
children that are typically specified as\n * `props.children`.\n * @param {Object} children Children tree container.\n
* @return {number} The number of children.\n */\nfunction countChildren(children, context) {\n  return\n
traverseAllChildren(children, forEachSingleChildDummy, null);\n}\n\n/**\n * Flatten a children object (typically\n
specified as `props.children`) and\n * return an array with appropriately re-keyed children.\n * @param {Object}\n
children\n */\nfunction toArray(children) {\n  var result = [];\n  mapIntoWithKeyPrefixInternal(children, result, null, emptyFunction.thatReturnsArgument);\n  return\n
result;\n}\n\nvar ReactChildren = {\n  forEach: forEachChildren,\n  map: mapChildren,\n  mapIntoWithKeyPrefixInternal: mapIntoWithKeyPrefixInternal,\n  count: countChildren,\n  toArray: toArray\n};\n\nmodule.exports = ReactChildren;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This\n
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source\n
tree.\n * \n * ^\n * use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar invariant =\n
require('fbjs/lib/invariant');\n\n/**\n * Static poolers. Several custom versions for each potential number of\n
* arguments. A completely generic pooler is easy to implement, but would\n * require accessing the `arguments`\n
object. In each of these, `this` refers to\n * the Class itself, not an instance. If any others are needed, simply add\n
them\n * here, or in their own files.\n */\nvar oneArgumentPooler = function (copyFieldsFrom) {\n  var Klass =\n
this;\n  if (Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n    Klass.call(instance,\n
copyFieldsFrom);\n    return instance;\n  } else {\n    return new Klass(copyFieldsFrom);\n  }\n};\n\nvar\n
twoArgumentPooler = function (a1, a2) {\n  var Klass = this;\n  if (Klass.instancePool.length) {\n    var instance =\n
Klass.instancePool.pop();\n    Klass.call(instance, a1, a2);\n    return instance;\n  } else {\n    return new Klass(a1,\n
a2);\n  }\n};\n\nvar threeArgumentPooler = function (a1, a2, a3) {\n  var Klass = this;\n  if\n
(Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n    Klass.call(instance, a1, a2, a3);\n
return instance;\n  } else {\n    return new Klass(a1, a2, a3);\n  }\n};\n\nvar fourArgumentPooler = function (a1, a2,\n
a3, a4) {\n  var Klass = this;\n  if (Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n
Klass.call(instance, a1, a2, a3, a4);\n    return instance;\n  } else {\n    return new Klass(a1, a2, a3, a4);\n
}\n};\n\nvar standardReleaser = function (instance) {\n  var Klass = this;\n  !(instance instanceof Klass) ?\n
process.env.NODE_ENV !== 'production' ? invariant(false, 'Trying to release an instance into a pool of a different\n
type.') : _prodInvariant('25') : void 0;\n  instance.destructor();\n  if (Klass.instancePool.length < Klass.poolSize) {\n
Klass.instancePool.push(instance);\n  }\n};\n\nvar DEFAULT_POOL_SIZE = 10;\nvar DEFAULT_POOLER =\n
oneArgumentPooler;\n\n/**\n * Augments `CopyConstructor` to be a poolable class, augmenting only the class\n
* itself (statically) not adding any prototypical fields. Any CopyConstructor\n * you give this may have a `poolSize`\n
property, and will look for a\n * prototypical `destructor` on instances.\n * @param {Function}\n
CopyConstructor\n * Constructor that can be used to reset.\n * @param {Function} pooler Customizable pooler.\n
*/\n\nvar addPoolingTo = function (CopyConstructor, pooler) {\n  // Casting as any so that flow ignores the actual\n
implementation and trusts\n // it to match the type we declared\n  var NewKlass = CopyConstructor;\n  NewKlass.instancePool = [];\n  NewKlass.getPooled = pooler || DEFAULT_POOLER;\n  if (!NewKlass.poolSize) {\n
NewKlass.poolSize = DEFAULT_POOL_SIZE;\n  }\n  NewKlass.release = standardReleaser;\n  return\n
NewKlass;\n};\n\nvar PooledClass = {\n  addPoolingTo: addPoolingTo,\n  oneArgumentPooler: oneArgumentPooler,\n  twoArgumentPooler: twoArgumentPooler,\n  threeArgumentPooler:

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createDOMFactory('bdi'),\n bdo: createDOMFactory('bdo'),\n big: createDOMFactory('big'),\n blockquote:
createDOMFactory('blockquote'),\n body: createDOMFactory('body'),\n br: createDOMFactory('br'),\n button:
createDOMFactory('button'),\n canvas: createDOMFactory('canvas'),\n caption: createDOMFactory('caption'),\n
cite: createDOMFactory('cite'),\n code: createDOMFactory('code'),\n col: createDOMFactory('col'),\n colgroup:
createDOMFactory('colgroup'),\n data: createDOMFactory('data'),\n datalist: createDOMFactory('datalist'),\n dd:
createDOMFactory('dd'),\n del: createDOMFactory('del'),\n details: createDOMFactory('details'),\n dfn:
createDOMFactory('dfn'),\n dialog: createDOMFactory('dialog'),\n div: createDOMFactory('div'),\n dl:
createDOMFactory('dl'),\n dt: createDOMFactory('dt'),\n em: createDOMFactory('em'),\n embed:
createDOMFactory('embed'),\n fieldset: createDOMFactory('fieldset'),\n figcaption:
createDOMFactory('figcaption'),\n figure: createDOMFactory('figure'),\n footer: createDOMFactory('footer'),\n
form: createDOMFactory('form'),\n h1: createDOMFactory('h1'),\n h2: createDOMFactory('h2'),\n h3:
createDOMFactory('h3'),\n h4: createDOMFactory('h4'),\n h5: createDOMFactory('h5'),\n h6:
createDOMFactory('h6'),\n head: createDOMFactory('head'),\n header: createDOMFactory('header'),\n hgroup:
createDOMFactory('hgroup'),\n hr: createDOMFactory('hr'),\n html: createDOMFactory('html'),\n i:
createDOMFactory('i'),\n iframe: createDOMFactory('iframe'),\n img: createDOMFactory('img'),\n input:
createDOMFactory('input'),\n ins: createDOMFactory('ins'),\n kbd: createDOMFactory('kbd'),\n keygen:
createDOMFactory('keygen'),\n label: createDOMFactory('label'),\n legend: createDOMFactory('legend'),\n li:
createDOMFactory('li'),\n link: createDOMFactory('link'),\n main: createDOMFactory('main'),\n map:
createDOMFactory('map'),\n mark: createDOMFactory('mark'),\n menu: createDOMFactory('menu'),\n menuitem:
createDOMFactory('menuitem'),\n meta: createDOMFactory('meta'),\n meter: createDOMFactory('meter'),\n nav:
createDOMFactory('nav'),\n noscript: createDOMFactory('noscript'),\n object: createDOMFactory('object'),\n ol:
createDOMFactory('ol'),\n optgroup: createDOMFactory('optgroup'),\n option: createDOMFactory('option'),\n
output: createDOMFactory('output'),\n p: createDOMFactory('p'),\n param: createDOMFactory('param'),\n picture:
createDOMFactory('picture'),\n pre: createDOMFactory('pre'),\n progress: createDOMFactory('progress'),\n q:
createDOMFactory('q'),\n rp: createDOMFactory('rp'),\n rt: createDOMFactory('rt'),\n ruby:
createDOMFactory('ruby'),\n s: createDOMFactory('s'),\n samp: createDOMFactory('samp'),\n script:
createDOMFactory('script'),\n section: createDOMFactory('section'),\n select: createDOMFactory('select'),\n
small: createDOMFactory('small'),\n source: createDOMFactory('source'),\n span: createDOMFactory('span'),\n
strong: createDOMFactory('strong'),\n style: createDOMFactory('style'),\n sub: createDOMFactory('sub'),\n
summary: createDOMFactory('summary'),\n sup: createDOMFactory('sup'),\n table: createDOMFactory('table'),\n
tbody: createDOMFactory('tbody'),\n td: createDOMFactory('td'),\n textarea: createDOMFactory('textarea'),\n
tfoot: createDOMFactory('tfoot'),\n th: createDOMFactory('th'),\n thead: createDOMFactory('thead'),\n time:
createDOMFactory('time'),\n title: createDOMFactory('title'),\n tr: createDOMFactory('tr'),\n track:
createDOMFactory('track'),\n u: createDOMFactory('u'),\n ul: createDOMFactory('ul'),\n 'var':
createDOMFactory('var'),\n video: createDOMFactory('video'),\n wbr: createDOMFactory('wbr'),\n\n // SVG\n
circle: createDOMFactory('circle'),\n clipPath: createDOMFactory('clipPath'),\n defs: createDOMFactory('defs'),\n
ellipse: createDOMFactory('ellipse'),\n g: createDOMFactory('g'),\n image: createDOMFactory('image'),\n line:
createDOMFactory('line'),\n linearGradient: createDOMFactory('linearGradient'),\n mask:
createDOMFactory('mask'),\n path: createDOMFactory('path'),\n pattern: createDOMFactory('pattern'),\n polygon:
createDOMFactory('polygon'),\n polyline: createDOMFactory('polyline'),\n radialGradient:
createDOMFactory('radialGradient'),\n rect: createDOMFactory('rect'),\n stop: createDOMFactory('stop'),\n svg:
createDOMFactory('svg'),\n text: createDOMFactory('text'),\n tspan:
createDOMFactory('tspan')\n};\n\nmodule.exports = ReactDOMFactories;","/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n *\n'use strict';\n\nvar _require = require('./ReactDOM'),\n    isValidElement
= _require.isValidElement;\n\nvar factory = require('prop-types/factory');\n\nmodule.exports =
factory(isValidElement);","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n'use

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strict';\n\nvar ReactIs = require('react-is');\nvar assign = require('object-assign');\n\nvar ReactPropTypesSecret =
require('./lib/ReactPropTypesSecret');\nvar checkPropTypes = require('./checkPropTypes');\n\nvar has =
Function.call.bind(Object.prototype.hasOwnProperty);\nvar printWarning = function() {\n\n\nif
(process.env.NODE_ENV !== 'production') {\n\n\nprintWarning = function(text) {\n\n\nvar message = 'Warning: ' +
text;\n\n\nif (typeof console !== 'undefined') {\n\n\nconsole.error(message);\n\n\n}\n\n\ntry {\n\n\n// --- Welcome to
debugging React ---\n\n\n// This error was thrown as a convenience so that you can use this stack\n\n\n// to find the
callsite that caused this warning to fire.\n\n\nthrow new Error(message);\n\n\n} catch (x) {\n\n\n};\n\n\n}\n\n\n}\n\n\nfunction
emptyFunctionThatReturnsNull() {\n\n\nreturn null;\n\n\n}\n\n\nmodule.exports = function(isValidElement,
throwOnDirectAccess) {\n\n\n/* global Symbol */\n\n\nvar ITERATOR_SYMBOL = typeof Symbol === 'function' &&
Symbol.iterator;\n\n\nvar FAUX_ITERATOR_SYMBOL = '@@iterator'; // Before Symbol spec.\n\n\n/**\n\n\n * Returns
the iterator method function contained on the iterable object.\n\n\n * Be sure to invoke the function with the
iterable as context:\n\n\n * var iteratorFn = getIteratorFn(myIterable);\n\n\n * if (iteratorFn) {\n\n\n * var
iterator = iteratorFn.call(myIterable);\n\n\n * ... \n\n\n * }\n\n\n * @param {?object} maybeIterable\n\n\n * @return
{?function}\n\n\n */\n\n\nfunction getIteratorFn(maybeIterable) {\n\n\nvar iteratorFn = maybeIterable &&
(ITERATOR_SYMBOL && maybeIterable[ITERATOR_SYMBOL] ||
maybeIterable[FAUX_ITERATOR_SYMBOL]);\n\n\nif (typeof iteratorFn === 'function') {\n\n\nreturn iteratorFn;\n\n\n}
}\n\n\n/**\n\n\n * Collection of methods that allow declaration and validation of props that are\n\n\n * supplied to
React components. Example usage:\n\n\n * var Props = require('ReactPropTypes');\n\n\n * var MyArticle =
React.createClass({\n\n\n * propTypes: {\n\n\n * // An optional string prop named "description".\n\n\n *
description: Props.string,\n\n\n * // A required enum prop named "category".\n\n\n * category:
Props.oneOf(['News', 'Photos']).isRequired,\n\n\n * // A prop named "dialog" that requires an instance of
Dialog.\n\n\n * dialog: Props.instanceOf(Dialog).isRequired\n\n\n * },\n\n\n * render: function() { ... }\n\n\n * });\n\n\n * A more formal specification of how these methods are used:\n\n\n * type :=
array|bool|func|object|number|string|oneOf([...])|instanceOf(...)\n\n\n * decl :=
ReactPropTypes.{type}(.isRequired)?\n\n\n * Each and every declaration produces a function with the same
signature. This\n\n\n * allows the creation of custom validation functions. For example:\n\n\n * var MyLink =
React.createClass({\n\n\n * propTypes: {\n\n\n * // An optional string or URI prop named "href".\n\n\n * href:
function(props, propName, componentName) {\n\n\n * var propValue = props[propName];\n\n\n * if (propValue
!= null && typeof propValue !== 'string' &&\n\n\n * !(propValue instanceof URI)) {\n\n\n * return new
Error(\n\n\n * 'Expected a string or an URI for ' + propName + ' in ' +\n\n\n * componentName\n\n\n *
);\n\n\n * }\n\n\n * }\n\n\n * },\n\n\n * render: function() { ... }\n\n\n * });\n\n\n * @internal\n\n\n */\n\n\nvar
ANONYMOUS = '<<anonymous>>';\n\n\n// Important!\n\n\n// Keep this list in sync with production version in
`./factoryWithThrowingShims.js`.\n\n\nvar ReactPropTypes = {\n\n\narray: createPrimitiveTypeChecker('array'),\n\n\nbool:
createPrimitiveTypeChecker('boolean'),\n\n\nfunc: createPrimitiveTypeChecker('function'),\n\n\nnumber:
createPrimitiveTypeChecker('number'),\n\n\nobject: createPrimitiveTypeChecker('object'),\n\n\nstring:
createPrimitiveTypeChecker('string'),\n\n\nsymbol: createPrimitiveTypeChecker('symbol'),\n\n\nany:
createAnyTypeChecker(),\n\n\narrayOf: createArrayOfTypeChecker,\n\n\nelement: createElementTypeChecker(),\n\n\nelementType:
createElementTypeTypeChecker(),\n\n\ninstanceOf: createInstanceTypeChecker,\n\n\nnode:
createNodeChecker(),\n\n\nobjectOf: createObjectOfTypeChecker,\n\n\noneOf: createEnumTypeChecker,\n\n\noneOfType:
createUnionTypeChecker,\n\n\nshape: createShapeTypeChecker,\n\n\nexact:
createStrictShapeTypeChecker,\n\n\n};\n\n\n/**\n\n\n * inlined Object.is polyfill to avoid requiring consumers ship their
own\n\n\n * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is\n\n\n */\n\n\n/*eslint-disable
no-self-compare*/\n\n\nfunction is(x, y) {\n\n\n// SameValue algorithm\n\n\nif (x === y) {\n\n\n// Steps
1-5, 7-10\n\n\n// Steps 6.b-6.e: +0 !== -0\n\n\nreturn x !== 0 || 1 / x === 1 / y;\n\n\n} else {\n\n\n// Step 6.a: NaN ==
NaN\n\n\nreturn x !== x && y !== y;\n\n\n}\n\n\n}\n\n\n/*eslint-enable no-self-compare*/\n\n\n/**\n\n\n * We use an Error-
like object for backward compatibility as people may call\n\n\n * PropTypes directly and inspect their output.
However, we don't use real\n\n\n * Errors anymore. We don't inspect their stack anyway, and creating them\n\n\n * is
prohibitively expensive if they are created too often, such as what\n\n\n * happens in oneOfType() for any type before

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the one that matched.\n */\n function PropTypeError(message) {\n   this.message = message;\n   this.stack = '';\n }\n // Make `instanceof Error` still work for returned errors.\n PropTypeError.prototype = Error.prototype;\n\n function createChainableTypeChecker(validate) {\n   if (process.env.NODE_ENV !== 'production') {\n     var\n       manualPropTypeCallCache = {};\n     var manualPropTypeWarningCount = 0;\n   }\n   function\n     checkType(isRequired, props, propName, componentName, location, propFullName, secret) {\n       componentName = componentName || ANONYMOUS;\n       propFullName = propFullName || propName;\n\n       if\n         (secret !== ReactPropTypesSecret) {\n           if (throwOnDirectAccess) {\n             // New behavior only for users of\n             `prop-types` package\n             var err = new Error(\n               'Calling PropTypes validators directly is not supported by\n               the `prop-types` package. ' +\n               'Use `PropTypes.checkPropTypes()` to call them. ' +\n               'Read more at\n               http://fb.me/use-check-prop-types'\n             );\n             err.name = 'Invariant Violation';\n             throw err;\n           } else\n             if (process.env.NODE_ENV !== 'production' && typeof console !== 'undefined') {\n               // Old behavior for\n               people using React.PropTypes\n               var cacheKey = componentName + ':' + propName;\n               if (\n                 !manualPropTypeCallCache[cacheKey] &&\n                 // Avoid spamming the console because they are often not\n                 actionable except for lib authors\n                 manualPropTypeWarningCount < 3\n               ) {\n                 printWarning(\n                   'You are manually calling a React.PropTypes validation ' +\n                   'function for the `' + propFullName + '`\n                   prop on `' + componentName + `'. This is deprecated ' +\n                   'and will throw in the standalone `prop-types`\n                   package. ' +\n                   'You may be seeing this warning due to a third-party PropTypes ' +\n                   'library. See\n                   https://fb.me/react-warning-dont-call-proptypes ' +\n                   'for details.'\n                 );\n                 manualPropTypeCallCache[cacheKey] = true;\n                 manualPropTypeWarningCount++;\n               }\n             }\n\n             if (props[propName] == null) {\n               if (isRequired) {\n                 if (props[propName] === null) {\n                   return new PropTypeError('The ' + location + '`' + propFullName + '`\n                   is marked as required ' + ('in `' +\n                   componentName + `', but its value is `null`.');\n                 }\n                 return new PropTypeError('The ' + location + '`' +\n                   propFullName + '`\n                   is marked as required in ' + ('`' + componentName + `', but its value is `undefined`.');\n               }\n               return null;\n             } else {\n               return validate(props, propName, componentName, location, propFullName);\n             }\n           }\n         }\n\n         var chainedCheckType = checkType.bind(null, false);\n         chainedCheckType.isRequired =\n         checkType.bind(null, true);\n         return chainedCheckType;\n       }\n     }\n\n     function\n       createPrimitiveTypeChecker(expectedType) {\n         function validate(props, propName, componentName, location,\n           propFullName, secret) {\n             var propValue = props[propName];\n             var propType = getPropType(propValue);\n\n             if (propType !== expectedType) {\n               // `propValue` being instance of, say, date/regexp, pass the 'object'\n               // check, but we can offer a more precise error message here rather than\n               // 'of type `object`'.\n               var\n                 preciseType = getPreciseType(propValue);\n               return new PropTypeError('Invalid ' + location + '`' +\n                 propFullName + '`\n                 of type ' + ('`' + preciseType + `'\n                 supplied to `' + componentName + `', expected ' +\n                 expectedType + `'.');\n             }\n             return null;\n           }\n         return createChainableTypeChecker(validate);\n       }\n     }\n\n     function\n       createAnyTypeChecker() {\n         return createChainableTypeChecker(emptyFunctionThatReturnsNull);\n       }\n     }\n\n     function\n       createArrayOfTypeChecker(typeChecker) {\n         function validate(props, propName,\n           componentName, location, propFullName) {\n             if (typeof typeChecker !== 'function') {\n               return new\n                 PropTypeError('Property `' + propFullName + `'\n                 of component `' + componentName + `'\n                 has invalid PropTypes\n                 notation inside arrayOf.);\n             }\n             var propValue = props[propName];\n             if (!Array.isArray(propValue)) {\n               var propType = getPropType(propValue);\n               return new PropTypeError('Invalid ' + location + '`' +\n                 propFullName + `'\n                 of type ' + ('`' + propType + `'\n                 supplied to `' + componentName + `', expected an array.);\n             }\n\n             for (var i = 0; i < propValue.length; i++) {\n               var error = typeChecker(propValue, i, componentName,\n                 location, propFullName + '[' + i + `']', ReactPropTypesSecret);\n               if (error instanceof Error) {\n                 return\n                   error;\n               }\n             }\n             return null;\n           }\n         return createChainableTypeChecker(validate);\n       }\n     }\n\n     function\n       createElementTypeChecker() {\n         function validate(props, propName, componentName, location, propFullName)\n           {\n             var propValue = props[propName];\n             if (!isValidElement(propValue)) {\n               var propType =\n                 getPropType(propValue);\n               return new PropTypeError('Invalid ' + location + '`' +\n                 propFullName + `'\n                 of type ' +\n                 ('`' + propType + `'\n                 supplied to `' + componentName + `', expected a single\n                 ReactElement.);\n             }\n             return\n               null;\n           }\n         return createChainableTypeChecker(validate);\n       }\n     }\n\n     function\n       createElementTypeTypeChecker()

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{\n  function validate(props, propName, componentName, location, propFullName) {\n    var propValue =
props[propName];\n    if (!ReactIs.isValidElementType(propValue)) {\n      var propTypes =
getPropTypes(propValue);\n      return new PropTypeError('Invalid ' + location + '`` + propFullName + ` of type ' +
(` + propTypes + ` supplied to `` + componentName + `, expected a single ReactElement type.));\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n}\n\n function
createInstanceTypeChecker(expectedClass) {\n  function validate(props, propName, componentName, location,
propFullName) {\n    if (!(props[propName] instanceof expectedClass)) {\n      var expectedClassName =
expectedClass.name || ANONYMOUS;\n      var actualClassName = getClassName(props[propName]);\n      return new PropTypeError('Invalid ' + location + '`` + propFullName + ` of type ' + (` + actualClassName + `
supplied to `` + componentName + `, expected `) + (`instance of `` + expectedClassName + `.`));\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n}\n\n function
createEnumTypeChecker(expectedValues) {\n  if (!Array.isArray(expectedValues)) {\n    if
(process.env.NODE_ENV !== 'production') {\n      if (arguments.length > 1) {\n        printWarning(\n
'Invalid arguments supplied to oneOf, expected an array, got ' + arguments.length + ' arguments. ' +\n        'A
common mistake is to write oneOf(x, y, z) instead of oneOf([x, y, z]).'\n        );\n      } else {\n
printWarning('Invalid argument supplied to oneOf, expected an array.);\n      }\n    }\n    return
emptyFunctionThatReturnsNull;\n  }\n\n  function validate(props, propName, componentName, location,
propFullName) {\n    var propValue = props[propName];\n    for (var i = 0; i < expectedValues.length; i++) {\n
if (is(propValue, expectedValues[i])) {\n      return null;\n    }\n  }\n\n  var valuesString =
JSON.stringify(expectedValues, function replacer(key, value) {\n    var type = getPreciseType(value);\n    if
(type === 'symbol') {\n      return String(value);\n    }\n    return value;\n  });\n  return new
PropTypeError('Invalid ' + location + '`` + propFullName + ` of value `` + String(propValue) + ` ' + (`supplied to ``
+ componentName + `, expected one of ' + valuesString + `.`));\n  }\n  return
createChainableTypeChecker(validate);\n}\n\n function createObjectOfTypeChecker(typeChecker) {\n  function
validate(props, propName, componentName, location, propFullName) {\n    if (typeof typeChecker !== 'function')
{\n      return new PropTypeError('Property `` + propFullName + ` of component `` + componentName + ` has
invalid PropTypes notation inside objectOf.);\n    }\n\n    var propValue = props[propName];\n    var propTypes =
getPropTypes(propValue);\n    if (propTypes !== 'object') {\n      return new PropTypeError('Invalid ' + location +
'`` + propFullName + ` of type ' + (` + propTypes + ` supplied to `` + componentName + `, expected an object.));\n
    }\n\n    for (var key in propValue) {\n      if (has(propValue, key)) {\n        var error = typeChecker(propValue,
key, componentName, location, propFullName + `! + key, ReactPropTypesSecret);\n        if (error instanceof Error)
{\n          return error;\n        }\n      }\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n}\n\n function createUnionTypeChecker(arrayOfTypeCheckers) {\n  if
(!Array.isArray(arrayOfTypeCheckers)) {\n    process.env.NODE_ENV !== 'production' ? printWarning('Invalid
argument supplied to oneOfType, expected an instance of array.'): void 0;\n    return
emptyFunctionThatReturnsNull;\n  }\n\n  for (var i = 0; i < arrayOfTypeCheckers.length; i++) {\n    var checker
= arrayOfTypeCheckers[i];\n    if (typeof checker !== 'function') {\n      printWarning(\n        'Invalid argument
supplied to oneOfType. Expected an array of check functions, but ' +\n        'received ' +
getPostfixForTypeWarning(checker) + ' at index ' + i + `.`.\n      );\n      return emptyFunctionThatReturnsNull;\n
    }\n  }\n\n  function validate(props, propName, componentName, location, propFullName) {\n    for (var i = 0; i <
arrayOfTypeCheckers.length; i++) {\n      var checker = arrayOfTypeCheckers[i];\n      if (checker(props,
propName, componentName, location, propFullName, ReactPropTypesSecret) == null) {\n        return null;\n      }\n
    }\n\n    return new PropTypeError('Invalid ' + location + '`` + propFullName + ` supplied to ' + (` +
componentName + `.`));\n  }\n  return createChainableTypeChecker(validate);\n}\n\n function
createNodeChecker() {\n  function validate(props, propName, componentName, location, propFullName) {\n    if
(!isNode(props[propName])) {\n      return new PropTypeError('Invalid ' + location + '`` + propFullName + `
supplied to ' + (` + componentName + `, expected a ReactNode.);\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n}\n\n function createShapeTypeChecker(shapeTypes) {\n  function

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validate(props, propName, componentName, location, propFullName) {\n  var propValue = props[propName];\n  var propTypes = getPropType(propValue);\n  if (propTypes !== 'object') {\n    return new\n    PropTypesError('Invalid ' + location + ' ' + propFullName + ' of type ' + propTypes + ' ' + ('supplied to ' +\n    componentName + ', expected `object`. '));\n  }\n  for (var key in shapeTypes) {\n    var checker =\n    shapeTypes[key];\n    if (!checker) {\n      continue;\n    }\n    var error = checker(propValue, key,\n    componentName, location, propFullName + '.' + key, ReactPropTypesSecret);\n    if (error) {\n      return\n      error;\n    }\n  }\n  return null;\n}\n\nreturn createChainableTypeChecker(validate);\n}\n\nfunction\ncreateStrictShapeTypeChecker(shapeTypes) {\n  function validate(props, propName, componentName, location,\n  propFullName) {\n    var propValue = props[propName];\n    var propTypes = getPropType(propValue);\n    if\n    (propTypes !== 'object') {\n      return new PropTypesError('Invalid ' + location + ' ' + propFullName + ' of type ' +\n      propTypes + ' ' + ('supplied to ' + componentName + ', expected `object`. '));\n    }\n    // We need to check all\n    keys in case some are required but missing from\n    // props.\n    var allKeys = assign({}, props[propName],\n    shapeTypes);\n    for (var key in allKeys) {\n      var checker = shapeTypes[key];\n      if (!checker) {\n        return new\n        PropTypesError(\n          'Invalid ' + location + ' ' + propFullName + ' key ' + key + ' supplied to ' +\n          componentName + '. ' +\n          '\\nBad object: ' + JSON.stringify(props[propName], null, ' ' ) +\n          '\\nValid\n          keys: ' + JSON.stringify(Object.keys(shapeTypes), null, ' ')\n          );\n      }\n      var error = checker(propValue,\n      key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret);\n      if (error) {\n        return\n        error;\n      }\n    }\n    return null;\n  }\n  return createChainableTypeChecker(validate);\n}\n\nfunction\nisNode(propValue) {\n  switch (typeof propValue) {\n    case 'number':\n    case 'string':\n    case 'undefined':\n      return true;\n    case 'boolean':\n      return !propValue;\n    case 'object':\n      if (Array.isArray(propValue))\n      {\n        return propValue.every(isNode);\n      }\n      if (propValue === null || isValidElement(propValue)) {\n        return true;\n      }\n      var iteratorFn = getIteratorFn(propValue);\n      if (iteratorFn) {\n        var iterator\n        = iteratorFn.call(propValue);\n        var step;\n        if (iteratorFn !== propValue.entries) {\n          while (!(step =\n          iterator.next()).done) {\n            if (!isNode(step.value)) {\n              return false;\n            }\n          }\n        }\n        else {\n          // Iterator will provide entry [k,v] tuples rather than values.\n          while (!(step =\n          iterator.next()).done) {\n            var entry = step.value;\n            if (entry) {\n              if (!isNode(entry[1])) {\n                return false;\n              }\n            }\n          }\n        }\n        return true;\n      }\n      default:\n      return false;\n    }\n  }\n}\n\nfunction\nisSymbol(propType, propValue) {\n  // Native\n  Symbol.\n  if (propType === 'symbol') {\n    return true;\n  }\n  // falsy value can't be a Symbol\n  if\n  (!propValue) {\n    return false;\n  }\n  // 19.4.3.5 Symbol.prototype[@@toStringTag] === 'Symbol'\n  if\n  (propValue[ '@@toStringTag' ] === 'Symbol') {\n    return true;\n  }\n  // Fallback for non-spec compliant\n  Symbols which are polyfilled.\n  if (typeof Symbol === 'function' && propValue instanceof Symbol) {\n    return\n    true;\n  }\n  return false;\n}\n\n// Equivalent of `typeof` but with special handling for array and regexp.\nfunction\ngetPropType(propValue) {\n  var propType = typeof propValue;\n  if (Array.isArray(propValue)) {\n    return\n    'array';\n  }\n  if (propValue instanceof RegExp) {\n    // Old webkits (at least until Android 4.0) return\n    'function' rather than\n    // 'object' for typeof a RegExp. We'll normalize this here so that /bla/\n    // passes\n    PropTypes.object.\n    return 'object';\n  }\n  if (isSymbol(propType, propValue)) {\n    return\n    'symbol';\n  }\n  return propType;\n}\n\n// This handles more types than `getPropType`. Only used for error messages.\n// See\n`createPrimitiveTypeChecker`.\nfunction\ngetPreciseType(propValue) {\n  if (typeof propValue === 'undefined' ||\n  propValue === null) {\n    return\n    '' + propValue;\n  }\n  var propType = getPropType(propValue);\n  if\n  (propType === 'object') {\n    if (propValue instanceof Date) {\n      return\n      'date';\n    }\n    else if (propValue\n    instanceof RegExp) {\n      return\n      'regexp';\n    }\n  }\n  return propType;\n}\n\n// Returns a string that is\n  postfixed to a warning about an invalid type.\n  // For example, \"undefined\" or \"of type array\"\nfunction\ngetPostfixForTypeWarning(value) {\n  var type = getPreciseType(value);\n  switch (type) {\n    case 'array':\n    case 'object':\n      return\n      'an ' + type;\n    case 'boolean':\n    case 'date':\n    case 'regexp':\n      return\n      'a ' +\n      type;\n    default:\n      return\n      type;\n  }\n}\n\n// Returns class name of the object, if any.\nfunction\ngetClassName(propValue) {\n  if (!propValue.constructor || !propValue.constructor.name) {\n    return\n    ANONYMOUS;\n  }\n  return\n  propValue.constructor.name;\n}\n\nReactPropTypes.checkPropTypes =

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= {\n  prop: 'prop',\n  context: 'context',\n  childContext: 'child context'\n }; \n } else {\n
ReactPropTypeLocationNames = {};\n }\n\nfunction factory(ReactComponent, isValidElement,
ReactNoopUpdateQueue) {\n /**\n  * Policies that describe methods in `ReactClassInterface`. \n  */\n var
injectedMixins = [];\n\n /**\n  * Composite components are higher-level components that compose other
composite\n  * or host components.\n  */\n  * To create a new type of `ReactClass`, pass a specification of\n  *
your new class to `React.createClass`. The only requirement of your class\n  * specification is that you implement a
`render` method.\n  */\n  * var MyComponent = React.createClass({\n  *   render: function() {\n  *     return
<div>Hello World</div>;\n  *   }\n  * });\n  * The class specification supports a specific protocol of
methods that have\n  * special meaning (e.g. `render`). See `ReactClassInterface` for\n  * more the comprehensive
protocol. Any other properties and methods in the\n  * class specification will be available on the prototype.\n  */\n
* @interface ReactClassInterface\n  * @internal\n  */\n var ReactClassInterface = {\n  /**\n  * An array of
Mixin objects to include when defining your component.\n  */\n  * @type {array}\n  * @optional\n  */\n
mixins: 'DEFINE_MANY',\n\n /**\n  * An object containing properties and methods that should be defined on\n
  * the component's constructor instead of its prototype (static methods).\n  */\n  * @type {object}\n  *
@optional\n  */\n  statics: 'DEFINE_MANY',\n\n /**\n  * Definition of prop types for this component.\n
  */\n  * @type {object}\n  * @optional\n  */\n  propTypes: 'DEFINE_MANY',\n\n /**\n  * Definition of
context types for this component.\n  */\n  * @type {object}\n  * @optional\n  */\n  contextTypes:
'DEFINE_MANY',\n\n /**\n  * Definition of context types this component sets for its children.\n  */\n  *
@type {object}\n  * @optional\n  */\n  childContextTypes: 'DEFINE_MANY',\n\n // ===== Definition
methods =====\n\n /**\n  * Invoked when the component is mounted. Values in the mapping will be set on\n  *
`this.props` if that prop is not specified (i.e. using an `in` check).\n  */\n  * This method is invoked before
`getInitialState` and therefore cannot rely\n  * on `this.state` or use `this.setState`.\n  */\n  * @return {object}\n
  * @optional\n  */\n  getDefaultProps: 'DEFINE_MANY_MERGED',\n\n /**\n  * Invoked once before the
component is mounted. The return value will be used\n  * as the initial value of `this.state`.\n  */\n  *
getInitialState: function() {\n  *   return {\n  *     isOn: false,\n  *     fooBaz: new BazFoo()\n  *   }\n  *
}\n  * @return {object}\n  * @optional\n  */\n  getInitialState: 'DEFINE_MANY_MERGED',\n\n /**\n  *
@return {object}\n  * @optional\n  */\n  getChildContext: 'DEFINE_MANY_MERGED',\n\n /**\n  *
  * Uses props from `this.props` and state from `this.state` to render the\n  * structure of the component.\n  */\n
  * No guarantees are made about when or how often this method is invoked, so\n  * it must not have side effects.\n
  */\n  * render: function() {\n  *   var name = this.props.name;\n  *   return <div>Hello, {name}</div>;\n
  * }\n  * @return {ReactComponent}\n  * @required\n  */\n  render: 'DEFINE_ONCE',\n\n // =====
Delegate methods =====\n\n /**\n  * Invoked when the component is initially created and about to be mounted.\n
  * This may have side effects, but any external subscriptions or data created\n  * by this method must be cleaned
up in `componentWillUnmount`.\n  */\n  * @optional\n  */\n  componentWillMount: 'DEFINE_MANY',\n\n /**\n
  * Invoked when the component has been mounted and has a DOM representation.\n  * However, there is
no guarantee that the DOM node is in the document.\n  */\n  * Use this as an opportunity to operate on the DOM
when the component has\n  * been mounted (initialized and rendered) for the first time.\n  */\n  * @param
{DOMElement} rootNode DOM element representing the component.\n  * @optional\n  */\n
componentDidMount: 'DEFINE_MANY',\n\n /**\n  * Invoked before the component receives new props.\n
  */\n  * Use this as an opportunity to react to a prop transition by updating the\n  * state using `this.setState`.
Current props are accessed via `this.props`.\n  */\n  * componentWillReceiveProps: function(nextProps,
nextContext) {\n  *   this.setState({\n  *     likesIncreasing: nextProps.likeCount > this.props.likeCount\n
  *   });\n  * }\n  * NOTE: There is no equivalent `componentWillReceiveProps`. An incoming prop\n  *
transition may cause a state change, but the opposite is not true. If you\n  * need it, you are probably looking for
`componentWillUpdate`.\n  */\n  * @param {object} nextProps\n  * @optional\n  */\n
componentWillReceiveProps: 'DEFINE_MANY',\n\n /**\n  * Invoked while deciding if the component should
be updated as a result of\n  * receiving new props, state and/or context.\n  */\n  * Use this as an opportunity to
`return false` when you're certain that the\n  * transition to the new props/state/context will not require a

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component\n * update.\n * \n * shouldComponentUpdate: function(nextProps, nextState, nextContext) {\n *   return !equal(nextProps, this.props) ||\n *     !equal(nextState, this.state) ||\n *     !equal(nextContext, this.context);\n * }\n * \n * @param {object} nextProps\n * @param {?object} nextState\n * @param {?object} nextContext\n * @return {boolean} True if the component should update.\n * @optional\n * \n * shouldComponentUpdate: 'DEFINE_ONCE',\n * \n * /**\n *   Invoked when the component is about to update due to a transition from\n *   `this.props`, `this.state` and `this.context` to `nextProps`, `nextState`\n *   and `nextContext`.\n *   \n *   Use this as an opportunity to perform preparation before an update occurs.\n *   \n *   NOTE: You cannot use `this.setState()` in this method.\n *   \n *   @param {object} nextProps\n *   @param {?object} nextState\n *   @param {?object} nextContext\n *   @param {ReactReconcileTransaction} transaction\n *   @optional\n *   \n *   componentWillUpdate: 'DEFINE_MANY',\n *   \n *   /**\n *     Invoked when the component's DOM representation has been updated.\n *     \n *     Use this as an opportunity to operate on the DOM when the component has\n *     been updated.\n *     \n *     @param {object} prevProps\n *     @param {?object} prevState\n *     @param {?object} prevContext\n *     @param {DOMElement} rootNode DOM element representing the component.\n *     @optional\n *     \n *     componentDidUpdate: 'DEFINE_MANY',\n *     \n *     /**\n *       Invoked when the component is about to be removed from its parent and have\n *       its DOM representation destroyed.\n *       \n *       Use this as an opportunity to deallocate any external resources.\n *       \n *       NOTE: There is no `componentDidUnmount` since your component will have been\n *       destroyed by that point.\n *       \n *       @optional\n *       \n *       componentWillUnmount: 'DEFINE_MANY',\n *       \n *       /**\n *         Replacement for (deprecated) `componentWillMount`.\n *         \n *         @optional\n *         \n *         UNSAFE_componentWillMount: 'DEFINE_MANY',\n *         \n *         /**\n *           Replacement for (deprecated) `componentWillReceiveProps`.\n *           \n *           @optional\n *           \n *           UNSAFE_componentWillReceiveProps: 'DEFINE_MANY',\n *           \n *           /**\n *             Replacement for (deprecated) `componentWillUpdate`.\n *             \n *             @optional\n *             \n *             UNSAFE_componentWillUpdate: 'DEFINE_MANY',\n *             \n *             // ===== Advanced methods =====\n *             \n *             /**\n *               Updates the component's currently mounted DOM representation.\n *               \n *               By default, this implements React's rendering and reconciliation algorithm.\n *               Sophisticated clients may wish to override this.\n *               \n *               @param {ReactReconcileTransaction} transaction\n *               @internal\n *               @overridable\n *               \n *               updateComponent: 'OVERRIDE_BASE'\n *             };\n *             \n *             /**\n *               Similar to ReactClassInterface but for static methods.\n *               \n *               var ReactClassStaticInterface = {\n *                 \n *                 /**\n *                   This method is invoked after a component is instantiated and when it\n *                   receives new props. Return an object to update state in response to\n *                   prop changes. Return null to indicate no change to state.\n *                   \n *                   If an object is returned, its keys will be merged into the existing state.\n *                   \n *                   @return {object | null}\n *                   @optional\n *                   \n *                   * \n *                   * getDerivedStateFromProps: 'DEFINE_MANY_MERGED'\n *                 };\n *                 \n *                 /**\n *                   Mapping from class specification keys to special processing functions.\n *                   \n *                   Although these are declared like instance properties in the specification\n *                   when defining classes using `React.createClass`, they are actually static\n *                   and are accessible on the constructor instead of the prototype. Despite\n *                   being static, they must be defined outside of the `statics` key under\n *                   which all other static methods are defined.\n *                   \n *                   ^\n *                   \n *                   var RESERVED_SPEC_KEYS = {\n *                     displayName: function(Constructor, displayName) {\n *                       Constructor.displayName = displayName;\n *                     },\n *                     mixins: function(Constructor, mixins) {\n *                       if (mixins) {\n *                         for (var i = 0; i < mixins.length; i++) {\n *                           mixSpecIntoComponent(Constructor, mixins[i]);\n *                         }\n *                       }\n *                     },\n *                     childContextTypes: function(Constructor, childContextTypes) {\n *                       if (process.env.NODE_ENV !== 'production') {\n *                         validateTypeDef(Constructor, childContextTypes, 'childContext');\n *                       }\n *                       Constructor.childContextTypes = _assign(\n *                         {},\n *                         Constructor.childContextTypes,\n *                         childContextTypes\n *                       );\n *                     },\n *                     contextTypes: function(Constructor, contextTypes) {\n *                       if (process.env.NODE_ENV !== 'production') {\n *                         validateTypeDef(Constructor, contextTypes, 'context');\n *                       }\n *                       Constructor.contextTypes = _assign(\n *                         {},\n *                         Constructor.contextTypes,\n *                         contextTypes\n *                       );\n *                     },\n *                     \n *                     /**\n *                       Special case getDefaultProps which should move into statics but requires\n *                       automatic merging.\n *                       \n *                       ^\n *                       \n *                       getDefaultProps: function(Constructor, getDefaultProps) {\n *                         if (Constructor.getDefaultProps) {\n *                           Constructor.getDefaultProps = createMergedResultFunction(\n *                             Constructor.getDefaultProps,\n *                             getDefaultProps\n *                           );\n *                         } else {\n *                           Constructor.getDefaultProps = getDefaultProps;\n *                         }\n *                       }\n *                     },\n *                     \n *                     propTypes: function(Constructor, propTypes)
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{\n  if (process.env.NODE_ENV !== 'production') {\n    validateTypeDef(Constructor, propTypes, 'prop');\n  }\n  Constructor.propTypes = _assign({}, Constructor.propTypes, propTypes);\n  },\n  statics:\n  function(Constructor, statics) {\n    mixStaticSpecIntoComponent(Constructor, statics);\n  },\n  autobind:\n  function() {\n  };\n\n  function validateTypeDef(Constructor, typeDef, location) {\n    for (var propName in\n    typeDef) {\n      if (typeDef.hasOwnProperty(propName)) {\n        // use a warning instead of an _invariant so\n        components\n        // don't show up in prod but only in __DEV__\n        if (process.env.NODE_ENV !==\n        'production') {\n          warning(\n            typeof typeDef[propName] === 'function',\n            '%s: %s type `%s` is\n            invalid; it must be a function, usually from ' +\n            'React.PropTypes.',\n            Constructor.displayName ||\n            'ReactClass',\n            ReactPropTypeLocationNames[location],\n            propName\n            );\n          }\n        }\n      }\n    }\n\n    function validateMethodOverride(isAlreadyDefined, name) {\n      var specPolicy =\n      ReactClassInterface.hasOwnProperty(name)\n      ? ReactClassInterface[name]\n      : null;\n\n      // Disallow\n      overriding of base class methods unless explicitly allowed.\n      if (ReactClassMixin.hasOwnProperty(name)) {\n        _invariant(\n          specPolicy === 'OVERRIDE_BASE',\n          'ReactClassInterface: You are attempting to override '\n          +\n          '`%s` from your class specification. Ensure that your method names ' +\n          '`do not overlap with React\n          methods.',\n          name\n          );\n        }\n      }\n\n      // Disallow defining methods more than once unless explicitly allowed.\n      if (isAlreadyDefined) {\n        _invariant(\n          specPolicy === 'DEFINE_MANY' || specPolicy ===\n          'DEFINE_MANY_MERGED',\n          'ReactClassInterface: You are attempting to define ' +\n          '`%s` on your\n          component more than once. This conflict may be due ' +\n          '`to a mixin.',\n          name\n          );\n        }\n      }\n    }\n\n    /**\n     * Mixin helper which handles policy validation and reserved\n     * specification keys when building React classes.\n     */\n    function mixSpecIntoComponent(Constructor, spec) {\n      if (!spec) {\n        if (process.env.NODE_ENV !==\n        'production') {\n          var typeofSpec = typeof spec;\n          var isMixinValid = typeofSpec === 'object' && spec !==\n          null;\n\n          if (process.env.NODE_ENV !== 'production') {\n            warning(\n              isMixinValid,\n              '%s:\n              You're attempting to include a mixin that is either null '\n              +\n              '`or not an object. Check the mixins included by\n              the component, '\n              +\n              '`as well as any mixins they include themselves. '\n              +\n              '`Expected object but got\n              %s.',\n              Constructor.displayName || 'ReactClass',\n              spec === null ? null : typeofSpec\n              );\n            }\n          }\n        }\n      }\n\n      return;\n    }\n\n    _invariant(\n      typeof spec !== 'function',\n      '`ReactClass: You're attempting\n      to '\n      +\n      '`use a component class or function as a mixin. Instead, just use a '\n      +\n      '`regular object.`\n      );\n\n    _invariant(\n      !isValidElement(spec),\n      "`ReactClass: You're attempting to '\n      +\n      '`use a component as a\n      mixin. Instead, just use a regular object.`\n      );\n\n    var proto = Constructor.prototype;\n    var autoBindPairs =\n    proto.__reactAutoBindPairs;\n\n    // By handling mixins before any other properties, we ensure the same\n    //\n    // chaining order is applied to methods with DEFINE_MANY policy, whether\n    //\n    // mixins are listed before or after\n    //\n    // these methods in the spec.\n    if (spec.hasOwnProperty(MIXINS_KEY)) {\n      RESERVED_SPEC_KEYS.mixins(Constructor, spec.mixins);\n    }\n\n    for (var name in spec) {\n      if\n      (!spec.hasOwnProperty(name)) {\n        continue;\n      }\n\n      if (name === MIXINS_KEY) {\n        // We have\n        //\n        // already handled mixins in a special case above.\n        continue;\n      }\n\n      var property = spec[name];\n      var\n      isAlreadyDefined = proto.hasOwnProperty(name);\n      validateMethodOverride(isAlreadyDefined, name);\n\n      if (RESERVED_SPEC_KEYS.hasOwnProperty(name)) {\n        RESERVED_SPEC_KEYS[name](Constructor,\n        property);\n      } else {\n        // Setup methods on prototype:\n        //\n        // The following member methods should not be\n        //\n        // automatically bound:\n        //\n        // 1. Expected ReactClass methods (in the `interface`).\n        //\n        // 2. Overridden methods\n        //\n        // (that were mixed in).\n        var isReactClassMethod = ReactClassInterface.hasOwnProperty(name);\n        var\n        isFunction = typeof property === 'function';\n        var shouldAutoBind =\n        isFunction &&\n        !isReactClassMethod &&\n        !isAlreadyDefined &&\n        spec.autobind !== false;\n\n        if\n        (shouldAutoBind) {\n          autoBindPairs.push(name, property);\n          proto[name] = property;\n        } else {\n          if (isAlreadyDefined) {\n            var specPolicy = ReactClassInterface[name];\n\n            // These cases should\n            //\n            // already be caught by validateMethodOverride.\n            _invariant(\n              isReactClassMethod &&\n              (specPolicy === 'DEFINE_MANY_MERGED' ||\n              specPolicy === 'DEFINE_MANY'),\n              'ReactClass: Unexpected spec policy %s for key %s ' +\n              '`when mixing in component specs.`\n              ,\n              specPolicy,\n              name\n              );\n            }\n          }\n\n          // For methods which are defined more than once, call the

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existing\n      // methods before calling the new property, merging if appropriate.\n      if (specPolicy ===
'DEFINE_MANY_MERGED') {\n      proto[name] = createMergedResultFunction(proto[name], property);\n
    } else if (specPolicy === 'DEFINE_MANY') {\n      proto[name] = createChainedFunction(proto[name],
property);\n    } else {\n      proto[name] = property;\n      if (process.env.NODE_ENV !==
'production') {\n      // Add verbose displayName to the function, which helps when looking\n      // at
profiling tools.\n      if (typeof property === 'function' && spec.displayName) {\n
proto[name].displayName = spec.displayName + '_' + name;\n      }\n    }\n  }\n\n
function mixStaticSpecIntoComponent(Constructor, statics) {\n  if (!statics) {\n    return;\n  }\n  for
(var name in statics) {\n    var property = statics[name];\n    if (!statics.hasOwnProperty(name)) {\n
continue;\n    }\n    var isReserved = name in RESERVED_SPEC_KEYS;\n    _invariant(\n      !isReserved,\n
'ReactClass: You are attempting to define a reserved ' +\n      'property, `%s`, that shouldn\'t be on the
\'"statics" key. Define it ' +\n      'as an instance property instead; it will still be accessible on the ' +\n
'constructor. '\n      name\n    );\n    var isAlreadyDefined = name in Constructor;\n    if (isAlreadyDefined)
{\n      var specPolicy = ReactClassStaticInterface.hasOwnProperty(name)\n      ?
ReactClassStaticInterface[name]\n      : null;\n      _invariant(\n        specPolicy ===
'DEFINE_MANY_MERGED',\n        'ReactClass: You are attempting to define ' +\n        '`%s` on your
component more than once. This conflict may be ' +\n        'due to a mixin.',\n        name\n      );\n      Constructor[name] = createMergedResultFunction(Constructor[name], property);\n      return;\n    }\n    Constructor[name] = property;\n  }\n\n  /**\n   * Merge two objects, but throw if both contain the same key.\n
   *\n   * @param {object} one The first object, which is mutated.\n   * @param {object} two The second object\n   *
   * @return {object} one after it has been mutated to contain everything in two.\n   */\n  function
mergeIntoWithNoDuplicateKeys(one, two) {\n    _invariant(\n      one && two && typeof one === 'object' &&
typeof two === 'object',\n      'mergeIntoWithNoDuplicateKeys(): Cannot merge non-objects.\n    );\n    for (var
key in two) {\n      if (two.hasOwnProperty(key)) {\n        _invariant(\n          one[key] === undefined,\n
'mergeIntoWithNoDuplicateKeys(): ' +\n          'Tried to merge two objects with the same key: `%s`. This conflict '
+\n          'may be due to a mixin; in particular, this may be caused by two ' +\n          'getInitialState() or
getDefaultProps() methods returning objects ' +\n          'with clashing keys.',\n          key\n        );\n        one[key] =
two[key];\n      }\n    }\n    return one;\n  }\n\n  /**\n   * Creates a function that invokes two functions and merges
their return values.\n   *\n   * @param {function} one Function to invoke first.\n   * @param {function} two
Function to invoke second.\n   * @return {function} Function that invokes the two argument functions.\n   *
   * @private\n   */\n  function createMergedResultFunction(one, two) {\n    return function mergedResult() {\n      var a
= one.apply(this, arguments);\n      var b = two.apply(this, arguments);\n      if (a == null) {\n        return b;\n      }
else if (b == null) {\n        return a;\n      }\n      var c = {};\n      mergeIntoWithNoDuplicateKeys(c, a);\n
      mergeIntoWithNoDuplicateKeys(c, b);\n      return c;\n    }; \n  }\n\n  /**\n   * Creates a function that invokes two
functions and ignores their return vales.\n   *\n   * @param {function} one Function to invoke first.\n   * @param
{function} two Function, to invoke second.\n   * @return {function} Function that invokes the two argument
functions.\n   * @private\n   */\n  function createChainedFunction(one, two) {\n    return function chainedFunction()
{\n      one.apply(this, arguments);\n      two.apply(this, arguments);\n    }; \n  }\n\n  /**\n   * Binds a method to the
component.\n   *\n   * @param {object} component Component whose method is going to be bound.\n   * @param
{function} method Method to be bound.\n   * @return {function} The bound method.\n   */\n  function
bindAutoBindMethod(component, method) {\n    var boundMethod = method.bind(component);\n    if
(process.env.NODE_ENV !== 'production') {\n      boundMethod.__reactBoundContext = component;\n      boundMethod.__reactBoundMethod = method;\n      boundMethod.__reactBoundArguments = null;\n      var
componentName = component.constructor.displayName;\n      var _bind = boundMethod.bind;\n      boundMethod.bind = function(newThis) {\n        for (\n          var _len = arguments.length,\n          args =
Array(_len > 1 ? _len - 1 : 0),\n          _key = 1;\n          _key < _len;\n          _key++\n        ) {\n          args[_key - 1]
= arguments[_key];\n        }\n        // User is trying to bind() an autobound method; we effectively will\n        //
ignore the value of \"this\" that the user is trying to use, so\n        // let's warn.\n        if (newThis !== component &&

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newThis !== null) {\n      if (process.env.NODE_ENV !== 'production') {\n        warning(\n          false,\n          'bind(): React component methods may only be bound to the ' +\n            'component instance. See %s',\n            componentName\n          );\n        }\n      } else if (!args.length) {\n        if (process.env.NODE_ENV !==\n        'production') {\n          warning(\n            false,\n            'bind(): You are binding a component method to the\n            component. ' +\n              'React does this for you automatically in a high-performance ' +\n              'way, so you\n            can safely remove this call. See %s',\n            componentName\n          );\n        }\n        return boundMethod;\n      }\n      var reboundMethod = _bind.apply(boundMethod, arguments);\n      reboundMethod.__reactBoundContext = component;\n      reboundMethod.__reactBoundMethod = method;\n      reboundMethod.__reactBoundArguments = args;\n      return reboundMethod;\n    }; \n  }\n  return\n  boundMethod;\n }\n\n /**\n  * Binds all auto-bound methods in a component.\n  * @param {object}\n  component Component whose method is going to be bound.\n  */\n  function bindAutoBindMethods(component)\n  {\n    var pairs = component.__reactAutoBindPairs;\n    for (var i = 0; i < pairs.length; i += 2) {\n      var\n      autoBindKey = pairs[i];\n      var method = pairs[i + 1];\n      component[autoBindKey] =\n      bindAutoBindMethod(component, method);\n    }\n  }\n\n  var IsMountedPreMixin = {\n    componentDidMount:\n    function() {\n      this.__isMounted = true;\n    }\n  };\n  var IsMountedPostMixin = {\n    componentWillUnmount: function() {\n      this.__isMounted = false;\n    }\n  };\n\n  /**\n   * Add more to the\n   ReactClass base class. These are all legacy features and\n   * therefore not already part of the modern\n   ReactComponent.\n   */\n  var ReactClassMixin = {\n    /**\n     * TODO: This will be deprecated because state\n     should always keep a consistent\n     * type signature and the only use case for this, is to avoid that.\n     */\n    replaceState: function(newState, callback) {\n      this.updater.enqueueReplaceState(this, newState, callback);\n    },\n\n    /**\n     * Checks whether or not this composite component is mounted.\n     * @return {boolean} True if\n     mounted, false otherwise.\n     * @protected\n     * @final\n     */\n    isMounted: function() {\n      if\n      (process.env.NODE_ENV !== 'production') {\n        warning(\n          this.__didWarnIsMounted,\n          '%s:\n          isMounted is deprecated. Instead, make sure to clean up ' +\n            'subscriptions and pending requests in\n          componentWillUnmount to ' +\n            'prevent memory leaks.',\n          (this.constructor &&\n          this.constructor.displayName) ||\n            this.name ||\n            'Component'\n        );\n        this.__didWarnIsMounted\n        = true;\n      }\n      return !!this.__isMounted;\n    }\n  };\n\n  var ReactClassComponent = function() {};\n  _assign(\n    ReactClassComponent.prototype,\n    ReactComponent.prototype,\n    ReactClassMixin\n  );\n\n  /**\n   * Creates a composite component class given a class specification.\n   * See\n   https://facebook.github.io/react/docs/top-level-api.html#react.createclass\n   * @param {object} spec Class\n   specification (which must define `render`).\n   * @return {function} Component constructor function.\n   * @public\n   */\n  function createClass(spec) {\n    // To keep our warnings more understandable, we'll use a little\n    hack here to\n    // ensure that Constructor.name !== 'Constructor'. This makes sure we don't\n    // unnecessarily\n    identify a class without displayName as 'Constructor'.\n    var Constructor = identity(function(props, context,\n    updater) {\n      // This constructor gets overridden by mocks. The argument is used\n      // by mocks to assert on\n      what gets mounted.\n      if (process.env.NODE_ENV !== 'production') {\n        warning(\n          this instanceof\n          Constructor,\n          'Something is calling a React component directly. Use a factory or ' +\n            'JSX instead.\n          See: https://fb.me/react-legacyfactory'\n        );\n      }\n      // Wire up auto-binding\n      if\n      (this.__reactAutoBindPairs.length) {\n        bindAutoBindMethods(this);\n      }\n      this.props = props;\n      this.context = context;\n      this.refs = emptyObject;\n      this.updater = updater || ReactNoopUpdateQueue;\n      this.state = null;\n      // ReactClasses doesn't have constructors. Instead, they use the\n      // getInitialState and\n      componentWillMount methods for initialization.\n      var initialState = this.getInitialState ? this.getInitialState() :\n      null;\n      if (process.env.NODE_ENV !== 'production') {\n        // We allow auto-mocks to proceed as if they're\n        returning null.\n        if (\n          initialState === undefined &&\n          this.getInitialState._isMockFunction\n        )\n        {\n          // This is probably bad practice. Consider warning here and\n          // deprecating this convenience.\n          initialState = null;\n        }\n      }\n      _invariant(\n        typeof initialState === 'object' &&\n        !Array.isArray(initialState),\n        '%s.getInitialState(): must return an object or null',\n        Constructor.displayName || 'ReactCompositeComponent'\n      );\n      this.state = initialState;\n    });\n  }

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!== undefined ? arguments[0] : getDefaultState();\n  var action = arguments[1];\n\n  // eslint-disable-next-line no-
process-env\n  if (process.env.NODE_ENV !== 'production') {\n    var warningMessage = (0,
_utilities.getUnexpectedInvocationParameterMessage)(inputState, reducers, action);\n\n    if (warningMessage) {\n
      // eslint-disable-next-line no-console\n      console.error(warningMessage);\n    }\n  }\n\n  return
inputState.withMutations(function (temporaryState) {\n    reducerKeys.forEach(function (reducerName) {\n
var reducer = reducers[reducerName];\n    var currentDomainState = temporaryState.get(reducerName);\n    var
nextDomainState = reducer(currentDomainState, action);\n\n    (0, _utilities.validateNextState)(nextDomainState,
reducerName, action);\n\n    temporaryState.set(reducerName, nextDomainState);\n  });\n});\n});\n\nmodule.exports = exports['default'];\n\n// sourceMappingURL=combineReducers.js.map", "use
strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nexports.validateNextState =
exports.getUnexpectedInvocationParameterMessage = exports.getStateName = undefined;\n\nvar _getStateName2 =
require('./getStateName');\n\nvar _getStateName3 = _interopRequireDefault(_getStateName2);\n\nvar
_getUnexpectedInvocationParameterMessage2 = require('./getUnexpectedInvocationParameterMessage');\n\nvar
_getUnexpectedInvocationParameterMessage3 =
_interopRequireDefault(_getUnexpectedInvocationParameterMessage2);\n\nvar _validateNextState2 =
require('./validateNextState');\n\nvar _validateNextState3 =
_interopRequireDefault(_validateNextState2);\n\nfunction _interopRequireDefault(obj) { return obj &&
obj.__esModule ? obj : { default: obj }; }\n\nexports.getStateName =
_getStateName3.default;\n\nexports.getUnexpectedInvocationParameterMessage =
_getUnexpectedInvocationParameterMessage3.default;\n\nexports.validateNextState =
_validateNextState3.default;\n\n// sourceMappingURL=index.js.map", "use strict";\n\nObject.defineProperty(exports,
"__esModule", {\n  value: true\n});\n\nvar _immutable = require('immutable');\n\nvar _immutable2 =
_interopRequireDefault(_immutable);\n\nvar _getStateName = require('./getStateName');\n\nvar _getStateName2 =
_interopRequireDefault(_getStateName);\n\nfunction _interopRequireDefault(obj) { return obj && obj.__esModule
? obj : { default: obj }; }\n\nexports.default = function (state, reducers, action) {\n  var reducerNames =
Object.keys(reducers);\n\n  if (!reducerNames.length) {\n    return 'Store does not have a valid reducer. Make sure
the argument passed to combineReducers is an object whose values are reducers.';\n  }\n\n  var stateName = (0,
_getStateName2.default)(action);\n\n  if (!_immutable2.default.Iterable.isIterable(state)) {\n    return 'The ' +
stateName + ' is of unexpected type. Expected argument to be an instance of Immutable.Iterable with the following
properties: \'' + reducerNames.join(", ") + '\':\n  }\n\n  var unexpectedStatePropertyNamees =
state.keySeq().toArray().filter(function (name) {\n    return !reducers.hasOwnProperty(name);\n  });\n\n  if
(unexpectedStatePropertyNamees.length > 0) {\n    return 'Unexpected ' + (unexpectedStatePropertyNamees.length
=== 1 ? 'property' : 'properties') + ' \'' + unexpectedStatePropertyNamees.join(", ") + '\' found in ' + stateName + '.
Expected to find one of the known reducer property names instead: \'' + reducerNames.join(", ") + '\'. Unexpected
properties will be ignored.';\n  }\n\n  return null;\n};\n\nmodule.exports = exports['default'];\n\n//
sourceMappingURL=getUnexpectedInvocationParameterMessage.js.map", "use
strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nexports.default = function
(nextState, reducerName, action) {\n  // eslint-disable-next-line no-undefined\n  if (nextState === undefined) {\n
throw new Error('Reducer \'' + reducerName + '\' returned undefined when handling \'' + action.type + '\' action. To
ignore an action, you must explicitly return the previous state.');\n  }\n};\n\nmodule.exports = exports['default'];\n\n//
sourceMappingURL=validateNextState.js.map", "var _Array$isArray = require("@babel/runtime-corejs3/core-
js/array/is-array");\n\nvar arrayLikeToArray = require("./arrayLikeToArray.js");\n\nfunction
_arrayWithoutHoles(arr) {\n  if (_Array$isArray(arr)) return arrayLikeToArray(arr);\n}\n\nmodule.exports =
_arrayWithoutHoles;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;,"var
parent = require("../es/array/is-array");\n\nmodule.exports = parent;\n","require("../modules/web.dom-
collections.iterator");\n\nrequire("../modules/es.string.iterator");\n\nvar getIteratorMethod = require("../internals/get-
iterator-method");\n\nmodule.exports = getIteratorMethod;\n","var parent =
require("../es/array/from");\n\nmodule.exports = parent;\n","var $ = require("../internals/export");\n\nvar from =

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require('../internals/array-from');\nvar checkCorrectnessOfIteration = require('../internals/check-correctness-of-iteration');\n\nvar INCORRECT_ITERATION = !checkCorrectnessOfIteration(function (iterable) {\n // eslint-disable-next-line es/no-array-from -- required for testing\n Array.from(iterable);\n});\n\n`Array.from` method\n// https://tc39.es/ecma262/#sec-array.from\n$({ target: 'Array', stat: true, forced: INCORRECT_ITERATION }, {\n from: from\n});\n\n", "var anObject = require('../internals/an-object');\nvar iteratorClose = require('../internals/iterator-close');\n\n// call something on iterator step with safe closing on error\nmodule.exports = function (iterator, fn, value, ENTRIES) {\n try {\n return ENTRIES ? fn(anObject(value)[0], value[1]) : fn(value);\n // 7.4.6\n IteratorClose(iterator, completion)\n } catch (error) {\n iteratorClose(iterator);\n throw error;\n }\n};\n\n", "module.exports = require('core-js-pure/features/instance/slice');\n", "var parent = require('../es/instance/slice');\n\nmodule.exports = parent;\n\n", "function _nonIterableSpread() {\n throw new TypeError("Invalid attempt to spread non-iterable instance.\n\nIn order to be iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports = _nonIterableSpread;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n", "var _Symbol = require('@babel/runtime-corejs3/core-js/symbol');\n\nvar _getIteratorMethod = require('@babel/runtime-corejs3/core-js/get-iterator-method');\n\nfunction _iterableToArrayLimit(arr, i) {\n var _i = arr && (typeof _Symbol !== "undefined" && _getIteratorMethod(arr) || arr["@@iterator"]); \n\n if (_i === null) return;\n var _arr = [];\n var _n = true;\n var _d = false;\n\n var _s, _e;\n\n try {\n for (_i = _i.call(arr); !(_n = (_s = _i.next()).done); _n = true) {\n _arr.push(_s.value);\n\n if (i && _arr.length === i) break;\n }\n } catch (err) {\n _d = true;\n _e = err;\n }\n\n finally {\n try {\n if (!_n && _i["return"] !== null) _i["return"]();\n } finally {\n if (_d) throw _e;\n }\n }\n\n return _arr;\n}\n\nmodule.exports = _iterableToArrayLimit;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n", "require('../modules/web.dom-collections.iterator');\n\nvar entries = require('../array/virtual/entries');\n\nvar classof = require('../internals/classof');\n\nvar ArrayPrototype = Array.prototype;\n\nvar DOMIterables = {\n DOMTokenList: true,\n NodeList: true\n};\n\nmodule.exports = function (it) {\n var own = it.entries;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.entries)\n // eslint-disable-next-line no-prototype-builtins -- safe\n || DOMIterables.hasOwnProperty(classof(it)) ? entries : own;\n};\n\n", "var parent = require('../es/array/virtual/entries');\n\nmodule.exports = parent;\n\n", "require('../modules/es.array.iterator');\n\nvar entryVirtual = require('../es/array/virtual/entry-virtual');\n\nmodule.exports = entryVirtual('Array').entries;\n\n", "var parent = require('../es/array/virtual/foreach');\n\nmodule.exports = parent;\n\n", "require('../modules/es.array.for-each');\n\nvar entryVirtual = require('../es/array/virtual/entry-virtual');\n\nmodule.exports = entryVirtual('Array').forEach;\n\n", "use strict;\n\nvar $ = require('../internals/export');\n\nvar forEach = require('../internals/array-for-each');\n\n`Array.prototype.forEach` method\n// https://tc39.es/ecma262/#sec-array.prototype.foreach\n// eslint-disable-next-line es/no-array-prototype-foreach -- safe\n$({ target: 'Array', proto: true, forced: [].forEach !== forEach }, {\n forEach: forEach\n});\n\n", "use strict;\n\nvar $forEach = require('../internals/array-iteration').forEach;\n\nvar arrayMethodIsStrict = require('../internals/array-method-is-strict');\n\nvar STRICT_METHOD = arrayMethodIsStrict('forEach');\n\n`Array.prototype.forEach` method implementation\n// https://tc39.es/ecma262/#sec-array.prototype.foreach\nmodule.exports = !STRICT_METHOD ? function forEach(callbackfn /*, thisArg */) {\n return $forEach(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n // eslint-disable-next-line es/no-array-prototype-foreach -- safe\n } : [].forEach;\n\n", "var parent = require('../es/instance/sort');\n\nmodule.exports = parent;\n\n", "var sort = require('../array/virtual/sort');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var own = it.sort;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.sort) ? sort : own;\n};\n\n", "require('../modules/es.array.sort');\n\nvar entryVirtual = require('../es/array/virtual/entry-virtual');\n\nmodule.exports = entryVirtual('Array').sort;\n\n", "use strict;\n\nvar $ = require('../internals/export');\n\nvar aFunction = require('../internals/a-function');\n\nvar toObject = require('../internals/to-object');\n\nvar fails = require('../internals/fails');\n\nvar arrayMethodIsStrict = require('../internals/array-method-is-strict');\n\nvar test = [];\n\nvar nativeSort = test.sort;\n\n`IE8-\n\nvar FAILS_ON_UNDEFINED = fails(function () {\n

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test.sort(undefined);\n});\n// V8 bug\nvar FAILS_ON_NULL = fails(function () {\n test.sort(null);\n});\n// Old
WebKit\nvar STRICT_METHOD = arrayMethodIsStrict('sort');\n\nvar FORCED = FAILS_ON_UNDEFINED ||
!FAILS_ON_NULL || !STRICT_METHOD;\n\n`Array.prototype.sort` method\n// https://tc39.es/ecma262/#sec-
array.prototype.sort\n$({ target: 'Array', proto: true, forced: FORCED }, {\n sort: function sort(comparefn) {\n
return comparefn === undefined\n ? nativeSort.call(toObject(this))\n : nativeSort.call(toObject(this),
aFunction(comparefn));\n } \n});\n", "var parent = require('.././es/instance/some');\n\nmodule.exports =
parent;\n", "var some = require('../array/virtual/some');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports =
function (it) {\n var own = it.some;\n return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.some) ? some : own;\n};\n", "require('../././modules/es.array.some');\n\nvar entryVirtual =
require('../././internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').some;\n", "use strict";\nvar $ =
require('../internals/export');\nvar $some = require('../internals/array-iteration').some;\nvar arrayMethodIsStrict =
require('../internals/array-method-is-strict');\n\nvar STRICT_METHOD = arrayMethodIsStrict('some');\n\n`
Array.prototype.some` method\n// https://tc39.es/ecma262/#sec-array.prototype.some\n$({ target: 'Array', proto:
true, forced: !STRICT_METHOD }, {\n some: function some(callbackfn /* , thisArg */) {\n return $some(this,
callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n } \n});\n", "var parent =
require('.././es/instance/includes');\n\nmodule.exports = parent;\n", "var arrayIncludes =
require('../array/virtual/includes');\n\nvar stringIncludes = require('../string/virtual/includes');\n\nvar ArrayPrototype =
Array.prototype;\n\nvar StringPrototype = String.prototype;\n\nmodule.exports = function (it) {\n var own =
it.includes;\n if (it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.includes)) return
arrayIncludes;\n if (typeof it === 'string' || it === StringPrototype || (it instanceof String && own ===
StringPrototype.includes)) {\n return stringIncludes;\n } return
own;\n};\n", "require('../././modules/es.array.includes');\n\nvar entryVirtual = require('../././internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').includes;\n", "use strict";\nvar $ =
require('../internals/export');\nvar $includes = require('../internals/array-includes').includes;\nvar addToUnscopables
= require('../internals/add-to-unscopables');\n\n`Array.prototype.includes` method\n//
https://tc39.es/ecma262/#sec-array.prototype.includes\n$({ target: 'Array', proto: true }, {\n includes: function
includes(el /* , fromIndex = 0 */) {\n return $includes(this, el, arguments.length > 1 ? arguments[1] : undefined);\n
} \n});\n\n// https://tc39.es/ecma262/#sec-array-
@@unscopables\naddToUnscopables('includes');\n", "require('../././modules/es.string.includes');\n\nvar entryVirtual =
require('../././internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').includes;\n", "use strict";\nvar $ =
require('../internals/export');\nvar notARegExp = require('../internals/not-a-regexp');\nvar requireObjectCoercible =
require('../internals/require-object-coercible');\nvar correctIsRegExpLogic = require('../internals/correct-is-regexp-
logic');\n\n`String.prototype.includes` method\n// https://tc39.es/ecma262/#sec-string.prototype.includes\n$({
target: 'String', proto: true, forced: !correctIsRegExpLogic('includes') }, {\n includes: function includes(searchString
/* , position = 0 */) {\n return !!~String(requireObjectCoercible(this))\n .indexOf(notARegExp(searchString),
arguments.length > 1 ? arguments[1] : undefined);\n } \n});\n", "var isObject = require('../internals/is-object');\n\nvar
classof = require('../internals/classof-raw');\n\nvar wellKnownSymbol = require('../internals/well-known-
symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\n`IsRegExp` abstract operation\n//
https://tc39.es/ecma262/#sec-isregexp\nmodule.exports = function (it) {\n var isRegExp;\n return isObject(it) &&
((isRegExp = it[MATCH]) !== undefined ? !!isRegExp : classof(it) === 'RegExp');\n};\n", "var parent =
require('.././es/instance/index-of');\n\nmodule.exports = parent;\n", "require('../././modules/es.array.index-of');\n\nvar
entryVirtual = require('../././internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').indexOf;\n", "use
strict";\n\n/* eslint-disable es/no-array-prototype-indexof -- required for testing */\nvar $ =
require('../internals/export');\nvar $indexOf = require('../internals/array-includes').indexOf;\nvar arrayMethodIsStrict
= require('../internals/array-method-is-strict');\n\nvar nativeIndexOf = [].indexOf;\n\nvar NEGATIVE_ZERO =
!!nativeIndexOf && 1 / [1].indexOf(1, -0) < 0;\n\nvar STRICT_METHOD = arrayMethodIsStrict('indexOf');\n\n`
Array.prototype.indexOf` method\n// https://tc39.es/ecma262/#sec-array.prototype.indexOf\n$({ target: 'Array',
proto: true, forced: NEGATIVE_ZERO || !STRICT_METHOD }, {\n indexOf: function indexOf(searchElement /* ,

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fromIndex = 0 */) {\n  return NEGATIVE_ZERO\n    // convert -0 to +0\n    ? nativeIndexOf.apply(this,
arguments) || 0\n    : $indexOf(this, searchElement, arguments.length > 1 ? arguments[1] : undefined);\n
}\n});\n";\n", "var parent = require('..../es/instance/find');\n\nmodule.exports = parent;\n", "var find =
require('..../array/virtual/find');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.find;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.find) ? find :
own;\n};\n";\n", "require('..../modules/es.array.find');\n\nvar entryVirtual = require('..../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').find;\n", "use strict";\nvar $ = require('..../internals/export');\nvar
$find = require('..../internals/array-iteration').find;\nvar addToUnscopables = require('..../internals/add-to-
unscopables');\n\nvar FIND = 'find';\nvar SKIPS_HOLES = true;\n\n// Shouldn't skip holes\nif (FIND in [])
Array(1)[FIND](function () { SKIPS_HOLES = false; });\n\n// `Array.prototype.find` method\n//
https://tc39.es/ecma262/#sec-array.prototype.find\n$({ target: 'Array', proto: true, forced: SKIPS_HOLES }, {\n
find: function find(callbackfn /*, that = undefined */) {\n  return $find(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n  }\n});\n\n// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\naddUnscopables(FIND);\n", "var parent = require('..../es/instance/starts-
with');\n\nmodule.exports = parent;\n", "var startsWith = require('..../string/virtual/starts-with');\n\nvar StringPrototype
= String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.startsWith;\n  return typeof it === 'string' || it
=== StringPrototype\n    || (it instanceof String && own === StringPrototype.startsWith) ? startsWith :
own;\n};\n";\n", "require('..../modules/es.string.starts-with');\n\nvar entryVirtual = require('..../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').startsWith;\n", "use strict";\nvar $ =
require('..../internals/export');\nvar getOwnPropertyDescriptor = require('..../internals/object-get-own-property-
descriptor').f;\nvar toLength = require('..../internals/to-length');\nvar notARegexp = require('..../internals/not-a-
regexp');\nvar requireObjectCoercible = require('..../internals/require-object-coercible');\nvar correctIsRegexpLogic =
require('..../internals/correct-is-regexp-logic');\nvar IS_PURE = require('..../internals/is-pure');\n\n// eslint-disable-next-
line es/no-string-prototype-startswith -- safe\nvar $startsWith = $.startsWith;\nvar min = Math.min;\n\nvar
CORRECT_IS_REGEXP_LOGIC = correctIsRegexpLogic('startsWith');\n\n// https://github.com/zloirock/core-
js/pull/702\nvar MDN_POLYFILL_BUG = !IS_PURE && !CORRECT_IS_REGEXP_LOGIC && !function ()
{\n  var descriptor = getOwnPropertyDescriptor(String.prototype, 'startsWith');\n  return descriptor &&
!descriptor.writable;\n}();\n\n// `String.prototype.startsWith` method\n// https://tc39.es/ecma262/#sec-
string.prototype.startswith\n$({ target: 'String', proto: true, forced: !MDN_POLYFILL_BUG &&
!CORRECT_IS_REGEXP_LOGIC }, {\n  startsWith: function startsWith(searchString /*, position = 0 */) {\n  var
that = String(requireObjectCoercible(this));\n  notARegexp(searchString);\n  var index =
toLength(min(arguments.length > 1 ? arguments[1] : undefined, that.length));\n  var search =
String(searchString);\n  return $startsWith\n    ? $startsWith.call(that, search, index)\n    : that.slice(index, index
+ search.length) === search;\n  }\n});\n", "var parent = require('..../es/instance/trim');\n\nmodule.exports =
parent;\n", "var trim = require('..../string/virtual/trim');\n\nvar StringPrototype = String.prototype;\n\nmodule.exports =
function (it) {\n  var own = it.trim;\n  return typeof it === 'string' || it === StringPrototype\n    || (it instanceof String
&& own === StringPrototype.trim) ? trim : own;\n};\n";\n", "require('..../modules/es.string.trim');\n\nvar entryVirtual =
require('..../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').trim;\n", "use strict";\nvar $ =
require('..../internals/export');\nvar $trim = require('..../internals/string-trim').trim;\nvar forcedStringTrimMethod =
require('..../internals/string-trim-forced');\n\n// `String.prototype.trim` method\n// https://tc39.es/ecma262/#sec-
string.prototype.trim\n$({ target: 'String', proto: true, forced: forcedStringTrimMethod('trim') }, {\n  trim: function
trim() {\n  return $trim(this);\n  }\n});\n", "var requireObjectCoercible = require('..../internals/require-object-
coercible');\nvar whitespaces = require('..../internals/whitespaces');\n\nvar whitespace = '[' + whitespaces + ']';\nvar
ltrim = RegExp('^' + whitespace + whitespace + '*');\nvar rtrim = RegExp(whitespace + whitespace + '*$');\n\n//
`String.prototype.{ trim, trimStart, trimEnd, trimLeft, trimRight }` methods implementation\nvar createMethod =
function (TYPE) {\n  return function ($this) {\n  var string = String(requireObjectCoercible($this));\n  if (TYPE
& 1) string = string.replace(ltrim, "");\n  if (TYPE & 2) string = string.replace(rtrim, "");\n  return string;\n
};\n};\n\nmodule.exports = {\n  // `String.prototype.{ trimLeft, trimStart }` methods\n  //

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https://tc39.es/ecma262/#sec-string.prototype.trimstart\n start: createMethod(1),\n // `String.prototype.{ trimRight,
trimEnd }` methods\n // https://tc39.es/ecma262/#sec-string.prototype.trimend\n end: createMethod(2),\n //
`String.prototype.trim` method\n // https://tc39.es/ecma262/#sec-string.prototype.trim\n trim:
createMethod(3)\n};\n", "var fails = require('./internals/fails');\nvar whitespaces =
require('./internals/whitespaces');\n\nvar non = "\\u200B\\u0085\\u180E";\n\n// check that a method works with the
correct list\n// of whitespaces and has a correct name\nmodule.exports = function (METHOD_NAME) {\n return
fails(function () {\n return !!whitespaces[METHOD_NAME]() || non[METHOD_NAME]() != non ||
whitespaces[METHOD_NAME].name !== METHOD_NAME;\n });\n};\n", "var toString = require('./toString'),\n
upperFirst = require('./upperFirst');\n\n/**\n * Converts the first character of `string` to upper case and the
remaining\n * to lower case.\n * @static\n * @memberOf _\n * @since 3.0.0\n * @category String\n * @param
{string} [string=""] The string to capitalize.\n * @returns {string} Returns the capitalized string.\n * @example\n *\n * _capitalize('FRED');\n * // => 'Fred'\n */\nfunction capitalize(string) {\n return
upperFirst(toString(string).toLowerCase());\n}\n\nmodule.exports = capitalize;\n", "var Symbol =
require('./_Symbol');\n\n/**\n * Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n**\n * Used to check objects for own properties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n**\n * Used to resolve the\n * [ `toStringTag` ](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of
values.\n *\nvar nativeObjectToString = objectProto.toString;\n\n**\n * Built-in value references. *\nvar
symToStringTag = Symbol ? Symbol.toStringTag : undefined;\n\n**\n * A specialized version of `baseGetTag`
which ignores `Symbol.toStringTag` values.\n * @private\n * @param {*} value The value to query.\n *
@return {string} Returns the raw `toStringTag`.\n */\nfunction getRawTag(value) {\n var isOwn =
hasOwnProperty.call(value, symToStringTag),\n tag = value[symToStringTag];\n\n try {\n
value[symToStringTag] = undefined;\n var unmasked = true;\n } catch (e) {}\n\n var result =
nativeObjectToString.call(value);\n if (unmasked) {\n if (isOwn) {\n value[symToStringTag] = tag;\n } else
{\n delete value[symToStringTag];\n }\n }\n return result;\n}\n\nmodule.exports = getRawTag;\n", "/* Used
for built-in method references. *\nvar objectProto = Object.prototype;\n\n**\n * Used to resolve the\n *
[ `toStringTag` ](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n *\nvar
nativeObjectToString = objectProto.toString;\n\n**\n * Converts `value` to a string using
`Object.prototype.toString`.\n * @private\n * @param {*} value The value to convert.\n * @returns {string}
Returns the converted string.\n */\nfunction objectToString(value) {\n return
nativeObjectToString.call(value);\n}\n\nmodule.exports = objectToString;\n", "var castSlice =
require('./_castSlice'),\n hasUnicode = require('./_hasUnicode'),\n stringToArray = require('./_stringToArray'),\n
toString = require('./toString');\n\n/**\n * Creates a function like `_.lowerFirst`.\n * @private\n * @param
{string} methodName The name of the `String` case method to use.\n * @returns {Function} Returns the new case
function.\n */\nfunction createCaseFirst(methodName) {\n return function(string) {\n string = toString(string);\n
var strSymbols = hasUnicode(string)\n ? stringToArray(string)\n : undefined;\n var chr = strSymbols\n
? strSymbols[0]\n : string.charAt(0);\n var trailing = strSymbols\n ? castSlice(strSymbols, 1).join("")\n :
string.slice(1);\n\n return chr[methodName]() + trailing;\n };}\n\nmodule.exports = createCaseFirst;\n", "var
baseSlice = require('./_baseSlice');\n\n/**\n * Casts `array` to a slice if it's needed.\n * @private\n * @param
{Array} array The array to inspect.\n * @param {number} start The start position.\n * @param {number}
[end=array.length] The end position.\n * @returns {Array} Returns the cast slice.\n */\nfunction castSlice(array,
start, end) {\n var length = array.length;\n end = end === undefined ? length : end;\n return (!start && end >=
length) ? array : baseSlice(array, start, end);\n}\n\nmodule.exports = castSlice;\n", "var asciiToArray =
require('./_asciiToArray'),\n hasUnicode = require('./_hasUnicode'),\n unicodeToArray =
require('./_unicodeToArray');\n\n/**\n * Converts `string` to an array.\n * @private\n * @param {string} string
The string to convert.\n * @returns {Array} Returns the converted array.\n */\nfunction stringToArray(string) {\n
return hasUnicode(string)\n ? unicodeToArray(string)\n : asciiToArray(string);\n}\n\nmodule.exports =
stringToArray;\n", "/* Converts an ASCII `string` to an array.\n * @private\n * @param {string} string The
string to convert.\n * @returns {Array} Returns the converted array.\n */\nfunction asciiToArray(string) {\n return

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string.split("");\n}\n\nmodule.exports = asciiToArray;\n", "/* Used to compose unicode character classes. *\nvar
rsAstralRange = '\\\\ud800-\\\\udfff',\n rsComboMarksRange = '\\\\u0300-\\\\u036f',\n reComboHalfMarksRange
= '\\\\ufe20-\\\\ufe2f',\n rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n rsComboRange = rsComboMarksRange
+ reComboHalfMarksRange + rsComboSymbolsRange,\n rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/* Used to
compose unicode capture groups. *\nvar rsAstral = '[' + rsAstralRange + ']',\n rsCombo = '[' + rsComboRange +
']',\n rsFitz = '\\\\ud83c[\\\\udfbb-\\\\udfff]',\n rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n rsNonAstral = '[^
+ rsAstralRange + ']',\n rsRegional = '(?:\\\\ud83c[\\\\udde6-\\\\udfff]){2}',\n rsSurrPair = '[\\\\ud800-
\\\\udbff][\\\\udc00-\\\\udfff]',\n rsZWJ = '\\\\u200d';\n\n/* Used to compose unicode regexes. *\nvar reOptMod =
rsModifier + '?',\n rsOptVar = '[' + rsVarRange + ']',\n rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral,
rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')',\n rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsSymbol = '(?:' + [rsNonAstral + rsCombo + '?', rsCombo, rsRegional, rsSurrPair, rsAstral].join('|') + ')';\n\n/*
Used to match [string symbols](https://mathiasbynens.be/notes/javascript-unicode). *\nvar reUnicode =
RegExp(rsFitz + '(?=' + rsFitz + ')|' + rsSymbol + rsSeq, 'g');\n\n/* Converts a Unicode `string` to an array.\n
*\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the converted
array.\n *\nfunction unicodeToArray(string) {\n return string.match(reUnicode) || [];\n}\n\nmodule.exports =
unicodeToArray;\n", "var arrayReduce = require('./_arrayReduce'),\n deburr = require('./deburr'),\n words =
require('./words');\n\n/* Used to compose unicode capture groups. *\nvar rsApos = '\\[\\u2019\\]';\n\n/* Used to
match apostrophes. *\nvar reApos = RegExp(rsApos, 'g');\n\n/* Creates a function like `_.camelCase`. *\n\n *
@private\n * @param {Function} callback The function to combine each word.\n * @returns {Function} Returns
the new compounder function.\n *\nfunction createCompounder(callback) {\n return function(string) {\n return
arrayReduce(words(deburr(string).replace(reApos, "")), callback, "");\n };}\n\nmodule.exports =
createCompounder;\n", "var deburrLetter = require('./_deburrLetter'),\n toString = require('./toString');\n\n/* Used
to match Latin Unicode letters (excluding mathematical operators). *\nvar reLatin = /[\xc0-\xd6\xd8-\xf6\xf8-
\xff\u0100-\u017f]/g;\n\n/* Used to compose unicode character classes. *\nvar rsComboMarksRange =
 '\\\\u0300-\\\\u036f',\n reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n rsComboSymbolsRange = '\\\\u20d0-
\\\\u20ff',\n rsComboRange = rsComboMarksRange + reComboHalfMarksRange +
rsComboSymbolsRange;\n\n/* Used to compose unicode capture groups. *\nvar rsCombo = '[' + rsComboRange +
']';\n\n/* Used to match [combining diacritical
marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks) and\n * [combining diacritical marks for
symbols](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks_for_Symbols).\n *\nvar reComboMark =
RegExp(rsCombo, 'g');\n\n/* Deburrs `string` by converting\n * [Latin-1
Supplement](https://en.wikipedia.org/wiki/Latin-1_Supplement_(Unicode_block)#Character_table)\n * and [Latin
Extended-A](https://en.wikipedia.org/wiki/Latin_Extended-A)\n * letters to basic Latin letters and removing\n *
[combining diacritical marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks).\n *\n * @static\n *
@memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=] The string to deburr.\n *
@returns {string} Returns the deburred string.\n * @example\n * _\n * _._.deburr('déjà vu');\n * // => 'deja vu'\n
*\nfunction deburr(string) {\n string = toString(string);\n return string && string.replace(reLatin,
deburrLetter).replace(reComboMark, "");\n}\n\nmodule.exports = deburr;\n", "var basePropertyOf =
require('./_basePropertyOf');\n\n/* Used to map Latin Unicode letters to basic Latin letters. *\nvar deburredLetters
= {\n // Latin-1 Supplement block.\n '\\xc0': 'À', '\\xc1': 'Á', '\\xc2': 'Â', '\\xc3': 'Ã', '\\xc4': 'Ä', '\\xc5': 'Å',\n '\\xe0':
'a', '\\xe1': 'á', '\\xe2': 'â', '\\xe3': 'ã', '\\xe4': 'ä', '\\xe5': 'å',\n '\\xc7': 'Ç', '\\xe7': 'ç',\n '\\xd0': 'Ð', '\\xf0': 'ð',\n '\\xc8':
'È', '\\xc9': 'É', '\\xca': 'Ê', '\\xcb': 'Ë',\n '\\xe8': 'è', '\\xe9': 'é', '\\xea': 'ê', '\\xeb': 'ë',\n '\\xcc': 'Ì', '\\xcd': 'Í', '\\xce': 'Î',
'\xcf': 'Ï',\n '\\xec': 'ì', '\\xed': 'í', '\\xee': 'ê', '\\xef': 'ë',\n '\\xd1': 'Ñ', '\\xf1': 'ñ',\n '\\xd2': 'Ò', '\\xd3': 'Ó', '\\xd4': 'Ô',
'\xd5': 'Õ',\n '\\xd6': 'Ö', '\\xd8': 'Ø',\n '\\xf2': 'ó', '\\xf3': 'ô', '\\xf4': 'õ', '\\xf5': 'ö', '\\xf6': 'ø', '\\xf8': 'õ',\n '\\xd9': 'Ù',
'\xda': 'Ú', '\\xdb': 'Û', '\\xdc': 'Ü',\n '\\xf9': 'ù', '\\xfa': 'ú', '\\xfb': 'û', '\\xfc': 'ü',\n '\\xdd': 'Ý', '\\xfd': 'ý', '\\xff': 'ÿ',\n
'\xc6': 'Æ', '\\xe6': 'æ',\n '\\xde': 'Th', '\\xfe': 'th',\n '\\xdf': 'ss',\n // Latin Extended-A block.\n '\\u0100': 'À',
'\u0102': 'Á', '\\u0104': 'Ä',\n '\\u0101': 'à', '\\u0103': 'á', '\\u0105': 'å',\n '\\u0106': 'Ç', '\\u0108': 'Ç', '\\u010a': 'Ć',
'\u010c': 'C',\n '\\u0107': 'ç', '\\u0109': 'c', '\\u010b': 'c', '\\u010d': 'c',\n '\\u010e': 'D', '\\u0110': 'D', '\\u010f': 'd',

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\u0111: 'd',\n \u0112: 'E', \u0114: 'E', \u0116: 'E', \u0118: 'E', \u011a: 'E',\n \u0113: 'e', \u0115: 'e',
\u0117: 'e', \u0119: 'e', \u011b: 'e',\n \u011c: 'G', \u011e: 'G', \u0120: 'G', \u0122: 'G',\n \u011d: 'g',
\u011f: 'g', \u0121: 'g', \u0123: 'g',\n \u0124: 'H', \u0126: 'H', \u0125: 'h', \u0127: 'h',\n \u0128: 'T',
\u012a: 'T', \u012c: 'T', \u012e: 'T', \u0130: 'T',\n \u0129: 'i', \u012b: 'i', \u012d: 'i', \u012f: 'i', \u0131:
'i',\n \u0134: 'J', \u0135: 'j',\n \u0136: 'K', \u0137: 'k', \u0138: 'k',\n \u0139: 'L', \u013b: 'L', \u013d:
'L', \u013f: 'L', \u0141: 'L',\n \u013a: 'T', \u013c: 'T', \u013e: 'T', \u0140: 'T', \u0142: 'T',\n \u0143: 'N',
\u0145: 'N', \u0147: 'N', \u014a: 'N',\n \u0144: 'n', \u0146: 'n', \u0148: 'n', \u014b: 'n',\n \u014c: 'O',
\u014e: 'O', \u0150: 'O',\n \u014d: 'o', \u014f: 'o', \u0151: 'o',\n \u0154: 'R', \u0156: 'R', \u0158: 'R',\n
\u0155: 'r', \u0157: 'r', \u0159: 'r',\n \u015a: 'S', \u015c: 'S', \u015e: 'S', \u0160: 'S',\n \u015b: 's',
\u015d: 's', \u015f: 's', \u0161: 's',\n \u0162: 'T', \u0164: 'T', \u0166: 'T',\n \u0163: 't', \u0165: 't',
\u0167: 't',\n \u0168: 'U', \u016a: 'U', \u016c: 'U', \u016e: 'U', \u0170: 'U', \u0172: 'U',\n \u0169: 'u',
\u016b: 'u', \u016d: 'u', \u016f: 'u', \u0171: 'u', \u0173: 'u',\n \u0174: 'W', \u0175: 'w',\n \u0176: 'Y',
\u0177: 'y', \u0178: 'Y',\n \u0179: 'Z', \u017b: 'Z', \u017d: 'Z',\n \u017a: 'z', \u017c: 'z', \u017e: 'z',\n
\u0132: 'IJ', \u0133: 'ij',\n \u0152: 'Oe', \u0153: 'oe',\n \u0149: '\"n\", \u017f: 's\n'];\n\n/**\n * Used by
`_.deburrr` to convert Latin-1 Supplement and Latin Extended-A\n * letters to basic Latin letters.\n *\n * @private\n
* @param {string} letter The matched letter to deburr.\n * @returns {string} Returns the deburred letter.\n */\nvar
deburrrLetter = basePropertyOf(deburrrLetters);\n\nmodule.exports = deburrLetter;\n", "/*\n * The base
implementation of `_.propertyOf` without support for deep paths.\n *\n * @private\n * @param {Object} object The
object to query.\n * @returns {Function} Returns the new accessor function.\n */\nfunction basePropertyOf(object)
{\n  return function(key) {\n    return object == null ? undefined : object[key];\n  };\n}\n\nmodule.exports =
basePropertyOf;\n", "var asciiWords = require('./_asciiWords'),\n  hasUnicodeWord =
require('./_hasUnicodeWord'),\n  toString = require('./toString'),\n  unicodeWords =
require('./_unicodeWords');\n\n/**\n * Splits `string` into an array of its words.\n *\n * @static\n * @memberOf _\n
* @since 3.0.0\n * @category String\n * @param {string} [string=""] The string to inspect.\n * @param
{RegExp|string} [pattern] The pattern to match words.\n * @param- {Object} [guard] Enables use as an iteratee for
methods like `_.map`.\n * @returns {Array} Returns the words of `string`.\n * @example\n *\n * _words('fred,
barney, & pebbles');\n * // => ['fred', 'barney', 'pebbles']\n *\n * _words('fred, barney, & pebbles', /^[, ]+/g);\n * //
=> ['fred', 'barney', '&', 'pebbles']\n */\nfunction words(string, pattern, guard) {\n  string = toString(string);\n
  pattern = guard ? undefined : pattern;\n\n  if (pattern === undefined) {\n    return hasUnicodeWord(string) ?
unicodeWords(string) : asciiWords(string);\n  }\n  return string.match(pattern) || [];\n}\n\nmodule.exports =
words;\n", "/*\n * Used to match words composed of alphanumeric characters. *\nvar reAsciiWord = /^[\\x00-
\\x2f\\x3a-\\x40\\x5b-\\x60\\x7b-\\x7f]+/g;\n\n/**\n * Splits an ASCII `string` into an array of its words.\n *\n
* @private\n * @param {string} The string to inspect.\n * @returns {Array} Returns the words of `string`.\n
*/\nfunction asciiWords(string) {\n  return string.match(reAsciiWord) || [];\n}\n\nmodule.exports =
asciiWords;\n", "/*\n * Used to detect strings that need a more robust regexp to match words. *\nvar
reHasUnicodeWord = /[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;\n\n/**\n * Checks if
`string` contains a word composed of Unicode symbols.\n *\n * @private\n * @param {string} string The string to
inspect.\n * @returns {boolean} Returns `true` if a word is found, else `false`.\n */\nfunction
hasUnicodeWord(string) {\n  return reHasUnicodeWord.test(string);\n}\n\nmodule.exports =
hasUnicodeWord;\n", "/*\n * Used to compose unicode character classes. *\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  rsComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
rsComboHalfMarksRange + rsComboSymbolsRange,\n  rsDingbatRange = '\\\\u2700-\\\\u27bf',\n  rsLowerRange
= 'a-z\\\\xdf-\\\\xf6\\\\xf8-\\\\xff',\n  rsMathOpRange = '\\\\xac\\\\xb1\\\\xd7\\\\xf7',\n  rsNonCharRange = '\\\\x00-
\\\\x2f\\\\x3a-\\\\x40\\\\x5b-\\\\x60\\\\x7b-\\\\xbf',\n  rsPunctuationRange = '\\\\u2000-\\\\u206f',\n  rsSpaceRange =
,
\\\\\\t\\\\\\x0b\\\\\\f\\\\\\xa0\\\\\\uffeff\\\\\\r\\\\\\u2028\\\\\\u2029\\\\\\u1680\\\\\\u180e\\\\\\u2000\\\\\\u2001\\\\\\u2002\\\\\\u2003\\\\\\u2004
\\\\\\u2005\\\\\\u2006\\\\\\u2007\\\\\\u2008\\\\\\u2009\\\\\\u200a\\\\\\u202f\\\\\\u205f\\\\\\u3000',\n  rsUpperRange = 'A-Z\\\\\\xc0-

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\\ud6\\ud8-\\xde',\n  rsVarRange = '\\ufe0e\\ufe0f',\n  rsBreakRange = rsMathOpRange + rsNonCharRange
+ rsPunctuationRange + rsSpaceRange;\n\n** Used to compose unicode capture groups. *\nvar rsApos =
'['\u2019']',\n  rsBreak = '[' + rsBreakRange + ']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsDigits =
'\\d+',\n  rsDingbat = '[' + rsDingbatRange + ']',\n  rsLower = '[' + rsLowerRange + ']',\n  rsMisc = '[' +
rsAstralRange + rsBreakRange + rsDigits + rsDingbatRange + rsLowerRange + rsUpperRange + ']',\n  rsFitz =
'\\ud83c[\\udfff-\\udfff]',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '[' +
rsAstralRange + ']',\n  rsRegional = '(?:\\ud83c[\\udde6-\\udfff]){2}',\n  rsSurrPair = '['\\ud800-
\\udbff][\\udc00-\\udfff]',\n  rsUpper = '[' + rsUpperRange + ']',\n  rsZWJ = '\\u200d';\n\n** Used to
compose unicode regexes. *\nvar rsMiscLower = '(?:' + rsLower + '|' + rsMisc + ')',\n  rsMiscUpper = '(?:' +
rsUpper + '|' + rsMisc + ')',\n  rsOptContrLower = '(?:' + rsApos + '(?:d|ll|m|re|s|t|ve)?)',\n  rsOptContrUpper = '(?:'
+ rsApos + '(?:D|LL|M|RE|S|T|VE)?)',\n  reOptMod = rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n
rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral, rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n
  rsOrdLower = '\\d*(?:1st|2nd|3rd|(?![123])\\dth)(?=\\b[A-Z_])',\n  rsOrdUpper =
'\\d*(?:1ST|2ND|3RD|(?![123])\\dTH)(?=\\b[a-z_])',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsEmoji = '(?:' + [rsDingbat, rsRegional, rsSurrPair].join('|') + ')' + rsSeq;\n\n** Used to match complex or
compound words. *\nvar reUnicodeWord = RegExp([\n  rsUpper + '?' + rsLower + '+' + rsOptContrLower + '(?=' +
[rsBreak, rsUpper, '$'].join('|') + ')',\n  rsMiscUpper + '+' + rsOptContrUpper + '(?=' + [rsBreak, rsUpper +
rsMiscLower, '$'].join('|') + ')',\n  rsUpper + '?' + rsMiscLower + '+' + rsOptContrLower,\n  rsUpper + '+' +
rsOptContrUpper,\n  rsOrdUpper,\n  rsOrdLower,\n  rsDigits,\n  rsEmoji\n].join('|'), 'g');\n\n**\n * Splits a Unicode
`string` into an array of its words.\n * \n * @private\n * @param {string} The string to inspect.\n * @returns
{Array} Returns the words of `string`.\n *\nfunction unicodeWords(string) {\n  return
string.match(reUnicodeWord) || [];\n}\n\nmodule.exports = unicodeWords;\n","var Hash = require('./_Hash'),\n
ListCache = require('./_ListCache'),\n  Map = require('./_Map');\n\n**\n * Removes all key-value entries from the
map.\n * \n * @private\n * @name clear\n * @memberOf MapCache\n *\nfunction mapCacheClear() {\n  this.size
= 0;\n  this.__data__ = {\n    'hash': new Hash,\n    'map': new (Map || ListCache),\n    'string': new Hash\n
};\n}\n\nmodule.exports = mapCacheClear;\n","var hashClear = require('./_hashClear'),\n  hashDelete =
require('./_hashDelete'),\n  hashGet = require('./_hashGet'),\n  hashHas = require('./_hashHas'),\n  hashSet =
require('./_hashSet');\n\n**\n * Creates a hash object.\n * \n * @private\n * @constructor\n * @param {Array}
[entries] The key-value pairs to cache.\n *\nfunction Hash(entries) {\n  var index = -1,\n    length = entries == null
? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n\n
this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `Hash`.\nHash.prototype.clear =
hashClear;\nHash.prototype['delete'] = hashDelete;\nHash.prototype.get = hashGet;\nHash.prototype.has =
hashHas;\nHash.prototype.set = hashSet;\n\nmodule.exports = Hash;\n","var nativeCreate =
require('./_nativeCreate');\n\n**\n * Removes all key-value entries from the hash.\n * \n * @private\n * @name
clear\n * @memberOf Hash\n *\nfunction hashClear() {\n  this.__data__ = nativeCreate ? nativeCreate(null) : {};\n
this.size = 0;\n}\n\nmodule.exports = hashClear;\n","var isFunction = require('./isFunction'),\n  isMasked =
require('./isMasked'),\n  isObject = require('./isObject'),\n  toSource = require('./toSource');\n\n**\n * Used to
match `RegExp`\n * [syntax characters](http://ecma-international.org/ecma-262/7.0/#sec-patterns).\n *\nvar
reRegExpChar = /[\\^$.+?()\\[\\]{}|/g];\n\n** Used to detect host constructors (Safari). *\nvar reIsHostCtor =
/^(?![object .+?Constructor\\$])$/;\n\n** Used for built-in method references. *\nvar funcProto =
Function.prototype,\n  objectProto = Object.prototype;\n\n** Used to resolve the decompiled source of functions.
*\nvar funcToString = funcProto.toString;\n\n** Used to check objects for own properties. *\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n** Used to detect if a method is native. *\nvar reIsNative =
RegExp('^' +\n  funcToString.call(hasOwnProperty).replace(reRegExpChar, '\\$&')\n
.replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\]|/g, '$1.*?') + '$\n');\n\n**\n * The base
implementation of `_.isNative` without bad shim checks.\n * \n * @private\n * @param {*} value The value to
check.\n * @returns {boolean} Returns `true` if `value` is a native function,\n * else `false`.\n *\nfunction
baseIsNative(value) {\n  if (!isObject(value) || isMasked(value)) {\n    return false;\n  }\n  var pattern =

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isFunction(value) ? reIsNative : reIsHostCtor;\n return pattern.test(toSource(value));\n}\n\nmodule.exports =
baseIsNative;\n", "var coreJsData = require('./_coreJsData');\n\n/** Used to detect methods masquerading as native.
*\nvar maskSrcKey = (function() {\n var uid = /^[^.]*/.exec(coreJsData && coreJsData.keys &&
coreJsData.keys.IE_PROTO || "");\n return uid ? ('Symbol(src_1.' + uid) : "");\n\n/** Checks if `func` has
its source masked.\n *\n * @private\n * @param {Function} func The function to check.\n * @returns {boolean}
Returns `true` if `func` is masked, else `false`.\n */\nfunction isMasked(func) {\n return !!maskSrcKey &&
(maskSrcKey in func);\n}\n\nmodule.exports = isMasked;\n", "var root = require('./_root');\n\n/** Used to detect
overreaching core-js shims. *\nvar coreJsData = root['__core-js_shared__'];\n\nmodule.exports =
coreJsData;\n", "*/\n * Gets the value at `key` of `object`.\n *\n * @private\n * @param {Object} [object] The
object to query.\n * @param {string} key The key of the property to get.\n * @returns {*} Returns the property
value.\n */\nfunction getValue(object, key) {\n return object == null ? undefined :
object[key];\n}\n\nmodule.exports = getValue;\n", "*/\n * Removes `key` and its value from the hash.\n *\n *
@private\n * @name delete\n * @memberOf Hash\n * @param {Object} hash The hash to modify.\n * @param
{string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else
`false`.\n */\nfunction hashDelete(key) {\n var result = this.has(key) && delete this.__data__[key];\n this.size -=
result ? 1 : 0;\n return result;\n}\n\nmodule.exports = hashDelete;\n", "var nativeCreate =
require('./_nativeCreate');\n\n/** Used to stand-in for `undefined` hash values. *\nvar HASH_UNDEFINED =
'__lodash_hash_undefined__';\n\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Gets the hash value for `key`.\n *\n * @private\n * @name get\n *
@memberOf Hash\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n */\nfunction hashGet(key) {\n var data = this.__data__;\n if (nativeCreate) {\n var result = data[key];\n
return result === HASH_UNDEFINED ? undefined : result;\n }\n return hasOwnProperty.call(data, key) ?
data[key] : undefined;\n}\n\nmodule.exports = hashGet;\n", "var nativeCreate = require('./_nativeCreate');\n\n/**
Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Checks if a hash value for `key`
exists.\n *\n * @private\n * @name has\n * @memberOf Hash\n * @param {string} key The key of the entry to
check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction hashHas(key)
{\n var data = this.__data__;\n return nativeCreate ? (data[key] !== undefined) : hasOwnProperty.call(data,
key);\n}\n\nmodule.exports = hashHas;\n", "var nativeCreate = require('./_nativeCreate');\n\n/** Used to stand-in for
`undefined` hash values. *\nvar HASH_UNDEFINED = ' __lodash_hash_undefined__';\n\n/**\n * Sets the hash
`key` to `value`.\n *\n * @private\n * @name set\n * @memberOf Hash\n * @param {string} key The key of the
value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the hash instance.\n */\nfunction
hashSet(key, value) {\n var data = this.__data__;\n this.size += this.has(key) ? 0 : 1;\n data[key] =
(nativeCreate && value === undefined) ? HASH_UNDEFINED : value;\n return this;\n}\n\nmodule.exports =
hashSet;\n", "*/\n * Removes all key-value entries from the list cache.\n *\n * @private\n * @name clear\n *
@memberOf ListCache\n */\nfunction listCacheClear() {\n this.__data__ = [];\n this.size =
0;\n}\n\nmodule.exports = listCacheClear;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/** Used for built-in
method references. *\nvar arrayProto = Array.prototype;\n\n/** Built-in value references. *\nvar splice =
arrayProto.splice;\n\n/**\n * Removes `key` and its value from the list cache.\n *\n * @private\n * @name delete\n
* @memberOf ListCache\n * @param {string} key The key of the value to remove.\n * @returns {boolean}
Returns `true` if the entry was removed, else `false`.\n */\nfunction listCacheDelete(key) {\n var data =
this.__data__,\n index = assocIndexOf(data, key);\n\n if (index < 0) {\n return false;\n }\n var lastIndex =
data.length - 1;\n if (index == lastIndex) {\n data.pop();\n } else {\n splice.call(data, index, 1);\n }\n --
this.size;\n return true;\n}\n\nmodule.exports = listCacheDelete;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Gets the list cache value for `key`.\n *\n * @private\n * @name get\n *
@memberOf ListCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n */\nfunction listCacheGet(key) {\n var data = this.__data__,\n index = assocIndexOf(data, key);\n\n

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return index < 0 ? undefined : data[index][1];\n\nmodule.exports = listCacheGet;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Checks if a list cache value for `key` exists.\n *\n * @private\n * @name\n * @memberOf ListCache\n * @param {string} key The key of the entry to check.\n * @returns {boolean}\n * Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction listCacheHas(key) {\n  return
assocIndexOf(this.__data__, key) > -1;\n}\n\nmodule.exports = listCacheHas;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Sets the list cache `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf ListCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to
set.\n * @returns {Object} Returns the list cache instance.\n */\nfunction listCacheSet(key, value) {\n  var data =
this.__data__,\n      index = assocIndexOf(data, key);\n\n  if (index < 0) {\n    ++this.size;\n    data.push([key,
value]);\n  } else {\n    data[index][1] = value;\n  }\n  return this;\n}\n\nmodule.exports = listCacheSet;\n", "var
getMapData = require('./_getMapData');\n\n/**\n * Removes `key` and its value from the map.\n *\n * @private\n * @name delete\n * @memberOf MapCache\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction mapCacheDelete(key) {\n  var result =
getMapData(this, key)['delete'](key);\n  this.size -= result ? 1 : 0;\n  return result;\n}\n\nmodule.exports =
mapCacheDelete;\n", "/*\n * Checks if `value` is suitable for use as unique object key.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is suitable, else `false`.\n */\nfunction isKeyable(value) {\n  var type =
typeof value;\n  return (type === 'string' || type === 'number' || type === 'symbol' || type === 'boolean')\n    ? (value !== '__proto__')\n    : (value === null);\n}\n\nmodule.exports =
isKeyable;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Gets the map value for `key`.\n *\n * @private\n * @name get\n * @memberOf MapCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction mapCacheGet(key) {\n  return getMapData(this,
key).get(key);\n}\n\nmodule.exports = mapCacheGet;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Checks if a map value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf MapCache\n * @param
{string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else
`false`.\n */\nfunction mapCacheHas(key) {\n  return getMapData(this, key).has(key);\n}\n\nmodule.exports =
mapCacheHas;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Sets the map `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf MapCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the map cache instance.\n */\nfunction
mapCacheSet(key, value) {\n  var data = getMapData(this, key),\n      size = data.size;\n\n  data.set(key, value);\n  this.size += data.size === size ? 0 : 1;\n  return this;\n}\n\nmodule.exports = mapCacheSet;\n", "var baseIteratee =
require('./_baseIteratee'),\n    isArrayLike = require('./isArrayLike'),\n    keys = require('./keys');\n\n/**\n * Creates a
`_.find` or `_.findLast` function.\n *\n * @private\n * @param {Function} findIndexFunc The function to find the
collection index.\n * @returns {Function} Returns the new find function.\n */\nfunction createFind(findIndexFunc) {\n  return function(collection, predicate, fromIndex) {\n    var iterable = Object(collection);\n    if
(!isArrayLike(collection)) {\n      var iteratee = baseIteratee(predicate, 3);\n      collection = keys(collection);\n      predicate = function(key) { return iteratee(iterable[key], key, iterable); };\n    }\n    var index =
findIndexFunc(collection, predicate, fromIndex);\n    return index > -1 ? iterable[iteratee ? collection[index] : index]
: undefined;\n  };}\n\nmodule.exports = createFind;\n", "var baseIsMatch = require('./_baseIsMatch'),\n    getMatchData = require('./_getMatchData'),\n    matchesStrictComparable =
require('./_matchesStrictComparable');\n\n/**\n * The base implementation of `_.matches` which doesn't clone
`source`.\n *\n * @private\n * @param {Object} source The object of property values to match.\n * @returns
{Function} Returns the new spec function.\n */\nfunction baseMatches(source) {\n  var matchData =
getMatchData(source);\n  if (matchData.length === 1 && matchData[0][2]) {\n    return
matchesStrictComparable(matchData[0][0], matchData[0][1]);\n  }\n  return function(object) {\n    return object ===
source || baseIsMatch(object, source, matchData);\n  };}\n\nmodule.exports = baseMatches;\n", "var Stack =
require('./_Stack'),\n    baseIsEqual = require('./_baseIsEqual');\n\n/**\n * Used to compose bitmasks for value
comparisons.\n */\nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * The base implementation of `_.isMatch` without support for iteratee shorthands.\n *\n * @private\n * @param

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{Object} object The object to inspect.\n * @param {Object} source The object of property values to match.\n *
@param {Array} matchData The property names, values, and compare flags to match.\n * @param {Function}
[customizer] The function to customize comparisons.\n * @returns {boolean} Returns `true` if `object` is a match,
else `false`.\n */\nfunction baseIsMatch(object, source, matchData, customizer) {\n  var index = matchData.length,\n      length = index,\n      noCustomizer = !customizer;\n\n  if (object == null) {\n    return !length;\n  }\n  object = Object(object);\n  while (index--) {\n    var data = matchData[index];\n    if ((noCustomizer && data[2])\n        ?\n        data[1] !== object[data[0]]\n            : !(data[0] in object)\n            ) {\n      return false;\n    }\n  }\n  while (++index <\n  length) {\n    data = matchData[index];\n    var key = data[0],\n        objValue = object[key],\n        srcValue =\n        data[1];\n\n    if (noCustomizer && data[2]) {\n      if (objValue === undefined && !(key in object)) {\n        return\n        false;\n      }\n    } else {\n      var stack = new Stack;\n      if (customizer) {\n        var result = customizer(objValue,\n        srcValue, key, object, source, stack);\n      }\n      if (!(result === undefined\n          ? baseIsEqual(srcValue,\n          objValue, COMPARE_PARTIAL_FLAG | COMPARE_UNORDERED_FLAG, customizer, stack)\n              :\n          result\n          )) {\n        return false;\n      }\n    }\n  }\n  return true;\n}\n\nmodule.exports = baseIsMatch;\n\n", "var\nListCache = require('./_ListCache');\n\n/**\n * Removes all key-value entries from the stack.\n *\n * @private\n * @name clear\n * @memberOf Stack\n */\nfunction stackClear() {\n  this.__data__ = new ListCache;\n  this.size =\n  0;\n}\n\nmodule.exports = stackClear;\n\n", "/*\n * Removes `key` and its value from the stack.\n *\n * @private\n * @name delete\n * @memberOf Stack\n * @param {string} key The key of the value to remove.\n * @returns\n * {boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction stackDelete(key) {\n  var data =\n  this.__data__,\n      result = data['delete'](key);\n\n  this.size = data.size;\n  return result;\n}\n\nmodule.exports =\n  stackDelete;\n\n", "/*\n * Gets the stack value for `key`.\n *\n * @private\n * @name get\n * @memberOf Stack\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction\n  stackGet(key) {\n  return this.__data__.get(key);\n}\n\nmodule.exports = stackGet;\n\n", "/*\n * Checks if a stack\n  value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf Stack\n * @param {string} key The key of\n  the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction\n  stackHas(key) {\n  return this.__data__.has(key);\n}\n\nmodule.exports = stackHas;\n\n", "var ListCache =\n  require('./_ListCache'),\n  Map = require('./_Map'),\n  MapCache = require('./_MapCache');\n\n/** Used as the\n  size to enable large array optimizations. */\nvar LARGE_ARRAY_SIZE = 200;\n\n/**\n * Sets the stack `key` to\n  `value`.\n *\n * @private\n * @name set\n * @memberOf Stack\n * @param {string} key The key of the value to\n  set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the stack cache instance.\n */\nfunction\n  stackSet(key, value) {\n  var data = this.__data__;\n  if (data instanceof ListCache) {\n    var pairs =\n    data.__data__;\n    if (!Map || (pairs.length < LARGE_ARRAY_SIZE - 1)) {\n      pairs.push([key, value]);\n      this.size =\n      ++data.size;\n      return this;\n    }\n    data = this.__data__ = new MapCache(pairs);\n  }\n  data.set(key,\n  value);\n  this.size = data.size;\n  return this;\n}\n\nmodule.exports = stackSet;\n\n", "var Stack = require('./_Stack'),\n    equalArrays = require('./_equalArrays'),\n    equalByTag = require('./_equalByTag'),\n    equalObjects =\n    require('./_equalObjects'),\n    getTag = require('./_getTag'),\n    isArray = require('./isArray'),\n    isBuffer =\n    require('./isBuffer'),\n    isTypedArray = require('./isTypedArray');\n\n/** Used to compose bitmasks for value\n  comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** `Object#toString` result references. */\nvar\n  argsTag = '[object Arguments]',\n  arrayTag = '[object Array]',\n  objectTag = '[object Object]';\n\n/** Used for\n  built-in method references. */\nvar\n  objectProto = Object.prototype;\n\n/** Used to check objects for own properties. */\nvar\n  hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqual` for\n  arrays and objects which performs\n  * deep comparisons and tracks traversed objects enabling objects with\n  circular\n  * references to be compared.\n *\n * @private\n * @param {Object} object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See\n  `baseIsEqual` for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} [stack] Tracks traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent,\n  else `false`.\n */\nfunction\n  baseIsEqualDeep(object, other, bitmask, customizer, equalFunc, stack) {\n  var objIsArr =\n  isArray(object),\n      othIsArr = isArray(other),\n          objTag = objIsArr ? arrayTag : getTag(object),\n          othTag =\n          othIsArr ? arrayTag : getTag(other);

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= othIsArr ? arrayTag : getTag(other);\n\n objTag = objTag == argsTag ? objectTag : objTag;\n othTag = othTag
== argsTag ? objectTag : othTag;\n\n var objIsObj = objTag == objectTag,\n othIsObj = othTag == objectTag,\n
isSameTag = objTag == othTag;\n\n if (isSameTag && isBuffer(object)) {\n if (!isBuffer(other)) {\n return
false;\n }\n objIsArr = true;\n objIsObj = false;\n }\n if (isSameTag && !objIsObj) {\n stack || (stack = new
Stack);\n return (objIsArr || isArray(object))\n ? equalArrays(object, other, bitmask, customizer,
equalFunc, stack)\n : equalByTag(object, other, objTag, bitmask, customizer, equalFunc, stack);\n }\n if
(!(bitmask & COMPARE_PARTIAL_FLAG)) {\n var objIsWrapped = objIsObj && hasOwnProperty.call(object,
'__wrapped__'),\n othIsWrapped = othIsObj && hasOwnProperty.call(other, '__wrapped__');\n\n if
(objIsWrapped || othIsWrapped) {\n var objUnwrapped = objIsWrapped ? object.value() : object,\n
othUnwrapped = othIsWrapped ? other.value() : other;\n\n stack || (stack = new Stack);\n return
equalFunc(objUnwrapped, othUnwrapped, bitmask, customizer, stack);\n }\n }\n if (!isSameTag) {\n return
false;\n }\n stack || (stack = new Stack);\n return equalObjects(object, other, bitmask, customizer, equalFunc,
stack);\n\nmodule.exports = baseIsEqualDeep;\n", "var MapCache = require('./_MapCache'),\n setCacheAdd =
require('./_setCacheAdd'),\n setCacheHas = require('./_setCacheHas');\n\n/**\n * Creates an array cache object
to store unique values.\n *\n * @private\n * @constructor\n * @param {Array} [values] The values to cache.\n
*\n * \nfunction SetCache(values) {\n var index = -1,\n length = values == null ? 0 : values.length;\n\n
this.__data__ = new MapCache;\n while (++index < length) {\n this.add(values[index]);\n }\n}\n\n// Add
methods to `SetCache`.\nSetCache.prototype.add = SetCache.prototype.push =
setCacheAdd;\nSetCache.prototype.has = setCacheHas;\n\nmodule.exports = SetCache;\n", "/* Used to stand-in for
`undefined` hash values. *\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Adds `value` to
the array cache.\n *\n * @private\n * @name add\n * @memberOf SetCache\n * @alias push\n * @param {*}
value The value to cache.\n * @returns {Object} Returns the cache instance.\n *\n * \nfunction setCacheAdd(value) {\n
this.__data__.set(value, HASH_UNDEFINED);\n return this;\n}\n\nmodule.exports = setCacheAdd;\n", "/*\n *
Checks if `value` is in the array cache.\n *\n * @private\n * @name has\n * @memberOf SetCache\n * @param
{*} value The value to search for.\n * @returns {number} Returns `true` if `value` is found, else `false`.\n
*\n * \nfunction setCacheHas(value) {\n return this.__data__.has(value);\n}\n\nmodule.exports =
setCacheHas;\n", "/*\n * Checks if a `cache` value for `key` exists.\n *\n * @private\n * @param {Object} cache
The cache to query.\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true`
if an entry for `key` exists, else `false`.\n *\n * \nfunction cacheHas(cache, key) {\n return
cache.has(key);\n}\n\nmodule.exports = cacheHas;\n", "var Symbol = require('./_Symbol'),\n Uint8Array =
require('./_Uint8Array'),\n eq = require('./_eq'),\n equalArrays = require('./_equalArrays'),\n mapToArray =
require('./_mapToArray'),\n setToArray = require('./_setToArray');\n\n/** Used to compose bitmasks for value
comparisons. *\nvar COMPARE_PARTIAL_FLAG = 1,\n COMPARE_UNORDERED_FLAG = 2;\n\n/**
`Object#toString` result references. *\nvar boolTag = '[object Boolean]',\n dateTag = '[object Date]',\n
errorTag = '[object Error]',\n mapTag = '[object Map]',\n numberTag = '[object Number]',\n regexpTag = '[object
RegExp]',\n setTag = '[object Set]',\n stringTag = '[object String]',\n symbolTag = '[object Symbol]';\n\nvar
arrayBufferTag = '[object ArrayBuffer]',\n dataViewTag = '[object DataView]';\n\n/** Used to convert symbols to
primitives and strings. *\nvar symbolProto = Symbol ? Symbol.prototype : undefined,\n symbolValueOf =
symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * A specialized version of `baseIsEqualDeep` for
comparing objects of\n * the same `toStringTag`.\n *\n * **Note:** This function only supports comparing values
with tags of\n * `Boolean`, `Date`, `Error`, `Number`, `RegExp`, or `String`.\n *\n * @private\n * @param {Object}
object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {string} tag
The `toStringTag` of the objects to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`
for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n *\n * \nfunction equalByTag(object, other, tag, bitmask, customizer, equalFunc, stack) {\n switch (tag) {\n
case dataViewTag:\n if ((object.byteLength !== other.byteLength) ||\n (object.byteOffset !==

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other.byteOffset)) {\n  return false;\n }\n  object = object.buffer;\n  other = other.buffer;\n\n  case\n  arrayBufferTag:\n    if ((object.byteLength !== other.byteLength) ||\n        !equalFunc(new Uint8Array(object), new\n  Uint8Array(other))) {\n      return false;\n    }\n    return true;\n\n  case boolTag:\n  case dateTag:\n  case\n  numberTag:\n    // Coerce booleans to `1` or `0` and dates to milliseconds.\n    // Invalid dates are coerced to\n  `NaN`.\n    return eq(+object, +other);\n\n  case errorTag:\n    return object.name === other.name &&\n  object.message === other.message;\n\n  case regexpTag:\n  case stringTag:\n    // Coerce regexes to strings and\n  treat strings, primitives and objects,\n    // as equal. See http://www.ecma-international.org/ecma-262/7.0/#sec-\n  regexp.prototype.toString\n    // for more details.\n    return object === (other + '');\n\n  case mapTag:\n    var\n  convert = mapToArray;\n\n  case setTag:\n    var isPartial = bitmask & COMPARE_PARTIAL_FLAG;\n\n  convert || (convert = setToArray);\n\n  if (object.size !== other.size && !isPartial) {\n    return false;\n  }\n  // Assume cyclic values are equal.\n  var stacked = stack.get(object);\n  if (stacked) {\n    return stacked ===\n  other;\n  }\n  bitmask |= COMPARE_UNORDERED_FLAG;\n\n  // Recursively compare objects\n  (susceptible to call stack limits).\n  stack.set(object, other);\n  var result = equalArrays(convert(object),\n  convert(other), bitmask, customizer, equalFunc, stack);\n  stack['delete'](object);\n  return result;\n\n  case\n  symbolTag:\n    if (symbolValueOf) {\n      return symbolValueOf.call(object) === symbolValueOf.call(other);\n    }\n  }\n  return false;\n}\n\nmodule.exports = equalByTag;\n"/**\n * Converts `map` to its key-value pairs.\n *\n * @private\n * @param {Object} map The map to convert.\n * @returns {Array} Returns the key-value pairs.\n */\nfunction mapToArray(map) {\n  var index = -1,\n      result = Array(map.size);\n\n  map.forEach(function(value,\n  key) {\n    result[++index] = [key, value];\n  });\n  return result;\n}\n\nmodule.exports = mapToArray;\n"/**\n * Converts `set` to an array of its values.\n *\n * @private\n * @param {Object} set The set to convert.\n * @returns\n  {Array} Returns the values.\n */\nfunction setToArray(set) {\n  var index = -1,\n      result = Array(set.size);\n\n  set.forEach(function(value) {\n    result[++index] = value;\n  });\n  return result;\n}\n\nmodule.exports =\n  setToArray;\n"/**\n * Used to compose bitmasks for value comparisons.\n */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/**\n * Used for built-in method references. */\nvar objectProto =\n  Object.prototype;\n\n/**\n * Used to check objects for own properties. */\nvar hasOwnProperty =\n  objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqualDeep` for objects with support for\n * partial deep comparisons.\n *\n * @private\n * @param {Object} object The object to compare.\n * @param\n  {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`\n  for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param\n  {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks\n  traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else\n  `false`.\n */\nfunction equalObjects(object, other, bitmask, customizer, equalFunc, stack) {\n  var isPartial = bitmask & COMPARE_PARTIAL_FLAG,\n      objProps = getAllKeys(object),\n      objLength = objProps.length,\n      othProps = getAllKeys(other),\n      othLength = othProps.length;\n\n  if (objLength !== othLength && !isPartial) {\n    return false;\n  }\n  var index = objLength;\n  while (index-- > 0) {\n    var key = objProps[index];\n    if (!isPartial ?\n        key in other : hasOwnProperty.call(other, key)) {\n      return false;\n    }\n  }\n  // Check that cyclic values are\n  equal.\n  var objStacked = stack.get(object);\n  var othStacked = stack.get(other);\n  if (objStacked && othStacked)\n  {\n    return objStacked === other && othStacked === object;\n  }\n  var result = true;\n  stack.set(object, other);\n  stack.set(other, object);\n\n  var skipCtor = isPartial;\n  while (++index < objLength) {\n    key = objProps[index];\n    var objValue = object[key],\n        othValue = other[key];\n\n    if (customizer) {\n      var compared = isPartial ?\n        customizer(othValue, objValue, key, other, object, stack)\n        : customizer(objValue, othValue, key, object,\n        other, stack);\n    }\n    // Recursively compare objects (susceptible to call stack limits).\n    if (!(compared ===\n        undefined\n            ? (objValue === othValue || equalFunc(objValue, othValue, bitmask, customizer, stack))\n            :\n        compared\n            )) {\n      result = false;\n      break;\n    }\n    skipCtor || (skipCtor = key === 'constructor');\n  }\n  if\n  (result && !skipCtor) {\n    var objCtor = object.constructor,\n        othCtor = other.constructor;\n\n    // Non\n    `Object` object instances with different constructors are not equal.\n    if (objCtor !== othCtor &&\n        ('constructor'\n        in object && 'constructor' in other) &&\n        !(typeof objCtor === 'function' && objCtor instanceof objCtor &&\n        typeof othCtor === 'function' && othCtor instanceof othCtor)) {\n      result = false;\n    }\n  }\n}\n
```

```

stack['delete'](object);\n stack['delete'](other);\n return result;\n}\n\nmodule.exports = equalObjects;\n", "/*\n * A
specialized version of `_.filter` for arrays without support for\n * iteratee shorthands.\n * @private\n * @param
{Array} [array] The array to iterate over.\n * @param {Function} predicate The function invoked per iteration.\n *
@return {Array} Returns the new filtered array.\n */\nfunction arrayFilter(array, predicate) {\n  var index = -1,\n  length = array == null ? 0 : array.length,\n  resIndex = 0,\n  result = [];\n  while (++index < length) {\n    var
value = array[index];\n    if (predicate(value, index, array)) {\n      result[resIndex++] = value;\n    }\n  }\n  return
result;\n}\n\nmodule.exports = arrayFilter;\n", "/*\n * The base implementation of `_.times` without support for
iteratee shorthands\n * or max array length checks.\n * @private\n * @param {number} n The number of times
to invoke `iteratee`.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array}
Returns the array of results.\n */\nfunction baseTimes(n, iteratee) {\n  var index = -1,\n  result = Array(n);\n  while (++index < n) {\n    result[index] = iteratee(index);\n  }\n  return result;\n}\n\nmodule.exports =
baseTimes;\n", "var baseGetTag = require('./_baseGetTag'),\n  isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. *\nvar argsTag = '[object Arguments]';\n\n/**\n * The base implementation of
`_.isArguments`.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns
`true` if `value` is an `arguments` object,\n */\nfunction baseIsArguments(value) {\n  return isObjectLike(value) &&
baseGetTag(value) == argsTag;\n}\n\nmodule.exports = baseIsArguments;\n", "/*\n * This method returns
`false`.\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns {boolean} Returns
`false`.\n * @example\n * _._times(2, _._stubFalse); // => [false, false]\n */\nfunction stubFalse() {\n  return
false;\n}\n\nmodule.exports = stubFalse;\n", "var baseGetTag = require('./_baseGetTag'),\n  isLength =
require('./isLength'),\n  isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result references. *\nvar
argsTag = '[object Arguments]',\n  arrayTag = '[object Array]',\n  boolTag = '[object Boolean]',\n  dateTag =
'[object Date]',\n  errorTag = '[object Error]',\n  funcTag = '[object Function]',\n  mapTag = '[object Map]',\n
numberTag = '[object Number]',\n  objectTag = '[object Object]',\n  regexpTag = '[object RegExp]',\n  setTag =
'[object Set]',\n  stringTag = '[object String]',\n  weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag =
'[object ArrayBuffer]',\n  dataViewTag = '[object DataView]',\n  float32Tag = '[object Float32Array]',\n  float64Tag =
'[object Float64Array]',\n  int8Tag = '[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n  int32Tag =
'[object Int32Array]',\n  uint8Tag = '[object Uint8Array]',\n  uint8ClampedTag = '[object
Uint8ClampedArray]',\n  uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/** Used
to identify `toStringTag` values of typed arrays. *\nvar typedArrayTags = {};\n\ntypedArrayTags[float32Tag] =
typedArrayTags[float64Tag] =\n  typedArrayTags[int8Tag] = typedArrayTags[int16Tag] =\n  typedArrayTags[int32Tag] =
typedArrayTags[uint8Tag] =\n  typedArrayTags[uint8ClampedTag] =\n  typedArrayTags[uint16Tag] =\n  typedArrayTags[uint32Tag] =\n  true;\n  typedArrayTags[argsTag] =\n  typedArrayTags[arrayTag] =\n  typedArrayTags[arrayBufferTag] =\n  typedArrayTags[boolTag] =\n  typedArrayTags[dataViewTag] =\n  typedArrayTags[dateTag] =\n  typedArrayTags[errorTag] =\n  typedArrayTags[funcTag] =\n  typedArrayTags[mapTag] =\n  typedArrayTags[numberTag] =\n  typedArrayTags[objectTag] =\n  typedArrayTags[regexpTag] =\n  typedArrayTags[setTag] =\n  typedArrayTags[stringTag] =\n  typedArrayTags[weakMapTag] =\n  false;\n\n/**\n * The base implementation of
`_.isTypedArray` without Node.js optimizations.\n * @private\n * @param {*} value The value to check.\n *
@return {boolean} Returns `true` if `value` is a typed array, else `false`.\n */\nfunction baseIsTypedArray(value)
{\n  return isObjectLike(value) &&\n    isLength(value.length) &&\n    !!typedArrayTags[baseGetTag(value)];\n}\n\nmodule.exports = baseIsTypedArray;\n", "var overArg =
require('./_overArg');\n\n/** Built-in method references for those with the same name as other `lodash` methods.
*\nvar nativeKeys = overArg(Object.keys, Object);\n\nmodule.exports = nativeKeys;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.
*\nvar DataView = getNative(root, 'DataView');\n\nmodule.exports = DataView;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.
*\nvar Promise = getNative(root, 'Promise');\n\nmodule.exports = Promise;\n", "var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/** Built-in method references that are verified to be native.

```



```

@static\n * @memberOf _\n * @since 2.4.0\n * @category Util\n * @param {Array|string} path The path of the
property to get.\n * @returns {Function} Returns the new accessor function.\n * @example\n *\n * var objects = [\n
*   { 'a': { 'b': 2 } },\n *   { 'a': { 'b': 1 } }\n * ];\n *\n * _map(objects, _property('a.b'));\n * // => [2, 1]\n *\n * _map(_sortBy(objects, _property(['a', 'b'])), 'a.b');\n * // => [1, 2]\n *\n * ^\nfunction property(path) {\n
return
isKey(path) ? baseProperty(toKey(path)) : basePropertyDeep(path);\n}\n\nmodule.exports = property;\n", "/*\n *
The base implementation of `_.property` without support for deep paths.\n *\n * @private\n * @param {string} key
The key of the property to get.\n * @returns {Function} Returns the new accessor function.\n *\n * ^\nfunction
baseProperty(key) {\n
return function(object) {\n
return object == null ? undefined : object[key];\n
};\n}\n\nmodule.exports = baseProperty;\n", "var baseGet = require('./_baseGet');\n\n/*\n * A specialized version of
`baseProperty` which supports deep paths.\n *\n * @private\n * @param {Array|string} path The path of the
property to get.\n * @returns {Function} Returns the new accessor function.\n *\n * ^\nfunction basePropertyDeep(path)
{\n
return function(object) {\n
return baseGet(object, path);\n
};\n}\n\nmodule.exports =
basePropertyDeep;\n", "var baseFindIndex = require('./_baseFindIndex'),\n
baseIteratee =
require('./_baseIteratee'),\n
toInteger = require('./toInteger');\n\n/* Built-in method references for those with the
same name as other `lodash` methods. *\nvar nativeMax = Math.max;\n\n/*\n * This method is like `_.find` except
that it returns the index of the first\n * element `predicate` returns truthy for instead of the element itself.\n *\n *
@static\n * @memberOf _\n * @since 1.1.0\n * @category Array\n * @param {Array} array The array to
inspect.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param {number}
[fromIndex=0] The index to search from.\n * @returns {number} Returns the index of the found element, else `-
1`.\n * @example\n *\n * var users = [\n
*   { 'user': 'barney', 'active': false },\n *   { 'user': 'fred', 'active': false },\n
*   { 'user': 'pebbles', 'active': true }\n * ];\n *\n * _findIndex(users, function(o) { return o.user == 'barney'; });\n
* // => 0\n *\n * // The `_.matches` iteratee shorthand.\n * _findIndex(users, { 'user': 'fred', 'active': false });\n
* // =>
1\n *\n * // The `_.matchesProperty` iteratee shorthand.\n * _findIndex(users, ['active', false]);\n * // => 0\n *\n
* // The `_.property` iteratee shorthand.\n * _findIndex(users, 'active');\n * // => 2\n *\n * ^\nfunction findIndex(array,
predicate, fromIndex) {\n
var length = array == null ? 0 : array.length;\n
if (!length) {\n
return -1;\n
}\n
var index = fromIndex == null ? 0 : toInteger(fromIndex);\n
if (index < 0) {\n
index = nativeMax(length + index,
0);\n
}\n
return baseFindIndex(array, baseIteratee(predicate, 3), index);\n}\n\nmodule.exports =
findIndex;\n", "/*\n * The base implementation of `_.findIndex` and `_.findLastIndex` without\n * support for
iteratee shorthands.\n *\n * @private\n * @param {Array} array The array to inspect.\n * @param {Function}
predicate The function invoked per iteration.\n * @param {number} fromIndex The index to search from.\n *
@param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {number} Returns the index of the
matched value, else `-1`.\n *\n * ^\nfunction baseFindIndex(array, predicate, fromIndex, fromRight) {\n
var length =
array.length,\n
index = fromIndex + (fromRight ? 1 : -1);\n
while ((fromRight ? index-- : ++index < length)) {\n
if (predicate(array[index], index, array)) {\n
return index;\n
}\n
}\n
return -1;\n}\n\nmodule.exports =
baseFindIndex;\n", "var toNumber = require('./toNumber');\n\n/* Used as references for various `Number`
constants. *\nvar INFINITY = 1 / 0,\n
MAX_INTEGER = 1.7976931348623157e+308;\n\n/*\n * Converts
`value` to a finite number.\n *\n * @static\n * @memberOf _\n * @since 4.12.0\n * @category Lang\n * @param
{*} value The value to convert.\n * @returns {number} Returns the converted number.\n * @example\n *\n *
_.toFinite(3.2);\n * // => 3.2\n *\n * _.toFinite(Number.MIN_VALUE);\n * // => 5e-324\n *\n *
_.toFinite(Infinity);\n * // => 1.7976931348623157e+308\n *\n * _.toFinite('3.2');\n * // => 3.2\n *\n * ^\nfunction
toFinite(value) {\n
if (!value) {\n
return value === 0 ? value : 0;\n
}\n
value = toNumber(value);\n
if (value ===
INFINITY || value === -INFINITY) {\n
var sign = (value < 0 ? -1 : 1);\n
return sign * MAX_INTEGER;\n
}\n
return value === value ? value : 0;\n}\n\nmodule.exports = toFinite;\n", "var trimmedEndIndex =
require('./_trimmedEndIndex');\n\n/* Used to match leading whitespace. *\nvar reTrimStart = /^\\s+;/;\n\n/*\n * The
base implementation of `_.trim`.\n *\n * @private\n * @param {string} string The string to trim.\n * @returns
{string} Returns the trimmed string.\n *\n * ^\nfunction baseTrim(string) {\n
return string\n
? string.slice(0,
trimmedEndIndex(string) + 1).replace(reTrimStart, "")\n
: string;\n}\n\nmodule.exports = baseTrim;\n", "/* Used
to match a single whitespace character. *\nvar reWhitespace = /^[s];\n\n/*\n * Used by `_.trim` and `_.trimEnd` to

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get the index of the last non-whitespace character of `string`.
\n * @private
\n * @param {string} string The string to inspect.
\n * @returns {number} Returns the index of the last non-whitespace character.
\n */
function trimmedEndIndex(string) {
  var index = string.length;
  while (index-- && reWhitespace.test(string.charAt(index))) {}
  return index;
}
module.exports = trimmedEndIndex;
", "var baseEach = require('./_baseEach');
\n /**
\n * The base implementation of `_.some` without support for iteratee shorthands.
\n * @private
\n * @param {Array|Object} collection The collection to iterate over.
\n * @param {Function} predicate The function invoked per iteration.
\n * @returns {boolean} Returns `true` if any element passes the predicate check,
\n * else `false`.
\n */
function baseSome(collection, predicate) {
  var result;
  baseEach(collection, function(value, index, collection) {
    result = predicate(value, index, collection);
    return !result;
  });
  return !!result;
}
module.exports = baseSome;
", "var baseFor = require('./_baseFor'),
  keys = require('./keys');
\n /**
\n * The base implementation of `_.forOwn` without support for iteratee shorthands.
\n * @private
\n * @param {Object} object The object to iterate over.
\n * @param {Function} iteratee The function invoked per iteration.
\n * @returns {Object} Returns `object`.
\n */
function baseForOwn(object, iteratee) {
  return object && baseFor(object, iteratee, keys);
}
module.exports = baseForOwn;
", "var createBaseFor = require('./_createBaseFor');
\n /**
\n * The base implementation of `baseForOwn` which iterates over `object`'s
  properties returned by `keysFunc` and invokes `iteratee` for each property.
  Iteratee functions may exit iteration early by explicitly returning `false`.
\n * @private
\n * @param {Object} object The object to iterate over.
\n * @param {Function} iteratee The function invoked per iteration.
\n * @param {Function} keysFunc The function to get the keys of `object`.
\n * @returns {Object} Returns `object`.
\n */
var baseFor = createBaseFor();
module.exports = baseFor;
", " /**
\n * Creates a base function for methods like `_.forIn` and `_.forOwn`.
\n * @private
\n * @param {boolean} [fromRight] Specify iterating from right to left.
\n * @returns {Function} Returns the new base function.
\n */
function createBaseFor(fromRight) {
  return function(object, iteratee, keysFunc) {
    var index = -1,
        iterable = Object(object),
        props = keysFunc(object),
        length = props.length;
    while (length--) {
      var key = props[fromRight ? length : ++index];
      if (iteratee(iterable[key], key, iterable) === false) {
        break;
      }
    }
    return object;
  };
}
module.exports = createBaseFor;
", "var isArrayLike = require('./isArrayLike');
\n /**
\n * Creates a `baseEach` or `baseEachRight` function.
\n * @private
\n * @param {Function} eachFunc The function to iterate over a collection.
\n * @param {boolean} [fromRight] Specify iterating from right to left.
\n * @returns {Function} Returns the new base function.
\n */
function createBaseEach(eachFunc, fromRight) {
  return function(collection, iteratee) {
    if (collection == null) {
      return collection;
    }
    if (!isArrayLike(collection)) {
      return eachFunc(collection, iteratee);
    }
    var length = collection.length,
        index = fromRight ? length - 1 : 0,
        iterable = Object(collection);
    while ((fromRight ? index-- : ++index < length)) {
      if (iteratee(iterable[index], index, iterable) === false) {
        break;
      }
    }
    return collection;
  };
}
module.exports = createBaseEach;
", "
\n var XML_CHARACTER_MAP = {
  '&': '&amp;',
  '\\': '&quot;',
  '\\\"': '&apos;',
  '<': '&lt;',
  '>': '&gt;';
};
\n function escapeForXML(string) {
  return string && string.replace(/([&'"<>])/g, function(str, item) {
    return XML_CHARACTER_MAP[item];
  });
}
\n module.exports = escapeForXML;
", "
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\n // copy of this software and associated documentation files (the "Software"),
  to deal in the Software without restriction, including without limitation the
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  OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY,
  FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE
  AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER
  LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM,
  OUT OF OR IN CONNECTION

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WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\nmodule.exports =
Stream;\n\nvar EE = require('events').EventEmitter;\nvar inherits = require('inherits');\n\ninherits(Stream,
EE);\n\nStream.Readable = require('readable-stream/readable.js');\nStream.Writable = require('readable-
stream/writable.js');\nStream.Duplex = require('readable-stream/duplex.js');\nStream.Transform = require('readable-
stream/transform.js');\nStream.PassThrough = require('readable-stream/passthrough.js');\n\n// Backwards-compat
with node 0.4.x\n\nStream.Stream = Stream;\n\n\n// old-style streams. Note that the pipe method (the only
relevant\n// part of this class) is overridden in the Readable class.\n\nfunction Stream() {\n
EE.call(this);\n\n\nStream.prototype.pipe = function(dest, options) {\n var source = this;\n\n function
ondata(chunk) {\n if (dest.writable) {\n if (false === dest.write(chunk) && source.pause) {\n
source.pause();\n }\n }\n }\n\n source.on('data', ondata);\n\n function ondrain() {\n if (source.readable &&
source.resume) {\n source.resume();\n }\n }\n\n dest.on('drain', ondrain);\n\n // If the 'end' option is not
supplied, dest.end() will be called when\n // source gets the 'end' or 'close' events. Only dest.end() once.\n if
(!dest._isStdio && (!options || options.end !== false)) {\n source.on('end', onend);\n source.on('close',
onclose);\n }\n\n var didOnEnd = false;\n function onend() {\n if (didOnEnd) return;\n didOnEnd = true;\n\n
dest.end();\n }\n\n\n function onclose() {\n if (didOnEnd) return;\n didOnEnd = true;\n\n if (typeof
dest.destroy === 'function') dest.destroy();\n }\n\n // don't leave dangling pipes when there are errors.\n function
onerror(er) {\n cleanup();\n if (EE.listenerCount(this, 'error') === 0) {\n throw er; // Unhandled stream error
in pipe.\n }\n }\n\n source.on('error', onerror);\n dest.on('error', onerror);\n\n // remove all the event listeners that
were added.\n function cleanup() {\n source.removeListener('data', ondata);\n dest.removeListener('drain',
ondrain);\n\n source.removeListener('end', onend);\n source.removeListener('close', onclose);\n\n
source.removeListener('error', onerror);\n dest.removeListener('error', onerror);\n\n source.removeListener('end',
cleanup);\n source.removeListener('close', cleanup);\n\n dest.removeListener('close', cleanup);\n }\n\n
source.on('end', cleanup);\n source.on('close', cleanup);\n\n dest.on('close', cleanup);\n\n dest.emit('pipe',
source);\n\n // Allow for unix-like usage: A.pipe(B).pipe(C)\n return dest;\n};\n\n,"use strict";\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError("Cannot
call a class as a function"); } }\n\nvar Buffer = require('safe-buffer').Buffer;\nvar util = require('util');\n\nfunction
copyBuffer(src, target, offset) {\n src.copy(target, offset);\n}\n\nmodule.exports = function () {\n function
BufferList() {\n _classCallCheck(this, BufferList);\n\n this.head = null;\n this.tail = null;\n this.length = 0;\n
}\n\n BufferList.prototype.push = function push(v) {\n var entry = { data: v, next: null }; \n if (this.length > 0)
this.tail.next = entry;else this.head = entry;\n this.tail = entry;\n ++this.length;\n};\n\n
BufferList.prototype.unshift = function unshift(v) {\n var entry = { data: v, next: this.head }; \n if (this.length
=== 0) this.tail = entry;\n this.head = entry;\n ++this.length;\n};\n\n BufferList.prototype.shift = function
shift() {\n if (this.length === 0) return;\n var ret = this.head.data;\n if (this.length === 1) this.head = this.tail =
null;else this.head = this.head.next;\n --this.length;\n return ret;\n};\n\n BufferList.prototype.clear = function
clear() {\n this.head = this.tail = null;\n this.length = 0;\n};\n\n BufferList.prototype.join = function join(s) {\n
if (this.length === 0) return "";\n var p = this.head;\n var ret = "" + p.data;\n while (p = p.next) {\n ret += s +
p.data;\n }return ret;\n};\n\n BufferList.prototype.concat = function concat(n) {\n if (this.length === 0) return
Buffer.alloc(0);\n if (this.length === 1) return this.head.data;\n var ret = Buffer.allocUnsafe(n >>> 0);\n var p
= this.head;\n var i = 0;\n while (p) {\n copyBuffer(p.data, ret, i);\n i += p.data.length;\n p = p.next;\n
}\n return ret;\n};\n\n return BufferList;\n};\n\nif (util && util.inspect && util.inspect.custom) {\n
module.exports.prototype[util.inspect.custom] = function () {\n var obj = util.inspect({ length: this.length });\n
return this.constructor.name + ' ' + obj;\n};\n};\n\n(function (global, undefined) {\n\n "use strict";\n\n if
(global.setImmediate) {\n return;\n }\n\n var nextHandle = 1; // Spec says greater than zero\n var
tasksByHandle = {};\n var currentlyRunningATask = false;\n var doc = global.document;\n var
registerImmediate;\n\n function setImmediate(callback) {\n // Callback can either be a function or a string\n
if (typeof callback !== "function") {\n callback = new Function("" + callback);\n }\n // Copy function
arguments\n var args = new Array(arguments.length - 1);\n for (var i = 0; i < args.length; i++) {\n args[i]
= arguments[i + 1];\n }\n // Store and register the task\n var task = { callback: callback, args: args };\n

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tasksByHandle[nextHandle] = task;\n  registerImmediate(nextHandle);\n  return nextHandle++;\n }\n\nfunction clearImmediate(handle) {\n  delete tasksByHandle[handle];\n }\n\nfunction run(task) {\n  var\n  callback = task.callback;\n  var args = task.args;\n  switch (args.length) {\n    case 0:\n      callback();\n      break;\n    case 1:\n      callback(args[0]);\n      break;\n    case 2:\n      callback(args[0],\n  args[1]);\n      break;\n    case 3:\n      callback(args[0], args[1], args[2]);\n      break;\n    default:\n      callback.apply(undefined, args);\n      break;\n  }\n }\n\nfunction runIfPresent(handle) {\n  //\n  From the spec: \"Wait until any invocations of this algorithm started before this one have completed.\"\n  // So if\n  we're currently running a task, we'll need to delay this invocation.\n  if (currentlyRunningATask) {\n    //\n    Delay by doing a setTimeout. setImmediate was tried instead, but in Firefox 7 it generated a\n    // \"too much\n    recursion\" error.\n    setTimeout(runIfPresent, 0, handle);\n  } else {\n    var task =\n  tasksByHandle[handle];\n    if (task) {\n      currentlyRunningATask = true;\n      try {\n        run(task);\n      } finally {\n        clearImmediate(handle);\n        currentlyRunningATask =\n      false;\n      }\n    }\n  }\n }\n\nfunction installNextTickImplementation() {\n  registerImmediate = function(handle) {\n    process.nextTick(function () { runIfPresent(handle); });\n  };\n }\n\nfunction canUsePostMessage() {\n  // The test against `importScripts` prevents this implementation from\n  being installed inside a web worker,\n  // where `global.postMessage` means something completely different and\n  can't be used for this purpose.\n  if (global.postMessage && !global.importScripts) {\n    var\n  postMessageIsAsynchronous = true;\n    var oldOnMessage = global.onmessage;\n    global.onmessage =\n  function() {\n    postMessageIsAsynchronous = false;\n  };\n    global.postMessage(\"\", \"*\");\n    global.onmessage = oldOnMessage;\n    return postMessageIsAsynchronous;\n  }\n }\n\nfunction\n  installPostMessageImplementation() {\n  // Installs an event handler on `global` for the `message` event: see\n  // * https://developer.mozilla.org/en/DOM/window.postMessage\n  // * http://www.whatwg.org/specs/web-apps/current-work/multipage/comms.html#crossDocumentMessages\n  var messagePrefix = `setImmediate${\n  + Math.random() + `}`;\n  var onGlobalMessage = function(event) {\n    if (event.source === global\n  &&\n    typeof event.data === `string` &&\n    event.data.indexOf(messagePrefix) === 0) {\n      runIfPresent(+event.data.slice(messagePrefix.length));\n    }\n  };\n  if (global.addEventListener)\n  {\n    global.addEventListener(`message`, onGlobalMessage, false);\n  } else {\n    global.attachEvent(`onmessage`, onGlobalMessage);\n  }\n  registerImmediate = function(handle) {\n    global.postMessage(messagePrefix + handle, `*`);\n  };\n }\n\nfunction\n  installMessageChannelImplementation() {\n  var channel = new MessageChannel();\n  channel.port1.onmessage = function(event) {\n    var handle = event.data;\n    runIfPresent(handle);\n  };\n  registerImmediate = function(handle) {\n    channel.port2.postMessage(handle);\n  };\n }\n\nfunction\n  installReadyStateChangeImplementation() {\n  var html = doc.documentElement;\n  registerImmediate = function(handle) {\n    // Create a <script> element; its readystatechange event will be\n    fired asynchronously once it is inserted\n    // into the document. Do so, thus queuing up the task. Remember to\n    clean up once it's been called.\n    var script = doc.createElement(`script`);\n    script.onreadystatechange =\n  function () {\n    runIfPresent(handle);\n    script.onreadystatechange = null;\n  };\n    html.removeChild(script);\n    script = null;\n    html.appendChild(script);\n  };\n }\n\nfunction\n  installSetTimeoutImplementation() {\n  registerImmediate = function(handle) {\n    setTimeout(runIfPresent, 0, handle);\n  };\n }\n\n// If supported, we should attach to the prototype of global,\n  since that is where setTimeout et al. live.\n  var attachTo = Object.getPrototypeOf &&\n  Object.getPrototypeOf(global);\n  attachTo = attachTo && attachTo.setTimeout ? attachTo : global;\n  // Don't\n  get fooled by e.g. browserify environments.\n  if ({}.toString.call(global.process) === `[object process]`) {\n    // For Node.js before 0.9\n    installNextTickImplementation();\n  } else if (canUsePostMessage()) {\n    //\n    For non-IE10 modern browsers\n    installPostMessageImplementation();\n  } else if (global.MessageChannel)\n  {\n    // For web workers, where supported\n    installMessageChannelImplementation();\n  } else if (doc\n  && `onreadystatechange` in doc.createElement(`script`)) {\n    // For IE 6–8\n    installReadyStateChangeImplementation();\n  } else {\n    // For older browsers\n
```

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installSetTimeoutImplementation();\n } \n\n attachTo.setImmediate = setImmediate;\n
attachTo.clearImmediate = clearImmediate;\n})(typeof self === \"undefined\" ? typeof global === \"undefined\" ?
this : global : self));\n", "\n/**\n * Module exports.\n * \n\nmodule.exports = deprecate;\n\n/**\n * Mark that a
method should not be used.\n * Returns a modified function which warns once by default.\n *\n * If
`localStorage.noDeprecation = true` is set, then it is a no-op.\n *\n * If `localStorage.throwDeprecation = true` is set,
then deprecated functions\n * will throw an Error when invoked.\n *\n * If `localStorage.traceDeprecation = true` is
set, then deprecated functions\n * will invoke `console.trace()` instead of `console.error()`. \n *\n * @param
{Function} fn - the function to deprecate\n * @param {String} msg - the string to print to the console when `fn` is
invoked\n * @returns {Function} a new \"deprecated\" version of `fn`\n * @api public\n * \n\nfunction deprecate
(fn, msg) {\n  if (config('noDeprecation')) {\n    return fn;\n  } \n\n  var warned = false;\n  function deprecated() {\n
if (!warned) {\n    if (config('throwDeprecation')) {\n      throw new Error(msg);\n    } else if
(config('traceDeprecation')) {\n      console.trace(msg);\n    } else {\n      console.warn(msg);\n    } \n\n    warned
= true;\n  } \n\n  return fn.apply(this, arguments);\n} \n\n  return deprecated;\n} \n\n\n/**\n * Checks `localStorage`
for boolean values for the given `name`. \n *\n * @param {String} name\n * @returns {Boolean}\n * @api private\n\nfunction config (name) {\n  // accessing global.localStorage can trigger a DOMException in sandboxed
iframes\n  try {\n    if (!global.localStorage) return false;\n  } catch (_) {\n    return false;\n  } \n\n  var val =
global.localStorage[name];\n  if (null == val) return false;\n  return String(val).toLowerCase() === 'true';\n} \n\n",
"\n\nCopyright Joyent, Inc. and other Node contributors.\n\n\n// Permission is hereby granted, free of charge, to any
person obtaining a\n// copy of this software and associated documentation files (the\n// \"Software\"), to deal in the
Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n//
distribute, sublicense, and/or sell copies of the Software, and to permit\n// persons to whom the Software is
furnished to do so, subject to the\n// following conditions:\n\n\n// The above copyright notice and this permission
notice shall be included\n// in all copies or substantial portions of the Software.\n\n\n// THE SOFTWARE IS
PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR
PURPOSE AND NONINFRINGEMENT. IN\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT
HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN
ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION
WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n\n// a passthrough
stream.\n// basically just the most minimal sort of Transform stream.\n// Every written chunk gets output as-
is.\n\n'use strict';\n\nmodule.exports = PassThrough;\n\nvar Transform =
require('./_stream_transform');\n\nvar util = require('core-util-is');\n\nutil.inherits =
require('inherits');\n\nutil.inherits(PassThrough, Transform);\n\nfunction PassThrough(options)
{\n  if (!(this instanceof PassThrough)) return new PassThrough(options);\n\n  Transform.call(this,
options);\n}\n\nPassThrough.prototype._transform = function (chunk, encoding, cb) {\n  cb(null,
chunk);\n};\n\nmodule.exports = require('./lib/_stream_writable.js');\n\nmodule.exports =
require('./lib/_stream_duplex.js');\n\nmodule.exports = require('./readable').Transform\n\nmodule.exports =
require('./readable').PassThrough\n\n'use strict';\n\n// eslint-disable-next-line no-empty-function\nmodule.exports
= function () {};\n\n'use strict';\n\nvar sign = require('./math/sign')\n, abs = Math.abs\n, floor =
Math.floor;\n\nmodule.exports = function (value) {\n  if (isNaN(value)) return 0;\n  if (value = Number(value));\n  if (
value === 0 || !isFinite(value)) return value;\n  return sign(value) * floor(abs(value));\n};\n\n'use
strict';\n\nmodule.exports = require('./is-implemented')() ? Math.sign : require('./shim');\n\n'use
strict';\n\nmodule.exports = function () {\n  if (typeof sign !== 'function') return
false;\n  return sign(10) === 1 && sign(-20) === -1;\n};\n\n'use strict';\n\nmodule.exports = function (value)
{\n  if (value = Number(value));\n  if (isNaN(value) || value === 0) return value;\n  return value > 0 ? 1 : -
1;\n};\n\n'use strict';\n\nvar callable = require('es5-ext/object/valid-callable')\n, forEach =
require('es5-ext/object/for-each')\n, extensions = require('./lib/registered-extensions')\n, configure =
require('./lib/configure-map')\n, resolveLength = require('./lib/resolve-length');\n\nmodule.exports = function

```



```

, extensions = require("../lib/registered-extensions");
nvar noop = Function.prototype, max = Math.max, min =
Math.min, create = Object.create;
nextensions.maxAge = function (maxAge, conf, options) {
var timeouts,
postfix, preFetchAge, preFetchTimeouts;
maxAge = timeout(maxAge);
if (!maxAge) return;
timeouts =
create(null);
postfix =
(options.async && extensions.async) || (options.promise &&
extensions.promise)
? "async" : "";
conf.on("set" + postfix, function (id) {
timeouts[id] =
setTimeout(function () {
conf.delete(id);
}, maxAge);
if (typeof timeouts[id].unref === "function")
timeouts[id].unref();
if (!preFetchTimeouts) return;
if (preFetchTimeouts[id]) {
preFetchTimeouts[id] !== "nextTick")
clearTimeout(preFetchTimeouts[id]);
setTimeout(function () {
delete preFetchTimeouts[id];
}, preFetchAge);
if (typeof
preFetchTimeouts[id].unref === "function")
preFetchTimeouts[id].unref();
}
conf.on("delete" + postfix,
function (id) {
clearTimeout(timeouts[id]);
delete timeouts[id];
if (!preFetchTimeouts) return;
if (preFetchTimeouts[id] !== "nextTick")
clearTimeout(preFetchTimeouts[id]);
delete
preFetchTimeouts[id];
}
if (options.preFetch) {
if (options.preFetch === true ||
isNaN(options.preFetch)) {
preFetchAge = 0.333;
} else {
preFetchAge =
max(min(Number(options.preFetch), 1), 0);
if (preFetchAge) {
preFetchTimeouts =
{};
preFetchAge = (1 - preFetchAge) * maxAge;
conf.on("get" + postfix, function (id, args, context)
{
if (!preFetchTimeouts[id]) {
preFetchTimeouts[id] = "nextTick";
nextTick(function ()
{
var result;
if (preFetchTimeouts[id] !== "nextTick")
return;
delete
preFetchTimeouts[id];
conf.delete(id);
if (options.async) {
targs =
aFrom(args);
targs.push(noop);
}
result = conf.memoized.apply(context,
args);
if (options.promise) {
// Supress eventual error warnings
if (isPromise(result))
{
if (typeof result.done === "function")
result.done(noop, noop);
else
result.then(noop,
noop);
}
}
}
}
}
conf.on("clear" + postfix, function ()
{
forEach(timeouts, function (id) {
clearTimeout(id);
});
timeouts = {};
if (preFetchTimeouts)
{
forEach(preFetchTimeouts, function (id) {
if (id !== "nextTick")
clearTimeout(id);
});
preFetchTimeouts = {};
}
};
n", "use strict";
nvar toPosInt = require("es5-ext/number/to-
pos-integer")
n , maxTimeout = require("../max-timeout");
nmodule.exports = function (value) {
value =
toPosInt(value);
if (value > maxTimeout)
throw new TypeError(value + " exceeds maximum possible
timeout");
return value;
};
n", "use strict";
nmodule.exports = 2147483647;
n", "Limit cache size, LRU
(least recently used) algorithm.
n"
"use strict";
nvar toPosInteger = require("es5-ext/number/to-pos-integer")
n , lruQueue = require("lru-queue")
n , extensions = require("../lib/registered-extensions");
nextensions.max = function (max, conf, options) {
var postfix, queue, hit;
max = toPosInteger(max);
if (!max)
return;
queue = lruQueue(max);
postfix = (options.async && extensions.async) || (options.promise &&
extensions.promise)
? "async" : "";
conf.on("set" + postfix, hit = function (id) {
tid =
queue.hit(id);
if (id === undefined) return;
conf.delete(id);
}
}
conf.on("get" + postfix,
hit);
conf.on("delete" + postfix, queue.delete);
conf.on("clear" + postfix, queue.clear);
};
n", "use
strict";
nvar toPosInt = require('es5-ext/number/to-pos-integer')
n , create = Object.create, hasOwnProperty =
Object.prototype.hasOwnProperty;
nmodule.exports = function (limit) {
var size = 0, base = 1, queue =
create(null), map = create(null), index = 0, del;
limit = toPosInt(limit);
return {
hit: function (id) {
oldIndex = map[id],
nuIndex = ++index;
queue[nuIndex] = id;
map[id] = nuIndex;
if (!oldIndex)
{
size++;
if (size <= limit)
return;
tid = queue[base];
del(id);
return
id;
}
delete queue[oldIndex];
if (base !== oldIndex)
return;
while
(!hasOwnProperty.call(queue, ++base))
continue;
//jslint: skip
}
delete: del = function (id) {
var
oldIndex = map[id];
if (!oldIndex)
return;
delete queue[oldIndex];
delete map[id];
--
size;
if (base !== oldIndex)
return;
if (!size)
{
index = 0;
base =
1;
return;
}
while (!hasOwnProperty.call(queue, ++base))
continue;
//jslint: skip
}
clear:
function () {
size = 0;
base = 1;
queue = create(null);
map = create(null);
index =
0;
};
n", "Reference counter, useful for garbage collector like functionality
n"
"use strict";
nvar d

```

```

= require("d")\n , extensions = require("../lib/registered-extensions")\n\n , create = Object.create,
defineProperties = Object.defineProperties;\n\nextensions.refCounter = function (ignore, conf, options) {\n\n\tvar
cache, postfix;\n\n\tcache = create(null);\n\n\tpostfix = (options.async && extensions.async) || (options.promise &&
extensions.promise)\n\n\t\t? "async" : "";\n\n\tconf.on("set" + postfix, function (id, length) {\n\n\t\tcache[id] = length ||
1;\n\n\t});\n\n\tconf.on("get" + postfix, function (id) {\n\n\t\t++cache[id];\n\n\t});\n\n\tconf.on("delete" + postfix, function (id)
{\n\n\t\tdelete cache[id];\n\n\t});\n\n\tconf.on("clear" + postfix, function () {\n\n\t\tcache =
{};\n\n\t});\n\n\tdefineProperties(conf.memoized, {\n\n\t\tdeleteRef: d(function () {\n\n\t\t\t\tvar id =
conf.get(arguments);\n\n\t\t\t\tif (id === null) return null;\n\n\t\t\t\tif (!cache[id]) return null;\n\n\t\t\t\tif (!--cache[id])
{\n\n\t\t\t\t\t\tconf.delete(id);\n\n\t\t\t\t\t\treturn true;\n\n\t\t\t\t\t}\n\n\t\t\t\t\t\treturn false;\n\n\t\t\t\t\t},\n\n\t\t\t\t\t\tgetRefCount: d(function ()
{\n\n\t\t\t\t\t\t\t\tvar id = conf.get(arguments);\n\n\t\t\t\t\t\t\t\tif (id === null) return 0;\n\n\t\t\t\t\t\t\t\tif (!cache[id]) return 0;\n\n\t\t\t\t\t\t\t\treturn
cache[id];\n\n\t\t\t\t\t\t\t})\n\n\t\t\t\t\t});\n\n\t});\n\n\t"/*\n\n\t * A JavaScript implementation of the Secure Hash Algorithm, SHA-0, as
defined\n\n\t * in FIPS PUB 180-1\n\n\t * This source code is derived from sha1.js of the same repository.\n\n\t * The
difference between SHA-0 and SHA-1 is just a bitwise rotate left\n\n\t * operation was added.\n\n\t */\n\n\tvar inherits =
require('inherits')\n\n\tvar Hash = require('./hash')\n\n\tvar Buffer = require('safe-buffer').Buffer\n\n\tvar K = [\n
0x5a827999, 0x6ed9eba1, 0x8f1bbcdc | 0, 0xca62c1d6 | 0]\n\n\tvar W = new Array(80)\n\n\tfunction Sha () {\n\n\t\tthis.init()\n\n\t\tthis._w = W\n\n\t\tHash.call(this, 64, 56)\n\n\t\t}\n\n\tinherits(Sha, Hash)\n\n\tSha.prototype.init = function ()
{\n\n\t\tthis._a = 0x67452301\n\n\t\tthis._b = 0xefcdab89\n\n\t\tthis._c = 0x98badcfe\n\n\t\tthis._d = 0x10325476\n\n\t\tthis._e =
0xc3d2e1f0\n\n\t\treturn this\n\n\t}\n\n\tfunction rotl5 (num) {\n\n\t\treturn (num << 5) | (num >>> 27)\n\n\t}\n\n\tfunction rotl30
(num) {\n\n\t\treturn (num << 30) | (num >>> 2)\n\n\t}\n\n\tfunction ft (s, b, c, d) {\n\n\t\tif (s === 0) return (b & c) | ((~b) &
d)\n\n\t\tif (s === 2) return (b & c) | (b & d) | (c & d)\n\n\t\treturn b ^ c ^ d\n\n\t}\n\n\tSha.prototype._update = function (M) {\n\n\t\tvar W = this._w\n\n\t\tvar a = this._a | 0\n\n\t\tvar b = this._b | 0\n\n\t\tvar c = this._c | 0\n\n\t\tvar d = this._d | 0\n\n\t\tvar e =
this._e | 0\n\n\t\tfor (var i = 0; i < 16; ++i) W[i] = M.readInt32BE(i * 4)\n\n\t\tfor (; i < 80; ++i) W[i] = W[i - 3] ^ W[i -
8] ^ W[i - 14] ^ W[i - 16]\n\n\t\tfor (var j = 0; j < 80; ++j) {\n\n\t\t\tvar s = ~(j / 20)\n\n\t\t\tvar t = (rotl5(a) + ft(s, b, c, d) +
e + W[j] + K[s]) | 0\n\n\t\t\tvar e = d\n\n\t\t\tvar d = c\n\n\t\t\tvar c = rotl30(b)\n\n\t\t\tvar b = a\n\n\t\t\tvar a = t\n\n\t\t}\n\n\t\tthis._a = (a + this._a) | 0\n\n\t\tthis._b = (b + this._b) | 0\n\n\t\tthis._c = (c + this._c) | 0\n\n\t\tthis._d = (d + this._d) | 0\n\n\t\tthis._e = (e + this._e) |
0\n\n\t}\n\n\tSha.prototype._hash = function () {\n\n\t\tvar H = Buffer.allocUnsafe(20)\n\n\t\tH.writeInt32BE(this._a | 0, 0)\n\n\t\tH.writeInt32BE(this._b | 0, 4)\n\n\t\tH.writeInt32BE(this._c | 0, 8)\n\n\t\tH.writeInt32BE(this._d | 0, 12)\n\n\t\tH.writeInt32BE(this._e | 0, 16)\n\n\t\treturn H\n\n\t}\n\n\tmodule.exports = Sha\n\n\t"/*\n\n\t * A JavaScript implementation of
the Secure Hash Algorithm, SHA-1, as defined\n\n\t * in FIPS PUB 180-1\n\n\t * Version 2.1a Copyright Paul Johnston
2000 - 2002.\n\n\t * Other contributors: Greg Holt, Andrew Kepert, Ydnar, Lostinet\n\n\t * Distributed under the BSD
License\n\n\t * See http://pajhome.org.uk/crypt/md5 for details.\n\n\t */\n\n\tvar inherits = require('inherits')\n\n\tvar Hash =
require('./hash')\n\n\tvar Buffer = require('safe-buffer').Buffer\n\n\tvar K = [\n\n\t\t0x5a827999, 0x6ed9eba1, 0x8f1bbcdc | 0,
0xca62c1d6 | 0]\n\n\tvar W = new Array(80)\n\n\tfunction Sha1 () {\n\n\t\tthis.init()\n\n\t\tthis._w = W\n\n\t\tHash.call(this,
64, 56)\n\n\t\t}\n\n\tinherits(Sha1, Hash)\n\n\tSha1.prototype.init = function () {\n\n\t\tthis._a = 0x67452301\n\n\t\tthis._b =
0xefcdab89\n\n\t\tthis._c = 0x98badcfe\n\n\t\tthis._d = 0x10325476\n\n\t\tthis._e = 0xc3d2e1f0\n\n\t\treturn this\n\n\t}\n\n\tfunction rotl1 (num) {\n\n\t\treturn (num << 1) | (num >>> 31)\n\n\t}\n\n\tfunction rotl5 (num) {\n\n\t\treturn (num << 5) | (num >>>
27)\n\n\t}\n\n\tfunction rotl30 (num) {\n\n\t\treturn (num << 30) | (num >>> 2)\n\n\t}\n\n\tfunction ft (s, b, c, d) {\n\n\t\tif (s === 0)
return (b & c) | ((~b) & d)\n\n\t\tif (s === 2) return (b & c) | (b & d) | (c & d)\n\n\t\treturn b ^ c ^
d\n\n\t}\n\n\tSha1.prototype._update = function (M) {\n\n\t\tvar W = this._w\n\n\t\tvar a = this._a | 0\n\n\t\tvar b = this._b | 0\n\n\t\tvar c = this._c | 0\n\n\t\tvar d = this._d | 0\n\n\t\tvar e = this._e | 0\n\n\t\tfor (var i = 0; i < 16; ++i) W[i] = M.readInt32BE(i *
4)\n\n\t\tfor (; i < 80; ++i) W[i] = rotl1(W[i - 3] ^ W[i - 8] ^ W[i - 14] ^ W[i - 16])\n\n\t\tfor (var j = 0; j < 80; ++j) {\n\n\t\t\tvar s = ~(j / 20)\n\n\t\t\tvar t = (rotl5(a) + ft(s, b, c, d) + e + W[j] + K[s]) | 0\n\n\t\t\tvar e = d\n\n\t\t\tvar d = c\n\n\t\t\tvar c = rotl30(b)\n\n\t\t\tvar b
= a\n\n\t\t\tvar a = t\n\n\t\t}\n\n\t\tthis._a = (a + this._a) | 0\n\n\t\tthis._b = (b + this._b) | 0\n\n\t\tthis._c = (c + this._c) | 0\n\n\t\tthis._d = (d
+ this._d) | 0\n\n\t\tthis._e = (e + this._e) | 0\n\n\t}\n\n\tSha1.prototype._hash = function () {\n\n\t\tvar H =
Buffer.allocUnsafe(20)\n\n\t\tH.writeInt32BE(this._a | 0, 0)\n\n\t\tH.writeInt32BE(this._b | 0, 4)\n\n\t\tH.writeInt32BE(this._c | 0, 8)\n\n\t\tH.writeInt32BE(this._d | 0, 12)\n\n\t\tH.writeInt32BE(this._e | 0, 16)\n\n\t\treturn
H\n\n\t}\n\n\tmodule.exports = Sha1\n\n\t"/*\n\n\t * A JavaScript implementation of the Secure Hash Algorithm, SHA-256,
as defined\n\n\t * in FIPS 180-2\n\n\t * Version 2.2-beta Copyright Angel Marin, Paul Johnston 2000 - 2009.\n\n\t * Other

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directive');\n }\n\n state.tagMap[handle] = prefix;\n }\n}\n\nfunction captureSegment(state, start, end,
checkJson) {\n var _position, _length, _character, _result;\n\n if (start < end) {\n _result = state.input.slice(start,
end);\n\n if (checkJson) {\n for (_position = 0, _length = _result.length; _position < _length; _position += 1)
{\n _character = _result.charCodeAt(_position);\n if (!(_character === 0x09 ||\n (0x20 <=
_character && _character <= 0x10FFFF))) {\n throwError(state, 'expected valid JSON character');\n }\n
}\n } else if (PATTERN_NON_PRINTABLE.test(_result)) {\n throwError(state, 'the stream contains non-
printable characters');\n }\n\n state.result += _result;\n }\n}\n\nfunction mergeMappings(state, destination,
source, overridableKeys) {\n var sourceKeys, key, index, quantity;\n\n if (!common.isObject(source)) {\n
throwError(state, 'cannot merge mappings; the provided source object is unacceptable');\n }\n\n sourceKeys =
Object.keys(source);\n\n for (index = 0, quantity = sourceKeys.length; index < quantity; index += 1) {\n key =
sourceKeys[index];\n\n if (!_hasOwnProperty.call(destination, key)) {\n destination[key] = source[key];\n
overridableKeys[key] = true;\n }\n }\n}\n\nfunction storeMappingPair(state, _result, overridableKeys, keyTag,
keyNode, valueNode, startLine, startPos) {\n var index, quantity;\n\n // The output is a plain object here, so keys
can only be strings.\n // We need to convert keyNode to a string, but doing so can hang the process\n // (deeply
nested arrays that explode exponentially using aliases).\n if (Array.isArray(keyNode)) {\n keyNode =
Array.prototype.slice.call(keyNode);\n\n for (index = 0, quantity = keyNode.length; index < quantity; index += 1)
{\n if (Array.isArray(keyNode[index])) {\n throwError(state, 'nested arrays are not supported inside keys');\n
}\n\n if (typeof keyNode === 'object' && _class(keyNode[index]) === '[object Object]') {\n
keyNode[index] = '[object Object]';\n }\n }\n }\n\n // Avoid code execution in load() via toString property\n //
(still use its own toString for arrays, timestamps,\n // and whatever user schema extensions happen to have
@@toStringTag)\n if (typeof keyNode === 'object' && _class(keyNode) === '[object Object]') {\n keyNode =
'[object Object]';\n }\n\n keyNode = String(keyNode);\n\n if (_result === null) {\n _result = {};\n }\n\n if
(keyTag === 'tag:yaml.org,2002:merge') {\n if (Array.isArray(valueNode)) {\n for (index = 0, quantity =
valueNode.length; index < quantity; index += 1) {\n mergeMappings(state, _result, valueNode[index],
overridableKeys);\n }\n } else {\n mergeMappings(state, _result, valueNode, overridableKeys);\n }\n }
else {\n if (!state.json &&\n !_hasOwnProperty.call(overridableKeys, keyNode) &&\n
_hasOwnProperty.call(_result, keyNode)) {\n state.line = startLine || state.line;\n state.position = startPos ||
state.position;\n throwError(state, 'duplicated mapping key');\n }\n\n _result[keyNode] = valueNode;\n delete
overridableKeys[keyNode];\n }\n\n return _result;\n }\n}\n\nfunction readLineBreak(state) {\n var ch;\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch === 0x0A/* LF */) {\n state.position++;\n } else if (ch ===
0x0D/* CR */) {\n state.position++;\n if (state.input.charCodeAt(state.position) === 0x0A/* LF */) {\n
state.position++;\n }\n } else {\n throwError(state, 'a line break is expected');\n }\n\n state.line += 1;\n
state.lineStart = state.position;\n}\n\nfunction skipSeparationSpace(state, allowComments, checkIndent) {\n var
lineBreaks = 0,\n ch = state.input.charCodeAt(state.position);\n\n while (ch !== 0) {\n while
(is_WHITE_SPACE(ch)) {\n ch = state.input.charCodeAt(++state.position);\n }\n\n if (allowComments &&
ch === 0x23/* # */) {\n do {\n ch = state.input.charCodeAt(++state.position);\n } while (ch !== 0x0A/*
LF */ && ch !== 0x0D/* CR */ && ch !== 0);\n }\n\n if (is_EOL(ch)) {\n readLineBreak(state);\n\n ch =
state.input.charCodeAt(state.position);\n lineBreaks++;\n state.lineIndent = 0;\n\n while (ch === 0x20/*
Space */) {\n state.lineIndent++;\n ch = state.input.charCodeAt(++state.position);\n }\n } else {\n
break;\n }\n }\n\n if (checkIndent !== -1 && lineBreaks !== 0 && state.lineIndent < checkIndent) {\n
throwWarning(state, 'deficient indentation');\n }\n\n return lineBreaks;\n }\n}\n\nfunction
testDocumentSeparator(state) {\n var _position = state.position,\n ch;\n\n ch =
state.input.charCodeAt(_position);\n\n // Condition state.position === state.lineStart is tested\n // in parent on each
call, for efficiency. No needs to test here again.\n if (((ch === 0x2D/* - */ || ch === 0x2E/* . */) &&\n ch ===
state.input.charCodeAt(_position + 1) &&\n ch === state.input.charCodeAt(_position + 2)) {\n\n _position +=
3;\n\n ch = state.input.charCodeAt(_position);\n\n if (ch === 0 || is_WS_OR_EOL(ch)) {\n return true;\n
}\n }\n\n return false;\n }\n}\n\nfunction writeFoldedLines(state, count) {\n if (count === 1) {\n state.result += '';\n
}\n } else if (count > 1) {\n state.result += common.repeat('\n', count - 1);\n }\n }\n}\n\nfunction readPlainScalar(state,

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nodeIndent, withinFlowCollection) {\n var preceding,\n following,\n captureStart,\n captureEnd,\n hasPendingContent,\n _line,\n _lineStart,\n _lineIndent,\n _kind = state.kind,\n _result =
state.result,\n ch;\n\n ch = state.input.charCodeAt(state.position);\n\n if (is_WS_OR_EOL(ch) ||\n is_FLOW_INDICATOR(ch) ||\n ch === 0x23/* # */ ||\n ch === 0x26/* & */ ||\n ch === 0x2A/* * */\n ||\n ch === 0x21/* ! */ ||\n ch === 0x7C/* | */ ||\n ch === 0x3E/* > */ ||\n ch === 0x27/* ' */ ||\n ch === 0x22/* \" */ ||\n ch === 0x25/* % */ ||\n ch === 0x40/* @ */ ||\n ch === 0x60/* ` */) {\n
return false;\n }\n\n if (ch === 0x3F/* ? */ || ch === 0x2D/* - */) {\n following =
state.input.charCodeAt(state.position + 1);\n\n if (is_WS_OR_EOL(following) ||\n withinFlowCollection &&
is_FLOW_INDICATOR(following)) {\n return false;\n }\n\n state.kind = 'scalar';\n state.result = \";\n
captureStart = captureEnd = state.position;\n hasPendingContent = false;\n\n while (ch !== 0) {\n if (ch ===
0x3A/* : */) {\n following = state.input.charCodeAt(state.position + 1);\n if (is_WS_OR_EOL(following)
||\n withinFlowCollection && is_FLOW_INDICATOR(following)) {\n break;\n }\n\n } else if (ch
=== 0x23/* # */) {\n preceding = state.input.charCodeAt(state.position - 1);\n\n if
(is_WS_OR_EOL(preceding)) {\n break;\n }\n\n } else if ((state.position === state.lineStart &&
testDocumentSeparator(state)) ||\n withinFlowCollection && is_FLOW_INDICATOR(ch)) {\n
break;\n\n } else if (is_EOL(ch)) {\n _line = state.line;\n _lineStart = state.lineStart;\n _lineIndent =
state.lineIndent;\n skipSeparationSpace(state, false, -1);\n\n if (state.lineIndent >= nodeIndent) {\n
hasPendingContent = true;\n ch = state.input.charCodeAt(state.position);\n continue;\n } else {\n
state.position = captureEnd;\n state.line = _line;\n state.lineStart = _lineStart;\n state.lineIndent =
_lineIndent;\n break;\n }\n }\n\n if (hasPendingContent) {\n captureSegment(state, captureStart,
captureEnd, false);\n writeFoldedLines(state, state.line - _line);\n captureStart = captureEnd = state.position;\n
hasPendingContent = false;\n }\n\n if (!is_WHITE_SPACE(ch)) {\n captureEnd = state.position + 1;\n
}\n\n ch = state.input.charCodeAt(++state.position);\n }\n\n captureSegment(state, captureStart, captureEnd,
false);\n\n if (state.result) {\n return true;\n }\n\n state.kind = _kind;\n state.result = _result;\n return
false;\n}\n\nfunction readSingleQuotedScalar(state, nodeIndent) {\n var ch,\n captureStart, captureEnd;\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch !== 0x27/* ' */) {\n return false;\n }\n\n state.kind = 'scalar';\n
state.result = \";\n state.position++;\n captureStart = captureEnd = state.position;\n\n while ((ch =
state.input.charCodeAt(state.position)) !== 0) {\n if (ch === 0x27/* ' */) {\n captureSegment(state,
captureStart, state.position, true);\n ch = state.input.charCodeAt(++state.position);\n\n if (ch === 0x27/* ' */)
{\n captureStart = state.position;\n state.position++;\n captureEnd = state.position;\n } else {\n
return true;\n }\n\n } else if (is_EOL(ch)) {\n captureSegment(state, captureStart, captureEnd, true);\n
writeFoldedLines(state, skipSeparationSpace(state, false, nodeIndent));\n captureStart = captureEnd =
state.position;\n\n } else if (state.position === state.lineStart && testDocumentSeparator(state)) {\n
throwError(state, 'unexpected end of the document within a single quoted scalar');\n\n } else {\n
state.position++;\n captureEnd = state.position;\n }\n }\n\n throwError(state, 'unexpected end of the stream
within a single quoted scalar');\n}\n\nfunction readDoubleQuotedScalar(state, nodeIndent) {\n var captureStart,\n captureEnd,\n hexLength,\n hexResult,\n tmp,\n ch;\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch !== 0x22/* \" */) {\n return false;\n }\n\n state.kind = 'scalar';\n
state.result = \";\n state.position++;\n captureStart = captureEnd = state.position;\n\n while ((ch =
state.input.charCodeAt(state.position)) !== 0) {\n if (ch === 0x22/* \" */) {\n captureSegment(state,
captureStart, state.position, true);\n state.position++;\n return true;\n\n } else if (ch === 0x5C/* \\ */) {\n
captureSegment(state, captureStart, state.position, true);\n ch = state.input.charCodeAt(++state.position);\n\n
if (is_EOL(ch)) {\n skipSeparationSpace(state, false, nodeIndent);\n\n // TODO: rework to inline fn with
no
type cast?\n } else if (ch < 256 && simpleEscapeCheck[ch]) {\n state.result += simpleEscapeMap[ch];\n
state.position++;\n\n } else if ((tmp = escapedHexLen(ch)) > 0) {\n hexLength = tmp;\n hexResult =
0;\n\n for (; hexLength > 0; hexLength--) {\n ch = state.input.charCodeAt(++state.position);\n\n if
((tmp = fromHexCode(ch)) >= 0) {\n hexResult = (hexResult << 4) + tmp;\n\n } else {\n
throwError(state, 'expected hexadecimal character');\n }\n\n }\n\n state.result +=

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charFromCodepoint(hexResult);\n\n    state.position++;;\n\n    } else {\n        throwError(state, 'unknown escape
sequence');\n    }\n\n    captureStart = captureEnd = state.position;\n\n    } else if (is_EOL(ch)) {\n
captureSegment(state, captureStart, captureEnd, true);\n    writeFoldedLines(state, skipSeparationSpace(state, false,
nodeIndent));\n    captureStart = captureEnd = state.position;\n\n    } else if (state.position === state.lineStart &&
testDocumentSeparator(state)) {\n        throwError(state, 'unexpected end of the document within a double quoted
scalar');\n\n    } else {\n        state.position++;;\n        captureEnd = state.position;\n    }\n\n    throwError(state,
'unexpected end of the stream within a double quoted scalar');\n}\n\nfunction readFlowCollection(state, nodeIndent)
{\n    var readNext = true,\n        _line,\n        _tag    = state.tag,\n        _result,\n        _anchor = state.anchor,\n    following,\n    terminator,\n    isPair,\n    isExplicitPair,\n    isMapping,\n    overridableKeys = {},\n    keyNode,\n    keyTag,\n    valueNode,\n    ch;\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    if (ch ===
0x5B/* [ */) {\n        terminator = 0x5D;/* ] */\n        isMapping = false;\n        _result = [];\n    } else if (ch === 0x7B/* { */)
{\n        terminator = 0x7D;/* } */\n        isMapping = true;\n        _result = {};\n    } else {\n        return false;\n    }\n\n    if
(state.anchor !== null) {\n        state.anchorMap[state.anchor] = _result;\n    }\n\n    ch =
state.input.charCodeAtAt(++state.position);\n\n    while (ch !== 0) {\n        skipSeparationSpace(state, true,
nodeIndent);\n\n        ch = state.input.charCodeAtAt(state.position);\n\n        if (ch === terminator) {\n
state.position++;;\n            state.tag = _tag;\n            state.anchor = _anchor;\n            state.kind = isMapping ? 'mapping' :
'sequence';\n            state.result = _result;\n            return true;\n        } else if (!readNext) {\n            throwError(state, 'missed
comma between flow collection entries');\n        }\n\n        keyTag = keyNode = valueNode = null;\n        isPair =
isExplicitPair = false;\n\n        if (ch === 0x3F/* ? */) {\n            following = state.input.charCodeAtAt(state.position +
1);\n\n            if (is_WS_OR_EOL(following)) {\n                isPair = isExplicitPair = true;\n                state.position++;;\n
skipSeparationSpace(state, true, nodeIndent);\n            }\n\n            _line = state.line;\n            composeNode(state,
nodeIndent, CONTEXT_FLOW_IN, false, true);\n            keyTag = state.tag;\n            keyNode = state.result;\n
skipSeparationSpace(state, true, nodeIndent);\n\n            ch = state.input.charCodeAtAt(state.position);\n\n            if
((isExplicitPair || state.line === _line) && ch === 0x3A/* : */) {\n                isPair = true;\n                ch =
state.input.charCodeAtAt(++state.position);\n                skipSeparationSpace(state, true, nodeIndent);\n
composeNode(state, nodeIndent, CONTEXT_FLOW_IN, false, true);\n                valueNode = state.result;\n            }\n\n            if
(isMapping) {\n                storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode);\n            } else if
(isPair) {\n                _result.push(storeMappingPair(state, null, overridableKeys, keyTag, keyNode, valueNode));\n            }
else {\n                _result.push(keyNode);\n            }\n\n            skipSeparationSpace(state, true, nodeIndent);\n\n            ch =
state.input.charCodeAtAt(state.position);\n\n            if (ch === 0x2C/* , */) {\n                readNext = true;\n                ch =
state.input.charCodeAtAt(++state.position);\n            } else {\n                readNext = false;\n            }\n\n            throwError(state,
'unexpected end of the stream within a flow collection');\n\n        }\n\n        function readBlockScalar(state, nodeIndent) {\n            var
captureStart,\n                folding,\n                chomping    = CHOMPING_CLIP,\n                didReadContent = false,\n                detectedIndent = false,\n                textIndent    = nodeIndent,\n                emptyLines    = 0,\n                atMoreIndented = false,\n                tmp,\n                ch;\n\n            ch = state.input.charCodeAtAt(state.position);\n\n            if (ch === 0x7C/* | */) {\n                folding = false;\n            }
else if (ch === 0x3E/* > */) {\n                folding = true;\n            } else {\n                return false;\n            }\n\n            state.kind = 'scalar';\n
state.result = '';\n\n            while (ch !== 0) {\n                ch = state.input.charCodeAtAt(++state.position);\n\n                if (ch === 0x2B/* +
*/ || ch === 0x2D/* - */) {\n                    if (CHOMPING_CLIP === chomping) {\n                        chomping = (ch === 0x2B/* + */) ?
CHOMPING_KEEP : CHOMPING_STRIP;\n                    } else {\n                        throwError(state, 'repeat of a chomping mode
identifier');\n                    }\n                }\n\n                } else if ((tmp = fromDecimalCode(ch)) >= 0) {\n                    if (tmp === 0) {\n
throwError(state, 'bad explicit indentation width of a block scalar; it cannot be less than one');\n                    } else if
(!detectedIndent) {\n                        textIndent = nodeIndent + tmp - 1;\n                        detectedIndent = true;\n                    } else {\n
throwError(state, 'repeat of an indentation width identifier');\n                    }\n                }\n\n                } else {\n                    break;\n                }\n\n            }\n\n            if
(is_WHITE_SPACE(ch)) {\n                do { ch = state.input.charCodeAtAt(++state.position); }\n            while
(is_WHITE_SPACE(ch));\n\n            if (ch === 0x23/* # */) {\n                do { ch = state.input.charCodeAtAt(++state.position); }\n
            while (!is_EOL(ch) && (ch !== 0));\n            }\n\n            }\n\n            while (ch !== 0) {\n                readLineBreak(state);\n
state.lineIndent = 0;\n\n                ch = state.input.charCodeAtAt(state.position);\n\n                while ((!detectedIndent ||
state.lineIndent < textIndent) &&\n                    (ch === 0x20/* Space */)) {\n                    state.lineIndent++;;\n                    ch =

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state.input.charCodeAt(++state.position);\n  }\n  if (!detectedIndent && state.lineIndent > textIndent) {\n
textIndent = state.lineIndent;\n  }\n  if (is_EOL(ch)) {\n    emptyLines++;\n    continue;\n  }\n  // End of
the scalar.\n  if (state.lineIndent < textIndent) {\n    // Perform the chomping.\n    if (chomping ===
CHOMPING_KEEP) {\n      state.result += common.repeat('\n', didReadContent ? 1 + emptyLines :
emptyLines);\n    } else if (chomping === CHOMPING_CLIP) {\n      if (didReadContent) { // i.e. only if the
scalar is not empty.\n        state.result += '\n';\n      }\n    }\n    // Break this `while` cycle and go to the
funciton's epilogue.\n    break;\n  }\n  // Folded style: use fancy rules to handle line breaks.\n  if (folding)
{\n    // Lines starting with white space characters (more-indented lines) are not folded.\n    if
(is_WHITE_SPACE(ch)) {\n      atMoreIndented = true;\n      // except for the first content line (cf. Example
8.1)\n      state.result += common.repeat('\n', didReadContent ? 1 + emptyLines : emptyLines);\n    }\n    // End of
more-indented block.\n    } else if (atMoreIndented) {\n      atMoreIndented = false;\n      state.result +=
common.repeat('\n', emptyLines + 1);\n    }\n    // Just one line break - perceive as the same line.\n    } else if
(emptyLines === 0) {\n      if (didReadContent) { // i.e. only if we have already read some scalar content.\n
state.result += ' ';\n      }\n    }\n    // Several line breaks - perceive as different lines.\n    } else {\n      state.result +=
common.repeat('\n', emptyLines);\n    }\n    // Literal style: just add exact number of line breaks between content
lines.\n    } else {\n      // Keep all line breaks except the header line break.\n      state.result += common.repeat('\n',
didReadContent ? 1 + emptyLines : emptyLines);\n    }\n    didReadContent = true;\n    detectedIndent = true;\n
emptyLines = 0;\n    captureStart = state.position;\n    while (!is_EOL(ch) && (ch !== 0)) {\n      ch =
state.input.charCodeAt(++state.position);\n    }\n    captureSegment(state, captureStart, state.position, false);\n
  }\n  return true;\n}\n\nfunction readBlockSequence(state, nodeIndent) {\n  var _line,\n      _tag      = state.tag,\n
_anchor = state.anchor,\n      _result = [],\n      following,\n      detected = false,\n      ch;\n  if (state.anchor !==
null) {\n    state.anchorMap[state.anchor] = _result;\n  }\n  ch = state.input.charCodeAt(state.position);\n  while
(ch !== 0) {\n    if (ch !== 0x2D/* - */) {\n      break;\n    }\n    following = state.input.charCodeAt(state.position
+ 1);\n    if (!is_WS_OR_EOL(following)) {\n      break;\n    }\n    detected = true;\n    state.position++;\n    if
(skipSeparationSpace(state, true, -1)) {\n      if (state.lineIndent <= nodeIndent) {\n        _result.push(null);\n
ch = state.input.charCodeAt(state.position);\n        continue;\n      }\n    }\n    _line = state.line;\n
composeNode(state, nodeIndent, CONTEXT_BLOCK_IN, false, true);\n    _result.push(state.result);\n
skipSeparationSpace(state, true, -1);\n    ch = state.input.charCodeAt(state.position);\n    if ((state.line === _line
|| state.lineIndent > nodeIndent) && (ch !== 0)) {\n      throwError(state, 'bad indentation of a sequence entry');\n
} else if (state.lineIndent < nodeIndent) {\n      break;\n    }\n  }\n  if (detected) {\n    state.tag = _tag;\n
state.anchor = _anchor;\n    state.kind = 'sequence';\n    state.result = _result;\n    return true;\n  }\n  return
false;\n}\n\nfunction readBlockMapping(state, nodeIndent, flowIndent) {\n  var following,\n      allowCompact,\n
_line,\n      _pos,\n      _tag      = state.tag,\n      _anchor = state.anchor,\n      _result = {},\n
overridableKeys = {},\n      keyTag    = null,\n      keyNode    = null,\n      valueNode = null,\n
atExplicitKey = false,\n      detected = false,\n      ch;\n  if (state.anchor !== null) {\n
state.anchorMap[state.anchor] = _result;\n  }\n  ch = state.input.charCodeAt(state.position);\n  while (ch !== 0)
{\n    following = state.input.charCodeAt(state.position + 1);\n    _line = state.line; // Save the current line.\n
_pos = state.position;\n    //\n    // Explicit notation case. There are two separate blocks:\n    // first for the key (denoted
by \"?\") and second for the value (denoted by \":\")\n    //\n    if ((ch === 0x3F/* ? */ || ch === 0x3A/* : */) &&
is_WS_OR_EOL(following)) {\n      if (ch === 0x3F/* ? */) {\n        if (atExplicitKey) {\n
storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n          keyTag = keyNode = valueNode
= null;\n        }\n        detected = true;\n        atExplicitKey = true;\n        allowCompact = true;\n      } else if
(atExplicitKey) {\n        // i.e. 0x3A/* : */ === character after the explicit key.\n        atExplicitKey = false;\n
allowCompact = true;\n      } else {\n        throwError(state, 'incomplete explicit mapping pair; a key node is
missed; or followed by a non-tabulated empty line');\n      }\n      state.position += 1;\n      ch = following;\n    }\n    //\n
// Implicit notation case. Flow-style node as the key first, then \":\", and the value.\n    //\n    } else if
(composeNode(state, flowIndent, CONTEXT_FLOW_OUT, false, true)) {\n      if (state.line === _line) {\n
ch = state.input.charCodeAt(state.position);\n      while (is_WHITE_SPACE(ch)) {\n        ch =

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state.input.charCodeAt(++state.position);\n    }\n    if (ch === 0x3A/* : */) {\n        ch =
state.input.charCodeAt(++state.position);\n        if (!is_WS_OR_EOL(ch)) {\n            throwError(state, 'a
whitespace character is expected after the key-value separator within a block mapping');\n        }\n        if
(atExplicitKey) {\n            storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n
keyTag = keyNode = valueNode = null;\n        }\n        detected = true;\n        atExplicitKey = false;\n
allowCompact = false;\n        keyTag = state.tag;\n        keyNode = state.result;\n    } else if (detected) {\n
throwError(state, 'can not read an implicit mapping pair; a colon is missed');\n    } else {\n        state.tag =
_tag;\n        state.anchor = _anchor;\n        return true; // Keep the result of `composeNode`.\n    }\n    } else
if (detected) {\n        throwError(state, 'can not read a block mapping entry; a multiline key may not be an implicit
key');\n    } else {\n        state.tag = _tag;\n        state.anchor = _anchor;\n        return true; // Keep the result of
`composeNode`.\n    }\n    } else {\n        break; // Reading is done. Go to the epilogue.\n    }\n    /\n //
Common reading code for both explicit and implicit notations.\n    /\n    if (state.line === _line || state.lineIndent >
nodeIndent) {\n        if (composeNode(state, nodeIndent, CONTEXT_BLOCK_OUT, true, allowCompact)) {\n            if
(atExplicitKey) {\n                keyNode = state.result;\n            } else {\n                valueNode = state.result;\n            }\n        }\n        if (!atExplicitKey) {\n            storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode, _line,
_pos);\n            keyTag = keyNode = valueNode = null;\n        }\n        skipSeparationSpace(state, true, -1);\n        ch =
state.input.charCodeAt(state.position);\n    }\n    if (state.lineIndent > nodeIndent && (ch !== 0)) {\n
throwError(state, 'bad indentation of a mapping entry');\n    } else if (state.lineIndent < nodeIndent) {\n        break;\n
}\n    }\n    /\n // Epilogue.\n    /\n    // Special case: last mapping's node contains only the key in explicit notation.\n
if (atExplicitKey) {\n        storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n    }\n    //
Expose the resulting mapping.\n    if (detected) {\n        state.tag = _tag;\n        state.anchor = _anchor;\n        state.kind =
'mapping';\n        state.result = _result;\n    }\n    return detected;\n}\n\nfunction readTagProperty(state) {\n    var
_position,\n    isVerbatim = false,\n    isNamed = false,\n    tagHandle,\n    tagName,\n    ch;\n    ch =
state.input.charCodeAt(state.position);\n    if (ch !== 0x21/* ! */) return false;\n    if (state.tag !== null) {\n
throwError(state, 'duplication of a tag property');\n    }\n    ch = state.input.charCodeAt(++state.position);\n    if (ch
=== 0x3C/* < */) {\n        isVerbatim = true;\n        ch = state.input.charCodeAt(++state.position);\n    } else if (ch ===
0x21/* ! */) {\n        isNamed = true;\n        tagHandle = '!';\n        ch = state.input.charCodeAt(++state.position);\n    } else
{\n        tagHandle = '!';\n    }\n    _position = state.position;\n    if (isVerbatim) {\n        do { ch =
state.input.charCodeAt(++state.position); }\n        while (ch !== 0 && ch !== 0x3E/* > */);\n        if (state.position <
state.length) {\n            tagName = state.input.slice(_position, state.position);\n            ch =
state.input.charCodeAt(++state.position);\n        } else {\n            throwError(state, 'unexpected end of the stream within a
verbatim tag');\n        }\n    } else {\n        while (ch !== 0 && !is_WS_OR_EOL(ch)) {\n            if (ch === 0x21/* ! */) {\n
                if (!isNamed) {\n                    tagHandle = state.input.slice(_position - 1, state.position + 1);\n                    if
(!PATTERN_TAG_HANDLE.test(tagHandle)) {\n                        throwError(state, 'named tag handle cannot contain such
characters');\n                    }\n                    isNamed = true;\n                    _position = state.position + 1;\n                } else {\n
                    throwError(state, 'tag suffix cannot contain exclamation marks');\n                }\n            }\n            ch =
state.input.charCodeAt(++state.position);\n        }\n        tagName = state.input.slice(_position, state.position);\n        if
(PATTERN_FLOW_INDICATORS.test(tagName)) {\n            throwError(state, 'tag suffix cannot contain flow
indicator characters');\n        }\n    }\n    if (tagName && !PATTERN_TAG_URI.test(tagName)) {\n
throwError(state, 'tag name cannot contain such characters: ' + tagName);\n    }\n    if (isVerbatim) {\n        state.tag =
tagName;\n    } else if (_hasOwnProperty.call(state.tagMap, tagHandle)) {\n        state.tag = state.tagMap[tagHandle]
+ tagName;\n    } else if (tagHandle === '!') {\n        state.tag = '! + tagName;\n    } else if (tagHandle === '!!') {\n
state.tag = 'tag:yaml.org,2002:' + tagName;\n    } else {\n        throwError(state, 'undeclared tag handle \'' + tagHandle
+ '\");\n    }\n    return true;\n}\n\nfunction readAnchorProperty(state) {\n    var _position,\n    ch;\n    ch =
state.input.charCodeAt(state.position);\n    if (ch !== 0x26/* & */) return false;\n    if (state.anchor !== null) {\n
throwError(state, 'duplication of an anchor property');\n    }\n    ch = state.input.charCodeAt(++state.position);\n
_position = state.position;\n    while (ch !== 0 && !is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n
ch = state.input.charCodeAt(++state.position);\n    }\n    if (state.position === _position) {\n        throwError(state,

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'name of an anchor node must contain at least one character');\n }\n\n state.anchor = state.input.slice(_position,
state.position);\n return true;\n }\n\nfunction readAlias(state) {\n var _position, alias,\n     ch;\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch !== 0x2A/* */) return false;\n\n ch =
state.input.charCodeAt(++state.position);\n\n _position = state.position;\n\n while (ch !== 0 &&
!is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n     ch = state.input.charCodeAt(++state.position);\n
}\n\n if (state.position === _position) {\n     throwError(state, 'name of an alias node must contain at least one
character');\n }\n\n alias = state.input.slice(_position, state.position);\n\n if
(!state.anchorMap.hasOwnProperty(alias)) {\n     throwError(state, 'unidentified alias \'' + alias + '\");\n }\n\n
state.result = state.anchorMap[alias];\n skipSeparationSpace(state, true, -1);\n return true;\n }\n\nfunction
composeNode(state, parentIndent, nodeContext, allowToSeek, allowCompact) {\n var allowBlockStyles,\n
allowBlockScalars,\n     allowBlockCollections,\n     indentStatus = 1, // 1: this>parent, 0: this=parent, -1:
this<parent\n     atNewLine = false,\n     hasContent = false,\n     typeIndex,\n     typeQuantity,\n     type,\n
flowIndent,\n     blockIndent;\n\n if (state.listener !== null) {\n     state.listener('open', state);\n }\n\n state.tag =
null;\n state.anchor = null;\n state.kind = null;\n state.result = null;\n\n allowBlockStyles = allowBlockScalars =
allowBlockCollections =\n     CONTEXT_BLOCK_OUT === nodeContext ||\n     CONTEXT_BLOCK_IN ===
nodeContext;\n\n if (allowToSeek) {\n     if (skipSeparationSpace(state, true, -1)) {\n         atNewLine = true;\n
\n         if (state.lineIndent > parentIndent) {\n             indentStatus = 1;\n         } else if (state.lineIndent
=== parentIndent) {\n             indentStatus = 0;\n         } else if (state.lineIndent < parentIndent) {\n
             indentStatus = -1;\n         }\n     }\n\n     if (indentStatus === 1) {\n         while (readTagProperty(state) || readAnchorProperty(state)) {\n             if
(skipSeparationSpace(state, true, -1)) {\n                 atNewLine = true;\n                 allowBlockCollections =
allowBlockStyles;\n\n                 if (state.lineIndent > parentIndent) {\n                     indentStatus = 1;\n
                 } else if
(state.lineIndent === parentIndent) {\n                     indentStatus = 0;\n                 } else if (state.lineIndent
< parentIndent) {\n                     indentStatus = -1;\n                 }\n             } else {\n                 allowBlockCollections = false;\n             }\n         }\n     }\n\n     if
(allowBlockCollections) {\n         allowBlockCollections = atNewLine || allowCompact;\n     }\n\n     if (indentStatus === 1
|| CONTEXT_BLOCK_OUT === nodeContext) {\n         if (CONTEXT_FLOW_IN === nodeContext ||
CONTEXT_FLOW_OUT === nodeContext) {\n             flowIndent = parentIndent;\n         } else {\n             flowIndent =
parentIndent + 1;\n         }\n     }\n\n     blockIndent = state.position - state.lineStart;\n\n     if (indentStatus
=== 1) {\n         if (allowBlockCollections &&\n             (readBlockSequence(state, blockIndent) ||\n             readBlockMapping(state,
blockIndent, flowIndent)) ||\n             readFlowCollection(state, flowIndent)) {\n             hasContent = true;\n         } else
{\n             if ((allowBlockScalars && readBlockScalar(state, flowIndent)) ||\n                 readSingleQuotedScalar(state,
flowIndent) ||\n                 readDoubleQuotedScalar(state, flowIndent)) {\n                 hasContent = true;\n\n             } else if
(readAlias(state)) {\n                 hasContent = true;\n\n                 if (state.tag !== null || state.anchor !== null) {\n
                     throwError(state, 'alias node should not have any properties');\n                 }\n\n                 } else if (readPlainScalar(state,
flowIndent, CONTEXT_FLOW_IN === nodeContext)) {\n                     hasContent = true;\n\n                     if (state.tag === null)
{\n                         state.tag = '?';\n                     }\n                 }\n\n                 if (state.anchor !== null) {\n                     state.anchorMap[state.anchor]
= state.result;\n                 }\n             } else if (indentStatus === 0) {\n                 // Special case: block sequences are allowed to
have same indentation level as the parent.\n                 // http://www.yaml.org/spec/1.2/spec.html#id2799784\n                 hasContent = allowBlockCollections && readBlockSequence(state, blockIndent);\n             }\n         }\n     }\n\n     if (state.tag !==
null && state.tag !== '!') {\n         if (state.tag === '?') {\n             for (typeIndex = 0, typeQuantity =
state.implicitTypes.length; typeIndex < typeQuantity; typeIndex += 1) {\n                 type =
state.implicitTypes[typeIndex];\n\n                 // Implicit resolving is not allowed for non-scalar types, and '?'\n                 // non-
specific tag is only assigned to plain scalars. So, it isn't\n                 // needed to check for 'kind' conformity.\n\n                 if
(type.resolve(state.result)) {\n                     // `state.result` updated in resolver if matched\n                     state.result =
type.construct(state.result);\n                     state.tag = type.tag;\n                     if (state.anchor !== null) {\n
                         state.anchorMap[state.anchor] = state.result;\n                     }\n                     break;\n                 }\n             }\n         } else if
(!_hasOwnProperty.call(state.typeMap[state.kind] || 'fallback'), state.tag)) {\n             type = state.typeMap[state.kind ||
'fallback'][state.tag];\n\n             if (state.result !== null && type.kind !== state.kind) {\n                 throwError(state,
'unacceptable node kind for !<' + state.tag + '> tag; it should be \'' + type.kind + '\", not \'' + state.kind + '\");\n

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}\n\n  if (!type.resolve(state.result)) { // `state.result` updated in resolver if matched\n    throwError(state,
'cannot resolve a node with !<' + state.tag + '> explicit tag');\n  } else {\n    state.result =
type.construct(state.result);\n    if (state.anchor !== null) {\n      state.anchorMap[state.anchor] = state.result;\n
  }\n  }\n } else {\n  throwError(state, 'unknown tag !<' + state.tag + '>');\n }\n }\n\n if (state.listener !==
null) {\n  state.listener('close', state);\n }\n return state.tag !== null || state.anchor !== null ||
hasContent;\n}\n\nfunction readDocument(state) {\n  var documentStart = state.position,\n    _position,\n  directiveName,\n  directiveArgs,\n  hasDirectives = false,\n  ch;\n\n  state.version = null;\n  state.checkLineBreaks = state.legacy;\n  state.tagMap = {};\n  state.anchorMap = {};\n\n  while ((ch =
state.input.charCodeAtAt(state.position)) !== 0) {\n    skipSeparationSpace(state, true, -1);\n\n    ch =
state.input.charCodeAtAt(state.position);\n\n    if (state.lineIndent > 0 || ch !== 0x25/* % */) {\n      break;\n    }\n\n    hasDirectives = true;\n    ch = state.input.charCodeAtAt(++state.position);\n    _position = state.position;\n\n    while
(ch !== 0 && !is_WS_OR_EOL(ch)) {\n      ch = state.input.charCodeAtAt(++state.position);\n    }\n\n    directiveName = state.input.slice(_position, state.position);\n    directiveArgs = [];\n\n    if (directiveName.length <
1) {\n      throwError(state, 'directive name must not be less than one character in length');\n    }\n\n    while (ch !==
0) {\n      while (is_WHITE_SPACE(ch)) {\n        ch = state.input.charCodeAtAt(++state.position);\n      }\n\n      if (ch
=== 0x23/* # */) {\n        do { ch = state.input.charCodeAtAt(++state.position); } while (ch !== 0 &&
!is_EOL(ch));\n        break;\n      }\n\n      if (is_EOL(ch)) break;\n\n      _position = state.position;\n\n      while (ch
!== 0 && !is_WS_OR_EOL(ch)) {\n        ch = state.input.charCodeAtAt(++state.position);\n      }\n\n      directiveArgs.push(state.input.slice(_position, state.position));\n    }\n\n    if (ch !== 0) readLineBreak(state);\n\n    if (_hasOwnProperty.call(directiveHandlers, directiveName)) {\n      directiveHandlers[directiveName](state,
directiveName, directiveArgs);\n    } else {\n      throwWarning(state, 'unknown document directive \'' +
directiveName + '\");\n    }\n  }\n\n  skipSeparationSpace(state, true, -1);\n\n  if (state.lineIndent === 0 &&\n
state.input.charCodeAtAt(state.position) === 0x2D/* - */ &&\n  state.input.charCodeAtAt(state.position + 1) ===
0x2D/* - */ &&\n  state.input.charCodeAtAt(state.position + 2) === 0x2D/* - */) {\n    state.position += 3;\n
skipSeparationSpace(state, true, -1);\n  } else if (hasDirectives) {\n    throwError(state, 'directives end mark is
expected');\n  }\n\n  composeNode(state, state.lineIndent - 1, CONTEXT_BLOCK_OUT, false, true);\n
skipSeparationSpace(state, true, -1);\n  if (state.checkLineBreaks &&\n
PATTERN_NON_ASCII_LINE_BREAKS.test(state.input.slice(documentStart, state.position))) {\n
throwWarning(state, 'non-ASCII line breaks are interpreted as content');\n }\n\n
state.documents.push(state.result);\n\n  if (state.position === state.lineStart && testDocumentSeparator(state)) {\n\n
if (state.input.charCodeAtAt(state.position) === 0x2E/* . */) {\n    state.position += 3;\n
skipSeparationSpace(state, true, -1);\n  }\n  return;\n }\n\n  if (state.position < (state.length - 1)) {\n
throwError(state, 'end of the stream or a document separator is expected');\n }\n  else {\n    return;\n
}\n}\n\nfunction loadDocuments(input, options) {\n  input = String(input);\n  options = options || {};\n\n  if
(input.length !== 0) {\n    // Add trailing `\\n` if not exists\n    if (input.charCodeAtAt(input.length - 1) !== 0x0A/* LF
*/ &&\n    input.charCodeAtAt(input.length - 1) !== 0x0D/* CR */) {\n      input += '\\n';\n    }\n\n    // Strip BOM\n
if (input.charCodeAt(0) === 0xFEFF) {\n      input = input.slice(1);\n    }\n  }\n\n  var state = new State(input,
options);\n\n  // Use 0 as string terminator. That significantly simplifies bounds check.\n  state.input += '\\0';\n\n
while (state.input.charCodeAtAt(state.position) === 0x20/* Space */) {\n    state.lineIndent += 1;\n    state.position +=
1;\n  }\n\n  while (state.position < (state.length - 1)) {\n    readDocument(state);\n  }\n\n  return
state.documents;\n}\n\nfunction loadAll(input, iterator, options) {\n  var documents = loadDocuments(input,
options), index, length;\n\n  if (typeof iterator !== 'function') {\n    return documents;\n  }\n\n  for (index = 0, length
= documents.length; index < length; index += 1) {\n    iterator(documents[index]);\n  }\n}\n\nfunction load(input,
options) {\n  var documents = loadDocuments(input, options);\n\n  if (documents.length === 0) {\n    /*eslint-
disable no-undefined*/\n    return undefined;\n  } else if (documents.length === 1) {\n    return documents[0];\n  }\n
throw new YAMLException('expected a single document in the stream, but found more');\n}\n\nfunction
safeLoadAll(input, output, options) {\n  if (typeof output === 'function') {\n    loadAll(input, output,
common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n  } else {\n    return loadAll(input,

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common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options);\n }\n\n\nfunction safeLoad(input,
options) {\n return load(input, common.extend({ schema: DEFAULT_SAFE_SCHEMA },
options));\n }\n\n\nmodule.exports.loadAll = loadAll;\nmodule.exports.load =
load;\nmodule.exports.safeLoadAll = safeLoadAll;\nmodule.exports.safeLoad = safeLoad;\n","use strict";\n\n\nvar
common = require('./common');\n\n\nfunction Mark(name, buffer, position, line, column) {\n this.name =
name;\n this.buffer = buffer;\n this.position = position;\n this.line = line;\n this.column =
column;\n }\n\n\nMark.prototype.getSnippet = function getSnippet(indent, maxLength) {\n var head, start, tail, end,
snippet;\n\n if (!this.buffer) return null;\n\n indent = indent || 4;\n maxLength = maxLength || 75;\n head = ";\n
start = this.position;\n\n while (start > 0 && '\x00\r\n\x85\u2028\u2029'.indexOf(this.buffer.charAt(start - 1))
=== -1) {\n start -= 1;\n if (this.position - start > (maxLength / 2 - 1)) {\n head = ' ... ';\n start += 5;\n
break;\n }\n }\n\n tail = ";\n end = this.position;\n\n while (end < this.buffer.length &&
'\x00\r\n\x85\u2028\u2029'.indexOf(this.buffer.charAt(end)) === -1) {\n end += 1;\n if (end - this.position >
(maxLength / 2 - 1)) {\n tail = ' ... ';\n end -= 5;\n break;\n }\n }\n\n snippet = this.buffer.slice(start,
end);\n\n return common.repeat(' ', indent) + head + snippet + tail + "\n" +\n\n common.repeat(' ', indent +
this.position - start + head.length) + '^';\n }\n\n\nMark.prototype.toString = function toString(compact) {\n var
snippet, where = ";\n\n if (this.name) {\n where += 'in "' + this.name + '" ';\n }\n\n where += 'at line ' + (this.line
+ 1) + ', column ' + (this.column + 1);\n\n if (!compact) {\n snippet = this.getSnippet();\n\n if (snippet) {\n
where += ':\n' + snippet;\n }\n }\n\n return where;\n }\n\n\nmodule.exports = Mark;\n","use strict";\n\n\nvar Type
= require('./type');\n\n\nmodule.exports = new Type('tag:yaml.org,2002:str', {\n kind: 'scalar',\n construct: function
(data) { return data !== null ? data : " "; }\n});\n","use strict";\n\n\nvar Type = require('./type');\n\n\nmodule.exports =
new Type('tag:yaml.org,2002:seq', {\n kind: 'sequence',\n construct: function (data) { return data !== null ? data :
[]; }\n});\n","use strict";\n\n\nvar Type = require('./type');\n\n\nmodule.exports = new Type('tag:yaml.org,2002:map',
{\n kind: 'mapping',\n construct: function (data) { return data !== null ? data : {}; }\n});\n","use strict";\n\n\nvar Type
= require('./type');\n\n\nfunction resolveYamlNull(data) {\n if (data === null) return true;\n\n var max =
data.length;\n\n return (max === 1 && data === '~') ||\n\n (max === 4 && (data === 'null' || data === 'Null' ||
data === 'NULL'));\n }\n\n\nfunction constructYamlNull() {\n return null;\n }\n\n\nfunction isNull(object) {\n return
object === null;\n }\n\n\nmodule.exports = new Type('tag:yaml.org,2002:null', {\n kind: 'scalar',\n resolve:
resolveYamlNull,\n construct: constructYamlNull,\n predicate: isNull,\n represent: {\n canonical: function () {\n
return '~';\n },\n lowercase: function () {\n return 'null';\n },\n uppercase: function () {\n return 'NULL';\n },\n
camelcase: function () {\n return 'Null';\n }\n },\n defaultStyle: 'lowercase\n'});\n","use strict";\n\n\nvar Type =
require('./type');\n\n\nfunction resolveYamlBoolean(data) {\n if (data === null) return false;\n\n var max =
data.length;\n\n return (max === 4 && (data === 'true' || data === 'True' || data === 'TRUE')) ||\n\n (max === 5
&& (data === 'false' || data === 'False' || data === 'FALSE'));\n }\n\n\nfunction constructYamlBoolean(data) {\n
return data === 'true' ||\n\n data === 'True' ||\n\n data === 'TRUE';\n }\n\n\nfunction isBoolean(object) {\n
return Object.prototype.toString.call(object) === '[object Boolean]';\n }\n\n\nmodule.exports = new
Type('tag:yaml.org,2002:bool', {\n kind: 'scalar',\n resolve: resolveYamlBoolean,\n construct:
constructYamlBoolean,\n predicate: isBoolean,\n represent: {\n lowercase: function (object) {\n return object ?
'true' : 'false';\n },\n uppercase: function (object) {\n return object ? 'TRUE' : 'FALSE';\n },\n camelcase: function
(object) {\n return object ? 'True' : 'False';\n }\n },\n defaultStyle: 'lowercase\n'});\n","use strict";\n\n\nvar common =
require('./common');\n\n\nvar Type = require('./type');\n\n\nfunction isHexCode(c) {\n return ((0x30/* 0 */ <= c) && (c
<= 0x39/* 9 */) ||\n\n ((0x41/* A */ <= c) && (c <= 0x46/* F */)) ||\n\n ((0x61/* a */ <= c) && (c <= 0x66/*
f */));\n }\n\n\nfunction isOctCode(c) {\n return ((0x30/* 0 */ <= c) && (c <= 0x37/* 7 */));\n }\n\n\nfunction
isDecCode(c) {\n return ((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */));\n }\n\n\nfunction resolveYamlInteger(data) {\n
if (data === null) return false;\n\n var max = data.length,\n\n index = 0,\n\n hasDigits = false,\n\n ch;\n\n if
(!max) return false;\n\n ch = data[index];\n\n // sign\n\n if (ch === '-' || ch === '+') {\n ch = data[++index];\n }\n\n
if (ch === '0') {\n // 0\n\n if (index + 1 === max) return true;\n ch = data[++index];\n\n // base 2, base 8, base
16\n\n if (ch === 'b') {\n // base 2\n\n index++;\n\n for (; index < max; index++) {\n ch =
data[index];\n\n if (ch === '_') continue;\n\n if (ch !== '0' && ch !== '1') return false;\n\n hasDigits = true;\n

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    }\n    return hasDigits && ch !== '_';\n  }\n\n  if (ch === 'x') {\n    // base 16\n    index++;\n    for (;
index < max; index++) {\n    ch = data[index];\n    if (ch === '_') continue;\n    if
(!isHexCode(data.charCodeAt(index))) return false;\n    hasDigits = true;\n  }\n  return hasDigits && ch !==
'_';\n}\n\n // base 8\nfor (; index < max; index++) {\n  ch = data[index];\n  if (ch === '_') continue;\n
if (!isOctCode(data.charCodeAt(index))) return false;\n  hasDigits = true;\n}\n  return hasDigits && ch !==
'_';\n}\n\n // base 10 (except 0) or base 60\n // value should not start with `_\n if (ch === '_') return false;\n\n
for (; index < max; index++) {\n  ch = data[index];\n  if (ch === '_') continue;\n  if (ch === ':') break;\n  if
(!isDecCode(data.charCodeAt(index))) {\n    return false;\n  }\n  hasDigits = true;\n}\n\n // Should have digits
and should not end with `_\n if (!hasDigits || ch === '_') return false;\n\n // if !base60 - done;\n if (ch !== ':') return
true;\n\n // base60 almost not used, no needs to optimize\n return /^(?:[0-5]?[0-
9])+$/ .test(data.slice(index));\n}\n\nfunction constructYamlInteger(data) {\n  var value = data, sign = 1, ch, base,
digits = [];\n\n  if (value.indexOf('_') !== -1) {\n    value = value.replace(/_/g, "");\n  }\n\n  ch = value[0];\n\n  if (ch
=== '-' || ch === '+') {\n    if (ch === '-') sign = -1;\n    value = value.slice(1);\n    ch = value[0];\n  }\n\n  if (value
=== '0') return 0;\n\n  if (ch === '0') {\n    if (value[1] === 'b') return sign * parseInt(value.slice(2), 2);\n    if
(value[1] === 'x') return sign * parseInt(value, 16);\n    return sign * parseInt(value, 8);\n  }\n\n  if
(value.indexOf(':') !== -1) {\n    value.split(':').forEach(function (v) {\n      digits.unshift(parseInt(v, 10));\n    });\n\n
value = 0;\n    base = 1;\n\n    digits.forEach(function (d) {\n      value += (d * base);\n      base *= 60;\n    });\n\n
return sign * value;\n  }\n\n  return sign * parseInt(value, 10);\n}\n\nfunction isInteger(object) {\n  return
(Object.prototype.toString.call(object)) === '[object Number]' &&\n    (object % 1 === 0 &&
!common.isNegativeZero(object));\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:int', {\n  kind: 'scalar',\n
resolve: resolveYamlInteger,\n  construct: constructYamlInteger,\n  predicate: isInteger,\n  represent: {\n    binary:
function (obj) { return obj >= 0 ? '0b' + obj.toString(2) : '-0b' + obj.toString(2).slice(1); },\n    octal: function
(obj) { return obj >= 0 ? '0' + obj.toString(8) : '-0' + obj.toString(8).slice(1); },\n    decimal: function (obj) {
return obj.toString(10); },\n    /* eslint-disable max-len */\n    hexadecimal: function (obj) { return obj >= 0 ? '0x' +
obj.toString(16).toUpperCase() : '-0x' + obj.toString(16).toUpperCase().slice(1); }\n  },\n  defaultStyle: 'decimal',\n
styleAliases: {\n    binary: [2, 'bin'],\n    octal: [8, 'oct'],\n    decimal: [10, 'dec'],\n    hexadecimal: [16,
'hex']\n  }\n});\n\n"use strict";\n\nvar common = require('../common');\nvar Type = require('../type');\n\nvar
YAML_FLOAT_PATTERN = new RegExp(\n // 2.5e4, 2.5 and integers\n '^(?:[+-]?(?:0|[1-9][0-9_]*)?(?:\\.[0-
9_]*)?(?:[eE][+-]?[0-9]+)? +\n // .2e4, .2\n // special case, seems not from spec\n '\\.[0-9_]+(?:[eE][+-]?[0-9]+)?'
+\n // 20:59\n '[+-]?[0-9][0-9_]*(?::[0-5]?[0-9])+(?:[0-9_]*)' +\n // .inf\n '[+-]?\\.[0-9_]*(?:inf|INF)' +\n // .nan\n
'\\.[0-9_]*(?:nan|NaN|NAN))$');\n\nfunction resolveYamlFloat(data) {\n  if (data === null) return false;\n\n  if
(!YAML_FLOAT_PATTERN.test(data) ||\n    // Quick hack to not allow integers end with `_\n    // Probably
should update regexp & check speed\n    data[data.length - 1] === '_') {\n    return false;\n  }\n\n  return
true;\n}\n\nfunction constructYamlFloat(data) {\n  var value, sign, base, digits;\n\n  value = data.replace(/_/g,
").toLowerCase();\n  sign = value[0] === '-' ? -1 : 1;\n  digits = [];\n\n  if ('+'.indexOf(value[0]) >= 0) {\n    value =
value.slice(1);\n  }\n\n  if (value === 'inf') {\n    return (sign === 1) ? Number.POSITIVE_INFINITY :
Number.NEGATIVE_INFINITY;\n  }\n\n  if (value === 'nan') {\n    return NaN;\n  }\n\n  if (value.indexOf(':')
>= 0) {\n    value.split(':').forEach(function (v) {\n      digits.unshift(parseFloat(v, 10));\n    });\n\n    value = 0.0;\n
base = 1;\n\n    digits.forEach(function (d) {\n      value += d * base;\n      base *= 60;\n    });\n\n    return sign *
value;\n  }\n\n  return sign * parseFloat(value, 10);\n}\n\nvar SCIENTIFIC_WITHOUT_DOT = /^(?:[+-]?[0-
9]+e/;\n\nfunction representYamlFloat(object, style) {\n  var res;\n\n  if (isNaN(object)) {\n    switch (style) {\n
case 'lowercase': return '.nan';\n    case 'uppercase': return '.NAN';\n    case 'camelcase': return '.NaN';\n    }\n  }
else if (Number.POSITIVE_INFINITY === object) {\n    switch (style) {\n    case 'lowercase': return '.inf';\n    case
'uppercase': return '.INF';\n    case 'camelcase': return '.Inf';\n    }\n  } else if (Number.NEGATIVE_INFINITY
=== object) {\n    switch (style) {\n    case 'lowercase': return '-.inf';\n    case 'uppercase': return '-.INF';\n    case
'camelcase': return '-.Inf';\n    }\n  } else if (common.isNegativeZero(object)) {\n    return '-0.0';\n  }\n\n  res =
object.toString(10);\n\n  // JS stringifier can build scientific format without dots: 5e-100,\n  // while YAML requires
dot: 5.e-100. Fix it with simple hack\n\n  return SCIENTIFIC_WITHOUT_DOT.test(res) ? res.replace('e', '.e') :

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res;\n}\n\nfunction isFloat(object) {\n  return (Object.prototype.toString.call(object) === '[object Number]') &&\n    (object % 1 !== 0 || common.isNegativeZero(object));\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:float',\n  {\n    kind: 'scalar',\n    resolve: resolveYamlFloat,\n    construct: constructYamlFloat,\n    predicate: isFloat,\n    represent:\n    representYamlFloat,\n    defaultStyle: 'lowercase'\n  });\n\n'use strict';\n\nvar Type = require('../type');\n\nYAML_DATE_REGEXP = new RegExp(\n  '^([0-9][0-9][0-9][0-9])' + // [1] year\n  '-([0-9][0-9])$); // [2] month\n  '-([0-9][0-9])$); // [3] day\n\nvar YAML_TIMESTAMP_REGEXP = new RegExp(\n  '^([0-9][0-9][0-9][0-9])' + // [1] year\n  '-([0-9][0-9])?' + // [2] month\n  '-([0-9][0-9])?' + // [3] day\n  '?(?:[Tt][ \\|\\|t|+)' + // ...'\n  '([0-9][0-9])?' + // [4] hour\n  ':([0-9][0-9])' + // [5] minute\n  ':([0-9][0-9])' + // [6] second\n  '(?:\\|\\|\\|\\|([0-9]*))?' + // [7] fraction\n  '?(?:[ \\|\\|t|*Z|([+])|([0-9][0-9])?' + // [8] tz [9] tz_sign [10] tz_hour\n  '?(?:([0-9][0-9]))?)?$); // [11] tz_minute\n\nfunction resolveYamlTimestamp(data) {\n  if (data === null) return false;\n  if (YAML_DATE_REGEXP.exec(data) !== null) return true;\n  if (YAML_TIMESTAMP_REGEXP.exec(data) !== null) return true;\n  return false;\n}\n\nfunction constructYamlTimestamp(data) {\n  var match, year, month, day, hour, minute, second, fraction = 0,\n      delta = null, tz_hour, tz_minute, date;\n\n  match = YAML_DATE_REGEXP.exec(data);\n  if (match === null) match =\n  YAML_TIMESTAMP_REGEXP.exec(data);\n  if (match === null) throw new Error('Date resolve error');\n\n  // match: [1] year [2] month [3] day\n  year = +(match[1]);\n  month = +(match[2]) - 1; // JS month starts with 0\n  day = +(match[3]);\n\n  if (!match[4]) { // no hour\n    return new Date(Date.UTC(year, month, day));\n  }\n\n  // match: [4] hour [5] minute [6] second [7] fraction\n  hour = +(match[4]);\n  minute = +(match[5]);\n  second = +(match[6]);\n\n  if (match[7]) {\n    fraction = match[7].slice(0, 3);\n    while (fraction.length < 3) { // milli-seconds\n      fraction += '0';\n    }\n    fraction = +fraction;\n  }\n\n  // match: [8] tz [9] tz_sign [10] tz_hour [11] tz_minute\n  if (match[9]) {\n    tz_hour = +(match[10]);\n    tz_minute = +(match[11] || 0);\n    delta = (tz_hour * 60 + tz_minute) * 60000; // delta in mili-seconds\n    if (match[9] === '-') delta = -delta;\n  }\n\n  date = new Date(Date.UTC(year, month, day, hour, minute, second, fraction));\n  if (delta) date.setTime(date.getTime() - delta);\n\n  return date;\n}\n\nfunction representYamlTimestamp(object /*, style*/) {\n  return object.toISOString();\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:timestamp', {\n  kind: 'scalar',\n  resolve: resolveYamlTimestamp,\n  construct: constructYamlTimestamp,\n  instanceOf: Date,\n  represent: representYamlTimestamp\n});\n\n'use strict';\n\nvar Type = require('../type');\n\nfunction resolveYamlMerge(data) {\n  return data === '<<' || data === null;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:merge', {\n  kind: 'scalar',\n  resolve: resolveYamlMerge\n});\n\n'use strict';\n\n/*eslint-disable no-bitwise*/\n\nvar\n  NodeBuffer;\n\ntry {\n  // A trick for browserified version, to not include `Buffer` shim\n  var _require = require;\n  NodeBuffer = _require('buffer').Buffer;\n} catch (__) {\n  //\n  var Type = require('../type');\n\n  // [ 64, 65, 66 ] -> [ padding, CR, LF ]\n  var BASE64_MAP =\n  'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/'\n  .split('');\n\n  function resolveYamlBinary(data) {\n    if (data === null) return false;\n\n    var code, idx, bitlen = 0, max = data.length, map =\n    BASE64_MAP;\n\n    // Convert one by one.\n    for (idx = 0; idx < max; idx++) {\n      code =\n      map.indexOf(data.charAt(idx));\n\n      // Skip CR/LF\n      if (code > 64) continue;\n\n      // Fail on illegal characters\n      if (code < 0) return false;\n      bitlen += 6;\n    }\n\n    // If there are any bits left, source was corrupted\n    return (bitlen % 8) === 0;\n  }\n\n  function constructYamlBinary(data) {\n    var idx, tailbits, input = data.replace(/\\r\\n|=|g, ''),\n        // remove CR/LF & padding to simplify scan\n        max = input.length, map = BASE64_MAP, bits = 0,\n        result = [];\n\n    // Collect by 6*4 bits (3 bytes)\n    for (idx = 0; idx < max; idx++) {\n      if ((idx % 4) === 0) &&\n      idx {\n        result.push((bits >> 16) & 0xFF);\n        result.push((bits >> 8) & 0xFF);\n        result.push(bits & 0xFF);\n      }\n\n      bits = (bits << 6) | map.indexOf(input.charAt(idx));\n    }\n\n    // Dump tail\n    tailbits = (max % 4) * 6;\n\n    if (tailbits === 0) {\n      result.push((bits >> 16) & 0xFF);\n      result.push((bits >> 8) & 0xFF);\n      result.push(bits & 0xFF);\n    } else if (tailbits === 18) {\n      result.push((bits >> 10) & 0xFF);\n      result.push((bits >> 2) & 0xFF);\n    } else if (tailbits === 12) {\n      result.push((bits >> 4) & 0xFF);\n    }\n\n    // Wrap into Buffer for NodeJS and leave\n    Array for browser\n    if (NodeBuffer) {\n      // Support node 6.+ Buffer API when available\n      return NodeBuffer.from ? NodeBuffer.from(result) : new NodeBuffer(result);\n    }\n\n    return result;\n  }\n\n  function

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representYamlBinary(object /*, style*/) {\n var result = "", bits = 0, idx, tail,\n max = object.length,\n map =\n BASE64_MAP;\n\n // Convert every three bytes to 4 ASCII characters.\n\n for (idx = 0; idx < max; idx++) {\n if\n ((idx % 3 === 0) && idx) {\n result += map[(bits >> 18) & 0x3F];\n result += map[(bits >> 12) & 0x3F];\n result += map[(bits >> 6) & 0x3F];\n result += map[bits & 0x3F];\n }\n\n bits = (bits << 8) + object[idx];\n }\n\n // Dump tail\n\n tail = max % 3;\n\n if (tail === 0) {\n result += map[(bits >> 18) & 0x3F];\n result +=\n map[(bits >> 12) & 0x3F];\n result += map[(bits >> 6) & 0x3F];\n result += map[bits & 0x3F];\n } else if (tail\n === 2) {\n result += map[(bits >> 10) & 0x3F];\n result += map[(bits >> 4) & 0x3F];\n result += map[(bits <<\n 2) & 0x3F];\n result += map[64];\n } else if (tail === 1) {\n result += map[(bits >> 2) & 0x3F];\n result +=\n map[(bits << 4) & 0x3F];\n result += map[64];\n result += map[64];\n }\n\n return result;\n}\n\nfunction\n isBinary(object) {\n return NodeBuffer && NodeBuffer.isBuffer(object);\n}\n\nmodule.exports = new\n Type('tag:yaml.org,2002:binary', {\n kind: 'scalar',\n resolve: resolveYamlBinary,\n construct:\n constructYamlBinary,\n predicate: isBinary,\n represent: representYamlBinary\n});\n\n","use strict";\n\nvar Type =\n require('./type');\n\nvar _hasOwnProperty = Object.prototype.hasOwnProperty;\n\nvar _toString =\n Object.prototype.toString;\n\nfunction resolveYamlOmap(data) {\n if (data === null) return true;\n\n var\n objectKeys = [], index, length, pair, pairKey, pairHasKey,\n object = data;\n\n for (index = 0, length =\n object.length; index < length; index += 1) {\n pair = object[index];\n pairHasKey = false;\n\n if\n (_toString.call(pair) !== '[object Object]') return false;\n\n for (pairKey in pair) {\n if\n (_hasOwnProperty.call(pair, pairKey)) {\n if (!pairHasKey) pairHasKey = true;\n else return false;\n }\n\n if (!pairHasKey) return false;\n\n if (objectKeys.indexOf(pairKey) === -1) objectKeys.push(pairKey);\n\n else return false;\n }\n\n return true;\n}\n\nfunction constructYamlOmap(data) {\n return data !== null ? data :\n [];\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:omap', {\n kind: 'sequence',\n resolve:\n resolveYamlOmap,\n construct: constructYamlOmap\n});\n\n","use strict";\n\nvar Type = require('./type');\n\nvar _toString = Object.prototype.toString;\n\nfunction resolveYamlPairs(data) {\n if (data === null) return true;\n\n var index, length, pair, keys, result,\n object = data;\n\n result = new Array(object.length);\n\n for (index = 0,\n length = object.length; index < length; index += 1) {\n pair = object[index];\n\n if (_toString.call(pair) !==\n '[object Object]') return false;\n\n keys = Object.keys(pair);\n\n if (keys.length !== 1) return false;\n\n result[index] = [ keys[0], pair[keys[0]] ];\n }\n\n return true;\n}\n\nfunction constructYamlPairs(data) {\n if (data\n === null) return [];\n\n var index, length, pair, keys, result,\n object = data;\n\n result = new\n Array(object.length);\n\n for (index = 0, length = object.length; index < length; index += 1) {\n pair =\n object[index];\n\n keys = Object.keys(pair);\n\n result[index] = [ keys[0], pair[keys[0]] ];\n }\n\n return\n result;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:pairs', {\n kind: 'sequence',\n resolve:\n resolveYamlPairs,\n construct: constructYamlPairs\n});\n\n","use strict";\n\nvar Type = require('./type');\n\nvar _hasOwnProperty = Object.prototype.hasOwnProperty;\n\nfunction resolveYamlSet(data) {\n if (data === null)\n return true;\n\n var key, object = data;\n\n for (key in object) {\n if (_hasOwnProperty.call(object, key)) {\n if\n (object[key] !== null) return false;\n }\n\n }\n\n return true;\n}\n\nfunction constructYamlSet(data) {\n return data\n !== null ? data : {};\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:set', {\n kind: 'mapping',\n resolve:\n resolveYamlSet,\n construct: constructYamlSet\n});\n\n","use strict";\n\nvar Type = require('./type');\n\nfunction resolveJavascriptUndefined()\n {\n return true;\n}\n\nfunction constructJavascriptUndefined()\n {\n /*eslint-disable\n no-undefined*/\n return undefined;\n}\n\nfunction representJavascriptUndefined()\n {\n return "";\n}\n\nfunction\n isUndefined(object) {\n return typeof object === 'undefined';\n}\n\nmodule.exports = new\n Type('tag:yaml.org,2002:js/undefined', {\n kind: 'scalar',\n resolve: resolveJavascriptUndefined,\n construct:\n constructJavascriptUndefined,\n predicate: isUndefined,\n represent: representJavascriptUndefined\n});\n\n","use\n strict";\n\nvar Type = require('./type');\n\nfunction resolveJavascriptRegExp(data) {\n if (data === null) return\n false;\n\n if (data.length === 0) return false;\n\n var regexp = data,\n tail = /\([gim]*\)$/.exec(data),\n modifiers = "";\n\n // if regexp starts with '/' it can have modifiers and must be properly closed\n // `/foo/gim` -\n modifiers tail can be maximum 3 chars\n\n if (regexp[0] === '/') {\n if (tail) modifiers = tail[1];\n\n if\n (modifiers.length > 3) return false;\n\n // if expression starts with /, is should be properly terminated\n if\n (regexp[regexp.length - modifiers.length - 1] !== '/') return false;\n }\n\n return true;\n}\n\nfunction

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constructJavascriptRegExp(data) {\n  var regexp = data,\n    tail = /\([gim]*\)/.exec(data),\n    modifiers =
";\n\n // `foo/gim` - tail can be maximum 4 chars\n if (regexp[0] === '/') {\n   if (tail) modifiers = tail[1];\n   regexp = regexp.slice(1, regexp.length - modifiers.length - 1);\n };\n\n return new RegExp(regexp,\n  modifiers);\n}\n\nfunction representJavascriptRegExp(object /*, style*/) {\n  var result = '' + object.source + ');\n  if (object.global) result += 'g';\n  if (object.multiline) result += 'm';\n  if (object.ignoreCase) result += 'i';\n  return result;\n}\n\nfunction isRegExp(object) {\n  return Object.prototype.toString.call(object) === '[object\n  RegExp]';\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:js/regexp', {\n  kind: 'scalar',\n  resolve:\n  resolveJavascriptRegExp,\n  construct: constructJavascriptRegExp,\n  predicate: isRegExp,\n  represent:\n  representJavascriptRegExp\n});\n","use strict";\n\nvar esprima;\n\n// Browserified version does not have\n  esprima\n\n// 1. For node.js just require module as deps\n// 2. For browser try to require module via external AMD\n  system.\n// If not found - try to fallback to window.esprima. If not\n// found too - then fail to parse.\n\ntry {\n  // workaround to exclude package from browserify list.\n  var _require = require;\n  esprima =\n  _require('esprima');\n} catch (_) {\n  /*global window */\n  if (typeof window !== 'undefined') esprima =\n  window.esprima;\n}\n\nvar Type = require('..../type');\n\nfunction resolveJavascriptFunction(data) {\n  if (data ===\n  null) return false;\n  try {\n    var source = '(' + data + ');\n    ast = esprima.parse(source, { range: true });\n  }\n  if (ast.type\n    !== 'Program'\n    ||\n    ast.body.length\n    !== 1\n    ||\n    ast.body[0].type\n    !== 'ExpressionStatement' ||\n    (ast.body[0].expression.type !==\n    'ArrowFunctionExpression' &&\n    ast.body[0].expression.type !== 'FunctionExpression')) {\n    return false;\n  }\n  return true;\n} catch (err) {\n  return false;\n}\n}\n\nfunction constructJavascriptFunction(data) {\n  /*eslint\n  evil:true*/\n  var source = '(' + data + ');\n  ast = esprima.parse(source, { range: true });\n  params =\n  [],\n  body;\n  if (ast.type\n    !== 'Program'\n    ||\n    ast.body.length\n    !== 1\n    ||\n    ast.body[0].type\n    !== 'ExpressionStatement' ||\n    (ast.body[0].expression.type !==\n    'ArrowFunctionExpression' &&\n    ast.body[0].expression.type !== 'FunctionExpression')) {\n    throw new\n    Error('Failed to resolve function');\n  }\n  ast.body[0].expression.params.forEach(function (param) {\n    params.push(param.name);\n  });\n  body = ast.body[0].expression.body.range;\n  // Esprima's ranges include the\n  first '{' and the last '}' characters on\n  // function expressions. So cut them out.\n  if\n  (ast.body[0].expression.body.type === 'BlockStatement') {\n    /*eslint-disable\n    no-new-func*/\n    return new\n    Function(params, source.slice(body[0] + 1, body[1] - 1));\n  }\n  // ES6 arrow functions can omit the\n  BlockStatement. In that case, just return\n  // the body.\n  /*eslint-disable\n  no-new-func*/\n  return new\n  Function(params, 'return ' + source.slice(body[0], body[1]));\n}\n\nfunction representJavascriptFunction(object /*,\n  style*/) {\n  return object.toString();\n}\n\nfunction isFunction(object) {\n  return\n  Object.prototype.toString.call(object) === '[object Function]';\n}\n\nmodule.exports = new\n  Type('tag:yaml.org,2002:js/function', {\n    kind: 'scalar',\n    resolve: resolveJavascriptFunction,\n    construct:\n    constructJavascriptFunction,\n    predicate: isFunction,\n    represent:\n    representJavascriptFunction\n  });\n","module.exports = require(\"esprima\");\n\n/*eslint-disable\n  no-use-before-define*/\n\nvar common\n  = require('./common');\nvar YAMLError\n  =\n  require('./exception');\nvar DEFAULT_FULL_SCHEMA\n  = require('./schema/default_full');\nvar\n  DEFAULT_SAFE_SCHEMA\n  = require('./schema/default_safe');\n\nvar _toString\n  =\n  Object.prototype.toString;\nvar _hasOwnProperty\n  = Object.prototype.hasOwnProperty;\n\nvar CHAR_TAB\n  = 0x09; /* Tab */\nvar CHAR_LINE_FEED\n  = 0x0A; /* LF */\nvar CHAR_SPACE\n  = 0x20; /*\n  Space */\nvar CHAR_EXCLAMATION\n  = 0x21; /* ! */\nvar CHAR_DOUBLE_QUOTE\n  = 0x22; /* \"\n  */\nvar CHAR_SHARP\n  = 0x23; /* # */\nvar CHAR_PERCENT\n  = 0x25; /* % */\nvar\n  CHAR_AMPERSAND\n  = 0x26; /* & */\nvar CHAR_SINGLE_QUOTE\n  = 0x27; /* '\n  */\nvar\n  CHAR_ASTERISK\n  = 0x2A; /* * */\nvar CHAR_COMMA\n  = 0x2C; /* , */\nvar\n  CHAR_MINUS\n  = 0x2D; /* - */\nvar CHAR_COLON\n  = 0x3A; /* : */\nvar CHAR_GREATER_THAN\n  = 0x3E;\n/*\n  > */\nvar CHAR_QUESTION\n  = 0x3F; /* ? */\nvar CHAR_COMMERCIAL_AT\n  = 0x40; /* @\n  */\nvar\n  CHAR_LEFT_SQUARE_BRACKET\n  = 0x5B; /* [\n  */\nvar\n  CHAR_RIGHT_SQUARE_BRACKET\n  = 0x5D;\n/*\n  ] */\nvar\n  CHAR_GRAVE_ACCENT\n  = 0x60; /* ` */\nvar\n  CHAR_LEFT_CURLY_BRACKET\n  = 0x7B; /* {\n  */\n
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*\nvar CHAR_VERTICAL_LINE      = 0x7C; /* | */
*\nvar CHAR_RIGHT_CURLY_BRACKET = 0x7D; /* } */
*\n\nvar ESCAPE_SEQUENCES = {};\n\nESCAPE_SEQUENCES[0x00] =
'\\0';\n\nESCAPE_SEQUENCES[0x07] = '\\a';\n\nESCAPE_SEQUENCES[0x08] =
'\\b';\n\nESCAPE_SEQUENCES[0x09] = '\\t';\n\nESCAPE_SEQUENCES[0x0A] =
'\\n';\n\nESCAPE_SEQUENCES[0x0B] = '\\v';\n\nESCAPE_SEQUENCES[0x0C] =
'\\f';\n\nESCAPE_SEQUENCES[0x0D] = '\\r';\n\nESCAPE_SEQUENCES[0x1B] =
'\\e';\n\nESCAPE_SEQUENCES[0x22] = '\\\"';\n\nESCAPE_SEQUENCES[0x5C] =
'\\\\';\n\nESCAPE_SEQUENCES[0x85] = '\\N';\n\nESCAPE_SEQUENCES[0xA0] =
'\\_';\n\nESCAPE_SEQUENCES[0x2028] = '\\L';\n\nESCAPE_SEQUENCES[0x2029] = '\\P';\n\nvar
DEPRECATED_BOOLEANS_SYNTAX = [ 'y', 'Y', 'yes', 'Yes', 'YES', 'on', 'On', 'ON', 'n', 'N', 'no', 'No', 'NO',
'off', 'Off', 'OFF'];\n\nfunction compileStyleMap(schema, map) {\n  var result, keys, index, length, tag, style,
type;\n\n  if (map === null) return {};\n\n  result = {};\n  keys = Object.keys(map);\n\n  for (index = 0, length =
keys.length; index < length; index += 1) {\n    tag = keys[index];\n    style = String(map[tag]);\n\n    if (tag.slice(0,
2) === '!!') {\n      tag = 'tag:yaml.org,2002:' + tag.slice(2);\n    }\n\n    type =
schema.compiledTypeMap['fallback'][tag];\n\n    if (type && _hasOwnProperty.call(type.styleAliases, style)) {\n      style = type.styleAliases[style];\n    }\n\n    result[tag] = style;\n  }\n\n  return result;\n}\n\nfunction
encodeHex(character) {\n  var string, handle, length;\n\n  string = character.toString(16).toUpperCase();\n\n  if
(character <= 0xFF) {\n    handle = 'x';\n    length = 2;\n  } else if (character <= 0xFFFF) {\n    handle = 'u';\n
length = 4;\n  } else if (character <= 0xFFFFFFFF) {\n    handle = 'U';\n    length = 8;\n  } else {\n    throw new
YAMLErrorException('code point within a string may not be greater than 0xFFFFFFFF');\n  }\n\n  return '\\'+ handle +
common.repeat('0', length - string.length) + string;\n}\n\nfunction State(options) {\n  this.schema      =
options['schema'] || DEFAULT_FULL_SCHEMA;\n  this.indent      = Math.max(1, (options['indent'] || 2));\n  this.noArrayIndent = options['noArrayIndent'] || false;\n  this.skipInvalid  = options['skipInvalid'] || false;\n  this.flowLevel   = (common.isNothing(options['flowLevel']) ? -1 : options['flowLevel']);\n  this.styleMap    =
compileStyleMap(this.schema, options['styles'] || null);\n  this.sortKeys     = options['sortKeys'] || false;\n  this.lineWidth  = options['lineWidth'] || 80;\n  this.noRefs      = options['noRefs'] || false;\n  this.noCompatMode = options['noCompatMode'] || false;\n  this.condenseFlow = options['condenseFlow'] || false;\n\n  this.implicitTypes = this.schema.compiledImplicit;\n  this.explicitTypes = this.schema.compiledExplicit;\n\n  this.tag = null;\n\n  this.result = '';\n  this.duplicates = [];\n  this.usedDuplicates = null;\n}\n\n// Indents every line in a string. Empty
lines (\\n only) are not indented.\nfunction indentString(string, spaces) {\n  var ind = common.repeat(' ', spaces),\n      position = 0,\n      next = -1,\n      result = '',\n      line,\n      length = string.length;\n\n  while (position < length) {\n    next = string.indexOf('\\n', position);\n    if (next === -1) {\n      line = string.slice(position);\n      position =
length;\n    } else {\n      line = string.slice(position, next + 1);\n      position = next + 1;\n    }\n\n    if (line.length
&& line !== '\\n') result += ind;\n\n    result += line;\n  }\n\n  return result;\n}\n\nfunction generateNextLine(state,
level) {\n  return '\\n' + common.repeat(' ', state.indent * level);\n}\n\nfunction testImplicitResolving(state, str) {\n
var index, length, type;\n\n  for (index = 0, length = state.implicitTypes.length; index < length; index += 1) {\n    type = state.implicitTypes[index];\n\n    if (type.resolve(str)) {\n      return true;\n    }\n  }\n\n  return false;\n}\n\n//
[33] s-white ::= s-space | s-tab\nfunction isWhitespace(c) {\n  return c === CHAR_SPACE || c ===
CHAR_TAB;\n}\n\n// Returns true if the character can be printed without escaping.\n// From YAML 1.2: \"any
allowed characters known to be non-printable\n// should also be escaped. [However,] This isn't mandatory\"\n//
Derived from nb-char - \\t - #x85 - #xA0 - #x2028 - #x2029.\nfunction isPrintable(c) {\n  return (0x0020 <= c &&
c <= 0x00007E)\n    || ((0x000A1 <= c && c <= 0x00D7FF) && c !== 0x2028 && c !== 0x2029)\n    ||
((0x0E000 <= c && c <= 0x00FFFD) && c !== 0xFEFF /* BOM */)\n    || (0x10000 <= c && c <=
0x10FFFF);\n}\n\n// Simplified test for values allowed after the first character in plain style.\nfunction
isPlainSafe(c) {\n  // Uses a subset of nb-char - c-flow-indicator - \":\" - \"#\"\n  // where nb-char ::= c-printable - b-
char - c-byte-order-mark.\n  return isPrintable(c) && c !== 0xFEFF\n    // - c-flow-indicator\n    && c !==
CHAR_COMMA\n    && c !== CHAR_LEFT_SQUARE_BRACKET\n    && c !==
CHAR_RIGHT_SQUARE_BRACKET\n    && c !== CHAR_LEFT_CURLY_BRACKET\n    && c !==

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CHAR_RIGHT_CURLY_BRACKET\n // -\":' - \#\n && c !== CHAR_COLON\n && c !==
CHAR_SHARP;\n}\n\n// Simplified test for values allowed as the first character in plain style.\nfunction
isPlainSafeFirst(c) {\n // Uses a subset of ns-char - c-indicator\n // where ns-char = nb-char - s-white.\n return
isPrintable(c) && c !== 0xFEFF\n && !isWhitespace(c) // - s-white\n // - (c-indicator ::= \n // “-” | “?” | “:” |
“,” | “[” | “]” | “{” | “}”\n && c !== CHAR_MINUS\n && c !== CHAR_QUESTION\n && c !==
CHAR_COLON\n && c !== CHAR_COMMA\n && c !== CHAR_LEFT_SQUARE_BRACKET\n && c
!== CHAR_RIGHT_SQUARE_BRACKET\n && c !== CHAR_LEFT_CURLY_BRACKET\n && c !==
CHAR_RIGHT_CURLY_BRACKET\n // | “#” | “&” | “*” | “!” | “|” | “>” | “” | “”\n && c !==
CHAR_SHARP\n && c !== CHAR_AMPERSAND\n && c !== CHAR_ASTERISK\n && c !==
CHAR_EXCLAMATION\n && c !== CHAR_VERTICAL_LINE\n && c !== CHAR_GREATER_THAN\n
&& c !== CHAR_SINGLE_QUOTE\n && c !== CHAR_DOUBLE_QUOTE\n // | “%” | “@” | “”)\n && c
!== CHAR_PERCENT\n && c !== CHAR_COMMERCIAL_AT\n && c !==
CHAR_GRAVE_ACCENT;\n}\n\n// Determines whether block indentation indicator is required.\nfunction
needIndentIndicator(string) {\n var leadingSpaceRe = /^\\n*/;\n return leadingSpaceRe.test(string);\n}\n\nvar
STYLE_PLAIN = 1,\n STYLE_SINGLE = 2,\n STYLE_LITERAL = 3,\n STYLE_FOLDED = 4,\n
STYLE_DOUBLE = 5;\n\n// Determines which scalar styles are possible and returns the preferred style.\n//
lineWidth = -1 => no limit.\n// Pre-conditions: str.length > 0.\n// Post-conditions:\n// STYLE_PLAIN or
STYLE_SINGLE => no \\n are in the string.\n// STYLE_LITERAL => no lines are suitable for folding (or
lineWidth is -1).\n// STYLE_FOLDED => a line > lineWidth and can be folded (and lineWidth !== -1).\nfunction
chooseScalarStyle(string, singleLineOnly, indentPerLevel, lineWidth, testAmbiguousType) {\n var i;\n var char;\n
var hasLineBreak = false;\n var hasFoldableLine = false; // only checked if shouldTrackWidth\n var
shouldTrackWidth = lineWidth !== -1;\n var previousLineBreak = -1; // count the first line correctly\n var plain =
isPlainSafeFirst(string.charCodeAt(0))\n && !isWhitespace(string.charCodeAt(string.length - 1));\n\n if
(singleLineOnly) {\n // Case: no block styles.\n // Check for disallowed characters to rule out plain and single.\n
for (i = 0; i < string.length; i++) {\n char = string.charCodeAt(i);\n if (!isPrintable(char)) {\n return
STYLE_DOUBLE;\n }\n plain = plain && isPlainSafe(char);\n }\n } else {\n // Case: block styles
permitted.\n for (i = 0; i < string.length; i++) {\n char = string.charCodeAt(i);\n if (char ===
CHAR_LINE_FEED) {\n hasLineBreak = true;\n // Check if any line can be folded.\n if
(shouldTrackWidth) {\n hasFoldableLine = hasFoldableLine ||\n // Foldable line = too long, and not
more-indented.\n (i - previousLineBreak - 1 > lineWidth &&\n string[previousLineBreak + 1] !== '
');\n previousLineBreak = i;\n }\n } else if (!isPrintable(char)) {\n return STYLE_DOUBLE;\n
}\n plain = plain && isPlainSafe(char);\n }\n // in case the end is missing a \\n\n hasFoldableLine =
hasFoldableLine || (shouldTrackWidth &&\n (i - previousLineBreak - 1 > lineWidth &&\n
string[previousLineBreak + 1] !== ' '));\n }\n // Although every style can represent \\n without escaping, prefer
block styles\n // for multiline, since they're more readable and they don't add empty lines.\n // Also prefer folding a
super-long line.\n if (!hasLineBreak && !hasFoldableLine) {\n // Strings interpretable as another type have to be
quoted;\n // e.g. the string 'true' vs. the boolean true.\n return plain && !testAmbiguousType(string)\n ?
STYLE_PLAIN : STYLE_SINGLE;\n }\n // Edge case: block indentation indicator can only have one digit.\n if
(indentPerLevel > 9 && needIndentIndicator(string)) {\n return STYLE_DOUBLE;\n }\n // At this point we
know block styles are valid.\n // Prefer literal style unless we want to fold.\n return hasFoldableLine ?
STYLE_FOLDED : STYLE_LITERAL;\n}\n\n// Note: line breaking/folding is implemented for only the folded
style.\n// NB. We drop the last trailing newline (if any) of a returned block scalar\n// since the dumper adds its own
newline. This always works:\n// • No ending newline => unaffected; already using strip \"-\" chomping.\n// •
Ending newline => removed then restored.\n// Importantly, this keeps the \"+\" chomp indicator from gaining an
extra line.\nfunction writeScalar(state, string, level, isKey) {\n state.dump = (function () {\n if (string.length ===
0) {\n return \"\";\n }\n if (!state.noCompatMode &&\n
DEPRECATED_BOOLEANS_SYNTAX.indexOf(string) !== -1) {\n return \"\" + string + \"\";\n }\n\n var
indent = state.indent * Math.max(1, level); // no 0-indent scalars\n // As indentation gets deeper, let the width

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decrease monotonically\n // to the lower bound min(state.lineWidth, 40).\n // Note that this implies\n //
state.lineWidth > 40 + state.indent: width is fixed at the lower bound.\n // state.lineWidth > 40 + state.indent: width
decreases until the lower bound.\n // This behaves better than a constant minimum width which disallows narrower
options,\n // or an indent threshold which causes the width to suddenly increase.\n var lineWidth =
state.lineWidth === -1\n ? -1 : Math.max(Math.min(state.lineWidth, 40), state.lineWidth - indent);\n\n //
Without knowing if keys are implicit/explicit, assume implicit for safety.\n var singleLineOnly = iskey\n // No
block styles in flow mode.\n || (state.flowLevel > -1 && level >= state.flowLevel);\n function
testAmbiguity(string) {\n return testImplicitResolving(state, string);\n }\n\n switch (chooseScalarStyle(string,
singleLineOnly, state.indent, lineWidth, testAmbiguity)) {\n case STYLE_PLAIN:\n return string;\n case
STYLE_SINGLE:\n return "\"" + string.replace(/g, "\\") + "\"";\n case STYLE_LITERAL:\n return '|'
+ blockHeader(string, state.indent)\n + dropEndingNewline(indentString(string, indent));\n case
STYLE_FOLDED:\n return '>' + blockHeader(string, state.indent)\n +
dropEndingNewline(indentString(foldString(string, lineWidth), indent));\n case STYLE_DOUBLE:\n return
\"\" + escapeString(string, lineWidth) + \"\";\n default:\n throw new YAMLException('impossible error:
invalid scalar style');\n }\n }());\n\n\n// Pre-conditions: string is valid for a block scalar, 1 <= indentPerLevel <=
9.\nfunction blockHeader(string, indentPerLevel) {\n var indentIndicator = needIndentIndicator(string) ?
String(indentPerLevel) : \"\n\n // note the special case: the string '\\n' counts as a \"trailing\" empty line.\n var clip =
string[string.length - 1] === '\\n';\n var keep = clip && (string[string.length - 2] === '\\n' || string === '\\n');\n
var chomp = keep ? '+' : (clip ? '-' : '');\n\n return indentIndicator + chomp + '\\n';\n}\n\n// (See the note for
writeScalar.)\nfunction dropEndingNewline(string) {\n return string[string.length - 1] === '\\n' ? string.slice(0, -1) :
string;\n}\n\n// Note: a long line without a suitable break point will exceed the width limit.\n// Pre-conditions: every
char in str isPrintable, str.length > 0, width > 0.\nfunction foldString(string, width) {\n // In folded style, $k$
consecutive newlines output as $k+1$ newlines—\n // unless they're before or after a more-indented line, or at the
very\n // beginning or end, in which case $k$ maps to $k$.\n // Therefore, parse each chunk as newline(s) followed
by a content line.\n var lineRe = /(\\n+)([^\n]*)/g;\n // first line (possibly an empty line)\n var result = (function
() {\n var nextLF = string.indexOf('\\n');\n nextLF = nextLF !== -1 ? nextLF : string.length;\n lineRe.lastIndex
= nextLF;\n return foldLine(string.slice(0, nextLF), width);\n })();\n // If we haven't reached the first content line
yet, don't add an extra \\n.\n var prevMoreIndented = string[0] === '\\n' || string[0] === ' ';\n var moreIndented;\n
\n // rest of the lines\n var match;\n while ((match = lineRe.exec(string))) {\n var prefix = match[1], line =
match[2];\n moreIndented = (line[0] === ' ');\n result += prefix\n + (!prevMoreIndented && !moreIndented
&& line !== "\n ? '\\n' : '')\n + foldLine(line, width);\n prevMoreIndented = moreIndented;\n }\n\n return
result;\n}\n\n// Greedy line breaking.\n// Picks the longest line under the limit each time,\n// otherwise settles for the
shortest line over the limit.\n// NB. More-indented lines *cannot* be folded, as that would add an extra
\n.\nfunction foldLine(line, width) {\n if (line === " || line[0] === ' ') return line;\n\n // Since a more-indented line
adds a \\n, breaks can't be followed by a space.\n var breakRe = / [^ ]/g; // note: the match index will always be <=
length-2.\n var match;\n // start is an inclusive index. end, curr, and next are exclusive.\n var start = 0, end, curr =
0, next = 0;\n var result = \"\n\n // Invariants: 0 <= start <= length-1.\n // 0 <= curr <= next <= max(0, length-2).\
curr - start <= width.\n // Inside the loop:\n // A match implies length >= 2, so curr and next are <= length-2.\n
while ((match = breakRe.exec(line))) {\n next = match.index;\n // maintain invariant: curr - start <= width\n if
(next - start > width) {\n end = (curr > start) ? curr : next; // derive end <= length-2\n result += '\\n' +
line.slice(start, end);\n // skip the space that was output as \\n\n start = end + 1; // derive start <=
length-1\n }\n curr = next;\n }\n\n // By the invariants, start <= length-1, so there is something left over.\n // It
is either the whole string or a part starting from non-whitespace.\n result += '\\n';\n // Insert a break if the remainder
is too long and there is a break available.\n if (line.length - start > width && curr > start) {\n result +=
line.slice(start, curr) + '\\n' + line.slice(curr + 1);\n } else {\n result += line.slice(start);\n }\n\n return
result.slice(1); // drop extra \\n\n}\n\n// Escapes a double-quoted string.\nfunction escapeString(string) {\n
var result = \"\n\n var char, nextChar;\n var escapeSeq;\n\n for (var i = 0; i < string.length; i++) {\n char =
string.charCodeAt(i);\n // Check for surrogate pairs (reference Unicode 3.0 section \"3.7 Surrogates\").\n if (char

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>= 0xD800 && char <= 0xDBFF/* high surrogate */) {\n    nextChar = string.charCodeAtAt(i + 1);\n    if (nextChar
>= 0xDC00 && nextChar <= 0xDFFF/* low surrogate */) {\n    // Combine the surrogate pair and store it
escaped.\n    result += encodeHex((char - 0xD800) * 0x400 + nextChar - 0xDC00 + 0x10000);\n    // Advance
index one extra since we already used that char here.\n    i++; continue;\n    }\n    }\n    escapeSeq =
ESCAPE_SEQUENCES[char];\n    result += !escapeSeq && isPrintable(char)\n    ? string[i]\n    : escapeSeq ||
encodeHex(char);\n    }\n    return result;\n    }\n\nfunction writeFlowSequence(state, level, object) {\n    var _result =
",\n    _tag = state.tag,\n    index,\n    length;\n\n    for (index = 0, length = object.length; index < length; index
+= 1) {\n    // Write only valid elements.\n    if (writeNode(state, level, object[index], false, false)) {\n    if (index
!== 0) _result += ',' + (state.condenseFlow ? ' ' : '');\n    _result += state.dump;\n    }\n    }\n    state.tag = _tag;\n    state.dump = '[' + _result + ']';\n    }\n\nfunction writeBlockSequence(state, level, object, compact) {\n    var _result =
",\n    _tag = state.tag,\n    index,\n    length;\n\n    for (index = 0, length = object.length; index < length; index
+= 1) {\n    // Write only valid elements.\n    if (writeNode(state, level + 1, object[index], true, true)) {\n    if
(!compact || index !== 0) {\n    _result += generateNextLine(state, level);\n    }\n\n    if (state.dump &&
CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n    _result += '-';\n    } else {\n    _result += '-';\n    }\n    }\n\n    _result += state.dump;\n    }\n    }\n    state.tag = _tag;\n    state.dump = _result || '[]'; // Empty sequence if no
valid values.\n    }\n\nfunction writeFlowMapping(state, level, object) {\n    var _result = ",\n    _tag =
state.tag,\n    objectKeyList = Object.keys(object),\n    index,\n    length,\n    objectKey,\n    objectValue,\n    pairBuffer;\n\n    for (index = 0, length = objectKeyList.length; index < length; index += 1) {\n    pairBuffer =
state.condenseFlow ? "" : ";\n\n    if (index !== 0) pairBuffer += ',';\n\n    objectKey = objectKeyList[index];\n    objectValue = object[objectKey];\n\n    if (!writeNode(state, level, objectKey, false, false)) {\n    continue; // Skip
this pair because of invalid key;\n    }\n\n    if (state.dump.length > 1024) pairBuffer += "?";\n\n    pairBuffer +=
state.dump + (state.condenseFlow ? "" : " ") + ' ' + (state.condenseFlow ? " : " : ' '); \n\n    if (!writeNode(state, level,
objectValue, false, false)) {\n    continue; // Skip this pair because of invalid value.\n    }\n\n    pairBuffer +=
state.dump;\n\n    // Both key and value are valid.\n    _result += pairBuffer;\n    }\n\n    state.tag = _tag;\n    state.dump = '{' + _result + '}';\n    }\n\nfunction writeBlockMapping(state, level, object, compact) {\n    var _result = ",\n    _tag =
state.tag,\n    objectKeyList = Object.keys(object),\n    index,\n    length,\n    objectKey,\n    objectValue,\n    explicitPair,\n    pairBuffer;\n\n    // Allow sorting keys so that the output file is deterministic\n    if
(state.sortKeys === true) {\n    // Default sorting\n    objectKeyList.sort();\n    } else if (typeof state.sortKeys ===
'function') {\n    // Custom sort function\n    objectKeyList.sort(state.sortKeys);\n    } else if (state.sortKeys) {\n    //
Something is wrong\n    throw new YAMLError('sortKeys must be a boolean or a function');\n    }\n\n    for
(index = 0, length = objectKeyList.length; index < length; index += 1) {\n    pairBuffer = ";\n\n    if (!compact ||
index !== 0) {\n    pairBuffer += generateNextLine(state, level);\n    }\n\n    objectKey = objectKeyList[index];\n    objectValue = object[objectKey];\n\n    if (!writeNode(state, level + 1, objectKey, true, true, true)) {\n    continue;
// Skip this pair because of invalid key.\n    }\n\n    explicitPair = (state.tag !== null && state.tag !== '?') ||\n
(state.dump && state.dump.length > 1024);\n\n    if (explicitPair) {\n    if (state.dump && CHAR_LINE_FEED
=== state.dump.charCodeAt(0)) {\n    pairBuffer += "?";\n    } else {\n    pairBuffer += "?";\n    }\n    }\n\n    pairBuffer += state.dump;\n\n    if (explicitPair) {\n    pairBuffer += generateNextLine(state, level);\n    }\n\n    if
(!writeNode(state, level + 1, objectValue, true, explicitPair)) {\n    continue; // Skip this pair because of invalid
value.\n    }\n\n    if (state.dump && CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n    pairBuffer +=
';\n    } else {\n    pairBuffer += ':';\n    }\n\n    pairBuffer += state.dump;\n\n    // Both key and value are valid.\n    _result += pairBuffer;\n    }\n\n    state.tag = _tag;\n    state.dump = _result || '{}'; // Empty mapping if no valid
pairs.\n    }\n\nfunction detectType(state, object, explicit) {\n    var _result, typeList, index, length, type, style;\n\n    typeList = explicit ? state.explicitTypes : state.implicitTypes;\n\n    for (index = 0, length = typeList.length; index <
length; index += 1) {\n    type = typeList[index];\n\n    if ((type instanceof || type.predicate) &&\n
(!type instanceof || ((typeof object === 'object') && (object instanceof type instanceof))) &&\n
(!type.predicate || type.predicate(object))) {\n    state.tag = explicit ? type.tag : '?';\n\n    if (type.represent) {\n    style =
state.styleMap[type.tag] || type.defaultStyle;\n\n    if (_toString.call(type.represent) === '[object Function]') {\n
_result = type.represent(object, style);\n    } else if (_hasOwnProperty.call(type.represent, style)) {\n

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_result = type.represent[style](object, style);\n      } else {\n        throw new YAMLErrorException('!< + type.tag + '>
tag resolver accepts not \'' + style + '\" style');\n      }\n      state.dump = _result;\n    }\n    return true;\n  }\n}\n\n return false;\n}\n\n// Serializes `object` and writes it to global `result`.\n// Returns true on success, or false
on invalid object.\n\nfunction writeNode(state, level, object, block, compact, iskey) {\n  state.tag = null;\n  state.dump = object;\n\n  if (!detectType(state, object, false)) {\n    detectType(state, object, true);\n  }\n\n  var type
= _toString.call(state.dump);\n\n  if (block) {\n    block = (state.flowLevel < 0 || state.flowLevel > level);\n  }\n\n  var objectOrArray = type === '[object Object]' || type === '[object Array]';\n  duplicateIndex,\n  duplicate;\n\n  if (objectOrArray) {\n    duplicateIndex = state.duplicates.indexOf(object);\n    duplicate = duplicateIndex !== -1;\n  }\n\n  if ((state.tag !== null && state.tag !== '?') || duplicate || (state.indent !== 2 && level > 0)) {\n    compact =
false;\n  }\n\n  if (duplicate && state.usedDuplicates[duplicateIndex]) {\n    state.dump = '*ref_' + duplicateIndex;\n  } else {\n    if (objectOrArray && duplicate && !state.usedDuplicates[duplicateIndex]) {\n
state.usedDuplicates[duplicateIndex] = true;\n    }\n    if (type === '[object Object]') {\n      if (block &&
(Object.keys(state.dump).length !== 0)) {\n        writeBlockMapping(state, level, state.dump, compact);\n      } if
(duplicate) {\n        state.dump = '&ref_' + duplicateIndex + state.dump;\n      }\n    } else {\n      writeFlowMapping(state, level, state.dump);\n      if (duplicate) {\n        state.dump = '&ref_' + duplicateIndex + '
' + state.dump;\n      }\n    }\n  } else if (type === '[object Array]') {\n    var arrayLevel = (state.noArrayIndent
&& (level > 0)) ? level - 1 : level;\n    if (block && (state.dump.length !== 0)) {\n      writeBlockSequence(state,
arrayLevel, state.dump, compact);\n    } if (duplicate) {\n      state.dump = '&ref_' + duplicateIndex +
state.dump;\n    }\n  } else {\n    writeFlowSequence(state, arrayLevel, state.dump);\n    if (duplicate) {\n
state.dump = '&ref_' + duplicateIndex + ' ' + state.dump;\n    }\n  }\n  } else if (type === '[object String]')
{\n    if (state.tag !== '?') {\n      writeScalar(state, state.dump, level, iskey);\n    }\n  } else {\n    if
(state.skipInvalid) return false;\n    throw new YAMLErrorException('unacceptable kind of an object to dump ' +
type);\n  }\n}\n\n  if (state.tag !== null && state.tag !== '?') {\n    state.dump = '!< + state.tag + '> ' + state.dump;\n  }\n}\n\n return true;\n}\n\nfunction getDuplicateReferences(object, state) {\n  var objects = [],\n  duplicatesIndexes = [],\n  index,\n  length;\n\n  inspectNode(object, objects, duplicatesIndexes);\n\n  for (index
= 0, length = duplicatesIndexes.length; index < length; index += 1) {\n    state.duplicates.push(objects[duplicatesIndexes[index]]);\n  }\n  state.usedDuplicates = new
Array(length);\n}\n\nfunction inspectNode(object, objects, duplicatesIndexes) {\n  var objectKeyList,\n  index,\n  length;\n\n  if (object !== null && typeof object === 'object') {\n    index = objects.indexOf(object);\n    if (index
!== -1) {\n      if (duplicatesIndexes.indexOf(index) === -1) {\n        duplicatesIndexes.push(index);\n      }\n    }
else {\n      objects.push(object);\n\n      if (Array.isArray(object)) {\n        for (index = 0, length = object.length;
index < length; index += 1) {\n          inspectNode(object[index], objects, duplicatesIndexes);\n        }\n      } else {\n
objectKeyList = Object.keys(object);\n        for (index = 0, length = objectKeyList.length; index < length;
index += 1) {\n          inspectNode(object[objectKeyList[index]], objects, duplicatesIndexes);\n        }\n      }\n    }\n}\n}\n\nfunction dump(input, options) {\n  options = options || {};\n\n  var state = new State(options);\n\n  if
(!state.noRefs) getDuplicateReferences(input, state);\n\n  if (writeNode(state, 0, input, true, true)) return state.dump
+ '\n';\n\n  return '';\n}\n\nfunction safeDump(input, options) {\n  return dump(input, common.extend({ schema:
DEFAULT_SAFE_SCHEMA }, options));\n}\n\nmodule.exports.dump = dump;\nmodule.exports.safeDump =
safeDump;\n\n,\"var parent = require('..../es/instance/every');\nmodule.exports = parent;\n\n,\"var every =
require('..../array/virtual/every');\nvar ArrayPrototype = Array.prototype;\nmodule.exports = function (it) {\n  var
own = it.every;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.every) ? every :
own;\n};\n\n,\"require('..../modules/es.array.every');\nvar entryVirtual = require('..../internals/entry-
virtual');\nmodule.exports = entryVirtual('Array').every;\n\n,\"use strict';\nvar $ = require('..../internals/export');\nvar
$every = require('..../internals/array-iteration').every;\nvar arrayMethodIsStrict = require('..../internals/array-method-is-
strict');\nvar STRICT_METHOD = arrayMethodIsStrict('every');\n\n// `Array.prototype.every` method\n//
https://tc39.es/ecma262/#sec-array.prototype.every\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD },
{\n  every: function every(callbackfn /* , thisArg */) {\n    return $every(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n  }\n});\n\n,\"/**\n * The base implementation of `_.reduce` and `_.reduceRight`, without

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support\n * for iteratee shorthands, which iterates over `collection` using `eachFunc`.\n *\n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param {Function} iteratee The function invoked per iteration.\n * @param {*} accumulator The initial value.\n * @param {boolean} initAccum Specify using the first or last element of\n * `collection` as the initial value.\n * @param {Function} eachFunc The function to iterate over `collection`.\n * @returns {*} Returns the accumulated value.\n */\nfunction baseReduce(collection, iteratee, accumulator, initAccum, eachFunc) {\n eachFunc(collection, function(value, index, collection) {\n accumulator = initAccum\n ? (initAccum = false, value)\n : iteratee(accumulator, value, index, collection);\n });\n return accumulator;\n}\n\nmodule.exports = baseReduce;\n", "var parent = require('../es/object/keys');\n\nmodule.exports = parent;\n", "var parent = require('../es/object/get-own-property-symbols');\n\nmodule.exports = parent;\n", "require('../modules/es.symbol');\n\nvar path = require('../internals/path');\n\nmodule.exports = path.Object.getOwnPropertySymbols;\n", "module.exports = require('core-js-pure/features/instance/filter');\n", "var parent = require('../es/instance/filter');\n\nmodule.exports = parent;\n", "var parent = require('../es/object/get-own-property-descriptor');\n\nmodule.exports = parent;\n", "require('../modules/es.object.get-own-property-descriptor');\n\nvar path = require('../internals/path');\n\nvar Object = path.Object;\n\nvar getOwnPropertyDescriptor = module.exports = function getOwnPropertyDescriptor(it, key) {\n return Object.getOwnPropertyDescriptor(it, key);\n};\n\nif (Object.getOwnPropertyDescriptor.sham) getOwnPropertyDescriptor.sham = true;\n", "var \$ = require('../internals/export');\n\nvar fails = require('../internals/fails');\n\nvar toIndexedObject = require('../internals/to-indexed-object');\n\nvar nativeGetOwnPropertyDescriptor = require('../internals/object-get-own-property-descriptor').f;\n\nvar DESCRIPTORS = require('../internals/descriptors');\n\nvar FAILS_ON_PRIMITIVES = fails(function () { nativeGetOwnPropertyDescriptor(1); });\n\nvar FORCED = !DESCRIPTORS || FAILS_ON_PRIMITIVES;\n\n// `Object.getOwnPropertyDescriptor` method\n// https://tc39.es/ecma262/#sec-object.getownpropertydescriptor\n\n\$({ target: 'Object', stat: true, forced: FORCED, sham: !DESCRIPTORS }, {\n getOwnPropertyDescriptor: function getOwnPropertyDescriptor(it, key) {\n return nativeGetOwnPropertyDescriptor(toIndexedObject(it), key);\n }\n});\n", "module.exports = require('core-js-pure/features/instance/for-each');\n", "var parent = require('../stable/instance/for-each');\n\nmodule.exports = parent;\n", "module.exports = require('core-js-pure/features/object/get-own-property-descriptors');\n", "var parent = require('../es/object/get-own-property-descriptors');\n\nmodule.exports = parent;\n", "require('../modules/es.object.get-own-property-descriptors');\n\nvar path = require('../internals/path');\n\nmodule.exports = path.Object.getOwnPropertyDescriptors;\n", "var \$ = require('../internals/export');\n\nvar DESCRIPTORS = require('../internals/descriptors');\n\nvar ownKeys = require('../internals/own-keys');\n\nvar toIndexedObject = require('../internals/to-indexed-object');\n\nvar getOwnPropertyDescriptorModule = require('../internals/object-get-own-property-descriptor');\n\nvar createProperty = require('../internals/create-property');\n\n// `Object.getOwnPropertyDescriptors` method\n// https://tc39.es/ecma262/#sec-object.getownpropertydescriptors\n\n\$({ target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n getOwnPropertyDescriptors: function getOwnPropertyDescriptors(object) {\n var O = toIndexedObject(object);\n var getOwnPropertyDescriptor = getOwnPropertyDescriptorModule.f;\n var keys = ownKeys(O);\n var result = {};\n var index = 0;\n var key, descriptor;\n while (keys.length > index) {\n descriptor = getOwnPropertyDescriptor(O, key = keys[index++]);\n if (descriptor !== undefined) createProperty(result, key, descriptor);\n }\n return result;\n }\n});\n", "var getBuiltIn = require('../internals/get-built-in');\n\nvar getOwnPropertyNamesModule = require('../internals/object-get-own-property-names');\n\nvar getOwnPropertySymbolsModule = require('../internals/object-get-own-property-symbols');\n\nvar anObject = require('../internals/an-object');\n\n// all object keys, includes non-enumerable and symbols\n\nmodule.exports = getBuiltIn('Reflect', 'ownKeys') || function ownKeys(it) {\n var keys = getOwnPropertyNamesModule.f(anObject(it));\n var getOwnPropertySymbols = getOwnPropertySymbolsModule.f;\n return keys.concat(getOwnPropertySymbols(it));\n};\n", "module.exports = require('core-js-pure/features/object/define-properties');\n", "var parent = require('../es/object/define-properties');\n\nmodule.exports = parent;\n", "require('../modules/es.object.define-properties');\n\nvar path = require('../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperties =

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module.exports = function defineProperties(T, D) {\n return Object.defineProperties(T, D);\n};\n\nif
(Object.defineProperties.sham) defineProperties.sham = true;\n", "var $ = require('./internals/export');\nvar
DESCRIPTORS = require('./internals/descriptors');\nvar defineProperties = require('./internals/object-define-
properties');\n\n\n`Object.defineProperties` method\n// https://tc39.es/ecma262/#sec-object.defineproperties\n$({
target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n defineProperties:
defineProperties\n});\n", "var parent = require('./../es/instance/index-of');\n\nmodule.exports = parent;\n", "var
_Object$keys = require("@babel/runtime-corejs3/core-js/object/keys");\n\nvar _indexOfInstanceProperty =
require("@babel/runtime-corejs3/core-js/instance/index-of");\n\nfunction _objectWithoutPropertiesLoose(source,
excluded) {\n if (source == null) return {};\n var target = {};\n\n var sourceKeys = _Object$keys(source);\n\n var
key, i;\n\n for (i = 0; i < sourceKeys.length; i++) {\n key = sourceKeys[i];\n if
(_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n target[key] = source[key];\n }\n\n
return target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;,"module.exports = require("core-js-
pure/features/promise");","var parent = require('./../es/promise');\nrequire('./../modules/esnext.aggregate-error');\n//
TODO: Remove from `core-js@4`\nrequire('./../modules/esnext.promise.all-
settled');\nrequire('./../modules/esnext.promise.try');\nrequire('./../modules/esnext.promise.any');\n\nmodule.exports
= parent;\n","use strict";\nvar $ = require('./internals/export');\nvar IS_PURE = require('./internals/is-pure');\nvar
global = require('./internals/global');\nvar getBuiltIn = require('./internals/get-built-in');\nvar NativePromise =
require('./internals/native-promise-constructor');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar setSpecies =
require('./internals/set-species');\nvar isObject = require('./internals/is-object');\nvar aFunction =
require('./internals/a-function');\nvar anInstance = require('./internals/an-instance');\nvar inspectSource =
require('./internals/inspect-source');\nvar iterate = require('./internals/iterate');\nvar checkCorrectnessOfIteration =
require('./internals/check-correctness-of-iteration');\nvar speciesConstructor = require('./internals/species-
constructor');\nvar task = require('./internals/task').set;\nvar microtask = require('./internals/microtask');\nvar
promiseResolve = require('./internals/promise-resolve');\nvar hostReportErrors = require('./internals/host-report-
errors');\nvar newPromiseCapabilityModule = require('./internals/new-promise-capability');\nvar perform =
require('./internals/perform');\nvar InternalStateModule = require('./internals/internal-state');\nvar isForced =
require('./internals/is-forced');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_NODE
= require('./internals/engine-is-node');\nvar V8_VERSION = require('./internals/engine-v8-version');\n\nvar
SPECIES = wellKnownSymbol('species');\nvar PROMISE = 'Promise';\nvar getInternalState =
InternalStateModule.get;\nvar setInternalState = InternalStateModule.set;\nvar getInternalPromiseState =
InternalStateModule.getterFor(PROMISE);\nvar PromiseConstructor = NativePromise;\nvar TypeError =
global.TypeError;\nvar document = global.document;\nvar process = global.process;\nvar $fetch =
getBuiltIn('fetch');\nvar newPromiseCapability = newPromiseCapabilityModule.f;\nvar
newGenericPromiseCapability = newPromiseCapability;\nvar DISPATCH_EVENT = !!(document &
document.createEvent & global.dispatchEvent);\nvar NATIVE_REJECTION_EVENT = typeof
PromiseRejectionEvent == 'function';\nvar UNHANDLED_REJECTION = 'unhandledrejection';\nvar
REJECTION_HANDLED = 'rejectionhandled';\nvar PENDING = 0;\nvar FULFILLED = 1;\nvar REJECTED =
2;\nvar HANDLED = 1;\nvar UNHANDLED = 2;\nvar Internal, OwnPromiseCapability, PromiseWrapper,
nativeThen;\n\nvar FORCED = isForced(PROMISE, function () {\n var GLOBAL_CORE_JS_PROMISE =
inspectSource(PromiseConstructor) !== String(PromiseConstructor);\n if (!GLOBAL_CORE_JS_PROMISE) {\n
// V8 6.6 (Node 10 and Chrome 66) have a bug with resolving custom thenables\n //
https://bugs.chromium.org/p/chromium/issues/detail?id=830565\n // We can't detect it synchronously, so just
check versions\n if (V8_VERSION === 66) return true;\n // Unhandled rejections tracking support, NodeJS
Promise without it fails @@species test\n if (!IS_NODE & !NATIVE_REJECTION_EVENT) return true;\n }\n
// We need Promise#finally in the pure version for preventing prototype pollution\n if (IS_PURE &
!PromiseConstructor.prototype['finally']) return true;\n // We can't use @@species feature detection in V8 since it

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causes\n // deoptimization and performance degradation\n // https://github.com/zloirock/core-js/issues/679\n if
(V8_VERSION >= 51 && /native code/.test(PromiseConstructor)) return false;\n // Detect correctness of
subclassing with @@species support\n var promise = PromiseConstructor.resolve(1);\n var FakePromise =
function (exec) {\n  exec(function () { /* empty */ }, function () { /* empty */ });\n }; \n var constructor =
promise.constructor = {};\n constructor[SPECIES] = FakePromise;\n return !(promise.then(function () { /* empty
*/ }) instanceof FakePromise);\n});\n\nvar INCORRECT_ITERATION = FORCED ||
!checkCorrectnessOfIteration(function (iterable) {\n  PromiseConstructor.all(iterable)['catch'](function () { /* empty
*/ });\n});\n\n// helpers\nvar isThenable = function (it) {\n  var then;\n  return isObject(it) && typeof (then = it.then)
=== 'function' ? then : false;\n};\n\nvar notify = function (state, isReject) {\n  if (state.notified) return;\n  state.notified
= true;\n  var chain = state.reactions;\n  microtask(function () {\n    var value = state.value;\n    var ok = state.state
=== FULFILLED;\n    var index = 0;\n    // variable length - can't use forEach\n    while (chain.length > index) {\n
var reaction = chain[index++];\n    var handler = ok ? reaction.ok : reaction.fail;\n    var resolve =
reaction.resolve;\n    var reject = reaction.reject;\n    var domain = reaction.domain;\n    var result, then, exited;\n    try {\n
if (handler) {\n      if (!ok) {\n        if (state.rejection === UNHANDLED)
onHandleUnhandled(state);\n        state.rejection = HANDLED;\n      }\n      if (handler === true) result =
value;\n      else {\n        if (domain) domain.enter();\n        result = handler(value); // can throw\n        if
(domain) {\n          domain.exit();\n          exited = true;\n        }\n      }\n      if (result ===
reaction.promise) {\n        reject(TypeError('Promise-chain cycle'));\n      } else if (then = isThenable(result))
{\n        then.call(result, resolve, reject);\n      } else resolve(result);\n      } else reject(value);\n    } catch
(error) {\n      if (domain && !exited) domain.exit();\n      reject(error);\n    }\n  }\n  state.reactions = [];\n  state.notified = false;\n  if (isReject && !state.rejection) onUnhandled(state);\n  });\n};\n\nvar dispatchEvent =
function (name, promise, reason) {\n  var event, handler;\n  if (DISPATCH_EVENT) {\n    event =
document.createEvent('Event');\n    event.promise = promise;\n    event.reason = reason;\n    event.initEvent(name,
false, true);\n    global.dispatchEvent(event);\n  } else event = { promise: promise, reason: reason }; \n  if
(!NATIVE_REJECTION_EVENT && (handler = global['on' + name])) handler(event);\n  else if (name ===
UNHANDLED_REJECTION) hostReportErrors('Unhandled promise rejection', reason);\n};\n\nvar onUnhandled =
function (state) {\n  task.call(global, function () {\n    var promise = state.facade;\n    var value = state.value;\n    var
IS_UNHANDLED = isUnhandled(state);\n    var result;\n    if (IS_UNHANDLED) {\n      result = perform(function
() {\n        if (IS_NODE) {\n          process.emit('unhandledRejection', value, promise);\n        } else
dispatchEvent(UNHANDLED_REJECTION, promise, value);\n      });\n      // Browsers should not trigger
`rejectionHandled` event if it was handled here, NodeJS - should\n      state.rejection = IS_NODE ||
isUnhandled(state) ? UNHANDLED : HANDLED;\n      if (result.error) throw result.value;\n    }\n  });\n};\n\nvar
isUnhandled = function (state) {\n  return state.rejection !== HANDLED && !state.parent;\n};\n\nvar
onHandleUnhandled = function (state) {\n  task.call(global, function () {\n    var promise = state.facade;\n    if
(IS_NODE) {\n      process.emit('rejectionHandled', promise);\n    } else dispatchEvent(REJECTION_HANDLED,
promise, state.value);\n  });\n};\n\nvar bind = function (fn, state, unwrap) {\n  return function (value) {\n    fn(state,
value, unwrap);\n  }; \n};\n\nvar internalReject = function (state, value, unwrap) {\n  if (state.done) return;\n  state.done = true;\n  if (unwrap) state = unwrap;\n  state.value = value;\n  state.state = REJECTED;\n  notify(state,
true);\n};\n\nvar internalResolve = function (state, value, unwrap) {\n  if (state.done) return;\n  state.done = true;\n  if (unwrap) state = unwrap;\n  try {\n    if (state.facade === value) throw TypeError(\"Promise can't be resolved
itself\");\n    var then = isThenable(value);\n    if (then) {\n      microtask(function () {\n        var wrapper = { done:
false }; \n        try {\n          then.call(value, \n            bind(internalResolve, wrapper, state), \n
bind(internalReject, wrapper, state)\n          );\n        } catch (error) {\n          internalReject(wrapper, error, state);\n
        }\n      });\n    } else {\n      state.value = value;\n      state.state = FULFILLED;\n      notify(state, false);\n    }\n  }
catch (error) {\n    internalReject({ done: false }, error, state);\n  }\n};\n\n// constructor polyfill\nif (FORCED) {\n  //
25.4.3.1 Promise(executor)\n  PromiseConstructor = function Promise(executor) {\n    anInstance(this,
PromiseConstructor, PROMISE);\n    aFunction(executor);\n    Internal.call(this);\n    var state =
getInternalState(this);\n    try {\n      executor(bind(internalResolve, state), bind(internalReject, state));\n    } catch

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(error) {\n  internalReject(state, error);\n  }\n };\n // eslint-disable-next-line no-unused-vars -- required for
.length`\n Internal = function Promise(executor) {\n  setInternalState(this, {\n    type: PROMISE,\n    done:
false,\n    notified: false,\n    parent: false,\n    reactions: [],\n    rejection: false,\n    state: PENDING,\n
value: undefined\n  });\n };\n Internal.prototype = redefineAll(PromiseConstructor.prototype, {\n  //
`Promise.prototype.then` method\n  // https://tc39.es/ecma262/#sec-promise.prototype.then\n  then: function
then(onFulfilled, onRejected) {\n    var state = getInternalPromiseState(this);\n    var reaction =
newPromiseCapability(speciesConstructor(this, PromiseConstructor));\n    reaction.ok = typeof onFulfilled ===
'function' ? onFulfilled : true;\n    reaction.fail = typeof onRejected === 'function' && onRejected;\n
reaction.domain = IS_NODE ? process.domain : undefined;\n    state.parent = true;\n
state.reactions.push(reaction);\n    if (state.state !== PENDING) notify(state, false);\n    return reaction.promise;\n
},\n  // `Promise.prototype.catch` method\n  // https://tc39.es/ecma262/#sec-promise.prototype.catch\n  'catch':
function (onRejected) {\n    return this.then(undefined, onRejected);\n  }\n });\n OwnPromiseCapability =
function () {\n  var promise = new Internal();\n  var state = getInternalState(promise);\n  this.promise =
promise;\n  this.resolve = bind(internalResolve, state);\n  this.reject = bind(internalReject, state);\n };\n
newPromiseCapabilityModule.f = newPromiseCapability = function (C) {\n  return C === PromiseConstructor || C
=== PromiseWrapper\n    ? new OwnPromiseCapability(C)\n    : newGenericPromiseCapability(C);\n };\n\n if
(!IS_PURE && typeof NativePromise === 'function') {\n  nativeThen = NativePromise.prototype.then;\n\n  // wrap
native Promise#then for native async functions\n  redefine(NativePromise.prototype, 'then', function
then(onFulfilled, onRejected) {\n    var that = this;\n    return new PromiseConstructor(function (resolve, reject)
{\n    nativeThen.call(that, resolve, reject);\n    }).then(onFulfilled, onRejected);\n  //
https://github.com/zloirock/core-js/issues/640\n    }, { unsafe: true });\n\n  // wrap fetch result\n  if (typeof $fetch
=== 'function') $({ global: true, enumerable: true, forced: true }, {\n    // eslint-disable-next-line no-unused-vars --
required for `.length`\n    fetch: function fetch(input /* , init */) {\n    return
promiseResolve(PromiseConstructor, $fetch.apply(global, arguments));\n    }\n  });\n\n  $({ global: true,
wrap: true, forced: FORCED }, {\n  Promise: PromiseConstructor\n});\n\n  setToStringTag(PromiseConstructor,
PROMISE, false, true);\n  setSpecies(PROMISE);\n\n  PromiseWrapper = getBuiltIn(PROMISE);\n\n  // statics\n  $({
target: PROMISE, stat: true, forced: FORCED }, {\n  // `Promise.reject` method\n  // https://tc39.es/ecma262/#sec-
promise.reject\n  reject: function reject(r) {\n    var capability = newPromiseCapability(this);\n
capability.reject.call(undefined, r);\n    return capability.promise;\n  }\n});\n\n  $({ target: PROMISE, stat: true,
forced: IS_PURE || FORCED }, {\n  // `Promise.resolve` method\n  // https://tc39.es/ecma262/#sec-
promise.resolve\n  resolve: function resolve(x) {\n    return promiseResolve(IS_PURE && this ===
PromiseWrapper ? PromiseConstructor : this, x);\n  }\n});\n\n  $({ target: PROMISE, stat: true, forced:
INCORRECT_ITERATION }, {\n  // `Promise.all` method\n  // https://tc39.es/ecma262/#sec-promise.all\n  all:
function all(iterable) {\n    var C = this;\n    var capability = newPromiseCapability(C);\n    var resolve =
capability.resolve;\n    var reject = capability.reject;\n    var result = perform(function () {\n    var $promiseResolve
= aFunction(C.resolve);\n    var values = [];\n    var counter = 0;\n    var remaining = 1;\n    iterate(iterable,
function (promise) {\n    var index = counter++;\n    var alreadyCalled = false;\n    values.push(undefined);\n
remaining++;\n    $promiseResolve.call(C, promise).then(function (value) {\n    if (alreadyCalled) return;\n
alreadyCalled = true;\n    values[index] = value;\n    --remaining || resolve(values);\n    }, reject);\n
});\n    --remaining || resolve(values);\n  });\n  if (result.error) reject(result.value);\n  return
capability.promise;\n  },\n  // `Promise.race` method\n  // https://tc39.es/ecma262/#sec-promise.race\n  race: function
race(iterable) {\n    var C = this;\n    var capability = newPromiseCapability(C);\n    var reject = capability.reject;\n
var result = perform(function () {\n    var $promiseResolve = aFunction(C.resolve);\n    iterate(iterable, function
(promise) {\n    $promiseResolve.call(C, promise).then(capability.resolve, reject);\n    });\n  });\n  if
(result.error) reject(result.value);\n  return capability.promise;\n  }\n});\n\n  "var global =
require('./internals/global');\n  var getOwnPropertyDescriptor = require('./internals/object-get-own-property-
descriptor').f;\n  var macrotask = require('./internals/task').set;\n  var IS_IOS = require('./internals/engine-is-ios');\n  var
IS_WEBOS_WEBKIT = require('./internals/engine-is-webos-webkit');\n  var IS_NODE =

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require('./internals/engine-is-node');\n\nvar MutationObserver = global.MutationObserver ||
global.WebKitMutationObserver;\nvar document = global.document;\nvar process = global.process;\nvar Promise =
global.Promise;\n\n// Node.js 11 shows ExperimentalWarning on getting `queueMicrotask`\nvar
queueMicrotaskDescriptor = getOwnPropertyDescriptor(global, 'queueMicrotask');\nvar queueMicrotask =
queueMicrotaskDescriptor && queueMicrotaskDescriptor.value;\n\nvar flush, head, last, notify, toggle, node,
promise, then;\n\n// modern engines have queueMicrotask method\nif (!queueMicrotask) {\n  flush = function () {\n    var parent, fn;\n    if (IS_NODE && (parent = process.domain)) parent.exit();\n    while (head) {\n      fn =
head.fn;\n      head = head.next;\n      try {\n        fn();\n      } catch (error) {\n        if (head) notify();\n        else last =
undefined;\n        throw error;\n      }\n      last = undefined;\n      if (parent) parent.enter();\n    }\n\n    // browsers with
MutationObserver, except iOS - https://github.com/zloirock/core-js/issues/339\n    // also except WebOS Webkit
https://github.com/zloirock/core-js/issues/898\n    if (!IS_IOS && !IS_NODE && !IS_WEBOS_WEBKIT &&
MutationObserver && document) {\n      toggle = true;\n      node = document.createTextNode("");\n      new
MutationObserver(flush).observe(node, { characterData: true });\n      notify = function () {\n        node.data = toggle =
!toggle;\n      };\n      // environments with maybe non-completely correct, but existent Promise\n    } else if (Promise &&
Promise.resolve) {\n      // Promise.resolve without an argument throws an error in LG WebOS 2\n      promise =
Promise.resolve(undefined);\n      then = promise.then;\n      notify = function () {\n        then.call(promise, flush);\n      };\n      // Node.js without promises\n    } else if (IS_NODE) {\n      notify = function () {\n        process.nextTick(flush);\n      };\n      // for other environments - macrotask based on:\n      // - setImmediate\n      // - MessageChannel\n      // -
window.postMessage\n      // - onreadystatechange\n      // - setTimeout\n    } else {\n      notify = function () {\n        // strange
IE + webpack dev server bug - use .call(global)\n        macrotask.call(global, flush);\n      };\n    }\n\n    module.exports
= queueMicrotask || function (fn) {\n      var task = { fn: fn, next: undefined };\n      if (last) last.next = task;\n      if (!head)
{\n        head = task;\n        notify();\n      }\n      last = task;\n    };\n\n    "var userAgent = require('./internals/engine-user-
agent');\n    module.exports = /web0s(?:!.*chrome)/i.test(userAgent);\n    "var global =
require('./internals/global');\n    module.exports = function (a, b) {\n      var console = global.console;\n      if (console &&
console.error) {\n        arguments.length === 1 ? console.error(a) : console.error(a, b);\n      }\n    };\n\n    "use strict";\n    var $ =
require('./internals/export');\n    var IS_PURE = require('./internals/is-pure');\n    var NativePromise =
require('./internals/native-promise-constructor');\n    var fails = require('./internals/fails');\n    var getBuiltIn =
require('./internals/get-built-in');\n    var speciesConstructor = require('./internals/species-constructor');\n    var
promiseResolve = require('./internals/promise-resolve');\n    var redefine = require('./internals/redefine');\n\n    // Safari
bug https://bugs.webkit.org/show_bug.cgi?id=200829\n    var NON_GENERIC = !!NativePromise && fails(function
() {\n      NativePromise.prototype['finally'].call({ then: function () { /* empty */ }, function () { /* empty */
});\n    });\n\n    `Promise.prototype.finally` method\n    https://tc39.es/ecma262/#sec-promise.prototype.finally\n    $({
target: 'Promise', proto: true, real: true, forced: NON_GENERIC }, {\n      'finally': function (onFinally) {\n        var C =
speciesConstructor(this, getBuiltIn('Promise'));\n        var isFunction = typeof onFinally === 'function';\n        return
this.then(\n          isFunction ? function (x) {\n            return promiseResolve(C, onFinally()).then(function () { return x;
});\n          } : onFinally,\n          isFunction ? function (e) {\n            return promiseResolve(C, onFinally()).then(function ()
{ throw e; });\n          } : onFinally\n        );\n      }\n    });\n\n    // patch native Promise.prototype for native async functions\n    if
(!IS_PURE && typeof NativePromise === 'function' && !NativePromise.prototype['finally']) {\n      redefine(NativePromise.prototype, 'finally',
getBuiltIn('Promise').prototype['finally']);\n    }\n\n    "/* TODO: Remove
from `core-js@4`\n    require('./es.aggregate-error');\n    "/* TODO: Remove from `core-js@4`\n    require('./es.promise.all-
settled.js');\n    "use strict";\n    var $ = require('./internals/export');\n    var newPromiseCapabilityModule =
require('./internals/new-promise-capability');\n    var perform = require('./internals/perform');\n\n    `Promise.try`
method\n    https://github.com/tc39/proposal-promise-try\n    $({ target: 'Promise', stat: true }, {\n      'try': function
(callbackfn) {\n        var promiseCapability = newPromiseCapabilityModule.f(this);\n        var result =
perform(callbackfn);\n        (result.error ? promiseCapability.reject : promiseCapability.resolve)(result.value);\n        return
promiseCapability.promise;\n      }\n    });\n\n    "/* TODO: Remove from `core-
js@4`\n    require('./es.promise.any');\n    "/**\n    * Copyright (c) 2014-present, Facebook, Inc.\n    * This source code
is licensed under the MIT license found in the\n    * LICENSE file in the root directory of this source tree.\n    */\n\nvar

```

```

runtime = (function (exports) {\n  \"use strict\";\n\n  var Op = Object.prototype;\n  var hasOwn =
Op.hasOwnProperty;\n  var undefined; // More compressible than void 0.\n  var $Symbol = typeof Symbol ===
\"function\" ? Symbol : {};\n  var iteratorSymbol = $Symbol.iterator || \"@@iterator\";\n  var asyncIteratorSymbol =
$Symbol.asyncIterator || \"@@asyncIterator\";\n  var toStringTagSymbol = $Symbol.toStringTag ||
\"@@toStringTag\";\n\n  function define(obj, key, value) {\n    Object.defineProperty(obj, key, {\n      value:
value,\n      enumerable: true,\n      configurable: true,\n      writable: true\n    });\n    return obj[key];\n  }\n  try {\n
// IE 8 has a broken Object.defineProperty that only works on DOM objects.\n    define({}, \"\");\n  } catch (err) {\n
define = function(obj, key, value) {\n    return obj[key] = value;\n  }; }\n\n  function wrap(innerFn, outerFn,
self, tryLocsList) {\n    // If outerFn provided and outerFn.prototype is a Generator, then outerFn.prototype
instanceof Generator.\n    var protoGenerator = outerFn && outerFn.prototype instanceof Generator ? outerFn :
Generator;\n    var generator = Object.create(protoGenerator.prototype);\n    var context = new Context(tryLocsList
|| []);\n\n    // The ._invoke method unifies the implementations of the .next,\n    // .throw, and .return methods.\n    generator._invoke = makeInvokeMethod(innerFn, self, context);\n\n    return generator;\n  }\n  exports.wrap =
wrap;\n\n  // Try/catch helper to minimize deoptimizations. Returns a completion\n  // record like
context.tryEntries[i].completion. This interface could\n  // have been (and was previously) designed to take a closure
to be\n  // invoked without arguments, but in all the cases we care about we\n  // already have an existing method we
want to call, so there's no need\n  // to create a new function object. We can even get away with assuming\n  // the
method takes exactly one argument, since that happens to be true\n  // in every case, so we don't have to touch the
arguments object. The\n  // only additional allocation required is the completion record, which\n  // has a stable
shape and so hopefully should be cheap to allocate.\n  function tryCatch(fn, obj, arg) {\n    try {\n      return { type:
\"normal\", arg: fn.call(obj, arg) };\n    } catch (err) {\n      return { type: \"throw\", arg: err };\n    } }\n\n  var
GenStateSuspendedStart = \"suspendedStart\";\n  var GenStateSuspendedYield = \"suspendedYield\";\n  var
GenStateExecuting = \"executing\";\n  var GenStateCompleted = \"completed\";\n\n  // Returning this object from
the innerFn has the same effect as\n  // breaking out of the dispatch switch statement.\n  var ContinueSentinel =
{};\n\n  // Dummy constructor functions that we use as the .constructor and\n  // .constructor.prototype properties for
functions that return Generator\n  // objects. For full spec compliance, you may wish to configure your\n  // minifier
not to mangle the names of these two functions.\n  function Generator() {}\n  function GeneratorFunction() {}\n
function GeneratorFunctionPrototype() {}\n\n  // This is a polyfill for %IteratorPrototype% for environments that\n
// don't natively support it.\n  var IteratorPrototype = {};\n  IteratorPrototype[iteratorSymbol] = function () {\n
return this;\n  };\n\n  var getProto = Object.getPrototypeOf;\n  var NativeIteratorPrototype = getProto &&
getProto(getProto(values([])));\n  if (NativeIteratorPrototype && NativeIteratorPrototype !== Op &&
hasOwn.call(NativeIteratorPrototype, iteratorSymbol)) {\n    // This environment has a native %IteratorPrototype%;\n
use it instead\n    // of the polyfill.\n    IteratorPrototype = NativeIteratorPrototype;\n  }\n\n  var Gp =
GeneratorFunctionPrototype.prototype =\n  Generator.prototype = Object.create(IteratorPrototype);\n
GeneratorFunction.prototype = Gp.constructor = GeneratorFunctionPrototype;\n
GeneratorFunctionPrototype.constructor = GeneratorFunction;\n  GeneratorFunction.displayName = define(\n
GeneratorFunctionPrototype,\n  toStringTagSymbol,\n  \"GeneratorFunction\" );\n\n  // Helper for defining the
.next, .throw, and .return methods of the\n  // Iterator interface in terms of a single ._invoke method.\n  function
defineIteratorMethods(proto) {\n    [\"next\", \"throw\", \"return\"].forEach(function(method) {\n      define(proto,
method, function(arg) {\n        return this._invoke(method, arg);\n      });\n    });\n  }\n\n  exports.isGeneratorFunction = function(genFun) {\n    var ctor = typeof genFun === \"function\" &&
genFun.constructor;\n    return ctor\n      ? ctor === GeneratorFunction ||\n        // For the native GeneratorFunction
constructor, the best we can\n        // do is to check its .name property.\n        (ctor.displayName || ctor.name) ===
\"GeneratorFunction\"\n      : false;\n  };\n\n  exports.mark = function(genFun) {\n    if (Object.setPrototypeOf) {\n      Object.setPrototypeOf(genFun, GeneratorFunctionPrototype);\n    } else {\n      genFun.__proto__ =
GeneratorFunctionPrototype;\n    }\n    define(genFun, toStringTagSymbol, \"GeneratorFunction\");\n  }\n\n  genFun.prototype = Object.create(Gp);\n  return genFun;\n };\n\n  // Within the body of any async function, `await
x` is transformed to\n  // `yield regeneratorRuntime.awrap(x)`, so that the runtime can test\n  // `hasOwn.call(value,

```

```

    \"__await\")` to determine if the yielded value is\n // meant to be awaited.\n exports.awrap = function(arg) {\n
return { __await: arg };}\n\n function AsyncIterator(generator, PromiseImpl) {\n function invoke(method,\n
arg, resolve, reject) {\n var record = tryCatch(generator[method], generator, arg);\n if (record.type ===\n
\"throw\") {\n reject(record.arg);\n } else {\n var result = record.arg;\n var value = result.value;\n
if (value &&\n      typeof value === \"object\" &&\n      hasOwn.call(value, \"__await\")) {\n return\n
PromiseImpl.resolve(value.__await).then(function(value) {\n invoke(\"next\", value, resolve, reject);\n
}, function(err) {\n invoke(\"throw\", err, resolve, reject);\n });\n }\n\n return\n
PromiseImpl.resolve(value).then(function(unwrapped) {\n // When a yielded Promise is resolved, its final\n
value becomes\n // the .value of the Promise<{value,done}> result for the\n // current iteration.\n
result.value = unwrapped;\n resolve(result);\n }, function(error) {\n // If a rejected Promise was\n
yielded, throw the rejection back\n // into the async generator function so it can be handled there.\n return\n
invoke(\"throw\", error, resolve, reject);\n });\n }\n\n }\n\n var previousPromise;\n\n function\n
enqueue(method, arg) {\n function callInvokeWithMethodAndArg() {\n return new\n
PromiseImpl(function(resolve, reject) {\n invoke(method, arg, resolve, reject);\n });\n }\n\n return\n
previousPromise =\n // If enqueue has been called before, then we want to wait until\n // all previous\n
Promises have been resolved before calling invoke,\n // so that results are always delivered in the correct order.\n
If\n // enqueue has not been called before, then it is important to\n // call invoke immediately, without\n
waiting on a callback to fire,\n // so that the async generator function has the opportunity to do\n // any\n
necessary setup in a predictable way. This predictability\n // is why the Promise constructor synchronously\n
invokes its\n // executor callback, and why async functions synchronously\n // execute code before the first\n
await. Since we implement simple\n // async functions in terms of async generators, it is especially\n //\n
important to get this right, even though it requires care.\n previousPromise ? previousPromise.then(\n
callInvokeWithMethodAndArg,\n // Avoid propagating failures to Promises returned by later\n //\n
invocations of the iterator.\n callInvokeWithMethodAndArg\n ) : callInvokeWithMethodAndArg();\n
}\n\n // Define the unified helper method that is used to implement .next,\n // .throw, and .return (see\n
defineIteratorMethods).\n this._invoke = enqueue;\n }\n\n defineIteratorMethods(AsyncIterator.prototype);\n
AsyncIterator.prototype[asyncIteratorSymbol] = function () {\n return this;\n }; exports.AsyncIterator =\n
AsyncIterator;\n\n // Note that simple async functions are implemented on top of\n // AsyncIterator objects; they\n
just return a Promise for the value of\n // the final result produced by the iterator.\n exports.async =\n
function(innerFn, outerFn, self, tryLocsList, PromiseImpl) {\n if (PromiseImpl === void 0) PromiseImpl =\n
Promise;\n\n var iter = new AsyncIterator(\n wrap(innerFn, outerFn, self, tryLocsList),\n PromiseImpl\n
);\n\n return exports.isGeneratorFunction(outerFn)\n ? iter // If outerFn is a generator, return the full iterator.\n
: iter.next().then(function(result) {\n return result.done ? result.value : iter.next();\n });\n\n function\n
makeInvokeMethod(innerFn, self, context) {\n var state = GenStateSuspendedStart;\n\n return function\n
invoke(method, arg) {\n if (state === GenStateExecuting) {\n throw new Error(\"Generator is already\n
running\");\n }\n\n if (state === GenStateCompleted) {\n if (method === \"throw\") {\n throw arg;\n
}\n\n // Be forgiving, per 25.3.3.3.3 of the spec:\n // https://people.mozilla.org/~jorendorff/es6-\n
draft.html#sec-generatorresume\n return doneResult();\n }\n\n context.method = method;\n context.arg\n
= arg;\n\n while (true) {\n var delegate = context.delegate;\n if (delegate) {\n var delegateResult =\n
maybeInvokeDelegate(delegate, context);\n if (delegateResult) {\n if (delegateResult ===\n
ContinueSentinel) continue;\n return delegateResult;\n }\n }\n\n if (context.method ===\n
\"next\") {\n // Setting context._sent for legacy support of Babel's\n // function.sent implementation.\n
context.sent = context._sent = context.arg;\n\n } else if (context.method === \"throw\") {\n if (state ===\n
GenStateSuspendedStart) {\n state = GenStateCompleted;\n throw context.arg;\n }\n\n
context.dispatchException(context.arg);\n\n } else if (context.method === \"return\") {\n\n
context.abrupt(\"return\", context.arg);\n }\n\n state = GenStateExecuting;\n\n var record =\n
tryCatch(innerFn, self, context);\n if (record.type === \"normal\") {\n // If an exception is thrown from\n
innerFn, we leave state ===\n // GenStateExecuting and loop back for another invocation.\n state =

```



```

context.done\n      ? GenStateCompleted\n      : GenStateSuspendedYield;\n\n      if (record.arg ===
ContinueSentinel) {\n      continue;\n      }\n\n      return {\n      value: record.arg,\n      done:
context.done\n      };\n\n      } else if (record.type === \"throw\") {\n      state = GenStateCompleted;\n      //
Dispatch the exception by looping back around to the\n      // context.dispatchException(context.arg) call above.\n\n      context.method = \"throw\";\n      context.arg = record.arg;\n      }\n      }\n      }\n\n      // Call
delegate.iterator[context.method](context.arg) and handle the\n      // result, either by returning a { value, done } result
from the\n      // delegate iterator, or by modifying context.method and context.arg,\n      // setting context.delegate to null,
and returning the ContinueSentinel.\n      function maybeInvokeDelegate(delegate, context) {\n      var method =
delegate.iterator[context.method];\n      if (method === undefined) {\n      // A .throw or .return when the delegate
iterator has no .throw\n      // method always terminates the yield* loop.\n      context.delegate = null;\n\n      if
(context.method === \"throw\") {\n      // Note: [\"return\"] must be used for ES3 parsing compatibility.\n      if
(delegate.iterator[\"return\"]) {\n      // If the delegate iterator has a return method, give it a\n      // chance to
clean up.\n      context.method = \"return\";\n      context.arg = undefined;\n      maybeInvokeDelegate(delegate, context);\n      if (context.method === \"throw\") {\n      // If
maybeInvokeDelegate(context) changed context.method from\n      // \"return\" to \"throw\", let that override the
TypeError below.\n      return ContinueSentinel;\n      }\n      }\n      context.method = \"throw\";\n      context.arg = new TypeError(\n      \"The iterator does not provide a 'throw' method\");\n      }\n      return
ContinueSentinel;\n      }\n      }\n      var record = tryCatch(method, delegate.iterator, context.arg);\n      if (record.type ===
\"throw\") {\n      context.method = \"throw\";\n      context.arg = record.arg;\n      context.delegate = null;\n      return
ContinueSentinel;\n      }\n      }\n      var info = record.arg;\n      if (! info) {\n      context.method = \"throw\";\n      context.arg = new TypeError(\"iterator result is not an object\");\n      context.delegate = null;\n      return
ContinueSentinel;\n      }\n      }\n      if (info.done) {\n      // Assign the result of the finished delegate to the temporary\n      // variable specified by delegate.resultName (see delegateYield).\n      context[delegate.resultName] =
info.value;\n      // Resume execution at the desired location (see delegateYield).\n      context.next =
delegate.nextLoc;\n      // If context.method was \"throw\" but the delegate handled the\n      // exception, let the
outer generator proceed normally. If\n      // context.method was \"next\", forget context.arg since it has been\n      //
\"consumed\" by the delegate iterator. If context.method was\n      // \"return\", allow the original .return call to
continue in the\n      // outer generator.\n      if (context.method !== \"return\") {\n      context.method = \"next\";\n      context.arg = undefined;\n      }\n      }\n      } else {\n      // Re-yield the result returned by the delegate method.\n      return info;\n      }\n      }\n      // The delegate iterator is finished, so forget it and continue with\n      // the outer generator.\n      context.delegate = null;\n      return ContinueSentinel;\n      }\n      }\n      // Define Generator.prototype.{next,throw,return} in
terms of the\n      // unified ._invoke helper method.\n      defineIteratorMethods(Gp);\n      define(Gp,
toStringTagSymbol, \"Generator\");\n      // A Generator should always return itself as the iterator object when the\n      // @@iterator function is called on it. Some browsers' implementations of the\n      // iterator prototype chain
incorrectly implement this, causing the Generator\n      // object to not be returned from this call. This ensures that
doesn't happen.\n      // See https://github.com/facebook/regenerator/issues/274 for more details.\n      Gp[iteratorSymbol]
= function() {\n      return this;\n      };\n      Gp.toString = function() {\n      return \"[object Generator]\";\n      };\n      function pushTryEntry(locs) {\n      var entry = { tryLoc: locs[0] };\n      if (1 in locs) {\n      entry.catchLoc =
locs[1];\n      }\n      if (2 in locs) {\n      entry.finallyLoc = locs[2];\n      entry.afterLoc = locs[3];\n      }\n      this.tryEntries.push(entry);\n      }\n      function resetTryEntry(entry) {\n      var record = entry.completion || {};\n      record.type = \"normal\";\n      delete record.arg;\n      entry.completion = record;\n      }\n      function
Context(tryLocsList) {\n      // The root entry object (effectively a try statement without a catch\n      // or a finally
block) gives us a place to store values thrown from\n      // locations where there is no enclosing try statement.\n      this.tryEntries = [{ tryLoc: \"root\" }];\n      tryLocsList.forEach(pushTryEntry, this);\n      this.reset(true);\n      }\n      exports.keys = function(object) {\n      var keys = [];\n      for (var key in object) {\n      keys.push(key);\n      }\n      keys.reverse();\n      // Rather than returning an object with a next method, we keep\n      // things simple and return
the next function itself.\n      return function next() {\n      while (keys.length) {\n      var key = keys.pop();\n      if
(key in object) {\n      next.value = key;\n      next.done = false;\n      return next;\n      }\n      }\n      }\n      // To

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```

avoid creating an additional object, we just hang the .value // and .done properties off the next function object
itself. This // also ensures that the minifier will not anonymize the function.
next.done = true;
return
next;
};
};
function values(iterable) {
  if (iterable) {
    var iteratorMethod =
iterable[iteratorSymbol];
    if (iteratorMethod) {
      return iteratorMethod.call(iterable);
    }
    if
(typeof iterable.next === "function") {
      return iterable;
    }
    if (!isNaN(iterable.length)) {
      var i
= -1, next = function next() {
        while (++i < iterable.length) {
          if (hasOwn.call(iterable, i)) {
            next.value = iterable[i];
            next.done = false;
            return next;
          }
        }
        next.value =
undefined;
        next.done = true;
        return next;
      };
      return next.next = next;
    }
  }
}
// Return an iterator with no values.
return { next: doneResult };
exports.values = values;
function
doneResult() {
  return { value: undefined, done: true };
}
Context.prototype = {
  constructor:
Context,
reset: function(skipTempReset) {
  this.prev = 0;
  this.next = 0;
  // Resetting
context._sent for legacy support of Babel's
// function.sent implementation.
this.sent = this._sent =
undefined;
  this.done = false;
  this.delegate = null;
  this.method = "next";
  this.arg =
undefined;
  this.tryEntries.forEach(resetTryEntry);
  if (!skipTempReset) {
    for (var name in this)
{
      // Not sure about the optimal order of these conditions:
      if (name.charAt(0) === "t" &&
hasOwn.call(this, name) &&
!isNaN(+name.slice(1))) {
        this[name] = undefined;
      }
    }
  }
  stop: function() {
    this.done = true;
    var rootEntry = this.tryEntries[0];
    var
rootRecord = rootEntry.completion;
    if (rootRecord.type === "throw") {
      throw rootRecord.arg;
    }
    return this.rval;
  },
  dispatchException: function(exception) {
    if (this.done) {
      throw
exception;
    }
    var context = this;
    function handle(loc, caught) {
      record.type = "throw";
      record.arg = exception;
      context.next = loc;
      if (caught) {
        // If the dispatched exception was
caught by a catch block,
// then let that catch block handle the exception normally.
        context.method =
"next";
        context.arg = undefined;
      }
      return !! caught;
    }
    for (var i =
this.tryEntries.length - 1; i >= 0; --i) {
      var entry = this.tryEntries[i];
      var record = entry.completion;
      if (entry.tryLoc === "root") {
        // Exception thrown outside of any try block that could handle
// it,
so set the completion value of the entire function to
// throw the exception.
        return handle("end");
      }
      if (entry.tryLoc <= this.prev) {
        var hasCatch = hasOwn.call(entry, "catchLoc");
        var
hasFinally = hasOwn.call(entry, "finallyLoc");
        if (hasCatch && hasFinally) {
          if (this.prev <
entry.catchLoc) {
            return handle(entry.catchLoc, true);
          } else if (this.prev < entry.finallyLoc) {
            return
handle(entry.finallyLoc);
          }
        } else if (hasCatch) {
          if (this.prev <
entry.catchLoc) {
            return handle(entry.catchLoc, true);
          }
        } else if (hasFinally) {
          if (this.prev <
entry.finallyLoc) {
            return handle(entry.finallyLoc);
          }
        } else {
          throw new Error("try statement without catch or finally");
        }
      }
    }
    abrupt:
function(type, arg) {
      for (var i = this.tryEntries.length - 1; i >= 0; --i) {
        var entry = this.tryEntries[i];
        if (entry.tryLoc <= this.prev &&
hasOwn.call(entry, "finallyLoc") &&
this.prev <
entry.finallyLoc) {
          var finallyEntry = entry;
          break;
        }
      }
      if (finallyEntry &&
(type === "break" ||
type === "continue") &&
finallyEntry.tryLoc <= arg &&
arg <=
finallyEntry.finallyLoc) {
        // Ignore the finally entry if control is not jumping to a
// location outside the
try/catch block.
        finallyEntry = null;
      }
      var record = finallyEntry ? finallyEntry.completion : {};
      record.type = type;
      record.arg = arg;
      if (finallyEntry) {
        this.method = "next";
        this.next =
finallyEntry.finallyLoc;
        return ContinueSentinel;
      }
      return this.complete(record);
    },
    complete: function(record, afterLoc) {
      if (record.type === "throw") {
        throw record.arg;
      }
      if
(record.type === "break" ||
record.type === "continue") {
        this.next = record.arg;
      } else if
(record.type === "return") {
        this.rval = this.arg = record.arg;
        this.method = "return";
        this.next
= "end";
      } else if (record.type === "normal" && afterLoc) {
        this.next = afterLoc;
      }
      return
ContinueSentinel;
    },
    finish: function(finallyLoc) {
      for (var i = this.tryEntries.length - 1; i >= 0; --i)
{
        var entry = this.tryEntries[i];
        if (entry.finallyLoc === finallyLoc) {
          this.complete(entry.completion, entry.afterLoc);
          resetTryEntry(entry);
          return ContinueSentinel;
        }
      }
    }
  };
}

```

```

}
}
},
"catch": function(tryLoc) {
  for (var i = this.tryEntries.length - 1; i >= 0; --i) {
    var entry = this.tryEntries[i];
    if (entry.tryLoc === tryLoc) {
      var record = entry.completion;
      if (record.type === "throw") {
        var thrown = record.arg;
        resetTryEntry(entry);
      }
      return thrown;
    }
  }
  // The context.catch method must only be called with a location
  // argument that corresponds to a known catch block.
  throw new Error("illegal catch attempt");
},
delegateYield: function(iterable, resultName, nextLoc) {
  this.delegate = {
    iterator: values(iterable),
    resultName: resultName,
    nextLoc: nextLoc
  };
  if (this.method === "next") {
    // Deliberately forget the last sent value so that we don't
    // accidentally pass it on to the delegate.
    this.arg = undefined;
  }
  return ContinueSentinel;
}
};
// Regardless of whether this script is executing as
// a CommonJS module
// or not, return the runtime object so that we can declare the variable
// regeneratorRuntime in the outer scope, which allows this module to be
// injected easily by `bin/regenerator --
include-runtime script.js`.
return exports;
})(
// If this script is executing as a CommonJS module, use
module.exports
// as the regeneratorRuntime namespace. Otherwise create a new empty
// object. Either way,
the resulting object will be used to initialize
// the regeneratorRuntime variable at the top of this file.
typeof module === "object" ? module.exports : {});
try {
  regeneratorRuntime = runtime;
} catch (accidentalStrictMode) {
  // This module should not be running in strict mode, so the above
  // assignment should always work unless something is misconfigured. Just
  // in case runtime.js accidentally runs in strict mode,
  we can escape
  // strict mode using a global Function call. This could conceivably fail
  // if a Content Security Policy forbids using Function, but in that case
  // the proper solution is to fix the accidental strict mode problem.
  If
  // you've misconfigured your bundler to force strict mode and applied a
  // CSP to forbid Function, and you're
  not willing to fix either of those
  // problems, please detail your unique predicament in a GitHub issue.
  Function("r", "regeneratorRuntime = r")(runtime);
},
"var parent = require('..../es/object/define-property');
module.exports = parent;
",
"var parent = require('..../es/promise');
module.exports = parent;
",
"var parent = require('..../es/object/values');
module.exports = parent;
",
"require('..../modules/es.object.values');
var path = require('..../internals/path');
module.exports = path.Object.values;
",
"var $ = require('..../internals/export');
var $values = require('..../internals/object-to-array').values;
module. Object.values` method
// https://tc39.es/ecma262/#sec-object.values
$({ target: 'Object', stat: true }, {
  values: function values(O) {
    return $values(O);
  }
});
",
"var parent = require('..../es/date/now');
module.exports = parent;
",
"require('..../modules/es.date.now');
var path = require('..../internals/path');
module.exports = path.Date.now;
",
"var $ = require('..../internals/export');
module. Date.now` method
// https://tc39.es/ecma262/#sec-date.now
$({ target: 'Date', stat: true }, {
  now: function now() {
    return new Date().getTime();
  }
});
",
"use strict";
module. Check if we're required to add a port number.
module. @see https://url.spec.whatwg.org/#default-port
module. @param {Number|String} port Port number we need to check
module. @param {String} protocol Protocol we need to check against.
module. @returns {Boolean} Is it a default port for the given protocol
module. @api private
module. exports = function required(port, protocol) {
  protocol = protocol.split(':')[0];
  port = +port;
  if (!port) return false;
  switch (protocol) {
    case 'http':
    case 'ws':
      return port !== 80;
    case 'https':
    case 'wss':
      return port !== 443;
    case 'ftp':
      return port !== 21;
    case 'gopher':
      return port !== 70;
    case 'file':
      return false;
  }
  return port !== 0;
};
",
"use strict";
module. var has = Object.prototype.hasOwnProperty
module. , undef;
module. Decode a URI encoded string.
module. @param {String} input The URI encoded string.
module. @returns {String|Null} The decoded string.
module. @api private
module. function decode(input) {
  try {
    return decodeURIComponent(input.replace(/\+/g, ' '));
  }
  catch (e) {
    return null;
  }
}
module. Attempts to encode a given input.
module. @param {String} input The string that needs to be encoded.
module. @returns {String|Null} The encoded string.
module. @api private
module. function encode(input) {
  try {
    return encodeURIComponent(input);
  }
  catch (e) {
    return null;
  }
}
module. Simple query string parser.
module. @param {String} query The query string that needs to be parsed.
module. @returns {Object}
module. @api public
module. function querystring(query) {
  var parser = /(?:^=?#&+)?(?:[&]*)/g
  , result = {}
  , part;
  while (part = parser.exec(query)) {
    var key = decode(part[1])
    , value = decode(part[2]);
    // Prevent overriding of existing properties. This ensures that build-in
    // methods

```

```

like `toString` or `__proto__` are not overridden by malicious\n // querystrings.\n /\n // In the case if failed
decoding, we want to omit the key/value pairs\n // from the result.\n /\n if (key === null || value === null ||
key in result) continue;\n result[key] = value;\n }\n\n return result;\n}\n\n/*\n * Transform a query string to an
object.\n *\n * @param {Object} obj Object that should be transformed.\n * @param {String} prefix Optional
prefix.\n * @returns {String}\n * @api public\n */\nfunction querystringify(obj, prefix) {\n prefix = prefix || ";\n\n
var pairs = []\n , value\n , key;\n\n /\n // Optionally prefix with a '?' if needed\n /\n if ('string' !== typeof
prefix) prefix = '?';\n\n for (key in obj) {\n if (has.call(obj, key)) {\n value = obj[key];\n\n /\n // Edge
cases where we actually want to encode the value to an empty\n // string instead of the stringified value.\n /\n
if (!value && (value === null || value === undef || isNaN(value))) {\n value = ";\n }\n\n key =
encode(key);\n value = encode(value);\n\n /\n // If we failed to encode the strings, we should bail out as
we don't\n // want to add invalid strings to the query.\n /\n if (key === null || value === null) continue;\n
pairs.push(key +'='+ value);\n }\n }\n\n return pairs.length ? prefix + pairs.join('&') : ";\n}\n\n/\n\n Expose the
module.\n\nexports.stringify = querystringify;\nexports.parse = querystring;\n";\n\nvar root =
require('./_root');\n\n/*\n * Gets the timestamp of the number of milliseconds that have elapsed since\n * the Unix
epoch (1 January 1970 00:00:00 UTC).\n *\n * @static\n * @memberOf _\n * @since 2.4.0\n * @category Date\n *
@returns {number} Returns the timestamp.\n * @example\n *\n * _defer(function(stamp) {\n *
console.log(_now() - stamp);\n * }, _now());\n * // => Logs the number of milliseconds it took for the deferred
invocation.\n */\nvar now = function() {\n return root.Date.now();\n};\n\nmodule.exports =
now;\n";\n\nmodule.exports = require("core-js-pure/features/object/assign");\n";\n\nvar parent =
require("../es/object/assign");\n\nmodule.exports = parent;\n";\n\nmodule.exports = require("core-js-
pure/features/object/create");\n";\n\nvar parent = require("../es/object/create");\n\nmodule.exports =
parent;\n";\n\nrequire("../modules/es.object.create");\n\nvar path = require("../internals/path");\n\nvar Object =
path.Object;\n\nmodule.exports = function create(P, D) {\n return Object.create(P, D);\n};\n";\n\nvar $ =
require("../internals/export");\n\nvar DESCRIPTORS = require("../internals/descriptors");\n\nvar create =
require("../internals/object-create");\n\n`Object.create` method\n// https://tc39.es/ecma262/#sec-object.create\n$({
target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n create: create\n});\n";\n\nvar _Object$setPrototypeOf =
require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\n\nfunction _setPrototypeOf(o, p) {\n
module.exports = _setPrototypeOf = _Object$setPrototypeOf || function _setPrototypeOf(o, p) {\n o.__proto__ =
p;\n return o;\n };\n\n module.exports["default"] = module.exports, module.exports.__esModule = true;\n return
_setPrototypeOf(o, p);\n}\n\nmodule.exports = _setPrototypeOf;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;\n";\n\nvar parent = require("../es/object/set-prototype-of");\n\nmodule.exports =
parent;\n";\n\nrequire("../modules/es.object.set-prototype-of");\n\nvar path =
require("../internals/path");\n\nmodule.exports = path.Object.setPrototypeOf;\n";\n\nvar $ =
require("../internals/export");\n\nvar setPrototypeOf = require("../internals/object-set-prototype-of");\n\n`Object.setPrototypeOf` method\n// https://tc39.es/ecma262/#sec-object.setPrototypeOf\n$({ target: 'Object', stat:
true }, {\n setPrototypeOf: setPrototypeOf\n});\n";\n\nvar parent =
require("../es/reflect/construct");\n\nmodule.exports = parent;\n";\n\nrequire("../modules/es.reflect.construct");\n\nvar
path = require("../internals/path");\n\nmodule.exports = path.Reflect.construct;\n";\n\nvar $ =
require("../internals/export");\n\nvar getBuiltIn = require("../internals/get-built-in");\n\nvar aFunction =
require("../internals/a-function");\n\nvar anObject = require("../internals/an-object");\n\nvar isObject =
require("../internals/is-object");\n\nvar create = require("../internals/object-create");\n\nvar bind =
require("../internals/function-bind");\n\nvar fails = require("../internals/fails");\n\nvar nativeConstruct =
getBuiltIn('Reflect', 'construct');\n\n`Reflect.construct` method\n// https://tc39.es/ecma262/#sec-
reflect.construct\n// MS Edge supports only 2 arguments and argumentsList argument is optional\n// FF Nightly sets
third argument as `new.target`, but does not create `this` from it\nvar NEW_TARGET_BUG = fails(function () {\n
function F() { /* empty */ }\n return !(nativeConstruct(function () { /* empty */ }, [], F) instanceof F);\n});\n\nvar
ARGS_BUG = !fails(function () {\n nativeConstruct(function () { /* empty */ });\n});\n\nvar FORCED =
NEW_TARGET_BUG || ARGS_BUG;\n\n$({ target: 'Reflect', stat: true, forced: FORCED, sham: FORCED }, {\n

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construct: function construct(Target, args /* , newTarget */) {\n  aFunction(Target);\n  anObject(args);\n  var\n  newTarget = arguments.length < 3 ? Target : aFunction(arguments[2]);\n  if (ARGS_BUG &&\n  !NEW_TARGET_BUG) return nativeConstruct(Target, args, newTarget);\n  if (Target == newTarget) {\n    //\n    w/o altered newTarget, optimization for 0-4 arguments\n    switch (args.length) {\n      case 0: return new\n      Target();\n      case 1: return new Target(args[0]);\n      case 2: return new Target(args[0], args[1]);\n      case 3:\n      return new Target(args[0], args[1], args[2]);\n      case 4: return new Target(args[0], args[1], args[2], args[3]);\n    }\n    // w/o altered newTarget, lot of arguments case\n    var $args = [null];\n    $args.push.apply($args, args);\n    return new (bind.apply(Target, $args))();\n  }\n  // with altered newTarget, not support built-in constructors\n  var proto = newTarget.prototype;\n  var instance = create(isObject(proto) ? proto : Object.prototype);\n  var result\n  = Function.apply.call(Target, instance, args);\n  return isObject(result) ? result : instance;\n}\n});\n\n", "module.exports = require(\"core-js-pure/features/object/get-prototype-of\");\n", "var parent =\nrequire(\"../es/object/get-prototype-of\");\n\nmodule.exports = parent;\n\n", "require(\"../modules/es.object.get-prototype-of\");\n\nvar path = require(\"../internals/path\");\n\nmodule.exports = path.Object.getPrototypeOf;\n\n", "var $\n= require(\"../internals/export\");\n\nvar fails = require(\"../internals/fails\");\n\nvar toObject = require(\"../internals/to-object\");\n\nvar nativeGetPrototypeOf = require(\"../internals/object-get-prototype-of\");\n\nvar\nCORRECT_PROTOTYPE_GETTER = require(\"../internals/correct-prototype-getter\");\n\nvar\nFAILS_ON_PRIMITIVES = fails(function () { nativeGetPrototypeOf(1); });\n\n// `Object.getPrototypeOf`\nmethod\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n\n$({ target: 'Object', stat: true, forced:\nFAILS_ON_PRIMITIVES, sham: !CORRECT_PROTOTYPE_GETTER }, {\n  getPrototypeOf: function\n  getPrototypeOf(it) {\n    return nativeGetPrototypeOf(toObject(it));\n  }\n});\n\n", "var _Reflect$construct =\nrequire(\"@babel/runtime-corejs3/core-js/reflect/construct\");\n\nfunction _isNativeReflectConstruct() {\n  if (typeof\n  Reflect === \"undefined\" || !_Reflect$construct) return false;\n  if (_Reflect$construct.sham) return false;\n  if\n  (typeof Proxy === \"function\") return true;\n\n  try {\n    Boolean.prototype.valueOf.call(_Reflect$construct(Boolean, [], function () {}));\n    return true;\n  } catch (e) {\n    return false;\n  }\n}\n\nmodule.exports = _isNativeReflectConstruct;\n\nmodule.exports[\"default\"] =\nmodule.exports, module.exports.__esModule = true;\n\n", "var _typeof = require(\"@babel/runtime-corejs3/helpers/typeof\")[\"default\"];\n\nvar assertThisInitialized =\nrequire(\"./assertThisInitialized.js\");\n\nfunction _possibleConstructorReturn(self, call) {\n  if (call &&\n  (_typeof(call) === \"object\" || typeof call === \"function\")) {\n    return call;\n  }\n\n  return\n  assertThisInitialized(self);\n}\n\nmodule.exports = _possibleConstructorReturn;\n\nmodule.exports[\"default\"] =\nmodule.exports, module.exports.__esModule = true;\n\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source\n  tree.\n * *\n * globals __REACT_DEVTOOLS_GLOBAL_HOOK__ *\n\n'use strict';\n\nvar\nReactDOMComponentTree = require(\"./ReactDOMComponentTree\");\nvar ReactDefaultInjection =\nrequire(\"./ReactDefaultInjection\");\nvar ReactDOM = require(\"./ReactDOM\");\nvar ReactReconciler =\nrequire(\"./ReactReconciler\");\nvar ReactUpdates = require(\"./ReactUpdates\");\nvar ReactVersion =\nrequire(\"./ReactVersion\");\n\nvar findDOMNode = require(\"./findDOMNode\");\nvar\ngetHostComponentFromComposite = require(\"./getHostComponentFromComposite\");\nvar\nrenderSubtreeIntoContainer = require(\"./renderSubtreeIntoContainer\");\nvar warning =\nrequire(\"fbjs/lib/warning\");\n\nReactDefaultInjection.inject();\n\nvar ReactDOM = {\n  findDOMNode:\n  findDOMNode,\n  render: ReactDOM.render,\n  unmountComponentAtNode:\n  ReactDOM.unmountComponentAtNode,\n  version: ReactVersion,\n\n  /* eslint-disable camelcase */\n  unstable_batchedUpdates: ReactUpdates.batchedUpdates,\n  unstable_renderSubtreeIntoContainer:\n  renderSubtreeIntoContainer\n  /* eslint-enable camelcase */\n};\n\n// Inject the runtime into a devtools global hook\nregardless of browser.\n// Allows for debugging when the hook is injected on the page.\n\nif (typeof\n__REACT_DEVTOOLS_GLOBAL_HOOK__ !== 'undefined' && typeof\n__REACT_DEVTOOLS_GLOBAL_HOOK__.inject === 'function') {\n  __REACT_DEVTOOLS_GLOBAL_HOOK__.inject({\n    ComponentTree: {\n      getClosestInstanceFromNode:\n
```

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ReactDOMComponentTree.getClosestInstanceFromNode,\n  getNodeFromInstance: function (inst) {\n    // inst
is an internal instance (but could be a composite)\n    if (inst._renderedComponent) {\n      inst =
getHostComponentFromComposite(inst);\n    }\n    if (inst) {\n      return
ReactDOMComponentTree.getNodeFromInstance(inst);\n    } else {\n      return null;\n    }\n  },\n
Mount: ReactMount,\n  Reconciler: ReactReconciler\n  });\n\nif (process.env.NODE_ENV !== 'production') {\n
var ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n  if (ExecutionEnvironment.canUseDOM
&& window.top === window.self) {\n    // First check if devtools is not installed\n    if (typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__ === 'undefined') {\n      // If we're in Chrome or Firefox, provide a
download link if not installed.\n      if (navigator.userAgent.indexOf('Chrome') > -1 &&
navigator.userAgent.indexOf('Edge') === -1 || navigator.userAgent.indexOf('Firefox') > -1) {\n        // Firefox does
not have the issue with devtools loaded over file://\n        var showFileUrlMessage =
window.location.protocol.indexOf('http') === -1 && navigator.userAgent.indexOf('Firefox') === -1;\n
console.debug('Download the React DevTools ' + (showFileUrlMessage ? 'and use an HTTP server (instead of a file:
URL) ' : '') + 'for a better development experience: ' + 'https://fb.me/react-devtools');\n      }\n    }\n\n    var testFunc
= function testFn() {};\n    process.env.NODE_ENV !== 'production' ? warning((testFunc.name ||
testFunc.toString()).indexOf('testFn') !== -1, "It looks like you're using a minified copy of the development build \"
+ 'of React. When deploying React apps to production, make sure to use ' + 'the production build which skips
development warnings and is faster. ' + 'See https://fb.me/react-minification for more details.') : void 0;\n\n    // If
we're in IE8, check to see if we are in compatibility mode and provide\n    // information on preventing compatibility
mode\n    var ieCompatibilityMode = document.documentMode && document.documentMode < 8;\n\n    process.env.NODE_ENV !== 'production' ? warning(!ieCompatibilityMode, 'Internet Explorer is running in
compatibility mode; please add the ' + 'following tag to your HTML to prevent this from happening: ' + '<meta http-
equiv=\\"X-UA-Compatible\\" content=\\"IE=edge\\" />') : void 0;\n\n    var expectedFeatures = [\n    // shims\n
Array.isArray, Array.prototype.every, Array.prototype.forEach, Array.prototype.indexOf, Array.prototype.map,
Date.now, Function.prototype.bind, Object.keys, String.prototype.trim];\n\n    for (var i = 0; i <
expectedFeatures.length; i++) {\n      if (!expectedFeatures[i]) {\n        process.env.NODE_ENV !== 'production' ?
warning(false, 'One or more ES5 shims expected by React are not available: ' + 'https://fb.me/react-warning-
polyfills') : void 0;\n        break;\n      }\n    }\n  }\n\n  if (process.env.NODE_ENV !== 'production') {\n    var
ReactInstrumentation = require('./ReactInstrumentation');\n    var ReactDOMUnknownPropertyHook =
require('./ReactDOMUnknownPropertyHook');\n    var ReactDOMNullInputValuePropHook =
require('./ReactDOMNullInputValuePropHook');\n    var ReactDOMInvalidARIAHook =
require('./ReactDOMInvalidARIAHook');\n\n    ReactInstrumentation.debugTool.addHook(ReactDOMUnknownPropertyHook);\n
ReactInstrumentation.debugTool.addHook(ReactDOMNullInputValuePropHook);\n
ReactInstrumentation.debugTool.addHook(ReactDOMInvalidARIAHook);\n  }\n\n  module.exports =
ReactDOM;\n  /**\n   * Copyright (c) 2013-present, Facebook, Inc.\n   * This source code is licensed under the
MIT license found in the\n   * LICENSE file in the root directory of this source tree.\n   */\n  'use strict';\n\n  var
ARIADOMPropertyConfig = require('./ARIADOMPropertyConfig');\n  var BeforeInputEventPlugin =
require('./BeforeInputEventPlugin');\n  var ChangeEventPlugin = require('./ChangeEventPlugin');\n  var
DefaultEventPluginOrder = require('./DefaultEventPluginOrder');\n  var EnterLeaveEventPlugin =
require('./EnterLeaveEventPlugin');\n  var HTMLDOMPropertyConfig =
require('./HTMLDOMPropertyConfig');\n  var ReactDOMComponentBrowserEnvironment =
require('./ReactDOMComponentBrowserEnvironment');\n  var ReactDOMComponent =
require('./ReactDOMComponent');\n  var ReactDOMComponentTree = require('./ReactDOMComponentTree');\n  var
ReactDOMEmptyComponent = require('./ReactDOMEmptyComponent');\n  var ReactDOMTreeTraversal =
require('./ReactDOMTreeTraversal');\n  var ReactDOMTextComponent =
require('./ReactDOMTextComponent');\n  var ReactDefaultBatchingStrategy =
require('./ReactDefaultBatchingStrategy');\n  var ReactEventListener = require('./ReactEventListener');\n  var

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ReactInjection = require('./ReactInjection');\nvar ReactReconcileTransaction =
require('./ReactReconcileTransaction');\nvar SVGDOMPropertyConfig =
require('./SVGDOMPropertyConfig');\nvar SelectEventPlugin = require('./SelectEventPlugin');\nvar
SimpleEventPlugin = require('./SimpleEventPlugin');\n\nvar alreadyInjected = false;\n\nfunction inject() {\n if
(alreadyInjected) {\n // TODO: This is currently true because these injections are shared between\n // the client
and the server package. They should be built independently\n // and not share any injection state. Then this
problem will be solved.\n return;\n }\n alreadyInjected = true;\n\n
ReactInjection.EventEmitter.injectReactEventListener(ReactEventListener);\n\n /**\n * Inject modules for
resolving DOM hierarchy and plugin ordering.\n */\n
ReactInjection.EventPluginHub.injectEventPluginOrder(DefaultEventPluginOrder);\n
ReactInjection.EventPluginUtils.injectComponentTree(ReactDOMComponentTree);\n
ReactInjection.EventPluginUtils.injectTreeTraversal(ReactDOMTreeTraversal);\n\n /**\n * Some important event
plugins included by default (without having to require\n * them).\n */\n
ReactInjection.EventPluginHub.injectEventPluginsByName({\n SimpleEventPlugin: SimpleEventPlugin,\n
EnterLeaveEventPlugin: EnterLeaveEventPlugin,\n ChangeEventPlugin: ChangeEventPlugin,\n
SelectEventPlugin: SelectEventPlugin,\n BeforeInputEventPlugin: BeforeInputEventPlugin\n });\n\n
ReactInjection.HostComponent.injectGenericComponentClass(ReactDOMComponent);\n\n
ReactInjection.HostComponent.injectTextComponentClass(ReactDOMTextComponent);\n\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(ARIADOMPropertyConfig);\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(HTMLDOMPropertyConfig);\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(SVGDOMPropertyConfig);\n\n
ReactInjection.EmptyComponent.injectEmptyComponentFactory(function (instantiate) {\n return new
ReactDOMEmptyComponent(instantiate);\n });\n\n
ReactInjection.Updates.injectReconcileTransaction(ReactReconcileTransaction);\n
ReactInjection.Updates.injectBatchingStrategy(ReactDefaultBatchingStrategy);\n\n
ReactInjection.Component.injectEnvironment(ReactComponentBrowserEnvironment);\n\n\nmodule.exports = {\n
inject: inject\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n'use strict';\n\nvar
ARIADOMPropertyConfig = {\n Properties: {\n // Global States and Properties\n 'aria-current': 0, // state\n
'aria-details': 0,\n 'aria-disabled': 0, // state\n 'aria-hidden': 0, // state\n 'aria-invalid': 0, // state\n
'aria-keyshortcuts': 0,\n 'aria-label': 0,\n 'aria-roledescription': 0,\n // Widget Attributes\n 'aria-autocomplete': 0,\n
'aria-checked': 0,\n 'aria-expanded': 0,\n 'aria-haspopup': 0,\n 'aria-level': 0,\n 'aria-modal': 0,\n 'aria-
multiline': 0,\n 'aria-multiselectable': 0,\n 'aria-orientation': 0,\n 'aria-placeholder': 0,\n 'aria-pressed': 0,\n
'aria-readonly': 0,\n 'aria-required': 0,\n 'aria-selected': 0,\n 'aria-sort': 0,\n 'aria-valuemax': 0,\n 'aria-
valuemin': 0,\n 'aria-valuenow': 0,\n 'aria-valuetext': 0,\n // Live Region Attributes\n 'aria-atomic': 0,\n 'aria-
busy': 0,\n 'aria-live': 0,\n 'aria-relevant': 0,\n // Drag-and-Drop Attributes\n 'aria-dropeffect': 0,\n 'aria-
grabbed': 0,\n // Relationship Attributes\n 'aria-activedescendant': 0,\n 'aria-colcount': 0,\n 'aria-colindex':
0,\n 'aria-colspan': 0,\n 'aria-controls': 0,\n 'aria-describedby': 0,\n 'aria-errormessage': 0,\n 'aria-flowto':
0,\n 'aria-labelledby': 0,\n 'aria-owns': 0,\n 'aria-posinset': 0,\n 'aria-rowcount': 0,\n 'aria-rowindex': 0,\n
'aria-rowspan': 0,\n 'aria-setsize': 0\n },\n DOMAttributeNameNames: {},\n DOMPropertyNameNames:
{} }\n};\n\nmodule.exports = ARIADOMPropertyConfig;\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n */\n\n'use strict';\n\nvar EventPropagators = require('./EventPropagators');\nvar
ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar FallbackCompositionState =
require('./FallbackCompositionState');\nvar SyntheticCompositionEvent =
require('./SyntheticCompositionEvent');\nvar SyntheticInputEvent = require('./SyntheticInputEvent');\n\nvar
END_KEYCODES = [9, 13, 27, 32]; // Tab, Return, Esc, Space\nvar START_KEYCODE = 229;\n\nvar
canUseCompositionEvent = ExecutionEnvironment.canUseDOM && 'CompositionEvent' in window;\n\nvar

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documentMode = null;\nif (ExecutionEnvironment.canUseDOM && 'documentMode' in document) {\n
documentMode = document.documentMode;\n}\n\n// Webkit offers a very useful `textInput` event that can be used
to\n// directly represent `beforeInput`. The IE `textInput` event is not as\n// useful, so we don't use it.\n\nvar
canUseTextInputEvent = ExecutionEnvironment.canUseDOM && 'TextEvent' in window && !documentMode &&
!isPresto();\n\n// In IE9+, we have access to composition events, but the data supplied\n// by the native
compositionend event may be incorrect. Japanese ideographic\n// spaces, for instance (\\u3000) are not recorded
correctly.\n\nvar useFallbackCompositionData = ExecutionEnvironment.canUseDOM &&
(!canUseCompositionEvent || documentMode && documentMode > 8 && documentMode <= 11);\n\n/**\n *
Opera <= 12 includes TextEvent in window, but does not fire\n * text input events. Rely on keypress instead.\n
*\n * function isPresto() {\n   var opera = window.opera;\n   return typeof opera === 'object' && typeof opera.version
=== 'function' && parseInt(opera.version(), 10) <= 12;\n }\n\n\nvar SPACEBAR_CODE = 32;\nvar
SPACEBAR_CHAR = String.fromCharCode(SPACEBAR_CODE);\n\n// Events and their corresponding property
names.\n\nvar eventTypes = {\n  beforeInput: {\n    phasedRegistrationNames: {\n      bubbled: 'onBeforeInput',\n
      captured: 'onBeforeInputCapture'\n    },\n    dependencies: ['topCompositionEnd', 'topKeyPress', 'topTextInput',
'topPaste']\n  },\n  compositionEnd: {\n    phasedRegistrationNames: {\n      bubbled: 'onCompositionEnd',\n
      captured: 'onCompositionEndCapture'\n    },\n    dependencies: ['topBlur', 'topCompositionEnd', 'topKeyDown',
'topKeyPress', 'topKeyUp', 'topMouseDown']\n  },\n  compositionStart: {\n    phasedRegistrationNames: {\n
      bubbled: 'onCompositionStart',\n      captured: 'onCompositionStartCapture'\n    },\n    dependencies: ['topBlur',
'topCompositionStart', 'topKeyDown', 'topKeyPress', 'topKeyUp', 'topMouseDown']\n  },\n  compositionUpdate: {\n
    phasedRegistrationNames: {\n      bubbled: 'onCompositionUpdate',\n      captured:
'onCompositionUpdateCapture'\n    },\n    dependencies: ['topBlur', 'topCompositionUpdate', 'topKeyDown',
'topKeyPress', 'topKeyUp', 'topMouseDown']\n  }\n};\n\n// Track whether we've ever handled a keypress on the
space key.\n\nvar hasSpaceKeypress = false;\n\n/**\n * Return whether a native keypress event is assumed to be a
command.\n * This is required because Firefox fires `keypress` events for key commands\n * (cut, copy, select-all,
etc.) even though no character is inserted.\n * function isKeypressCommand(nativeEvent) {\n   return
(nativeEvent.ctrlKey || nativeEvent.altKey || nativeEvent.metaKey) &&\n   // ctrlKey && altKey is equivalent to
AltGr, and is not a command.\n   !(nativeEvent.ctrlKey && nativeEvent.altKey);\n }\n\n/**\n * Translate native top
level events into event types.\n * @param {string} topLevelType\n * @return {object}\n * function
getCompositionEventType(topLevelType) {\n   switch (topLevelType) {\n     case 'topCompositionStart':\n       return
eventTypes.compositionStart;\n     case 'topCompositionEnd':\n       return eventTypes.compositionEnd;\n     case
'topCompositionUpdate':\n       return eventTypes.compositionUpdate;\n   }\n }\n\n/**\n * Does our fallback best-
guess model think this event signifies that\n * composition has begun?\n * @param {string} topLevelType\n *
@param {object} nativeEvent\n * @return {boolean}\n * function isFallbackCompositionStart(topLevelType,
nativeEvent) {\n   return topLevelType === 'topKeyDown' && nativeEvent.keyCode ===
START_KEYCODE;\n }\n\n/**\n * Does our fallback mode think that this event is the end of composition?\n *
@param {string} topLevelType\n * @param {object} nativeEvent\n * @return {boolean}\n * function
isFallbackCompositionEnd(topLevelType, nativeEvent) {\n   switch (topLevelType) {\n     case 'topKeyUp':\n       //
Command keys insert or clear IME input.\n       return END_KEYCODES.indexOf(nativeEvent.keyCode) !== -1;\n
     case 'topKeyDown':\n       // Expect IME keyCode on each keydown. If we get any other\n       // code we must have
exited earlier.\n       return nativeEvent.keyCode !== START_KEYCODE;\n     case 'topKeyPress':\n     case
'topMouseDown':\n     case 'topBlur':\n       // Events are not possible without cancelling IME.\n       return true;\n
     default:\n       return false;\n   }\n }\n\n/**\n * Google Input Tools provides composition data via a CustomEvent,\n *
with the `data` property populated in the `detail` object. If this\n * is available on the event object, use it. If not, this
is a plain\n * composition event and we have nothing special to extract.\n * @param {object} nativeEvent\n *
@return {?string}\n * function getDataFromCustomEvent(nativeEvent) {\n   var detail = nativeEvent.detail;\n   if
(typeof detail === 'object' && 'data' in detail) {\n     return detail.data;\n   }\n   return null;\n }\n\n// Track the current
IME composition fallback object, if any.\n\nvar currentComposition = null;\n\n/**\n * @return {?object} A
SyntheticCompositionEvent.\n * function extractCompositionEvent(topLevelType, targetInst, nativeEvent,

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nativeEventTarget) {\n  var eventType;\n  var fallbackData;\n\n  if (canUseCompositionEvent) {\n    eventType =\n    getCompositionEventType(topLevelType);\n  } else if (!currentComposition) {\n    if\n    (isFallbackCompositionStart(topLevelType, nativeEvent)) {\n      eventType = eventTypes.compositionStart;\n    }\n  } else if (isFallbackCompositionEnd(topLevelType, nativeEvent)) {\n    eventType = eventTypes.compositionEnd;\n  }\n\n  if (!eventType) {\n    return null;\n  }\n\n  if (useFallbackCompositionData) {\n    // The current composition\n    is stored statically and must not be\n    // overwritten while composition continues.\n    if (!currentComposition &&\n    eventType === eventTypes.compositionStart) {\n      currentComposition =\n      FallbackCompositionState.getPooled(nativeEventTarget);\n    } else if (eventType ===\n    eventTypes.compositionEnd) {\n      if (currentComposition) {\n        fallbackData =\n        currentComposition.getData();\n      }\n    }\n  }\n\n  var event = SyntheticCompositionEvent.getPooled(eventType,\n  targetInst, nativeEvent, nativeEventTarget);\n\n  if (fallbackData) {\n    // Inject data generated from fallback path\n    into the synthetic event.\n    // This matches the property of native CompositionEventInterface.\n    event.data =\n    fallbackData;\n  } else {\n    var customData = getDataFromCustomEvent(nativeEvent);\n    if (customData !==\n    null) {\n      event.data = customData;\n    }\n  }\n\n  EventPropagators.accumulateTwoPhaseDispatches(event);\n  return event;\n}\n\n/**\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {object}\n * nativeEvent Native browser event.\n * @return {?string} The string corresponding to this `beforeInput` event.\n */\nfunction getNativeBeforeInputChars(topLevelType, nativeEvent) {\n  switch (topLevelType) {\n    case\n    'topCompositionEnd':\n      return getDataFromCustomEvent(nativeEvent);\n    case 'topKeyPress':\n      /**\n      *\n      * If native `textInput` events are available, our goal is to make\n      * use of them. However, there is a special case:\n      * the spacebar key.\n      * In Webkit, preventing default on a spacebar `textInput` event\n      * cancels character\n      * insertion, but it *also* causes the browser\n      * to fall back to its default spacebar behavior of scrolling the\n      * page.\n      * Tracking at:\n      * https://code.google.com/p/chromium/issues/detail?id=355103\n      *\n      * To avoid this issue, use the keypress event as if no `textInput`\n      * event is available.\n      *\n      * var which =\n      * nativeEvent.which;\n      * if (which !== SPACEBAR_CODE) {\n      *   return null;\n      * }\n      * hasSpaceKeypress =\n      * true;\n      * return SPACEBAR_CHAR;\n      *\n      * case 'topTextInput':\n      * // Record the characters to be added to the\n      * DOM.\n      * var chars = nativeEvent.data;\n      * // If it's a spacebar character, assume that we have already\n      * handled\n      * // it at the keypress level and bail immediately. Android Chrome\n      * // doesn't give us keycodes, so\n      * we need to blacklist it.\n      * if (chars === SPACEBAR_CHAR && hasSpaceKeypress) {\n      *   return null;\n      * }\n      * return chars;\n      * default:\n      * // For other native event types, do nothing.\n      * return null;\n      * }\n  }\n}\n\n/**\n * For browsers that do not provide the `textInput` event, extract the\n * appropriate string to use for\n * SyntheticInputEvent.\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {object}\n * nativeEvent Native browser event.\n * @return {?string} The fallback string for this `beforeInput` event.\n */\nfunction getFallbackBeforeInputChars(topLevelType, nativeEvent) {\n  // If we are currently composing (IME)\n  and using a fallback to do so,\n  // try to extract the composed characters from the fallback object.\n  // If\n  composition event is available, we extract a string only at\n  // compositionevent, otherwise extract it at fallback\n  events.\n  if (currentComposition) {\n    if (topLevelType === 'topCompositionEnd' || !canUseCompositionEvent\n    && isFallbackCompositionEnd(topLevelType, nativeEvent)) {\n      var chars = currentComposition.getData();\n      FallbackCompositionState.release(currentComposition);\n      currentComposition = null;\n      return chars;\n    }\n  }\n  return null;\n}\n\nswitch (topLevelType) {\n  case 'topPaste':\n    // If a paste event occurs after a keypress,\n    throw out the input\n    // chars. Paste events should not lead to BeforeInput events.\n    return null;\n  case\n  'topKeyPress':\n    /**\n    *\n    * As of v27, Firefox may fire keypress events even when no character\n    * will be\n    * inserted. A few possibilities:\n    * - `which` is `0`. Arrow keys, Esc key, etc.\n    * - `which` is\n    * the pressed key code, but no char is available.\n    * Ex: 'AltGr + d` in Polish. There is no modified character\n    * for\n    * this key combination and no character is inserted into the\n    * document, but FF fires the keypress\n    * for char code `100` anyway.\n    * No `input` event will occur.\n    * - `which` is the pressed key code,\n    * but a command combination is\n    * being used. Ex: `Cmd+C`. No character is inserted, and no\n    * `input`\n    * event will occur.\n    *\n    * if (nativeEvent.which && !isKeypressCommand(nativeEvent)) {\n    *   return\n    * String.fromCharCode(nativeEvent.which);\n    * }\n    * return null;\n  case 'topCompositionEnd':\n    return

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useFallbackCompositionData ? null : nativeEvent.data;\n  default:\n    return null;\n  }\n}\n\n/**\n * Extract a SyntheticInputEvent for `beforeInput`, based on either native\n * `textInput` or fallback behavior.\n * @return {?object} A SyntheticInputEvent.\n */\nfunction extractBeforeInputEvent(topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n  var chars;\n\n  if (canUseTextInputEvent) {\n    chars = getNativeBeforeInputChars(topLevelType, nativeEvent);\n  } else {\n    chars = getFallbackBeforeInputChars(topLevelType, nativeEvent);\n  }\n\n  // If no characters are being inserted, no BeforeInput event should\n  // be fired.\n  if (!chars) {\n    return null;\n  }\n\n  var event = SyntheticInputEvent.getPooled(eventTypes.beforeInput, targetInst, nativeEvent, nativeEventTarget);\n\n  event.data = chars;\n  EventPropagators.accumulateTwoPhaseDispatches(event);\n  return event;\n}\n\n/**\n * Create an `onBeforeInput` event to match\n * http://www.w3.org/TR/2013/WD-DOM-Level-3-Events-20131105/#events-inputevents.\n * This event plugin is based on the native `textInput` event\n * available in Chrome, Safari, Opera, and IE. This event fires after\n * `onKeyPress` and `onCompositionEnd`, but before `onInput`.  
`beforeInput` is spec'd but not implemented in any browsers, and  
the `input` event does not provide any useful information about what has  
actually been added, contrary to the spec. Thus, `textInput` is the best  
available event to identify the characters that have actually been inserted  
into the target node.  
This plugin is also responsible for emitting `composition` events, thus  
allowing us to share composition fallback code for both `beforeInput` and  
`composition` event types.\n */\nvar BeforeInputEventPlugin = {\n  eventTypes: eventTypes,\n  extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    return [extractCompositionEvent(topLevelType, targetInst, nativeEvent, nativeEventTarget), extractBeforeInputEvent(topLevelType, targetInst, nativeEvent, nativeEventTarget)];\n  }\n};\n\nmodule.exports = BeforeInputEventPlugin;","**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _assign = require('object-assign');\nvar PooledClass = require('./PooledClass');\nvar getTextContentAccessor = require('./getTextContentAccessor');\n\n/**\n * This helper class stores information about text content of a target node,  
allowing comparison of content before and after a given event.  
Identify the node where selection currently begins, then observe  
both its text content and its current position in the DOM. Since the  
browser may natively replace the target node during composition, we can  
use its position to find its replacement.\n * @param {DOMEventTarget} root\n */\nfunction FallbackCompositionState(root) {\n  this._root = root;\n  this._startText = this.getText();\n  this._fallbackText = null;\n}\n\n_assign(FallbackCompositionState.prototype, {\n  destructor: function () {\n    this._root = null;\n    this._startText = null;\n    this._fallbackText = null;\n  },\n\n  /**\n   * Get current text of input.\n   * @return {string}\n   */\n  getText: function () {\n    if ('value' in this._root) {\n      return this._root.value;\n    }\n    return this._root[getTextContentAccessor()];\n  },\n\n  /**\n   * Determine the differing substring between the initially stored  
text content and the current content.\n   * @return {string}\n   */\n  getData: function () {\n    if (this._fallbackText) {\n      return this._fallbackText;\n    }\n\n    var start;\n    var startValue = this._startText;\n    var startLength = startValue.length;\n    var end;\n    var endValue = this.getText();\n    var endLength = endValue.length;\n\n    for (start = 0; start < startLength; start++) {\n      if (startValue[start] !== endValue[start]) {\n        break;\n      }\n    }\n\n    var minEnd = startLength - start;\n    for (end = 1; end <= minEnd; end++) {\n      if (startValue[startLength - end] !== endValue[endLength - end]) {\n        break;\n      }\n    }\n\n    var sliceTail = end > 1 ? 1 - end : undefined;\n    this._fallbackText = endValue.slice(start, sliceTail);\n    return this._fallbackText;\n  }\n});\n\nPooledClass.addPoolingTo(FallbackCompositionState);\n\nmodule.exports = FallbackCompositionState;","**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\n/**\n * @interface Event\n * @see http://www.w3.org/TR/DOM-Level-3-Events/#events-compositionevents\n */\nvar CompositionEventInterface = {\n  data: null\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n */\nfunction SyntheticCompositionEvent(dispatchConfig,

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dispatchMarker, nativeEvent, nativeEventTarget) {\n return SyntheticEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticCompositionEvent,
CompositionEventInterface);\n\nmodule.exports = SyntheticCompositionEvent;"}\n\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n * \n\n'use strict';\n\nvar SyntheticEvent =
require('./SyntheticEvent');\n\n/**\n * @interface Event\n * @see http://www.w3.org/TR/2013/WD-DOM-Level-3-
Events-20131105\n * #events-inputevents\n * ^\n\nvar InputEventInterface = {\n data: null;\n};\n\n/**\n * @param
{object} dispatchConfig Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker
identifying the event target.\n * @param {object} nativeEvent Native browser event.\n * @extends
{SyntheticUIEvent}\n * ^\n\nfunction SyntheticInputEvent(dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget) {\n return SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticInputEvent,
InputEventInterface);\n\nmodule.exports = SyntheticInputEvent;"}\n\n * Copyright (c) 2013-present, Facebook,
Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n * \n\n'use strict';\n\nvar EventPluginHub = require('./EventPluginHub');\nvar
EventPropagators = require('./EventPropagators');\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\nvar SyntheticEvent =
require('./SyntheticEvent');\nvar inputValueTracking = require('./inputValueTracking');\nvar getEventTarget =
require('./getEventTarget');\nvar isEventSupported = require('./isEventSupported');\nvar isTextInputElement =
require('./isTextInputElement');\n\nvar eventTypes = {\n change: {\n phasedRegistrationNames: {\n bubbled:
'onChange',\n captured: 'onChangeCapture'\n },\n dependencies: ['topBlur', 'topChange', 'topClick', 'topFocus',
'topInput', 'topKeyDown', 'topKeyUp', 'topSelectionChange']\n }\n};\n\nfunction
createAndAccumulateChangeEvent(inst, nativeEvent, target) {\n var event =
SyntheticEvent.getPooled(eventTypes.change, inst, nativeEvent, target);\n event.type = 'change';\n
EventPropagators.accumulateTwoPhaseDispatches(event);\n return event;\n}\n\n/**\n * For IE shims\n * ^\n\nvar
activeElement = null;\nvar activeElementInst = null;\n\n/**\n * SECTION: handle `change` event\n * ^\n\nfunction
shouldUseChangeEvent(elem) {\n var nodeName = elem.nodeName && elem.nodeName.toLowerCase();\n return
nodeName === 'select' || nodeName === 'input' && elem.type === 'file';\n}\n\nvar doesChangeEventBubble =
false;\n\nif (ExecutionEnvironment.canUseDOM) {\n // See `handleChange` comment below\n
doesChangeEventBubble = isEventSupported('change') && (!document.documentMode || document.documentMode
> 8);\n}\n\nfunction manualDispatchChangeEvent(nativeEvent) {\n var event =
createAndAccumulateChangeEvent(activeElementInst, nativeEvent, getEventTarget(nativeEvent));\n\n // If change
and propertychange bubbled, we'd just bind to it like all the\n // other events and have it go through
ReactBrowserEventEmitter. Since it\n // doesn't, we manually listen for the events and so we have to enqueue and\n
// process the abstract event manually.\n // ^\n // Batching is necessary here in order to ensure that all event handlers
run\n // before the next render (including event handlers attached to ancestor\n // elements instead of directly on
the input). Without this, controlled\n // components don't work properly in conjunction with event bubbling
because\n // the component is rerendered and the value reverted before all the event\n // handlers can run. See
https://github.com/facebook/react/issues/708.\n ReactUpdates.batchedUpdates(runEventInBatch,
event);\n}\n\nfunction runEventInBatch(event) {\n EventPluginHub.enqueueEvents(event);\n
EventPluginHub.processEventQueue(false);\n}\n\nfunction startWatchingForChangeEventIE8(target, targetInst) {\n
activeElement = target;\n activeElementInst = targetInst;\n activeElement.attachEvent('onchange',
manualDispatchChangeEvent);\n}\n\nfunction stopWatchingForChangeEventIE8() {\n if (!activeElement) {\n
return;\n }\n activeElement.detachEvent('onchange', manualDispatchChangeEvent);\n activeElement = null;\n
activeElementInst = null;\n}\n\nfunction getInstIfValueChanged(targetInst, nativeEvent) {\n var updated =
inputValueTracking.updateValueIfChanged(targetInst);\n var simulated = nativeEvent.simulated === true &&
ChangeEventPlugin._allowSimulatedPassThrough;\n\n if (updated || simulated) {\n return targetInst;\n

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}\n\nfunction getTargetInstForChangeEvent(topLevelType, targetInst) {\n if (topLevelType === 'topChange')
{\n return targetInst;\n }\n}\n\nfunction handleEventsForChangeEventIE8(topLevelType, target, targetInst) {\n if
(topLevelType === 'topFocus') {\n // stopWatching() should be a noop here but we call it just in case we\n //
missed a blur event somehow.\n stopWatchingForChangeEventIE8();\n
startWatchingForChangeEventIE8(target, targetInst);\n } else if (topLevelType === 'topBlur') {\n
stopWatchingForChangeEventIE8();\n }\n}\n\n**\n * SECTION: handle `input` event\n *\nvar
isInputEventSupported = false;\nif (ExecutionEnvironment.canUseDOM) {\n // IE9 claims to support the input
event but fails to trigger it when\n // deleting text, so we ignore its input events.\n\n isInputEventSupported =
isEventSupported('input') && (!document.documentMode || document.documentMode > 9);\n}\n\n**\n * (For IE
<=9) Starts tracking propertychange events on the passed-in element\n * and override the value property so that we
can distinguish user events from\n * value changes in JS.\n *\nfunction startWatchingForValueChange(target,
targetInst) {\n activeElement = target;\n activeElementInst = targetInst;\n
activeElement.attachEvent('onpropertychange', handlePropertyChange);\n}\n\n**\n * (For IE <=9) Removes the
event listeners from the currently-tracked element,\n * if any exists.\n *\nfunction stopWatchingForValueChange()
{\n if (!activeElement) {\n return;\n }\n activeElement.detachEvent('onpropertychange',
handlePropertyChange);\n\n activeElement = null;\n activeElementInst = null;\n}\n\n**\n * (For IE <=9) Handles
a propertychange event, sending a `change` event if\n * the value of the active element has changed.\n *\nfunction
handlePropertyChange(nativeEvent) {\n if (nativeEvent.propertyName !== 'value') {\n return;\n }\n if
(getInstIfValueChanged(activeElementInst, nativeEvent)) {\n manualDispatchChangeEvent(nativeEvent);\n
}\n}\n\nfunction handleEventsForInputEventPolyfill(topLevelType, target, targetInst) {\n if (topLevelType ===
'topFocus') {\n // In IE8, we can capture almost all .value changes by adding a\n // propertychange handler and
looking for events with propertyName\n // equal to 'value'\n // In IE9, propertychange fires for most input events
but is buggy and\n // doesn't fire when text is deleted, but conveniently, selectionchange\n // appears to fire in all
of the remaining cases so we catch those and\n // forward the event if the value has changed\n // In either case,
we don't want to call the event handler if the value\n // is changed from JS so we redefine a setter for `.value` that
updates\n // our activeElementValue variable, allowing us to ignore those changes\n //\n // stopWatching()
should be a noop here but we call it just in case we\n // missed a blur event somehow.\n
stopWatchingForValueChange();\n startWatchingForValueChange(target, targetInst);\n } else if (topLevelType
=== 'topBlur') {\n stopWatchingForValueChange();\n }\n}\n\n// For IE8 and IE9.\nfunction
getTargetInstForInputEventPolyfill(topLevelType, targetInst, nativeEvent) {\n if (topLevelType ===
'topSelectionChange' || topLevelType === 'topKeyUp' || topLevelType === 'topKeyDown') {\n // On the
selectionchange event, the target is just document which isn't\n // helpful for us so just check activeElement
instead.\n //\n // 99% of the time, keydown and keyup aren't necessary. IE8 fails to fire\n // propertychange on
the first input event after setting `value` from a\n // script and fires only keydown, keypress, keyup. Catching
keyup usually\n // gets it and catching keydown lets us fire an event for the first\n // keystroke if user does a key
repeat (it'll be a little delayed: right\n // before the second keystroke). Other input methods (e.g., paste) seem to\n
// fire selectionchange normally.\n return getInstIfValueChanged(activeElementInst, nativeEvent);\n }\n}\n\n**\n
* SECTION: handle `click` event\n *\nfunction shouldUseClickEvent(elem) {\n // Use the `click` event to detect
changes to checkbox and radio inputs.\n // This approach works across all browsers, whereas `change` does not
fire\n // until `blur` in IE8.\n var nodeName = elem.nodeName;\n return nodeName && nodeName.toLowerCase()
=== 'input' && (elem.type === 'checkbox' || elem.type === 'radio');\n}\n\nfunction
getTargetInstForClickEvent(topLevelType, targetInst, nativeEvent) {\n if (topLevelType === 'topClick') {\n
return getInstIfValueChanged(targetInst, nativeEvent);\n }\n}\n\nfunction
getTargetInstForInputOrChangeEvent(topLevelType, targetInst, nativeEvent) {\n if (topLevelType === 'topInput' ||
topLevelType === 'topChange') {\n return getInstIfValueChanged(targetInst, nativeEvent);\n }\n}\n\nfunction
handleControlledInputBlur(inst, node) {\n // TODO: In IE, inst is occasionally null. Why?\n if (inst == null) {\n
return;\n }\n\n // Fiber and ReactDOM keep wrapper state in separate places\n var state = inst._wrapperState ||
node._wrapperState;\n\n if (!state || !state.controlled || node.type !== 'number') {\n return;\n }\n\n // If controlled,

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assign the value attribute to the current value on blur\n var value = " + node.value;\n if (node.getAttribute('value')
!== value) {\n node.setAttribute('value', value);\n }\n}\n\n/**\n * This plugin creates an `onChange` event that
normalizes change events\n * across form elements. This event fires at a time when it's possible to\n * change the
element's value without seeing a flicker.\n *\n * Supported elements are:\n * - input (see `isTextInputElement`)\n * -
textarea\n * - select\n */\nvar ChangeEventPlugin = {\n eventTypes: eventTypes,\n\n _allowSimulatedPassThrough: true,\n _isInputEventSupported: isInputEventSupported,\n\n extractEvents: function
(topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n var targetNode = targetInst ?
ReactDOMComponentTree.getNodeFromInstance(targetInst) : window;\n\n var getTargetInstFunc,
handleEventFunc;\n if (shouldUseChangeEvent(targetNode)) {\n if (doesChangeEventBubble) {\n
getTargetInstFunc = getTargetInstForChangeEvent;\n } else {\n handleEventFunc =
handleEventsForChangeEventIE8;\n }\n } else if (isTextInputElement(targetNode)) {\n if
(isInputEventSupported) {\n getTargetInstFunc = getTargetInstForInputOrChangeEvent;\n } else {\n
getTargetInstFunc = getTargetInstForInputEventPolyfill;\n handleEventFunc =
handleEventsForInputEventPolyfill;\n }\n } else if (shouldUseClickEvent(targetNode)) {\n
getTargetInstFunc = getTargetInstForClickEvent;\n }\n\n if (getTargetInstFunc) {\n var inst =
getTargetInstFunc(topLevelType, targetInst, nativeEvent);\n if (inst) {\n var event =
createAndAccumulateChangeEvent(inst, nativeEvent, nativeEventTarget);\n return event;\n }\n }\n\n if
(handleEventFunc) {\n handleEventFunc(topLevelType, targetNode, targetInst);\n }\n\n // When blurring, set
the value attribute for number inputs\n if (topLevelType === 'topBlur') {\n
handleControlledInputBlur(targetInst, targetNode);\n }\n }\n}\n\nmodule.exports = ChangeEventPlugin;","/>\n\n
* Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n *\n *\n * use strict';\n\nvar ReactOwner =
require('./ReactOwner');\n\nvar ReactRef = {};\n\nfunction attachRef(ref, component, owner) {\n if (typeof ref ===
'function') {\n ref(component.getPublicInstance());\n } else {\n // Legacy ref\n
ReactOwner.addComponentAsRefTo(component, ref, owner);\n }\n}\n\nfunction detachRef(ref, component,
owner) {\n if (typeof ref === 'function') {\n ref(null);\n } else {\n // Legacy ref\n
ReactOwner.removeComponentAsRefFrom(component, ref, owner);\n }\n}\n\nReactRef.attachRefs = function
(instance, element) {\n if (element === null || typeof element !== 'object') {\n return;\n }\n var ref =
element.ref;\n if (ref != null) {\n attachRef(ref, instance, element._owner);\n }\n}\n\nReactRef.shouldUpdateRefs = function (prevElement, nextElement) {\n // If either the owner or a `ref` has
changed, make sure the newest owner\n // has stored a reference to `this`, and the previous owner (if different)\n //
has forgotten the reference to `this`. We use the element instead\n // of the public this.props because the post
processing cannot determine\n // a ref. The ref conceptually lives on the element.\n\n // TODO: Should this even be
possible? The owner cannot change because\n // it's forbidden by shouldUpdateReactComponent. The ref can
change\n // if you swap the keys of but not the refs. Reconsider where this check\n // is made. It probably belongs
where the key checking and\n // instantiateReactComponent is done.\n\n var prevRef = null;\n var prevOwner =
null;\n if (prevElement !== null && typeof prevElement === 'object') {\n prevRef = prevElement.ref;\n
prevOwner = prevElement._owner;\n }\n\n var nextRef = null;\n var nextOwner = null;\n if (nextElement !== null
&& typeof nextElement === 'object') {\n nextRef = nextElement.ref;\n nextOwner = nextElement._owner;\n
}\n\n return prevRef !== nextRef ||\n // If owner changes but we have an unchanged function ref, don't update
refs\n typeof nextRef === 'string' && nextOwner !== prevOwner;\n}\n\nReactRef.detachRefs = function
(instance, element) {\n if (element === null || typeof element !== 'object') {\n return;\n }\n var ref =
element.ref;\n if (ref != null) {\n detachRef(ref, instance, element._owner);\n }\n}\n\nmodule.exports =
ReactRef;","/>\n\n
* Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n * use strict';\n\nvar
_prodInvariant = require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * @param
{?object} object\n * @return {boolean} True if `object` is a valid owner.\n * @final\n */\nfunction
isValidOwner(object) {\n return !(object && typeof object.attachRef === 'function' && typeof object.detachRef

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(topLevelType !== 'topMouseOut' && topLevelType !== 'topMouseOver') {
  // Must not be a mouse in or mouse out - ignoring.
  return null;
}
var win;
if (nativeEventTarget.window === nativeEventTarget) {
  // `nativeEventTarget` is probably a window object.
  win = nativeEventTarget;
} else {
  // TODO: Figure out why `ownerDocument` is sometimes undefined in IE8.
  var doc = nativeEventTarget.ownerDocument;
  if (doc) {
    win = doc.defaultView || doc.parentWindow;
  } else {
    win = window;
  }
}
var from;
var to;
if (topLevelType === 'topMouseOut') {
  from = targetInst;
  var related = nativeEvent.relatedTarget || nativeEvent.toElement;
  to = related ? ReactDOMComponentTree.getClosestInstanceFromNode(related) : null;
} else {
  // Moving to a node from outside the window.
  from = null;
  to = targetInst;
}
if (from === to) {
  // Nothing pertains to our managed components.
  return null;
}
var fromNode = from == null ? win : ReactDOMComponentTree.getNodeFromInstance(from);
var toNode = to == null ? win : ReactDOMComponentTree.getNodeFromInstance(to);
var leave = SyntheticMouseEvent.getPooled(eventTypes.mouseLeave, from, nativeEvent, nativeEventTarget);
leave.type = 'mouseleave';
leave.target = fromNode;
leave.relatedTarget = toNode;
var enter = SyntheticMouseEvent.getPooled(eventTypes.mouseEnter, to, nativeEvent, nativeEventTarget);
enter.type = 'mouseenter';
enter.target = toNode;
enter.relatedTarget = fromNode;
EventPropagators.accumulateEnterLeaveDispatches(leave, enter, from, to);
return [leave, enter];
}
};
module.exports = EnterLeaveEventPlugin;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
 */
'use strict';
var DOMProperty = require('./DOMProperty');
var MUST_USE_PROPERTY = DOMProperty.injection.MUST_USE_PROPERTY;
var HAS_BOOLEAN_VALUE = DOMProperty.injection.HAS_BOOLEAN_VALUE;
var HAS_NUMERIC_VALUE = DOMProperty.injection.HAS_NUMERIC_VALUE;
var HAS_POSITIVE_NUMERIC_VALUE = DOMProperty.injection.HAS_POSITIVE_NUMERIC_VALUE;
var HAS_OVERLOADED_BOOLEAN_VALUE = DOMProperty.injection.HAS_OVERLOADED_BOOLEAN_VALUE;
var HTMLDOMPropertyConfig = {
  isCustomAttribute: RegExp.prototype.test.bind(new RegExp('^data|aria-' +
    DOMProperty.ATTRIBUTE_NAME_CHAR + ']*$')),
  Properties: {
    /**
     * Standard Properties
     */
    accept: 0,
    acceptCharset: 0,
    accessKey: 0,
    action: 0,
    allowFullScreen: HAS_BOOLEAN_VALUE,
    allowTransparency: 0,
    alt: 0,
    // specifies target context for links with `preload` type
    as: 0,
    async: HAS_BOOLEAN_VALUE,
    autoComplete: 0,
    // autoFocus is polyfilled/normalized by AutoFocusUtils
    autoFocus: HAS_BOOLEAN_VALUE,
    autoPlay: HAS_BOOLEAN_VALUE,
    capture: HAS_BOOLEAN_VALUE,
    cellPadding: 0,
    cellSpacing: 0,
    charSet: 0,
    challenge: 0,
    checked: MUST_USE_PROPERTY | HAS_BOOLEAN_VALUE,
    cite: 0,
    classID: 0,
    className: 0,
    cols: HAS_POSITIVE_NUMERIC_VALUE,
    colSpan: 0,
    content: 0,
    contentEditable: 0,
    contextMenu: 0,
    controls: HAS_BOOLEAN_VALUE,
    controlsList: 0,
    coords: 0,
    crossOrigin: 0,
    data: 0,
    // For `` acts as `src`.
    dateTime: 0,
    'default': HAS_BOOLEAN_VALUE,
    defer: HAS_BOOLEAN_VALUE,
    dir: 0,
    disabled: HAS_BOOLEAN_VALUE,
    download: HAS_OVERLOADED_BOOLEAN_VALUE,
    draggable: 0,
    encType: 0,
    form: 0,
    formAction: 0,
    formEncType: 0,
    formMethod: 0,
    formNoValidate: HAS_BOOLEAN_VALUE,
    formTarget: 0,
    frameBorder: 0,
    headers: 0,
    height: 0,
    hidden: HAS_BOOLEAN_VALUE,
    high: 0,
    href: 0,
    hrefLang: 0,
    htmlFor: 0,
    httpEquiv: 0,
    icon: 0,
    id: 0,
    inputMode: 0,
    integrity: 0,
    is: 0,
    keyParams: 0,
    keyType: 0,
    kind: 0,
    label: 0,
    lang: 0,
    list: 0,
    loop: HAS_BOOLEAN_VALUE,
    low: 0,
    manifest: 0,
    marginHeight: 0,
    marginWidth: 0,
    max: 0,
    maxLength: 0,
    media: 0,
    mediaGroup: 0,
    method: 0,
    min: 0,
    minLength: 0,
    // Caution;
    // `option.selected` is not updated if `select.multiple` is
    // disabled with `removeAttribute`.
    multiple: MUST_USE_PROPERTY | HAS_BOOLEAN_VALUE,
    muted: MUST_USE_PROPERTY | HAS_BOOLEAN_VALUE,
    name: 0,
    nonce: 0,
    noValidate: HAS_BOOLEAN_VALUE,
    open: HAS_BOOLEAN_VALUE,
    optimum: 0,
    pattern: 0,
    placeholder: 0,
    playsInline:

```

```

HAS_BOOLEAN_VALUE,\n poster: 0,\n preload: 0,\n profile: 0,\n radioGroup: 0,\n readOnly:
HAS_BOOLEAN_VALUE,\n referrerPolicy: 0,\n rel: 0,\n required: HAS_BOOLEAN_VALUE,\n reversed:
HAS_BOOLEAN_VALUE,\n role: 0,\n rows: HAS_POSITIVE_NUMERIC_VALUE,\n rowSpan:
HAS_NUMERIC_VALUE,\n sandbox: 0,\n scope: 0,\n scoped: HAS_BOOLEAN_VALUE,\n scrolling:
0,\n seamless: HAS_BOOLEAN_VALUE,\n selected: MUST_USE_PROPERTY |
HAS_BOOLEAN_VALUE,\n shape: 0,\n size: HAS_POSITIVE_NUMERIC_VALUE,\n sizes: 0,\n span:
HAS_POSITIVE_NUMERIC_VALUE,\n spellCheck: 0,\n src: 0,\n srcDoc: 0,\n srcLang: 0,\n srcSet: 0,\n
start: HAS_NUMERIC_VALUE,\n step: 0,\n style: 0,\n summary: 0,\n tabIndex: 0,\n target: 0,\n title:
0,\n // Setting .type throws on non-<input> tags\n type: 0,\n useMap: 0,\n value: 0,\n width: 0,\n wmode:
0,\n wrap: 0,\n\n /**\n * RDFa Properties\n *\n about: 0,\n datatype: 0,\n inlist: 0,\n prefix: 0,\n //
property is also supported for OpenGraph in meta tags.\n property: 0,\n resource: 0,\n 'typeof': 0,\n vocab:
0,\n\n /**\n * Non-standard Properties\n *\n // autoCapitalize and autoCorrect are supported in Mobile
Safari for\n // keyboard hints.\n autoCapitalize: 0,\n autoCorrect: 0,\n // autoSave allows WebKit/Blink to
persist values of input fields on page reloads\n autoSave: 0,\n // color is for Safari mask-icon link\n color: 0,\n
// itemProp, itemScope, itemType are for\n // Microdata support. See http://schema.org/docs/gs.html\n itemProp:
0,\n itemScope: HAS_BOOLEAN_VALUE,\n itemType: 0,\n // itemID and itemRef are for Microdata support
as well but\n // only specified in the WHATWG spec document. See\n //
https://html.spec.whatwg.org/multipage/microdata.html#microdata-dom-api\n itemID: 0,\n itemRef: 0,\n //
results show looking glass icon and recent searches on input\n // search fields in WebKit/Blink\n results: 0,\n //
IE-only attribute that specifies security restrictions on an iframe\n // as an alternative to the sandbox attribute on
IE<10\n security: 0,\n // IE-only attribute that controls focus behavior\n unselectable: 0\n },\n
DOMAttributeNames: {\n acceptCharset: 'accept-charset',\n className: 'class',\n htmlFor: 'for',\n httpEquiv:
'http-equiv'\n },\n DOMPropertyNames: {},\n DOMMutationMethods: {\n value: function (node, value) {\n if
(value == null) {\n return node.removeAttribute('value');\n }\n\n // Number inputs get special treatment
due to some edge cases in\n // Chrome. Let everything else assign the value attribute as normal.\n //
https://github.com/facebook/react/issues/7253#issuecomment-236074326\n if (node.type !== 'number' ||
node.hasAttribute('value') === false) {\n node.setAttribute('value', '' + value);\n } else if (node.validity &&
!node.validity.badInput && node.ownerDocument.activeElement !== node) {\n // Don't assign an attribute if
validation reports bad\n // input. Chrome will clear the value. Additionally, don't\n // operate on inputs that
have focus, otherwise Chrome might\n // strip off trailing decimal places and cause the user's\n // cursor
position to jump to the beginning of the input.\n //\n // In ReactDOMInput, we have an onBlur event that
will trigger\n // this function again when focus is lost.\n node.setAttribute('value', '' + value);\n }\n }\n
}\n};\n\nmodule.exports = HTMLDOMPropertyConfig;"/>**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n *\n'use strict';\n\nvar DOMChildrenOperations = require('./DOMChildrenOperations');\nvar
ReactDOMIDOperations = require('./ReactDOMIDOperations');\n\n/**\n * Abstracts away all functionality of the
reconciler that requires knowledge of\n * the browser context. TODO: These callers should be refactored to avoid
the\n * need for this injection.\n *\nvar ReactComponentBrowserEnvironment = {\n processChildrenUpdates:
ReactDOMIDOperations.dangerouslyProcessChildrenUpdates,\n\n replaceNodeWithMarkup:
DOMChildrenOperations.dangerouslyReplaceNodeWithMarkup\n};\n\nmodule.exports =
ReactComponentBrowserEnvironment;"/>**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\nvar DOMLazyTree =
require('./DOMLazyTree');\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar
createNodesFromMarkup = require('fbjs/lib/createNodesFromMarkup');\nvar emptyFunction =
require('fbjs/lib/emptyFunction');\nvar invariant = require('fbjs/lib/invariant');\nvar Danger = {\n /**\n *
Replaces a node with a string of markup at its current position within its\n * parent. The markup must render into a
single root node.\n *\n * @param {DOMElement} oldChild Child node to replace.\n * @param {string} markup

```



```

Markup to render in place of the child node.\n * @internal\n */\n dangerouslyReplaceNodeWithMarkup: function
(oldChild, markup) {\n !ExecutionEnvironment.canUseDOM ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Cannot render markup in a worker thread. Make sure
`window` and `document` are available globally before requiring React when unit testing or use
ReactDOMServer.renderToString() for server rendering.): _prodInvariant('56') : void 0;\n !markup ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Missing
markup.): _prodInvariant('57') : void 0;\n !(oldChild.nodeName !== 'HTML') ? process.env.NODE_ENV !==
'production' ? invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Cannot replace markup of the <html>
node. This is because browser quirks make this unreliable and/or slow. If you want to render to the root you must
use server rendering. See ReactDOMServer.renderToString().): _prodInvariant('58') : void 0;\n\n if (typeof
markup === 'string') {\n var newChild = createNodesFromMarkup(markup, emptyFunction)[0];\n
oldChild.parentNode.replaceChild(newChild, oldChild);\n } else {\n
DOMLazyTree.replaceChildWithTree(oldChild, markup);\n }\n }\n};\n\nmodule.exports = Danger;","use
strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * @typechecks\n */\n\n/**\n * Disables fb-www/unsafe-html\n */\n\nvar ExecutionEnvironment = require('./ExecutionEnvironment');\n\nvar
createArrayFromMixed = require('./createArrayFromMixed');\n\nvar getMarkupWrap =
require('./getMarkupWrap');\n\nvar invariant = require('./invariant');\n\n/**\n * Dummy container used to render all
markup.\n */\n\nvar dummyNode = ExecutionEnvironment.canUseDOM ? document.createElement('div') :
null;\n\n/**\n * Pattern used by `getNodeName`.\n */\n\nvar nodeNamePattern = /^(\\s*<(\\w+)/);\n\n/**\n * Extracts
the `nodeName` of the first element in a string of markup.\n */\n\n * @param {string} markup String of markup.\n *
@return {?string} Node name of the supplied markup.\n */\n\nfunction getNodeName(markup) {\n var
nodeNameMatch = markup.match(nodeNamePattern);\n return nodeNameMatch &&
nodeNameMatch[1].toLowerCase();\n }\n\n/**\n * Creates an array containing the nodes rendered from the supplied
markup. The\n * optionally supplied `handleScript` function will be invoked once for each\n * <script> element that
is rendered. If no `handleScript` function is supplied,\n * an exception is thrown if any <script> elements are
rendered.\n */\n\n * @param {string} markup A string of valid HTML markup.\n * @param {?function} handleScript
Invoked once for each rendered <script>.\n * @return {array<DOMElement|DOMTextNode>} An array of rendered
nodes.\n */\n\nfunction createNodesFromMarkup(markup, handleScript) {\n var node = dummyNode;\n
!!!dummyNode ? process.env.NODE_ENV !== 'production' ? invariant(false, 'createNodesFromMarkup dummy not
initialized') : invariant(false) : void 0;\n var nodeName = getNodeName(markup);\n\n var wrap = nodeName &&
getMarkupWrap(nodeName);\n if (wrap) {\n node.innerHTML = wrap[1] + markup + wrap[2];\n\n var
wrapDepth = wrap[0];\n while (wrapDepth-- > 0) {\n node = node.lastChild;\n }\n } else {\n node.innerHTML
= markup;\n }\n\n var scripts = node.getElementsByTagName('script');\n if (scripts.length) {\n !handleScript ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'createNodesFromMarkup(...): Unexpected <script>
element rendered.') : invariant(false) : void 0;\n createArrayFromMixed(scripts).forEach(handleScript);\n }\n\n
var nodes = Array.from(node.childNodes);\n while (node.lastChild) {\n node.removeChild(node.lastChild);\n }\n\n
return nodes;\n }\n\nmodule.exports = createNodesFromMarkup;","use strict";\n\n/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n * @typechecks\n */\n\nvar invariant = require('./invariant');\n\n/**\n *
Convert array-like objects to arrays.\n */\n\n * This API assumes the caller knows the contents of the data type. For
less\n * well defined inputs use createArrayFromMixed.\n */\n\n * @param {object|function|filelist} obj\n * @return
{array}\n */\n\nfunction toArray(obj) {\n var length = obj.length;\n\n // Some browsers builtin objects can report
typeof 'function' (e.g. NodeList\n // in old versions of Safari).\n\n !(Array.isArray(obj) && (typeof obj === 'object' ||
typeof obj === 'function')) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'toArray: Array-like object
expected') : invariant(false) : void 0;\n\n !(typeof length === 'number') ? process.env.NODE_ENV !== 'production'
? invariant(false, 'toArray: Object needs a length property') : invariant(false) : void 0;\n\n !(length === 0 || length - 1
in obj) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'toArray: Object should have keys for indices')

```

```

: invariant(false) : void 0;\n\n !(typeof obj.callee !== 'function') ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'toArray: Object can\\'t be `arguments`. Use rest params `+` (function(...args) {}) or Array.from()
instead.'): invariant(false) : void 0;\n\n // Old IE doesn't give collections access to hasOwnProperty. Assume
inputs\n // without method will throw during the slice call and skip straight to the\n // fallback.\n if
(obj.hasOwnProperty) {\n try {\n return Array.prototype.slice.call(obj);\n } catch (e) {\n // IE < 9 does not
support Array#slice on collections objects\n }\n }\n\n // Fall back to copying key by key. This assumes all keys
have a value,\n // so will not preserve sparsely populated inputs.\n var ret = Array(length);\n for (var ii = 0; ii <
length; ii++) {\n ret[ii] = obj[ii];\n }\n return ret;\n}\n\n/*\n * Perform a heuristic test to determine if an object is
`array-like`.\n *\n * A monk asked Joshu, a Zen master, `Has a dog Buddha nature?`\n * Joshu replied:
`Mu.`\n *\n * This function determines if its argument has `array nature`: it returns\n * true if the argument is an
actual array, an `arguments` object, or an\n * HTMLCollection (e.g. node.childNodes or
node.getElementsByTagName()).\n *\n * It will return false for other array-like objects like FileList.\n *\n * @param
{*} obj\n * @return {boolean}\n */\nfunction hasArrayNature(obj) {\n return (\n // not null/false\n !!obj && (\n
// arrays are objects, NodeLists are functions in Safari\n typeof obj === 'object' || typeof obj === 'function') &&\n
// quacks like an array\n 'length' in obj &&\n // not window\n !(('setInterval' in obj) &&\n // no DOM node
should be considered an array-like\n // a `select` element has `length` and `item` properties on IE8\n typeof
obj.nodeType !== 'number' && (\n // a real array\n Array.isArray(obj) ||\n // arguments\n 'callee' in obj ||\n //
HTMLCollection/NodeList\n 'item' in obj)\n );\n}\n\n/*\n * Ensure that the argument is an array by wrapping it
in an array if it is not.\n *\n * Creates a copy of the argument if it is already an array.\n *\n * This is mostly useful
idiomatically:\n *\n * var createArrayFromMixed = require('createArrayFromMixed');\n *\n * function
takesOneOrMoreThings(things) {\n * things = createArrayFromMixed(things);\n * ... \n * }\n *\n * This
allows you to treat `things` as an array, but accept scalars in the API.\n *\n * If you need to convert an array-like
object, like `arguments`, into an array\n * use toArray instead.\n *\n * @param {*} obj\n * @return {array}\n
*/\nfunction createArrayFromMixed(obj) {\n if (!hasArrayNature(obj)) {\n return [obj];\n } else if
(Array.isArray(obj)) {\n return obj.slice();\n } else {\n return toArray(obj);\n }\n}\n\nmodule.exports =
createArrayFromMixed;","use strict";\n\n/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*/\n\n/*eslint-disable fb-www/unsafe-html */\n\nvar ExecutionEnvironment =
require('./ExecutionEnvironment');\n\nvar invariant = require('./invariant');\n\n/*\n * Dummy container used to
detect which wraps are necessary.\n */\nvar dummyNode = ExecutionEnvironment.canUseDOM ?
document.createElement('div') : null;\n\n/*\n * Some browsers cannot use `innerHTML` to render certain elements
standalone,\n * so we wrap them, render the wrapped nodes, then extract the desired node.\n *\n * In IE8, certain
elements cannot render alone, so wrap all elements (*).\n */\n\nvar shouldWrap = { }\nvar selectWrap = [1,
'<select multiple="true">', '</select>'];\nvar tableWrap = [1, '<table>', '</table>'];\nvar trWrap = [3,
'<table><tbody><tr>', '</tr></tbody></table>'];\nvar svgWrap = [1, '<svg
xmlns="http://www.w3.org/2000/svg">', '</svg>'];\nvar markupWrap = {\n '*': [1, '?<div>', '</div>'],\n 'area':
[1, '<map>', '</map>'],\n 'col': [2, '<table><tbody><tbody><colgroup>', '</colgroup></table>'],\n 'legend': [1,
'<fieldset>', '</fieldset>'],\n 'param': [1, '<object>', '</object>'],\n 'tr': [2, '<table><tbody>', '</tbody></table>'],\n 'tbody':
'optgroup': selectWrap,\n 'option': selectWrap,\n 'caption': tableWrap,\n 'colgroup': tableWrap,\n 'tbody':
tableWrap,\n 'tfoot': tableWrap,\n 'thead': tableWrap,\n 'td': trWrap,\n 'th': trWrap\n};\n\n// Initialize the SVG
elements since we know they'll always need to be wrapped\n// consistently. If they are created inside a <div> they
will be initialized in\n// the wrong namespace (and will not display).\nvar svgElements = ['circle', 'clipPath', 'defs',
'ellipse', 'g', 'image', 'line', 'linearGradient', 'mask', 'path', 'pattern', 'polygon', 'polyline', 'radialGradient', 'rect', 'stop',
'text', 'tspan'];\nsvgElements.forEach(function (nodeName) {\n markupWrap[nodeName] = svgWrap;\n
shouldWrap[nodeName] = true;\n});\n\n/*\n * Gets the markup wrap configuration for the supplied `nodeName`.\n *\n * NOTE: This lazily detects which wraps are necessary for the current browser.\n *\n * @param {string}
nodeName Lowercase `nodeName`.\n * @return {?array} Markup wrap configuration, if applicable.\n */\nfunction
getMarkupWrap(nodeName) {\n !!!dummyNode ? process.env.NODE_ENV !== 'production' ? invariant(false,

```

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'Markup wrapping node not initialized') : invariant(false) : void 0;\n if (!markupWrap.hasOwnProperty(nodeName))
{\n  nodeName = '*';\n }\n if (!shouldWrap.hasOwnProperty(nodeName)) {\n  if (nodeName === '*') {\n
dummyNode.innerHTML = '<link />';\n  } else {\n  dummyNode.innerHTML = '<' + nodeName + '><' +
nodeName + '>';\n  }\n  shouldWrap[nodeName] = !dummyNode.firstChild;\n }\n return
shouldWrap[nodeName] ? markupWrap[nodeName] : null;\n}\n\nmodule.exports = getMarkupWrap;"/**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n * \n\n'use strict';\n\nvar DOMChildrenOperations =
require('./DOMChildrenOperations');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\n\n/**\n * Operations used to process updates to DOM nodes.\n * \n\nvar
ReactDOMIDOperations = {\n  /**\n   * Updates a component's children by processing a series of updates.\n   *\n
   * @param {array<object>} updates List of update configurations.\n   * @internal\n   *\n
dangerouslyProcessChildrenUpdates: function (parentInst, updates) {\n  var node =
ReactDOMComponentTree.getNodeFromInstance(parentInst);\n  DOMChildrenOperations.processUpdates(node,
updates);\n }\n};\n\nmodule.exports = ReactDOMIDOperations;"/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n * \n\n * \n\n * global hasOwnProperty:true *\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant'),\n  _assign = require('object-assign');\n\nvar AutoFocusUtils =
require('./AutoFocusUtils');\nvar CSSPropertyOperations = require('./CSSPropertyOperations');\nvar DOMLazyTree
= require('./DOMLazyTree');\nvar DOMNamespaces = require('./DOMNamespaces');\nvar DOMProperty =
require('./DOMProperty');\nvar DOMPropertyOperations = require('./DOMPropertyOperations');\nvar
EventPluginHub = require('./EventPluginHub');\nvar EventPluginRegistry = require('./EventPluginRegistry');\nvar
ReactBrowserEventEmitter = require('./ReactBrowserEventEmitter');\nvar ReactDOMComponentFlags =
require('./ReactDOMComponentFlags');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactDOMInput = require('./ReactDOMInput');\nvar
ReactDOMOption = require('./ReactDOMOption');\nvar ReactDOMSelect = require('./ReactDOMSelect');\nvar
ReactDOMTextarea = require('./ReactDOMTextarea');\nvar ReactInstrumentation =
require('./ReactInstrumentation');\nvar ReactMultiChild = require('./ReactMultiChild');\nvar
ReactServerRenderingTransaction = require('./ReactServerRenderingTransaction');\n\nvar emptyFunction =
require('fbjs/lib/emptyFunction');\nvar escapeTextContentForBrowser =
require('./escapeTextContentForBrowser');\nvar invariant = require('fbjs/lib/invariant');\nvar isEventSupported =
require('./isEventSupported');\nvar shallowEqual = require('fbjs/lib/shallowEqual');\nvar inputValueTracking =
require('./inputValueTracking');\nvar validateDOMNesting = require('./validateDOMNesting');\nvar warning =
require('fbjs/lib/warning');\n\nvar Flags = ReactDOMComponentFlags;\nvar deleteListener =
EventPluginHub.deleteListener;\nvar getNode = ReactDOMComponentTree.getNodeFromInstance;\nvar listenTo =
ReactBrowserEventEmitter.listenTo;\nvar registrationNameModules =
EventPluginRegistry.registrationNameModules;\n\n// For quickly matching children type, to test if can be treated as
content.\nvar CONTENT_TYPES = { string: true, number: true }; \n\nvar STYLE = 'style';\nvar HTML =
'__html';\nvar RESERVED_PROPS = {\n  children: null,\n  dangerouslySetInnerHTML: null,\n
suppressContentEditableWarning: null\n};\n\n// Node type for document fragments
(Node.DOCUMENT_FRAGMENT_NODE).\nvar DOC_FRAGMENT_TYPE = 11;\n\nfunction
getDeclarationErrorAddendum(internalInstance) {\n  if (internalInstance) {\n  var owner =
internalInstance._currentElement._owner || null;\n  if (owner) {\n  var name = owner.getName();\n  if (name)
{\n  return ' This DOM node was rendered by ``' + name + ``.';\n  }\n }\n }\n return '';\n}\n\nfunction
friendlyStringify(obj) {\n  if (typeof obj === 'object') {\n  if (Array.isArray(obj)) {\n  return '[' +
obj.map(friendlyStringify).join(', ') + ']';\n  } else {\n  var pairs = [];\n  for (var key in obj) {\n  if
(Object.prototype.hasOwnProperty.call(obj, key)) {\n  var keyEscaped = /^[a-z$_][\\w$_]*$/i.test(key) ? key :
JSON.stringify(key);\n  pairs.push(keyEscaped + ': ' + friendlyStringify(obj[key]));\n  }\n }\n return
{' + pairs.join(', ') + '};\n  }\n } else if (typeof obj === 'string') {\n  return JSON.stringify(obj);\n  } else if

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(typeof obj === 'function') {\n  return '[function object]';\n } \n // Differs from JSON.stringify in that undefined
because undefined and that\n // inf and nan don't become null\n return String(obj);\n }\n\nfunction styleMutationWarning
= {};\n\nfunction checkAndWarnForMutatedStyle(style1, style2, component) {\n  if (style1 == null || style2 == null)
{\n  return;\n }\n  if (shallowEqual(style1, style2)) {\n  return;\n }\n\n  var componentName = component._tag;\n  var owner = component._currentElement._owner;\n  var ownerName;\n  if (owner) {\n  ownerName =
owner.getName();\n }\n\n  var hash = ownerName + '|' + componentName;\n\n  if
(styleMutationWarning.hasOwnProperty(hash)) {\n  return;\n }\n\n  styleMutationWarning[hash] = true;\n\n  process.env.NODE_ENV !== 'production' ? warning(false, "%s` was passed a style object that has previously been
mutated. ' + 'Mutating `style` is deprecated. Consider cloning it beforehand. Check ' + 'the `render` %s. Previous
style: %s. Mutated style: %s.', componentName, owner ? 'of `' + ownerName + `': 'using <' + componentName +
'>', friendlyStringify(style1), friendlyStringify(style2)) : void 0;\n }\n\nfunction assertValidProps(component, props) {\n  if (!props) {\n  return;\n }\n //
Note the use of `===` which checks for null or undefined.\n  if (voidElementTags[component._tag]) {\n
!(props.children == null && props.dangerouslySetInnerHTML == null) ? process.env.NODE_ENV !== 'production'
? invariant(false, '%s is a void element tag and must neither have `children` nor use
`dangerouslySetInnerHTML`. %s', component._tag, component._currentElement._owner ? ' Check the render
method of ' + component._currentElement._owner.getName() + `': ') : _prodInvariant('137', component._tag,
component._currentElement._owner ? ' Check the render method of ' +
component._currentElement._owner.getName() + `': ') : void 0;\n }\n  if (props.dangerouslySetInnerHTML !=
null) {\n  !(props.children == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Can only set one
of `children` or `props.dangerouslySetInnerHTML`.') : _prodInvariant('60') : void 0;\n  !(typeof
props.dangerouslySetInnerHTML === 'object' && HTML in props.dangerouslySetInnerHTML) ?
process.env.NODE_ENV !== 'production' ? invariant(false, "`props.dangerouslySetInnerHTML` must be in the form
`{__html: ...}`. Please visit https://fb.me/react-invariant-dangerously-set-inner-html for more information."):
_prodInvariant('61') : void 0;\n }\n  if (process.env.NODE_ENV !== 'production') {\n  process.env.NODE_ENV
!== 'production' ? warning(props.innerHTML == null, 'Directly setting property `innerHTML` is not permitted. ' +
'For more information, lookup documentation on `dangerouslySetInnerHTML`.') : void 0;\n  process.env.NODE_ENV
!== 'production' ? warning(props.suppressContentEditableWarning ||
!props.contentEditable || props.children == null, 'A component is `contentEditable` and contains `children` managed
by ' + 'React. It is now your responsibility to guarantee that none of ' + 'those nodes are unexpectedly modified or
duplicated. This is ' + 'probably not intentional.'): void 0;\n  process.env.NODE_ENV !== 'production' ?
warning(props.onFocusIn == null && props.onFocusOut == null, 'React uses onFocus and onBlur instead of
onFocusIn and onFocusOut. ' + 'All React events are normalized to bubble, so onFocusIn and onFocusOut ' + 'are
not needed/supported by React.'): void 0;\n }\n  !(props.style == null || typeof props.style === 'object') ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'The `style` prop expects a mapping from style
properties to values, not a string. For example, style={{marginRight: spacing + `em`}} when using JSX.%s',
getDeclarationErrorAddendum(component)) : _prodInvariant('62', getDeclarationErrorAddendum(component)) :
void 0;\n }\n\nfunction enqueuePutListener(inst, registrationName, listener, transaction) {\n  if (transaction
instanceof ReactServerRenderingTransaction) {\n  return;\n }\n  if (process.env.NODE_ENV !== 'production') {\n
// IE8 has no API for event capturing and the `onScroll` event doesn't\n // bubble.\n  process.env.NODE_ENV
!== 'production' ? warning(registrationName !== 'onScroll' || isEventSupported('scroll', true), "This browser doesn't
support the `onScroll` event") : void 0;\n }\n  var containerInfo = inst._hostContainerInfo;\n  var
isDocumentFragment = containerInfo._node && containerInfo._node.nodeType === DOC_FRAGMENT_TYPE;\n  var
doc = isDocumentFragment ? containerInfo._node : containerInfo._ownerDocument;\n  listenTo(registrationName, doc);\n  transaction.getReactMountReady().enqueue(putListener, {\n  inst: inst,\n
registrationName: registrationName,\n  listener: listener\n });\n }\n\nfunction putListener() {\n  var listenerToPut =
this;\n  EventPluginHub.putListener(listenerToPut.inst, listenerToPut.registrationName,
listenerToPut.listener);\n }\n\nfunction inputPostMount() {\n  var inst = this;\n

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ReactDOMInput.postMountWrapper(inst);\n\nfunction textareaPostMount() {\n  var inst = this;\n  ReactDOMTextarea.postMountWrapper(inst);\n}\n\nfunction optionPostMount() {\n  var inst = this;\n  ReactDOMOption.postMountWrapper(inst);\n}\n\nvar setAndValidateContentChildDev = emptyFunction;\nif (process.env.NODE_ENV !== 'production') {\n  setAndValidateContentChildDev = function (content) {\n    var hasExistingContent = this._contentDebugID != null;\n    var debugID = this._debugID;\n    // This ID represents the inlined child that has no backing instance:\n    var contentDebugID = -debugID;\n\n    if (content == null) {\n      if (hasExistingContent) {\n        ReactInstrumentation.debugTool.onUnmountComponent(this._contentDebugID);\n      }\n      this._contentDebugID = null;\n      return;\n    }\n\n    validateDOMNesting(null, String(content), this, this._ancestorInfo);\n    this._contentDebugID = contentDebugID;\n    if (hasExistingContent) {\n      ReactInstrumentation.debugTool.onBeforeUpdateComponent(contentDebugID, content);\n    }\n\n    ReactInstrumentation.debugTool.onUpdateComponent(contentDebugID);\n  } else {\n    ReactInstrumentation.debugTool.onBeforeMountComponent(contentDebugID, content, debugID);\n    ReactInstrumentation.debugTool.onMountComponent(contentDebugID);\n  }\n}\n\nReactInstrumentation.debugTool.onSetChildren(debugID, [contentDebugID]);\n  }\n};\n}\n\n// There are so many media events, it makes sense to just\n// maintain a list rather than create a `trapBubbledEvent` for each\nvar mediaEvents = {\n  topAbort: 'abort',\n  topCanPlay: 'canplay',\n  topCanPlayThrough: 'canplaythrough',\n  topDurationChange: 'durationchange',\n  topEmptied: 'emptied',\n  topEncrypted: 'encrypted',\n  topEnded: 'ended',\n  topError: 'error',\n  topLoadedData: 'loadeddata',\n  topLoadedMetadata: 'loadedmetadata',\n  topLoadStart: 'loadstart',\n  topPause: 'pause',\n  topPlay: 'play',\n  topPlaying: 'playing',\n  topProgress: 'progress',\n  topRateChange: 'ratechange',\n  topSeeked: 'seeked',\n  topSeeking: 'seeking',\n  topStalled: 'stalled',\n  topSuspend: 'suspend',\n  topTimeUpdate: 'timeupdate',\n  topVolumeChange: 'volumechange',\n  topWaiting: 'waiting'\n};\n\nfunction trackInputValue() {\n  inputValueTracking.track(this);\n}\n\nfunction trapBubbledEventsLocal() {\n  var inst = this;\n  // If a component renders to null or if another component fatals and causes\n  // the state of the tree to be corrupted, `node` here can be null.\n  !inst._rootNodeID ?\n    process.env.NODE_ENV !== 'production' ? invariant(false, 'Must be mounted to trap events') : _prodInvariant('63') : void 0;\n  var node = getNode(inst);\n  !node ? process.env.NODE_ENV !== 'production' ? invariant(false, 'trapBubbledEvent(...): Requires node to be rendered.') : _prodInvariant('64') : void 0;\n\n  switch (inst._tag) {\n    case 'iframe':\n    case 'object':\n      inst._wrapperState.listeners =\n        [ReactBrowserEventEmitter.trapBubbledEvent('topLoad', 'load', node)];\n      break;\n    case 'video':\n    case 'audio':\n      inst._wrapperState.listeners = [];\n      // Create listener for each media event\n      for (var event in mediaEvents) {\n        if (mediaEvents.hasOwnProperty(event)) {\n          inst._wrapperState.listeners.push(ReactBrowserEventEmitter.trapBubbledEvent(event, mediaEvents[event], node));\n        }\n      }\n      break;\n    case 'source':\n      inst._wrapperState.listeners =\n        [ReactBrowserEventEmitter.trapBubbledEvent('topError', 'error', node)];\n      break;\n    case 'img':\n      inst._wrapperState.listeners = [ReactBrowserEventEmitter.trapBubbledEvent('topError', 'error', node), ReactBrowserEventEmitter.trapBubbledEvent('topLoad', 'load', node)];\n      break;\n    case 'form':\n      inst._wrapperState.listeners = [ReactBrowserEventEmitter.trapBubbledEvent('topReset', 'reset', node), ReactBrowserEventEmitter.trapBubbledEvent('topSubmit', 'submit', node)];\n      break;\n    case 'input':\n    case 'select':\n    case 'textarea':\n      inst._wrapperState.listeners =\n        [ReactBrowserEventEmitter.trapBubbledEvent('topInvalid', 'invalid', node)];\n      break;\n  }\n}\n\nfunction postUpdateSelectWrapper() {\n  ReactDOMSelect.postUpdateWrapper(this);\n}\n\n// For HTML, certain tags should omit their close tag. We keep a whitelist for\n// those special-case tags.\nvar omittedCloseTags = {\n  area: true,\n  base: true,\n  br: true,\n  col: true,\n  embed: true,\n  hr: true,\n  img: true,\n  input: true,\n  keygen: true,\n  link: true,\n  meta: true,\n  param: true,\n  source: true,\n  track: true,\n  wbr: true\n  // NOTE: menuitem's close tag should be omitted, but that causes problems.\n};\n\nvar newlineEatingTags = {\n  listing: true,\n  pre: true,\n  textarea: true\n};\n\n// For HTML, certain tags cannot have children. This has the same purpose as\n// `omittedCloseTags` except that `menuitem` should still have its closing tag.\nvar voidElementTags = _assign({\n  menuitem: true\n}, omittedCloseTags);\n\n// We accept any tag to be rendered but since this gets injected into

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arbitrary\n// HTML, we want to make sure that it's a safe tag.\n// http://www.w3.org/TR/REC-xml/#NT-
Name\n\nvar VALID_TAG_REGEX = /^[a-zA-Z][a-zA-Z:._\|\\-]*$/; // Simplified subset\nvar
validatedTagCache = {};\nvar hasOwnProperty = {}.hasOwnProperty;\n\nfunction validateDangerousTag(tag) {\n
if (!hasOwnProperty.call(validatedTagCache, tag)) {\n  !VALID_TAG_REGEX.test(tag) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Invalid tag: %s', tag) : _prodInvariant('65', tag) : void
0;\n  validatedTagCache[tag] = true;\n  }\n}\n\nfunction isCustomComponent(tagName, props) {\n  return
tagName.indexOf('.') >= 0 || props.is != null;\n}\n\nvar globalIdCounter = 1;\n\n/**\n * Creates a new React class
that is idempotent and capable of containing other\n * React components. It accepts event listeners and DOM
properties that are\n * valid according to `DOMProperty`.\n * - Event listeners: `onClick`, `onMouseDown`,
etc.\n * - DOM properties: `className`, `name`, `title`, etc.\n * The `style` property functions differently from
the DOM API. It accepts an\n * object mapping of style properties to values.\n * @constructor
ReactDOMComponent\n * @extends ReactMultiChild\n */\nfunction ReactDOMComponent(element) {\n  var tag
= element.type;\n  validateDangerousTag(tag);\n  this._currentElement = element;\n  this._tag =
tag.toLowerCase();\n  this._namespaceURI = null;\n  this._renderedChildren = null;\n  this._previousStyle = null;\n
this._previousStyleCopy = null;\n  this._hostNode = null;\n  this._hostParent = null;\n  this._rootNodeID = 0;\n
this._domID = 0;\n  this._hostContainerInfo = null;\n  this._wrapperState = null;\n  this._topLevelWrapper = null;\n
this._flags = 0;\n  if (process.env.NODE_ENV !== 'production') {\n    this._ancestorInfo = null;\n
    setAndValidateContentChildDev.call(this, null);\n  }\n}\n\nReactDOMComponent.displayName =
'ReactDOMComponent';\n\nReactDOMComponent.Mixin = {\n  /**\n * Generates root tag markup then recurses.
This method has side effects and\n * is not idempotent.\n * @internal\n * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param
{?ReactDOMComponent} the parent component instance\n * @param {?object} info about the host container\n *
@param {object} context\n * @return {string} The computed markup.\n */\n  mountComponent: function
(transaction, hostParent, hostContainerInfo, context) {\n    this._rootNodeID = globalIdCounter++;\n    this._domID
= hostContainerInfo._idCounter++;\n    this._hostParent = hostParent;\n    this._hostContainerInfo =
hostContainerInfo;\n\n    var props = this._currentElement.props;\n\n    switch (this._tag) {\n      case 'audio':\n
      case 'form':\n      case 'iframe':\n      case 'img':\n      case 'link':\n      case 'object':\n      case 'source':\n
      case 'video':\n        this._wrapperState = {\n          listeners: null\n        };\n
        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'input':\n
        ReactDOMInput.mountWrapper(this, props, hostParent);\n        props = ReactDOMInput.getHostProps(this,
props);\n        transaction.getReactMountReady().enqueue(trackInputValue, this);\n
        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'option':\n
        ReactDOMOption.mountWrapper(this, props, hostParent);\n        props = ReactDOMOption.getHostProps(this,
props);\n        break;\n      case 'select':\n        ReactDOMSelect.mountWrapper(this, props, hostParent);\n
        props = ReactDOMSelect.getHostProps(this, props);\n
        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'textarea':\n
        ReactDOMTextarea.mountWrapper(this, props, hostParent);\n        props = ReactDOMTextarea.getHostProps(this,
props);\n        transaction.getReactMountReady().enqueue(trackInputValue, this);\n
        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n    }\n\n
assertValidProps(this, props);\n\n    // We create tags in the namespace of their parent container, except HTML\n //
tags get no namespace.\n    var namespaceURI;\n    var parentTag;\n    if (hostParent != null) {\n      namespaceURI
= hostParent._namespaceURI;\n      parentTag = hostParent._tag;\n    } else if (hostContainerInfo._tag) {\n
      namespaceURI = hostContainerInfo._namespaceURI;\n      parentTag = hostContainerInfo._tag;\n    }\n    if
(namespaceURI == null || namespaceURI === DOMNamespaces.svg && parentTag === 'foreignobject') {\n
      namespaceURI = DOMNamespaces.html;\n    }\n    if (namespaceURI === DOMNamespaces.html) {\n      if
(this._tag === 'svg') {\n        namespaceURI = DOMNamespaces.svg;\n      } else if (this._tag === 'math') {\n
        namespaceURI = DOMNamespaces.mathml;\n      }\n    }\n    this._namespaceURI = namespaceURI;\n\n    if
(process.env.NODE_ENV !== 'production') {\n      var parentInfo;\n      if (hostParent != null) {\n        parentInfo =

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hostParent._ancestorInfo;\n    } else if (hostContainerInfo._tag) {\n        parentInfo =
hostContainerInfo._ancestorInfo;\n    }\n    if (parentInfo) {\n        // parentInfo should always be present except
for the top-level\n        // component when server rendering\n        validateDOMNesting(this._tag, null, this,
parentInfo);\n    }\n    this._ancestorInfo = validateDOMNesting.updatedAncestorInfo(parentInfo, this._tag,
this);\n}\n\nvar mountImage;\nif (transaction.useCreateElement) {\n    var ownerDocument =
hostContainerInfo._ownerDocument;\n    var el;\n    if (namespaceURI === DOMNamespaces.html) {\n        if
(this._tag === 'script') {\n            // Create the script via .innerHTML so its \"parser-inserted\" flag is\n            // set to
true and it does not execute\n            var div = ownerDocument.createElement('div');\n            var type =
this._currentElement.type;\n            div.innerHTML = '<' + type + '></' + type + '>';\n            el =
div.removeChild(div.firstChild);\n        } else if (props.is) {\n            el =
ownerDocument.createElement(this._currentElement.type, props.is);\n        } else {\n            // Separate else branch
instead of using `props.is || undefined` above because of a Firefox bug.\n            // See discussion in
https://github.com/facebook/react/pull/6896\n            // and discussion in
https://bugzilla.mozilla.org/show_bug.cgi?id=1276240\n            el =
ownerDocument.createElement(this._currentElement.type);\n        }\n    } else {\n        el =
ownerDocument.createElementNS(namespaceURI, this._currentElement.type);\n    }\n    ReactDOMComponentTree.precacheNode(this, el);\n    this._flags |= Flags.hasCachedChildNodes;\n    if
(!this._hostParent) {\n        DOMPropertyOperations.setAttributeForRoot(el);\n    }\n    this._updateDOMProperties(null, props, transaction);\n    var lazyTree = DOMLazyTree(el);\n    this._createInitialChildren(transaction, props, context, lazyTree);\n    mountImage = lazyTree;\n} else {\n    var
tagOpen = this._createOpenTagMarkupAndPutListeners(transaction, props);\n    var tagContent =
this._createContentMarkup(transaction, props, context);\n    if (!tagContent && omittedCloseTags[this._tag]) {\n        mountImage = tagOpen + '>';\n    } else {\n        mountImage = tagOpen + '>' + tagContent + '<' +
this._currentElement.type + '>';\n    }\n}\n\nswitch (this._tag) {\n    case 'input':\n        transaction.getReactMountReady().enqueue(inputPostMount, this);\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'textarea':\n        transaction.getReactMountReady().enqueue(textareaPostMount, this);\n        if
(props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent,
this);\n        }\n        break;\n    case 'select':\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'button':\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'option':\n        transaction.getReactMountReady().enqueue(optionPostMount, this);\n        break;\n}\n\nreturn mountImage;\n},\n\n/**\n * Creates markup for the open tag and all attributes.\n * This method has
side effects because events get registered.\n * Iterating over object properties is faster than iterating over
arrays.\n * @see http://jperf.com/obj-vs-arr-iteration\n * @private\n * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param {object} props\n *
@return {string} Markup of opening tag.\n */\n_createOpenTagMarkupAndPutListeners: function (transaction,
props) {\n    var ret = '<' + this._currentElement.type;\n\n    for (var propKey in props) {\n        if
(!props.hasOwnProperty(propKey)) {\n            continue;\n        }\n        var propValue = props[propKey];\n        if
(propValue === null) {\n            continue;\n        }\n        if (registrationNameModules.hasOwnProperty(propKey)) {\n            if (propValue) {\n                enqueuePutListener(this, propKey, propValue, transaction);\n            }\n        } else {\n            if
(propKey === STYLE) {\n                if (propValue) {\n                    if (process.env.NODE_ENV !== 'production') {\n                        // See `_updateDOMProperties`. style block\n                        this._previousStyle = propValue;\n                    }\n                    propValue = this._previousStyleCopy = _assign({}, props.style);\n                }\n                propValue =
CSSPropertyOperations.createMarkupForStyles(propValue, this);\n            }\n            var markup = null;\n            if
(this._tag !== null && isCustomComponent(this._tag, props)) {\n                if
(!RESERVED_PROPS.hasOwnProperty(propKey)) {\n                    markup =

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DOMPropertyOperations.createMarkupForCustomAttribute(propKey, propValue);\n      }\n    } else {\n
markup = DOMPropertyOperations.createMarkupForProperty(propKey, propValue);\n      }\n    if (markup) {\n
      ret += '' + markup;\n      }\n    }\n  }\n  // For static pages, no need to put React ID and checksum. Saves
lots of\n  // bytes.\n  if (transaction.renderToStaticMarkup) {\n    return ret;\n  }\n  if (!this._hostParent) {\n
    ret += '' + DOMPropertyOperations.createMarkupForRoot();\n  }\n  ret += '' +
DOMPropertyOperations.createMarkupForID(this._domID);\n  return ret;\n  },\n  /**\n   * Creates markup for
the content between the tags.\n   *\n   * @private\n   * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n   * @param {object} props\n   *
@param {object} context\n   * @return {string} Content markup.\n   */\n  _createContentMarkup: function
(transaction, props, context) {\n    var ret = '';\n    // Intentional use of != to avoid catching zero/false.\n    var
innerHTML = props.dangerouslySetInnerHTML;\n    if (innerHTML != null) {\n      if (innerHTML.__html != null)
{\n        ret = innerHTML.__html;\n      }\n    } else {\n      var contentToUse = CONTENT_TYPES[typeof
props.children] ? props.children : null;\n      var childrenToUse = contentToUse != null ? null : props.children;\n
if (contentToUse != null) {\n        // TODO: Validate that text is allowed as a child of this node\n        ret =
escapeTextContentForBrowser(contentToUse);\n        if (process.env.NODE_ENV !== 'production') {\n
          setAndValidateContentChildDev.call(this, contentToUse);\n        }\n      } else if (childrenToUse != null) {\n        var
mountImages = this.mountChildren(childrenToUse, transaction, context);\n        ret = mountImages.join('');\n      }\n
    }\n    if (newlineEatingTags[this._tag] && ret.charAt(0) === '\\n') {\n      // text/html ignores the first character in
these tags if it's a newline\n      // Prefer to break application/xml over text/html (for now) by adding\n      // a
newline specifically to get eaten by the parser. (Alternately for\n      // textareas, replacing '"^\\n"' with '"\\r\\n"'
doesn't get eaten, and the first\n      // \\r is normalized out by HTMLTextAreaElement#value.)\n      // See:
<http://www.w3.org/TR/html-polyglot/#newlines-in-textarea-and-pre>\n      // See:
<http://www.w3.org/TR/html5/syntax.html#element-restrictions>\n      // See:
<http://www.w3.org/TR/html5/syntax.html#newlines>\n      // See: Parsing of "textarea" "listing" and "pre"
elements\n      // from <http://www.w3.org/TR/html5/syntax.html#parsing-main-inbody>\n      return '\\n' + ret;\n
    } else {\n      return ret;\n    }\n  },\n  _createInitialChildren: function (transaction, props, context, lazyTree) {\n
// Intentional use of != to avoid catching zero/false.\n    var innerHTML = props.dangerouslySetInnerHTML;\n    if
(innerHTML != null) {\n      if (innerHTML.__html != null) {\n        DOMLazyTree.queueHTML(lazyTree,
innerHTML.__html);\n      }\n    } else {\n      var contentToUse = CONTENT_TYPES[typeof props.children] ?
props.children : null;\n      var childrenToUse = contentToUse != null ? null : props.children;\n      // TODO:
Validate that text is allowed as a child of this node\n      if (contentToUse != null) {\n        // Avoid setting
textContent when the text is empty. In IE11 setting\n        // textContent on a text area will cause the placeholder to
not\n        // show within the textarea until it has been focused and blurred again.\n        //
https://github.com/facebook/react/issues/6731#issuecomment-254874553\n        if (contentToUse !== '') {\n          if
(process.env.NODE_ENV !== 'production') {\n            setAndValidateContentChildDev.call(this, contentToUse);\n
          }\n          DOMLazyTree.queueText(lazyTree, contentToUse);\n        }\n      } else if (childrenToUse != null) {\n
        var mountImages = this.mountChildren(childrenToUse, transaction, context);\n        for (var i = 0; i <
mountImages.length; i++) {\n          DOMLazyTree.queueChild(lazyTree, mountImages[i]);\n        }\n      }\n    }\n
  },\n  /**\n   * Receives a next element and updates the component.\n   *\n   * @internal\n   * @param
{ReactElement} nextElement\n   * @param {ReactReconcileTransaction|ReactServerRenderingTransaction}
transaction\n   * @param {object} context\n   */\n  receiveComponent: function (nextElement, transaction, context)
{\n    var prevElement = this._currentElement;\n    this._currentElement = nextElement;\n
    this.updateComponent(transaction, prevElement, nextElement, context);\n  },\n  /**\n   * Updates a DOM
component after it has already been allocated and\n   * attached to the DOM. Reconciles the root DOM node, then
recurses.\n   *\n   * @param {ReactReconcileTransaction} transaction\n   * @param {ReactElement} prevElement\n
   * @param {ReactElement} nextElement\n   * @internal\n   * @overridable\n   */\n  updateComponent: function
(transaction, prevElement, nextElement, context) {\n    var lastProps = prevElement.props;\n    var nextProps =
this._currentElement.props;\n    switch (this._tag) {\n      case 'input':\n        lastProps =

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ReactDOMInput.getHostProps(this, lastProps);\n    nextProps = ReactDOMInput.getHostProps(this, nextProps);\n    break;\n    case 'option':\n      lastProps = ReactDOMOption.getHostProps(this, lastProps);\n      nextProps = ReactDOMOption.getHostProps(this, nextProps);\n      break;\n    case 'select':\n      lastProps = ReactDOMSelect.getHostProps(this, lastProps);\n      nextProps = ReactDOMSelect.getHostProps(this, nextProps);\n      break;\n    case 'textarea':\n      lastProps = ReactDOMTextarea.getHostProps(this, lastProps);\n      nextProps = ReactDOMTextarea.getHostProps(this, nextProps);\n      break;\n  }\n  assertValidProps(this, nextProps);\n  this._updateDOMProperties(lastProps, nextProps, transaction);\n  this._updateDOMChildren(lastProps, nextProps, transaction, context);\n  switch (this._tag) {\n    case 'input':\n      // Update the wrapper around inputs *after* updating props. This has to\n      // happen after `_updateDOMProperties`. Otherwise HTML5 input validations\n      // raise warnings and prevent the new value from being assigned.\n      ReactDOMInput.updateWrapper(this);\n      // We also check that we haven't missed a value update, such as a\n      // Radio group shifting the checked value to another named radio input.\n      inputValueTracking.updateValueIfChanged(this);\n      break;\n    case 'textarea':\n      ReactDOMTextarea.updateWrapper(this);\n      break;\n    case 'select':\n      // <select> value update needs to occur after <option> children\n      // reconciliation\n      transaction.getReactMountReady().enqueue(postUpdateSelectWrapper, this);\n      break;\n  }\n},\n/>\n\n/**\n * Reconciles the properties by detecting differences in property values and\n * updating the DOM as necessary. This function is probably the single most\n * critical path for performance optimization.\n *\n * TODO: Benchmark whether checking for changed values in memory actually\n * improves performance (especially statically positioned elements).\n * TODO: Benchmark the effects of putting this at the top since 99% of props\n * do not change for a given reconciliation.\n * TODO: Benchmark areas that can be improved with caching.\n *\n * @private\n * @param {object} lastProps\n * @param {object} nextProps\n * @param {?DOMElement} node\n */\n_updateDOMProperties: function (lastProps, nextProps, transaction) {\n  var propKey;\n  var styleName;\n  var styleUpdates;\n  for (propKey in lastProps) {\n    if (nextProps.hasOwnProperty(propKey) ||\n        !lastProps.hasOwnProperty(propKey) || lastProps[propKey] == null) {\n      continue;\n    }\n    if (propKey === STYLE) {\n      var lastStyle = this._previousStyleCopy;\n      for (styleName in lastStyle) {\n        if (lastStyle.hasOwnProperty(styleName)) {\n          styleUpdates = styleUpdates || {};\n          styleUpdates[styleName] = '';\n        }\n      }\n      this._previousStyleCopy = null;\n    } else if (registrationNameModules.hasOwnProperty(propKey)) {\n      if (lastProps[propKey]) {\n        // Only call deleteListener if there was a listener previously or\n        // else willDeleteListener gets called when there wasn't\n        // actually a\n        // listener (e.g., onClick={null})\n        deleteListener(this, propKey);\n      } else if (isCustomComponent(this._tag, lastProps)) {\n        if (!RESERVED_PROPS.hasOwnProperty(propKey)) {\n          DOMPropertyOperations.deleteValueForAttribute(getNode(this), propKey);\n        }\n      } else if (DOMProperty.properties[propKey] || DOMProperty.isCustomAttribute(propKey)) {\n        DOMPropertyOperations.deleteValueForProperty(getNode(this), propKey);\n      }\n    }\n    for (propKey in nextProps) {\n      var nextProp = nextProps[propKey];\n      var lastProp = propKey === STYLE ? this._previousStyleCopy : lastProps[propKey] : undefined;\n      if (!nextProps.hasOwnProperty(propKey) || nextProp === lastProp || nextProp == null && lastProp == null) {\n        continue;\n      }\n      if (propKey === STYLE) {\n        if (nextProp) {\n          if (process.env.NODE_ENV !== 'production') {\n            checkAndWarnForMutatedStyle(this._previousStyleCopy, this._previousStyle, this);\n          }\n          this._previousStyle = nextProp;\n        }\n        nextProp = this._previousStyleCopy = _assign({}, nextProp);\n      } else {\n        this._previousStyleCopy = null;\n      }\n      if (lastProp) {\n        // Unset styles on `lastProp` but not on `nextProp`.\n        for (styleName in lastProp) {\n          if (lastProp.hasOwnProperty(styleName) && (!nextProp || !nextProp.hasOwnProperty(styleName))) {\n            styleUpdates = styleUpdates || {};\n            styleUpdates[styleName] = '';\n          }\n        }\n        // Update styles that changed since `lastProp`.\n        for (styleName in nextProp) {\n          if (nextProp.hasOwnProperty(styleName) && lastProp[styleName] !== nextProp[styleName]) {\n            styleUpdates = styleUpdates || {};\n            styleUpdates[styleName] = nextProp[styleName];\n          }\n        }\n      } else {\n        // Relies on `updateStylesByID` not mutating

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`styleUpdates`.\n      styleUpdates = nextProp;\n    }\n  } else if
(registrationNameModules.hasOwnProperty(propKey)) {\n    if (nextProp) {\n      enqueuePutListener(this,
propKey, nextProp, transaction);\n    } else if (lastProp) {\n      deleteListener(this, propKey);\n    }\n  }
else if (isCustomComponent(this._tag, nextProps)) {\n    if (!RESERVED_PROPS.hasOwnProperty(propKey))
{\n      DOMPropertyOperations.setValueForAttribute(getNode(this), propKey, nextProp);\n    }\n  } else if
(DOMProperty.properties[propKey] || DOMProperty.isCustomAttribute(propKey)) {\n    var node =
getNode(this);\n    // If we're updating to null or undefined, we should remove the property\n    // from the
DOM node instead of inadvertently setting to a string. This\n    // brings us in line with the same behavior we have
on initial render.\n    if (nextProp !== null) {\n      DOMPropertyOperations.setValueForProperty(node, propKey,
nextProp);\n    } else {\n      DOMPropertyOperations.deleteValueForProperty(node, propKey);\n    }\n  }\n}
\n if (styleUpdates) {\n  CSSPropertyOperations.setValueForStyles(getNode(this), styleUpdates, this);\n}
\n },\n\n /**\n * Reconciles the children with the various properties that affect the\n * children content.\n *\n * @param {object} lastProps\n * @param {object} nextProps\n * @param {ReactReconcileTransaction}
transaction\n * @param {object} context\n */\n _updateDOMChildren: function (lastProps, nextProps,
transaction, context) {\n  var lastContent = CONTENT_TYPES[typeof lastProps.children] ? lastProps.children :
null;\n  var nextContent = CONTENT_TYPES[typeof nextProps.children] ? nextProps.children : null;\n\n  var
lastHtml = lastProps.dangerouslySetInnerHTML && lastProps.dangerouslySetInnerHTML.__html;\n  var
nextHtml = nextProps.dangerouslySetInnerHTML && nextProps.dangerouslySetInnerHTML.__html;\n\n  // Note
the use of `!` which checks for null or undefined.\n  var lastChildren = lastContent !== null ? null :
lastProps.children;\n  var nextChildren = nextContent !== null ? null : nextProps.children;\n\n  // If we're switching
from children to content/html or vice versa, remove\n  // the old content\n  var lastHasContentOrHtml =
lastContent !== null || lastHtml !== null;\n  var nextHasContentOrHtml = nextContent !== null || nextHtml !== null;\n
if (lastChildren !== null && nextChildren === null) {\n    this.updateChildren(null, transaction, context);\n  } else if
(lastHasContentOrHtml && !nextHasContentOrHtml) {\n    this.updateTextContent("");\n    if
(process.env.NODE_ENV !== 'production') {\n      ReactInstrumentation.debugTool.onSetChildren(this._debugID,
[]);\n    }\n  }\n\n  if (nextContent !== null) {\n    if (lastContent !== nextContent) {\n
this.updateTextContent(" + nextContent);\n    if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, nextContent);\n    }\n  }\n  } else if (nextHtml !== null) {\n    if
(lastHtml !== nextHtml) {\n    this.updateMarkup(" + nextHtml);\n    }\n    if (process.env.NODE_ENV !==
'production') {\n      ReactInstrumentation.debugTool.onSetChildren(this._debugID, []);\n    }\n  } else if
(nextChildren !== null) {\n    if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, null);\n    }\n\n    this.updateChildren(nextChildren, transaction,
context);\n  }\n  },\n\n  getHostNode: function () {\n    return getNode(this);\n  },\n\n  /**\n * Destroys all event
registrations for this instance. Does not remove from\n * the DOM. That must be done by the parent.\n *\n *
@internal\n */\n  unmountComponent: function (safely) {\n    switch (this._tag) {\n      case 'audio':\n      case
'form':\n      case 'iframe':\n      case 'img':\n      case 'link':\n      case 'object':\n      case 'source':\n      case 'video':\n
var listeners = this._wrapperState.listeners;\n      if (listeners) {\n        for (var i = 0; i < listeners.length; i++) {\n
listeners[i].remove();\n        }\n      }\n      break;\n      case 'input':\n      case 'textarea':\n
inputValueTracking.stopTracking(this);\n      break;\n      case 'html':\n      case 'head':\n      case 'body':\n      /**\n
* Components like <html> <head> and <body> can't be removed or added\n      * easily in a cross-browser
way, however it's valuable to be able to\n      * take advantage of React's reconciliation for styling and <title>\n
* management. So we just document it and throw in dangerous cases.\n      */\n      !false ?
process.env.NODE_ENV !== 'production' ? invariant(false, '<%s> tried to unmount. Because of cross-browser
quirks it is impossible to unmount some top-level components (eg <html>, <head>, and <body>) reliably and
efficiently. To fix this, have a single top-level component that never unmounts render these elements.', this._tag) :
_produInvariant('66', this._tag) : void 0;\n      break;\n    }\n\n    this.unmountChildren(safely);\n
ReactDOMComponentTree.uncacheNode(this);\n    EventPluginHub.deleteAllListeners(this);\n    this._rootNodeID
= 0;\n    this._domID = 0;\n    this._wrapperState = null;\n\n    if (process.env.NODE_ENV !== 'production') {\n

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use as inline styles:\n * \n * > createMarkupForStyles({ width: '200px', height: 0})\n *
\"width:200px;height:0;\";\n * \n * Undefined values are ignored so that declarative programming is easier.\n *
The result should be HTML-escaped before insertion into the DOM.\n * \n * @param {object} styles\n *
@param {ReactDOMComponent} component\n * @return {?string}\n * \n createMarkupForStyles: function
(styles, component) {\n var serialized = \";\n for (var styleName in styles) {\n if
(!styles.hasOwnProperty(styleName)) {\n continue;\n }\n var isCustomProperty = styleName.indexOf('--')
=== 0;\n var styleValue = styles[styleName];\n if (process.env.NODE_ENV !== 'production') {\n if
(!isCustomProperty) {\n warnValidStyle(styleName, styleValue, component);\n }\n }\n if
(styleValue !== null) {\n serialized += processStyleName(styleName) + ':';\n serialized +=
dangerousStyleValue(styleName, styleValue, component, isCustomProperty) + ';'\n }\n }\n return serialized
|| null;\n },\n\n /**\n * Sets the value for multiple styles on a node. If a value is specified as\n * " (empty string),
the corresponding style property will be unset.\n * \n * @param {DOMElement} node\n * @param {object}
styles\n * @param {ReactDOMComponent} component\n * \n setValueForStyles: function (node, styles,
component) {\n if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID: component._debugID,\n type: 'update
styles',\n payload: styles\n });\n }\n\n var style = node.style;\n for (var styleName in styles) {\n if
(!styles.hasOwnProperty(styleName)) {\n continue;\n }\n var isCustomProperty = styleName.indexOf('--')
=== 0;\n if (process.env.NODE_ENV !== 'production') {\n if (!isCustomProperty) {\n
warnValidStyle(styleName, styles[styleName], component);\n }\n }\n var styleValue =
dangerousStyleValue(styleName, styles[styleName], component, isCustomProperty);\n if (styleName === 'float'
|| styleName === 'cssFloat') {\n styleName = styleFloatAccessor;\n }\n if (isCustomProperty) {\n
style.setProperty(styleName, styleValue);\n } else if (styleValue) {\n style[styleName] = styleValue;\n }
else {\n var expansion = hasShorthandPropertyBug &&
CSSProperty.shorthandPropertyExpansions[styleName];\n if (expansion) {\n // Shorthand property that
IE8 won't like unsetting, so unset each\n // component to placate it\n for (var individualStyleName in
expansion) {\n style[individualStyleName] = \";\n }\n } else {\n style[styleName] = \";\n
}\n }\n }\n }\n\nmodule.exports = CSSPropertyOperations;\";/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * \n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n * @typechecks\n * \n\n'use strict';\n\nvar camelize = require('./camelize');\n\nvar
msPattern = /^-ms-;/;\n\n/**\n * Camelcases a hyphenated CSS property name, for example:\n * \n * >
camelizeStyleName('background-color')\n * < \"backgroundColor\"\n * > camelizeStyleName('-moz-transition')\n *
< \"MozTransition\"\n * > camelizeStyleName('-ms-transition')\n * < \"msTransition\"\n * \n * As Andi Smith
suggests\n * (http://www.andismith.com/blog/2012/02/modernizr-prefixed/), an `ms` prefix\n * is converted to
lowercase `ms`.\n * \n * @param {string} string\n * @return {string}\n * \n\nfunction camelizeStyleName(string) {\n
return camelize(string.replace(msPattern, 'ms-'));\n}\n\nmodule.exports = camelizeStyleName;\";/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * @typechecks\n * \n\nvar
_hyphenPattern = /-(.)/g;\n\n/**\n * Camelcases a hyphenated string, for example:\n * \n * > camelize('background-
color')\n * < \"backgroundColor\"\n * \n * @param {string} string\n * @return {string}\n * \n\nfunction
camelize(string) {\n return string.replace(_hyphenPattern, function (_, character) {\n return
character.toUpperCase();\n });\n}\n\nmodule.exports = camelize;\";/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n * \n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n * \n * \n\n'use strict';\n\nvar CSSProperty = require('./CSSProperty');\n\nvar warning =
require('fbjs/lib/warning');\n\nvar isUnitlessNumber = CSSProperty.isUnitlessNumber;\n\nvar styleWarnings =
{};\n\n/**\n * Convert a value into the proper css writable value. The style name `name`\n * should be logical (no
hyphens), as specified\n * in `CSSProperty.isUnitlessNumber`.\n * \n * @param {string} name CSS property name
such as `topMargin`.\n * @param {*} value CSS property value such as `10px`.\n * @param
{ReactDOMComponent} component\n * @return {string} Normalized style value with dimensions applied.\n

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*\nfunction dangerousStyleValue(name, value, component, isCustomProperty) {\n // Note that we've removed
escapeTextForBrowser() calls here since the\n // whole string will be escaped when the attribute is injected into\n //
the markup. If you provide unsafe user data here they can inject\n // arbitrary CSS which may be problematic (I
couldn't repro this):\n // https://www.owasp.org/index.php/XSS_Filter_Evasion_Cheat_Sheet\n //
http://www.thspanner.co.uk/2007/11/26/ultimate-xss-css-injection\n // This is not an XSS hole but instead a
potential CSS injection issue\n // which has lead to a greater discussion about how we're going to\n // trust URLs
moving forward. See #2115901\n\n var isEmpty = value === null || typeof value === 'boolean' || value === '';\n if
(isEmpty) {\n return '';\n }\n\n var isNonNumeric = isNaN(value);\n if (isCustomProperty || isNonNumeric ||
value === 0 || isUnitlessNumber.hasOwnProperty(name) && isUnitlessNumber[name]) {\n return '' + value; //
cast to string\n }\n\n if (typeof value === 'string') {\n if (process.env.NODE_ENV !== 'production') {\n //
Allow '0' to pass through without warning. 0 is already special and\n // doesn't require units, so we don't need to
warn about it.\n if (component && value !== '0') {\n var owner = component._currentElement._owner;\n
var ownerName = owner ? owner.getName() : null;\n if (ownerName && !styleWarnings[ownerName]) {\n
styleWarnings[ownerName] = {};\n }\n var warned = false;\n if (ownerName) {\n var warnings
= styleWarnings[ownerName];\n warned = warnings[name];\n if (!warned) {\n warnings[name] =
true;\n }\n }\n if (!warned) {\n process.env.NODE_ENV !== 'production' ? warning(false, 'a
`%s` tag (owner: `%s`) was passed a numeric string value ' + 'for CSS property `%s` (value: `%s`) which will be
treated ' + 'as a unitless number in a future version of React.', component._currentElement.type, ownerName ||
'unknown', name, value) : void 0;\n }\n }\n }\n value = value.trim();\n }\n return value +
'px';\n}\n\nmodule.exports = dangerousStyleValue;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * @typechecks\n */\n\n'use strict';\n\nvar hyphenate = require('./hyphenate');\n\nvar msPattern = /^ms-
/;\n\n/**\n * Hyphenates a camelcased CSS property name, for example:\n *\n * >
hyphenateStyleName('backgroundColor')\n * <"background-color"\n * >
hyphenateStyleName('MozTransition')\n * <"-moz-transition"\n * > hyphenateStyleName('msTransition')\n *
<"-ms-transition"\n *\n * As Modernizr suggests (http://modernizr.com/docs/#prefixed), an `ms` prefix\n * is
converted to `-ms-`.\n *\n * @param {string} string\n * @return {string}\n */\n\nfunction
hyphenateStyleName(string) {\n return hyphenate(string).replace(msPattern, '-ms-');\n}\n\nmodule.exports =
hyphenateStyleName;"},"use strict';\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code
is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *
@typechecks\n */\n\nvar _uppercasePattern = /^[A-Z]/g;\n\n/**\n * Hyphenates a camelcased string, for example:\n
*\n * > hyphenate('backgroundColor')\n * <"background-color"\n *\n * For CSS style names, use
`hyphenateStyleName` instead which works properly\n * with all vendor prefixes, including `ms`.\n *\n * @param
{string} string\n * @return {string}\n */\n\nfunction hyphenate(string) {\n return string.replace(_uppercasePattern,
'$1').toLowerCase();\n}\n\nmodule.exports = hyphenate;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n * \n * @typechecks static-only\n */\n\n/**\n * Memoizes the return value of a
function that accepts one string argument.\n *\n * @param {string} string\n * @return {string}\n */\n\nfunction
memoizeStringOnly(callback) {\n var cache = {};\n\n return function (string) {\n if (!cache.hasOwnProperty(string)) {\n
cache[string] = callback.call(this, string);\n }\n\n return cache[string];\n };}\n\nmodule.exports = memoizeStringOnly;"},"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n */\n\n'use strict';\n\nvar escapeTextContentForBrowser =
require('./escapeTextContentForBrowser');\n\n/**\n * Escapes attribute value to prevent scripting attacks.\n *\n *
@param {*} value Value to escape.\n * @return {string} An escaped string.\n */\n\nfunction
quoteAttributeValueForBrowser(value) {\n return "\"" + escapeTextContentForBrowser(value) +
"\"";\n}\n\nmodule.exports = quoteAttributeValueForBrowser;"},"/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n */\n\n'use strict';\n\nvar EventPluginHub = require('./EventPluginHub');\n\nfunction

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runEventQueueInBatch(events) {\n EventPluginHub.enqueueEvents(events);\n
EventPluginHub.processEventQueue(false);\n}\n\nvar ReactEventEmitterMixin = {\n /**\n * Streams a fired top-
level event to `EventPluginHub` where plugins have the\n * opportunity to create `ReactEvent`s to be dispatched.\n
*/\n handleTopLevel: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n var events =
EventPluginHub.extractEvents(topLevelType, targetInst, nativeEvent, nativeEventTarget);\n
runEventQueueInBatch(events);\n };\n\nmodule.exports = ReactEventEmitterMixin;"}/**\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n */\n'use strict';\n\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\n\n/**\n * Generate a mapping of standard vendor prefixes using the
defined style property and event name.\n *\n * @param {string} styleProp\n * @param {string} eventName\n *
@returns {object}\n */\nfunction makePrefixMap(styleProp, eventName) {\n var prefixes = {};\n\n
prefixes[styleProp.toLowerCase()] = eventName.toLowerCase();\n prefixes['Webkit' + styleProp] = 'webkit' +
eventName;\n prefixes['Moz' + styleProp] = 'moz' + eventName;\n prefixes['ms' + styleProp] = 'MS' +
eventName;\n prefixes['O' + styleProp] = 'o' + eventName.toLowerCase();\n\n return prefixes;\n}\n\n/**\n * A list
of event names to a configurable list of vendor prefixes.\n */\nvar vendorPrefixes = {\n animationend:\n
makePrefixMap('Animation', 'AnimationEnd'),\n animationiteration: makePrefixMap('Animation',
'AnimationIteration'),\n animationstart: makePrefixMap('Animation', 'AnimationStart'),\n transitionend:\n
makePrefixMap('Transition', 'TransitionEnd')\n};\n\n/**\n * Event names that have already been detected and
prefixed (if applicable).\n */\nvar prefixedEventNames = {};\n\n/**\n * Element to check for prefixes on.\n */\nvar
style = {};\n\n/**\n * Bootstrap if a DOM exists.\n */\nif (ExecutionEnvironment.canUseDOM) {\n style =
document.createElement('div').style;\n\n // On some platforms, in particular some releases of Android 4.x,\n // the
un-prefixed `animation` and `transition` properties are defined on the\n // style object but the events that fire will
still be prefixed, so we need\n // to check if the un-prefixed events are usable, and if not remove them from the
map.\n if (!('AnimationEvent' in window)) {\n delete vendorPrefixes.animationend.animation;\n delete
vendorPrefixes.animationiteration.animation;\n delete vendorPrefixes.animationstart.animation;\n }\n\n // Same
as above\n if (!('TransitionEvent' in window)) {\n delete vendorPrefixes.transitionend.transition;\n }\n}\n\n/**\n
* Attempts to determine the correct vendor prefixed event name.\n *\n * @param {string} eventName\n * @returns
{string}\n */\nfunction getVendorPrefixedEventName(eventName) {\n if (prefixedEventNames[eventName]) {\n
return prefixedEventNames[eventName];\n } else if (!vendorPrefixes[eventName]) {\n return eventName;\n
}\n\n var prefixMap = vendorPrefixes[eventName];\n\n for (var styleProp in prefixMap) {\n if
(prefixMap.hasOwnProperty(styleProp) && styleProp in style) {\n return prefixedEventNames[eventName] =
prefixMap[styleProp];\n }\n }\n\n return "";\n}\n\nmodule.exports = getVendorPrefixedEventName;"}/**\n *
Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n *\n */\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant'),\n _assign = require('object-assign');\n\nvar DOMPropertyOperations =
require('./DOMPropertyOperations');\nvar LinkedValueUtils = require('./LinkedValueUtils');\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactUpdates =
require('./ReactUpdates');\n\nvar invariant = require('fbjs/lib/invariant');\nvar warning =
require('fbjs/lib/warning');\n\nvar didWarnValueLink = false;\nvar didWarnCheckedLink = false;\nvar
didWarnValueDefaultValue = false;\nvar didWarnCheckedDefaultChecked = false;\nvar
didWarnControlledToUncontrolled = false;\nvar didWarnUncontrolledToControlled = false;\n\nfunction
forceUpdateIfMounted() {\n if (this._rootNodeID) {\n // DOM component is still mounted; update\n
ReactDOMInput.updateWrapper(this);\n }\n}\n\nfunction isControlled(props) {\n var usesChecked = props.type
=== 'checkbox' || props.type === 'radio';\n return usesChecked ? props.checked !== null : props.value !==
null;\n}\n\n/**\n * Implements an <input> host component that allows setting these optional\n * props: `checked`,
`value`, `defaultChecked`, and `defaultValue`.\n *\n * If `checked` or `value` are not supplied (or null/undefined),
user actions\n * that affect the checked state or value will trigger updates to the element.\n *\n * If they are supplied
(and not null/undefined), the rendered element will not\n * trigger updates to the element. Instead, the props must

```

change in order for\n * the rendered element to be updated.\n *\n * The rendered element will be initialized as unchecked (or `defaultChecked`)\n * with an empty value (or `defaultValue`).\n *\n * @see <http://www.w3.org/TR/2012/WD-html5-20121025/the-input-element.html>\n *\n nvar ReactDOMInput = {\n getHostProps: function (inst, props) {\n var value = LinkValueUtils.getValue(props);\n var checked = LinkValueUtils.getChecked(props);\n\n var hostProps = _assign({\n // Make sure we set .type before any other properties (setting .value\n // before .type means .value is lost in IE11 and below)\n type: undefined,\n // Make sure we set .step before .value (setting .value before .step\n // means .value is rounded on mount, based upon step precision)\n step: undefined,\n // Make sure we set .min & .max before .value (to ensure proper order\n // in corner cases such as min or max deriving from value, e.g. Issue #7170)\n min: undefined,\n max: undefined\n }, props, {\n defaultChecked: undefined,\n defaultValue: undefined,\n value: value != null ? value : inst._wrapperState.initialValue,\n checked: checked != null ? checked : inst._wrapperState.initialChecked,\n onChange: inst._wrapperState.onChange\n });\n\n return hostProps;\n },\n mountWrapper: function (inst, props) {\n if (process.env.NODE_ENV !== 'production') {\n LinkValueUtils.checkPropTypes('input', props, inst._currentElement._owner);\n var owner = inst._currentElement._owner;\n\n if (props.valueLink !== undefined && !didWarnValueLink) {\n process.env.NODE_ENV !== 'production' ? warning(false, "valueLink` prop on `input` is deprecated; set `value` and `onChange` instead.") : void 0;\n didWarnValueLink = true;\n }\n if (props.checkedLink !== undefined && !didWarnCheckedLink) {\n process.env.NODE_ENV !== 'production' ? warning(false, "checkedLink` prop on `input` is deprecated; set `value` and `onChange` instead.") : void 0;\n didWarnCheckedLink = true;\n }\n if (props.checked !== undefined && props.defaultChecked !== undefined && !didWarnCheckedDefaultChecked) {\n process.env.NODE_ENV !== 'production' ? warning(false, '%s contains an input of type %s with both checked and defaultChecked props. ' + 'Input elements must be either controlled or uncontrolled ' + '(specify either the checked prop, or the defaultChecked prop, but not ' + 'both). Decide between using a controlled or uncontrolled input ' + 'element and remove one of these props. More info: ' + 'https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n didWarnCheckedDefaultChecked = true;\n }\n if (props.value !== undefined && props.defaultValue !== undefined && !didWarnValueDefaultValue) {\n process.env.NODE_ENV !== 'production' ? warning(false, '%s contains an input of type %s with both value and defaultValue props. ' + 'Input elements must be either controlled or uncontrolled ' + '(specify either the value prop, or the defaultValue prop, but not ' + 'both). Decide between using a controlled or uncontrolled input ' + 'element and remove one of these props. More info: ' + 'https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n didWarnValueDefaultValue = true;\n }\n }\n\n var defaultValue = props.defaultValue;\n inst._wrapperState = {\n initialChecked: props.checked != null ? props.checked : props.defaultChecked,\n initialValue: props.value != null ? props.value : defaultValue,\n listeners: null,\n onChange: _handleChange.bind(inst),\n controlled: isControlled(props)\n };\n },\n updateWrapper: function (inst) {\n var props = inst._currentElement.props;\n\n if (process.env.NODE_ENV !== 'production') {\n var controlled = isControlled(props);\n var owner = inst._currentElement._owner;\n if (!inst._wrapperState.controlled && controlled && !didWarnUncontrolledToControlled) {\n process.env.NODE_ENV !== 'production' ? warning(false, '%s is changing an uncontrolled input of type %s to be controlled. ' + 'Input elements should not switch from uncontrolled to controlled (or vice versa). ' + 'Decide between using a controlled or uncontrolled input ' + 'element for the lifetime of the component. More info: https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n didWarnUncontrolledToControlled = true;\n }\n if (inst._wrapperState.controlled && !controlled && !didWarnControlledToUncontrolled) {\n process.env.NODE_ENV !== 'production' ? warning(false, '%s is changing a controlled input of type %s to be uncontrolled. ' + 'Input elements should not switch from controlled to uncontrolled (or vice versa). ' + 'Decide between using a controlled or uncontrolled input ' + 'element for the lifetime of the component. More info: https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n didWarnControlledToUncontrolled = true;\n }\n }\n\n // TODO: Shouldn't this be getChecked(props)?\n var

```

checked = props.checked;\n  if (checked != null) {\n
DOMPropertyOperations.setValueForProperty(ReactDOMComponentTree.getNodeFromInstance(inst), 'checked',
checked || false);\n  }\n\n  var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n  var value =
LinkedValueUtils.getValue(props);\n  if (value != null) {\n    if (value === 0 && node.value === "") {\n
node.value = '0';\n    // Note: IE9 reports a number inputs as 'text', so check props instead.\n    } else if
(props.type === 'number') {\n    // Simulate `input.valueAsNumber`. IE9 does not support it\n    var
valueAsNumber = parseFloat(node.value, 10) || 0;\n    if (\n    // eslint-disable-next-line\n    value !=
valueAsNumber ||\n    // eslint-disable-next-line\n    value === valueAsNumber && node.value != value) {\n
// Cast `value` to a string to ensure the value is set correctly. While\n    // browsers typically do this as
necessary, jsdom doesn't.\n    node.value = "" + value;\n    }\n  } else if (node.value !== "" + value) {\n
// Cast `value` to a string to ensure the value is set correctly. While\n    // browsers typically do this as necessary,
jsdom doesn't.\n    node.value = "" + value;\n  }\n  } else {\n    if (props.value == null && props.defaultValue
!= null) {\n    // In Chrome, assigning defaultValue to certain input types triggers input validation.\n    // For
number inputs, the display value loses trailing decimal points. For email inputs,\n    // Chrome raises "\"The
specified value <x> is not a valid email address\"".\n    // Here we check to see if the defaultValue has
actually changed, avoiding these problems\n    // when the user is inputting text\n    //\n    //
https://github.com/facebook/react/issues/7253\n    if (node.defaultValue !== "" + props.defaultValue) {\n
node.defaultValue = "" + props.defaultValue;\n    }\n  }\n  if (props.checked == null &&
props.defaultChecked != null) {\n    node.defaultChecked = !props.defaultChecked;\n  }\n  }\n  },\n\n  postMountWrapper: function (inst) {\n    var props = inst._currentElement.props;\n    // This is in postMount
because we need access to the DOM node, which is not\n    // available until after the component has mounted.\n
var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n    // Detach value from defaultValue. We
won't do anything if we're working on\n    // submit or reset inputs as those values & defaultValues are linked.
They\n    // are not resetable nodes so this operation doesn't matter and actually\n    // removes browser-default
values (eg \"Submit Query\") when no value is\n    // provided.\n\n    switch (props.type) {\n    case 'submit':\n
case 'reset':\n    break;\n    case 'color':\n    case 'date':\n    case 'datetime':\n    case 'datetime-local':\n    case
'month':\n    case 'time':\n    case 'week':\n    // This fixes the no-show issue on iOS Safari and Android
Chrome:\n    // https://github.com/facebook/react/issues/7233\n    node.value = "";\n    node.value =
node.defaultValue;\n    break;\n    default:\n    node.value = node.value;\n    break;\n  }\n\n  // Normally,
we'd just do `node.checked = node.checked` upon initial mount, less this bug\n  // this is needed to work around a
chrome bug where setting defaultChecked\n  // will sometimes influence the value of checked (even after
detachment).\n  // Reference: https://bugs.chromium.org/p/chromium/issues/detail?id=608416\n  // We need to
temporarily unset name to avoid disrupting radio button groups.\n  var name = node.name;\n  if (name !== "") {\n
node.name = "";\n  }\n  node.defaultChecked = !node.defaultChecked;\n  node.defaultChecked =
!node.defaultChecked;\n  if (name !== "") {\n    node.name = name;\n  }\n  }\n}\n\nfunction
_handleChange(event) {\n  var props = this._currentElement.props;\n  var returnValue =
LinkedValueUtils.executeOnChange(props, event);\n  // Here we use asap to wait until all updates have
propagated, which\n  // is important when using controlled components within layers:\n  //
https://github.com/facebook/react/issues/1698\n  ReactUpdates.asap(forceUpdateIfMounted, this);\n  var name =
props.name;\n  if (props.type === 'radio' && name != null) {\n    var rootNode =
ReactDOMComponentTree.getNodeFromInstance(this);\n    var queryRoot = rootNode;\n\n    while
(queryRoot.parentNode) {\n    queryRoot = queryRoot.parentNode;\n  }\n\n    // If `rootNode.form` was non-null,
then we could try `form.elements`,\n    // but that sometimes behaves strangely in IE8. We could also try using\n
`form.getElementsByName`, but that will only return direct children\n    // and won't include inputs that use the
HTML5 `form=` attribute. Since\n    // the input might not even be in a form, let's just use the global\n    //
`querySelectorAll` to ensure we don't miss anything.\n    var group = queryRoot.querySelectorAll('input[name=' +
JSON.stringify("" + name) + '][type="radio"]');\n\n    for (var i = 0; i < group.length; i++) {\n    var otherNode =
group[i];\n    if (otherNode === rootNode || otherNode.form !== rootNode.form) {\n    continue;\n    }\n    //

```



```

This will throw if radio buttons rendered by different copies of React // and the same name are rendered into
the same form (same as #1939).\n // That's probably okay; we don't support it just as we don't support\n //
mixing React radio buttons with non-React ones.\n var otherInstance =
ReactDOMComponentTree.getInstanceFromNode(otherNode);\n !otherInstance ? process.env.NODE_ENV !==
'production' ? invariant(false, 'ReactDOMInput: Mixing React and non-React radio inputs with the same `name` is
not supported.'): _prodInvariant('90'): void 0;\n // If this is a controlled radio button group, forcing the input
that\n // was previously checked to update will cause it to be come re-checked\n // as appropriate.\n
ReactUpdates.asap(forceUpdateIfMounted, otherInstance);\n } } return return Value;\n\nmodule.exports
= ReactDOMInput;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *^/\n'use
strict';\n\nvar ReactPropTypesSecret =
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED';\n\nmodule.exports =
ReactPropTypesSecret;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *^/\n'use
strict';\n\nvar _assign = require('object-assign');\n\nvar React = require('react/lib/React');\n\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar ReactDOMSelect =
require('./ReactDOMSelect');\n\nvar warning = require('fbjs/lib/warning');\n\nvar didWarnInvalidOptionChildren =
false;\n\nfunction flattenChildren(children) {\n var content = "";\n // Flatten children and warn if they aren't strings
or numbers;\n // invalid types are ignored.\n React.Children.forEach(children, function (child) {\n if (child ===
null) {\n return;\n } \n if (typeof child === 'string' || typeof child === 'number') {\n content += child;\n }
else if (!didWarnInvalidOptionChildren) {\n didWarnInvalidOptionChildren = true;\n
process.env.NODE_ENV !== 'production' ? warning(false, 'Only strings and numbers are supported as <option>
children.'): void 0;\n } \n });\n return content;\n\n\n/*\n * Implements an <option> host component that
warns when `selected` is set.\n *\n *^/\n\nvar ReactDOMOption = {\n mountWrapper: function (inst, props, hostParent)
{\n // TODO (yungsters): Remove support for `selected` in <option>.\n if (process.env.NODE_ENV !==
'production') {\n process.env.NODE_ENV !== 'production' ? warning(props.selected === null, 'Use the
`defaultValue` or `value` props on <select> instead of '+`setting `selected` on <option>.'): void 0;\n } \n\n //
Look up whether this option is 'selected'\n var selectValue = null;\n if (hostParent !== null) {\n var selectParent
= hostParent;\n\n if (selectParent._tag === 'optgroup') {\n selectParent = selectParent._hostParent;\n } \n\n
if (selectParent !== null && selectParent._tag === 'select') {\n selectValue =
ReactDOMSelect.getSelectValueContext(selectParent);\n } \n } \n\n // If the value is null (e.g., no specified
value or after initial mount)\n // or missing (e.g., for <datalist>), we don't change props.selected\n var selected =
null;\n if (selectValue !== null) {\n var value;\n if (props.value !== null) {\n value = props.value + ";\n
} else {\n value = flattenChildren(props.children);\n } \n selected = false;\n if
(Array.isArray(selectValue)) {\n // multiple\n for (var i = 0; i < selectValue.length; i++) {\n if (" +
selectValue[i] === value) {\n selected = true;\n break;\n } \n } \n } else {\n selected =
" + selectValue === value;\n } \n } \n\n inst._wrapperState = { selected: selected }; \n }, \n\n
postMountWrapper: function (inst) {\n // value="" should make a value attribute (#6219)\n var props =
inst._currentElement.props;\n if (props.value !== null) {\n var node =
ReactDOMComponentTree.getNodeFromInstance(inst);\n node.setAttribute('value', props.value);\n } \n } \n\n
getHostProps: function (inst, props) {\n var hostProps = _assign({ selected: undefined, children: undefined },
props);\n\n // Read state only from initial mount because <select> updates value\n // manually; we need the
initial state only for server rendering\n if (inst._wrapperState.selected !== null) {\n hostProps.selected =
inst._wrapperState.selected;\n } \n\n var content = flattenChildren(props.children);\n\n if (content) {\n
hostProps.children = content;\n } \n\n return hostProps;\n } \n } \n\nmodule.exports = ReactDOMOption;","/*\n *
Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *^/\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant'),\n _assign = require('object-assign');\n\nvar LinkedValueUtils =

```

```

require('./LinkedValueUtils');\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar
ReactUpdates = require('./ReactUpdates');\nvar invariant = require('fbjs/lib/invariant');\nvar warning =
require('fbjs/lib/warning');\n\nvar didWarnValueLink = false;\nvar didWarnValDefaultVal = false;\n\nfunction
forceUpdateIfMounted() {\n  if (this._rootNodeID) {\n    // DOM component is still mounted; update\n
ReactDOMTextarea.updateWrapper(this);\n  }\n}\n\n/**\n * Implements a <textarea> host component that allows
setting `value`, and\n * `defaultValue`. This differs from the traditional DOM API because value is\n * usually set as
PCDATA children.\n * If `value` is not supplied (or null/undefined), user actions that affect the\n * value will
trigger updates to the element.\n * If `value` is supplied (and not null/undefined), the rendered element will\n *
not trigger updates to the element. Instead, the `value` prop must change in\n * order for the rendered element to be
updated.\n *\n * The rendered element will be initialized with an empty value, the prop\n * `defaultValue` if
specified, or the children content (deprecated).\n */\nvar ReactDOMTextarea = {\n  getHostProps: function (inst,
props) {\n    !(props.dangerouslySetInnerHTML == null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, '`dangerouslySetInnerHTML` does not make sense on <textarea>.') : _prodInvariant('91') : void
0;\n\n    // Always set children to the same thing. In IE9, the selection range will\n    // get reset if `textContent` is
mutated. We could add a check in setTextContent\n    // to only set the value if/when the value differs from the node
value (which would\n    // completely solve this IE9 bug), but Sebastian+Ben seemed to like this solution.\n    // The
value can be a boolean or object so that's why it's forced to be a string.\n    var hostProps = _assign({}, props, {\n
value: undefined,\n    defaultValue: undefined,\n    children: '' + inst._wrapperState.initialValue,\n    onChange:
inst._wrapperState.onChange\n    });\n\n    return hostProps;\n  },\n  mountWrapper: function (inst, props) {\n    if
(process.env.NODE_ENV !== 'production') {\n      LinkedValueUtils.checkPropTypes('textarea', props,\n
inst._currentElement._owner);\n      if (props.valueLink !== undefined && !didWarnValueLink) {\n
process.env.NODE_ENV !== 'production' ? warning(false, '`valueLink` prop on `textarea` is deprecated; set `value`
and `onChange` instead.') : void 0;\n        didWarnValueLink = true;\n      }\n      if (props.value !== undefined &&
props.defaultValue !== undefined && !didWarnValDefaultVal) {\n        process.env.NODE_ENV !== 'production'
? warning(false, 'Textarea elements must be either controlled or uncontrolled ' + '(specify either the value prop, or
the defaultValue prop, but not ' + 'both). Decide between using a controlled or uncontrolled textarea ' + 'and remove
one of these props. More info: ' + 'https://fb.me/react-controlled-components') : void 0;\n        didWarnValDefaultVal = true;\n      }\n    }\n\n    var value = LinkedValueUtils.getValue(props);\n    var
initialValue = value;\n\n    // Only bother fetching default value if we're going to use it\n    if (value == null) {\n
var defaultValue = props.defaultValue;\n    // TODO (yungsters): Remove support for children content in
<textarea>.\n    var children = props.children;\n    if (children != null) {\n      if (process.env.NODE_ENV !==
'production') {\n        process.env.NODE_ENV !== 'production' ? warning(false, 'Use the `defaultValue` or `value`
props instead of setting ' + 'children on <textarea>.') : void 0;\n      }\n      !(defaultValue == null) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'If you supply `defaultValue` on a <textarea>, do not
pass children.') : _prodInvariant('92') : void 0;\n      if (Array.isArray(children)) {\n        !(children.length <= 1) ?
process.env.NODE_ENV !== 'production' ? invariant(false, '<textarea> can only have at most one child.') :
_prodInvariant('93') : void 0;\n        children = children[0];\n      }\n      defaultValue = '' + children;\n    }\n
if (defaultValue == null) {\n      defaultValue = '';\n    }\n    initialValue = defaultValue;\n  }\n\n  inst._wrapperState = {\n    initialValue: '' + initialValue,\n    listeners: null,\n    onChange:
_handleChange.bind(inst)\n  };\n  },\n  updateWrapper: function (inst) {\n    var props =
inst._currentElement.props;\n\n    var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n    var value
= LinkedValueUtils.getValue(props);\n    if (value != null) {\n      // Cast `value` to a string to ensure the value is set
correctly. While\n      // browsers typically do this as necessary, jsdom doesn't.\n      var newValue = '' + value;\n\n      // To avoid side effects (such as losing text selection), only set value if changed\n      if (newValue !== node.value)\n        {\n          node.value = newValue;\n        }\n      if (props.defaultValue == null) {\n        node.defaultValue =
newValue;\n      }\n      if (props.defaultValue != null) {\n        node.defaultValue = props.defaultValue;\n      }\n    }\n\n    postMountWrapper: function (inst) {\n      // This is in postMount because we need access to the DOM node,
which is not\n      // available until after the component has mounted.\n      var node =

```

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ReactDOMComponentTree.getNodeFromInstance(inst);
    var textContent = node.textContent;

    // Only set node.value if textContent is equal to the expected
    // initial value. In IE10/IE11 there is a bug where the
    // placeholder attribute will populate textContent as well.
    // https://developer.microsoft.com/microsoft-edge/platform/issues/101525/
    if (textContent === inst._wrapperState.initialValue) {
        node.value = textContent;
    }
}

function _handleChange(event) {
    var props = this._currentElement.props;
    var returnValue = LinkedValueUtils.executeOnChange(props, event);
    ReactUpdates.asap(forceUpdateIfMounted, this);
    return returnValue;
}

module.exports = ReactDOMTextarea;

/**
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 * LICENSE file in the root directory of this source tree.
 */

'use strict';

var _prodInvariant = require('./reactProdInvariant');
var ReactComponentEnvironment = require('./ReactComponentEnvironment');
var ReactInstanceMap = require('./ReactInstanceMap');
var ReactInstrumentation = require('./ReactInstrumentation');
var ReactCurrentOwner = require('react/lib/ReactCurrentOwner');
var ReactReconciler = require('./ReactReconciler');
var ReactChildReconciler = require('./ReactChildReconciler');
var emptyFunction = require('fbjs/lib/emptyFunction');
var flattenChildren = require('./flattenChildren');
var invariant = require('fbjs/lib/invariant');

/**
 * Make an update for markup to be rendered and inserted at a supplied index.
 *
 * @param {string} markup Markup that renders into an element.
 * @param {number} toIndex Destination index.
 * @private
 */
function makeInsertMarkup(markup, afterNode, toIndex) {
    // NOTE: Null values reduce hidden classes.
    return {
        type: 'INSERT_MARKUP',
        content: markup,
        fromIndex: null,
        fromNode: null,
        toIndex: toIndex,
        afterNode: afterNode
    };
}

/**
 * Make an update for moving an existing element to another index.
 *
 * @param {number} fromIndex Source index of the existing element.
 * @param {number} toIndex Destination index of the element.
 * @private
 */
function makeMove(child, afterNode, toIndex) {
    // NOTE: Null values reduce hidden classes.
    return {
        type: 'MOVE_EXISTING',
        content: null,
        fromIndex: child._mountIndex,
        fromNode: ReactReconciler.getHostNode(child),
        toIndex: toIndex,
        afterNode: afterNode
    };
}

/**
 * Make an update for removing an element at an index.
 *
 * @param {number} fromIndex Index of the element to remove.
 * @private
 */
function makeRemove(child, node) {
    // NOTE: Null values reduce hidden classes.
    return {
        type: 'REMOVE_NODE',
        content: null,
        fromIndex: child._mountIndex,
        fromNode: node,
        toIndex: null,
        afterNode: null
    };
}

/**
 * Make an update for setting the markup of a node.
 *
 * @param {string} markup Markup that renders into an element.
 * @private
 */
function makeSetMarkup(markup) {
    // NOTE: Null values reduce hidden classes.
    return {
        type: 'SET_MARKUP',
        content: markup,
        fromIndex: null,
        fromNode: null,
        toIndex: null,
        afterNode: null
    };
}

/**
 * Make an update for setting the text content.
 *
 * @param {string} textContent Text content to set.
 * @private
 */
function makeTextContent(textContent) {
    // NOTE: Null values reduce hidden classes.
    return {
        type: 'TEXT_CONTENT',
        content: textContent,
        fromIndex: null,
        fromNode: null,
        toIndex: null,
        afterNode: null
    };
}

/**
 * Push an update, if any, onto the queue.
 * Creates a new queue if none is passed and always returns the queue.
 * Mutative.
 */
function enqueue(queue, update) {
    if (update) {
        queue = queue || [];
        queue.push(update);
    }
    return queue;
}

/**
 * Processes any enqueued updates.
 *
 * @private
 */
function processQueue(inst, updateQueue) {
    ReactComponentEnvironment.processChildrenUpdates(inst, updateQueue);
}

var setChildrenForInstrumentation = emptyFunction;
if (process.env.NODE_ENV !== 'production') {
    var getDebugID = function (inst) {
        if (!inst._debugID) {
            // Check for ART-like instances. TODO: This is silly/gross.
            var internal;
            if (internal = ReactInstanceMap.get(inst)) {
                inst = internal;
            }
        }
        return inst._debugID;
    };
    setChildrenForInstrumentation = function (children) {
        var debugID = getDebugID(this);
        // TODO: React Native empty components are also multichild.
        // This means they still get into this method but don't have _debugID.
        if (debugID !== 0) {
            ReactInstrumentation.debugTool.onSetChildren(debugID, children ? Object.keys(children).map(function (key) {
                return children[key]._debugID;
            }) : []);
        }
    };
}

/**
 * ReactMultiChild are capable of reconciling multiple children.
 *
 * @class ReactMultiChild
 * @internal
 */
var ReactMultiChild = {
    /**
     * Provides common functionality for components that must reconcile multiple
     * children. This is used by

```

```

`ReactDOMComponent` to mount, update, and\n * unmount child components.\n *\n * @lends
{ReactMultiChild.prototype}\n */\n Mixin: {\n   _reconcilerInstantiateChildren: function (nestedChildren,
transaction, context) {\n   if (process.env.NODE_ENV !== 'production') {\n     var selfDebugID =
getDebugID(this);\n     if (this._currentElement) {\n       try {\n         ReactCurrentOwner.current =
this._currentElement._owner;\n         return ReactChildReconciler.instantiateChildren(nestedChildren, transaction,
context, selfDebugID);\n       } finally {\n         ReactCurrentOwner.current = null;\n       }\n     }\n   }\n   return ReactChildReconciler.instantiateChildren(nestedChildren, transaction, context);\n },\n\n   _reconcilerUpdateChildren: function (prevChildren, nextNestedChildrenElements, mountImages, removedNodes,
transaction, context) {\n     var nextChildren;\n     var selfDebugID = 0;\n     if (process.env.NODE_ENV !==
'production') {\n       selfDebugID = getDebugID(this);\n       if (this._currentElement) {\n         try {\n
ReactCurrentOwner.current = this._currentElement._owner;\n         nextChildren =
flattenChildren(nextNestedChildrenElements, selfDebugID);\n         } finally {\n           ReactCurrentOwner.current
= null;\n         }\n       }\n       ReactChildReconciler.updateChildren(prevChildren, nextChildren, mountImages,
removedNodes, transaction, this, this._hostContainerInfo, context, selfDebugID);\n       return nextChildren;\n     }\n     nextChildren = flattenChildren(nextNestedChildrenElements, selfDebugID);\n     ReactChildReconciler.updateChildren(prevChildren, nextChildren, mountImages, removedNodes, transaction, this,
this._hostContainerInfo, context, selfDebugID);\n     return nextChildren;\n   },\n\n   /**\n    * Generates a
\"mount image\" for each of the supplied children. In the case\n    * of `ReactDOMComponent`, a mount image is a
string of markup.\n    *\n    * @param {?object} nestedChildren Nested child maps.\n    * @return {array} An
array of mounted representations.\n    * @internal\n    */\n   mountChildren: function (nestedChildren, transaction,
context) {\n     var children = this._reconcilerInstantiateChildren(nestedChildren, transaction, context);\n     this._renderedChildren = children;\n     var mountImages = [];\n     var index = 0;\n     for (var name in children)
{\n       if (children.hasOwnProperty(name)) {\n         var child = children[name];\n         var selfDebugID = 0;\n         if (process.env.NODE_ENV !== 'production') {\n           selfDebugID = getDebugID(this);\n         }\n         var
mountImage = ReactReconciler.mountComponent(child, transaction, this, this._hostContainerInfo, context,
selfDebugID);\n         child._mountIndex = index++;\n         mountImages.push(mountImage);\n       }\n     }\n     if (process.env.NODE_ENV !== 'production') {\n       setChildrenForInstrumentation.call(this, children);\n     }\n     return mountImages;\n   },\n\n   /**\n    * Replaces any rendered children with a text content string.\n    *\n    *
@param {string} nextContent String of content.\n    * @internal\n    */\n   updateTextContent: function
(nextContent) {\n     var prevChildren = this._renderedChildren;\n     // Remove any rendered children.\n     ReactChildReconciler.unmountChildren(prevChildren, false);\n     for (var name in prevChildren) {\n       if
(prevChildren.hasOwnProperty(name)) {\n         !false ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'updateTextContent called on non-empty component.') : _prodInvariant('118') : void 0;\n       }\n     }\n     // Set new text content.\n     var updates = [makeTextContent(nextContent)];\n     processQueue(this,
updates);\n   },\n\n   /**\n    * Replaces any rendered children with a markup string.\n    *\n    * @param {string}
nextMarkup String of markup.\n    * @internal\n    */\n   updateMarkup: function (nextMarkup) {\n     var
prevChildren = this._renderedChildren;\n     // Remove any rendered children.\n     ReactChildReconciler.unmountChildren(prevChildren, false);\n     for (var name in prevChildren) {\n       if
(prevChildren.hasOwnProperty(name)) {\n         !false ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'updateTextContent called on non-empty component.') : _prodInvariant('118') : void 0;\n       }\n     }\n     var updates = [makeSetMarkup(nextMarkup)];\n     processQueue(this, updates);\n   },\n\n   /**\n    *
Updates the rendered children with new children.\n    *\n    * @param {?object} nextNestedChildrenElements
Nested child element maps.\n    * @param {ReactReconcileTransaction} transaction\n    * @internal\n    */\n   updateChildren: function (nextNestedChildrenElements, transaction, context) {\n     // Hook used by React ART\n     this._updateChildren(nextNestedChildrenElements, transaction, context);\n   },\n\n   /**\n    * @param {?object}
nextNestedChildrenElements Nested child element maps.\n    * @param {ReactReconcileTransaction}
transaction\n    * @final\n    * @protected\n    */\n   _updateChildren: function (nextNestedChildrenElements,
transaction, context) {\n     var prevChildren = this._renderedChildren;\n     var removedNodes = {};\n     var

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mountImages = [];\n    var nextChildren = this._reconcilerUpdateChildren(prevChildren,
nextNestedChildrenElements, mountImages, removedNodes, transaction, context);\n    if (!nextChildren &&
!prevChildren) {\n        return;\n    }\n    var updates = null;\n    var name;\n    // `nextIndex` will increment for
each child in `nextChildren`, but\n    // `lastIndex` will be the last index visited in `prevChildren`.\n    var
nextIndex = 0;\n    var lastIndex = 0;\n    // `nextMountIndex` will increment for each newly mounted child.\n    var nextMountIndex = 0;\n    var lastPlacedNode = null;\n    for (name in nextChildren) {\n        if
(!nextChildren.hasOwnProperty(name)) {\n            continue;\n        }\n        var prevChild = prevChildren &&
prevChildren[name];\n        var nextChild = nextChildren[name];\n        if (prevChild === nextChild) {\n
updates = enqueue(updates, this.moveChild(prevChild, lastPlacedNode, nextIndex, lastIndex));\n            lastIndex =
Math.max(prevChild._mountIndex, lastIndex);\n            prevChild._mountIndex = nextIndex;\n        } else {\n            if
(prevChild) {\n                // Update `lastIndex` before `_mountIndex` gets unset by unmounting.\n                lastIndex =
Math.max(prevChild._mountIndex, lastIndex);\n                // The `removedNodes` loop below will actually remove the
child.\n            }\n            // The child must be instantiated before it's mounted.\n            updates = enqueue(updates,
this._mountChildAtIndex(nextChild, mountImages[nextMountIndex], lastPlacedNode, nextIndex, transaction,
context));\n            nextMountIndex++;\n        }\n        nextIndex++;\n        lastPlacedNode =
ReactReconciler.getHostNode(nextChild);\n    }\n    // Remove children that are no longer present.\n    for (name
in removedNodes) {\n        if (removedNodes.hasOwnProperty(name)) {\n            updates = enqueue(updates,
this._unmountChild(prevChildren[name], removedNodes[name]));\n        }\n    }\n    if (updates) {\n
processQueue(this, updates);\n    }\n    this._renderedChildren = nextChildren;\n    if
(process.env.NODE_ENV !== 'production') {\n        setChildrenForInstrumentation.call(this, nextChildren);\n    }\n
},\n\n    /**\n     * Unmounts all rendered children. This should be used to clean up children\n     * when this
component is unmounted. It does not actually perform any\n     * backend operations.\n     * @internal\n
*/\n    unmountChildren: function (safely) {\n        var renderedChildren = this._renderedChildren;\n        ReactChildReconciler.unmountChildren(renderedChildren, safely);\n        this._renderedChildren = null;\n    },\n\n    /**\n     * Moves a child component to the supplied index.\n     * @param {ReactComponent} child
Component to move.\n     * @param {number} toIndex Destination index of the element.\n     * @param {number}
lastIndex Last index visited of the siblings of `child`.\n     * @protected\n     */\n    moveChild: function (child,
afterNode, toIndex, lastIndex) {\n        // If the index of `child` is less than `lastIndex`, then it needs to\n        // be
moved. Otherwise, we do not need to move it because a child will be\n        // inserted or moved before `child`.\n        if
(child._mountIndex < lastIndex) {\n            return makeMove(child, afterNode, toIndex);\n        }\n    },\n\n    /**\n     *
Creates a child component.\n     * @param {ReactComponent} child Component to create.\n     * @param
{string} mountImage Markup to insert.\n     * @protected\n     */\n    createChild: function (child, afterNode,
mountImage) {\n        return makeInsertMarkup(mountImage, afterNode, child._mountIndex);\n    },\n\n    /**\n     *
Removes a child component.\n     * @param {ReactComponent} child Child to remove.\n     * @protected\n
*/\n    removeChild: function (child, node) {\n        return makeRemove(child, node);\n    },\n\n    /**\n     * Mounts a
child with the supplied name.\n     * @param {ReactComponent} child Component to mount.\n     * @param {string} name Name of the child.\n
     * @param {number} index Index at which to insert the child.\n     * @param {ReactReconcileTransaction}
transaction\n     * @private\n     */\n    _mountChildAtIndex: function (child, mountImage, afterNode, index,
transaction, context) {\n        child._mountIndex = index;\n        return this.createChild(child, afterNode,
mountImage);\n    },\n\n    /**\n     * Unmounts a rendered child.\n     * @param {ReactComponent} child Child to
remove.\n     * @protected\n     */\n    _unmountChild: function (child, node) {\n        var update =
this.removeChild(child, node);\n        child._mountIndex = null;\n        return update;\n    }\n\n};\n\nmodule.exports
= ReactMultiChild;"/**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar
ReactReconciler = require('./ReactReconciler');\n\nvar instantiateReactComponent =
require('./instantiateReactComponent');\n\nvar KeyEscapeUtils = require('./KeyEscapeUtils');\n\nvar

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shouldUpdateReactComponent = require('./shouldUpdateReactComponent');\n
var traverseAllChildren = require('./traverseAllChildren');\n
var warning = require('fbjs/lib/warning');\n
var ReactComponentTreeHook;\n
if (typeof process !== 'undefined' && process.env && process.env.NODE_ENV === 'test') {\n // Temporary hack.\n // Inline requires don't work well with Jest:\n // https://github.com/facebook/react/issues/7240\n // Remove the inline requires when we don't need them anymore:\n // https://github.com/facebook/react/pull/7178\n
ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n
}\n
function instantiateChild(childInstances, child, name, selfDebugID) {\n // We found a component instance.\n var keyUnique = childInstances[name] === undefined;\n if (process.env.NODE_ENV !== 'production') {\n if (!ReactComponentTreeHook) {\n ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n }\n if (!keyUnique) {\n process.env.NODE_ENV !== 'production' ? warning(false, 'flattenChildren(...): Encountered two children with the same key, ' + '%s'. Child keys must be unique; when two children share a key, only ' + 'the first child will be used.%s', KeyEscapeUtils.unescape(name), ReactComponentTreeHook.getStackAddendumByID(selfDebugID)) : void 0;\n }\n }\n if (child != null && keyUnique) {\n childInstances[name] = instantiateReactComponent(child, true);\n }\n }\n
}\n
ReactChildReconciler provides helpers for initializing or updating a set of\n * children. Its output is suitable for passing it onto ReactMultiChild which\n * does diffed reordering and insertion.\n
*\n
var ReactChildReconciler = {\n // **\n // * Generates a \"mount image\" for each of the supplied children. In the case\n // * of `ReactDOMComponent`, a mount image is a string of markup.\n // * @param {?object} nestedChildNodes Nested child maps.\n // * @return {?object} A set of child instances.\n // * @internal\n // *\n instantiateChildren: function (nestedChildNodes, transaction, context, selfDebugID) // 0 in production and for roots\n {\n if (nestedChildNodes == null) {\n return null;\n }\n var childInstances = {};\n if (process.env.NODE_ENV !== 'production') {\n traverseAllChildren(nestedChildNodes, function (childInsts, child, name) {\n return instantiateChild(childInsts, child, name, selfDebugID);\n }, childInstances);\n }\n else {\n traverseAllChildren(nestedChildNodes, instantiateChild, childInstances);\n }\n return childInstances;\n },\n // **\n // * Updates the rendered children and returns a new set of children.\n // * @param {?object} prevChildren Previously initialized set of children.\n // * @param {?object} nextChildren Flat child element maps.\n // * @param {ReactReconcileTransaction} transaction\n // * @param {object} context\n // * @return {?object} A new set of child instances.\n // * @internal\n // *\n updateChildren: function (prevChildren, nextChildren, mountImages, removedNodes, transaction, hostParent, hostContainerInfo, context, selfDebugID) // 0 in production and for roots\n {\n // We currently don't have a way to track moves here but if we use iterators\n // instead of for..in we can zip the iterators and check if an item has\n // moved.\n // TODO: If nothing has changed, return the prevChildren object so that we\n // can quickly bailout if nothing has changed.\n if (!nextChildren && !prevChildren) {\n return;\n }\n var name;\n var prevChild;\n for (name in nextChildren) {\n if (!nextChildren.hasOwnProperty(name)) {\n continue;\n }\n prevChild = prevChildren && prevChildren[name];\n var prevElement = prevChild && prevChild._currentElement;\n var nextElement = nextChildren[name];\n if (prevChild != null && shouldUpdateReactComponent(prevElement, nextElement)) {\n ReactReconciler.receiveComponent(prevChild, nextElement, transaction, context);\n nextChildren[name] = prevChild;\n } else {\n if (prevChild) {\n removedNodes[name] = ReactReconciler.getHostNode(prevChild);\n ReactReconciler.unmountComponent(prevChild, false);\n }\n // The child must be instantiated before it's mounted.\n var nextChildInstance = instantiateReactComponent(nextElement, true);\n nextChildren[name] = nextChildInstance;\n // Creating mount image now ensures refs are resolved in right order\n // (see https://github.com/facebook/react/pull/7101 for explanation).\n var nextChildMountImage = ReactReconciler.mountComponent(nextChildInstance, transaction, hostParent, hostContainerInfo, context, selfDebugID);\n mountImages.push(nextChildMountImage);\n }\n }\n }\n // Unmount children that are no longer present.\n for (name in prevChildren) {\n if (prevChildren.hasOwnProperty(name) && !(nextChildren && nextChildren.hasOwnProperty(name))) {\n prevChild = prevChildren[name];\n removedNodes[name] = ReactReconciler.getHostNode(prevChild);\n ReactReconciler.unmountComponent(prevChild, false);\n }\n }\n }
}

```

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}
},
/**
 * Unmounts all rendered children. This should be used to clean up children
 * when this component is unmounted.
 * @param {?object} renderedChildren Previously initialized set of children.
 * @internal
 */
unmountChildren: function (renderedChildren, safely) {
  for (var name in renderedChildren)
    if (renderedChildren.hasOwnProperty(name))
      var renderedChild = renderedChildren[name];
  ReactReconciler.unmountComponent(renderedChild, safely);
}
}
};
module.exports =
  ReactChildReconciler;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed
 * under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
 */
'use
strict';
var _prodInvariant = require('./reactProdInvariant'),
    _assign = require('object-assign');
var React =
  require('react/lib/React'),
  ReactComponentEnvironment = require('./ReactComponentEnvironment'),
  ReactCurrentOwner = require('react/lib/ReactCurrentOwner'),
  ReactErrorUtils =
  require('./ReactErrorUtils'),
  ReactInstanceMap = require('./ReactInstanceMap'),
  ReactInstrumentation =
  require('./ReactInstrumentation'),
  ReactNodeTypes = require('./ReactNodeTypes'),
  ReactReconciler =
  require('./ReactReconciler');
if (process.env.NODE_ENV !== 'production') {
  var checkReactTypeSpec =
  require('./checkReactTypeSpec');
}
var emptyObject = require('fbjs/lib/emptyObject'),
    invariant =
  require('fbjs/lib/invariant'),
    shallowEqual = require('fbjs/lib/shallowEqual'),
    shouldUpdateReactComponent =
  require('./shouldUpdateReactComponent'),
    warning =
  require('fbjs/lib/warning');
var CompositeTypes = {
  ImpureClass: 0,
  PureClass: 1,
  StatelessFunctional:
  2
};
function StatelessComponent(Component) {}
StatelessComponent.prototype.render = function () {
  var Component = ReactInstanceMap.get(this)._currentElement.type;
  var element = Component(this.props,
    this.context, this.updater);
  warnIfInvalidElement(Component, element);
  return element;
};
function warnIfInvalidElement(Component, element) {
  if (process.env.NODE_ENV !== 'production') {
    if (process.env.NODE_ENV !== 'production' ? warning(element === null || element === false ||
      React.isValidElement(element), '%s(...): A valid React element (or null) must be returned. You may have ' +
      'returned undefined, an array or some other invalid object.', Component.displayName || Component.name ||
      'Component') : void 0) {
      process.env.NODE_ENV !== 'production' ? warning(!Component.childContextTypes,
        '%s(...): childContextTypes cannot be defined on a functional component.', Component.displayName ||
        Component.name || 'Component') : void 0;
    }
  }
}
function shouldConstruct(Component) {
  return !(Component.prototype && Component.prototype.isReactComponent);
}
function isPureComponent(Component) {
  return !(Component.prototype &&
    Component.prototype.isPureReactComponent);
}
// Separated into a function to contain deoptimizations caused
by try/finally.
function measureLifecyclePerf(fn, debugID, timerType) {
  if (debugID === 0) {
    // Top-level
    wrappers (see ReactDOM) and empty components (see
    // ReactDOMEmptyComponent) are invisible to hooks
    and devtools.
    // Both are implementation details that should go away in the future.
    return fn();
  }
  ReactInstrumentation.debugTool.onBeginLifecycleTimer(debugID, timerType);
  try {
    return fn();
  } finally {
    ReactInstrumentation.debugTool.onEndLifecycleTimer(debugID, timerType);
  }
}
/**
 * -----
 * --- The Life-Cycle of a Composite Component -----
 *
 * - constructor: Initialization of state. The
 * instance is now retained.
 * - componentWillMount
 * - render
 * - [children's constructors]
 * -
 * [children's componentWillMount and render]
 * - [children's componentDidMount]
 * -
 * componentDidMount
 *
 * Update Phases:
 * - componentWillReceiveProps (only called if parent
 * updated)
 * - shouldComponentUpdate
 * - componentWillUpdate
 * - render
 * -
 * [children's constructors or receive props phases]
 * - componentDidUpdate
 *
 * - componentWillUnmount
 * - [children's componentWillUnmount]
 * - [children destroyed]
 * - (destroyed):
 * The instance is now blank, released by React and ready for GC.
 * -----
 * -----
 *
 * An incrementing ID assigned to each component when it is mounted. This is
 * used to enforce the order in which `ReactUpdates` updates dirty components.
 * @private
 */
var
  nextMountID = 1;
/**
 * @lends {ReactCompositeComponent.prototype}
 */
var
  ReactCompositeComponent = {
    /**
     * Base constructor for all composite component.
     * @param
     {ReactElement} element
     @final
     @internal
     */
    construct: function (element) {

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this._currentElement = element;\n this._rootNodeID = 0;\n this._compositeType = null;\n this._instance =
null;\n this._hostParent = null;\n this._hostContainerInfo = null;\n\n // See ReactUpdateQueue\n
this._updateBatchNumber = null;\n this._pendingElement = null;\n this._pendingStateQueue = null;\n
this._pendingReplaceState = false;\n this._pendingForceUpdate = false;\n\n this._renderedNodeType = null;\n
this._renderedComponent = null;\n this._context = null;\n this._mountOrder = 0;\n this._topLevelWrapper =
null;\n\n // See ReactUpdates and ReactUpdateQueue.\n this._pendingCallbacks = null;\n\n //
ComponentWillUnmount shall only be called once\n this._calledComponentWillUnmount = false;\n\n if
(process.env.NODE_ENV !== 'production') {\n this._warnedAboutRefsInRender = false;\n }\n },\n\n /**\n *
Initializes the component, renders markup, and registers event listeners.\n *\n * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param {?object} hostParent\n
* @param {?object} hostContainerInfo\n * @param {?object} context\n * @return {?string} Rendered markup to
be inserted into the DOM.\n * @final\n * @internal\n */\n mountComponent: function (transaction, hostParent,
hostContainerInfo, context) {\n var _this = this;\n\n this._context = context;\n this._mountOrder =
nextMountID++;\n this._hostParent = hostParent;\n this._hostContainerInfo = hostContainerInfo;\n\n var
publicProps = this._currentElement.props;\n var publicContext = this._processContext(context);\n\n var
Component = this._currentElement.type;\n\n var updateQueue = transaction.getUpdateQueue();\n\n // Initialize
the public class\n var doConstruct = shouldConstruct(Component);\n var inst =
this._constructComponent(doConstruct, publicProps, publicContext, updateQueue);\n var renderedElement;\n\n
// Support functional components\n if (!doConstruct && (inst === null || inst.render === null)) {\n
renderedElement = inst;\n warnIfInvalidElement(Component, renderedElement);\n !(inst === null || inst ===
false || React.isValidElement(inst)) ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s(...): A valid
React element (or null) must be returned. You may have returned undefined, an array or some other invalid object.',
Component.displayName || Component.name || 'Component') : _prodInvariant('105', Component.displayName ||
Component.name || 'Component') : void 0;\n inst = new StatelessComponent(Component);\n
this._compositeType = CompositeTypes.StatelessFunctional;\n } else {\n if (isPureComponent(Component))
{\n this._compositeType = CompositeTypes.PureClass;\n } else {\n this._compositeType =
CompositeTypes.ImpureClass;\n }\n }\n\n if (process.env.NODE_ENV !== 'production') {\n // This will
throw later in _renderValidatedComponent, but add an early\n // warning now to help debugging\n if
(inst.render === null) {\n process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): No `render` method
found on the returned component ' + 'instance: you may have forgotten to define `render`.', Component.displayName
|| Component.name || 'Component') : void 0;\n }\n\n var propsMutated = inst.props !== publicProps;\n var
componentName = Component.displayName || Component.name || 'Component';\n\n process.env.NODE_ENV
!== 'production' ? warning(inst.props === undefined || !propsMutated, '%s(...): When calling super() in `%s`, make
sure to pass ' + `\"up the same props that your component's constructor was passed.`, componentName,
componentName) : void 0;\n }\n\n // These should be set up in the constructor, but as a convenience for\n //
simpler class abstractions, we set them up after the fact.\n inst.props = publicProps;\n inst.context =
publicContext;\n inst.refs = emptyObject;\n inst.updater = updateQueue;\n\n this._instance = inst;\n\n //
Store a reference from the instance back to the internal representation\n ReactInstanceMap.set(inst, this);\n\n if
(process.env.NODE_ENV !== 'production') {\n // Since plain JS classes are defined without any special
initialization\n // logic, we can not catch common errors early. Therefore, we have to\n // catch them here, at
initialization time, instead.\n process.env.NODE_ENV !== 'production' ? warning(!inst.getInitialState ||
inst.getInitialState.isReactClassApproved || inst.state, 'getInitialState was defined on %s, a plain JavaScript class.' +
'This is only supported for classes created using React.createClass.' + 'Did you mean to define a state property
instead?', this.getName() || 'a component') : void 0;\n\n process.env.NODE_ENV !== 'production' ?
warning(!inst.getDefaultProps || inst.getDefaultProps.isReactClassApproved, 'getDefaultProps was defined on %s, a
plain JavaScript class.' + 'This is only supported for classes created using React.createClass.' + 'Use a static
property to define defaultProps instead.', this.getName() || 'a component') : void 0;\n\n process.env.NODE_ENV
!== 'production' ? warning(!inst.propTypes, 'propTypes was defined as an instance property on %s. Use a static ' +

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'property to define propTypes instead.', this.getName() || 'a component') : void 0;\n    process.env.NODE_ENV !==
'production' ? warning(!inst.contextTypes, 'contextTypes was defined as an instance property on %s. Use a '+' + 'static
property to define contextTypes instead.', this.getName() || 'a component') : void 0;\n    process.env.NODE_ENV
!== 'production' ? warning(typeof inst.componentShouldUpdate !== 'function', '%s has a method called '+' +
'componentShouldUpdate(). Did you mean shouldComponentUpdate()? '+' + 'The name is phrased as a question
because the function is '+' + 'expected to return a value.', this.getName() || 'A component') : void 0;\n
process.env.NODE_ENV !== 'production' ? warning(typeof inst.componentDidUnmount !== 'function', '%s has a
method called '+' + 'componentDidUnmount(). But there is no such lifecycle method. '+' + 'Did you mean
componentWillUnmount()?', this.getName() || 'A component') : void 0;\n    process.env.NODE_ENV !==
'production' ? warning(typeof inst.componentWillReceiveProps !== 'function', '%s has a method called '+' +
'componentWillReceiveProps(). Did you mean componentWillReceiveProps()?', this.getName() || 'A component') :
void 0;\n  }\n\n  var initialState = inst.state;\n  if (initialState === undefined) {\n    inst.state = initialState =
null;\n  }\n  !(typeof initialState === 'object' && !Array.isArray(initialState)) ? process.env.NODE_ENV !==
'production' ? invariant(false, '%s.state: must be set to an object or null', this.getName() ||
'ReactCompositeComponent') : _prodInvariant('106', this.getName() || 'ReactCompositeComponent') : void 0;\n\n
this._pendingStateQueue = null;\n  this._pendingReplaceState = false;\n  this._pendingForceUpdate = false;\n\n
var markup;\n  if (inst.unstable_handleError) {\n    markup =
this.performInitialMountWithErrorHandling(renderedElement, hostParent, hostContainerInfo, transaction,
context);\n  } else {\n    markup = this.performInitialMount(renderedElement, hostParent, hostContainerInfo,
transaction, context);\n  }\n\n  if (inst.componentDidMount) {\n    if (process.env.NODE_ENV !== 'production')
{\n      transaction.getReactMountReady().enqueue(function () {\n        measureLifeCyclePerf(function () {\n
return inst.componentDidMount();\n        }, _this._debugID, 'componentDidMount');\n      });\n    } else {\n
transaction.getReactMountReady().enqueue(inst.componentDidMount, inst);\n    }\n  }\n\n  return markup;\n
},\n\n  _constructComponent: function (doConstruct, publicProps, publicContext, updateQueue) {\n    if
(process.env.NODE_ENV !== 'production' && !doConstruct) {\n      ReactCurrentOwner.current = this;\n      try {\n
return this._constructComponentWithoutOwner(doConstruct, publicProps, publicContext, updateQueue);\n    }
finally {\n      ReactCurrentOwner.current = null;\n    }\n  } else {\n    return
this._constructComponentWithoutOwner(doConstruct, publicProps, publicContext, updateQueue);\n  }\n},\n\n
_constructComponentWithoutOwner: function (doConstruct, publicProps, publicContext, updateQueue) {\n  var
Component = this._currentElement.type;\n\n  if (doConstruct) {\n    if (process.env.NODE_ENV !== 'production')
{\n      return measureLifeCyclePerf(function () {\n        return new Component(publicProps, publicContext,
updateQueue);\n      }, this._debugID, 'ctor');\n    } else {\n      return new Component(publicProps,
publicContext, updateQueue);\n    }\n  }\n\n  // This can still be an instance in case of factory components\n //
but we'll count this as time spent rendering as the more common case.\n  if (process.env.NODE_ENV !==
'production') {\n    return measureLifeCyclePerf(function () {\n      return Component(publicProps, publicContext,
updateQueue);\n    }, this._debugID, 'render');\n  } else {\n    return Component(publicProps, publicContext,
updateQueue);\n  }\n},\n\n  performInitialMountWithErrorHandling: function (renderedElement, hostParent,
hostContainerInfo, transaction, context) {\n    var markup;\n    var checkpoint = transaction.checkpoint();\n    try {\n
markup = this.performInitialMount(renderedElement, hostParent, hostContainerInfo, transaction, context);\n    }
catch (e) {\n      // Roll back to checkpoint, handle error (which may add items to the transaction), and take a new
checkpoint\n      transaction.rollback(checkpoint);\n      this._instance.unstable_handleError(e);\n      if
(this._pendingStateQueue) {\n        this._instance.state = this._processPendingState(this._instance.props,
this._instance.context);\n      }\n      checkpoint = transaction.checkpoint();\n\n      this._renderedComponent.unmountComponent(true);\n      transaction.rollback(checkpoint);\n\n      // Try again -
we've informed the component about the error, so they can render an error message this time.\n      // If this throws
again, the error will bubble up (and can be caught by a higher error boundary).\n      markup =
this.performInitialMount(renderedElement, hostParent, hostContainerInfo, transaction, context);\n    }\n    return
markup;\n  },\n\n  performInitialMount: function (renderedElement, hostParent, hostContainerInfo, transaction,

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context) {\n  var inst = this._instance;\n\n  var debugID = 0;\n  if (process.env.NODE_ENV !== 'production') {\n    debugID = this._debugID;\n  }\n\n  if (inst.componentWillMount) {\n    if (process.env.NODE_ENV !== 'production') {\n      measureLifecyclePerf(function () {\n        return inst.componentWillMount();\n      },\n      debugID, 'componentWillMount');\n    } else {\n      inst.componentWillMount();\n    }\n    // When mounting, calls to `setState` by `componentWillMount` will set\n    // `this._pendingStateQueue` without triggering a re-render.\n    if (this._pendingStateQueue) {\n      inst.state = this._processPendingState(inst.props, inst.context);\n    }\n  }\n\n  // If not a stateless component, we now render\n  if (renderedElement === undefined) {\n    renderedElement = this._renderValidatedComponent();\n  }\n\n  var nodeType = ReactNodeTypes.getType(renderedElement);\n  this._renderedNodeType = nodeType;\n  var child = this._instantiateReactComponent(renderedElement, nodeType !== ReactNodeTypes.EMPTY /* shouldHaveDebugID */);\n  this._renderedComponent = child;\n\n  var markup = ReactReconciler.mountComponent(child, transaction, hostParent, hostContainerInfo, this._processChildContext(context), debugID);\n\n  if (process.env.NODE_ENV !== 'production') {\n    if (debugID !== 0) {\n      var childDebugIDs = child._debugID !== 0 ? [child._debugID] : [];\n      ReactInstrumentation.debugTool.onSetChildren(debugID, childDebugIDs);\n    }\n  }\n\n  return markup;\n},\n\n  getHostNode: function () {\n    return ReactReconciler.getHostNode(this._renderedComponent);\n  },\n\n  /**\n   * Releases any resources allocated by `mountComponent`.\n   * @final\n   * @internal\n   */\n  unmountComponent: function (safely) {\n    if (!this._renderedComponent) {\n      return;\n    }\n\n    var inst = this._instance;\n\n    if (inst.componentWillUnmount && !inst._calledComponentWillUnmount) {\n      inst._calledComponentWillUnmount = true;\n\n      if (safely) {\n        var name = this.getName() + '.componentWillUnmount()';\n        ReactErrorUtils.invokeGuardedCallback(name, inst.componentWillUnmount.bind(inst));\n      } else {\n        if (process.env.NODE_ENV !== 'production') {\n          measureLifecyclePerf(function () {\n            return inst.componentWillUnmount();\n          }, this._debugID, 'componentWillUnmount');\n        } else {\n          inst.componentWillUnmount();\n        }\n      }\n    }\n\n    if (this._renderedComponent) {\n      ReactReconciler.unmountComponent(this._renderedComponent, safely);\n      this._renderedNodeType = null;\n      this._renderedComponent = null;\n      this._instance = null;\n    }\n\n    // Reset pending fields\n    // Even if this component is scheduled for another update in ReactUpdates,\n    // it would still be ignored because these fields are reset.\n    this._pendingStateQueue = null;\n    this._pendingReplaceState = false;\n    this._pendingForceUpdate = false;\n    this._pendingCallbacks = null;\n    this._pendingElement = null;\n\n    // These fields do not really need to be reset since this object is no\n    // longer accessible.\n    this._context = null;\n    this._rootNodeID = 0;\n    this._topLevelWrapper = null;\n\n    // Delete the reference from the instance to this internal representation\n    // which allow the internals to be properly cleaned up even if the user\n    // leaks a reference to the public instance.\n    ReactInstanceMap.remove(inst);\n\n    // Some existing components rely on inst.props even after they've been\n    // destroyed (in event handlers).\n    // TODO: inst.props = null;\n    // TODO: inst.state = null;\n    // TODO: inst.context = null;\n  },\n\n  /**\n   * Filters the context object to only contain keys specified in\n   * `contextTypes`.\n   * @param {object} context\n   * @return {?object}\n   * @private\n   */\n  _maskContext: function (context) {\n    var Component = this._currentElement.type;\n    var contextTypes = Component.contextTypes;\n    if (!contextTypes) {\n      return emptyObject;\n    }\n    var maskedContext = {};\n    for (var contextName in contextTypes) {\n      maskedContext[contextName] = context[contextName];\n    }\n    return maskedContext;\n  },\n\n  /**\n   * Filters the context object to only contain keys specified in\n   * `contextTypes`, and asserts that they are valid.\n   * @param {object} context\n   * @return {?object}\n   * @private\n   */\n  _processContext: function (context) {\n    var maskedContext = this._maskContext(context);\n    if (process.env.NODE_ENV !== 'production') {\n      var Component = this._currentElement.type;\n      if (Component.contextTypes) {\n        this._checkContextTypes(Component.contextTypes, maskedContext, 'context');\n      }\n    }\n    return maskedContext;\n  },\n\n  /**\n   * @param {object} currentContext\n   * @return {object}\n   * @private\n   */\n  _processChildContext: function (currentContext) {\n    var Component = this._currentElement.type;\n    var inst = this._instance;\n    var childContext;\n\n    if (inst.getChildContext) {\n      if (process.env.NODE_ENV !== 'production') {\n

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ReactInstrumentation.debugTool.onBeginProcessingChildContext();\n    try {\n        childContext =
inst.getChildContext();\n    } finally {\n
ReactInstrumentation.debugTool.onEndProcessingChildContext();\n    }\n } else {\n    childContext =
inst.getChildContext();\n }\n }\n\n if (childContext) {\n    !(typeof Component.childContextTypes ===
'object') ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s.getChildContext(): childContextTypes
must be defined in order to use getChildContext().', this.getName() || 'ReactCompositeComponent') :
_prodInvariant('107', this.getName() || 'ReactCompositeComponent') : void 0;\n    if (process.env.NODE_ENV !==
'production') {\n        this._checkContextTypes(Component.childContextTypes, childContext, 'child context');\n
}\n    for (var name in childContext) {\n        !(name in Component.childContextTypes) ? process.env.NODE_ENV
!== 'production' ? invariant(false, '%s.getChildContext(): key \"%s\" is not defined in childContextTypes.',
this.getName() || 'ReactCompositeComponent', name) : _prodInvariant('108', this.getName() ||
'ReactCompositeComponent', name) : void 0;\n    }\n    return _assign({}, currentContext, childContext);\n }\n
return currentContext;\n },\n\n /**\n  * Assert that the context types are valid\n  *\n  * @param {object}
typeSpecs Map of context field to a ReactPropType\n  * @param {object} values Runtime values that need to be
type-checked\n  * @param {string} location e.g. \"prop\", \"context\", \"child context\"\n  * @private\n  */\n
_checkContextTypes: function (typeSpecs, values, location) {\n    if (process.env.NODE_ENV !== 'production') {\n
        checkReactTypeSpec(typeSpecs, values, location, this.getName(), null, this._debugID);\n    }\n },\n\n
receiveComponent: function (nextElement, transaction, nextContext) {\n    var prevElement =
this._currentElement;\n    var prevContext = this._context;\n\n    this._pendingElement = null;\n\n
this.updateComponent(transaction, prevElement, nextElement, prevContext, nextContext);\n },\n\n /**\n  * If any
of ` _pendingElement`, ` _pendingStateQueue`, or ` _pendingForceUpdate` is set, update the component.\n  *\n
* @param {ReactReconcileTransaction} transaction\n  * @internal\n  */\n
performUpdateIfNecessary: function (transaction) {\n    if (this._pendingElement !== null) {\n        ReactReconciler.receiveComponent(this,
this._pendingElement, transaction, this._context);\n    } else if (this._pendingStateQueue !== null ||
this._pendingForceUpdate) {\n        this.updateComponent(transaction, this._currentElement, this._currentElement,
this._context, this._context);\n    } else {\n        this._updateBatchNumber = null;\n    }\n },\n\n /**\n  * Perform an
update to a mounted component. The componentWillReceiveProps and\n  * shouldComponentUpdate methods are
called, then (assuming the update isn't\n  * skipped) the remaining update lifecycle methods are called and the
DOM\n  * representation is updated.\n  *\n  * By default, this implements React's rendering and reconciliation
algorithm.\n  * Sophisticated clients may wish to override this.\n  *\n  * @param {ReactReconcileTransaction}
transaction\n  * @param {ReactElement} prevParentElement\n  * @param {ReactElement} nextParentElement\n
* @internal\n  * @overridable\n  */\n
updateComponent: function (transaction, prevParentElement,
nextParentElement, prevUnmaskedContext, nextUnmaskedContext) {\n    var inst = this._instance;\n    !(inst !== null)
? process.env.NODE_ENV !== 'production' ? invariant(false, 'Attempted to update component `%s` that has already
been unmounted (or failed to mount).', this.getName() || 'ReactCompositeComponent') : _prodInvariant('136',
this.getName() || 'ReactCompositeComponent') : void 0;\n\n    var willReceive = false;\n    var nextContext;\n\n    //
Determine if the context has changed or not\n    if (this._context === nextUnmaskedContext) {\n        nextContext =
inst.context;\n    } else {\n        nextContext = this._processContext(nextUnmaskedContext);\n        willReceive =
true;\n    }\n\n    var prevProps = prevParentElement.props;\n    var nextProps = nextParentElement.props;\n\n    //
Not a simple state update but a props update\n    if (prevParentElement !== nextParentElement) {\n        willReceive
= true;\n    }\n\n    // An update here will schedule an update but immediately set\n    // _pendingStateQueue which
will ensure that any state updates gets\n    // immediately reconciled instead of waiting for the next batch.\n    if
(willReceive && inst.componentWillReceiveProps) {\n        if (process.env.NODE_ENV !== 'production') {\n
            measureLifeCyclePerf(function () {\n                return inst.componentWillReceiveProps(nextProps, nextContext);\n
            }, this._debugID, 'componentWillReceiveProps');\n        } else {\n            inst.componentWillReceiveProps(nextProps,
nextContext);\n        }\n    }\n\n    var nextState = this._processPendingState(nextProps, nextContext);\n    var
shouldUpdate = true;\n    if (!this._pendingForceUpdate) {\n        if (inst.shouldComponentUpdate) {\n            if
(process.env.NODE_ENV !== 'production') {\n                shouldUpdate = measureLifeCyclePerf(function () {\n

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return inst.shouldComponentUpdate(nextProps, nextState, nextContext);\n      }, this._debugID,\n'shouldComponentUpdate');\n    } else {\n      shouldUpdate = inst.shouldComponentUpdate(nextProps,\nnextState, nextContext);\n    }\n  } else {\n    if (this._compositeType === CompositeTypes.PureClass) {\n      shouldUpdate = !shallowEqual(prevProps, nextProps) || !shallowEqual(inst.state, nextState);\n    }\n  }\n}\n\n if (process.env.NODE_ENV !== 'production') {\n   process.env.NODE_ENV !== 'production' ?\nwarning(shouldUpdate !== undefined, '%s.shouldComponentUpdate(): Returned undefined instead of a ' + 'boolean\nvalue. Make sure to return true or false.', this.getName() || 'ReactCompositeComponent') : void 0;\n }\n\nthis._updateBatchNumber = null;\n if (shouldUpdate) {\n   this._pendingForceUpdate = false;\n   // Will set\n`this.props`, `this.state` and `this.context`.\n   this._performComponentUpdate(nextParentElement, nextProps,\nnextState, nextContext, transaction, nextUnmaskedContext);\n } else {\n   // If it's determined that a component\nshould not update, we still want\n   // to set props and state but we shortcut the rest of the update.\n   this._currentElement = nextParentElement;\n   this._context = nextUnmaskedContext;\n   inst.props =\nnextProps;\n   inst.state = nextState;\n   inst.context = nextContext;\n }\n },\n\n_processPendingState:\nfunction (props, context) {\n   var inst = this._instance;\n   var queue = this._pendingStateQueue;\n   var replace =\nthis._pendingReplaceState;\n   this._pendingReplaceState = false;\n   this._pendingStateQueue = null;\n\n   if\n(!queue) {\n     return inst.state;\n   }\n\n   if (replace && queue.length === 1) {\n     return queue[0];\n   }\n\n   var\nnextState = _assign({}, replace ? queue[0] : inst.state);\n   for (var i = replace ? 1 : 0; i < queue.length; i++) {\n     var\npartial = queue[i];\n     _assign(nextState, typeof partial === 'function' ? partial.call(inst, nextState, props,\ncontext) : partial);\n   }\n\n   return nextState;\n },\n\n/**\n * Merges new props and state, notifies delegate\nmethods of update and\n * performs update.\n * @param {ReactElement} nextElement Next element\n * @param {object} nextProps Next public object to set as properties.\n * @param {?object} nextState Next object to\nset as state.\n * @param {object} nextContext Next public object to set as context.\n * @param\n{ReactReconcileTransaction} transaction\n * @param {?object} unmaskedContext\n * @private\n */\n_performComponentUpdate: function (nextElement, nextProps, nextState, nextContext, transaction,\nunmaskedContext) {\n   var _this2 = this;\n\n   var inst = this._instance;\n\n   var hasComponentDidUpdate =\nBoolean(inst.componentDidUpdate);\n   var prevProps;\n   var prevState;\n   var prevContext;\n   if\n(hasComponentDidUpdate) {\n     prevProps = inst.props;\n     prevState = inst.state;\n     prevContext =\ninst.context;\n   }\n\n   if (inst.componentWillUpdate) {\n     if (process.env.NODE_ENV !== 'production') {\nmeasureLifecyclePerf(function () {\n       return inst.componentWillUpdate(nextProps, nextState, nextContext);\n     }, this._debugID, 'componentWillUpdate');\n   } else {\n     inst.componentWillUpdate(nextProps, nextState,\nnextContext);\n   }\n }\n\n   this._currentElement = nextElement;\n   this._context = unmaskedContext;\n   inst.props = nextProps;\n   inst.state = nextState;\n   inst.context = nextContext;\n\n   this._updateRenderedComponent(transaction, unmaskedContext);\n\n   if (hasComponentDidUpdate) {\n     if\n(process.env.NODE_ENV !== 'production') {\n       transaction.getReactMountReady().enqueue(function () {\nmeasureLifecyclePerf(inst.componentDidUpdate.bind(inst, prevProps, prevState, prevContext), _this2._debugID,\n'componentDidUpdate');\n       });\n     } else {\n       transaction.getReactMountReady().enqueue(inst.componentDidUpdate.bind(inst, prevProps, prevState,\nprevContext), inst);\n     }\n   }\n\n   /**\n * Call the component's `render` method and update the DOM\naccordingly.\n * @param {ReactReconcileTransaction} transaction\n * @internal\n */\n_updateRenderedComponent: function (transaction, context) {\n   var prevComponentInstance =\nthis._renderedComponent;\n   var prevRenderedElement = prevComponentInstance._currentElement;\n   var\nnextRenderedElement = this._renderValidatedComponent();\n\n   var debugID = 0;\n   if\n(process.env.NODE_ENV !== 'production') {\n     debugID = this._debugID;\n   }\n\n   if\n(shouldUpdateReactComponent(prevRenderedElement, nextRenderedElement)) {\n     ReactReconciler.receiveComponent(prevComponentInstance, nextRenderedElement, transaction,\nthis._processChildContext(context));\n   } else {\n     var oldHostNode =\nReactReconciler.getHostNode(prevComponentInstance);\n     ReactReconciler.unmountComponent(prevComponentInstance, false);\n     var nodeType =

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ReactNodeTypes.getType(nextRenderedElement);\n    this._renderedNodeType = nodeType;\n    var child =
this._instantiateReactComponent(nextRenderedElement, nodeType !== ReactNodeTypes.EMPTY /*
shouldHaveDebugID */\n    );\n    this._renderedComponent = child;\n\n    var nextMarkup =
ReactReconciler.mountComponent(child, transaction, this._hostParent, this._hostContainerInfo,
this._processChildContext(context), debugID);\n\n    if (process.env.NODE_ENV !== 'production') {\n        if
(debugID !== 0) {\n            var childDebugIDs = child._debugID !== 0 ? [child._debugID] : [];\n
ReactInstrumentation.debugTool.onSetChildren(debugID, childDebugIDs);\n        }\n    }\n\n    this._replaceNodeWithMarkup(oldHostNode, nextMarkup, prevComponentInstance);\n    }\n },\n\n /**\n *
Overridden in shallow rendering.\n * \n * @protected\n */\n _replaceNodeWithMarkup: function (oldHostNode,
nextMarkup, prevInstance) {\n    ReactComponentEnvironment.replaceNodeWithMarkup(oldHostNode,
nextMarkup, prevInstance);\n    },\n\n /**\n * @protected\n */\n
_renderValidatedComponentWithoutOwnerOrContext: function () {\n    var inst = this._instance;\n    var
renderedElement;\n\n    if (process.env.NODE_ENV !== 'production') {\n        renderedElement =
measureLifeCyclePerf(function () {\n            return inst.render();\n        }, this._debugID, 'render');\n    } else {\n
renderedElement = inst.render();\n    }\n\n    if (process.env.NODE_ENV !== 'production') {\n        // We allow auto-
mocks to proceed as if they're returning null.\n        if (renderedElement === undefined &&
inst.render._isMockFunction) {\n            // This is probably bad practice. Consider warning here and\n            //
deprecating this convenience.\n            renderedElement = null;\n        }\n    }\n\n    return renderedElement;\n    },\n\n /**\n * @private\n */\n
_renderValidatedComponent: function () {\n    var renderedElement;\n    if
(process.env.NODE_ENV !== 'production' || this._compositeType !== CompositeTypes.StatelessFunctional) {\n
ReactCurrentOwner.current = this;\n        try {\n            renderedElement =
this._renderValidatedComponentWithoutOwnerOrContext();\n        } finally {\n            ReactCurrentOwner.current =
null;\n        }\n    } else {\n        renderedElement = this._renderValidatedComponentWithoutOwnerOrContext();\n
    }\n\n    !(\n        // TODO: An `isValidNode` function would probably be more appropriate\n        renderedElement ===
null || renderedElement === false || React.isValidElement(renderedElement)) ? process.env.NODE_ENV !==
'production' ? invariant(false, '%s.render(): A valid React element (or null) must be returned. You may have returned
undefined, an array or some other invalid object.', this.getName() || 'ReactCompositeComponent') :
_prodInvariant('109', this.getName() || 'ReactCompositeComponent') : void 0;\n    return renderedElement;\n
},\n\n /**\n * Lazily allocates the refs object and stores `component` as `ref`.\n * \n * @param {string} ref
Reference name.\n * @param {component} component Component to store as `ref`.\n * @final\n * @private\n
*/\n
_attachRef: function (ref, component) {\n    var inst = this.getPublicInstance();\n    !(inst != null) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Stateless function components cannot have refs.') :
_prodInvariant('110') : void 0;\n    var publicComponentInstance = component.getPublicInstance();\n    if
(process.env.NODE_ENV !== 'production') {\n        var componentName = component && component.getName ?
component.getName() : 'a component';\n        process.env.NODE_ENV !== 'production' ?
warning(publicComponentInstance != null || component._compositeType !== CompositeTypes.StatelessFunctional,
'Stateless function components cannot be given refs ' + '(See ref "%s" in %s created by %s). ' + 'Attempts to access
this ref will fail.', ref, componentName, this.getName()) : void 0;\n    }\n    var refs = inst.refs === emptyObject ?
inst.refs = {} : inst.refs;\n    refs[ref] = publicComponentInstance;\n    },\n\n /**\n * Detaches a reference name.\n
* \n * @param {string} ref Name to dereference.\n * @final\n * @private\n */\n
_detachRef: function (ref) {\n    var refs = this.getPublicInstance().refs;\n    delete refs[ref];\n    },\n\n /**\n * Get a text description of the
component that can be used to identify it\n * in error messages.\n * @return {string} The name or null.\n *
@internal\n */\n
_getName: function () {\n    var type = this._currentElement.type;\n    var constructor =
this._instance && this._instance.constructor;\n    return type.displayName || constructor &&
constructor.displayName || type.name || constructor && constructor.name || null;\n    },\n\n /**\n * Get the publicly
accessible representation of this component - i.e. what\n * is exposed by refs and returned by render. Can be null
for stateless\n * components.\n * \n * @return {ReactComponent} the public component instance.\n *
@internal\n */\n
_getPublicInstance: function () {\n    var inst = this._instance;\n    if (this._compositeType ===

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CompositeTypes.StatelessFunctional) {\n  return null;\n } \n  return inst;\n },\n\n // Stub\n
_instantiateReactComponent: null\n};\n\nmodule.exports = ReactCompositeComponent;","/*\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n *\n\n'use strict';\n\n\nvar nextDebugID = 1;\n\nfunction
getNextDebugID() {\n  return nextDebugID++;\n}\n\nmodule.exports = getNextDebugID;","/*\n * Copyright (c)
2014-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n *\n\n'use strict';\n\n\n// The Symbol used to tag the
ReactElement type. If there is no native Symbol\n// nor polyfill, then a plain number is used for performance.\n\nvar
REACT_ELEMENT_TYPE = typeof Symbol === 'function' && Symbol['for'] && Symbol['for']('react.element') ||
0xeac7;\n\nmodule.exports = REACT_ELEMENT_TYPE;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n * \n *\n\n'use strict';\n\n\n* global Symbol\n *\n\nvar ITERATOR_SYMBOL = typeof Symbol ===
'function' && Symbol.iterator;\n\nvar FAUX_ITERATOR_SYMBOL = '@@iterator'; // Before Symbol
spec.\n\n/**\n * Returns the iterator method function contained on the iterable object.\n *\n * Be sure to invoke the
function with the iterable as context:\n *\n *   var iteratorFn = getIteratorFn(myIterable);\n *   if (iteratorFn) {\n *
var iterator = iteratorFn.call(myIterable);\n *   ... \n *   }\n *\n * @param {?object} maybeIterable\n * @return
{?function}\n *\n\nfunction getIteratorFn(maybeIterable) {\n  var iteratorFn = maybeIterable &&
(ITERATOR_SYMBOL && maybeIterable[ITERATOR_SYMBOL] ||
maybeIterable[FAUX_ITERATOR_SYMBOL]);\n  if (typeof iteratorFn === 'function') {\n    return iteratorFn;\n
}\n}\n\nmodule.exports = getIteratorFn;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *
\n *\n\n'use strict';\n\n\nvar KeyEscapeUtils = require('./KeyEscapeUtils');\nvar traverseAllChildren =
require('./traverseAllChildren');\nvar warning = require('fbjs/lib/warning');\n\nvar ReactComponentTreeHook;\n\nif
(typeof process !== 'undefined' && process.env && process.env.NODE_ENV === 'test') {\n  // Temporary hack.\n
// Inline requires don't work well with Jest.\n  // https://github.com/facebook/react/issues/7240\n  // Remove the
inline requires when we don't need them anymore.\n  // https://github.com/facebook/react/pull/7178\n
ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n}\n\n/**\n * @param {function}
traverseContext Context passed through traversal.\n *\n * @param {?ReactComponent} child React child component.\n *\n *
@param {!string} name String name of key path to child.\n *\n * @param {number=} selfDebugID Optional debugID
of the current internal instance.\n *\n\nfunction flattenSingleChildIntoContext(traverseContext, child, name,
selfDebugID) {\n  // We found a component instance.\n  if (traverseContext && typeof traverseContext === 'object')
{\n    var result = traverseContext;\n    var keyUnique = result[name] === undefined;\n    if
(process.env.NODE_ENV !== 'production') {\n      if (!ReactComponentTreeHook) {\n
ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n      }\n      if (!keyUnique) {\n
process.env.NODE_ENV !== 'production' ? warning(false, 'flattenChildren(...): Encountered two children with the
same key, ' + "%s`. Child keys must be unique; when two children share a key, only ' + 'the first child will be
used.%s', KeyEscapeUtils.unescape(name), ReactComponentTreeHook.getStackAddendumByID(selfDebugID)) :
void 0;\n      }\n    }\n    if (keyUnique && child !== null) {\n      result[name] = child;\n    }\n  }\n}\n\n/**\n *
Flattens children that are typically specified as `props.children`. Any null\n * children will not be included in the
resulting object.\n *\n * @return {!object} flattened children keyed by name.\n *\n\nfunction flattenChildren(children,
selfDebugID) {\n  if (children === null) {\n    return children;\n  }\n  var result = {};\n  if
(process.env.NODE_ENV !== 'production') {\n    traverseAllChildren(children, function (traverseContext, child,
name) {\n      return flattenSingleChildIntoContext(traverseContext, child, name, selfDebugID);\n    }, result);\n  }
else {\n    traverseAllChildren(children, flattenSingleChildIntoContext, result);\n  }\n  return
result;\n}\n\nmodule.exports = flattenChildren;","/*\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n *\n\n'use strict';\n\n\nvar _assign = require('object-assign');\n\nvar PooledClass =
require('./PooledClass');\nvar Transaction = require('./Transaction');\nvar ReactInstrumentation =

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require('./ReactInstrumentation');\nvar ReactServerUpdateQueue = require('./ReactServerUpdateQueue');\n\n/**\n *
Executed within the scope of the `Transaction` instance. Consider these as\n * being member methods, but with an
implied ordering while being isolated from\n * each other.\n */\nvar TRANSACTION_WRAPPERS = [];\n\nif
(process.env.NODE_ENV !== 'production') {\n  TRANSACTION_WRAPPERS.push({\n    initialize:
ReactInstrumentation.debugTool.onBeginFlush,\n    close: ReactInstrumentation.debugTool.onEndFlush\n
});\n}\n\nvar noopCallbackQueue = {\n  enqueue: function () {\n};\n\n/**\n * @class
ReactServerRenderingTransaction\n * @param {boolean} renderToStaticMarkup\n */\nfunction
ReactServerRenderingTransaction(renderToStaticMarkup) {\n  this.reinitializeTransaction();\n
this.renderToStaticMarkup = renderToStaticMarkup;\n  this.useCreateElement = false;\n  this.updateQueue = new
ReactServerUpdateQueue(this);\n}\n\nvar Mixin = {\n  /**\n   * @see Transaction\n   * @abstract\n   * @final\n   *
@return {array} Empty list of operation wrap procedures.\n   */\n  getTransactionWrappers: function () {\n    return
TRANSACTION_WRAPPERS;\n  },\n  /**\n   * @return {object} The queue to collect `onDOMReady`\n   callbacks with.\n   */\n  getReactMountReady: function () {\n    return noopCallbackQueue;\n  },\n  /**\n   *
@return {object} The queue to collect React async events.\n   */\n  getUpdateQueue: function () {\n    return
this.updateQueue;\n  },\n  /**\n   * `PooledClass` looks for this, and will invoke this before allowing this\n   *
instance to be reused.\n   */\n  destructor: function () {\n},\n  checkpoint: function () {\n},\n  rollback: function ()
{\n};\n}\n\n_assign(ReactServerRenderingTransaction.prototype, Transaction,
Mixin);\n\nPooledClass.addPoolingTo(ReactServerRenderingTransaction);\n\nmodule.exports =
ReactServerRenderingTransaction;"/**\n * Copyright (c) 2015-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n
*\n * use strict';\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) {
throw new TypeError("Cannot call a class as a function"); } }\n\nvar ReactUpdateQueue =
require('./ReactUpdateQueue');\n\nvar warning = require('fbjs/lib/warning');\n\nfunction warnNoop(publicInstance,
callerName) {\n  if (process.env.NODE_ENV !== 'production') {\n    var constructor = publicInstance.constructor;\n
    process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): Can only update a mounting component. ' +
'This usually means you called %s() outside componentWillMount() on the server. ' + 'This is a no-op. Please check
the code for the %s component.', callerName, callerName, constructor && (constructor.displayName ||
constructor.name) || 'ReactClass') : void 0;\n  }\n}\n\n/**\n * This is the update queue used for server rendering.\n *
It delegates to ReactUpdateQueue while server rendering is in progress and\n * switches to ReactNoopUpdateQueue
after the transaction has completed.\n * @class ReactServerUpdateQueue\n * @param {Transaction} transaction\n
*/\n\nvar ReactServerUpdateQueue = function () {\n  function ReactServerUpdateQueue(transaction) {\n
    _classCallCheck(this, ReactServerUpdateQueue);\n\n    this.transaction = transaction;\n  }\n\n  /**\n   * Checks
whether or not this composite component is mounted.\n   * @param {ReactClass} publicInstance The instance we
want to test.\n   * @return {boolean} True if mounted, false otherwise.\n   * @protected\n   * @final\n   */\n
  ReactServerUpdateQueue.prototype.isMounted = function isMounted(publicInstance) {\n    return false;\n  };
}\n\n/**\n * Enqueue a callback that will be executed after all the pending updates\n * have processed.\n *
*\n * @param {ReactClass} publicInstance The instance to use as `this` context.\n * @param {?function} callback
Called after state is updated.\n * @internal\n */\n\nReactServerUpdateQueue.prototype.enqueueCallback =
function enqueueCallback(publicInstance, callback, callerName) {\n  if (this.transaction.isInTransaction()) {\n
    ReactUpdateQueue.enqueueCallback(publicInstance, callback, callerName);\n  } }\n\n/**\n * Forces an
update. This should only be invoked when it is known with\n * certainty that we are **not** in a DOM
transaction.\n *
*\n * You may want to call this when you know that some deeper aspect of the\n * component's
state has changed but `setState` was not called.\n *
*\n * This will not invoke `shouldComponentUpdate`, but it will
invoke\n * `componentWillUpdate` and `componentDidUpdate`.\n *
*\n * @param {ReactClass} publicInstance
The instance that should rerender.\n * @internal\n */\n\nReactServerUpdateQueue.prototype.enqueueForceUpdate = function enqueueForceUpdate(publicInstance) {\n  if
(this.transaction.isInTransaction()) {\n    ReactUpdateQueue.enqueueForceUpdate(publicInstance);\n  } else {\n
warnNoop(publicInstance, 'forceUpdate');\n  }\n}\n\n/**\n * Replaces all of the state. Always use this or

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`setState` to mutate state.\n * You should treat `this.state` as immutable.\n *\n * There is no guarantee that
`this.state` will be immediately updated, so\n * accessing `this.state` after calling this method may return the old
value.\n *\n * @param {ReactClass} publicInstance The instance that should rerender.\n * @param
{object|function} completeState Next state.\n * @internal\n */\n\n
ReactServerUpdateQueue.prototype.enqueueReplaceState = function enqueueReplaceState(publicInstance,
completeState) {\n  if (this.transaction.isInTransaction()) {\n
ReactUpdateQueue.enqueueReplaceState(publicInstance, completeState);\n  } else {\n
warnNoop(publicInstance, 'replaceState');\n  }\n};\n\n/**\n * Sets a subset of the state. This only exists because
_pendingState is\n * internal. This provides a merging strategy that is not available to deep\n * properties which is
confusing. TODO: Expose pendingState or don't use it\n * during the merge.\n *\n * @param {ReactClass}
publicInstance The instance that should rerender.\n * @param {object|function} partialState Next partial state to be
merged with state.\n * @internal\n */\n\n
ReactServerUpdateQueue.prototype.enqueueSetState = function
enqueueSetState(publicInstance, partialState) {\n  if (this.transaction.isInTransaction()) {\n
ReactUpdateQueue.enqueueSetState(publicInstance, partialState);\n  } else {\n  warnNoop(publicInstance,
'setState');\n  }\n};\n\nreturn ReactServerUpdateQueue;\n}()\n\nmodule.exports =
ReactServerUpdateQueue;"/**\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nvar _assign = require('object-assign');\n\nvar DOMLazyTree = require('./DOMLazyTree');\n\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar ReactDOMEmptyComponent =
function (instantiate) {\n  // ReactCompositeComponent uses this:\n  this._currentElement = null;\n  //
ReactDOMComponentTree uses these:\n  this._hostNode = null;\n  this._hostParent = null;\n
this._hostContainerInfo = null;\n  this._domID = 0;\n};\n\n_assign(ReactDOMEmptyComponent.prototype, {\n
mountComponent: function (transaction, hostParent, hostContainerInfo, context) {\n  var domID =
hostContainerInfo._idCounter++;\n  this._domID = domID;\n  this._hostParent = hostParent;\n
this._hostContainerInfo = hostContainerInfo;\n\n  var nodeValue = ' react-empty: ' + this._domID + ' ';\n  if
(transaction.useCreateElement) {\n    var ownerDocument = hostContainerInfo._ownerDocument;\n    var node =
ownerDocument.createComment(nodeValue);\n    ReactDOMComponentTree.precacheNode(this, node);\n
return DOMLazyTree(node);\n  } else {\n    if (transaction.renderToStaticMarkup) {\n      // Normally we'd insert
a comment node, but since this is a situation\n      // where React won't take over (static pages), we can simply
return\n      // nothing.\n      return '';\n    }\n    return '<!--' + nodeValue + '-->';\n  }\n},\nreceiveComponent:
function () {},\ngetHostNode: function () {\n  return ReactDOMComponentTree.getNodeFromInstance(this);\n
},\n\nunmountComponent: function () {\n  ReactDOMComponentTree.uncacheNode(this);\n
}\n});\n\nmodule.exports = ReactDOMEmptyComponent;"/**\n * Copyright (c) 2015-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar invariant =
require('fbjs/lib/invariant');\n\n/**\n * Return the lowest common ancestor of A and B, or null if they are in\n *
different trees.\n */\n\nfunction getLowestCommonAncestor(instA, instB) {\n  !('_hostNode' in instA) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'getNodeFromInstance: Invalid argument.') :
_prodInvariant('33') : void 0;\n  !('_hostNode' in instB) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'getNodeFromInstance: Invalid argument.') : _prodInvariant('33') : void 0;\n\n  var depthA = 0;\n  for (var tempA =
instA; tempA; tempA = tempA._hostParent) {\n    depthA++;\n  }\n  var depthB = 0;\n  for (var tempB = instB;
tempB; tempB = tempB._hostParent) {\n    depthB++;\n  }\n\n  // If A is deeper, crawl up.\n  while (depthA - depthB
> 0) {\n    instA = instA._hostParent;\n    depthA--;\n  }\n\n  // If B is deeper, crawl up.\n  while (depthB - depthA >
0) {\n    instB = instB._hostParent;\n    depthB--;\n  }\n\n  // Walk in lockstep until we find a match.\n  var depth =
depthA;\n  while (depth--> 0) {\n    if (instA === instB) {\n      return instA;\n    }\n    instA = instA._hostParent;\n
instB = instB._hostParent;\n  }\n  return null;\n}\n\n/**\n * Return if A is an ancestor of B.\n */\n\nfunction
isAncestor(instA, instB) {\n  !('_hostNode' in instA) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'isAncestor: Invalid argument.') : _prodInvariant('35') : void 0;\n  !('_hostNode' in instB) ? process.env.NODE_ENV

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!=='production' ? invariant(false, 'isAncestor: Invalid argument.'): _prodInvariant('35') : void 0;\n\n while (instB)
{\n  if (instB === instA) {\n    return true;\n  }\n  instB = instB._hostParent;\n }\n return false;\n}\n\n/**\n *
Return the parent instance of the passed-in instance.\n */\nfunction getParentInstance(inst) {\n  !('_hostNode' in inst)
? process.env.NODE_ENV !== 'production' ? invariant(false, 'getParentInstance: Invalid argument.'):
_prodInvariant('36') : void 0;\n\n  return inst._hostParent;\n}\n\n/**\n * Simulates the traversal of a two-phase,
capture/bubble event dispatch.\n */\nfunction traverseTwoPhase(inst, fn, arg) {\n  var path = [];\n  while (inst) {\n
path.push(inst);\n  inst = inst._hostParent;\n }\n  var i;\n  for (i = path.length; i-- > 0;) {\n    fn(path[i], 'captured',
arg);\n  }\n  for (i = 0; i < path.length; i++) {\n    fn(path[i], 'bubbled', arg);\n  }\n}\n\n/**\n * Traverses the ID
hierarchy and invokes the supplied `cb` on any IDs that\n * should would receive a `mouseenter` or `mouseleave`
event.\n * \n * Does not invoke the callback on the nearest common ancestor because nothing\n * "entered" or
"left" that element.\n */\nfunction traverseEnterLeave(from, to, fn, argFrom, argTo) {\n  var common = from &&
to ? getLowestCommonAncestor(from, to) : null;\n  var pathFrom = [];\n  while (from && from !== common) {\n
pathFrom.push(from);\n  from = from._hostParent;\n }\n  var pathTo = [];\n  while (to && to !== common) {\n
pathTo.push(to);\n  to = to._hostParent;\n }\n  var i;\n  for (i = 0; i < pathFrom.length; i++) {\n    fn(pathFrom[i],
'bubbled', argFrom);\n  }\n  for (i = pathTo.length; i-- > 0;) {\n    fn(pathTo[i], 'captured', argTo);\n
}\n}\n\nmodule.exports = {\n  isAncestor: isAncestor,\n  getLowestCommonAncestor:
getLowestCommonAncestor,\n  getParentInstance: getParentInstance,\n  traverseTwoPhase: traverseTwoPhase,\n
traverseEnterLeave: traverseEnterLeave\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * \n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant'),\n    _assign = require('object-
assign'),\n    DOMChildrenOperations = require('./DOMChildrenOperations'),\n    DOMLazyTree =
require('./DOMLazyTree'),\n    ReactDOMComponentTree = require('./ReactDOMComponentTree'),\n    escapeTextContentForBrowser =
require('./escapeTextContentForBrowser'),\n    invariant =
require('fbjs/lib/invariant'),\n    validateDOMNesting = require('./validateDOMNesting');\n\n/**\n * Text nodes
violate a couple assumptions that React makes about components:\n * \n * - When mounting text into the DOM,
adjacent text nodes are merged.\n * \n * - Text nodes cannot be assigned a React root ID.\n * \n * This component is
used to wrap strings between comment nodes so that they\n * can undergo the same reconciliation that is applied to
elements.\n * \n * TODO: Investigate representing React components in the DOM with text nodes.\n * \n * @class
ReactDOMTextComponent\n * @extends ReactComponent\n * @internal\n */\nvar ReactDOMTextComponent =
function (text) {\n  // TODO: This is really a ReactText (ReactNode), not a ReactElement\n  this._currentElement =
text;\n  this._stringText = '' + text;\n  // ReactDOMComponentTree uses these:\n  this._hostNode = null;\n
this._hostParent = null;\n\n  // Properties\n  this._domID = 0;\n  this._mountIndex = 0;\n  this._closingComment =
null;\n  this._commentNodes = null;\n};\n\n_assign(ReactDOMTextComponent.prototype, {\n  /**\n * Creates the
markup for this text node. This node is not intended to have\n * any features besides containing text content.\n * \n
* @param {ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @return {string}
Markup for this text node.\n * @internal\n */\n  mountComponent: function (transaction, hostParent,
hostContainerInfo, context) {\n    if (process.env.NODE_ENV !== 'production') {\n      var parentInfo;\n      if
(hostParent !== null) {\n        parentInfo = hostParent._ancestorInfo;\n      } else if (hostContainerInfo !== null) {\n
parentInfo = hostContainerInfo._ancestorInfo;\n      }\n      if (parentInfo) {\n        // parentInfo should always be
present except for the top-level\n        // component when server rendering\n        validateDOMNesting(null,
this._stringText, this, parentInfo);\n      }\n      var domID = hostContainerInfo._idCounter++;\n      var
openingValue = ' react-text: ' + domID + ' ';\n      var closingValue = '/react-text ';\n      this._domID = domID;\n
this._hostParent = hostParent;\n      if (transaction.useCreateElement) {\n        var ownerDocument =
hostContainerInfo._ownerDocument;\n        var openingComment =
ownerDocument.createComment(openingValue);\n        var closingComment =
ownerDocument.createComment(closingValue);\n        var lazyTree =
DOMLazyTree(ownerDocument.createDocumentFragment());\n        DOMLazyTree.queueChild(lazyTree,
DOMLazyTree(openingComment));\n        if (this._stringText) {\n          DOMLazyTree.queueChild(lazyTree,

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DOMLazyTree(ownerDocument.createTextNode(this._stringText));\n  }\n
DOMLazyTree.queueChild(lazyTree, DOMLazyTree(closingComment));\n
ReactDOMComponentTree.precacheNode(this, openingComment);\n  this._closingComment =
closingComment;\n  return lazyTree;\n } else {\n  var escapedText =
escapeTextContentForBrowser(this._stringText);\n\n  if (transaction.renderToStaticMarkup) {\n    // Normally
we'd wrap this between comment nodes for the reasons stated\n    // above, but since this is a situation where
React won't take over\n    // (static pages), we can simply return the text as it is.\n    return escapedText;\n  }\n\n  return '<!--' + openingValue + '-->' + escapedText + '<!--' + closingValue + '-->';\n }\n },\n\n /**\n *
Updates this component by updating the text content.\n * @param {ReactText} nextText The next text
content\n * @param {ReactReconcileTransaction} transaction\n * @internal\n */\n receiveComponent: function
(nextText, transaction) {\n  if (nextText !== this._currentElement) {\n    this._currentElement = nextText;\n    var nextStringText = '' + nextText;\n    if (nextStringText !== this._stringText) {\n      // TODO: Save this as
pending props and use performUpdateIfNecessary\n      // and/or updateComponent to do the actual update for
consistency with\n      // other component types?\n      this._stringText = nextStringText;\n      var
commentNodes = this.getHostNode();\n      DOMChildrenOperations.replaceDelimitedText(commentNodes[0],
commentNodes[1], nextStringText);\n    }\n  }\n },\n\n getHostNode: function () {\n  var hostNode =
this._commentNodes;\n  if (hostNode) {\n    return hostNode;\n  }\n  if (!this._closingComment) {\n    var
openingComment = ReactDOMComponentTree.getNodeFromInstance(this);\n    var node =
openingComment.nextSibling;\n    while (true) {\n      !(node !== null) ? process.env.NODE_ENV !== 'production'
? invariant(false, 'Missing closing comment for text component %s', this._domID) : _prodInvariant('67',
this._domID) : void 0;\n      if (node.nodeType === 8 && node.nodeValue === '/react-text') {\n
this._closingComment = node;\n        break;\n      }\n      node = node.nextSibling;\n    }\n  }\n  hostNode =
[this._hostNode, this._closingComment];\n  this._commentNodes = hostNode;\n  return hostNode;\n },\n\n
unmountComponent: function () {\n  this._closingComment = null;\n  this._commentNodes = null;\n\n
ReactDOMComponentTree.uncacheNode(this);\n }\n});\n\nmodule.exports = ReactDOMTextComponent;","/**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar _assign =
require('object-assign');\n\nvar ReactUpdates = require('./ReactUpdates');\nvar Transaction =
require('./Transaction');\n\nvar emptyFunction = require('fbjs/lib/emptyFunction');\n\nvar
RESET_BATCHED_UPDATES = {\n  initialize: emptyFunction,\n  close: function () {\n\n
ReactDefaultBatchingStrategy.isBatchingUpdates = false;\n  }\n};\n\nvar FLUSH_BATCHED_UPDATES = {\n
initialize: emptyFunction,\n  close: ReactUpdates.flushBatchedUpdates.bind(ReactUpdates)\n};\n\nvar
TRANSACTION_WRAPPERS = [FLUSH_BATCHED_UPDATES,
RESET_BATCHED_UPDATES];\n\nfunction ReactDefaultBatchingStrategyTransaction() {\n\n
this.reinitializeTransaction();\n}\n\n_assign(ReactDefaultBatchingStrategyTransaction.prototype, Transaction, {\n
getTransactionWrappers: function () {\n  return TRANSACTION_WRAPPERS;\n }\n});\n\nvar transaction = new
ReactDefaultBatchingStrategyTransaction();\n\nvar ReactDefaultBatchingStrategy = {\n  isBatchingUpdates:
false,\n\n /**\n * Call the provided function in a context within which calls to `setState`\n * and friends are
batched such that components aren't updated unnecessarily.\n */\n  batchedUpdates: function (callback, a, b, c, d, e)
{\n    var alreadyBatchingUpdates = ReactDefaultBatchingStrategy.isBatchingUpdates;\n\n
ReactDefaultBatchingStrategy.isBatchingUpdates = true;\n\n    // The code is written this way to avoid extra
allocations\n    if (alreadyBatchingUpdates) {\n      return callback(a, b, c, d, e);\n    } else {\n      return
transaction.perform(callback, null, a, b, c, d, e);\n    }\n  }\n};\n\nmodule.exports =
ReactDefaultBatchingStrategy;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n
'use strict';\n\nvar _assign = require('object-assign');\n\nvar EventListener =
require('fbjs/lib/EventListener');\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar
PooledClass = require('./PooledClass');\nvar ReactDOMComponentTree =

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require('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\n\nvar getEventTarget =
require('./getEventTarget');\nvar getUnboundedScrollPosition =
require('fbjs/lib/getUnboundedScrollPosition');\n\n/**\n * Find the deepest React component completely containing
the root of the\n * passed-in instance (for use when entire React trees are nested within each\n * other). If React
trees are not nested, returns null.\n *\nfunction findParent(inst) {\n // TODO: It may be a good idea to cache this to
prevent unnecessary DOM\n // traversal, but caching is difficult to do correctly without using a\n // mutation
observer to listen for all DOM changes.\n while (inst._hostParent) {\n inst = inst._hostParent;\n }\n var rootNode
= ReactDOMComponentTree.getNodeFromInstance(inst);\n var container = rootNode.parentNode;\n return
ReactDOMComponentTree.getClosestInstanceFromNode(container);\n}\n\n// Used to store ancestor hierarchy in
top level callback\nfunction TopLevelCallbackBookKeeping(topLevelType, nativeEvent) {\n this.topLevelType =
topLevelType;\n this.nativeEvent = nativeEvent;\n this.ancestors =
[];\n}\n\nassign(TopLevelCallbackBookKeeping.prototype, {\n destructor: function () {\n this.topLevelType =
null;\n this.nativeEvent = null;\n this.ancestors.length = 0;\n
}\n});\n\nPooledClass.addPoolingTo(TopLevelCallbackBookKeeping, PooledClass.twoArgumentPooler);\n\nfunction
handleTopLevelImpl(bookKeeping) {\n var nativeEventTarget = getEventTarget(bookKeeping.nativeEvent);\n var
targetInst = ReactDOMComponentTree.getClosestInstanceFromNode(nativeEventTarget);\n\n // Loop through the
hierarchy, in case there's any nested components.\n // It's important that we build the array of ancestors before
calling any\n // event handlers, because event handlers can modify the DOM, leading to\n // inconsistencies with
ReactDOM's node cache. See #1105.\n var ancestor = targetInst;\n do {\n
bookKeeping.ancestors.push(ancestor);\n ancestor = ancestor && findParent(ancestor);\n } while (ancestor);\n\n
for (var i = 0; i < bookKeeping.ancestors.length; i++) {\n targetInst = bookKeeping.ancestors[i];\n
ReactEventListener._handleTopLevel(bookKeeping.topLevelType, targetInst, bookKeeping.nativeEvent,
getEventTarget(bookKeeping.nativeEvent));\n }\n}\n\nfunction scrollValueMonitor(cb) {\n var scrollPosition =
getUnboundedScrollPosition(window);\n cb(scrollPosition);\n}\n\nvar ReactEventListener = {\n _enabled: true,\n
_handleTopLevel: null,\n\n WINDOW_HANDLE: ExecutionEnvironment.canUseDOM ? window : null,\n\n
setHandleTopLevel: function (handleTopLevel) {\n ReactEventListener._handleTopLevel = handleTopLevel;\n
},\n\n setEnabled: function (enabled) {\n ReactEventListener._enabled = !!enabled;\n },\n\n isEnabled: function
() {\n return ReactEventListener._enabled;\n },\n\n /**\n * Traps top-level events by using event bubbling.\n
*\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {string} handlerBaseName
Event name (e.g. `click`).\n * @param {object} element Element on which to attach listener.\n * @return
{?object} An object with a remove function which will forcefully\n * remove the listener.\n *\n * @internal\n */\n trapBubbledEvent: function (topLevelType, handlerBaseName, element) {\n if (!element) {\n
return null;\n }\n return EventListener.listen(element, handlerBaseName,
ReactEventListener.dispatchEvent.bind(null, topLevelType));\n },\n\n /**\n * Traps a top-level event by using
event capturing.\n *\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {string}
handlerBaseName Event name (e.g. `click`).\n * @param {object} element Element on which to attach listener.\n
*\n * @return {?object} An object with a remove function which will forcefully\n * remove the listener.\n
*\n * @internal\n */\n trapCapturedEvent: function (topLevelType, handlerBaseName, element) {\n if (!element) {\n
return null;\n }\n return EventListener.capture(element, handlerBaseName,
ReactEventListener.dispatchEvent.bind(null, topLevelType));\n },\n\n monitorScrollValue: function (refresh) {\n
var callback = scrollValueMonitor.bind(null, refresh);\n EventListener.listen(window, 'scroll', callback);\n },\n\n
dispatchEvent: function (topLevelType, nativeEvent) {\n if (!ReactEventListener._enabled) {\n return;\n
}\n\n var bookKeeping = TopLevelCallbackBookKeeping.getPooled(topLevelType, nativeEvent);\n try {\n //
Event queue being processed in the same cycle allows\n // `preventDefault`.\n
ReactUpdates.batchedUpdates(handleTopLevelImpl, bookKeeping);\n } finally {\n
TopLevelCallbackBookKeeping.release(bookKeeping);\n }\n }\n};\n\nmodule.exports =
ReactEventListener;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * @typechecks\n

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*\n\n'use strict';\n\n/**\n * Gets the scroll position of the supplied element or window.\n *\n * The return values are unbounded, unlike `getScrollPosition`. This means they\n * may be negative or exceed the element boundaries (which is possible using\n * inertial scrolling).\n *\n * @param {DOMWindow|DOMElement} scrollable\n * @return {object} Map with `x` and `y` keys.\n */\n\nfunction getUnboundedScrollPosition(scrollable) {\n  if (scrollable.Window && scrollable instanceof scrollable.Window) {\n    return {\n      x: scrollable.pageXOffset || scrollable.document.documentElement.scrollLeft,\n      y: scrollable.pageYOffset || scrollable.document.documentElement.scrollTop\n    };\n  }\n  return {\n    x: scrollable.scrollLeft,\n    y: scrollable.scrollTop\n  };\n}\n\nmodule.exports = getUnboundedScrollPosition;","/>\n\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar DOMProperty = require('./DOMProperty');\nvar EventPluginHub = require('./EventPluginHub');\nvar EventPluginUtils = require('./EventPluginUtils');\nvar ReactComponentEnvironment = require('./ReactComponentEnvironment');\nvar ReactEmptyComponent = require('./ReactEmptyComponent');\nvar ReactBrowserEventEmitter = require('./ReactBrowserEventEmitter');\nvar ReactHostComponent = require('./ReactHostComponent');\nvar ReactUpdates = require('./ReactUpdates');\n\nvar ReactInjection = {\n  Component: ReactComponentEnvironment.injection,\n  DOMProperty: DOMProperty.injection,\n  EmptyComponent: ReactEmptyComponent.injection,\n  EventPluginHub: EventPluginHub.injection,\n  EventPluginUtils: EventPluginUtils.injection,\n  EventEmitter: ReactBrowserEventEmitter.injection,\n  HostComponent: ReactHostComponent.injection,\n  Updates: ReactUpdates.injection\n};\n\nmodule.exports = ReactInjection;","/>\n\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar _assign = require('object-assign');\nvar CallbackQueue = require('./CallbackQueue');\nvar PooledClass = require('./PooledClass');\nvar ReactBrowserEventEmitter = require('./ReactBrowserEventEmitter');\nvar ReactInputSelection = require('./ReactInputSelection');\nvar ReactInstrumentation = require('./ReactInstrumentation');\nvar Transaction = require('./Transaction');\nvar ReactUpdateQueue = require('./ReactUpdateQueue');\n\n/**\n * Ensures that, when possible, the selection range (currently selected text\n * input) is not disturbed by performing the transaction.\n */\nvar SELECTION_RESTORATION = {\n  /**\n   * @return {Selection} Selection information.\n   */\n  initialize: ReactInputSelection.getSelectionInformation,\n  /**\n   * @param {Selection} sel Selection information returned from `initialize`.\n   */\n  close: ReactInputSelection.restoreSelection\n};\n\n/**\n * Suppresses events (blur/focus) that could be inadvertently dispatched due to\n * high level DOM manipulations (like temporarily removing a text input from the\n * DOM).\n */\nvar EVENT_SUPPRESSION = {\n  /**\n   * @return {boolean} The enabled status of `ReactBrowserEventEmitter` before\n   * the reconciliation.\n   */\n  initialize: function () {\n    var currentlyEnabled = ReactBrowserEventEmitter.isEnabled();\n    ReactBrowserEventEmitter.setEnabled(false);\n    return currentlyEnabled;\n  },\n  /**\n   * @param {boolean} previouslyEnabled Enabled status of\n   * `ReactBrowserEventEmitter` before the reconciliation occurred.\n   */\n  close: function (previouslyEnabled) {\n    ReactBrowserEventEmitter.setEnabled(previouslyEnabled);\n  }\n};\n\n/**\n * Provides a queue for collecting `componentDidMount` and\n * `componentDidUpdate` callbacks during the transaction.\n */\nvar ON_DOM_READY_QUEUEING = {\n  /**\n   * Initializes the internal `onDOMReady` queue.\n   */\n  initialize: function () {\n    this.reactMountReady.reset();\n  },\n  /**\n   * After DOM is flushed, invoke all registered `onDOMReady` callbacks.\n   */\n  close: function () {\n    this.reactMountReady.notifyAll();\n  }\n};\n\n/**\n * Executed within the scope of the `Transaction` instance. Consider these as\n * being member methods, but with an implied ordering while being isolated from\n * each other.\n */\nvar TRANSACTION_WRAPPERS = [SELECTION_RESTORATION, EVENT_SUPPRESSION, ON_DOM_READY_QUEUEING];\n\nif (process.env.NODE_ENV !== 'production') {\n  TRANSACTION_WRAPPERS.push({\n    initialize: ReactInstrumentation.debugTool.onBeginFlush,\n    close: ReactInstrumentation.debugTool.onEndFlush\n  });\n}\n\n/**\n * Currently:\n * - The order that these are listed in the transaction is critical:\n * - Suppresses events.\n * - Restores selection range.\n * - Future:\n * - Restore document/overflow scroll positions that were unintentionally\n * modified via DOM insertions above the top

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viewport boundary.\n * - Implement/integrate with customized constraint based layout system and keep\n * track
of which dimensions must be remeasured.\n *\n * @class ReactReconcileTransaction\n */\nfunction
ReactReconcileTransaction(useCreateElement) {\n  this.reinitializeTransaction();\n  // Only server-side rendering
really needs this option (see\n // `ReactServerRendering`), but server-side uses\n //
`ReactServerRenderingTransaction` instead. This option is here so that it's\n // accessible and defaults to false when
`ReactDOMComponent` and\n // `ReactDOMTextComponent` checks it in `mountComponent`.\n
this.renderToStaticMarkup = false;\n  this.reactMountReady = CallbackQueue.getPooled(null);\n
this.useCreateElement = useCreateElement;\n}\n\nvar Mixin = {\n  /**\n   * @see Transaction\n   * @abstract\n   *
@return {array<object>} List of operation wrap procedures.\n   * TODO: convert to
array<TransactionWrapper>\n   */\n  getTransactionWrappers: function () {\n    return
TRANSACTION_WRAPPERS;\n  },\n  /**\n   * @return {object} The queue to collect `onDOMReady`
callbacks with.\n   */\n  getReactMountReady: function () {\n    return this.reactMountReady;\n  },\n  /**\n   *
@return {object} The queue to collect React async events.\n   */\n  getUpdateQueue: function () {\n    return
ReactUpdateQueue;\n  },\n  /**\n   * Save current transaction state -- if the return value from this method is\n   *
passed to `rollback`, the transaction will be reset to that state.\n   */\n  checkpoint: function () {\n    //
reactMountReady is the our only stateful wrapper\n    return this.reactMountReady.checkpoint();\n  },\n  rollback:
function (checkpoint) {\n    this.reactMountReady.rollback(checkpoint);\n  },\n  /**\n   * `PooledClass` looks for
this, and will invoke this before allowing this\n   * instance to be reused.\n   */\n  destructor: function () {\n
    CallbackQueue.release(this.reactMountReady);\n    this.reactMountReady = null;\n  }\n};\n\nassign(ReactReconcileTransaction.prototype, Transaction,
Mixin);\n\nPooledClass.addPoolingTo(ReactReconcileTransaction);\n\nmodule.exports =
ReactReconcileTransaction;\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*/\n\n'use strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n\nvar
getNodeForCharacterOffset = require('./getNodeForCharacterOffset');\n\nvar getTextContentAccessor =
require('./getTextContentAccessor');\n\n/**\n * While `isCollapsed` is available on the Selection object and
`collapsed`\n * is available on the Range object, IE11 sometimes gets them wrong.\n * If the anchor/focus nodes and
offsets are the same, the range is collapsed.\n */\nfunction isCollapsed(anchorNode, anchorOffset, focusNode,
focusOffset) {\n  return anchorNode === focusNode && anchorOffset === focusOffset;\n}\n\n/**\n * Get the
appropriate anchor and focus node/offset pairs for IE.\n *\n * The catch here is that IE's selection API doesn't
provide information\n * about whether the selection is forward or backward, so we have to\n * behave as though it's
always forward.\n *\n * IE text differs from modern selection in that it behaves as though\n * block elements end
with a new line. This means character offsets will\n * differ between the two APIs.\n *\n * @param {DOMElement}
node\n * @return {object}\n */\nfunction getIEOffsets(node) {\n  var selection = document.selection;\n  var
selectedRange = selection.createRange();\n  var selectedLength = selectedRange.text.length;\n  // Duplicate
selection so we can move range without breaking user selection.\n  var fromStart = selectedRange.duplicate();\n
fromStart.moveToElementText(node);\n  fromStart.setEndPoint('EndToStart', selectedRange);\n  var startOffset =
fromStart.text.length;\n  var endOffset = startOffset + selectedLength;\n  return {\n    start: startOffset,\n
end: endOffset\n  };\n}\n\n/**\n * @param {DOMElement} node\n * @return {?object}\n */\nfunction
getModernOffsets(node) {\n  var selection = window.getSelection && window.getSelection();\n  if (!selection ||
selection.rangeCount === 0) {\n    return null;\n  }\n  var anchorNode = selection.anchorNode;\n  var anchorOffset
= selection.anchorOffset;\n  var focusNode = selection.focusNode;\n  var focusOffset = selection.focusOffset;\n  var
currentRange = selection.getRangeAt(0);\n  // In Firefox, range.startContainer and range.endContainer can be
`"anonymous\n // divs"`, e.g. the up/down buttons on an <input type="number">. Anonymous\n // divs do not
seem to expose properties, triggering a "Permission denied\n // error" if any of its properties are accessed. The
only seemingly possible\n // way to avoid erroring is to access a property that typically works for\n // non-
anonymous divs and catch any error that may otherwise arise. See\n //
https://bugzilla.mozilla.org/show\_bug.cgi?id=208427\n  try {\n    /* eslint-disable no-unused-expressions */\n

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currentRange.startContainer.nodeType;\n  currentRange.endContainer.nodeType;\n  /* eslint-enable no-unused-
expressions */\n } catch (e) {\n  return null;\n }\n\n // If the node and offset values are the same, the selection is
collapsed.\n // `Selection.isCollapsed` is available natively, but IE sometimes gets\n // this value wrong.\n var
isSelectionCollapsed = isCollapsed(selection.anchorNode, selection.anchorOffset, selection.focusNode,
selection.focusOffset);\n\n var rangeLength = isSelectionCollapsed ? 0 : currentRange.toString().length;\n\n var
tempRange = currentRange.cloneRange();\n tempRange.selectNodeContents(node);\n
tempRange.setEnd(currentRange.startContainer, currentRange.startOffset);\n\n var isTempRangeCollapsed =
isCollapsed(tempRange.startContainer, tempRange.startOffset, tempRange.endContainer,
tempRange.endOffset);\n\n var start = isTempRangeCollapsed ? 0 : tempRange.toString().length;\n var end = start
+ rangeLength;\n\n // Detect whether the selection is backward.\n var detectionRange = document.createRange();\n
detectionRange.setStart(anchorNode, anchorOffset);\n detectionRange.setEnd(focusNode, focusOffset);\n var
isBackward = detectionRange.collapsed;\n\n return {\n  start: isBackward ? end : start,\n  end: isBackward ? start
: end\n };}\n\n/**\n * @param {DOMElement|DOMTextNode} node\n * @param {object} offsets\n */\nfunction
setIEOffsets(node, offsets) {\n  var range = document.selection.createRange().duplicate();\n  var start, end;\n\n  if
(offsets.end === undefined) {\n    start = offsets.start;\n    end = start;\n  } else if (offsets.start > offsets.end) {\n
start = offsets.end;\n  end = offsets.start;\n } else {\n  start = offsets.start;\n  end = offsets.end;\n }\n\n
range.moveToElementText(node);\n range.moveStart('character', start);\n range.setEndPoint('EndToStart',
range);\n range.moveEnd('character', end - start);\n range.select();}\n\n/**\n * In modern non-IE browsers, we
can support both forward and backward\n * selections.\n * Note: IE10+ supports the Selection object, but it does
not support\n * the `extend` method, which means that even in modern IE, it's not possible\n * to programmatically
create a backward selection. Thus, for all IE\n * versions, we use the old IE API to create our selections.\n *\n *
@param {DOMElement|DOMTextNode} node\n * @param {object} offsets\n */\nfunction setModernOffsets(node,
offsets) {\n  if (!window.getSelection) {\n    return;\n  }\n\n  var selection = window.getSelection();\n  var length =
node[getTextContentAccessor()].length;\n  var start = Math.min(offsets.start, length);\n  var end = offsets.end ===
undefined ? start : Math.min(offsets.end, length);\n\n  // IE 11 uses modern selection, but doesn't support the extend
method.\n  // Flip backward selections, so we can set with a single range.\n  if (!selection.extend && start > end) {\n
var temp = end;\n  end = start;\n  start = temp;\n }\n\n  var startMarker = getNodeForCharacterOffset(node,
start);\n  var endMarker = getNodeForCharacterOffset(node, end);\n\n  if (startMarker && endMarker) {\n    var
range = document.createRange();\n    range.setStart(startMarker.node, startMarker.offset);\n
selection.removeAllRanges();\n\n    if (start > end) {\n      selection.addRange(range);\n
selection.extend(endMarker.node, endMarker.offset);\n    } else {\n      range.setEnd(endMarker.node,
endMarker.offset);\n      selection.addRange(range);\n    }\n  }\n\n  var useIEOffsets =
ExecutionEnvironment.canUseDOM && 'selection' in document && !('getSelection' in window);\n\n  var
ReactDOMSelection = {\n    /**\n     * @param {DOMElement} node\n     */\n    getOffsets: useIEOffsets ? getIEOffsets
: getModernOffsets,\n\n    /**\n     * @param {DOMElement|DOMTextNode} node\n     * @param {object} offsets\n
     */\n    setOffsets: useIEOffsets ? setIEOffsets : setModernOffsets\n  };\n\n  module.exports =
ReactDOMSelection;"}\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\n/**\n * Given any node return the first leaf node without children.\n *\n * @param
{DOMElement|DOMTextNode} node\n * @return {DOMElement|DOMTextNode}\n */\nfunction
getLeafNode(node) {\n  while (node && node.firstChild) {\n    node = node.firstChild;\n  }\n  return
node;\n}\n\n/**\n * Get the next sibling within a container. This will walk up the\n * DOM if a node's siblings have
been exhausted.\n *\n * @param {DOMElement|DOMTextNode} node\n * @return
{?DOMElement|DOMTextNode}\n */\nfunction getSiblingNode(node) {\n  while (node) {\n    if (node.nextSibling)
{\n      return node.nextSibling;\n    }\n    node = node.parentNode;\n  }\n}\n\n/**\n * Get object describing the
nodes which contain characters at offset.\n *\n * @param {DOMElement|DOMTextNode} root\n * @param
{number} offset\n * @return {?object}\n */\nfunction getNodeForCharacterOffset(root, offset) {\n  var node =
getLeafNode(root);\n  var nodeStart = 0;\n  var nodeEnd = 0;\n\n  while (node) {\n    if (node.nodeType === 3) {\n

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nodeEnd = nodeStart + node.textContent.length;\n\n  if (nodeStart <= offset && nodeEnd >= offset) {\n
return {\n    node: node,\n    offset: offset - nodeStart\n  };\n }\n\n  nodeStart = nodeEnd;\n }\n\n
node = getLeafNode(getSiblingNode(node));\n }\n}\n\nmodule.exports = getNodeForCharacterOffset;","use
strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n\nvar isTextNode =
require('./isTextNode');\n\n/**\n * Checks if a given DOM node contains or is
another DOM node.\n *\n\nfunction containsNode(outerNode, innerNode) {\n  if (!outerNode || !innerNode) {\n
return false;\n  } else if (outerNode === innerNode) {\n    return true;\n  } else if (isTextNode(outerNode)) {\n
return false;\n  } else if (isTextNode(innerNode)) {\n    return containsNode(outerNode, innerNode.parentNode);\n
  } else if ('contains' in outerNode) {\n    return outerNode.contains(innerNode);\n  } else if
(outerNode.compareDocumentPosition) {\n    return !!(outerNode.compareDocumentPosition(innerNode) & 16);\n
  } else {\n    return false;\n  }\n}\n\nmodule.exports = containsNode;","use strict";\n\n/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n *\n *\n\n@typechecks\n *\n\nvar isNode = require('./isNode');\n\n/**\n *
@param {*} object The object to check.\n * @return {boolean} Whether or not the object is a DOM text node.\n
*\n\nfunction isTextNode(object) {\n  return isNode(object) && object.nodeType === 3;\n}\n\nmodule.exports =
isTextNode;","use strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n\n@typechecks\n
*\n\n@param {*} object The object to check.\n * @return {boolean} Whether or not the object is a DOM
node.\n *\n\nfunction isNode(object) {\n  var doc = object ? object.ownerDocument || object : document;\n  var
defaultView = doc.defaultView || window;\n  return !!(object && (typeof defaultView.Node === 'function' ? object
instanceof defaultView.Node : typeof object === 'object' && typeof object.nodeType === 'number' && typeof
object.nodeName === 'string'));\n}\n\nmodule.exports = isNode;","use strict";\n\n/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n *\n *\n\nuse strict;\n\nvar NS = {\n  xlink: 'http://www.w3.org/1999/xlink',\n  xml:
'http://www.w3.org/XML/1998/namespace'\n};\n\n// We use attributes for everything SVG so let's avoid some
duplication and run\n// code instead.\n// The following are all specified in the HTML config already so we exclude
here.\n// - class (as className)\n// - color\n// - height\n// - id\n// - lang\n// - max\n// - media\n// - method\n// -
min\n// - name\n// - style\n// - target\n// - type\n// - width\n\nvar ATTRS = {\n  accentHeight: 'accent-height',\n
accumulate: 0,\n  additive: 0,\n  alignmentBaseline: 'alignment-baseline',\n  allowReorder: 'allowReorder',\n
alphabetic: 0,\n  amplitude: 0,\n  arabicForm: 'arabic-form',\n  ascent: 0,\n  attributeName: 'attributeName',\n
attributeType: 'attributeType',\n  autoReverse: 'autoReverse',\n  azimuth: 0,\n  baseFrequency: 'baseFrequency',\n
baseProfile: 'baseProfile',\n  baselineShift: 'baseline-shift',\n  bbox: 0,\n  begin: 0,\n  bias: 0,\n  by: 0,\n  calcMode:
'calcMode',\n  capHeight: 'cap-height',\n  clip: 0,\n  clipPath: 'clip-path',\n  clipRule: 'clip-rule',\n  clipPathUnits:
'clipPathUnits',\n  colorInterpolation: 'color-interpolation',\n  colorInterpolationFilters: 'color-interpolation-filters',\n
colorProfile: 'color-profile',\n  colorRendering: 'color-rendering',\n  contentScriptType: 'contentScriptType',\n
contentStyleType: 'contentStyleType',\n  cursor: 0,\n  cx: 0,\n  cy: 0,\n  d: 0,\n  decelerate: 0,\n  descent: 0,\n
diffuseConstant: 'diffuseConstant',\n  direction: 0,\n  display: 0,\n  divisor: 0,\n  dominantBaseline: 'dominant-
baseline',\n  dur: 0,\n  dx: 0,\n  dy: 0,\n  edgeMode: 'edgeMode',\n  elevation: 0,\n  enableBackground: 'enable-
background',\n  end: 0,\n  exponent: 0,\n  externalResourcesRequired: 'externalResourcesRequired',\n  fill: 0,\n
fillOpacity: 'fill-opacity',\n  fillRule: 'fill-rule',\n  filter: 0,\n  filterRes: 'filterRes',\n  filterUnits: 'filterUnits',\n
floodColor: 'flood-color',\n  floodOpacity: 'flood-opacity',\n  focusable: 0,\n  fontFamily: 'font-family',\n  fontSize:
'font-size',\n  fontSizeAdjust: 'font-size-adjust',\n  fontStretch: 'font-stretch',\n  fontStyle: 'font-style',\n  fontVariant:
'font-variant',\n  fontWeight: 'font-weight',\n  format: 0,\n  from: 0,\n  fx: 0,\n  fy: 0,\n  g1: 0,\n  g2: 0,\n
glyphName: 'glyph-name',\n  glyphOrientationHorizontal: 'glyph-orientation-horizontal',\n  glyphOrientationVertical:
'glyph-orientation-vertical',\n  glyphRef: 'glyphRef',\n  gradientTransform:
'gradientTransform',\n  gradientUnits: 'gradientUnits',\n  hanging: 0,\n  horizAdvX: 'horiz-adv-x',\n  horizOriginX:
'horiz-origin-x',\n  ideographic: 0,\n  imageRendering: 'image-rendering',\n  in: 0,\n  in2: 0,\n  intercept: 0,\n  k: 0,\n

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k1: 0,\n k2: 0,\n k3: 0,\n k4: 0,\n kernelMatrix: 'kernelMatrix',\n kernelUnitLength: 'kernelUnitLength',\n
kerning: 0,\n keyPoints: 'keyPoints',\n keySplines: 'keySplines',\n keyTimes: 'keyTimes',\n lengthAdjust:
'lengthAdjust',\n letterSpacing: 'letter-spacing',\n lightingColor: 'lighting-color',\n limitingConeAngle:
'limitingConeAngle',\n local: 0,\n markerEnd: 'marker-end',\n markerMid: 'marker-mid',\n markerStart: 'marker-
start',\n markerHeight: 'markerHeight',\n markerUnits: 'markerUnits',\n markerWidth: 'markerWidth',\n mask: 0,\n
maskContentUnits: 'maskContentUnits',\n maskUnits: 'maskUnits',\n mathematical: 0,\n mode: 0,\n numOctaves:
'numOctaves',\n offset: 0,\n opacity: 0,\n operator: 0,\n order: 0,\n orient: 0,\n orientation: 0,\n origin: 0,\n
overflow: 0,\n overlinePosition: 'overline-position',\n overlineThickness: 'overline-thickness',\n paintOrder: 'paint-
order',\n panose1: 'panose-1',\n pathLength: 'pathLength',\n patternContentUnits: 'patternContentUnits',\n
patternTransform: 'patternTransform',\n patternUnits: 'patternUnits',\n pointerEvents: 'pointer-events',\n points:
0,\n pointsAtX: 'pointsAtX',\n pointsAtY: 'pointsAtY',\n pointsAtZ: 'pointsAtZ',\n preserveAlpha:
'preserveAlpha',\n preserveAspectRatio: 'preserveAspectRatio',\n primitiveUnits: 'primitiveUnits',\n r: 0,\n radius:
0,\n refX: 'refX',\n refY: 'refY',\n renderingIntent: 'rendering-intent',\n repeatCount: 'repeatCount',\n repeatDur:
'repeatDur',\n requiredExtensions: 'requiredExtensions',\n requiredFeatures: 'requiredFeatures',\n restart: 0,\n
result: 0,\n rotate: 0,\n rx: 0,\n ry: 0,\n scale: 0,\n seed: 0,\n shapeRendering: 'shape-rendering',\n slope: 0,\n
spacing: 0,\n specularConstant: 'specularConstant',\n specularExponent: 'specularExponent',\n speed: 0,\n
spreadMethod: 'spreadMethod',\n startOffset: 'startOffset',\n stdDeviation: 'stdDeviation',\n stemh: 0,\n stemv: 0,\n
stitchTiles: 'stitchTiles',\n stopColor: 'stop-color',\n stopOpacity: 'stop-opacity',\n strikethroughPosition:
'strikethrough-position',\n strikethroughThickness: 'strikethrough-thickness',\n string: 0,\n stroke: 0,\n
strokeDasharray: 'stroke-dasharray',\n strokeDashoffset: 'stroke-dashoffset',\n strokeLinecap: 'stroke-linecap',\n
strokeLinejoin: 'stroke-linejoin',\n strokeMiterlimit: 'stroke-miterlimit',\n strokeOpacity: 'stroke-opacity',\n
strokeWidth: 'stroke-width',\n surfaceScale: 'surfaceScale',\n systemLanguage: 'systemLanguage',\n tableValues:
'tableValues',\n targetX: 'targetX',\n targetY: 'targetY',\n textAnchor: 'text-anchor',\n textDecoration: 'text-
decoration',\n textRendering: 'text-rendering',\n textLength: 'textLength',\n to: 0,\n transform: 0,\n u1: 0,\n u2:
0,\n underlinePosition: 'underline-position',\n underlineThickness: 'underline-thickness',\n unicode: 0,\n
unicodeBidi: 'unicode-bidi',\n unicodeRange: 'unicode-range',\n unitsPerEm: 'units-per-em',\n vAlphabetic: 'v-
alphabetic',\n vHanging: 'v-hanging',\n vIdeographic: 'v-ideographic',\n vMathematical: 'v-mathematical',\n
values: 0,\n vectorEffect: 'vector-effect',\n version: 0,\n vertAdvY: 'vert-adv-y',\n vertOriginX: 'vert-origin-x',\n
vertOriginY: 'vert-origin-y',\n viewBox: 'viewBox',\n viewTarget: 'viewTarget',\n visibility: 0,\n widths: 0,\n
wordSpacing: 'word-spacing',\n writingMode: 'writing-mode',\n x: 0,\n xHeight: 'x-height',\n x1: 0,\n x2: 0,\n
xChannelSelector: 'xChannelSelector',\n xlinkActuate: 'xlink:actuate',\n xlinkArcrole: 'xlink:arcrole',\n xlinkHref:
'xlink:href',\n xlinkRole: 'xlink:role',\n xlinkShow: 'xlink:show',\n xlinkTitle: 'xlink:title',\n xlinkType:
'xlink:type',\n xmlBase: 'xml:base',\n xmlns: 0,\n xmlnsXlink: 'xmlns:xlink',\n xmlLang: 'xml:lang',\n xmlSpace:
'xml:space',\n y: 0,\n y1: 0,\n y2: 0,\n yChannelSelector: 'yChannelSelector',\n z: 0,\n zoomAndPan:
'zoomAndPan\n\n});\n\nvar SVGDOMPropertyConfig = {\n Properties: {},\n DOMAttributeNamespaces: {\n
xlinkActuate: NS.xlink,\n xlinkArcrole: NS.xlink,\n xlinkHref: NS.xlink,\n xlinkRole: NS.xlink,\n
xlinkShow: NS.xlink,\n xlinkTitle: NS.xlink,\n xlinkType: NS.xlink,\n xmlBase: NS.xml,\n xmlLang:
NS.xml,\n xmlSpace: NS.xml\n },\n DOMAttributeNames: {} }\n\nObject.keys(ATTRS).forEach(function
(key) {\n SVGDOMPropertyConfig.Properties[key] = 0;\n if (ATTRS[key]) {\n
SVGDOMPropertyConfig.DOMAttributeNames[key] = ATTRS[key];\n }\n});\n\nmodule.exports =
SVGDOMPropertyConfig;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * */\n'use
strict';\n\nvar EventPropagators = require('./EventPropagators');\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactInputSelection = require('./ReactInputSelection');\nvar
SyntheticEvent = require('./SyntheticEvent');\nvar getActiveElement = require('fbjs/lib/getActiveElement');\nvar
isTextInputElement = require('./isTextInputElement');\nvar shallowEqual = require('fbjs/lib/shallowEqual');\n\nvar
skipSelectionChangeEvent = ExecutionEnvironment.canUseDOM && 'documentMode' in document &&

```



```

document.documentMode <= 11;\n\nvar eventTypes = {\n  select: {\n    phasedRegistrationNames: {\n      bubbled:
'onSelect',\n      captured: 'onSelectCapture'\n    },\n    dependencies: ['topBlur', 'topContextMenu', 'topFocus',
'topKeyDown', 'topKeyUp', 'topMouseDown', 'topMouseUp', 'topSelectionChange']\n  }\n};\n\nvar activeElement =
null;\nvar activeElementInst = null;\nvar lastSelection = null;\nvar mouseDown = false;\n\n// Track whether a
listener exists for this plugin. If none exist, we do\n// not extract events. See #3639.\nvar hasListener =
false;\n\n/**\n * Get an object which is a unique representation of the current selection.\n * The return value will
not be consistent across nodes or browsers, but\n * two identical selections on the same node will return identical
objects.\n * @param {DOMElement} node\n * @return {object}\n */\nfunction getSelection(node) {\n  if
('selectionStart' in node && ReactInputSelection.hasSelectionCapabilities(node)) {\n    return {\n      start:
node.selectionStart,\n      end: node.selectionEnd\n    }; \n  } else if (window.getSelection) {\n    var selection =
window.getSelection();\n    return {\n      anchorNode: selection.anchorNode,\n      anchorOffset:
selection.anchorOffset,\n      focusNode: selection.focusNode,\n      focusOffset: selection.focusOffset\n    }; \n  }
else if (document.selection) {\n    var range = document.selection.createRange();\n    return {\n      parentElement:
range.parentElement(),\n      text: range.text,\n      top: range.boundingTop,\n      left: range.boundingLeft\n    }; \n  }
}\n\n/**\n * Poll selection to see whether it's changed.\n * @param {object} nativeEvent\n * @return
{?SyntheticEvent}\n */\nfunction constructSelectEvent(nativeEvent, nativeEventTarget) {\n  // Ensure we have the
right element, and that the user is not dragging a\n  // selection (this matches native `select` event behavior). In
HTML5, select\n  // fires only on input and textarea thus if there's no focused element we\n  // won't dispatch.\n  if
(mouseDown || activeElement == null || activeElement !== getActiveElement()) {\n    return null;\n  }\n\n  // Only
fire when selection has actually changed.\n  var currentSelection = getSelection(activeElement);\n  if (!lastSelection
|| !shallowEqual(lastSelection, currentSelection)) {\n    lastSelection = currentSelection;\n\n    var syntheticEvent =
SyntheticEvent.getPooled(eventTypes.select, activeElementInst, nativeEvent, nativeEventTarget);\n\n    syntheticEvent.type = 'select';\n    syntheticEvent.target = activeElement;\n\n    EventPropagators.accumulateTwoPhaseDispatches(syntheticEvent);\n\n    return syntheticEvent;\n  }\n\n  return
null;\n}\n\n/**\n * This plugin creates an `onSelect` event that normalizes select events\n * across form elements.\n
*\n * Supported elements are:\n * - input (see `isTextInputElement`)\n * - textarea\n * - contentEditable\n *\n * This
differs from native browser implementations in the following ways:\n * - Fires on contentEditable fields as well as
inputs.\n * - Fires for collapsed selection.\n * - Fires after user input.\n */\nvar SelectEventPlugin = {\n  eventTypes:
eventTypes,\n\n  extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    if
(!hasListener) {\n      return null;\n    }\n\n    var targetNode = targetInst ?
ReactDOMComponentTree.getNodeFromInstance(targetInst) : window;\n\n    switch (topLevelType) {\n      //
Track the input node that has focus.\n      case 'topFocus':\n        if (isTextInputElement(targetNode) ||
targetNode.contentEditable === 'true') {\n          activeElement = targetNode;\n          activeElementInst =
targetInst;\n          lastSelection = null;\n        }\n        break;\n      case 'topBlur':\n        activeElement = null;\n
activeElementInst = null;\n        lastSelection = null;\n        break;\n      // Don't fire the event while the user is
dragging. This matches the\n      // semantics of the native select event.\n      case 'topMouseDown':\n        mouseDown = true;\n        break;\n      case 'topContextMenu':\n      case 'topMouseUp':\n        mouseDown =
false;\n        return constructSelectEvent(nativeEvent, nativeEventTarget);\n      // Chrome and IE fire non-standard
event when selection is changed (and\n      // sometimes when it hasn't). IE's event fires out of order with respect\n
// to key and input events on deletion, so we discard it.\n      // Firefox doesn't support selectionchange, so
check selection status\n      // after each key entry. The selection changes after keydown and before\n      // keyup, but
we check on keydown as well in the case of holding down a\n      // key, when multiple keydown events are fired but
only one keyup is.\n      // This is also our approach for IE handling, for the reason above.\n      case
'topSelectionChange':\n        if (skipSelectionChangeEvent) {\n          break;\n        }\n        // falls through\n      case
'topKeyDown':\n      case 'topKeyUp':\n        return constructSelectEvent(nativeEvent, nativeEventTarget);\n    }\n\n    return null;\n  },\n\n  didPutListener: function (inst, registrationName, listener) {\n    if (registrationName ===
'onSelect') {\n      hasListener = true;\n    }\n  }\n};\n\nmodule.exports = SelectEventPlugin;","/>\n\n * Copyright (c)
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```

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file in the root directory of this source tree.\n *\n *\n *\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar EventListener = require('fbjs/lib/EventListener');\n\nvar EventPropagators =
require('./EventPropagators');\n\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar SyntheticAnimationEvent = require('./SyntheticAnimationEvent');\n\nvar SyntheticClipboardEvent =
require('./SyntheticClipboardEvent');\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\nvar SyntheticFocusEvent =
require('./SyntheticFocusEvent');\n\nvar SyntheticKeyboardEvent = require('./SyntheticKeyboardEvent');\n\nvar
SyntheticMouseEvent = require('./SyntheticMouseEvent');\n\nvar SyntheticDragEvent =
require('./SyntheticDragEvent');\n\nvar SyntheticTouchEvent = require('./SyntheticTouchEvent');\n\nvar
SyntheticTransitionEvent = require('./SyntheticTransitionEvent');\n\nvar SyntheticUIEvent =
require('./SyntheticUIEvent');\n\nvar SyntheticWheelEvent = require('./SyntheticWheelEvent');\n\n\nvar emptyFunction
= require('fbjs/lib/emptyFunction');\n\nvar getEventCharCode = require('./getEventCharCode');\n\nvar invariant =
require('fbjs/lib/invariant');\n\n\n/**\n * Turns\n * [\n * 'abort', ...]\n * into\n * eventTypes = {\n * 'abort': {\n *
phasedRegistrationNames: {\n * bubbled: 'onAbort',\n * captured: 'onAbortCapture',\n * },\n *
dependencies: ['topAbort'],\n * },\n * ...}\n *;\n * topLevelEventsToDispatchConfig = {\n * 'topAbort': {
sameConfig } }\n *;\n */\n\nvar eventTypes = {};\n\nvar topLevelEventsToDispatchConfig = {};\n\n['abort',
'animationEnd', 'animationIteration', 'animationStart', 'blur', 'canPlay', 'canPlayThrough', 'click', 'contextMenu',
'copy', 'cut', 'doubleClick', 'drag', 'dragEnd', 'dragEnter', 'dragExit', 'dragLeave', 'dragOver', 'dragStart', 'drop',
'durationChange', 'emptied', 'encrypted', 'ended', 'error', 'focus', 'input', 'invalid', 'keyDown', 'keyPress', 'keyUp', 'load',
'loadedData', 'loadedMetadata', 'loadStart', 'mouseDown', 'mousemove', 'mouseOut', 'mouseover', 'mouseUp', 'paste',
'pause', 'play', 'playing', 'progress', 'rateChange', 'reset', 'scroll', 'seeked', 'seeking', 'stalled', 'submit', 'suspend',
'timeUpdate', 'touchCancel', 'touchEnd', 'touchMove', 'touchStart', 'transitionEnd', 'volumeChange', 'waiting',
'wheel'].forEach(function (event) {\n  var capitalizedEvent = event[0].toUpperCase() + event.slice(1);\n  var
onEvent = 'on' + capitalizedEvent;\n  var topEvent = 'top' + capitalizedEvent;\n\n  var type = {\n
phasedRegistrationNames: {\n    bubbled: onEvent,\n    captured: onEvent + 'Capture'\n  },\n  dependencies:
[topEvent]\n};\n  eventTypes[event] = type;\n  topLevelEventsToDispatchConfig[topEvent] = type;\n});\n\nvar
onClickListeners = {};\n\nfunction getDictionaryKey(inst) {\n  // Prevents V8 performance issue:\n  //
https://github.com/facebook/react/pull/7232\n  return '.' + inst._rootNodeID;\n}\n\nfunction isInteractive(tag) {\n
return tag === 'button' || tag === 'input' || tag === 'select' || tag === 'textarea';\n}\n\nvar SimpleEventPlugin = {\n
eventTypes: eventTypes,\n\nextractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget)
{\n  var dispatchConfig = topLevelEventsToDispatchConfig[topLevelType];\n  if (!dispatchConfig) {\n    return
null;\n  }\n  var EventConstructor;\n  switch (topLevelType) {\n    case 'topAbort':\n    case 'topCanPlay':\n
case 'topCanPlayThrough':\n    case 'topDurationChange':\n    case 'topEmptied':\n    case 'topEncrypted':\n
case 'topEnded':\n    case 'topError':\n    case 'topInput':\n    case 'topInvalid':\n    case 'topLoad':\n    case
'topLoadedData':\n    case 'topLoadedMetadata':\n    case 'topLoadStart':\n    case 'topPause':\n    case
'topPlay':\n    case 'topPlaying':\n    case 'topProgress':\n    case 'topRateChange':\n    case 'topReset':\n    case
'topSeeked':\n    case 'topSeeking':\n    case 'topStalled':\n    case 'topSubmit':\n    case 'topSuspend':\n    case
'topTimeUpdate':\n    case 'topVolumeChange':\n    case 'topWaiting':\n      // HTML Events\n      // @see
http://www.w3.org/TR/html5/index.html#events-0\n      EventConstructor = SyntheticEvent;\n      break;\n
case 'topKeyPress':\n      // Firefox creates a keypress event for function keys too. This removes\n      // the
unwanted keypress events. Enter is however both printable and\n      // non-printable. One would expect Tab to be
as well (but it isn't).\n      if (getEventCharCode(nativeEvent) === 0) {\n        return null;\n      }\n      /* falls
through */\n    case 'topKeyDown':\n    case 'topKeyUp':\n      EventConstructor = SyntheticKeyboardEvent;\n      break;\n
case 'topBlur':\n    case 'topFocus':\n      EventConstructor = SyntheticFocusEvent;\n      break;\n
case 'topClick':\n      // Firefox creates a click event on right mouse clicks. This removes the\n      // unwanted click
events.\n      if (nativeEvent.button === 2) {\n        return null;\n      }\n      /* falls through */\n    case
'topDoubleClick':\n    case 'topMouseDown':\n    case 'topMouseMove':\n    case 'topMouseUp':\n      // TODO:
Disabled elements should not respond to mouse events\n      /* falls through */\n    case 'topMouseOut':\n    case
'topMouseOver':\n    case 'topContextMenu':\n      EventConstructor = SyntheticMouseEvent;\n      break;\n

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case 'topDrag':\n case 'topDragEnd':\n case 'topDragEnter':\n case 'topDragExit':\n case
'topDragLeave':\n case 'topDragOver':\n case 'topDragStart':\n case 'topDrop':\n EventConstructor =
SyntheticDragEvent;\n break;\n case 'topTouchCancel':\n case 'topTouchEnd':\n case
'topTouchMove':\n case 'topTouchStart':\n EventConstructor = SyntheticTouchEvent;\n break;\n case
'topAnimationEnd':\n case 'topAnimationIteration':\n case 'topAnimationStart':\n EventConstructor =
SyntheticAnimationEvent;\n break;\n case 'topTransitionEnd':\n EventConstructor =
SyntheticTransitionEvent;\n break;\n case 'topScroll':\n EventConstructor = SyntheticUIEvent;\n
break;\n case 'topWheel':\n EventConstructor = SyntheticWheelEvent;\n break;\n case 'topCopy':\n
case 'topCut':\n case 'topPaste':\n EventConstructor = SyntheticClipboardEvent;\n break;\n }\n
!EventConstructor ? process.env.NODE_ENV !== 'production' ? invariant(false, 'SimpleEventPlugin: Unhandled
event type, `%s`,', topLevelType) : _prodInvariant('86', topLevelType) : void 0;\n var event =
EventConstructor.getPooled(dispatchConfig, targetInst, nativeEvent, nativeEventTarget);\n
EventPropagators.accumulateTwoPhaseDispatches(event);\n return event;\n },\n\n didPutListener: function (inst,
registrationName, listener) {\n // Mobile Safari does not fire properly bubble click events on\n // non-interactive
elements, which means delegated click listeners do not\n // fire. The workaround for this bug involves attaching an
empty click\n // listener on the target node.\n //
http://www.quirksmode.org/blog/archives/2010/09/click\_event\_del.html\n if (registrationName === 'onClick' &&
!isInteractive(inst._tag)) {\n var key = getDictionaryKey(inst);\n var node =
ReactDOMComponentTree.getNodeFromInstance(inst);\n if (!onClickListeners[key]) {\n
onClickListeners[key] = EventListener.listen(node, 'click', emptyFunction);\n }\n }\n },\n\n willDeleteListener: function (inst, registrationName) {\n if (registrationName === 'onClick' &&
!isInteractive(inst._tag)) {\n var key = getDictionaryKey(inst);\n onClickListeners[key].remove();\n delete
onClickListeners[key];\n }\n }\n};\n\nmodule.exports = SimpleEventPlugin;","/>\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n * use strict';\n\nvar SyntheticEvent =
require('./SyntheticEvent');\n\n/**\n * @interface Event\n * @see http://www.w3.org/TR/css3-
animations/#AnimationEvent-interface\n * @see https://developer.mozilla.org/en-
US/docs/Web/API/AnimationEvent\n *\n * AnimationEventInterface = {\n animationName: null,\n
elapsedTime: null,\n pseudoElement: null\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to
dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event target.\n * @param {object}
nativeEvent Native browser event.\n * @extends {SyntheticEvent}\n *\nfunction
SyntheticAnimationEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n return
SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticAnimationEvent,
AnimationEventInterface);\n\nmodule.exports = SyntheticAnimationEvent;","/>\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n * use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\n/**\n *
@interface Event\n * @see http://www.w3.org/TR/clipboard-apis/\n *\nClipboardEventInterface = {\n
clipboardData: function (event) {\n return 'clipboardData' in event ? event.clipboardData :
window.clipboardData;\n }\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this
event.\n * @param {string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent
Native browser event.\n * @extends {SyntheticUIEvent}\n *\nfunction SyntheticClipboardEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {\n return SyntheticEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticClipboardEvent,
ClipboardEventInterface);\n\nmodule.exports = SyntheticClipboardEvent;","/>\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n * use strict';\n\nvar SyntheticUIEvent =
require('./SyntheticUIEvent');\n\n/**\n * @interface FocusEvent\n * @see 

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```

```

Events\n *\nvar FocusEventInterface = {\n  relatedTarget: null\n};\n\n/**\n * @param {object} dispatchConfig
Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event
target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n *\nfunction
SyntheticFocusEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n  return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticFocusEvent,
FocusEventInterface);\n\nmodule.exports = SyntheticFocusEvent;"/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n *\n'use strict';\n\nvar SyntheticUIEvent = require('./SyntheticUIEvent');\n\nvar
getEventCharCode = require('./getEventCharCode');\n\nvar getEventKey = require('./getEventKey');\n\nvar
getEventModifierState = require('./getEventModifierState');\n\n/**\n * @interface KeyboardEvent\n * @see
http://www.w3.org/TR/DOM-Level-3-Events\n *\nvar KeyboardEventInterface = {\n  key: getEventKey,\n  location: null,\n  ctrlKey: null,\n  shiftKey: null,\n  altKey: null,\n  metaKey: null,\n  repeat: null,\n  locale: null,\n  getModifierState: getEventModifierState,\n  // Legacy Interface\n  charCode: function (event) {\n    // `charCode` is
the result of a KeyPress event and represents the value of\n    // the actual printable character.\n\n    // KeyPress is
deprecated, but its replacement is not yet final and not\n    // implemented in any major browser. Only KeyPress has
charCode.\n    if (event.type === 'keypress') {\n      return getEventCharCode(event);\n    }\n    return 0;\n  },\n  keyCode: function (event) {\n    // `keyCode` is the result of a KeyDown/Up event and represents the value of\n    // physical keyboard key.\n\n    // The actual meaning of the value depends on the users' keyboard layout\n    // which
cannot be detected. Assuming that it is a US keyboard layout\n    // provides a surprisingly accurate mapping for US
and European users.\n    // Due to this, it is left to the user to implement at this time.\n    if (event.type ===
'keydown' || event.type === 'keyup') {\n      return event.keyCode;\n    }\n    return 0;\n  },\n  which: function (event)
{\n    // `which` is an alias for either `keyCode` or `charCode` depending on the\n    // type of the event.\n    if
(event.type === 'keypress') {\n      return getEventCharCode(event);\n    }\n    if (event.type === 'keydown' ||
event.type === 'keyup') {\n      return event.keyCode;\n    }\n    return 0;\n  }\n};\n\n/**\n * @param {object}
dispatchConfig Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying
the event target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n *\nfunction
SyntheticKeyboardEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n  return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticKeyboardEvent,
KeyboardEventInterface);\n\nmodule.exports = SyntheticKeyboardEvent;"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n *\n'use strict';\n\nvar getEventCharCode =
require('./getEventCharCode');\n\n/**\n * Normalization of deprecated HTML5 `key` values\n * @see
https://developer.mozilla.org/en-US/docs/Web/API/KeyboardEvent#Key\_names\n *\nvar normalizeKey = {\n  Esc:
'Escape',\n  Spacebar: ' ',\n  Left: 'ArrowLeft',\n  Up: 'ArrowUp',\n  Right: 'ArrowRight',\n  Down: 'ArrowDown',\n  Del:
>Delete',\n  Win: 'OS',\n  Menu: 'ContextMenu',\n  Apps: 'ContextMenu',\n  Scroll: 'ScrollLock',\n  MozPrintableKey: 'Unidentified'\n};\n\n/**\n * Translation from legacy `keyCode` to HTML5 `key`\n * Only
special keys supported, all others depend on keyboard layout or browser\n * @see https://developer.mozilla.org/en-US/docs/Web/API/KeyboardEvent#Key\_names\n *\nvar translateToKey = {\n  8: 'Backspace',\n  9: 'Tab',\n  12:
'Clear',\n  13: 'Enter',\n  16: 'Shift',\n  17: 'Control',\n  18: 'Alt',\n  19: 'Pause',\n  20: 'CapsLock',\n  27: 'Escape',\n  32: ' ',\n  33: 'PageUp',\n  34: 'PageDown',\n  35: 'End',\n  36: 'Home',\n  37: 'ArrowLeft',\n  38: 'ArrowUp',\n  39:
'ArrowRight',\n  40: 'ArrowDown',\n  45: 'Insert',\n  46: 'Delete',\n  112: 'F1',\n  113: 'F2',\n  114: 'F3',\n  115: 'F4',\n  116: 'F5',\n  117: 'F6',\n  118: 'F7',\n  119: 'F8',\n  120: 'F9',\n  121: 'F10',\n  122: 'F11',\n  123: 'F12',\n  144:
'NumLock',\n  145: 'ScrollLock',\n  224: 'Meta'\n};\n\n/**\n * @param {object} nativeEvent Native browser
event.\n * @return {string} Normalized `key` property.\n *\nfunction getEventKey(nativeEvent) {\n  if
(nativeEvent.key) {\n    // Normalize inconsistent values reported by browsers due to\n    // implementations of a
working draft specification.\n\n    // Firefox implements `key` but returns `MozPrintableKey` for all\n    // printable

```



```

0;
},
deltaZ: null,
// Browsers without "deltaMode" is reporting in raw wheel delta where one notch
// on the scroll is always +/- 120, roughly equivalent to pixels.
// A good approximation of DOM_DELTA_LINE (1)
// is 5% of viewport size or ~40 pixels, for DOM_DELTA_SCREEN (2) it is 87.5% of viewport size.
deltaMode: null;
};
/**
 * @param {object} dispatchConfig Configuration used to dispatch this event.
 * @param {string} dispatchMarker Marker identifying the event target.
 * @param {object} nativeEvent Native browser event.
 * @extends {SyntheticMouseEvent}
 */
function SyntheticWheelEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {
  return SyntheticMouseEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent,
nativeEventTarget);
}
SyntheticMouseEvent.augmentClass(SyntheticWheelEvent,
WheelEventInterface);
module.exports = SyntheticWheelEvent;
/**
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 */
'use strict';
var validateDOMNesting = require('./validateDOMNesting');
var DOC_NODE_TYPE = 9;
function ReactDOMContainerInfo(topLevelWrapper, node) {
  var info = {
    _topLevelWrapper: topLevelWrapper,
    _idCounter: 1,
    _ownerDocument: node ? node.ownerDocument : null,
    _node: node,
    _tag: node ? node.nodeName.toLowerCase() : null,
    _namespaceURI: node ? node.namespaceURI : null
  };
  if (process.env.NODE_ENV !== 'production') {
    info._ancestorInfo = node ? validateDOMNesting.updatedAncestorInfo(null, info._tag, null) : null;
  }
  return info;
}
module.exports = ReactDOMContainerInfo;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
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 */
'use strict';
var ReactDOMFeatureFlags = {
  useCreateElement: true,
  useFiber: false
};
module.exports = ReactDOMFeatureFlags;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
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 */
'use strict';
var Adler32 = require('./adler32');
var TAG_END = /\>/;
var COMMENT_START = /^<!--/;
var ReactMarkupChecksum = {
  CHECKSUM_ATTR_NAME: 'data-react-checksum',
  /**
   * @param {string} markup Markup string
   * @return {string} Markup string with checksum attribute attached
   */
  addChecksumToMarkup: function (markup) {
    var checksum = Adler32(markup);
    // Add checksum (handle both parent tags, comments and self-closing tags)
    if (COMMENT_START.test(markup)) {
      return markup;
    } else {
      return markup.replace(TAG_END, ' ' +
ReactMarkupChecksum.CHECKSUM_ATTR_NAME + '="' + checksum + '"$&');
    }
  },
  /**
   * @param {string} markup to use
   * @param {DOMElement} element root React element
   * @returns {boolean} whether or not the markup is the same
   */
  canReuseMarkup: function (markup, element) {
    var existingChecksum = element.getAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);
    existingChecksum = existingChecksum && parseInt(existingChecksum, 10);
    var markupChecksum = Adler32(markup);
    return markupChecksum === existingChecksum;
  }
};
module.exports = ReactMarkupChecksum;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
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 */
'use strict';
var MOD = 65521;
// adler32 is not cryptographically strong, and is only used to sanity check that markup
// generated on the server matches the markup generated on the client.
// This implementation (a modified version of the SheetJS version) has been optimized for our use case, at the expense of conforming to the adler32
// specification for non-ascii inputs.
function Adler32(data) {
  var a = 1;
  var b = 0;
  var i = 0;
  var l = data.length;
  var m = l & ~0x3;
  while (i < m) {
    var n = Math.min(i + 4096, m);
    for (; i < n; i += 4) {
      b += (a += data.charCodeAt(i)) + (a += data.charCodeAt(i + 1)) + (a += data.charCodeAt(i + 2)) + (a += data.charCodeAt(i + 3));
    }
    a %= MOD;
    b %= MOD;
  }
  for (; i < l; i++) {
    b += a += data.charCodeAt(i);
  }
  a %= MOD;
  b %= MOD;
  return a | b << 16;
}
module.exports = Adler32;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
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 */
'use strict';
module.exports = '15.6.2';
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code

```

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is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar ReactCurrentOwner =
require('react/lib/ReactCurrentOwner');\n\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\n\nvar ReactInstanceMap = require('./ReactInstanceMap');\n\n\nvar
getHostComponentFromComposite = require('./getHostComponentFromComposite');\n\nvar invariant =
require('fbjs/lib/invariant');\n\nvar warning = require('fbjs/lib/warning');\n\n\n/**\n * Returns the DOM node rendered
by this element.\n *\n * See https://facebook.github.io/react/docs/top-level-api.html#reactdom.findDOMNode\n *\n * @param {ReactComponent|DOMElement} componentOrElement\n * @return {?DOMElement} The root node of
this element.\n */\nfunction findDOMNode(componentOrElement) {\n  if (process.env.NODE_ENV !==
'production') {\n    var owner = ReactCurrentOwner.current;\n    if (owner !== null) {\n      process.env.NODE_ENV
!== 'production' ? warning(owner._warnedAboutRefsInRender, '%s is accessing findDOMNode inside its render(). '
+ 'render() should be a pure function of props and state. It should ' + 'never access something that requires stale data
from the previous ' + 'render, such as refs. Move this logic to componentDidMount and ' + 'componentDidUpdate
instead.', owner.getName() || 'A component') : void 0;\n      owner._warnedAboutRefsInRender = true;\n    }\n  }\n  if
(componentOrElement == null) {\n    return null;\n  }\n  if (componentOrElement.nodeType === 1) {\n    return
componentOrElement;\n  }\n  var inst = ReactInstanceMap.get(componentOrElement);\n  if (inst) {\n    inst =
getHostComponentFromComposite(inst);\n    return inst ? ReactDOMComponentTree.getNodeFromInstance(inst) :
null;\n  }\n  if (typeof componentOrElement.render === 'function') {\n    !false ? process.env.NODE_ENV !==
'production' ? invariant(false, 'findDOMNode was called on an unmounted component.'): _prodInvariant('44') : void
0;\n  } else {\n    !false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Element appears to be neither
ReactComponent nor DOMNode (keys: %s)', Object.keys(componentOrElement)) : _prodInvariant('45',
Object.keys(componentOrElement)) : void 0;\n  }\n}\n\nmodule.exports = findDOMNode;","/>\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n */\n\n'use strict';\n\nvar ReactDOM =
require('./ReactDOM');\n\n\nmodule.exports = ReactDOM.renderSubtreeIntoContainer;","use
strict";\n\n\nexports.__esModule = true;\n\n\nexports["default"] = undefined;\n\n\nvar _react = require('react');\n\n\nvar
_propTypes = require('prop-types');\n\n\nvar _propTypes2 = _interopRequireDefault(_propTypes);\n\n\nvar
_storeShape = require('./utils/storeShape');\n\n\nvar _storeShape2 = _interopRequireDefault(_storeShape);\n\n\nvar
_warning = require('./utils/warning');\n\n\nvar _warning2 = _interopRequireDefault(_warning);\n\n\nfunction
_interopRequireDefault(obj) {\n  return obj && obj.__esModule ? obj : { "default": obj }; }\n\n\nfunction
_classCallCheck(instance, Constructor) {\n  if (!(instance instanceof Constructor)) {\n    throw new TypeError("Cannot
call a class as a function"); }\n}\n\n\nfunction _possibleConstructorReturn(self, call) {\n  if (!self) {\n    throw new
ReferenceError("this hasn't been initialised - super() hasn't been called"); }\n  return call && (typeof call ===
"object" || typeof call === "function") ? call : self; }\n\n\nfunction _inherits(subClass, superClass) {\n  if (typeof
superClass !== "function" && superClass !== null) {\n    throw new TypeError("Super expression must either be null
or a function, not " + typeof superClass); }\n  subClass.prototype = Object.create(superClass &&
superClass.prototype, {\n    constructor: {\n      value: subClass,\n      enumerable: false,\n      writable: true,\n      configurable: true\n    }\n  });\n  if
(superClass) Object.setPrototypeOf ? Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ =
superClass; }\n\n\nvar didWarnAboutReceivingStore = false;\n\n\nfunction warnAboutReceivingStore() {\n  if
(didWarnAboutReceivingStore) {\n    return;\n  }\n  didWarnAboutReceivingStore = true;\n\n  (0,
_warning2["default"])(`<Provider> does not support changing `store` on the fly. ' + 'It is most likely that you see
this error because you updated to ' + 'Redux 2.x and React Redux 2.x which no longer hot reload reducers ' +
'automatically. See https://github.com/reactjs/react-redux/releases/' + 'tag/v2.0.0 for the migration
instructions.`);\n}\n\n\nvar Provider = function (_Component) {\n  _inherits(Provider, _Component);\n\n  Provider.prototype.getChildContext = function getChildContext() {\n    return { store: this.store }; }\n}\n\n\nfunction
Provider(props, context) {\n  _classCallCheck(this, Provider);\n\n  var _this = _possibleConstructorReturn(this,
_Component.call(this, props, context));\n\n  _this.store = props.store;\n  return _this;\n}\n\n\nProvider.prototype.render = function render() {\n  return _react.Children.only(this.props.children);\n};\n\n\nreturn

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Provider;\n})(_react.Component);\n\nexports[\"default\"] = Provider;\n\nif (process.env.NODE_ENV !==  
'production') {\n  Provider.prototype.componentWillReceiveProps = function (nextProps) {\n    var store =  
this.store;\n    var nextStore = nextProps.store;\n\n    if (store !== nextStore) {\n      warnAboutReceivingStore();\n    }\n  };\n}\n\nProvider.propTypes = {\n  store: _storeShape2[\"default\"].isRequired,\n  children:  
_propTypes2[\"default\"].element.isRequired\n};\n\nProvider.childContextTypes = {\n  store:  
_storeShape2[\"default\"].isRequired\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source  
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * Use strict;\n\nvar ReactPropTypesSecret = require('./lib/ReactPropTypesSecret');\n\nfunction emptyFunction()  
{\n}\n\nfunction emptyFunctionWithReset() {\n  nemptyFunctionWithReset.resetWarningCache =  
emptyFunction;\n}\n\nmodule.exports = function() {\n  function shim(props, propName, componentName, location,  
propFullName, secret) {\n    if (secret === ReactPropTypesSecret) {\n      // It is still safe when called from React.\n      return;\n    }\n    var err = new Error(\n      'Calling PropTypes validators directly is not supported by the `prop-  
types` package. ' +\n      'Use PropTypes.checkPropTypes() to call them. ' +\n      'Read more at http://fb.me/use-  
check-prop-types'\n    );\n    err.name = 'Invariant Violation';\n    throw err;\n  };\n  shim.isRequired = shim;\n  function getShim() {\n    return shim;\n  };\n  // Important! Keep this list in sync with production version in  
`./factoryWithTypeCheckers.js`\n  var ReactPropTypes = {\n    array: shim,\n    bool: shim,\n    func: shim,\n    number: shim,\n    object: shim,\n    string: shim,\n    symbol: shim,\n\n    any: shim,\n    arrayOf: getShim,\n    element: shim,\n    elementType: shim,\n    instanceOf: getShim,\n    node: shim,\n    objectOf: getShim,\n    oneOf:  
getShim,\n    oneOfType: getShim,\n    shape: getShim,\n    exact: getShim,\n\n    checkPropTypes:  
emptyFunctionWithReset,\n    resetWarningCache: emptyFunction\n  };\n  ReactPropTypes.PropTypes =  
ReactPropTypes;\n  return ReactPropTypes;\n};\n\n'use strict';\n\nexports.__esModule = true;\n\nvar _extends =  
Object.assign || function (target) { for (var i = 1; i < arguments.length; i++) { var source = arguments[i]; for (var key  
in source) { if (Object.prototype.hasOwnProperty.call(source, key)) { target[key] = source[key]; } } } return target;  
};\n\nexports[\"default\"] = connect;\n\nvar _react = require('react');\n\nvar _storeShape =  
require('./utils/storeShape');\n\nvar _storeShape2 = _interopRequireDefault(_storeShape);\n\nvar _shallowEqual =  
require('./utils/shallowEqual');\n\nvar _shallowEqual2 = _interopRequireDefault(_shallowEqual);\n\nvar  
_wrapActionCreators = require('./utils/wrapActionCreators');\n\nvar _wrapActionCreators2 =  
_interopRequireDefault(_wrapActionCreators);\n\nvar _warning = require('./utils/warning');\n\nvar _warning2 =  
_interopRequireDefault(_warning);\n\nvar _isPlainObject = require('lodash/isPlainObject');\n\nvar _isPlainObject2 =  
_interopRequireDefault(_isPlainObject);\n\nvar _hoistNonReactStatics = require('hoist-non-react-statics');\n\nvar _hoistNonReactStatics2 =  
_interopRequireDefault(_hoistNonReactStatics);\n\nvar _invariant =  
require('invariant');\n\nvar _invariant2 = _interopRequireDefault(_invariant);\n\nfunction  
_interopRequireDefault(obj) { return obj && obj.__esModule ? obj : { \"default\": obj }; }\n\nfunction  
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError(\"Cannot  
call a class as a function\"); } }\n\nfunction _possibleConstructorReturn(self, call) { if (!self) { throw new  
ReferenceError(\"this hasn't been initialised - super() hasn't been called\"); } return call && (typeof call ===  
\"object\" || typeof call === \"function\") ? call : self; }\n\nfunction _inherits(subClass, superClass) { if (typeof  
superClass !== \"function\" && superClass !== null) { throw new TypeError(\"Super expression must either be null  
or a function, not \" + typeof superClass); } subClass.prototype = Object.create(superClass &&  
superClass.prototype, { constructor: { value: subClass, enumerable: false, writable: true, configurable: true } }); if  
(superClass) Object.setPrototypeOf ? Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ =  
superClass; }\n\nvar defaultMapStateToProps = function defaultMapStateToProps(state) {\n  return {};\n};\n\n// eslint-  
disable-line no-unused-vars\nvar defaultMapDispatchToProps = function defaultMapDispatchToProps(dispatch) {\n  return { dispatch: dispatch };\n};\n\nvar defaultMergeProps = function defaultMergeProps(stateProps, dispatchProps,  
parentProps) {\n  return _extends({}, parentProps, stateProps, dispatchProps);\n};\n\nfunction  
getDisplayName(WrappedComponent) {\n  return WrappedComponent.displayName || WrappedComponent.name ||  
'Component';\n}\n\nvar errorObject = { value: null };\n\nfunction tryCatch(fn, ctx) {\n  try {\n    return  
fn.apply(ctx);\n  } catch (e) {\n    errorObject.value = e;\n    return errorObject;\n  }\n}\n\n// Helps track hot
```



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reloading.\nvar nextVersion = 0;\n\nfunction connect(mapStateToProps, mapDispatchToProps, mergeProps) {\n
var options = arguments.length > 3 && arguments[3] !== undefined ? arguments[3] : {};\n\n var shouldSubscribe =
Boolean(mapStateToProps);\n var mapState = mapStateToProps || defaultMapStateToProps;\n\n var mapDispatch
= void 0;\n if (typeof mapDispatchToProps === 'function') {\n mapDispatch = mapDispatchToProps;\n } else if
(!mapDispatchToProps) {\n mapDispatch = defaultMapDispatchToProps;\n } else {\n mapDispatch = (0,
_wrapActionCreators2[\"default\"])(mapDispatchToProps);\n }\n\n var finalMergeProps = mergeProps ||
defaultMergeProps;\n var _options$pure = options.pure,\n pure = _options$pure === undefined ? true :
_options$pure,\n _options$withRef = options.withRef,\n withRef = _options$withRef === undefined ? false :
_options$withRef;\n\n var checkMergedEquals = pure && finalMergeProps !== defaultMergeProps;\n\n // Helps
track hot reloading.\n var version = nextVersion++;\n\n return function wrapWithConnect(WrappedComponent)
{\n var connectDisplayName = 'Connect(' + getDisplayName(WrappedComponent) + ');'\n\n function
checkStateShape(props, methodName) {\n if (!(0, _isPlainObject2[\"default\"])(props)) {\n (0,
_warning2[\"default\"])(methodName + '() in ' + connectDisplayName + ' must return a plain object. ' + ('Instead
received ' + props + '));\n }\n }\n\n function computeMergedProps(stateProps, dispatchProps, parentProps)
{\n var mergedProps = finalMergeProps(stateProps, dispatchProps, parentProps);\n if
(process.env.NODE_ENV !== 'production') {\n checkStateShape(mergedProps, 'mergeProps');\n }\n
return mergedProps;\n }\n\n var Connect = function (_Component) {\n _inherits(Connect, _Component);\n\n
Connect.prototype.shouldComponentUpdate = function shouldComponentUpdate() {\n return !pure ||
this.haveOwnPropsChanged || this.hasStoreStateChanged;\n };}\n\n function Connect(props, context) {\n
_classCallCheck(this, Connect);\n\n var _this = _possibleConstructorReturn(this, _Component.call(this, props,
context));\n\n _this.version = version;\n _this.store = props.store || context.store;\n\n (0,
_invariant2[\"default\"])(_this.store, 'Could not find \"store\" in either the context or ' + ('props of \'' +
connectDisplayName + '\". ') + 'Either wrap the root component in a <Provider>, ' + ('or explicitly pass \"store\" as a
prop to \'' + connectDisplayName + '\".));\n\n var storeState = _this.store.getState();\n _this.state = {
storeState: storeState};\n _this.clearCache();\n return _this;\n }\n\n
Connect.prototype.computeStateProps = function computeStateProps(store, props) {\n if
(!this.finalMapStateToProps) {\n return this.configureFinalMapState(store, props);\n }\n\n var state =
store.getState();\n var stateProps = this.doStatePropsDependOnOwnProps ? this.finalMapStateToProps(state,
props) : this.finalMapStateToProps(state);\n\n if (process.env.NODE_ENV !== 'production') {\n
checkStateShape(stateProps, 'mapStateToProps');\n }\n\n return stateProps;\n };}\n\n
Connect.prototype.configureFinalMapState = function configureFinalMapState(store, props) {\n var
mappedState = mapState(store.getState(), props);\n var isFactory = typeof mappedState === 'function';\n\n
this.finalMapStateToProps = isFactory ? mappedState : mapState;\n this.doStatePropsDependOnOwnProps =
this.finalMapStateToProps.length !== 1;\n\n if (isFactory) {\n return this.computeStateProps(store,
props);\n }\n\n if (process.env.NODE_ENV !== 'production') {\n checkStateShape(mappedState,
'mapStateToProps');\n }\n\n return mappedState;\n };}\n\n
Connect.prototype.computeDispatchProps = function computeDispatchProps(store, props) {\n if
(!this.finalMapDispatchToProps) {\n return
this.configureFinalMapDispatch(store, props);\n }\n\n var dispatch = store.dispatch;\n var
dispatchProps = this.doDispatchPropsDependOnOwnProps ? this.finalMapDispatchToProps(dispatch, props) :
this.finalMapDispatchToProps(dispatch);\n\n if (process.env.NODE_ENV !== 'production') {\n
checkStateShape(dispatchProps, 'mapDispatchToProps');\n }\n\n return dispatchProps;\n };}\n\n
Connect.prototype.configureFinalMapDispatch = function configureFinalMapDispatch(store, props) {\n var
mappedDispatch = mapDispatch(store.dispatch, props);\n var isFactory = typeof mappedDispatch ===
'function';\n\n this.finalMapDispatchToProps = isFactory ? mappedDispatch : mapDispatch;\n
this.doDispatchPropsDependOnOwnProps = this.finalMapDispatchToProps.length !== 1;\n\n if (isFactory) {\n
return this.computeDispatchProps(store, props);\n }\n\n if (process.env.NODE_ENV !== 'production')
{\n checkStateShape(mappedDispatch, 'mapDispatchToProps');\n }\n\n return mappedDispatch;\n
};}\n\n
Connect.prototype.updateStatePropsIfNeeded = function updateStatePropsIfNeeded() {\n var

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nextStateProps = this.computeStateProps(this.store, this.props);
    if (this.stateProps && (0,
    _shallowEqual2["default"])(nextStateProps, this.stateProps)) {
    return false;
    }
    this.stateProps = nextStateProps;
    return true;
};
Connect.prototype.updateDispatchPropsIfNeeded = function
updateDispatchPropsIfNeeded() {
    var nextDispatchProps = this.computeDispatchProps(this.store,
    this.props);
    if (this.dispatchProps && (0, _shallowEqual2["default"])(nextDispatchProps,
    this.dispatchProps)) {
    return false;
    }
    this.dispatchProps = nextDispatchProps;
    return true;
};
Connect.prototype.updateMergedPropsIfNeeded = function updateMergedPropsIfNeeded() {
    var nextMergedProps = computeMergedProps(this.stateProps, this.dispatchProps, this.props);
    if (this.mergedProps && checkMergedEquals && (0, _shallowEqual2["default"])(nextMergedProps,
    this.mergedProps)) {
    return false;
    }
    this.mergedProps = nextMergedProps;
    return true;
};
Connect.prototype.isSubscribed = function isSubscribed() {
    return typeof this.unsubscribe ===
'function';
};
Connect.prototype.trySubscribe = function trySubscribe() {
    if (shouldSubscribe &&
!this.unsubscribe) {
    this.unsubscribe = this.store.subscribe(this.handleChange.bind(this));
    this.handleChange();
    }
};
Connect.prototype.tryUnsubscribe = function tryUnsubscribe() {
    if (this.unsubscribe) {
    this.unsubscribe();
    this.unsubscribe = null;
    }
};
Connect.prototype.componentDidMount = function componentDidMount() {
    this.trySubscribe();
};
Connect.prototype.componentWillReceiveProps = function componentWillReceiveProps(nextProps) {
    if (!pure || !(0, _shallowEqual2["default"])(nextProps, this.props)) {
    this.haveOwnPropsChanged = true;
    }
};
Connect.prototype.componentWillUnmount = function componentWillUnmount() {
    this.tryUnsubscribe();
    this.clearCache();
};
Connect.prototype.clearCache = function clearCache() {
    this.dispatchProps = null;
    this.stateProps = null;
    this.mergedProps = null;
    this.haveOwnPropsChanged = true;
    this.hasStoreStateChanged = true;
    this.haveStatePropsBeenPrecalculated = false;
    this.statePropsPrecalculationError = null;
    this.renderedElement = null;
    this.finalMapDispatchToProps = null;
    this.finalMapStateToProps = null;
};
Connect.prototype.handleChange = function handleChange() {
    if (!this.unsubscribe) {
    return;
    }
    var storeState = this.store.getState();
    var prevStoreState = this.state.storeState;
    if (pure && prevStoreState === storeState) {
    return;
    }
    if (pure &&
!this.doStatePropsDependOnOwnProps) {
    var haveStatePropsChanged =
tryCatch(this.updateStatePropsIfNeeded, this);
    if (!haveStatePropsChanged) {
    return;
    }
    if (haveStatePropsChanged === errorObject) {
    this.statePropsPrecalculationError = errorObject.value;
    }
    this.haveStatePropsBeenPrecalculated = true;
    }
    this.hasStoreStateChanged = true;
    this.setState({ storeState: storeState });
};
Connect.prototype.getWrappedInstance = function
getWrappedInstance() {
    (0, _invariant2["default"])(withRef, "To access the wrapped instance, you need to
specify ' + '{ withRef: true } as the fourth argument of the connect() call.");
    return
this.refs.wrappedInstance;
};
Connect.prototype.render = function render() {
    var
haveOwnPropsChanged = this.haveOwnPropsChanged,
    hasStoreStateChanged =
this.hasStoreStateChanged,
    haveStatePropsBeenPrecalculated = this.haveStatePropsBeenPrecalculated,
    statePropsPrecalculationError = this.statePropsPrecalculationError,
    renderedElement =
this.renderedElement;
    this.haveOwnPropsChanged = false;
    this.hasStoreStateChanged = false;
    this.haveStatePropsBeenPrecalculated = false;
    this.statePropsPrecalculationError = null;
    if (statePropsPrecalculationError) {
    throw statePropsPrecalculationError;
    }
    var
shouldUpdateStateProps = true;
    var shouldUpdateDispatchProps = true;
    if (pure && renderedElement) {
    shouldUpdateStateProps = hasStoreStateChanged || haveOwnPropsChanged &&
this.doStatePropsDependOnOwnProps;
    shouldUpdateDispatchProps = haveOwnPropsChanged &&
this.doDispatchPropsDependOnOwnProps;
    }
    var haveStatePropsChanged = false;
    var
haveDispatchPropsChanged = false;
    if (haveStatePropsBeenPrecalculated) {
    haveStatePropsChanged =
true;
    } else if (shouldUpdateStateProps) {
    haveStatePropsChanged =
this.updateStatePropsIfNeeded();
    }
    if (shouldUpdateDispatchProps) {

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haveDispatchPropsChanged = this.updateDispatchPropsIfNeeded();\n    }\n\n    var haveMergedPropsChanged
= true;\n    if (haveStatePropsChanged || haveDispatchPropsChanged || haveOwnPropsChanged) {\n
haveMergedPropsChanged = this.updateMergedPropsIfNeeded();\n    } else {\n        haveMergedPropsChanged
= false;\n    }\n\n    if (!haveMergedPropsChanged && renderedElement) {\n        return renderedElement;\n
    }\n\n    if (withRef) {\n        this.renderedElement = (0, _react.createElement)(WrappedComponent,
_extends({}, this.mergedProps, {\n            ref: 'wrappedInstance'\n        }));\n    } else {\n
this.renderedElement = (0, _react.createElement)(WrappedComponent, this.mergedProps);\n    }\n\n    return
this.renderedElement;\n    };\n\n    return Connect;\n    }(_react.Component);\n\n    Connect.displayName =
connectDisplayName;\n    Connect.WrappedComponent = WrappedComponent;\n    Connect.contextTypes = {\n
store: _storeShape2["default"]\n    };\n    Connect.propTypes = {\n        store: _storeShape2["default"]\n    };\n\n    if (process.env.NODE_ENV !== 'production') {\n        Connect.prototype.componentWillUpdate = function
componentWillUpdate() {\n            if (this.version === version) {\n                return;\n            }\n\n            // We are hot
reloading!\n            this.version = version;\n            this.trySubscribe();\n            this.clearCache();\n        };\n    }\n\n    return
(0, _hoistNonReactStatics2["default"])(Connect, WrappedComponent);\n    };\n    }", "use
strict";\n\n    exports.__esModule = true;\n    exports["default"] = shallowEqual;\n\n    function shallowEqual(objA, objB)
{\n        if (objA === objB) {\n            return true;\n        }\n\n        var keysA = Object.keys(objA);\n        var keysB =
Object.keys(objB);\n\n        if (keysA.length !== keysB.length) {\n            return false;\n        }\n\n        // Test for A's keys different
from B.\n        var hasOwn = Object.prototype.hasOwnProperty;\n        for (var i = 0; i < keysA.length; i++) {\n            if
(!hasOwn.call(objB, keysA[i]) || objA[keysA[i]] !== objB[keysA[i]]) {\n                return false;\n            }\n        }\n\n        return
true;\n    }", "use strict";\n\n    exports.__esModule = true;\n    exports["default"] = wrapActionCreators;\n\n    var _redux =
require('redux');\n\n    function wrapActionCreators(actionCreators) {\n        return function (dispatch) {\n            return (0,
_redux.bindActionCreators)(actionCreators, dispatch);\n        };\n    }", "use strict";\n\n    var reactIs = require('react-
is');\n\n    /**\n     * Copyright 2015, Yahoo! Inc.\n     * Copyrights licensed under the New BSD License. See the
accompanying LICENSE file for terms.\n     */\n\n    var REACT_STATICS = {\n        childContextTypes: true,\n
        contextType: true,\n        contextTypes: true,\n        defaultProps: true,\n        displayName: true,\n        getDefaultProps: true,\n
        getDerivedStateFromError: true,\n        getDerivedStateFromProps: true,\n        mixins: true,\n        propTypes: true,\n        type:
true\n    };\n\n    var KNOWN_STATICS = {\n        name: true,\n        length: true,\n        prototype: true,\n        caller: true,\n        callee:
true,\n        arguments: true,\n        arity: true\n    };\n\n    var FORWARD_REF_STATICS = {\n        '$$typeof': true,\n        render: true,\n
        defaultProps: true,\n        displayName: true,\n        propTypes: true\n    };\n\n    var MEMO_STATICS = {\n        '$$typeof': true,\n
        compare: true,\n        defaultProps: true,\n        displayName: true,\n        propTypes: true,\n        type: true\n    };\n\n    var
TYPE_STATICS = {};\n\n    TYPE_STATICS[reactIs.ForwardRef] =
FORWARD_REF_STATICS;\n\n    TYPE_STATICS[reactIs.Memo] = MEMO_STATICS;\n\n    function
getStatics(component) {\n        // React v16.11 and below\n        if (reactIs.isMemo(component)) {\n            return
MEMO_STATICS;\n        }\n        // React v16.12 and above\n        return TYPE_STATICS[component['$$typeof']] ||
REACT_STATICS;\n    }\n\n    var defineProperty = Object.defineProperty;\n    var getOwnPropertyNames =
Object.getOwnPropertyNames;\n    var getOwnPropertySymbols = Object.getOwnPropertySymbols;\n    var
getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n    var getPrototypeOf =
Object.getPrototypeOf;\n    var objectPrototype = Object.prototype;\n\n    function hoistNonReactStatics(targetComponent,
sourceComponent, blacklist) {\n        if (typeof sourceComponent !== 'string') {\n            // don't hoist over string (html)
components\n            if (objectPrototype) {\n                var inheritedComponent = getPrototypeOf(sourceComponent);\n\n                if
(inheritedComponent && inheritedComponent !== objectPrototype) {\n                    hoistNonReactStatics(targetComponent,
inheritedComponent, blacklist);\n                }\n            }\n\n            var keys =
getOwnPropertyNames(sourceComponent);\n\n            if (getOwnPropertySymbols) {\n                keys =
keys.concat(getOwnPropertySymbols(sourceComponent));\n            }\n\n            var targetStatics =
getStatics(targetComponent);\n\n            var sourceStatics = getStatics(sourceComponent);\n\n            for (var i = 0; i <
keys.length; ++i) {\n                var key = keys[i];\n\n                if (!KNOWN_STATICS[key] && !(blacklist && blacklist[key])
&& !(sourceStatics && sourceStatics[key]) && !(targetStatics && targetStatics[key])) {\n                    var descriptor =
getOwnPropertyDescriptor(sourceComponent, key);\n\n                    try {\n                        // Avoid failures from read-only

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properties\n      defineProperty(targetComponent, key, descriptor);\n    } catch (e) {\n    }\n  }\n\n  return targetComponent;\n}\n\nmodule.exports = hoistNonReactStatics;\n", "/*\n * Copyright (c) 2013-present,  
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root  
directory of this source tree.\n */\n'use strict';\n\n/**\n * Use invariant() to assert state which your program  
assumes to be true.\n * Provide printf-style format (only %s is supported) and arguments\n * to provide  
information about what broke and what you were\n * expecting.\n * The invariant message will be stripped in  
production, but the invariant\n * will remain to ensure logic does not differ in production.\n */\n\nvar invariant =  
function(condition, format, a, b, c, d, e, f) {\n  if (process.env.NODE_ENV !== 'production') {\n    if (format ===  
undefined) {\n      throw new Error('invariant requires an error message argument');\n    }\n\n    if (!condition) {\n      var error;\n      if (format === undefined) {\n        error = new Error(\n          'Minified exception occurred; use the non-  
minified dev environment ' +\n          'for the full error message and additional helpful warnings.'\n        );\n      } else {\n        var args = [a, b, c, d, e, f];\n        var argIndex = 0;\n        error = new Error(\n          format.replace(/%s/g, function() {\n            return args[argIndex++];\n          })\n        );\n        error.name = 'Invariant Violation';\n\n        error.framesToPop = 1; // we  
don't care about invariant's own frame\n        throw error;\n      }\n    }\n  }\n\n  module.exports = invariant;\n}, "/*\n * A  
specialized version of `_.forEach` for arrays without support for\n * iteratee shorthands.\n */\n\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param {Function} iteratee The function invoked per  
iteration.\n * @returns {Array} Returns `array`.\n */\n\nfunction arrayEach(array, iteratee) {\n  var index = -1,\n      length = array == null ? 0 : array.length;\n\n  while (++index < length) {\n    if (iteratee(array[index], index, array)  
=== false) {\n      break;\n    }\n  }\n\n  return array;\n}\n\nmodule.exports = arrayEach;\n", "var copyObject =  
require('./_copyObject'),\n    keys = require('./keys');\n\n/**\n * The base implementation of `_.assign` without  
support for multiple sources\n * or `customizer` functions.\n */\n\n * @private\n * @param {Object} object The destination object.\n * @param {Object} source The source object.\n * @returns {Object} Returns `object`.\n */\n\nfunction baseAssign(object, source) {\n  return object && copyObject(source, keys(source),  
object);\n}\n\nmodule.exports = baseAssign;\n", "var copyObject = require('./_copyObject'),\n    keysIn =  
require('./keysIn');\n\n/**\n * The base implementation of `_.assignIn` without support for multiple sources\n * or  
`customizer` functions.\n */\n\n * @private\n * @param {Object} object The destination object.\n * @param {Object} source The source object.\n * @returns {Object} Returns `object`.\n */\n\nfunction baseAssignIn(object, source) {\n  return object && copyObject(source, keysIn(source), object);\n}\n\nmodule.exports = baseAssignIn;\n", "var  
isObject = require('./isObject'),\n    isPrototype = require('./_isPrototype'),\n    nativeKeysIn =  
require('./_nativeKeysIn');\n\n/**\n * Used for built-in method references. *\n */\n\nvar objectProto =  
Object.prototype;\n\n/**\n * Used to check objects for own properties. *\n */\n\nvar hasOwnProperty =  
objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keysIn` which doesn't treat sparse arrays as  
dense.\n */\n\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array  
of property names.\n */\n\nfunction baseKeysIn(object) {\n  if (!isObject(object)) {\n    return nativeKeysIn(object);\n  }\n\n  var isProto = isPrototype(object),\n      result = [];\n\n  for (var key in object) {\n    if (!(key === 'constructor' &&  
(isProto || !hasOwnProperty.call(object, key)))) {\n      result.push(key);\n    }\n  }\n\n  return  
result;\n}\n\nmodule.exports = baseKeysIn;\n", "/*\n * This function is like\n * [Object.keys](http://ecma-  
international.org/ecma-262/7.0/#sec-object.keys)\n * except that it includes inherited enumerable properties.\n */\n\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of property  
names.\n */\n\nfunction nativeKeysIn(object) {\n  var result = [];\n  if (object != null) {\n    for (var key in  
Object(object)) {\n      result.push(key);\n    }\n  }\n\n  return result;\n}\n\nmodule.exports = nativeKeysIn;\n", "var  
root = require('./_root');\n\n/**\n * Detect free variable `exports`.\n */\n\nvar freeExports = typeof exports === 'object' &&  
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n */\n\nvar freeModule = freeExports && typeof module === 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular  
CommonJS extension `module.exports`.\n */\n\nvar moduleExports = freeModule && freeModule.exports ===  
freeExports;\n\n/**\n * Built-in value references. *\n */\n\nvar Buffer = moduleExports ? root.Buffer : undefined,\n    allocUnsafe = Buffer ? Buffer.allocUnsafe : undefined;\n\n/**\n * Creates a clone of `buffer`.\n */\n\n * @private\n * @param {Buffer} buffer The buffer to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n * @returns

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{Buffer} Returns the cloned buffer.\n *\nfunction cloneBuffer(buffer, isDeep) {\n  if (isDeep) {\n    return
buffer.slice();\n  }\n  var length = buffer.length,\n      result = allocUnsafe ? allocUnsafe(length) : new
buffer.constructor(length);\n  buffer.copy(result);\n  return result;\n}\n\nmodule.exports = cloneBuffer;\n"/**\n * Copies the values of `source` to `array`.\n *\n * @private\n *\n * @param {Array} source The array to copy values
from.\n *\n * @param {Array} [array=[]] The array to copy values to.\n *\n * @returns {Array} Returns `array`.\n *\nfunction copyArray(source, array) {\n  var index = -1,\n      length = source.length;\n  array || (array =
Array(length));\n  while (++index < length) {\n    array[index] = source[index];\n  }\n  return
array;\n}\n\nmodule.exports = copyArray;\n", "var copyObject = require('./_copyObject'),\n  getSymbols =
require('./_getSymbols');\n\n/**\n * Copies own symbols of `source` to `object`.\n *\n * @private\n *\n * @param
{Object} source The object to copy symbols from.\n *\n * @param {Object} [object={}] The object to copy symbols
to.\n *\n * @returns {Object} Returns `object`.\n *\nfunction copySymbols(source, object) {\n  return
copyObject(source, getSymbols(source), object);\n}\n\nmodule.exports = copySymbols;\n", "var copyObject =
require('./_copyObject'),\n  getSymbolsIn = require('./_getSymbolsIn');\n\n/**\n * Copies own and inherited
symbols of `source` to `object`.\n *\n * @private\n *\n * @param {Object} source The object to copy symbols from.\n *\n *
@param {Object} [object={}] The object to copy symbols to.\n *\n * @returns {Object} Returns `object`.\n *\nfunction copySymbolsIn(source, object) {\n  return copyObject(source, getSymbolsIn(source),
object);\n}\n\nmodule.exports = copySymbolsIn;\n", "/* Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Initializes an array clone.\n *\n * @private\n *\n * @param {Array} array The
array to clone.\n *\n * @returns {Array} Returns the initialized clone.\n *\nfunction initCloneArray(array) {\n  var
length = array.length,\n      result = new array.constructor(length);\n  // Add properties assigned by
`RegExp#exec`.\n  if (length && typeof array[0] == 'string' && hasOwnProperty.call(array, 'index')) {\n
  result.index = array.index;\n  result.input = array.input;\n  }\n  return result;\n}\n\nmodule.exports =
initCloneArray;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer'),\n  cloneDataView =
require('./_cloneDataView'),\n  cloneRegExp = require('./_cloneRegExp'),\n  cloneSymbol =
require('./_cloneSymbol'),\n  cloneTypedArray = require('./_cloneTypedArray');\n\n/**\n * Object#toString` result
references. *\nvar boolTag = '[object Boolean]',\n  dateTag = '[object Date]',\n  mapTag = '[object Map]',\n
numberTag = '[object Number]',\n  regexpTag = '[object RegExp]',\n  setTag = '[object Set]',\n  stringTag =
'[object String]',\n  symbolTag = '[object Symbol]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n
dataViewTag = '[object DataView]',\n  float32Tag = '[object Float32Array]',\n  float64Tag = '[object
Float64Array]',\n  int8Tag = '[object Int8Array]',\n  int16Tag = '[object Int16Array]',\n  int32Tag = '[object
Int32Array]',\n  uint8Tag = '[object Uint8Array]',\n  uint8ClampedTag = '[object Uint8ClampedArray]',\n
uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object Uint32Array]';\n\n/**\n * Initializes an object clone
based on its `toStringTag`.\n *\n * **Note:** This function only supports cloning values with tags of\n * `Boolean`,
`Date`, `Error`, `Map`, `Number`, `RegExp`, `Set`, or `String`.\n *\n * @private\n *\n * @param {Object} object The
object to clone.\n *\n * @param {string} tag The `toStringTag` of the object to clone.\n *\n * @param {boolean} [isDeep]
Specify a deep clone.\n *\n * @returns {Object} Returns the initialized clone.\n *\nfunction initCloneByTag(object,
tag, isDeep) {\n  var Ctor = object.constructor;\n  switch (tag) {\n    case arrayBufferTag:\n      return
cloneArrayBuffer(object);\n\n    case boolTag:\n    case dateTag:\n      return new Ctor(+object);\n\n    case
dataViewTag:\n      return cloneDataView(object, isDeep);\n\n    case float32Tag: case float64Tag:\n    case int8Tag:
case int16Tag: case int32Tag:\n    case uint8Tag: case uint8ClampedTag: case uint16Tag: case uint32Tag:\n      return
cloneTypedArray(object, isDeep);\n\n    case mapTag:\n      return new Ctor;\n\n    case numberTag:\n    case
stringTag:\n      return new Ctor(object);\n\n    case regexpTag:\n      return cloneRegExp(object);\n\n    case
setTag:\n      return new Ctor;\n\n    case symbolTag:\n      return cloneSymbol(object);\n  }\n}\n\nmodule.exports =
initCloneByTag;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of
`dataView`.\n *\n * @private\n *\n * @param {Object} dataView The data view to clone.\n *\n * @param {boolean}
[isDeep] Specify a deep clone.\n *\n * @returns {Object} Returns the cloned data view.\n *\nfunction
cloneDataView(dataView, isDeep) {\n  var buffer = isDeep ? cloneArrayBuffer(dataView.buffer) :

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dataView.buffer;\n return new DataView.constructor(buffer, DataView.byteOffset,
DataView.byteLength);\n}\n\nmodule.exports = cloneDataView;\n","/** Used to match `RegExp` flags from their
coerced string values. */\nvar reFlags = /\w*$/;\n\n/**\n * Creates a clone of `regexp`.\n *\n * @private\n * @param {Object} regexp The regexp to clone.\n * @returns {Object} Returns the cloned regexp.\n */\nfunction
cloneRegExp(regexp) {\n  var result = new RegExp.constructor(regexp.source, reFlags.exec(regexp));\n
  result.lastIndex = regexp.lastIndex;\n  return result;\n}\n\nmodule.exports = cloneRegExp;\n", "var Symbol =
require('./_Symbol');\n\n/** Used to convert symbols to primitives and strings. */\nvar symbolProto = Symbol ?
Symbol.prototype : undefined,\n  symbolValueOf = symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n *
Creates a clone of the `symbol` object.\n *\n * @private\n * @param {Object} symbol The symbol object to
clone.\n * @returns {Object} Returns the cloned symbol object.\n */\nfunction cloneSymbol(symbol) {\n
  return symbolValueOf ? Object(symbolValueOf.call(symbol)) : {};\n}\n\nmodule.exports = cloneSymbol;\n", "var
cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of `typedArray`.\n *\n * @private\n *
@param {Object} typedArray The typed array to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n *
@returns {Object} Returns the cloned typed array.\n */\nfunction cloneTypedArray(typedArray, isDeep) {\n
  var buffer = isDeep ? cloneArrayBuffer(typedArray.buffer) : typedArray.buffer;\n  return new
  typedArray.constructor(buffer, typedArray.byteOffset, typedArray.length);\n}\n\nmodule.exports =
cloneTypedArray;\n", "var baseCreate = require('./_baseCreate'),\n  getPrototype = require('./_getPrototype'),\n
  isPrototype = require('./_isPrototype');\n\n/**\n * Initializes an object clone.\n *\n * @private\n * @param {Object}
object The object to clone.\n * @returns {Object} Returns the initialized clone.\n */\nfunction
initCloneObject(object) {\n  return (typeof object.constructor == 'function' && !isPrototype(object))\n    ?
baseCreate(getPrototype(object))\n    : {};\n}\n\nmodule.exports = initCloneObject;\n", "var isObject =
require('./isObject');\n\n/** Built-in value references. */\nvar objectCreate = Object.create;\n\n/**\n * The base
implementation of `_.create` without support for assigning\n * properties to the created object.\n *\n * @private\n *
@param {Object} proto The object to inherit from.\n * @returns {Object} Returns the new object.\n */\nvar
baseCreate = (function() {\n  function object() {}\n  return function(proto) {\n    if (!isObject(proto))\n      return
      {};\n    if (objectCreate)\n      return objectCreate(proto);\n    object.prototype = proto;\n    var result =
    new object;\n    object.prototype = undefined;\n    return result;\n  };
}\n\nmodule.exports = baseCreate;\n", "var
baseIsMap = require('./_baseIsMap'),\n  baseUnary = require('./_baseUnary'),\n  nodeUtil =
require('./_nodeUtil');\n\n/** Node.js helper references. */\nvar nodeIsMap = nodeUtil && nodeUtil.isMap;\n\n/**\n *
Checks if `value` is classified as a `Map` object.\n *\n * @static\n * @memberOf _\n * @since 4.3.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
map, else `false`.\n * @example\n * _._.isMap(new Map);\n * // => true\n * _._.isMap(new WeakMap);\n * //
=> false\n */\nvar isMap = nodeIsMap ? baseUnary(nodeIsMap) : baseIsMap;\n\nmodule.exports = isMap;\n", "var
getTag = require('./_getTag'),\n  isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result
references. */\nvar mapTag = '[object Map]';\n\n/**\n * The base implementation of `_.isMap` without Node.js
optimizations.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a map, else `false`.\n */\nfunction baseIsMap(value) {\n  return isObjectLike(value) && getTag(value) ==
mapTag;\n}\n\nmodule.exports = baseIsMap;\n", "var baseIsSet = require('./_baseIsSet'),\n  baseUnary =
require('./_baseUnary'),\n  nodeUtil = require('./_nodeUtil');\n\n/** Node.js helper references. */\nvar nodeIsSet =
nodeUtil && nodeUtil.isSet;\n\n/**\n * Checks if `value` is classified as a `Set` object.\n *\n * @static\n *
@param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n *
@example\n * _._.isSet(new Set);\n * // => true\n * _._.isSet(new WeakSet);\n * // => false\n */\nvar isSet =
nodeIsSet ? baseUnary(nodeIsSet) : baseIsSet;\n\nmodule.exports = isSet;\n", "var getTag = require('./_getTag'),\n
  isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result references. */\nvar setTag = '[object Set]';\n\n/**\n *
The base implementation of `_.isSet` without Node.js optimizations.\n *\n * @private\n * @param {*} value The value
to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n */\nfunction baseIsSet(value) {\n
  return isObjectLike(value) && getTag(value) == setTag;\n}\n\nmodule.exports = baseIsSet;\n", "var castPath =

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require('./_castPath'),\n last = require('./last'),\n parent = require('./_parent'),\n toKey =
require('./_toKey');\n\n/**\n * The base implementation of `_.unset`.\n * @private\n * @param {Object} object
The object to modify.\n * @param {Array|string} path The property path to unset.\n * @returns {boolean} Returns
`true` if the property is deleted, else `false`.\n */\nfunction baseUnset(object, path) {\n path = castPath(path,
object);\n object = parent(object, path);\n return object == null || delete
object[toKey(last(path))];\n}\n\nmodule.exports = baseUnset;\n", "*/\n * Gets the last element of `array`.\n * @private\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to query.\n
* @returns {*} Returns the last element of `array`.\n * @example\n * _._last([1, 2, 3]);\n * // => 3\n */\nfunction
last(array) {\n var length = array == null ? 0 : array.length;\n return length ? array[length - 1] :
undefined;\n}\n\nmodule.exports = last;\n", "var baseGet = require('./_baseGet'),\n baseSlice =
require('./_baseSlice');\n\n/**\n * Gets the parent value at `path` of `object`.\n * @private\n * @param {Object}
object The object to query.\n * @param {Array} path The path to get the parent value of.\n * @returns {*} Returns
the parent value.\n */\nfunction parent(object, path) {\n return path.length < 2 ? object : baseGet(object,
baseSlice(path, 0, -1));\n}\n\nmodule.exports = parent;\n", "var isPlainObject = require('./isPlainObject');\n\n/**\n
* Used by `_.omit` to customize its `_.cloneDeep` use to only clone plain\n * objects.\n * @private\n * @param
{*} value The value to inspect.\n * @param {string} key The key of the property to inspect.\n * @returns {*}
Returns the uncloned value or `undefined` to defer cloning to `_.cloneDeep`.\n */\nfunction
customOmitClone(value) {\n return isPlainObject(value) ? undefined : value;\n}\n\nmodule.exports =
customOmitClone;\n", "var baseFlatten = require('./_baseFlatten');\n\n/**\n * Flattens `array` a single level deep.\n
* @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to
flatten.\n * @returns {Array} Returns the new flattened array.\n * @example\n * _._flatten([1, [2, [3, [4]], 5]]);\n
* // => [1, 2, [3, [4]], 5]\n */\nfunction flatten(array) {\n var length = array == null ? 0 : array.length;\n
return length ? baseFlatten(array, 1) : [];\n}\n\nmodule.exports = flatten;\n", "var arrayPush = require('./_arrayPush'),\n
isFlattenable = require('./_isFlattenable');\n\n/**\n * The base implementation of `_.flatten` with support for
restricting flattening.\n * @private\n * @param {Array} array The array to flatten.\n * @param {number} depth
The maximum recursion depth.\n * @param {boolean} [predicate=isFlattenable] The function invoked per
iteration.\n * @param {boolean} [isStrict] Restrict to values that pass `predicate` checks.\n * @param {Array}
[result=] The initial result value.\n * @returns {Array} Returns the new flattened array.\n */\nfunction
baseFlatten(array, depth, predicate, isStrict, result) {\n var index = -1,\n length = array.length;\n\n predicate ||
(predicate = isFlattenable);\n result || (result = []);\n\n while (++index < length) {\n var value = array[index];\n
if (depth > 0 && predicate(value)) {\n if (depth > 1) {\n // Recursively flatten arrays (susceptible to call
stack limits).\n baseFlatten(value, depth - 1, predicate, isStrict, result);\n } else {\n arrayPush(result,
value);\n }\n } else if (!isStrict) {\n result[result.length] = value;\n }\n }\n\n return
result;\n}\n\nmodule.exports = baseFlatten;\n", "var Symbol = require('./_Symbol'),\n isArguments =
require('./isArguments'),\n isArray = require('./isArray');\n\n/**\n * Built-in value references. *\n\nvar
spreadableSymbol = Symbol ? Symbol.isConcatSpreadable : undefined;\n\n/**\n * Checks if `value` is a flattenable
`arguments` object or array.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean}
Returns `true` if `value` is flattenable, else `false`.\n */\nfunction isFlattenable(value) {\n return isArray(value) ||
isArguments(value) ||\n !!(spreadableSymbol && value && value[spreadableSymbol]);\n}\n\nmodule.exports =
isFlattenable;\n", "*/\n * A faster alternative to `Function#apply`, this function invokes `func` with the `this`
binding of `thisArg` and the arguments of `args`.\n * @private\n * @param {Function} func The function to
invoke.\n * @param {*} thisArg The `this` binding of `func`.\n * @param {Array} args The arguments to invoke
`func` with.\n * @returns {*} Returns the result of `func`.\n */\nfunction apply(func, thisArg, args) {\n switch
(args.length) {\n case 0: return func.call(thisArg);\n case 1: return func.call(thisArg, args[0]);\n case 2: return
func.call(thisArg, args[0], args[1]);\n case 3: return func.call(thisArg, args[0], args[1], args[2]);\n }\n return
func.apply(thisArg, args);\n}\n\nmodule.exports = apply;\n", "var constant = require('./constant'),\n defineProperty =
require('./_defineProperty'),\n identity = require('./identity');\n\n/**\n * The base implementation of
`setToString` without support for hot loop shorting.\n * @private\n * @param {Function} func The function to

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modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n *\nvar
baseSetToString = !defineProperty ? identity : function(func, string) {\n  return defineProperty(func, 'toString', {\n
'configurable': true,\n  'enumerable': false,\n  'value': constant(string),\n  'writable': true\n
});\n};\n\nmodule.exports = baseSetToString;\n", "/*\n * Creates a function that returns `value`.\n *\n * @static\n *
@memberOf _\n * @since 2.4.0\n * @category Util\n * @param {*} value The value to return from the new
function.\n * @returns {Function} Returns the new constant function.\n * @example\n *\n * var objects =
_.times(2, _constant({ 'a': 1 }));\n *\n * console.log(objects);\n * // => [{ 'a': 1 }, { 'a': 1 }]\n *\n *
console.log(objects[0] === objects[1]);\n * // => true\n *\nfunction constant(value) {\n  return function() {\n
return value;\n  };\n}\n\nmodule.exports = constant;\n", "/*\n * Used to detect hot functions by number of calls within a
span of milliseconds. *\nvar HOT_COUNT = 800,\n  HOT_SPAN = 16;\n\n/* Built-in method references for
those with the same name as other `lodash` methods. *\nvar nativeNow = Date.now;\n\n/*\n * Creates a function
that'll short out and invoke `identity` instead\n * of `func` when it's called `HOT_COUNT` or more times in
`HOT_SPAN`\n * milliseconds.\n *\n * @private\n * @param {Function} func The function to restrict.\n *
@returns {Function} Returns the new shortable function.\n *\nfunction shortOut(func) {\n  var count = 0,\n
lastCalled = 0;\n\n  return function() {\n    var stamp = nativeNow(),\n        remaining = HOT_SPAN - (stamp -
lastCalled);\n\n    lastCalled = stamp;\n    if (remaining > 0) {\n      if (++count >= HOT_COUNT) {\n        return
arguments[0];\n      }\n    } else {\n      count = 0;\n      return func.apply(undefined, arguments);\n    };\n}\n\nmodule.exports = shortOut;\n", "var parent = require('./../es/instance/repeat');\n\nmodule.exports =
parent;\n", "var repeat = require('./string/virtual/repeat');\n\nvar StringPrototype =
String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.repeat;\n  return typeof it === 'string' || it ===
StringPrototype\n    || (it instanceof String && own === StringPrototype.repeat) ? repeat :
own;\n};\n", "require('./../modules/es.string.repeat');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').repeat;\n", "var $ = require('./internals/export');\n\nvar repeat =
require('./internals/string-repeat');\n\n// `String.prototype.repeat` method\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\n$( { target: 'String', proto: true }, { repeat: repeat });\n", "use strict";\n\nvar toInteger =
require('./internals/to-integer');\n\nvar requireObjectCoercible = require('./internals/require-object-coercible');\n\n//
`String.prototype.repeat` method implementation\n// https://tc39.es/ecma262/#sec-
string.prototype.repeat\nmodule.exports = function repeat(count) {\n  var str =
String(requireObjectCoercible(this));\n  var result = "";\n  var n = toInteger(count);\n  if (n < 0 || n === Infinity) throw
RangeError("Wrong number of repetitions");\n  for (; n > 0; (n >>= 1) && (str += str)) if (n & 1) result += str;\n
return result;\n};\n", "use strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value:
true\n});\n\nexports.CopyToClipboard = void 0;\n\nvar _react = _interopRequireDefault(require("react")); \n\nvar
_copyToClipboard = _interopRequireDefault(require("copy-to-clipboard")); \n\nfunction
_interopRequireDefault(obj) {\n  return obj && obj.__esModule ? obj : { "default": obj }; }\n\nfunction _typeof(obj)
{\n  if (typeof Symbol === "function" && typeof Symbol.iterator === "symbol") {\n    _typeof = function _typeof(obj)
{\n      return typeof obj;\n    }; }\n  } else {\n    _typeof = function _typeof(obj) {\n      return obj &&
typeof Symbol === "function" && obj.constructor === Symbol && obj !== Symbol.prototype ? "symbol" :
typeof obj;\n    }; }\n  } return _typeof(obj);\n}\n\nfunction ownKeys(object, enumerableOnly) {\n  var keys =
Object.keys(object); \n  if (Object.getPrototypeOf(object) !== null) {\n    keys = keys.concat(Object.getPrototypeOf(object)
.keys());\n  } \n  return keys;\n}\n\nfunction _objectSpread(target) {\n  for (var i = 1; i <
arguments.length; i++) {\n    var source = arguments[i] != null ? arguments[i] : {}; \n    if (i % 2) {\n      ownKeys(source,
true).forEach(function (key) {\n        _defineProperty(target, key, source[key]);\n      });\n    } else if (Object.getPrototypeOf(source) !== null) {\n      Object.defineProperties(target, Object.getPrototypeOf(source).getOwnPropertyDescriptors());\n    } \n    else {\n      ownKeys(source).forEach(function (key) {\n        Object.defineProperty(target, key, Object.getPrototypeOf(source).getOwnPropertyDescriptor(source, key));\n      });\n    } \n  } \n  return target;\n}\n\nfunction
_objectWithoutProperties(source, excluded) {\n  if (source == null) return {};\n  var target =
_objectWithoutPropertiesLoose(source, excluded);\n  var key, i; \n  if (Object.getPrototypeOf(source) !== null) {\n

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sourceSymbolKeys = Object.getOwnPropertySymbols(source); for (i = 0; i < sourceSymbolKeys.length; i++) { key
= sourceSymbolKeys[i]; if (excluded.indexOf(key) >= 0) continue; if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue; target[key] = source[key]; } } return target;
}\n\nfunction _objectWithoutPropertiesLoose(source, excluded) { if (source == null) return {}; var target = {}; var
sourceKeys = Object.keys(source); var key, i; for (i = 0; i < sourceKeys.length; i++) { key = sourceKeys[i]; if
(excluded.indexOf(key) >= 0) continue; target[key] = source[key]; } return target; }\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError("Cannot
call a class as a function"); } }\n\nfunction _defineProperties(target, props) { for (var i = 0; i < props.length; i++) {
var descriptor = props[i]; descriptor.enumerable = descriptor.enumerable || false; descriptor.configurable = true; if
("value" in descriptor) descriptor.writable = true; Object.defineProperty(target, descriptor.key, descriptor); }
}\n\nfunction _createClass(Constructor, protoProps, staticProps) { if (protoProps)
_defineProperties(Constructor.prototype, protoProps); if (staticProps) _defineProperties(Constructor, staticProps);
return Constructor; }\n\nfunction _possibleConstructorReturn(self, call) { if (call && (_typeof(call) === "object" ||
typeof call === "function")) { return call; } return _assertThisInitialized(self); }\n\nfunction _getPrototypeOf(o) {
_getPrototypeOf = Object.setPrototypeOf ? Object.getPrototypeOf : function _getPrototypeOf(o) { return
o.__proto__ || Object.getPrototypeOf(o); }; return _getPrototypeOf(o); }\n\nfunction _assertThisInitialized(self) { if
(self === void 0) { throw new ReferenceError("this hasn't been initialised - super() hasn't been called"); } return
self; }\n\nfunction _inherits(subClass, superClass) { if (typeof superClass !== "function" && superClass !== null)
{ throw new TypeError("Super expression must either be null or a function"); } subClass.prototype =
Object.create(superClass && superClass.prototype, { constructor: { value: subClass, writable: true, configurable:
true } }); if (superClass) _setPrototypeOf(subClass, superClass); }\n\nfunction _setPrototypeOf(o, p) {
_setPrototypeOf = Object.setPrototypeOf || function _setPrototypeOf(o, p) { o.__proto__ = p; return o; }; return
_setPrototypeOf(o, p); }\n\nfunction _defineProperty(obj, key, value) { if (key in obj) { Object.defineProperty(obj,
key, { value: value, enumerable: true, configurable: true, writable: true }); } else { obj[key] = value; } return obj;
}\n\nvar CopyToClipboard = /*#__PURE__*/_function (_React$PureComponent) {\n
_inherits(CopyToClipboard, _React$PureComponent);\n\n function CopyToClipboard() {\n var
_getPrototypeOf2;\n\n var _this;\n\n _classCallCheck(this, CopyToClipboard);\n\n for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n args[_key] = arguments[_key];\n
}\n\n _this = _possibleConstructorReturn(this, (_getPrototypeOf2 =
_getPrototypeOf(CopyToClipboard)).call.apply(_getPrototypeOf2, [this].concat(args)));\n\n
_defineProperty(_assertThisInitialized(_this), "onClick", function (event) {\n var _this$props = _this.props,\n
text = _this$props.text,\n onCopy = _this$props.onCopy,\n children = _this$props.children,\n
options = _this$props.options;\n\n var elem = _react["default"].Children.only(children);\n\n var result = (0,
_copyToClipboard["default"])(text, options);\n\n if (onCopy) {\n onCopy(text, result);\n } // Bypass
onClick if it was present\n\n if (elem && elem.props && typeof elem.props.onClick === 'function') {\n
elem.props.onClick(event);\n }\n\n });\n\n return _this;\n }\n\n _createClass(CopyToClipboard, [{\n key:
"render",\n value: function render() {\n var _this$props2 = this.props,\n _text = _this$props2.text,\n
_onCopy = _this$props2.onCopy,\n _options = _this$props2.options,\n children =
_this$props2.children,\n props = _objectWithoutProperties(_this$props2, [{"text", "onCopy", "options",
"children"}]);\n\n var elem = _react["default"].Children.only(children);\n\n return
_react["default"].createElement(elem, _objectSpread({}, props, {\n onClick: this.onClick\n }));\n }\n
}]);\n\n return CopyToClipboard;\n }(_react["default"].PureComponent);\n\n exports.CopyToClipboard =
CopyToClipboard;\n\n _defineProperty(CopyToClipboard, "defaultProps", {\n onCopy: undefined,\n options:
undefined\n});\n\n "use strict";\n\n var deselectCurrent = require("toggle-selection");\n\n var
clipboardToIE11Formatting = {\n "text/plain": "Text",\n "text/html": "Url",\n "default": "Text"\n}\n\n var
defaultMessage = "Copy to clipboard: #key, Enter";\n\n function format(message) {\n var copyKey = (/mac os
x/i.test(navigator.userAgent) ? "\n" : "Ctrl") + "+C";\n\n return message.replace(/#\{s*key\}*}/g,
copyKey);\n }\n\n function copy(text, options) {\n var debug,\n message,\n reselectPrevious,\n range,\n

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selection,\n mark,\n success = false;\n if (!options) {\n options = {};\n }\n debug = options.debug || false;\n
try {\n reselectPrevious = deselectCurrent();\n\n range = document.createRange();\n selection =
document.getSelection();\n\n mark = document.createElement("span");\n mark.textContent = text;\n // reset
user styles for span element\n mark.style.all = "unset";\n // prevents scrolling to the end of the page\n
mark.style.position = "fixed";\n mark.style.top = 0;\n mark.style.clip = "rect(0, 0, 0, 0)";\n // used to
preserve spaces and line breaks\n mark.style.whiteSpace = "pre";\n // do not inherit user-select (it may be
`none`)\n mark.style.webkitUserSelect = "text";\n mark.style.MozUserSelect = "text";\n
mark.style.msUserSelect = "text";\n mark.style.userSelect = "text";\n mark.addEventListener("copy",
function(e) {\n e.stopPropagation();\n if (options.format) {\n e.preventDefault();\n if (typeof
e.clipboardData === "undefined") { // IE 11\n debug && console.warn("unable to use e.clipboardData");\n
debug && console.warn("trying IE specific stuff");\n window.clipboardData.clearData();\n var
format = clipboardToIE11Formatting[options.format] || clipboardToIE11Formatting["default"]\n
window.clipboardData.setData(format, text);\n } else { // all other browsers\n
e.clipboardData.clearData();\n e.clipboardData.setData(options.format, text);\n }\n }\n if
(options.onCopy) {\n e.preventDefault();\n options.onCopy(e.clipboardData);\n }\n });\n\n
document.body.appendChild(mark);\n\n range.selectNodeContents(mark);\n selection.addRange(range);\n\n
var successful = document.execCommand("copy");\n if (!successful) {\n throw new Error("copy command
was unsuccessful");\n }\n success = true;\n } catch (err) {\n debug && console.error("unable to copy using
execCommand: ", err);\n debug && console.warn("trying IE specific stuff");\n try {\n
window.clipboardData.setData(options.format || "text", text);\n options.onCopy &&
options.onCopy(window.clipboardData);\n success = true;\n } catch (err) {\n debug &&
console.error("unable to copy using clipboardData: ", err);\n debug && console.error("falling back to
prompt");\n message = format("message" in options ? options.message : defaultMessage);\n
window.prompt(message, text);\n }\n } finally {\n if (selection) {\n if (typeof selection.removeRange ===
"function") {\n selection.removeRange(range);\n } else {\n selection.removeAllRanges();\n }\n
}\n\n if (mark) {\n document.body.removeChild(mark);\n }\n reselectPrevious();\n }\n\n return
success;\n}\n\nmodule.exports = copy;\n", "\nmodule.exports = function () {\n var selection =
document.getSelection();\n if (!selection.rangeCount) {\n return function () {};\n }\n var active =
document.activeElement;\n\n var ranges = [];\n for (var i = 0; i < selection.rangeCount; i++) {\n
ranges.push(selection.getRangeAt(i));\n }\n\n switch (active.tagName.toUpperCase()) { // .toUpperCase handles
XHTML\n case 'INPUT':\n case 'TEXTAREA':\n active.blur();\n break;\n\n default:\n active = null;\n
break;\n }\n\n selection.removeAllRanges();\n return function () {\n selection.type === 'Caret' &&\n
selection.removeAllRanges();\n\n if (!selection.rangeCount) {\n ranges.forEach(function(range) {\n
selection.addRange(range);\n });\n }\n\n active &&\n active.focus();\n };;\n", "function deepFreeze(obj)
{\n if (obj instanceof Map) {\n obj.clear = obj.delete = obj.set = function () {\n throw new Error('map is
read-only');\n };;\n } else if (obj instanceof Set) {\n obj.add = obj.clear = obj.delete = function () {\n
throw new Error('set is read-only');\n };;\n }\n\n // Freeze self\n Object.freeze(obj);\n\n
Object.getOwnPropertyNames(obj).forEach(function (name) {\n var prop = obj[name];\n\n // Freeze prop if
it is an object\n if (typeof prop === 'object' && !Object.isFrozen(prop)) {\n deepFreeze(prop);\n }\n
});\n\n return obj;\n}\n\nvar deepFreezeEs6 = deepFreeze;\nvar _default = deepFreeze;\ndeepFreezeEs6.default =
_default;\n\n\nclass Response {\n /**\n * @param {CompiledMode} mode\n */\n constructor(mode) {\n //
eslint-disable-next-line no-undefined\n if (mode.data === undefined) mode.data = {};\n\n this.data =
mode.data;\n }\n\n ignoreMatch() {\n this.ignore = true;\n }\n}\n\n/**\n * @param {string} value\n * @returns
{string}\n */\nfunction escapeHTML(value) {\n return value\n .replace(/&/g, '&amp;')\n .replace(/</g, '&lt;')\n
.replace(/>/g, '&gt;')\n .replace(/"/g, '&quot;')\n .replace(/'/g, '&#x27;');\n}\n\n/**\n * performs a shallow merge
of multiple objects into one\n */\n * @template T\n * @param {T} original\n * @param {Record<string,any>[]}
objects\n * @returns {T} a single new object\n */\nfunction inherit(original, ...objects) {\n /** @type
Record<string,any> */\n const result = Object.create(null);\n\n for (const key in original) {\n result[key] =

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original[key];\n }\n objects.forEach(function(obj) {\n   for (const key in obj) {\n     result[key] = obj[key];\n   }\n });\n return /** @type {T} */(result);\n}\n\n/* Stream merging */\n\n/** @typedef Event\n * @property {'start'|'stop'} event\n * @property {number} offset\n * @property {Node} node\n * @param {Node} node\n */\nfunction tag(node) {\n  return node.nodeName.toLowerCase();\n}\n\n/** @param {Node} node\n */\nfunction nodeStream(node) {\n  /** @type Event[] */\n  const result = [];\n  (function _nodeStream(node, offset) {\n    for (let child = node.firstChild; child; child = child.nextSibling) {\n      if (child.nodeType === 3) {\n        offset += child.nodeValue.length;\n      } else if (child.nodeType === 1) {\n        result.push({\n          event: 'start',\n          offset: offset,\n          node: child\n        });\n        offset = _nodeStream(child, offset);\n        // Prevent void elements from having an end tag that would actually\n        // double them in the output. There are more void elements in HTML\n        // but we list only those realistically expected in code display.\n        if (!tag(child).match(/br|hr|img|input/)) {\n          result.push({\n            event: 'stop',\n            offset: offset,\n            node: child\n          });\n        }\n      }\n    }\n  })(node, 0);\n  return result;\n}\n\n/** @param {any} original - the original stream\n * @param {any} highlighted - stream of the highlighted source\n * @param {string} value - the original source itself\n */\nfunction mergeStreams(original, highlighted, value) {\n  let processed = 0;\n  let result = '';\n  const nodeStack = [];\n  function selectStream() {\n    if (!original.length || !highlighted.length) {\n      return original.length ? original : highlighted;\n    }\n    if (original[0].offset !== highlighted[0].offset) {\n      return (original[0].offset < highlighted[0].offset) ? original : highlighted;\n    }\n  }\n  // To avoid starting the stream just before it should stop the order is\n  // ensured that original always starts first and closes last:\n  if (event1 === 'start' && event2 === 'start')\n    return original;\n  if (event1 === 'start' && event2 === 'stop')\n    return highlighted;\n  if (event1 === 'stop' && event2 === 'start')\n    return original;\n  if (event1 === 'stop' && event2 === 'stop')\n    return highlighted;\n  // ... which is collapsed to:\n  * return highlighted[0].event === 'start' ? original : highlighted;\n}\n\n/** @param {Node} node\n */\nfunction open(node) {\n  /** @param {Attr} attr\n */\n  function attributeString(attr) {\n    return ' ' + attr.nodeName + '=' + escapeHTML(attr.value) + '";\n  }\n  // @ts-ignore\n  result += '<' + tag(node) + [].map.call(node.attributes, attributeString).join('') + '>';\n}\n\n/** @param {Node} node\n */\nfunction close(node) {\n  result += '</' + tag(node) + '>';\n}\n\n/** @param {Event} event\n */\nfunction render(event) {\n  (event.event === 'start' ? open : close)(event.node);\n}\n\nwhile (original.length || highlighted.length) {\n  let stream = selectStream();\n  result += escapeHTML(value.substring(processed, stream[0].offset));\n  processed = stream[0].offset;\n  if (stream === original) {\n    // On any opening or closing tag of the original markup we first close\n    // the entire highlighted node stack, then render the original tag along\n    // with all the following original tags at the same offset and then\n    // reopen all the tags on the highlighted stack.\n    * nodeStack.reverse().forEach(close);\n    do {\n      render(stream.splice(0, 1)[0]);\n      stream = selectStream();\n    } while (stream === original && stream.length && stream[0].offset === processed);\n    nodeStack.reverse().forEach(open);\n  } else {\n    if (stream[0].event === 'start') {\n      nodeStack.push(stream[0].node);\n    } else {\n      nodeStack.pop();\n    }\n    render(stream.splice(0, 1)[0]);\n  }\n}\n\nreturn result + escapeHTML(value.substr(processed));\n}\n\nvar utils = /** __PURE__ */Object.freeze({\n  __proto__: null,\n  escapeHTML: escapeHTML,\n  inherit: inherit,\n  nodeStream: nodeStream,\n  mergeStreams: mergeStreams\n});\n\n/** @typedef {object} Renderer\n * @property {(text: string) => void} addText\n * @property {(node: Node) => void} openNode\n * @property {(node: Node) => void} closeNode\n * @property {() => string} value\n */\n\n/** @typedef {{kind?: string, sublanguage?: boolean}} Node\n */\n\n/** @typedef {{walk: (r: Renderer) => void}} Tree\n */\n\nconst SPAN_CLOSE = '</span>';\n\nDetermines if a node needs to be wrapped in <span>\n\n/** @param {Node} node\n */\nconst emitsWrappingTags = (node) => {\n  return !!node.kind;\n};\n\n/** @type {Renderer}\n */\nfunction HTMLRenderer() {\n  /**\n   * Creates a new HTMLRenderer\n   *\n   * @param {Tree} parseTree - the parse tree (must support `walk` API)\n   *\n   * @param {{classPrefix: string}} options\n   */\n  constructor(parseTree, options) {\n    this.buffer = '';\n    this.classPrefix = options.classPrefix;\n    parseTree.walk(this);\n  }\n\n  /**\n   * Adds texts to the output stream\n   *\n   * @param {string} text\n   */\n  addText(text) {\n    this.buffer += escapeHTML(text);\n  }\n\n  /**\n   * Adds a node open to the output stream (if needed)\n   *\n   * @param {Node} node\n   */\n  openNode(node) {\n    if

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(!emitsWrappingTags(node)) return;\n\n let className = node.kind;\n if (!node.sublanguage) {\n  className
= `${this.classPrefix}${className}`;\n }\n this.span(className);\n }\n\n /**\n * Adds a node close to the
output stream (if needed)\n *\n * @param {Node} node *\n closeNode(node) {\n if
(!emitsWrappingTags(node)) return;\n\n this.buffer += SPAN_CLOSE;\n }\n\n /**\n * returns the accumulated
buffer\n *\n value() {\n return this.buffer;\n }\n\n // helpers\n\n /**\n * Builds a span element\n *\n *
@param {string} className *\n span(className) {\n this.buffer += `

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UNDERSCORE_IDENT_RE,\n  relevance: 0\n};\n\n/**\n * Adds end same as begin mechanics to a mode\n *\n * Your mode must include at least a single () match group as that first match\n * group is what is used for comparison\n * @param {Partial<Mode>} mode\n */\nconst END_SAME_AS_BEGIN = function(mode) {\n  return Object.assign(mode,\n    {\n      /** @type {ModeCallback} */\n      'on:begin': (m, resp) => {\n        resp.data._beginMatch = m[1];\n      },\n      /** @type {ModeCallback} */\n      'on:end': (m, resp) => {\n        if (resp.data._beginMatch !== m[1]) resp.ignoreMatch();\n      }\n    });\n};\n\nvar MODES =\n  /*#__PURE__*/Object.freeze({\n    __proto__: null,\n    IDENT_RE: IDENT_RE,\n    UNDERSCORE_IDENT_RE: UNDERSCORE_IDENT_RE,\n    NUMBER_RE: NUMBER_RE,\n    C_NUMBER_RE: C_NUMBER_RE,\n    BINARY_NUMBER_RE: BINARY_NUMBER_RE,\n    RE_STARTERS_RE: RE_STARTERS_RE,\n    SHEBANG: SHEBANG,\n    BACKSLASH_ESCAPE: BACKSLASH_ESCAPE,\n    APOS_STRING_MODE: APOS_STRING_MODE,\n    QUOTE_STRING_MODE: QUOTE_STRING_MODE,\n    PHRASAL_WORDS_MODE: PHRASAL_WORDS_MODE,\n    COMMENT: COMMENT,\n    C_LINE_COMMENT_MODE: C_LINE_COMMENT_MODE,\n    C_BLOCK_COMMENT_MODE: C_BLOCK_COMMENT_MODE,\n    HASH_COMMENT_MODE: HASH_COMMENT_MODE,\n    NUMBER_MODE: NUMBER_MODE,\n    C_NUMBER_MODE: C_NUMBER_MODE,\n    BINARY_NUMBER_MODE: BINARY_NUMBER_MODE,\n    CSS_NUMBER_MODE: CSS_NUMBER_MODE,\n    REGEXP_MODE: REGEXP_MODE,\n    TITLE_MODE: TITLE_MODE,\n    UNDERSCORE_TITLE_MODE: UNDERSCORE_TITLE_MODE,\n    METHOD_GUARD: METHOD_GUARD,\n    END_SAME_AS_BEGIN: END_SAME_AS_BEGIN\n});\n\n// keywords that should have no default relevance value\nconst COMMON_KEYWORDS = [\n  'of',\n  'and',\n  'for',\n  'in',\n  'not',\n  'or',\n  'if',\n  'then',\n  'parent',\n  // common variable name\n  'list',\n  // common variable name\n  'value',\n  // common variable name\n];\n\n// compilation\n\n/**\n * Compiles a language definition result\n *\n * Given the raw result of a language definition (Language), compiles this so\n * that it is ready for highlighting code.\n * @param {Language} language\n * @returns {CompiledLanguage}\n */\nfunction compileLanguage(language) {\n  /**\n   * Builds a regex with the case sensitivity of the current language\n   *\n   * @param {RegExp | string} value\n   * @param {boolean} [global]\n   */\n  function langRe(value, global) {\n    return new RegExp(\n      source(value),\n      'm' + (language.case_insensitive ? 'i' : '') + (global ? 'g' : '')\n    );\n  }\n\n  /**\n   * Stores multiple regular expressions and allows you to quickly search for them all in a string simultaneously - returning the first match. It does this by creating a huge (a|b|c) regex - each individual item wrapped with () and joined by `|` - using match groups to track position. When a match is found checking which position in the array has content allows us to figure out which of the original regexes / match groups triggered the match.\n   *\n   * The match object itself (the result of `Regex.exec`) is returned but also enhanced by merging in any meta-data that was registered with the regex.\n   *\n   * This is how we keep track of which mode matched, and what type of rule (`illegal`, `begin`, end, etc).\n   */\n  class MultiRegex {\n    constructor() {\n      this.matchIndexes = {};\n      // @ts-ignore\n      this.regexes = [];\n      this.matchAt = 1;\n      this.position = 0;\n    }\n\n    // @ts-ignore\n    addRule(re, opts) {\n      opts.position = this.position++;\n      // @ts-ignore\n      this.matchIndexes[this.matchAt] = opts;\n      this.regexes.push([opts, re]);\n      this.matchAt += countMatchGroups(re) + 1;\n    }\n\n    compile() {\n      if (this.regexes.length === 0) {\n        // avoids the need to check length every time exec is called\n        // @ts-ignore\n        this.exec = () => null;\n      }\n      const terminators = this.regexes.map(el => el[1]);\n      this.matcherRe = langRe(join(terminators), true);\n      this.lastIndex = 0;\n    }\n\n    /**\n     * @param {string} s\n     */\n    exec(s) {\n      this.matcherRe.lastIndex = this.lastIndex;\n      const match = this.matcherRe.exec(s);\n      if (!match) {\n        return null;\n      }\n      // eslint-disable-next-line no-undefined\n      const i = match.findIndex((el, i) => i > 0 && el !== undefined);\n      // @ts-ignore\n      const matchData = this.matchIndexes[i];\n      // trim off any earlier non-relevant match groups (ie, the other regex\n      // match groups that make up the multi-matcher)\n      match.splice(0, i);\n      return Object.assign(match, matchData);\n    }\n  }\n\n  /**\n   * Created to solve the key deficiency with MultiRegex - there is no way to test for multiple matches at a single location. Why would we need to do that? In the future a more dynamic engine will allow certain matches to be ignored. An example: if we matched say the 3rd regex in a large group but decided to ignore it - we'd need to start testing again at the 4th regex... but MultiRegex itself gives us no real

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way to do that. So what this class creates MultiRegexs on the fly for whatever search position they are needed. NOTE: These additional MultiRegex objects are created dynamically. For most grammars most of the time we will never actually need anything more than the first MultiRegex - so this shouldn't have too much overhead. Say this is our search group, and we match regex3, but wish to ignore it. regex1 | regex2 | regex3 | regex4 | regex5 'ie, startAt = 0 What we need is a new MultiRegex that only includes the remaining possibilities: regex4 | regex5 'ie, startAt = 3 This class wraps all that complexity up in a simple API... `startAt` decides where in the array of expressions to start doing the matching. It auto-increments, so if a match is found at position 2, then startAt will be set to 3. If the end is reached startAt will return to 0. MOST of the time the parser will be setting startAt manually to 0.

```

class ResumableMultiRegex {
  constructor() {
    // @ts-ignore
    this.rules = [];
    // @ts-ignore
    this.multiRegexes = [];
    this.count = 0;
    this.lastIndex = 0;
    this.regexIndex = 0;
  }
  // @ts-ignore
  getMatcher(index) {
    if (this.multiRegexes[index]) return this.multiRegexes[index];
    const matcher = new MultiRegex();
    this.rules.slice(index).forEach((re, opts) => matcher.addRule(re, opts));
    matcher.compile();
    this.multiRegexes[index] = matcher;
    return matcher;
  }
  resumingScanAtSamePosition() {
    return this.regexIndex !== 0;
  }
  considerAll() {
    this.regexIndex = 0;
  }
  // @ts-ignore
  addRule(re, opts) {
    this.rules.push([re, opts]);
    if (opts.type === "begin") this.count++;
  }
  /** @param {string} s */
  exec(s) {
    const m = this.getMatcher(this.regexIndex);
    m.lastIndex = this.lastIndex;
    let result = m.exec(s);
    // The following is because we have no easy way to say "resume scanning at the existing position but also skip the current rule ONLY". What happens is all prior rules are also skipped which can result in matching the wrong thing. Example of matching "booger": our matcher is [string, "booger", number] // our matcher is [string, "booger", number] // if "booger" is ignored then we'd really need a regex to scan from the SAME position for only: [string, number] but ignoring "booger" (if it was the first match), a simple resume would scan ahead who knows how far looking only for "number", ignoring potential string matches (or future "booger" matches that might be valid.) // So what we do: We execute two matchers, one resuming at the same position, but the second full matcher starting at the position after: /--- resume first regex match here (for [number]) // |---- full match here for [string, "booger", number] // vv // ...booger... // Which ever results in a match first is then used. So this 3-4 step process essentially allows us to say "match at this position, excluding a prior rule that was ignored". // 1. Match "booger" first, ignore. Also proves that [string] does non match. // 2. Resume matching for [number] // 3. Match at index + 1 for [string, "booger", number] // 4. If #2 and #3 result in matches, which came first?
    if (this.resumingScanAtSamePosition()) {
      if (result && result.index === this.lastIndex); else { // use the second matcher result
        const m2 = this.getMatcher(0);
        m2.lastIndex = this.lastIndex + 1;
        result = m2.exec(s);
      }
    }
    if (result) {
      this.regexIndex += result.position + 1;
      if (this.regexIndex === this.count) {
        // wrap-around to considering all matches again
        this.considerAll();
      }
    }
    return result;
  }
}
/**
 * Given a mode, builds a huge ResumableMultiRegex that can be used to walk the content and find matches.
 * @param {CompiledMode} mode
 * @returns {ResumableMultiRegex}
 */
function buildModeRegex(mode) {
  const mm = new ResumableMultiRegex();
  mode.contains.forEach(term => mm.addRule(term.begin, { rule: term, type: "begin" }));
  if (mode.terminator_end) mm.addRule(mode.terminator_end, { type: "end" });
  if (mode.illegal) mm.addRule(mode.illegal, { type: "illegal" });
  return mm;
}
// TODO: We need negative look-behind support to do this properly
/**
 * Skip a match if it has a preceding dot
 * This is used for `beginKeywords` to prevent matching expressions such as `bob.keyword.do()`.
 * The mode compiler automatically wires this up as a special `_internal_'on:begin` callback for modes with `beginKeywords`
 * @param {RegExpMatchArray} match
 * @param {CallbackResponse} response
 */
function skipIfhasPrecedingDot(match, response) {
  const before = match.input[match.index - 1];
  if (before === "\\.") {
    response.ignoreMatch();
  }
}
/** skip vs abort vs ignore
 * @skip - The mode is still entered and exited normally (and contains rules apply), but all content is held and added to the parent

```

buffer rather than being output when the mode ends. Mostly used with `sublanguage` to build up a single large buffer than can be parsed by sublanguage.

- The mode begin ends normally.
- Content matched is added to the parent mode buffer.
- The parser cursor is moved forward normally.

`@abort` - A hack placeholder until we have ignore. Aborts the mode (as if it never matched) but DOES NOT continue to match subsequent `contains` modes. Abort is bad/suboptimal because it can result in modes farther down not getting applied because an earlier rule eats the content but then aborts.

- The mode does not begin.
- Content matched by `begin` is added to the mode buffer.
- The parser cursor is moved forward accordingly.

`@ignore` - Ignores the mode (as if it never matched) and continues to match any subsequent `contains` modes. Ignore isn't technically possible with the current parser implementation.

- The mode does not begin.
- Content matched by `begin` is ignored.
- The parser cursor is not moved forward.

`^/` - Compiles an individual mode. This can raise an error if the mode contains certain detectable known logic issues.

`@param {Mode} mode` `@param {CompiledMode | null} [parent]` `@returns {CompiledMode | never}`

```
function compileMode(mode, parent) {
  const cmode = /** @type CompiledMode */ (mode);
  if (mode.compiled) return cmode;
  mode.compiled = true;

  // __beforeBegin is considered private API, internal use only
  mode.__beforeBegin = null;

  mode.keywords = mode.keywords || mode.beginKeywords;
  let keywordPattern = null;
  if (typeof mode.keywords === "object") {
    keywordPattern = mode.keywords.$pattern;
    delete mode.keywords.$pattern;
  }
  if (mode.keywords) {
    mode.keywords = compileKeywords(mode.keywords, language.case_insensitive);
  }
  // both are not allowed
  if (mode.lexemes && keywordPattern) {
    throw new Error("ERR: Prefer `keywords.$pattern` to `mode.lexemes`, BOTH are not allowed. (see mode reference)");
  }
  // `mode.lexemes` was the old standard before we added and now recommend
  // using `keywords.$pattern` to pass the keyword pattern
  cmode.keywordPatternRe = langRe(mode.lexemes || keywordPattern || /\w+/, true);
  if (parent) {
    if (mode.beginKeywords) {
      // for languages with keywords that include non-word characters checking for
      // a word boundary is not sufficient, so instead we check for a word boundary
      // or whitespace - this does no harm in any case since our keyword engine
      // doesn't allow spaces in keywords anyways and we still check for
      // the boundary
      // first
      mode.begin = "\\b(" + mode.beginKeywords.split(' ').join('|') +
        ")(?!\\|\\.)(?=\\|\\b|\\|s)";
      mode.__beforeBegin = skipIfhasPrecedingDot;
    }
    if (!mode.begin) mode.begin = "\\B\\b";
    cmode.beginRe = langRe(mode.begin);
    if (mode.endSameAsBegin) mode.end = mode.begin;
    if (!mode.end && !mode.endsWithParent) mode.end = "\\B\\b";
    if (mode.end) cmode.endRe = langRe(mode.end);
    cmode.terminator_end = source(mode.end) || ";";
    if (mode.endsWithParent && parent.terminator_end) {
      cmode.terminator_end += (mode.end ? '|' : '') + parent.terminator_end;
    }
  }
  if (mode.illegal) cmode.illegalRe = langRe(mode.illegal);
  // eslint-disable-next-line no-undefined
  if (mode.relevance === undefined) mode.relevance = 1;
  if (!mode.contains) mode.contains = [];
  mode.contains = [].concat(...mode.contains.map(function(c) {
    return expandOrCloneMode(c === 'self' ? mode : c);
  }));
  mode.contains.forEach(function(c) {
    compileMode(/** @type Mode */ (c), cmode);
  });
  if (mode.starts) {
    compileMode(mode.starts, parent);
  }
  cmode.matcher = buildModeRegex(cmode);
  return cmode;
}
// self is not valid at the top-level
if (language.contains && language.contains.includes('self')) {
  throw new Error("ERR: contains `self` is not supported at the top-level of a language. See documentation.");
}
// we need a null object, which inherit will guarantee
language.classNameAliases = inherit(language.classNameAliases || {});
return compileMode(/** @type Mode */ (language));
}
// Determines if a mode has a dependency on its parent or not
// If a mode does have a parent dependency then often we need to clone it if it's used in multiple places so that each copy points to the correct parent,
// where-as modes without a parent can often safely be re-used at the bottom of a mode chain.
// @param {Mode | null} mode
// @returns {boolean} - is there a dependency on the parent?
function dependencyOnParent(mode) {
  if (!mode) return false;
  return mode.endsWithParent || dependencyOnParent(mode.starts);
}
// Expands a mode or clones it if necessary
// This is necessary
```



```

for modes with parental dependeceis (see notes on `dependencyOnParent`) and for nodes that have `variants` -
which must then be exploded into their own individual modes at compile time.
@param {Mode} mode
@returns {Mode | Mode[]}
function expandOrCloneMode(mode) {
  if (mode.variants && !mode.cached_variants) {
    mode.cached_variants = mode.variants.map(function(variant) {
      return inherit(mode, { variants: null }, variant);
    });
    // EXPAND
    // if we have variants then essentially "replace" the mode with the variants
    // this happens in compileMode, where this function is called from
    (mode.cached_variants) {
      return mode.cached_variants;
    }
    // CLONE
    // if we have dependencies on parents then we need a unique // instance of ourselves, so we can be reused with many // different parents without issue
    if (dependencyOnParent(mode)) {
      return inherit(mode, { starts: mode.starts ? inherit(mode.starts) : null });
    }
    if (Object.isFrozen(mode)) {
      return inherit(mode);
    }
    // no special dependency issues, just return ourselves
    return mode;
  }
}
/*****
Keywords
*****/
Given raw keywords from a language definition, compile them.
@param {string | Record<string,string>} rawKeywords
@param {boolean} caseInsensitive
function compileKeywords(rawKeywords, caseInsensitive) {
  /** @type KeywordDict */
  const compiledKeywords = {};
  if (typeof rawKeywords === 'string') { // string
    splitAndCompile('keyword', rawKeywords);
  } else {
    Object.keys(rawKeywords).forEach(function(className) {
      splitAndCompile(className, rawKeywords[className]);
    });
  }
  return compiledKeywords;
}
// ---
/**
 * Compiles an individual list of keywords
 *
 * Ex: `for if when while`
 *
 * @param {string} className
 * @param {string} keywordList
 *
 * function splitAndCompile(className, keywordList) {
  if (caseInsensitive) {
    keywordList = keywordList.toLowerCase();
  }
  keywordList.split(' ').forEach(function(keyword) {
    const pair = keyword.split('|');
    compiledKeywords[pair[0]] = [className, scoreForKeyword(pair[0], pair[1])];
  });
}
/*****
Returns the proper score for a given keyword
Also takes into account comment keywords, which will be scored 0 UNLESS another score has been manually assigned.
@param {string} keyword
@param {string} [providedScore]
function scoreForKeyword(keyword, providedScore) {
  // manual scores always win over common keywords
  // so you can force a score of 1 if you really insist
  if (providedScore) {
    return Number(providedScore);
  }
  return commonKeyword(keyword) ? 0 : 1;
}
/*****
Determines if a given keyword is common or not
@param {string} keyword
function commonKeyword(keyword) {
  return COMMON_KEYWORDS.includes(keyword.toLowerCase());
}
nvar version = "10.4.1";
@ts-nocheck
function hasValueOrEmptyAttribute(value) {
  return Boolean(value || value === "");
}
function BuildVuePlugin(hljs) {
  const Component = {
    props: ["language", "code", "autodetect"],
    data: function() {
      return {
        detectedLanguage: "",
        unknownLanguage: false
      };
    },
    computed: {
      className() {
        if (this.unknownLanguage) return "";
        return "hljs" + this.detectedLanguage;
      },
      highlighted() {
        // no idea what language to use, return raw code
        if (!this.autoDetect && !hljs.getLanguage(this.language)) {
          console.warn(`The language "${this.language}" you specified could not be found.`);
          this.unknownLanguage = true;
          return escapeHTML(this.code);
        }
        let result;
        if (this.autoDetect) {
          result = hljs.highlightAuto(this.code);
          this.detectedLanguage = result.language;
        } else {
          result = hljs.highlight(this.language, this.code, this.ignoreIllegals);
          this.detectedLanguage = this.language;
        }
        return result.value;
      },
    },
    autoDetect() {
      return !this.language || hasValueOrEmptyAttribute(this.autodetect);
    },
    ignoreIllegals() {
      return true;
    }
  };
  // this avoids needing to use a whole Vue compilation pipeline
  just to build Highlight.js
  render(createElement) {
    return createElement("pre", {}, [
      createElement("code", {
        class: this.className,
        domProps: { innerHTML: this.highlighted }
      })
    ]);
  }
  // template: `<pre><code :class="className" v-html="highlighted"></code></pre>`
  const VuePlugin = {
    install(Vue) {
      Vue.component('highlightjs', Component);
    }
  };
  return {
    Component,
    VuePlugin
  };
}
Syntax highlighting with language autodetection.
https://highlightjs.org
const escape$1 = escapeHTML;
const inherit$1 = inherit;
const {

```

```

nodeStream: nodeStream$1, mergeStreams: mergeStreams$1 } = utils;\nconst NO_MATCH =
Symbol(\"nomatch\");\n\n/**\n * @param {any} hljs - object that is extended (legacy)\n * @returns {HLJSApi}\n */\nconst HLJS = function(hljs) {\n // Convenience variables for build-in objects\n /** @type {unknown[]} */\n const ArrayProto = [];\n\n // Global internal variables used within the highlight.js library.\n /** @type
 {Record<string, Language>} */\n const languages = Object.create(null);\n /** @type {Record<string, string>} */\n
const aliases = Object.create(null);\n /** @type {HLJSPlugin[]} */\n const plugins = [];\n\n // safe/production
mode - swallows more errors, tries to keep running\n // even if a single syntax or parse hits a fatal error\n let
SAFE_MODE = true;\n const fixMarkupRe = /^(<[^\>]+>|\\t|\\n)/gm;\n const LANGUAGE_NOT_FOUND =
\"Could not find the language '{ }', did you forget to load/include a language module?\";\n /** @type {Language}
*/\n const PLAINTEXT_LANGUAGE = { disableAutodetect: true, name: 'Plain text', contains: [] };\n\n // Global
options used when within external APIs. This is modified when\n // calling the `hljs.configure` function.\n /**
@type HLJSOptions */\n let options = {\n noHighlightRe: /^(no-?highlight)$/i,\n languageDetectRe:
^\\blang(?:uage)?-([\\w-]+)\\b/i,\n classPrefix: 'hljs-',\n tabReplace: null,\n useBR: false,\n languages: null,\n
// beta configuration options, subject to change, welcome to discuss\n //
https://github.com/highlightjs/highlight.js/issues/1086\n __emitter: TokenTreeEmitter\n };\n\n /* Utility
functions */\n /**\n * Tests a language name to see if highlighting should be skipped\n * @param {string}
languageName\n */\n function shouldNotHighlight(languageName) {\n return
options.noHighlightRe.test(languageName);\n }\n\n /**\n * @param {HighlightedHTMLElement} block - the
HTML element to determine language for\n */\n function blockLanguage(block) {\n let classes =
block.className + ');\n\n classes += block.parentNode ? block.parentNode.className : \";\n\n // language-*
takes precedence over non-prefixed class names.\n const match = options.languageDetectRe.exec(classes);\n if
(match) {\n const language = getLanguage(match[1]);\n if (!language) {\n
console.warn(LANGUAGE_NOT_FOUND.replace(\"{ }\", match[1]));\n console.warn(\"Falling back to no-
highlight mode for this block.\", block);\n }\n return language ? match[1] : 'no-highlight';\n }\n\n return
classes\n .split(/\\s+/)\n .find((class) => shouldNotHighlight(class) || getLanguage(class));\n }\n\n /**\n
* Core highlighting function.\n */\n * @param {string} languageName - the language to use for highlighting\n *
@param {string} code - the code to highlight\n * @param {boolean} [ignoreIllegals] - whether to ignore illegal
matches, default is to bail\n * @param {CompiledMode} [continuation] - current continuation mode, if any\n */\n
* @returns {HighlightResult} Result - an object that represents the result\n * @property {string} language - the
language name\n * @property {number} relevance - the relevance score\n * @property {string} value - the
highlighted HTML code\n * @property {string} code - the original raw code\n * @property {CompiledMode}
top - top of the current mode stack\n * @property {boolean} illegal - indicates whether any illegal matches were
found\n */\n function highlight(languageName, code, ignoreIllegals, continuation) {\n /** @type {{ code: string,
language: string, result?: any }} */\n const context = {\n code,\n language: languageName\n };\n // the
plugin can change the desired language or the code to be highlighted\n // just be changing the object it was
passed\n fire(\"before:highlight\", context);\n // a before plugin can usurp the result completely by providing
it's own\n // in which case we don't even need to call highlight\n const result = context.result ?\n
context.result :\n _highlight(context.language, context.code, ignoreIllegals, continuation);\n\n result.code =
context.code;\n // the plugin can change anything in result to suite it\n fire(\"after:highlight\", result);\n\n return
result;\n }\n\n /**\n * private highlight that's used internally and does not fire callbacks\n */\n * @param
{string} languageName - the language to use for highlighting\n * @param {string} code - the code to highlight\n
* @param {boolean} [ignoreIllegals] - whether to ignore illegal matches, default is to bail\n * @param
{CompiledMode} [continuation] - current continuation mode, if any\n * @returns {HighlightResult} - result of the
highlight operation\n */\n function _highlight(languageName, code, ignoreIllegals, continuation) {\n const
codeToHighlight = code;\n\n /**\n * Return keyword data if a match is a keyword\n * @param
{CompiledMode} mode - current mode\n * @param {RegExpMatchArray} match - regexp match data\n *
@returns {KeywordData | false}\n */\n function keywordData(mode, match) {\n const matchText =
language.case_insensitive ? match[0].toLowerCase() : match[0];\n return

```

```

Object.prototype.hasOwnProperty.call(mode.keywords, matchText) && mode.keywords[matchText];\n  }\n\nfunction processKeywords() {\n  if (!top.keywords) {\n    emitter.addText(modeBuffer);\n    return;\n  }\n\n  let lastIndex = 0;\n  top.keywordPatternRe.lastIndex = 0;\n  let match =\n  top.keywordPatternRe.exec(modeBuffer);\n  let buf = "";\n  while (match) {\n    buf +=\n    modeBuffer.substring(lastIndex, match.index);\n    const data = keywordData(top, match);\n    if (data) {\n      const [kind, keywordRelevance] = data;\n      emitter.addText(buf);\n      buf = "";\n      relevance +=\n      keywordRelevance;\n      const cssClass = language.classNameAliases[kind] || kind;\n      emitter.addKeyword(match[0], cssClass);\n    } else {\n      buf += match[0];\n    }\n    lastIndex =\n    top.keywordPatternRe.lastIndex;\n    match = top.keywordPatternRe.exec(modeBuffer);\n  }\n  buf +=\n  modeBuffer.substr(lastIndex);\n  emitter.addText(buf);\n}\n\nfunction processSubLanguage() {\n  if\n  (modeBuffer === "\\") return;\n  /** @type HighlightResult */\n  let result = null;\n  if (typeof\n  top.subLanguage === 'string') {\n    if (!languages[top.subLanguage]) {\n      emitter.addText(modeBuffer);\n      return;\n    }\n    result = _highlight(top.subLanguage, modeBuffer, true, continuations[top.subLanguage]);\n    continuations[top.subLanguage] = /** @type {CompiledMode} */ (result.top);\n  } else {\n    result =\n    highlightAuto(modeBuffer, top.subLanguage.length ? top.subLanguage : null);\n  }\n  // Counting embedded\n  language score towards the host language may be disabled\n  // with zeroing the containing mode relevance. Use\n  case in point is Markdown that\n  // allows XML everywhere and makes every XML snippet to have a much\n  larger Markdown\n  // score.\n  if (top.relevance > 0) {\n    relevance += result.relevance;\n  }\n  emitter.addSublanguage(result.emitter, result.language);\n}\n\nfunction processBuffer() {\n  if\n  (top.subLanguage != null) {\n    processSubLanguage();\n  } else {\n    processKeywords();\n  }\n  modeBuffer = "";\n}\n\n/**\n * @param {Mode} mode - new mode to start\n */\nfunction\nstartNewMode(mode) {\n  if (mode.className) {\n    emitter.openNode(language.classNameAliases[mode.className] || mode.className);\n  }\n  top =\n  Object.create(mode, { parent: { value: top } });\n  return top;\n}\n\n/**\n * @param {CompiledMode }\n mode - the mode to potentially end\n * @param {RegExpMatchArray} match - the latest match\n * @param\n {string} matchPlusRemainder - match plus remainder of content\n * @returns {CompiledMode | void} - the next\n mode, or if void continue on in current mode\n */\nfunction endOfMode(mode, match, matchPlusRemainder)\n{\n  let matched = startsWith(mode.endRe, matchPlusRemainder);\n  if (matched) {\n    if\n  (mode["on:end"]) {\n      const resp = new Response(mode);\n      mode["on:end"](match, resp);\n      if\n  (resp.ignore) matched = false;\n    }\n    if (matched) {\n      while (mode.endsParent && mode.parent) {\n        mode = mode.parent;\n      }\n      return mode;\n    }\n  }\n  // even if on:end fires an `ignore` it's\n  still possible\n  // that we might trigger the end node because of a parent mode\n  if (mode.endsWithParent) {\n    return endOfMode(mode.parent, match, matchPlusRemainder);\n  }\n}\n\n/**\n * Handle matching but\n then ignoring a sequence of text\n */\n * @param {string} lexeme - string containing full match text\n */\nfunction doIgnore(lexeme) {\n  if (top.matcher.regexIndex === 0) {\n    // no more regexes to potentially match\n here, so we move the cursor forward one\n    // space\n    modeBuffer += lexeme[0];\n    return 1;\n  } else\n  {\n    // no need to move the cursor, we still have additional regexes to try and\n    // match at this very spot\n    resumeScanAtSamePosition = true;\n    return 0;\n  }\n}\n\n/**\n * Handle the start of a new potential\n mode match\n */\n * @param {EnhancedMatch} match - the current match\n * @returns {number} how far\n to advance the parse cursor\n */\nfunction doBeginMatch(match) {\n  const lexeme = match[0];\n  const\n  newMode = match.rule;\n  const resp = new Response(newMode);\n  // first internal before callbacks, then\n  the public ones\n  const beforeCallbacks = [newMode.__beforeBegin, newMode["on:begin"]];\n  for (const cb\n  of beforeCallbacks) {\n    if (!cb) continue;\n    cb(match, resp);\n    if (resp.ignore) return\n    doIgnore(lexeme);\n  }\n  if (newMode && newMode.endSameAsBegin) {\n    newMode.endRe =\n    escape(lexeme);\n  }\n  if (newMode.skip) {\n    modeBuffer += lexeme;\n  } else {\n    if\n  (newMode.excludeBegin) {\n      modeBuffer += lexeme;\n    }\n    processBuffer();\n    if\n  (!newMode.returnBegin && !newMode.excludeBegin) {\n      modeBuffer = lexeme;\n    }\n  }\n  startNewMode(newMode);\n  // if (mode["after:begin"]) {\n  //   let resp = new Response(mode);\n  //

```

```

mode["after:begin"](match, resp); \n // } \n return newMode.returnBegin ? 0 : lexeme.length; \n } \n \n /** \n
 * Handle the potential end of mode \n * \n * @param {RegExpMatchArray} match - the current match \n
*/ \n function doEndMatch(match) { \n const lexeme = match[0]; \n const matchPlusRemainder =
codeToHighlight.substr(match.index); \n \n const endMode = endOfMode(top, match, matchPlusRemainder); \n
if (!endMode) { return NO_MATCH; } \n \n const origin = top; \n if (origin.skip) { \n modeBuffer +=
lexeme; \n } else { \n if (!(origin.returnEnd || origin.excludeEnd)) { \n modeBuffer += lexeme; \n } \n
processBuffer(); \n if (origin.excludeEnd) { \n modeBuffer = lexeme; \n } \n } \n do { \n if
(top.className) { \n emitter.closeNode(); \n } \n if (!top.skip && !top.subLanguage) { \n
relevance += top.relevance; \n } \n top = top.parent; \n } while (top !== endMode.parent); \n if
(endMode.starts) { \n if (endMode.endSameAsBegin) { \n endMode.starts.endRe = endMode.endRe; \n
} \n startNewMode(endMode.starts); \n } \n return origin.returnEnd ? 0 : lexeme.length; \n } \n \n
function processContinuations() { \n const list = []; \n for (let current = top; current !== language; current =
current.parent) { \n if (current.className) { \n list.unshift(current.className); \n } \n } \n
list.forEach(item => emitter.openNode(item)); \n } \n \n /** @type {{ type?: MatchType, index?: number, rule?:
Mode }} */ \n let lastMatch = {}; \n \n /** \n * Process an individual match \n * \n * @param {string}
textBeforeMatch - text preceding the match (since the last match) \n * @param {EnhancedMatch} [match] - the
match itself \n */ \n function processLexeme(textBeforeMatch, match) { \n const lexeme = match &&
match[0]; \n // add non-matched text to the current mode buffer \n modeBuffer += textBeforeMatch; \n if
(lexeme == null) { \n processBuffer(); \n return 0; \n } \n \n // we've found a 0 width match and we're
stuck, so we need to advance \n // this happens when we have badly behaved rules that have optional matchers to
the degree that \n // sometimes they can end up matching nothing at all \n // Ref:
https://github.com/highlightjs/highlight.js/issues/2140 \n if (lastMatch.type === "begin" && match.type ===
"end" && lastMatch.index === match.index && lexeme === "") { \n // spit the "skipped" character that our
regex choked on back into the output sequence \n modeBuffer += codeToHighlight.slice(match.index,
match.index + 1); \n if (!SAFE_MODE) { \n /** @type {AnnotatedError} */ \n const err = new
Error('0 width match regex'); \n err.languageName = languageName; \n err.badRule = lastMatch.rule; \n
throw err; \n } \n return 1; \n } \n lastMatch = match; \n \n if (match.type === "begin") { \n
return doBeginMatch(match); \n } else if (match.type === "illegal" && !ignoreIllegals) { \n // illegal match,
we do not continue processing \n /** @type {AnnotatedError} */ \n const err = new Error('Illegal lexeme "'
+ lexeme + '" for mode "' + (top.className || <unnamed>) + '"'); \n err.mode = top; \n throw err; \n }
else if (match.type === "end") { \n const processed = doEndMatch(match); \n if (processed !==
NO_MATCH) { \n return processed; \n } \n } \n \n // edge case for when illegal matches $ (end of line)
which is technically \n // a 0 width match but not a begin/end match so it's not caught by the \n // first handler
(when ignoreIllegals is true) \n if (match.type === "illegal" && lexeme === "") { \n // advance so we aren't
stuck in an infinite loop \n return 1; \n } \n \n // infinite loops are BAD, this is a last ditch catch all. if we
have a \n // decent number of iterations yet our index (cursor position in our \n // parsing) still 3x behind our
index then something is very wrong \n // so we bail \n if (iterations > 100000 && iterations > match.index * 3)
{ \n const err = new Error('potential infinite loop, way more iterations than matches'); \n throw err; \n } \n
} \n \n /** \n Why might we find ourselves here? Only one occasion now. An end match that was \n triggered but
could not be completed. When might this happen? When an `endSameAsBegin` \n rule sets the end rule to a
specific match. Since the overall mode termination rule that's \n being used to scan the text isn't recompiled that
means that any match that LOOKS like \n the end (but is not, because it is not an exact match to the beginning)
will \n end up here. A definite end match, but when `doEndMatch` tries to "reapply" \n the end rule and fails
to match, we wind up here, and just silently ignore the end. \n \n This causes no real harm other than stopping a
few times too many. \n */ \n modeBuffer += lexeme; \n return lexeme.length; \n } \n \n const language =
getLanguage(languageName); \n if (!language) { \n console.error(LANGUAGE_NOT_FOUND.replace("{",
languageName)); \n throw new Error('Unknown language: "' + languageName + '"'); \n } \n \n const md =
compileLanguage(language); \n let result = ""; \n /** @type {CompiledMode} */ \n let top = continuation || md; \n

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/** @type Record<string,CompiledMode> */\n  const continuations = {}; // keep continuations for sub-
languages\n  const emitter = new options.__emitter(options);\n  processContinuations();\n  let modeBuffer = "";\n  let relevance = 0;\n  let index = 0;\n  let iterations = 0;\n  let resumeScanAtSamePosition = false;\n\n  try {\n    top.matcher.considerAll();\n\n    for (;;) {\n      iterations++;\n      if (resumeScanAtSamePosition) {\n        //\n        only regexes not matched previously will now be\n        // considered for a potential match\n        resumeScanAtSamePosition = false;\n      } else {\n        top.matcher.considerAll();\n      }\n      top.matcher.lastIndex = index;\n      const match = top.matcher.exec(codeToHighlight);\n      //\n      console.log("match", match[0], match.rule && match.rule.begin)\n      if (!match) break;\n      const\n      beforeMatch = codeToHighlight.substring(index, match.index);\n      const processedCount =\n      processLexeme(beforeMatch, match);\n      index = match.index + processedCount;\n    }\n    processLexeme(codeToHighlight.substr(index));\n    emitter.closeAllNodes();\n    emitter.finalize();\n    result =\n    emitter.toHTML();\n\n    return {\n      relevance: relevance,\n      value: result,\n      language:\n      languageName,\n      illegal: false,\n      emitter: emitter,\n      top: top\n    }; \n  } catch (err) {\n    if\n    (err.message && err.message.includes('Illegal')) {\n      return {\n        illegal: true,\n        illegalBy: {\n        msg: err.message,\n          context: codeToHighlight.slice(index - 100, index + 100),\n          mode: err.mode\n        },\n       sofar: result,\n        relevance: 0,\n        value: escape$1(codeToHighlight),\n        emitter: emitter\n      };\n    } else if (SAFE_MODE) {\n      return {\n        illegal: false,\n        relevance: 0,\n        value:\n        escape$1(codeToHighlight),\n        emitter: emitter,\n        language: languageName,\n        top: top,\n        errorRaised: err\n      }; \n    } else {\n      throw err;\n    } \n  } \n} \n\n/**\n * returns a valid highlight result,\n without actually doing any actual work,\n * auto highlight starts with this and it's possible for small snippets that\n * auto-detection may not find a better match\n * @param {string} code\n * @returns {HighlightResult}\n */\n function justTextHighlightResult(code) {\n  const result = {\n    relevance: 0,\n    emitter: new\n    options.__emitter(options),\n    value: escape$1(code),\n    illegal: false,\n    top: PLAINTEXT_LANGUAGE\n  };\n  result.emitter.addText(code);\n  return result;\n} \n\n/**\n Highlighting with language detection. Accepts\n a string with the code to\n highlight. Returns an object with the following properties:\n\n - language (detected\n language)\n - relevance (int)\n - value (an HTML string with highlighting markup)\n - second_best (object with\n the same structure for second-best heuristically\n detected language, may be absent)\n\n @param {string} code\n @param {Array<string>} [languageSubset]\n @returns {AutoHighlightResult}\n */\n function\n highlightAuto(code, languageSubset) {\n  languageSubset = languageSubset || options.languages ||\n  Object.keys(languages);\n  const plaintext = justTextHighlightResult(code);\n\n  const results =\n  languageSubset.filter(getLanguage).filter(autoDetection).map(name =>{\n    _highlight(name, code, false)\n  });\n  results.unshift(plaintext); // plaintext is always an option\n\n  const sorted = results.sort((a, b) => {\n    // sort base\n    on relevance\n    if (a.relevance !== b.relevance) return b.relevance - a.relevance;\n\n    // always award the tie to\n    the base language\n    // ie if C++ and Arduino are tied, it's more likely to be C++\n    if (a.language &&\n    b.language) {\n      if (getLanguage(a.language).supersetOf === b.language) {\n        return 1;\n      } else if\n      (getLanguage(b.language).supersetOf === a.language) {\n        return -1;\n      } \n    } \n  }); \n\n  // otherwise say\n  they are equal, which has the effect of sorting on\n  // relevance while preserving the original ordering - which is\n  how ties\n  // have historically been settled, ie the language that comes first always\n  // wins in the case of a\n  tie\n  return 0;\n  });\n\n  const [best, secondBest] = sorted;\n\n  /** @type {AutoHighlightResult} */\n  const result = best;\n  result.second_best = secondBest;\n\n  return result;\n} \n\n/**\n Post-processing of the\n highlighted markup:\n\n - replace TABs with something more useful\n - replace real line-breaks with '<br>' for\n non-pre containers\n\n @param {string} html\n @returns {string}\n */\n function fixMarkup(html) {\n  if\n  (!(options.tabReplace || options.useBR)) {\n    return html;\n  } \n\n  return html.replace(fixMarkupRe, match =>\n  {\n    if (match === '\\n') {\n      return options.useBR ? '<br>' : match;\n    } else if (options.tabReplace) {\n      return match.replace(/\\t/g, options.tabReplace);\n    } \n    return match;\n  }); \n} \n\n/**\n * Builds new class\n name for block given the language name\n * @param {string} prevClassName\n * @param {string}\n [currentLang]\n * @param {string} [resultLang]\n */\n function buildClassName(prevClassName, currentLang,\n resultLang) {\n  const language = currentLang ? aliases[currentLang] : resultLang;\n  const result =

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[prevClassName.trim());\n\n if (!prevClassName.match(/\\bhljs\\b/)) {\n  result.push('hljs');\n } \n\n if
('!prevClassName.includes(language)) {\n  result.push(language);\n } \n\n return result.join(' ').trim();\n } \n\n
/**\n * Applies highlighting to a DOM node containing code. Accepts a DOM node and\n * two optional
parameters for fixMarkup.\n * @param {HighlightedHTMLElement} element - the HTML element to
highlight\n * ^\n function highlightBlock(element) {\n /** @type HTMLElement * ^\n let node = null;\n const
language = blockLanguage(element);\n\n if (shouldNotHighlight(language)) return;\n\n
fire(\"before:highlightBlock\", \n { block: element, language: language });\n\n if (options.useBR) {\n node =
document.createElement('div');\n node.innerHTML = element.innerHTML.replace(/\\n/g, ").replace(/<br />/g,
'\\n');\n } else {\n node = element;\n } \n\n const text = node.textContent;\n const result = language ?
highlight(language, text, true) : highlightAuto(text);\n\n const originalStream = nodeStream$1(node);\n if
(originalStream.length) {\n const resultNode = document.createElement('div');\n resultNode.innerHTML =
result.value;\n result.value = mergeStreams$1(originalStream, nodeStream$1(resultNode), text);\n } \n\n
result.value = fixMarkup(result.value);\n\n fire(\"after:highlightBlock\", { block: element, result: result });\n\n
element.innerHTML = result.value;\n element.className = buildClassName(element.className, language,
result.language);\n element.result = {\n language: result.language,\n // TODO: remove with version 11.0\n
re: result.relevance,\n relavance: result.relevance\n }; \n\n if (result.second_best) {\n element.second_best =
{\n language: result.second_best.language,\n // TODO: remove with version 11.0\n re:
result.second_best.relevance,\n relavance: result.second_best.relevance\n }; \n } \n } \n\n /**\n * Updates
highlight.js global options with the passed options\n * @param {Partial<HLJSOptions>} userOptions\n * ^\n
function configure(userOptions) {\n if (userOptions.useBR) {\n console.warn(\"useBR' option is deprecated
and will be removed entirely in v11.0\");\n console.warn(\"Please see
https://github.com/highlightjs/highlight.js/issues/2559\");\n } \n\n options = inherit$1(options, userOptions);\n
} \n\n /**\n * Highlights to all <pre><code> blocks on a page\n * @type {Function & {called?: boolean}}\n
* ^\n const initHighlighting = () => {\n if (initHighlighting.called) return;\n initHighlighting.called = true;\n\n
const blocks = document.querySelectorAll('pre code');\n ArrayProto.forEach.call(blocks, highlightBlock);\n
}; \n\n // Higlights all when DOMContentLoaded fires\n function initHighlightingOnLoad() {\n // @ts-ignore\n
window.addEventListener('DOMContentLoaded', initHighlighting, false);\n } \n\n /**\n * Register a language
grammar module\n * @param {string} languageName\n * @param {LanguageFn} languageDefinition\n
* ^\n function registerLanguage(languageName, languageDefinition) {\n let lang = null;\n try {\n lang =
languageDefinition(hljs);\n } catch (error) {\n console.error(\"Language definition for '{ }' could not be
registered.\").replace(\"{ }\", languageName));\n // hard or soft error\n if (!SAFE_MODE) { throw error; } else
{ console.error(error); }\n // languages that have serious errors are replaced with essentially a\n // \"plaintext\"
stand-in so that the code blocks will still get normal\n // css classes applied to them - and one bad language won't
break the\n // entire highlighter\n lang = PLAINTEXT_LANGUAGE;\n } \n\n // give it a temporary name if
it doesn't have one in the meta-data\n if (!lang.name) lang.name = languageName;\n languages[languageName]
= lang;\n lang.rawDefinition = languageDefinition.bind(null, hljs);\n\n if (lang.aliases) {\n
registerAliases(lang.aliases, { languageName });\n } \n } \n\n /**\n * @returns {string[]} List of language
internal names\n * ^\n function listLanguages() {\n return Object.keys(languages);\n } \n\n /**\n intended
usage: When one language truly requires another\n\n Unlike `getLanguage`, this will throw when the requested
language\n is not available.\n\n @param {string} name - name of the language to fetch/require\n @returns
{Language | never}\n * ^\n function requireLanguage(name) {\n console.warn(\"requireLanguage is deprecated
and will be removed entirely in the future.\");\n console.warn(\"Please see
https://github.com/highlightjs/highlight.js/pull/2844\");\n\n const lang = getLanguage(name);\n if (lang) { return
lang; }\n\n const err = new Error(\"The \\{ }\\ language is required, but not loaded.\").replace('{ }', name);\n throw
err;\n } \n\n /**\n * @param {string} name - name of the language to retrieve\n * @returns {Language |
undefined}\n * ^\n function getLanguage(name) {\n name = (name || \"\").toLowerCase();\n return
languages[name] || languages[aliases[name]];\n } \n\n /**\n * @param {string|string[]} aliasList - single alias
or list of aliases\n * @param {{ languageName: string }} opts\n * ^\n function registerAliases(aliasList, {

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languageName }) {\n  if (typeof aliasList === 'string') {\n    aliasList = [aliasList];\n  }\n  aliasList.forEach(alias => { aliases[alias] = languageName; });\n}\n\n/**\n * Determines if a given language has auto-detection enabled\n * @param {string} name - name of the language\n */\nfunction autoDetection(name) {\n  const lang = getLanguage(name);\n  return lang && !lang.disableAutodetect;\n}\n\n/**\n * @param {HLJSPlugin} plugin\n */\nfunction addPlugin(plugin) {\n  plugins.push(plugin);\n}\n\n/**\n * @param {PluginEvent} event\n * @param {any} args\n */\nfunction fire(event, args) {\n  const cb = event;\n  plugins.forEach(function(plugin) {\n    if (plugin[cb]) {\n      plugin[cb](args);\n    }\n  });\n}\n\n/**\n Note: fixMarkup is deprecated and will be removed entirely in v11\n\n @param {string} arg\n @returns {string}\n */\nfunction deprecateFixMarkup(arg) {\n  console.warn(`fixMarkup is deprecated and will be removed entirely in v11.0`);\n  console.warn(`Please see https://github.com/highlightjs/highlight.js/issues/2534`);\n  return fixMarkup(arg);\n}\n\n/* Interface definition */\nObject.assign(hljs, {\n  highlight,\n  highlightAuto,\n  fixMarkup: deprecateFixMarkup,\n  highlightBlock,\n  configure,\n  initHighlighting,\n  initHighlightingOnLoad,\n  registerLanguage,\n  listLanguages,\n  getLanguage,\n  registerAliases,\n  requireLanguage,\n  autoDetection,\n  inherit: inherit$1,\n  addPlugin,\n  // plugins for frameworks\n  vuePlugin: BuildVuePlugin(hljs).VuePlugin\n});\n\nhljs.debugMode = function() { SAFE_MODE = false; };\n\nhljs.safeMode = function() { SAFE_MODE = true; };\n\nhljs.versionString = version;\n\nfor (const key in MODES) {\n  // @ts-ignore\n  if (typeof MODES[key] === 'object') {\n    // @ts-ignore\n    deepFreezeEs6(MODES[key]);\n  }\n}\n\n// merge all the modes/regexs into our main object\nObject.assign(hljs, MODES);\n\nreturn hljs;\n};\n\n// export an "instance" of the highlighter\nvar highlight = HLJS({});\n\nmodule.exports = highlight;\n", "use strict"\n\nvar formatter = require('format')\n\nvar fault = create(Error)\n\nmodule.exports = fault\n\nfault.eval = create(EvalError)\n\nfault.range = create(RangeError)\n\nfault.reference = create(ReferenceError)\n\nfault.syntax = create(SyntaxError)\n\nfault.type = create(TypeError)\n\nfault.uri = create(URIError)\n\nfault.create = create\n\n// Create a new `EConstructor`, with the formatted `format` as a first argument.\nfunction create(EConstructor) {\n  FormattedError.displayName = EConstructor.displayName || EConstructor.name\n\n  return FormattedError\n\n  function FormattedError(format) {\n    if (format) {\n      format = formatter.apply(null, arguments)\n    }\n\n    return new EConstructor(format)\n  }\n}\n\n"/\n\n// format - printf-like string formatting for JavaScript\n// github.com/samsonjs/format\n// @_sjs\n\n/\n\nCopyright 2010 - 2013 Sami Samhuri <sami@samhuri.net>\n\n/\n\nMIT License\n\n// http://sjs.mit-license.org\n\n\n(function() {\n\n  /// Export the API\n  var namespace;\n\n  // CommonJS / Node module\n  if (typeof module !== 'undefined') {\n    namespace = module.exports = format;\n  }\n\n  // Browsers and other environments\n  else {\n    // Get the global object. Works in ES3, ES5, and ES5 strict mode.\n    namespace = (function(){ return this || (1,eval)('this') })();\n  }\n\n  namespace.format = format;\n  namespace.vsprintf = vsprintf;\n\n  if (typeof console !== 'undefined' && typeof console.log === 'function') {\n    namespace.printf = printf;\n  }\n\n  function printf(/* ... */) {\n    console.log(format.apply(null, arguments));\n  }\n\n  function vsprintf(fmt, replacements) {\n    return format.apply(null, [fmt].concat(replacements));\n  }\n\n  function format(fmt) {\n    var argIndex = 1 // skip initial format argument\n    , args = [].slice.call(arguments)\n    , i = 0\n    , n = fmt.length\n    , result = ""\n    , c\n    , escaped = false\n    , arg\n    , tmp\n    , leadingZero = false\n    , precision\n    , nextArg = function() { return args[argIndex++]; }\n    , slurpNumber = function() {\n      var digits = ""\n      while (/\\d/.test(fmt[i])) {\n        digits += fmt[i++];\n        c = fmt[i];\n      }\n      return digits.length > 0 ? parseInt(digits) : null;\n    }\n    ;\n    for (; i < n; ++i) {\n      c = fmt[i];\n      if (escaped) {\n        escaped = false;\n        if (c === '.') {\n          leadingZero = false;\n          c = fmt[++i];\n        }\n      } else if (c === '0' && fmt[i + 1] === '.') {\n        leadingZero = true;\n        i += 2;\n        c = fmt[i];\n      } else {\n        leadingZero = true;\n      }\n      precision = slurpNumber();\n      switch (c) {\n        case 'b': // number in binary\n          result += parseInt(nextArg(), 10).toString(2);\n          break;\n        case 'c': // character\n          arg = nextArg();\n          if (typeof arg === 'string' || arg instanceof String)\n            result += arg;\n          else\n            result += String.fromCharCode(parseInt(arg, 10));\n          break;\n        case 'd': // number in decimal\n          result += parseInt(nextArg(), 10);\n          break;\n        case 'f': // floating point number\n          tmp = String(parseFloat(nextArg()).toFixed(precision || 6));\n          result += leadingZero ? tmp : tmp.replace(/^(0)/, "");\n        }

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break;\n    case 'j': // JSON\n        result += JSON.stringify(nextArg());\n        break;\n    case 'o': // number
in octal\n        result += '0' + parseInt(nextArg(), 10).toString(8);\n        break;\n    case 's': // string\n        result
+= nextArg();\n        break;\n    case 'x': // lowercase hexadecimal\n        result += '0x' + parseInt(nextArg(),
10).toString(16);\n        break;\n    case 'X': // uppercase hexadecimal\n        result += '0x' + parseInt(nextArg(),
10).toString(16).toUpperCase();\n        break;\n    default:\n        result += c;\n        break;\n    }\n    } else
if (c === '%') {\n        escaped = true;\n    } else {\n        result += c;\n    }\n    }\n    return result;\n
}\n\n});\n\n", "function _objectWithoutPropertiesLoose(source, excluded) {\n    if (source === null) return {};\n    var
target = {};\n    var sourceKeys = Object.keys(source);\n    var key, i;\n\n    for (i = 0; i < sourceKeys.length; i++) {\n
key = sourceKeys[i];\n    if (excluded.indexOf(key) >= 0) continue;\n    target[key] = source[key];\n    }\n\n    return
target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;","var arrayLikeToArray =
require("./arrayLikeToArray");\n\nfunction _arrayWithoutHoles(arr) {\n    if (Array.isArray(arr)) return
arrayLikeToArray(arr);\n}\n\nmodule.exports = _arrayWithoutHoles;","function _iterableToArray(iter) {\n    if
(typeof Symbol !== "undefined" && Symbol.iterator in Object(iter)) return
Array.from(iter);\n}\n\nmodule.exports = _iterableToArray;","var arrayLikeToArray =
require("./arrayLikeToArray");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n    if (!o) return;\n    if
(typeof o === "string") return arrayLikeToArray(o, minLen);\n    var n = Object.prototype.toString.call(o).slice(8, -
1);\n    if (n === "Object" && o.constructor) n = o.constructor.name;\n    if (n === "Map" || n === "Set") return
Array.from(o);\n    if (n === "Arguments" || /^(?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(n)) return
arrayLikeToArray(o, minLen);\n}\n\nmodule.exports = _unsupportedIterableToArray;","function
_nonIterableSpread() {\n    throw new TypeError("Invalid attempt to spread non-iterable instance.\n\nIn order to be
iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports =
_nonIterableSpread;","function _defineProperty(obj, key, value) {\n    if (key in obj) {\n        Object.defineProperty(obj,
key, {\n            value: value,\n            enumerable: true,\n            configurable: true,\n            writable: true\n        });\n    } else {\n
obj[key] = value;\n    }\n\n    return obj;\n}\n\nmodule.exports = _defineProperty;","var parent =
require("../es/array/from");\n\nmodule.exports = parent;\n","var parent =
require("../es/object/entries");\n\nmodule.exports = parent;\n","require("../modules/es.object.entries");\nvar path =
require("../internals/path");\n\nmodule.exports = path.Object.entries;\n","var $ = require("../internals/export");\nvar
$entries = require("../internals/object-to-array").entries;\n\n// `Object.entries` method\n//
https://tc39.es/ecma262/#sec-object.entries\n$({ target: 'Object', stat: true }, {\n    entries: function entries(O) {\n
return $entries(O);\n    }\n});\n\n", "(function(self) {\n\nvar irrelevant = (function (exports) {\n\n    var support = {\n
searchParams: 'URLSearchParams' in self,\n    iterable: 'Symbol' in self && 'iterator' in Symbol,\n    blob: '\n
'Blob' in self &&\n    'Blob' in self &&\n    (function() {\n        try {\n            new Blob();\n            return true\n        }\n        } catch (e) {\n            return false\n        }\n    })(),\n    formData: 'FormData' in self,\n    arrayBuffer:
'ArrayBuffer' in self\n    };\n\n    function isDataView(obj) {\n        return obj &&
DataView.prototype.isPrototypeOf(obj)\n    }\n\n    if (support.arrayBuffer) {\n        var viewClasses = [\n            '[object
Int8Array]',\n            '[object Uint8Array]',\n            '[object Uint8ClampedArray]',\n            '[object Int16Array]',\n            '[object
Uint16Array]',\n            '[object Int32Array]',\n            '[object Uint32Array]',\n            '[object Float32Array]',\n            '[object
Float64Array]'\n        ];\n\n        var isArrayBufferView =\n            ArrayBuffer.isView ||\n            function(obj) {\n                return
obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n            };\n    }\n\n    function
normalizeName(name) {\n        if (typeof name !== 'string') {\n            name = String(name);\n        }\n        if (/^[a-z0-9]-
#%&*+.^_~]/i.test(name)) {\n            throw new TypeError("Invalid character in header field name")\n        }\n        return
name.toLowerCase()\n    }\n\n    function normalizeValue(value) {\n        if (typeof value !== 'string') {\n            value =
String(value);\n        }\n        return value\n    }\n\n    // Build a destructive iterator for the value list\n    function
iteratorFor(items) {\n        var iterator = {\n            next: function() {\n                var value = items.shift();\n                return {done:
value === undefined, value: value}\n            }\n        };\n\n        if (support.iterable) {\n            iterator[Symbol.iterator] =
function() {\n                return iterator\n            };\n        }\n\n        return iterator\n    }\n\n    function Headers(headers) {\n        this.map
= {};\n\n        if (headers instanceof Headers) {\n            headers.forEach(function(value, name) {\n                this.append(name,
value);\n            }, this);\n        } else if (Array.isArray(headers)) {\n            headers.forEach(function(header) {\n

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this.append(header[0], header[1]);\n    }, this);\n  } else if (headers) {\n
Object.getOwnPropertyNames(headers).forEach(function(name) {\n    this.append(name, headers[name]);\n  },
this);\n  }\n  }\n\n  Headers.prototype.append = function(name, value) {\n    name = normalizeName(name);\n    value = normalizeValue(value);\n    var oldValue = this.map[name];\n    this.map[name] = oldValue ? oldValue + ', '
+ value : value;\n  };\n\n  Headers.prototype['delete'] = function(name) {\n    delete
this.map[normalizeName(name)];\n  };\n\n  Headers.prototype.get = function(name) {\n    name =
normalizeName(name);\n    return this.has(name) ? this.map[name] : null;\n  };\n\n  Headers.prototype.has =
function(name) {\n    return this.map.hasOwnProperty(normalizeName(name));\n  };\n\n  Headers.prototype.set =
function(name, value) {\n    this.map[normalizeName(name)] = normalizeValue(value);\n  };\n\n
Headers.prototype.forEach = function(callback, thisArg) {\n    for (var name in this.map) {\n    if
(this.map.hasOwnProperty(name)) {\n      callback.call(thisArg, this.map[name], name, this);\n    }\n  }\n  };\n\n
Headers.prototype.keys = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push(name);\n  });\n    return iteratorFor(items);\n  };\n\n  Headers.prototype.values = function() {\n    var
items = [];\n    this.forEach(function(value) {\n    items.push(value);\n  });\n    return iteratorFor(items);\n  };\n\n
Headers.prototype.entries = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push([name, value]);\n  });\n    return iteratorFor(items);\n  };\n\n  if (support.iterable) {\n
Headers.prototype[Symbol.iterator] = Headers.prototype.entries;\n  }\n\n  function consumed(body) {\n    if
(body.bodyUsed) {\n      return Promise.reject(new TypeError('Already read'));\n    }\n    body.bodyUsed = true;\n  }\n\n
function fileReaderReady(reader) {\n    return new Promise(function(resolve, reject) {\n      reader.onload =
function() {\n        resolve(reader.result);\n      };\n      reader.onerror = function() {\n        reject(reader.error);\n
      };\n    })\n  }\n\n  function readBlobAsArrayBuffer(blob) {\n    var reader = new FileReader();\n    var promise =
fileReaderReady(reader);\n    reader.readAsArrayBuffer(blob);\n    return promise\n  }\n\n  function
readBlobAsText(blob) {\n    var reader = new FileReader();\n    var promise = fileReaderReady(reader);\n    reader.readAsText(blob);\n    return promise\n  }\n\n  function readArrayBufferAsText(buf) {\n    var view = new
Uint8Array(buf);\n    var chars = new Array(view.length);\n\n    for (var i = 0; i < view.length; i++) {\n      chars[i] =
String.fromCharCode(view[i]);\n    }\n    return chars.join('')\n  }\n\n  function bufferClone(buf) {\n    if (buf.slice)
{\n      return buf.slice(0)\n    } else {\n      var view = new Uint8Array(buf.byteLength);\n      view.set(new
Uint8Array(buf));\n      return view.buffer\n    }\n  }\n\n  function Body() {\n    this.bodyUsed = false;\n\n    this._initBody = function(body) {\n      this._bodyInit = body;\n      if (!body) {\n        this._bodyText = '';\n      } else
if (typeof body === 'string') {\n        this._bodyText = body;\n      } else if (support.blob &&
Blob.prototype.isPrototypeOf(body)) {\n        this._bodyBlob = body;\n      } else if (support.formData &&
FormData.prototype.isPrototypeOf(body)) {\n        this._bodyFormData = body;\n      } else if
(support.searchParams && URLSearchParams.prototype.isPrototypeOf(body)) {\n        this._bodyText =
body.toString();\n      } else if (support.arrayBuffer && support.blob && isDataView(body)) {\n
this._bodyArrayBuffer = bufferClone(body.buffer);\n      // IE 10-11 can't handle a DataView body.\n      this._bodyInit = new Blob([this._bodyArrayBuffer]);\n      } else if (support.arrayBuffer &&
(ArrayBuffer.prototype.isPrototypeOf(body) || isArrayBufferView(body))) {\n        this._bodyArrayBuffer =
bufferClone(body);\n      } else {\n        this._bodyText = body = Object.prototype.toString.call(body);\n      }\n\n      if (!this.headers.get('content-type')) {\n        if (typeof body === 'string') {\n          this.headers.set('content-type',
'text/plain;charset=UTF-8');\n        } else if (this._bodyBlob && this._bodyBlob.type) {\n
this.headers.set('content-type', this._bodyBlob.type);\n        } else if (support.searchParams &&
URLSearchParams.prototype.isPrototypeOf(body)) {\n          this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n        }\n      }\n    }\n\n    if (support.blob) {\n      this.blob = function() {\n        var rejected = consumed(this);\n        if (rejected) {\n          return rejected\n        }\n\n        if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n        } else if (this._bodyArrayBuffer) {\n          return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n        } else if (this._bodyFormData) {\n          throw new
Error('could not read FormData body as blob')\n        } else {\n          return Promise.resolve(new
Blob([this._bodyText]))\n        }\n      };\n\n      this.arrayBuffer = function() {\n        if (this._bodyArrayBuffer) {\n

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return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n    } else {\n    return
this.blob().then(readBlobAsArrayBuffer)\n    }\n    };\n    }\n\n    this.text = function() {\n    var rejected =
consumed(this);\n    if (rejected) {\n    return rejected\n    }\n\n    if (this._bodyBlob) {\n    return
readBlobAsText(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n    } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n    } else {\n    return
Promise.resolve(this._bodyText)\n    }\n    };\n\n    if (support.formData) {\n    this.formData = function() {\n
return this.text().then(decode)\n    };\n    }\n\n    this.json = function() {\n    return this.text().then(JSON.parse)\n
};\n\n    return this\n    }\n\n    // HTTP methods whose capitalization should be normalized\n    var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n\n    function normalizeMethod(method) {\n    var upcased
= method.toUpperCase();\n    return methods.indexOf(upcased) > -1 ? upcased : method\n    }\n\n    function
Request(input, options) {\n    options = options || {};\n    var body = options.body;\n\n    if (input instanceof
Request) {\n    if (input.bodyUsed) {\n    throw new TypeError('Already read')\n    }\n\n    this.url = input.url;\n
this.credentials = input.credentials;\n    if (!options.headers) {\n    this.headers = new Headers(input.headers);\n
}\n\n    this.method = input.method;\n    this.mode = input.mode;\n    this.signal = input.signal;\n    if (!body
&& input._bodyInit != null) {\n    body = input._bodyInit;\n    input.bodyUsed = true;\n    }\n    } else {\n
this.url = String(input);\n    }\n\n    this.credentials = options.credentials || this.credentials || 'same-origin';\n    if
(options.headers || !this.headers) {\n    this.headers = new Headers(options.headers);\n    }\n\n    this.method =
normalizeMethod(options.method || this.method || 'GET');\n    this.mode = options.mode || this.mode || null;\n\n
this.signal = options.signal || this.signal;\n    this.referrer = null;\n\n    if ((this.method === 'GET' || this.method ===
'HEAD') && body) {\n    throw new TypeError('Body not allowed for GET or HEAD requests')\n    }\n\n    this._initBody(body);\n    }\n\n    Request.prototype.clone = function() {\n    return new Request(this, {body:
this._bodyInit})\n    };\n\n    function decode(body) {\n    var form = new FormData();\n    body\n    .trim()\n
.split('&')\n    .forEach(function(bytes) {\n    if (bytes) {\n    var split = bytes.split('=');\n    var name =
split.shift().replace(/\\+/g, '');\n    var value = split.join('=').replace(/\\+/g, '');\n
form.append(decodeURIComponent(name), decodeURIComponent(value));\n    }\n    });\n    return form\n    }\n\n
function parseHeaders(rawHeaders) {\n    var headers = new Headers();\n    // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n    // https://tools.ietf.org/html/rfc7230#section-
3.2\n    var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n
preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n    var parts = line.split(':');\n    var key =
parts.shift().trim();\n    if (key) {\n    var value = parts.join(':').trim();\n    headers.append(key, value);\n    }\n
});\n    return headers\n    }\n\n    Body.call(Request.prototype);\n\n    function Response(bodyInit, options) {\n    if
(!options) {\n    options = {};\n    }\n\n    this.type = 'default';\n    this.status = options.status === undefined ? 200 :
options.status;\n    this.ok = this.status >= 200 && this.status < 300;\n    this.statusText = 'statusText' in options ?
options.statusText : 'OK';\n    this.headers = new Headers(options.headers);\n    this.url = options.url || '';\n\n
this._initBody(bodyInit);\n    }\n\n    Body.call(Response.prototype);\n\n    Response.prototype.clone = function() {\n
return new Response(this._bodyInit, {\n    status: this.status,\n    statusText: this.statusText,\n    headers: new
Headers(this.headers),\n    url: this.url\n    });\n    }\n\n    Response.error = function() {\n    var response = new
Response(null, {status: 0, statusText: ''});\n    response.type = 'error';\n    return response\n    };\n\n    var
redirectStatuses = [301, 302, 303, 307, 308];\n\n    Response.redirect = function(url, status) {\n    if
(redirectStatuses.indexOf(status) === -1) {\n    throw new RangeError('Invalid status code')\n    }\n\n    return new
Response(null, {status: status, headers: {location: url}})\n    };\n\n    exports.DOMException = self.DOMException;\n
try {\n    new exports.DOMException();\n    } catch (err) {\n    exports.DOMException = function(message, name)
{\n    this.message = message;\n    this.name = name;\n    var error = Error(message);\n    this.stack =
error.stack;\n    };\n    exports.DOMException.prototype = Object.create(Error.prototype);\n
exports.DOMException.prototype.constructor = exports.DOMException;\n    }\n\n    function fetch(input, init) {\n
return new Promise(function(resolve, reject) {\n    var request = new Request(input, init);\n\n    if (request.signal
&& request.signal.aborted) {\n    return reject(new exports.DOMException('Aborted', 'AbortError'))\n    }\n\n

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var xhr = new XMLHttpRequest();\n\n function abortXhr() {\n  xhr.abort();\n }\n\n xhr.onload =
function() {\n  var options = {\n    status: xhr.status,\n    statusText: xhr.statusText,\n    headers:
parseHeaders(xhr.getAllResponseHeaders() || "")\n  };\n  options.url = 'responseURL' in xhr ?
xhr.responseURL : options.headers.get('X-Request-URL');\n  var body = 'response' in xhr ? xhr.response :
xhr.responseText;\n  resolve(new Response(body, options));\n };\n\n xhr.onerror = function() {\n
reject(new TypeError('Network request failed'));\n };\n\n xhr.ontimeout = function() {\n  reject(new
TypeError('Network request failed'));\n };\n\n xhr.onabort = function() {\n  reject(new
exports.DOMException('Aborted', 'AbortError'));\n };\n\n xhr.open(request.method, request.url, true);\n\n
if (request.credentials === 'include') {\n  xhr.withCredentials = true;\n } else if (request.credentials ===
'omit') {\n  xhr.withCredentials = false;\n }\n\n if ('responseType' in xhr && support.blob) {\n
xhr.responseType = 'blob';\n }\n\n request.headers.forEach(function(value, name) {\n
xhr.setRequestHeader(name, value);\n });\n\n if (request.signal) {\n
request.signal.addEventListener('abort', abortXhr);\n\n  xhr.onreadystatechange = function() {\n    // DONE
(success or failure)\n    if (xhr.readyState === 4) {\n      request.signal.removeEventListener('abort',
abortXhr);\n    }\n  };\n }\n\n xhr.send(typeof request._bodyInit === 'undefined' ? null :
request._bodyInit);\n })\n }\n\n fetch.polyfill = true;\n\n if (!self.fetch) {\n  self.fetch = fetch;\n  self.Headers
= Headers;\n  self.Request = Request;\n  self.Response = Response;\n }\n\n exports.Headers = Headers;\n
exports.Request = Request;\n exports.Response = Response;\n exports.fetch = fetch;\n\n
Object.defineProperty(exports, '__esModule', { value: true });\n\n return exports;\n\n}({}));\n\n})(typeof self !==
'undefined' ? self : this);"","use strict";\n\nvar getSideChannel = require('side-channel');\n\nvar utils =
require('./utils');\n\nvar formats = require('./formats');\n\nvar has = Object.prototype.hasOwnProperty;\n\nvar
arrayPrefixGenerators = {\n  brackets: function brackets(prefix) {\n    return prefix + '[';\n  },\n  comma:
'comma',\n  indices: function indices(prefix, key) {\n    return prefix + '[' + key + ''];\n  },\n  repeat: function
repeat(prefix) {\n    return prefix;\n  }\n};\n\nvar isArray = Array.isArray;\n\nvar push =
Array.prototype.push;\n\nvar pushToArray = function (arr, valueOrArray) {\n  push.apply(arr,
isArray(valueOrArray) ? valueOrArray : [valueOrArray]);\n};\n\nvar toISO = Date.prototype.toISOString;\n\nvar
defaultFormat = formats['default'];\n\nvar defaults = {\n  addQueryPrefix: false,\n  allowDots: false,\n  charset:
'utf-8',\n  charsetSentinel: false,\n  delimiter: '&',\n  encode: true,\n  encoder: utils.encode,\n
encodeValuesOnly: false,\n  format: defaultFormat,\n  formatter: formats.formatters[defaultFormat],\n  //
deprecated\n  indices: false,\n  serializeDate: function serializeDate(date) {\n    return toISO.call(date);\n  },\n
skipNulls: false,\n  strictNullHandling: false\n};\n\nvar isNonNullishPrimitive = function
isNonNullishPrimitive(v) {\n  return typeof v === 'string'\n    || typeof v === 'number'\n    || typeof v ===
'boolean'\n    || typeof v === 'symbol'\n    || typeof v === 'bigint';\n};\n\nvar stringify = function stringify(\n
object,\n  prefix,\n  generateArrayPrefix,\n  strictNullHandling,\n  skipNulls,\n  encoder,\n  filter,\n  sort,\n
allowDots,\n  serializeDate,\n  format,\n  formatter,\n  encodeValuesOnly,\n  charset,\n  sideChannel\n) {\n
var obj = object;\n\n if (sideChannel.has(object)) {\n  throw new RangeError('Cyclic object value');\n }\n\n
if (typeof filter === 'function') {\n  obj = filter(prefix, obj);\n } else if (obj instanceof Date) {\n  obj =
serializeDate(obj);\n } else if (generateArrayPrefix === 'comma' && isArray(obj)) {\n  obj =
utils.maybeMap(obj, function (value) {\n    if (value instanceof Date) {\n      return
serializeDate(value);\n    }\n    return value;\n  });\n }\n\n if (obj === null) {\n  if
(strictNullHandling) {\n    return encoder && !encodeValuesOnly ? encoder(prefix, defaults.encoder, charset,
'key', format) : prefix;\n  }\n\n  obj = "";\n }\n\n if (isNonNullishPrimitive(obj) || utils.isBuffer(obj)) {\n
if (encoder) {\n    var keyValue = encodeValuesOnly ? prefix : encoder(prefix, defaults.encoder, charset, 'key',
format);\n    return [formatter(keyValue) + '=' + formatter(encoder(obj, defaults.encoder, charset, 'value',
format))];\n  }\n  return [formatter(prefix) + '=' + formatter(String(obj))];\n }\n\n var values = [];\n\n if
(typeof obj === 'undefined') {\n  return values;\n }\n\n var objKeys;\n  if (generateArrayPrefix ===
'comma' && isArray(obj)) {\n    // we need to join elements in\n    objKeys = [{ value: obj.length > 0 ?
obj.join(',') || null : undefined }];\n  } else if (isArray(filter)) {\n    objKeys = filter;\n  } else {\n    var keys =

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Object.keys(obj);\n    objKeys = sort ? keys.sort(sort) : keys;\n  }\n  for (var i = 0; i < objKeys.length; ++i)\n  {\n    var key = objKeys[i];\n    var value = typeof key === 'object' && key.value !== undefined ? key.value :\n    obj[key];\n    if (skipNulls && value === null) {\n      continue;\n    }\n    var keyPrefix =\n    isArray(obj)\n      ? typeof generateArrayPrefix === 'function' ? generateArrayPrefix(prefix, key) : prefix\n      : prefix + (allowDots ? '.' + key : '[' + key + ']');\n\n    sideChannel.set(object, true);\n    var valueSideChannel =\n    getSideChannel();\n    pushToArray(values, stringify(\n      value,\n      keyPrefix,\n      generateArrayPrefix,\n      strictNullHandling,\n      skipNulls,\n      encoder,\n      filter,\n      sort,\n      allowDots,\n      serializeDate,\n      format,\n      formatter,\n      encodeValuesOnly,\n      charset,\n      valueSideChannel\n    ));\n  }\n  return values;\n};\n\nvar normalizeStringifyOptions =\nfunction normalizeStringifyOptions(opts) {\n  if (!opts) {\n    return defaults;\n  }\n  if (opts.encoder !==\n  null && opts.encoder !== undefined && typeof opts.encoder !== 'function') {\n    throw new TypeError('Encoder\n  has to be a function.);\n  }\n  var charset = opts.charset || defaults.charset;\n  if (typeof opts.charset !==\n  'undefined' && opts.charset !== 'utf-8' && opts.charset !== 'iso-8859-1') {\n    throw new TypeError('The charset\n  option must be either utf-8, iso-8859-1, or undefined);\n  }\n  var format = formats['default'];\n  if (typeof\n  opts.format !== 'undefined') {\n    if (!has.call(formats.formatters, opts.format)) {\n      throw new\n      TypeError('Unknown format option provided.);\n    }\n    format = opts.format;\n  }\n  var formatter =\n  formats.formatters[format];\n  var filter = defaults.filter;\n  if (typeof opts.filter === 'function' ||\n  isArray(opts.filter)) {\n    filter = opts.filter;\n  }\n  return {\n    addQueryPrefix: typeof\n  opts.addQueryPrefix === 'boolean' ? opts.addQueryPrefix : defaults.addQueryPrefix,\n    allowDots: typeof\n  opts.allowDots === 'undefined' ? defaults.allowDots : !!opts.allowDots,\n    charset: charset,\n    charsetSentinel: typeof\n  opts.charsetSentinel === 'boolean' ? opts.charsetSentinel : defaults.charsetSentinel,\n    delimiter: typeof\n  opts.delimiter === 'undefined' ? defaults.delimiter : opts.delimiter,\n    encode: typeof\n  opts.encode === 'boolean' ? opts.encode : defaults.encode,\n    encoder: typeof\n  opts.encoder === 'function' ?\n  opts.encoder : defaults.encoder,\n    encodeValuesOnly: typeof\n  opts.encodeValuesOnly === 'boolean' ?\n  opts.encodeValuesOnly : defaults.encodeValuesOnly,\n    filter: filter,\n    format: format,\n    formatter:\n  formatter,\n    serializeDate: typeof\n  opts.serializeDate === 'function' ?\n  opts.serializeDate :\n  defaults.serializeDate,\n    skipNulls: typeof\n  opts.skipNulls === 'boolean' ?\n  opts.skipNulls : defaults.skipNulls,\n    sort: typeof\n  opts.sort === 'function' ?\n  opts.sort : null,\n    strictNullHandling: typeof\n  opts.strictNullHandling ===\n  'boolean' ?\n  opts.strictNullHandling :\n  defaults.strictNullHandling\n  };\n};\n\nmodule.exports = function\n(object, opts) {\n  var obj = object;\n  var options = normalizeStringifyOptions(opts);\n  var objKeys;\n  var\n  filter;\n\n  if (typeof options.filter === 'function') {\n    filter = options.filter;\n    obj = filter(", obj);\n  } else\n  if (isArray(options.filter)) {\n    filter = options.filter;\n    objKeys = filter;\n  }\n  var keys = [];\n  if\n  (typeof obj !== 'object' || obj === null) {\n    return "";\n  }\n  var arrayFormat;\n  if (opts &&\n  opts.arrayFormat in arrayPrefixGenerators) {\n    arrayFormat = opts.arrayFormat;\n  } else if (opts && 'indices'\n  in opts) {\n    arrayFormat = opts.indices ? 'indices' : 'repeat';\n  } else {\n    arrayFormat = 'indices';\n  }\n  var generateArrayPrefix =\n  arrayPrefixGenerators[arrayFormat];\n  if (!objKeys) {\n    objKeys =\n  Object.keys(obj);\n  }\n  if (options.sort) {\n    objKeys.sort(options.sort);\n  }\n  var sideChannel =\n  getSideChannel();\n  for (var i = 0; i < objKeys.length; ++i) {\n    var key = objKeys[i];\n    if\n  (options.skipNulls && obj[key] === null) {\n      continue;\n    }\n    pushToArray(keys, stringify(\n      obj[key],\n      key,\n      generateArrayPrefix,\n      options.strictNullHandling,\n      options.skipNulls,\n      options.encode ?\n      options.encoder : null,\n      options.filter,\n      options.sort,\n      options.allowDots,\n      options.serializeDate,\n      options.format,\n      options.formatter,\n      options.encodeValuesOnly,\n      options.charset,\n      sideChannel\n    ));\n  }\n  var joined =\n  keys.join(options.delimiter);\n  var prefix = options.addQueryPrefix ===\n  true ? '?' : "";\n  if\n  (options.charsetSentinel) {\n    if (options.charset === 'iso-8859-1') {\n      //\n      encodeURIComponent('&#10003;'), the \"numeric entity\" representation of a checkmark\n      prefix +=\n      'utf8=%26%2310003%3B&';\n    } else {\n      // encodeURIComponent("")\n      prefix +=\n      'utf8=%E2%9C%93&';\n    }\n  }\n  return joined.length > 0 ?\n  prefix + joined : "";\n};\n\n"use strict";\n\nvar

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'function' && Object.getOwnPropertyNames(obj).length !== 0) { return false; }
Object.getOwnPropertySymbols(obj);
(!Object.prototype.propertyIsEnumerable.call(obj, sym)) { return false; }
Object.getOwnPropertyDescriptor === 'function') {
  descriptor = Object.getOwnPropertyDescriptor(obj, sym);
  (descriptor.value !== symVal || descriptor.enumerable !== true) { return false; }
  true;
}
"use strict";
* eslint no-invalid-this: 1
var ERROR_MESSAGE = 'Function.prototype.bind called on incompatible';
var slice = Array.prototype.slice;
var toStr = Object.prototype.toString;
var funcType = '[object Function]';
module.exports = function bind(that) {
  var target = this;
  if (typeof target !== 'function' || toStr.call(target) !== funcType) {
    throw new TypeError(ERROR_MESSAGE + target);
  }
  var args = slice.call(arguments, 1);
  var bound;
  var binder = function () {
    if (this instanceof bound) {
      var result = target.apply(
        this,
        args.concat(slice.call(arguments))
      );
      if (Object(result) === result) {
        return result;
      }
      return this;
    } else {
      return target.apply(
        that,
        args.concat(slice.call(arguments))
      );
    }
  };
  var boundLength = Math.max(0, target.length - args.length);
  var boundArgs = [];
  for (var i = 0; i < boundLength; i++) {
    boundArgs.push('$' + i);
  }
  bound = Function('binder', 'return function (' + boundArgs.join(',') + '){ return binder.apply(this,arguments); }')(binder);
  if (target.prototype) {
    var Empty = function Empty() {};
    Empty.prototype = target.prototype;
    bound.prototype = new Empty();
    Empty.prototype = null;
  }
  return bound;
}
"use strict";
var bind = require('function-bind');
module.exports = bind.call(Function.call, Object.prototype.hasOwnProperty);
var GetIntrinsic = require('get-intrinsic');
var callBind = require('./');
var $indexOf = callBind(GetIntrinsic('String.prototype.indexOf'));
module.exports = function callBoundIntrinsic(name, allowMissing) {
  var intrinsic = GetIntrinsic(name, !!allowMissing);
  if (typeof intrinsic === 'function' && $indexOf(name, '.prototype.') > -1) {
    return callBind(intrinsic);
  }
  return intrinsic;
}
"use strict";
var bind = require('function-bind');
var GetIntrinsic = require('get-intrinsic');
var $apply = GetIntrinsic('%Function.prototype.apply%');
var $call = GetIntrinsic('%Function.prototype.call%');
var $reflectApply = GetIntrinsic('%Reflect.apply%', true) || bind.call($call, $apply);
var $defineProperty = GetIntrinsic('%Object.defineProperty%', true);
var $max = GetIntrinsic('%Math.max%');
if ($defineProperty) {
  try {
    $defineProperty({}, 'a', { value: 1 });
  } catch (e) {
    // IE 8 has a broken
    $defineProperty = null;
  }
}
module.exports = function callBound(originalFunction) {
  var func = $reflectApply(bind, $call, arguments);
  if ($gOPD && $defineProperty) {
    var desc = $gOPD(func, 'length');
    if (desc.configurable) {
      // original length, plus the receiver, minus any additional arguments (after the receiver)
      $defineProperty(func, 'length', {
        value: 1 + $max(0, originalFunction.length - (arguments.length - 1))
      });
    }
  }
  var applyBind = function applyBind() {
    return $reflectApply(bind, $apply, arguments);
  };
  if ($defineProperty) {
    $defineProperty(module.exports, 'apply', {
      value: applyBind
    });
  } else {
    module.exports.apply = applyBind;
  }
}
var hasMap = typeof Map === 'function' && Map.prototype;
var mapSizeDescriptor = Object.getOwnPropertyDescriptor && hasMap ? Object.getOwnPropertyDescriptor(Map.prototype, 'size') : null;
var mapSize = hasMap && mapSizeDescriptor && typeof mapSizeDescriptor.get === 'function' ? mapSizeDescriptor.get : null;
var mapForEach = hasMap && Map.prototype.forEach;
var hasSet = typeof Set === 'function' && Set.prototype;
var setSizeDescriptor = Object.getOwnPropertyDescriptor && hasSet ? Object.getOwnPropertyDescriptor(Set.prototype, 'size') : null;
var setSize = hasSet && setSizeDescriptor && typeof setSizeDescriptor.get === 'function' ? setSizeDescriptor.get : null;
var setForEach = hasSet && Set.prototype.forEach;
var hasWeakMap = typeof WeakMap === 'function' && WeakMap.prototype;
var weakMapHas = hasWeakMap ? WeakMap.prototype.has : null;
var hasWeakSet = typeof WeakSet === 'function' && WeakSet.prototype;
var weakSetHas = hasWeakSet ? WeakSet.prototype.has : null;
var booleanValueOf = Boolean.prototype.valueOf;
var objectToString = Object.prototype.toString;
var functionToString = Function.prototype.toString;
var match = String.prototype.match;
var bigIntValueOf = typeof BigInt === 'function' ? BigInt.prototype.valueOf : null;
var gOPS = Object.getOwnPropertySymbols;

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symToString = typeof Symbol === 'function' ? Symbol.prototype.toString : null;\nvar isEnumerable =
Object.prototype.propertyIsEnumerable;\n\nvar inspectCustom = require('./util.inspect').custom;\nvar inspectSymbol
= inspectCustom && isSymbol(inspectCustom) ? inspectCustom : null;\n\nmodule.exports = function inspect_(obj,
options, depth, seen) {\n  var opts = options || {};\n\n  if (has(opts, 'quoteStyle') && (opts.quoteStyle !== 'single'
&& opts.quoteStyle !== 'double')) {\n    throw new TypeError('option \"quoteStyle\" must be \"single\" or
\"double\");\n  }\n\n  if (\n    has(opts, 'maxLength') && (typeof opts.maxLength === 'number'\n
? opts.maxLength < 0 && opts.maxLength !== Infinity\n    : opts.maxLength !== null\n
)\n  ) {\n    throw new TypeError('option \"maxLength\", if provided, must be a positive integer, Infinity,
or `null`);\n  }\n\n  var customInspect = has(opts, 'customInspect') ? opts.customInspect : true;\n  if (typeof
customInspect !== 'boolean') {\n    throw new TypeError('option \"customInspect\", if provided, must be `true` or
`false`);\n  }\n\n  if (\n    has(opts, 'indent')\n    && opts.indent !== null\n    && opts.indent !== '\\t'\n
&& !(parseInt(opts.indent, 10) === opts.indent && opts.indent > 0)\n  ) {\n    throw new TypeError('options
\"indent\" must be \"\\t\", an integer > 0, or `null`);\n  }\n\n  if (typeof obj === 'undefined') {\n    return
'undefined';\n  }\n  if (obj === null) {\n    return 'null';\n  }\n  if (typeof obj === 'boolean') {\n    return obj
? 'true' : 'false';\n  }\n\n  if (typeof obj === 'string') {\n    return inspectString(obj, opts);\n  }\n  if (typeof obj
=== 'number') {\n    if (obj === 0) {\n      return Infinity / obj > 0 ? '0' : '-0';\n    }\n    return String(obj);\n  }\n
  if (typeof obj === 'bigint') {\n    return String(obj) + 'n';\n  }\n\n  var maxDepth = typeof opts.depth ===
'undefined' ? 5 : opts.depth;\n  if (typeof depth === 'undefined') { depth = 0; }\n  if (depth >= maxDepth &&
maxDepth > 0 && typeof obj === 'object') {\n    return isArray(obj) ? '[Array]' : '[Object]';\n  }\n\n  var indent
= getIndent(opts, depth);\n\n  if (typeof seen === 'undefined') {\n    seen = [];\n  } else if (indexOf(seen, obj)
>= 0) {\n    return '[Circular]';\n  }\n\n  function inspect(value, from, noIndent) {\n    if (from) {\n      seen
= seen.slice();\n      seen.push(from);\n    }\n    if (noIndent) {\n      var newOpts = {\n        depth:\n
opts.depth\n      };\n      if (has(opts, 'quoteStyle')) {\n        newOpts.quoteStyle = opts.quoteStyle;\n      }\n
      return inspect_(value, newOpts, depth + 1, seen);\n    }\n    return inspect_(value, opts, depth + 1,\n
seen);\n  }\n\n  if (typeof obj === 'function') {\n    var name = nameOf(obj);\n    var keys = arrObjKeys(obj,\n
inspect);\n    return '[Function' + (name ? ': ' + name : ' (anonymous)') + ']' + (keys.length > 0 ? ' { ' + keys.join(', ')\n
+ ' } : ');\n  }\n  if (isSymbol(obj)) {\n    var symString = symToString.call(obj);\n    return typeof obj ===
'object' ? markBoxed(symString) : symString;\n  }\n  if (isElement(obj)) {\n    var s = '<' +\n
String(obj.nodeName).toLowerCase();\n    var attrs = obj.attributes || [];\n    for (var i = 0; i < attrs.length; i++)\n
{\n      s += ' ' + attrs[i].name + '=' + wrapQuotes(quote(attrs[i].value), 'double', opts);\n    }\n    s += '>';\n
    if (obj.childNodes && obj.childNodes.length) { s += '...'; }\n    s += '<' + String(obj.nodeName).toLowerCase()\n
+ '>';\n    return s;\n  }\n  if (isArray(obj)) {\n    if (obj.length === 0) { return '[]'; }\n    var xs =\n
arrObjKeys(obj, inspect);\n    if (indent && !singleLineValues(xs)) {\n      return '[' + indentedJoin(xs, indent)\n
+ ']';\n    }\n    return '[' + xs.join(', ') + ']';\n  }\n  if (isError(obj)) {\n    var parts = arrObjKeys(obj,\n
inspect);\n    if (parts.length === 0) { return '[' + String(obj) + ']'; }\n    return '{ [' + String(obj) + ' ] '\n
+ parts.join(', ') + ' }';\n  }\n  if (typeof obj === 'object' && customInspect) {\n    if (inspectSymbol && typeof\n
obj[inspectSymbol] === 'function') {\n      return obj[inspectSymbol]();\n    } else if (typeof obj.inspect ===\n
'function') {\n      return obj.inspect();\n    }\n  }\n  if (isMap(obj)) {\n    var mapParts = [];\n    mapForEach.call(obj, function (value, key) {\n      mapParts.push(inspect(key, obj, true) + ' => ' + inspect(value,\n
obj));\n    });\n    return collectionOf('Map', mapSize.call(obj), mapParts, indent);\n  }\n  if (isSet(obj)) {\n    var\n
setParts = [];\n    setForEach.call(obj, function (value) {\n      setParts.push(inspect(value, obj));\n    });\n    return\n
collectionOf('Set', setSize.call(obj), setParts, indent);\n  }\n  if (isWeakMap(obj)) {\n    return\n
weakCollectionOf('WeakMap');\n  }\n  if (isWeakSet(obj)) {\n    return weakCollectionOf('WeakSet');\n  }\n\n  if (isNumber(obj)) {\n    return markBoxed(inspect(Number(obj)));\n  }\n  if (isBigInt(obj)) {\n    return\n
markBoxed(inspect(bigIntValueOf.call(obj)));\n  }\n  if (isBoolean(obj)) {\n    return\n
markBoxed(booleanValueOf.call(obj));\n  }\n  if (isString(obj)) {\n    return\n
markBoxed(inspect(String(obj)));\n  }\n  if (!isDate(obj) && !isRegExp(obj)) {\n    var ys = arrObjKeys(obj,\n
inspect);\n    if (ys.length === 0) { return '{}'; }\n    if (indent) {\n      return '{ ' + indentedJoin(ys, indent) +

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});\n    }\n    return '{ ' + ys.join(', ') + ' }';\n  }\n  return String(obj);\n};\n\nfunction wrapQuotes(s,\n  defaultStyle, opts) {\n  var quoteChar = (opts.quoteStyle || defaultStyle) === 'double' ? '\" : '\";\n  return\n  quoteChar + s + quoteChar;\n}\n\nfunction quote(s) {\n  return String(s).replace(/"/g, '&quot;');\n}\n\nfunction\n  isArray(obj) { return toStr(obj) === '[object Array]'; }\nfunction isDate(obj) { return toStr(obj) === '[object Date]';\n}\nfunction isRegExp(obj) { return toStr(obj) === '[object RegExp]'; }\nfunction isError(obj) { return toStr(obj)\n  === '[object Error]'; }\nfunction isSymbol(obj) { return toStr(obj) === '[object Symbol]'; }\nfunction isString(obj) {\n  return toStr(obj) === '[object String]'; }\nfunction isNumber(obj) { return toStr(obj) === '[object Number]';\n}\nfunction isBigInt(obj) { return toStr(obj) === '[object BigInt]'; }\nfunction isBoolean(obj) { return toStr(obj) ===\n  '[object Boolean]'; }\n\nvar hasOwn = Object.prototype.hasOwnProperty || function (key) { return key in this;\n};\nfunction has(obj, key) {\n  return hasOwn.call(obj, key);\n}\n\nfunction toStr(obj) {\n  return\n  objectToString.call(obj);\n}\n\nfunction nameOf(f) {\n  if (f.name) { return f.name; }\n  var m =\n  match.call(functionToString.call(f), /^function\\s*(\\[[w$]+\\])/);\n  if (m) { return m[1]; }\n  return\n  null;\n}\n\nfunction indexOf(xs, x) {\n  if (xs.indexOf) { return xs.indexOf(x); }\n  for (var i = 0, l = xs.length; i <\n  l; i++) {\n    if (xs[i] === x) { return i; }\n  }\n  return -1;\n}\n\nfunction isMap(x) {\n  if (!mapSize || !x ||\n  typeof x !== 'object') {\n    return false;\n  }\n  try {\n    mapSize.call(x);\n    try {\n      setSize.call(x);\n    }\n    catch (s) {\n      return true;\n    }\n    return x instanceof Map; // core-js\n  }\n  catch (e) {\n    return false;\n  }\n}\n\nfunction isWeakMap(x) {\n  if (!weakMapHas ||\n  !x || typeof x !== 'object') {\n    return false;\n  }\n  try {\n    weakMapHas.call(x, weakMapHas);\n    try {\n      weakSetHas.call(x, weakSetHas);\n    }\n    catch (s) {\n      return true;\n    }\n    return x\n    instanceof WeakMap; // core-js workaround, pre-v2.5.0\n  }\n  catch (e) {\n    return false;\n  }\n}\n\nfunction isSet(x)\n  {\n  if (!setSize || !x || typeof x !== 'object') {\n    return false;\n  }\n  try {\n    setSize.call(x);\n    try {\n      mapSize.call(x);\n    }\n    catch (m) {\n      return true;\n    }\n    return x instanceof Set; // core-js\n  }\n  catch (e) {\n    return false;\n  }\n}\n\nfunction isWeakSet(x) {\n  if (!weakSetHas || !x ||\n  typeof x !== 'object') {\n    return false;\n  }\n  try {\n    weakSetHas.call(x, weakSetHas);\n    try {\n      weakMapHas.call(x, weakMapHas);\n    }\n    catch (s) {\n      return true;\n    }\n    return x instanceof\n    WeakSet; // core-js workaround, pre-v2.5.0\n  }\n  catch (e) {\n    return false;\n  }\n}\n\nfunction isElement(x) {\n  if\n  (!x || typeof x !== 'object') { return false; }\n  if (typeof HTMLElement !== 'undefined' && x instanceof\n  HTMLElement) {\n    return true;\n  }\n  return typeof x.nodeName === 'string' && typeof x.getAttribute ===\n  'function';\n}\n\nfunction inspectString(str, opts) {\n  if (str.length > opts.maxStringLength) {\n    var remaining\n    = str.length - opts.maxStringLength;\n    var trailer = '...' + remaining + ' more character' + (remaining > 1 ? 's':\n    '');\n    return inspectString(str.slice(0, opts.maxStringLength), opts) + trailer;\n  }\n  // eslint-disable-next-line\n  no-control-regex\n  var s = str.replace(/[\r\n]/g, '\\\\$1').replace(/[\x00-\x1f]/g, lowbyte);\n  return\n  wrapQuotes(s, 'single', opts);\n}\n\nfunction lowbyte(c) {\n  var n = c.charCodeAt(0);\n  var x = {\n    8: 'b',\n    9: 't',\n    10: 'n',\n    12: 'f',\n    13: 'r'\n  }[n];\n  if (x) { return '\\\\' + x; }\n  return '\\\\x' + (n < 0x10 ? '0'\n  : '') + n.toString(16).toUpperCase();\n}\n\nfunction markBoxed(str) {\n  return 'Object(' + str + ')';\n}\n\nfunction\n  weakCollectionOf(type) {\n  return type + ' ? ?';\n}\n\nfunction collectionOf(type, size, entries, indent) {\n  var\n  joinedEntries = indent ? indentedJoin(entries, indent) : entries.join(',');\n  return type + ' (' + size + ') {' +\n  joinedEntries + '};\n}\n\nfunction singleLineValues(xs) {\n  for (var i = 0; i < xs.length; i++) {\n    if\n    (indexOf(xs[i], '\\n') >= 0) {\n      return false;\n    }\n  }\n  return true;\n}\n\nfunction getIndent(opts, depth)\n  {\n  var baseIndent;\n  if (opts.indent === '\\t') {\n    baseIndent = '\\t';\n  } else if (typeof opts.indent ===\n  'number' && opts.indent > 0) {\n    baseIndent = Array(opts.indent + 1).join(' ');\n  } else {\n    return null;\n  }\n  return {\n    base: baseIndent,\n    prev: Array(depth + 1).join(baseIndent)\n  }; }\n\nfunction\n  indentedJoin(xs, indent) {\n  if (xs.length === 0) { return ''; }\n  var lineJoiner = '\\n' + indent.prev +\n  indent.base;\n  return lineJoiner + xs.join(',') + lineJoiner + '\\n' + indent.prev;\n}\n\nfunction arrObjKeys(obj,\n  inspect) {\n  var isArr = isArray(obj);\n  var xs = [];\n  if (isArr) {\n    xs.length = obj.length;\n    for (var i =\n    0; i < obj.length; i++) {\n      xs[i] = has(obj, i) ? inspect(obj[i], obj) : '';\n    }\n  }\n  for (var key in obj) { //\n  eslint-disable-line no-restricted-syntax\n    if (!has(obj, key)) { continue; } // eslint-disable-line no-restricted-\n  syntax, no-continue\n    if (isArr && String(Number(key)) === key && key < obj.length) { continue; } // eslint-

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disable-line no-restricted-syntax, no-continue\n    if ((/^[^\\w$]/).test(key)) {\n        xs.push(inspect(key, obj) + ': ' + inspect(obj[key], obj));\n    } else {\n        xs.push(key + ': ' + inspect(obj[key], obj));\n    }\n}\n\nif (typeof gOPS === 'function') {\n    var syms = gOPS(obj);\n    for (var j = 0; j < syms.length; j++) {\n        if (isEnumerable.call(obj, syms[j])) {\n            xs.push('[' + inspect(syms[j]) + ']: ' + inspect(obj[syms[j]], obj));\n        }\n    }\n}\n\nreturn xs;\n}\n\n", "use strict";\n\nvar utils = require('./utils');\n\nvar has = Object.prototype.hasOwnProperty;\n\nvar isArray = Array.isArray;\n\nvar defaults = {\n    allowDots: false,\n    allowPrototypes: false,\n    allowSparse: false,\n    arrayLimit: 20,\n    charset: 'utf-8',\n    charsetSentinel: false,\n    comma: false,\n    decoder: utils.decode,\n    delimiter: '&',\n    depth: 5,\n    ignoreQueryPrefix: false,\n    interpretNumericEntities: false,\n    parameterLimit: 1000,\n    parseArrays: true,\n    plainObjects: false,\n    strictNullHandling: false\n};\n\nvar interpretNumericEntities = function (str) {\n    return str.replace(/&#(\\d+);/g, function ($0, numberStr) {\n        return String.fromCharCode(parseInt(numberStr, 10));\n    });\n};\n\nvar parseArrayValue = function (val, options) {\n    if (val && typeof val === 'string' && options.comma && val.indexOf(',') > -1) {\n        return val.split(',');\n    }\n\n    return val;\n};\n\n// This is what browsers will submit when the character occurs in an application/x-www-form-urlencoded body and the encoding of the page containing the form is iso-8859-1, or when the submitted form has an accept-charset attribute of iso-8859-1. Presumably also with other charsets that do not contain the character, such as us-ascii.\n\nvar isoSentinel = 'utf8=%26%2310003%B'; // encodeURIComponent('&#10003;')\n\n// These are the percent-encoded utf-8 octets representing a checkmark, indicating that the request actually is utf-8 encoded.\n\nvar charsetSentinel = 'utf8=%E2%9C%93'; // encodeURIComponent('')\n\nvar parseValues = function parseQueryStringValues(str, options) {\n    var obj = {};\n    var cleanStr = options.ignoreQueryPrefix ? str.replace(/^(\\?| ) : str;\n    var limit = options.parameterLimit === Infinity ? undefined : options.parameterLimit;\n    var parts = cleanStr.split(options.delimiter, limit);\n    var skipIndex = -1; // Keep track of where the utf8 sentinel was found\n    var i;\n\n    var charset = options.charset;\n    if (options.charsetSentinel) {\n        for (i = 0; i < parts.length; ++i) {\n            if (parts[i].indexOf('utf8=') === 0) {\n                if (parts[i] === charsetSentinel) {\n                    charset = 'utf-8';\n                } else if (parts[i] === isoSentinel) {\n                    charset = 'iso-8859-1';\n                }\n                skipIndex = i;\n                i = parts.length; // The eslint settings do not allow break;\n            }\n        }\n    }\n\n    for (i = 0; i < parts.length; ++i) {\n        if (i === skipIndex) {\n            continue;\n        }\n        var part = parts[i];\n        var bracketEqualsPos = part.indexOf('=');\n        var pos = bracketEqualsPos === -1 ? part.indexOf('=') : bracketEqualsPos + 1;\n        var key, val;\n        if (pos === -1) {\n            key = options.decoder(part, defaults.decoder, charset, 'key');\n            val = options.strictNullHandling ? null : '';\n        } else {\n            key = options.decoder(part.slice(0, pos), defaults.decoder, charset, 'key');\n            val = utils.maybeMap(\n                parseArrayValue(part.slice(pos + 1), options),\n                function (encodedVal) {\n                    return options.decoder(encodedVal, defaults.decoder, charset, 'value');\n                }\n            );\n        }\n        if (val && options.interpretNumericEntities && charset === 'iso-8859-1') {\n            val = interpretNumericEntities(val);\n        }\n        if (part.indexOf('[]') > -1) {\n            val = isArray(val) ? [val] : val;\n        }\n        if (has.call(obj, key)) {\n            obj[key] = utils.combine(obj[key], val);\n        } else {\n            obj[key] = val;\n        }\n    }\n\n    return obj;\n};\n\nvar parseObject = function (chain, val, options, valuesParsed) {\n    var leaf = valuesParsed ? val : parseArrayValue(val, options);\n    for (var i = chain.length - 1; i >= 0; --i) {\n        var obj;\n        var root = chain[i];\n        if (root === '[' && options.parseArrays) {\n            obj = [].concat(leaf);\n        } else {\n            obj = options.plainObjects ? Object.create(null) : {};\n            var cleanRoot = root.charAt(0) === '[' && root.charAt(root.length - 1) === ']' ? root.slice(1, -1) : root;\n            var index = parseInt(cleanRoot, 10);\n            if (!options.parseArrays && cleanRoot === '') {\n                obj = { 0: leaf };\n            } else if (\n                !isNaN(index) && root !== cleanRoot && String(index) === cleanRoot && index >= 0 && (options.parseArrays && index <= options.arrayLimit)\n            ) {\n                obj = [];\n                obj[index] = leaf;\n            } else {\n                obj[cleanRoot] = leaf;\n            }\n        }\n        leaf = obj;\n    }\n\n    return leaf;\n};\n\nvar parseKeys = function parseQueryStringKeys(givenKey, val, options, valuesParsed) {\n    if (!givenKey) {\n        return;\n    }\n\n    // Transform dot notation to bracket notation\n    var key = options.allowDots ? givenKey.replace(/\.[^\.]*/g, '[$1]') : givenKey;\n\n    // The regex chunks\n    var

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brackets = /(\[[^\]]*\]);\n  var child = /(\[[^\]]*\])/g;\n\n  // Get the parent\n  var segment = options.depth >
0 && brackets.exec(key);\n  var parent = segment ? key.slice(0, segment.index) : key;\n\n  // Stash the parent if it
exists\n\n  var keys = [];\n  if (parent) {\n    // If we aren't using plain objects, optionally prefix keys that would
overwrite object prototype properties\n    if (!options.plainObjects && has.call(Object.prototype, parent)) {\n
if (!options.allowPrototypes) {\n      return;\n    }\n    keys.push(parent);\n  }\n\n  // Loop
through children appending to the array until we hit depth\n\n  var i = 0;\n  while (options.depth > 0 && (segment
= child.exec(key)) !== null && i < options.depth) {\n    i += 1;\n    if (!options.plainObjects &&
has.call(Object.prototype, segment[1].slice(1, -1))) {\n      if (!options.allowPrototypes) {\n        return;\n
}\n    }\n    keys.push(segment[1]);\n  }\n\n  // If there's a remainder, just add whatever is left\n\n  if
(segment) {\n    keys.push('[' + key.slice(segment.index) + ']');\n  }\n\n  return parseObject(keys, val, options,
valuesParsed);\n};\n\nvar normalizeParseOptions = function normalizeParseOptions(opts) {\n  if (!opts) {\n
return defaults;\n  }\n\n  if (opts.decoder !== null && opts.decoder !== undefined && typeof opts.decoder !==
'function') {\n    throw new TypeError('Decoder has to be a function.);\n  }\n\n  if (typeof opts.charset !==
'undefined' && opts.charset !== 'utf-8' && opts.charset !== 'iso-8859-1') {\n    throw new TypeError('The charset
option must be either utf-8, iso-8859-1, or undefined);\n  }\n\n  var charset = typeof opts.charset === 'undefined' ?
defaults.charset : opts.charset;\n\n  return {\n    allowDots: typeof opts.allowDots === 'undefined' ?
defaults.allowDots : !opts.allowDots,\n    allowPrototypes: typeof opts.allowPrototypes === 'boolean' ?
opts.allowPrototypes : defaults.allowPrototypes,\n    allowSparse: typeof opts.allowSparse === 'boolean' ?
opts.allowSparse : defaults.allowSparse,\n    arrayLimit: typeof opts.arrayLimit === 'number' ? opts.arrayLimit :
defaults.arrayLimit,\n    charset: charset,\n    charsetSentinel: typeof opts.charsetSentinel === 'boolean' ?
opts.charsetSentinel : defaults.charsetSentinel,\n    comma: typeof opts.comma === 'boolean' ? opts.comma :
defaults.comma,\n    decoder: typeof opts.decoder === 'function' ? opts.decoder : defaults.decoder,\n
delimiter: typeof opts.delimiter === 'string' || utils.isRegExp(opts.delimiter) ? opts.delimiter : defaults.delimiter,\n
// eslint-disable-next-line no-implicit-coercion, no-extra-parens\n    depth: (typeof opts.depth === 'number' ||
opts.depth === false) ? +opts.depth : defaults.depth,\n    ignoreQueryPrefix: opts.ignoreQueryPrefix === true,\n
interpretNumericEntities: typeof opts.interpretNumericEntities === 'boolean' ? opts.interpretNumericEntities :
defaults.interpretNumericEntities,\n    parameterLimit: typeof opts.parameterLimit === 'number' ?
opts.parameterLimit : defaults.parameterLimit,\n    parseArrays: opts.parseArrays !== false,\n    plainObjects:
typeof opts.plainObjects === 'boolean' ? opts.plainObjects : defaults.plainObjects,\n    strictNullHandling: typeof
opts.strictNullHandling === 'boolean' ? opts.strictNullHandling : defaults.strictNullHandling\n  };\n};\n\nmodule.exports = function (str, opts) {\n  var options = normalizeParseOptions(opts);\n\n  if (str === '' ||
str === null || typeof str === 'undefined') {\n    return options.plainObjects ? Object.create(null) : {};\n  }\n\n  var tempObj = typeof str === 'string' ? parseValues(str, options) : str;\n  var obj = options.plainObjects ?
Object.create(null) : {};\n\n  // Iterate over the keys and setup the new object\n\n  var keys =
Object.keys(tempObj);\n  for (var i = 0; i < keys.length; ++i) {\n    var key = keys[i];\n    var newObj =
parseKeys(key, tempObj[key], options, typeof str === 'string');\n    obj = utils.merge(obj, newObj, options);\n
}\n\n  if (options.allowSparse === true) {\n    return obj;\n  }\n\n  return utils.compact(obj);\n};\n\n\"var
basePickBy = require('./_basePickBy'),\n  hasIn = require('./hasIn');\n\n/**\n * The base implementation of `_.pick`
without support for individual\n * property identifiers.\n * @private\n * @param {Object} object The source
object.\n * @param {string[]} paths The property paths to pick.\n * @returns {Object} Returns the new object.\n
*/\nfunction basePick(object, paths) {\n  return basePickBy(object, paths, function(value, path) {\n    return
hasIn(object, path);\n  });\n};\n\nmodule.exports = basePick;\n\n\"var baseGet = require('./_baseGet'),\n  baseSet =
require('./_baseSet'),\n  castPath = require('./_castPath');\n\n/**\n * The base implementation of `_.pickBy` without
support for iteratee shorthands.\n * @private\n * @param {Object} object The source object.\n * @param
{string[]} paths The property paths to pick.\n * @param {Function} predicate The function invoked per property.\n
* @returns {Object} Returns the new object.\n */\nfunction basePickBy(object, paths, predicate) {\n  var index = -
1,\n    length = paths.length,\n    result = {};\n\n  while (++index < length) {\n    var path = paths[index],\n        value = baseGet(object, path);\n\n    if (predicate(value, path)) {\n      baseSet(result, castPath(path, object), value);\n
}

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}
}
return result;
}
module.exports = basePickBy;
", "module.exports = require(\`core-js-
pure/features/reflect/get\`);", "var parent = require(\`../es/reflect/get\`);
module.exports =
parent;
", "require(\`../modules/es.reflect.get\`);
nvar path = require(\`../internals/path\`);
module.exports =
path.Reflect.get;
", "var $ = require(\`../internals/export\`);
nvar isObject = require(\`../internals/is-object\`);
nvar
anObject = require(\`../internals/an-object\`);
nvar has = require(\`../internals/has\`);
nvar
getOwnPropertyDescriptorModule = require(\`../internals/object-get-own-property-descriptor\`);
nvar getPrototypeOf
= require(\`../internals/object-get-prototype-of\`);
n// `Reflect.get` method
n// https://tc39.es/ecma262/#sec-
reflect.get
nfunction get(target, propertyKey /* , receiver */) {
  var receiver = arguments.length < 3 ? target :
  arguments[2];
  var descriptor, prototype;
  if (anObject(target) === receiver) return target[propertyKey];
  if (descriptor = getOwnPropertyDescriptorModule.f(target, propertyKey)) return has(descriptor, 'value')
  ?
  descriptor.value
  : descriptor.get === undefined
  ? undefined
  : descriptor.get.call(receiver);
  if (isObject(prototype = getPrototypeOf(target))) return get(prototype, propertyKey, receiver);
}
n$({ target:
'Reflect', stat: true }, {
  get: get
});
", "var getPrototypeOf = require(\`../getPrototypeOf.js\`);
nfunction
_superPropBase(object, property) {
  while (!Object.prototype.hasOwnProperty.call(object, property)) {
    object
= getPrototypeOf(object);
    if (object === null) break;
  }
  return object;
}
module.exports =
_superPropBase;
module.exports["default"] = module.exports, module.exports.__esModule = true;
", "var parent =
require(\`../es/instance/splice\`);
module.exports = parent;
", "var splice = require(\`../array/virtual/splice\`);
nvar
ArrayPrototype = Array.prototype;
module.exports = function (it) {
  var own = it.splice;
  return it ===
  ArrayPrototype || (it instanceof Array && own === ArrayPrototype.splice) ? splice :
  own;
};
", "require(\`../modules/es.array.splice\`);
nvar entryVirtual = require(\`../internals/entry-
virtual\`);
module.exports = entryVirtual('Array').splice;
", "use strict";
nvar $ = require(\`../internals/export\`);
nvar
toAbsoluteIndex = require(\`../internals/to-absolute-index\`);
nvar toInteger = require(\`../internals/to-integer\`);
nvar
toHaveLength = require(\`../internals/to-length\`);
nvar toObject = require(\`../internals/to-object\`);
nvar arraySpeciesCreate =
require(\`../internals/array-species-create\`);
nvar createProperty = require(\`../internals/create-property\`);
nvar
arrayMethodHasSpeciesSupport = require(\`../internals/array-method-has-species-support\`);
nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('splice');
nvar max = Math.max;
nvar min =
Math.min;
nvar MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFFFF;
nvar
MAXIMUM_ALLOWED_LENGTH_EXCEEDED = 'Maximum allowed length exceeded';
n//
`Array.prototype.splice` method
n// https://tc39.es/ecma262/#sec-array.prototype.splice
n// with adding support of
@@species
n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {
  splice: function splice(start,
deleteCount /* , ...items */) {
    var O = toObject(this);
    var len = toLength(O.length);
    var actualStart =
toAbsoluteIndex(start, len);
    var argumentsLength = arguments.length;
    var insertCount, actualDeleteCount,
A, k, from, to;
    if (argumentsLength === 0) {
      insertCount = actualDeleteCount = 0;
    } else if
(argumentsLength === 1) {
      insertCount = 0;
      actualDeleteCount = len - actualStart;
    } else {
      insertCount = argumentsLength - 2;
      actualDeleteCount = min(max(toInteger(deleteCount), 0), len -
actualStart);
    }
    if (len + insertCount - actualDeleteCount > MAX_SAFE_INTEGER) {
      throw
TypeError(MAXIMUM_ALLOWED_LENGTH_EXCEEDED);
    }
    A = arraySpeciesCreate(O,
actualDeleteCount);
    for (k = 0; k < actualDeleteCount; k++) {
      from = actualStart + k;
      if (from in O)
createProperty(A, k, O[from]);
    }
    A.length = actualDeleteCount;
    if (insertCount < actualDeleteCount) {
      for (k = actualStart; k < len - actualDeleteCount; k++) {
        from = k + actualDeleteCount;
        to = k +
insertCount;
        if (from in O) O[to] = O[from];
        else delete O[to];
      }
      for (k = len; k > len -
actualDeleteCount + insertCount; k--) delete O[k - 1];
    } else if (insertCount > actualDeleteCount) {
      for (k =
len - actualDeleteCount; k > actualStart; k--) {
        from = k + actualDeleteCount - 1;
        to = k + insertCount -
1;
        if (from in O) O[to] = O[from];
        else delete O[to];
      }
    }
    for (k = 0; k < insertCount; k++)
{
      O[k + actualStart] = arguments[k + 2];
    }
    O.length = len - actualDeleteCount + insertCount;
    return
A;
  }
});
", "var parent = require(\`../es/weak-map\`);
module.exports =
parent;
", "require(\`../modules/es.object.to-string\`);
nrequire(\`../modules/es.weak-
map\`);
nrequire(\`../modules/web.dom-collections.iterator\`);
nvar path =

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require('./../internals/path');\n\nmodule.exports = path.WeakMap;\n", "use strict";\nvar global =
require('./internals/global');\nvar redefineAll = require('./internals/redefine-all');\nvar InternalMetadataModule =
require('./internals/internal-metadata');\nvar collection = require('./internals/collection');\nvar collectionWeak =
require('./internals/collection-weak');\nvar isObject = require('./internals/is-object');\nvar enforceInternalState =
require('./internals/internal-state').enforce;\nvar NATIVE_WEAK_MAP = require('./internals/native-weak-
map');\nvar IS_IE11 = !global.ActiveXObject && 'ActiveXObject' in global;\n// eslint-disable-next-line es/no-
object-isextensible -- safe\nvar isExtensible = Object.isExtensible;\nvar InternalWeakMap;\n\nvar wrapper =
function (init) {\n  return function WeakMap() {\n    return init(this, arguments.length ? arguments[0] : undefined);\n
};\n};\n\n// `WeakMap` constructor\n// https://tc39.es/ecma262/#sec-weakmap-constructor\nvar $WeakMap =
module.exports = collection('WeakMap', wrapper, collectionWeak);\n\n// IE11 WeakMap frozen keys fix\n// We
can't use feature detection because it crash some old IE builds\n// https://github.com/zloirock/core-js/issues/485\nif
(NATIVE_WEAK_MAP && IS_IE11) {\n  InternalWeakMap = collectionWeak.getConstructor(wrapper,
'WeakMap', true);\n  InternalMetadataModule.REQUIRED = true;\n  var WeakMapPrototype =
$WeakMap.prototype;\n  var nativeDelete = WeakMapPrototype['delete'];\n  var nativeHas =
WeakMapPrototype.has;\n  var nativeGet = WeakMapPrototype.get;\n  var nativeSet = WeakMapPrototype.set;\n
redefineAll(WeakMapPrototype, {\n  'delete': function (key) {\n    if (isObject(key) && !isExtensible(key)) {\n
var state = enforceInternalState(this);\n    if (!state.frozen) state.frozen = new InternalWeakMap();\n    return
nativeDelete.call(this, key) || state.frozen['delete'](key);\n    } return nativeDelete.call(this, key);\n  },\n  has:
function has(key) {\n    if (isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n
if (!state.frozen) state.frozen = new InternalWeakMap();\n    return nativeHas.call(this, key) ||
state.frozen.has(key);\n    } return nativeHas.call(this, key);\n  },\n  get: function get(key) {\n    if
(isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n    if (!state.frozen)
state.frozen = new InternalWeakMap();\n    return nativeHas.call(this, key) ? nativeGet.call(this, key) :
state.frozen.get(key);\n    } return nativeGet.call(this, key);\n  },\n  set: function set(key, value) {\n    if
(isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n    if (!state.frozen)
state.frozen = new InternalWeakMap();\n    nativeHas.call(this, key) ? nativeSet.call(this, key, value) :
state.frozen.set(key, value);\n    } else nativeSet.call(this, key, value);\n    return this;\n  }\n});\n}\n", "var fails =
require('./internals/fails');\n\nmodule.exports = !fails(function () {\n  // eslint-disable-next-line es/no-object-
isextensible, es/no-object-preventextensions -- required for testing\n  return
Object.isExtensible(Object.preventExtensions({}));\n});\n", "use strict";\nvar redefineAll =
require('./internals/redefine-all');\nvar getWeakData = require('./internals/internal-metadata').getWeakData;\nvar
anObject = require('./internals/an-object');\nvar isObject = require('./internals/is-object');\nvar anInstance =
require('./internals/an-instance');\nvar iterate = require('./internals/iterate');\nvar ArrayIterationModule =
require('./internals/array-iteration');\nvar $has = require('./internals/has');\nvar InternalStateModule =
require('./internals/internal-state');\n\nvar setInternalState = InternalStateModule.set;\nvar internalStateGetterFor =
InternalStateModule.getterFor;\nvar find = ArrayIterationModule.find;\nvar findIndex =
ArrayIterationModule.findIndex;\nvar id = 0;\n\n// fallback for uncaught frozen keys\nvar uncaughtFrozenStore =
function (store) {\n  return store.frozen || (store.frozen = new UncaughtFrozenStore());\n};\n\nvar
UncaughtFrozenStore = function () {\n  this.entries = [];\n};\n\nvar findUncaughtFrozen = function (store, key) {\n
return find(store.entries, function (it) {\n  return it[0] === key;\n });\n};\n\nUncaughtFrozenStore.prototype = {\n
get: function (key) {\n  var entry = findUncaughtFrozen(this, key);\n  if (entry) return entry[1];\n },\n  has:
function (key) {\n  return !!findUncaughtFrozen(this, key);\n },\n  set: function (key, value) {\n  var entry =
findUncaughtFrozen(this, key);\n  if (entry) entry[1] = value;\n  else this.entries.push([key, value]);\n },\n
  'delete': function (key) {\n  var index = findIndex(this.entries, function (it) {\n  return it[0] === key;\n });\n
if (~index) this.entries.splice(index, 1);\n  return !~index;\n });\n};\n\nmodule.exports = {\n  getConstructor: function
(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n  var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n  setInternalState(that, {\n    type:
CONSTRUCTOR_NAME,\n    id: id++,\n    frozen: undefined\n });\n  if (iterable != undefined)

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iterate(iterable, that[ADDER], { that: that, AS_ENTRIES: IS_MAP });\n  });\n\n  var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n  var define = function (that, key, value) {\n    var state =
getInternalState(that);\n    var data = getWeakData(anObject(key), true);\n    if (data === true)
uncaughtFrozenStore(state).set(key, value);\n    else data[state.id] = value;\n    return that;\n  };\n\n  redefineAll(C.prototype, {\n    // 23.3.3.2 WeakMap.prototype.delete(key)\n    // 23.4.3.3
WeakSet.prototype.delete(value)\n    'delete': function (key) {\n      var state = getInternalState(this);\n      if
(!isObject(key)) return false;\n      var data = getWeakData(key);\n      if (data === true) return
uncaughtFrozenStore(state)['delete'](key);\n      return data && $has(data, state.id) && delete data[state.id];\n
    },\n    // 23.3.3.4 WeakMap.prototype.has(key)\n    // 23.4.3.4 WeakSet.prototype.has(value)\n    has: function
has(key) {\n      var state = getInternalState(this);\n      if (!isObject(key)) return false;\n      var data =
getWeakData(key);\n      if (data === true) return uncaughtFrozenStore(state).has(key);\n      return data &&
$has(data, state.id);\n    }\n  });\n\n  redefineAll(C.prototype, IS_MAP ? {\n    // 23.3.3.3
WeakMap.prototype.get(key)\n    get: function get(key) {\n      var state = getInternalState(this);\n      if
(isObject(key)) {\n        var data = getWeakData(key);\n        if (data === true) return
uncaughtFrozenStore(state).get(key);\n        return data ? data[state.id] : undefined;\n      }\n    },\n    // 23.3.3.5
WeakMap.prototype.set(key, value)\n    set: function set(key, value) {\n      return define(this, key, value);\n
  }\n  } : {\n    // 23.4.3.1 WeakSet.prototype.add(value)\n    add: function add(value) {\n      return define(this,
value, true);\n    }\n  });\n\n  return C;\n  };\n  "/*! https://mths.be/punycode v1.3.2 by @mathias
*\n;(function(root) {\n\n\t/** Detect free variables *\n\tvar freeExports = typeof exports == 'object' && exports
&&\n\t\t!exports.nodeType && exports;\n\tvar freeModule = typeof module == 'object' && module
&&\n\t\t!module.nodeType && module;\n\tvar freeGlobal = typeof global == 'object' && global;\n\tif
(\n\t\t!freeGlobal.global === freeGlobal ||\n\t\t!freeGlobal.window === freeGlobal ||\n\t\t!freeGlobal.self ===
freeGlobal\n\t) {\n\t\troot = freeGlobal;\n\t}\n\n\t/**\n\t * The `punycode` object.\n\t * @name punycode\n\t *
@type Object\n\t */\n\tvar punycode,\n\n\t/** Highest positive signed 32-bit float value *\n\t\tmaxInt = 2147483647,
// aka. 0x7FFFFFFF or 2^31-1\n\n\t/** Bootstring parameters *\n\t\tbase = 36,\n\t\ttMin = 1,\n\t\ttMax = 26,\n\t\ttSkew =
38,\n\t\ttdamp = 700,\n\t\ttinitialBias = 72,\n\t\ttinitialN = 128, // 0x80\n\t\ttdelimiter = '-', // '\x2D'\n\n\t/** Regular
expressions *\n\t\tregexPunycode = /^xn--/, \n\t\tregexNonASCII = /[^\x20-\x7E]/, // unprintable ASCII chars + non-
ASCII chars\n\t\tregexSeparators = /[\x2E\u3002\uFF0E\uFF61]/g, // RFC 3490 separators\n\n\t/** Error messages
*\n\t\terrors = {\n\t\t\t'overflow': 'Overflow: input needs wider integers to process',\n\t\t\t'not-basic': 'Illegal input >=
0x80 (not a basic code point)',\n\t\t\t'invalid-input': 'Invalid input'\n\t},\n\n\t/** Convenience shortcuts
*\n\t\tbaseMinusTMin = base - tMin,\n\t\tfloor = Math.floor,\n\t\tstringFromCharCode = String.fromCharCode,\n\n\t/**
Temporary variable *\n\t\tkey;\n\n\t-----*\n\n\t * A
generic error utility function.\n\t * @private\n\t * @param {String} type The error type.\n\t * @returns {Error}
Throws a `RangeError` with the applicable error message.\n\t */\n\tfunction error(type) {\n\t\tthrow
RangeError(errors[type]);\n\t}\n\n\t/**\n\t * A generic `Array#map` utility function.\n\t * @private\n\t * @param
{Array} array The array to iterate over.\n\t * @param {Function} callback The function that gets called for every
array\n\t * item.\n\t * @returns {Array} A new array of values returned by the callback function.\n\t */\n\tfunction
map(array, fn) {\n\t\tvar length = array.length;\n\t\tvar result = [];\n\t\twhile (length--) {\n\t\t\tresult[length] =
fn(array[length]);\n\t\t}\n\t\treturn result;\n\t}\n\n\t/**\n\t * A simple `Array#map`-like wrapper to work with
domain name strings or email\n\t * addresses.\n\t * @private\n\t * @param {String} domain The domain name or
email address.\n\t * @param {Function} callback The function that gets called for every\n\t * character.\n\t *
@returns {Array} A new string of characters returned by the callback\n\t * function.\n\t */\n\tfunction
mapDomain(string, fn) {\n\t\tvar parts = string.split('@');\n\t\tvar result = '';\n\t\tif (parts.length > 1) {\n\t\t\t// In
email addresses, only the domain name should be punycoded. Leave\n\t\t\t// the local part (i.e. everything up to `@`)
intact.\n\t\t\tresult = parts[0] + '@';\n\t\t\tstring = parts[1];\n\t\t}\n\t\t// Avoid `split(regex)` for IE8 compatibility.
See #17.\n\t\tstring = string.replace(regexSeparators, '\x2E');\n\t\tvar labels = string.split('.');\n\t\tvar encoded =
map(labels, fn).join('.');\n\t\treturn result + encoded;\n\t}\n\n\t/**\n\t * Creates an array containing the numeric code
points of each Unicode\n\t * character in the string. While JavaScript uses UCS-2 internally,\n\t * this function will

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convert a pair of surrogate halves (each of which\n\t * UCS-2 exposes as separate characters) into a single code
point,\n\t * matching UTF-16.\n\t * @see `punycode.ucs2.encode`\n\t * @see
<https://mathiasbynens.be/notes/javascript-encoding>\n\t * @memberOf punycode.ucs2\n\t * @name decode\n\t *
@param {String} string The Unicode input string (UCS-2).\n\t * @returns {Array} The new array of code
points.\n\t */\nfunction ucs2decode(string) {\n\t\tvar output = [],\n\t\t\tcounter = 0,\n\t\t\tlength =
string.length,\n\t\t\tvalue,\n\t\t\textra;\n\t\twhile (counter < length) {\n\t\t\tvalue =
string.charCodeAt(counter++);\n\t\t\tif (value >= 0xD800 && value <= 0xDBFF && counter < length) {\n\t\t\t\t//
high surrogate, and there is a next character\n\t\t\t\textra = string.charCodeAt(counter++);\n\t\t\t\tif ((extra &
0xFC00) == 0xDC00) { // low surrogate\n\t\t\t\t\toutput.push(((value & 0x3FF) << 10) + (extra & 0x3FF) +
0x10000);\n\t\t\t\t\t} else {\n\t\t\t\t\t// unmatched surrogate; only append this code unit, in case the next\n\t\t\t\t\t//
code unit is the high surrogate of a surrogate pair\n\t\t\t\t\toutput.push(value);\n\t\t\t\t\tcounter--;\n\t\t\t\t\t}\n\t\t\t\t} else {\n\t\t\t\t\toutput.push(value);\n\t\t\t\t\t}\n\t\t\t}\n\t\treturn output;\n\t}\n\n\t/**\n\t * Creates a string based on an array of
numeric code points.\n\t * @see `punycode.ucs2.decode`\n\t * @memberOf punycode.ucs2\n\t * @name encode\n\t *
@param {Array} codePoints The array of numeric code points.\n\t * @returns {String} The new Unicode string
(UCS-2).\n\t */\nfunction ucs2encode(array) {\n\t\treturn map(array, function(value) {\n\t\t\tvar output = ";\n\t\t\tif
(value > 0xFFFF) {\n\t\t\t\tvalue -= 0x10000;\n\t\t\t\toutput += stringFromCharCode(value >>> 10 & 0x3FF |
0xD800);\n\t\t\t\tvalue = 0xDC00 | value & 0x3FF;\n\t\t\t\toutput += stringFromCharCode(value);\n\t\t\t\treturn
output;\n\t\t\t}).join(");\n\t}\n\n\t/**\n\t * Converts a basic code point into a digit/integer.\n\t * @see
`digitToBasic()`\n\t * @private\n\t * @param {Number} codePoint The basic numeric code point value.\n\t *
@returns {Number} The numeric value of a basic code point (for use in\n\t * representing integers) in the range `0`
to `base - 1`, or `base` if\n\t * the code point does not represent a value.\n\t */\nfunction basicToDigit(codePoint)
{\n\t\tif (codePoint - 48 < 10) {\n\t\t\treturn codePoint - 22;\n\t\t}\n\t\tif (codePoint - 65 < 26) {\n\t\t\treturn
codePoint - 65;\n\t\t}\n\t\tif (codePoint - 97 < 26) {\n\t\t\treturn codePoint - 97;\n\t\t}\n\t\treturn
base;\n\t}\n\n\t/**\n\t * Converts a digit/integer into a basic code point.\n\t * @see `basicToDigit()`\n\t *
@private\n\t * @param {Number} digit The numeric value of a basic code point.\n\t * @returns {Number} The
basic code point whose value (when used for\n\t * representing integers) is `digit`, which needs to be in the range\n\t *
`0` to `base - 1`. If `flag` is non-zero, the uppercase form is\n\t * used; else, the lowercase form is used. The
behavior is undefined\n\t * if `flag` is non-zero and `digit` has no uppercase form.\n\t */\nfunction
digitToBasic(digit, flag) {\n\t\t// 0..25 map to ASCII a..z or A..Z\n\t\t// 26..35 map to ASCII 0..9\n\t\treturn digit +
22 + 75 * (digit < 26) - ((flag != 0) << 5);\n\t}\n\n\t/**\n\t * Bias adaptation function as per section 3.4 of RFC
3492.\n\t * http://tools.ietf.org/html/rfc3492#section-3.4\n\t * @private\n\t */\nfunction adapt(delta, numPoints,
firstTime) {\n\t\tvar k = 0;\n\t\tdelta = firstTime ? floor(delta / damp) : delta >> 1;\n\t\tdelta += floor(delta /
numPoints);\n\t\tfor (/* no initialization */; delta > baseMinusTMin * tMax >> 1; k += base) {\n\t\t\tdelta =
floor(delta / baseMinusTMin);\n\t\t}\n\t\treturn floor(k + (baseMinusTMin + 1) * delta / (delta +
skew));\n\t}\n\n\t/**\n\t * Converts a Punycode string of ASCII-only symbols to a string of Unicode\n\t *
symbols.\n\t * @memberOf punycode\n\t * @param {String} input The Punycode string of ASCII-only symbols.\n\t *
@returns {String} The resulting string of Unicode symbols.\n\t */\nfunction decode(input) {\n\t\t// Don't use
UCS-2\n\t\tvar output = [],\n\t\t\tinputLength = input.length,\n\t\t\tout,\n\t\t\ti = 0,\n\t\t\tn = initialN,\n\t\t\tbias
= initialBias,\n\t\t\tbasic,\n\t\t\tj,\n\t\t\tindex,\n\t\t\toldi,\n\t\t\tw,\n\t\t\tk,\n\t\t\tdigit,\n\t\t\tt,\n\t\t\t/**
Cached calculation results */\n\t\t\tbaseMinusT;\n\t\t\t// Handle the basic code points: let `basic` be the number of
input code\n\t\t\t// points before the last delimiter, or `0` if there is none, then copy\n\t\t\t// the first basic code points to
the output.\n\t\t\tbasic = input.lastIndexOf(delimiter);\n\t\t\tif (basic < 0) {\n\t\t\t\tbasic = 0;\n\t\t\t}\n\t\t\tfor (j = 0; j <
basic; ++j) {\n\t\t\t\t// if it's not a basic code point\n\t\t\t\tif (input.charCodeAt(j) >= 0x80) {\n\t\t\t\t\tthrow('not-
basic');\n\t\t\t\t}\n\t\t\t\toutput.push(input.charCodeAt(j));\n\t\t\t}\n\t\t\t// Main decoding loop: start just after the last
delimiter if any basic code\n\t\t\t// points were copied; start at the beginning otherwise.\n\t\t\tfor (index = basic > 0 ?
basic + 1 : 0; index < inputLength; /* no final expression */) {\n\t\t\t\t// `index` is the index of the next character to
be consumed.\n\t\t\t\t// Decode a generalized variable-length integer into `delta`,\n\t\t\t\t// which gets added to `i`. The
overflow checking is easier\n\t\t\t\t// if we increase `i` as we go, then subtract off its starting\n\t\t\t\t// value at the end to

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obtain `delta`.
for (oldi = i, w = 1, k = base; /* no condition */; k += base) {
  if (index >= inputLength)
    {error('invalid-input');
    digit = basicToDigit(input.charCodeAt(index++));
    if (digit >= base || digit > floor((maxInt - i) / w))
      {error('overflow');
      ti += digit * w;
      tt = k <= bias ? tMin : (k >= bias + tMax ? tMax : k - bias);
      if (digit < t)
        {break;
        baseMinusT = base - t;
        if (w > floor(maxInt / baseMinusT))
          {error('overflow');
          tw *= baseMinusT;
          tout = output.length + 1;
          bias = adapt(i - oldi, out, oldi == 0);
          // `i` was supposed to wrap around from `out` to `0`,
          // incrementing `n` each time, so we'll fix that now:
          if (floor(i / out) > maxInt - n)
            {error('overflow');
            tn += floor(i / out);
            ti %= out;
            // Insert `n` at position `i` of the output
            output.splice(i++, 0, n);
            return ucs2encode(output);
            }
          }
        }
      }
    }
  * Converts a string of Unicode symbols (e.g. a domain name label) to a * Punycode string of ASCII-only symbols.
  * @memberOf punycode
  * @param {String} input The string of Unicode symbols.
  * @returns {String} The resulting Punycode string of ASCII-only symbols.
  */
function encode(input) {
  var n, delta, handledCPCount, basicLength, bias, j, m, q, k, t, currentValue, output = [], /** `inputLength` will hold the number of code points in `input`. */
  inputLength, /** Cached calculation results */
  handledCPCountPlusOne, baseMinusT, qMinusT;
  // Convert the input in UCS-2 to Unicode
  input = ucs2decode(input);
  // Cache the length
  inputLength = input.length;
  // Initialize the state
  tn = initialN;
  delta = 0;
  bias = initialBias;
  // Handle the basic code points
  for (j = 0; j < inputLength; ++j) {
    currentValue = input[j];
    if (currentValue < 0x80)
      {output.push(stringFromCharCode(currentValue));
      handledCPCount = basicLength = output.length;
      // `handledCPCount` is the number of code points that have been handled;
      // `basicLength` is the number of basic code points.
      // Finish the basic string - if it is not empty - with a delimiter
      if (basicLength)
        {output.push(delimiter);
        }
      // Main encoding loop:
      while (handledCPCount < inputLength) {
        // All non-basic code points < n have been handled already. Find the next larger one:
        for (m = maxInt, j = 0; j < inputLength; ++j) {
          currentValue = input[j];
          if (currentValue >= n && currentValue < m) {
            tm = currentValue;
            // Increase `delta` enough to advance the decoder's <n,i> state to <m,0>,
            // but guard against overflow
            handledCPCountPlusOne = handledCPCount + 1;
            if (m - n > floor((maxInt - delta) / handledCPCountPlusOne))
              {error('overflow');
              delta += (m - n) * handledCPCountPlusOne;
              tn = m;
              for (j = 0; j < inputLength; ++j) {
                currentValue = input[j];
                if (currentValue < n && ++delta > maxInt)
                  {error('overflow');
                  }
                if (currentValue == n)
                  // Represent delta as a generalized variable-length integer
                  for (q = delta, k = base; /* no condition */; k += base) {
                    tt = k <= bias ? tMin : (k >= bias + tMax ? tMax : k - bias);
                    if (q < t)
                      {break;
                      tqMinusT = q - t;
                      baseMinusT = base - t;
                      output.push(stringFromCharCode(digitToBasic(t + qMinusT % baseMinusT, 0)));
                      tq = floor(qMinusT / baseMinusT);
                      output.push(stringFromCharCode(digitToBasic(q, 0)));
                      bias = adapt(delta, handledCPCountPlusOne, handledCPCount == basicLength);
                      delta = 0;
                      ++handledCPCount;
                      ++delta;
                      ++n;
                      }
                    }
                  }
                }
              }
            }
          }
        }
      }
    }
  }
  * Converts a Punycode string representing a domain name or an email address to Unicode. Only the Punycode parts of the input will be converted, i.e. it doesn't matter if you call it on a string that has already been converted to Unicode.
  * @memberOf punycode
  * @param {String} input The Punycode domain name or email address to convert to Unicode.
  * @returns {String} The Unicode representation of the given Punycode string.
  */
function toUnicode(input) {
  return mapDomain(input, function(string) {
    return regexPunycode.test(string) ? decode(string.slice(4).toLowerCase()) : string;
  });
}
  * Converts a Unicode string representing a domain name or an email address to Punycode. Only the non-ASCII parts of the domain name will be converted, i.e. it doesn't matter if you call it with a domain that's already in ASCII.
  * @memberOf punycode
  * @param {String} input The domain name or email address to convert, as a Unicode string.
  * @returns {String} The Punycode representation of

```

the given domain name or email address.

```

function toASCII(input) {
  return mapDomain(input,
    function(string) {
      return regexNonASCII.test(string) ? 'xn--' + encode(string) :
        string;
    });
}

```

Define the public API

```

punycode = {
  version: '1.3.2',
  toASCII: toASCII,
  toUnicode: toUnicode,
  decode: decode,
  encode: encode,
  decodeURIComponent: decodeURIComponent,
  encodeURIComponent: encodeURIComponent,
  hasOwnProperty: hasOwnProperty,
  toString: toString,
  isArray: isArray,
  isString: isString,
  isObject: isObject,
  isNull: isNull,
  isNullOrUndefined: isNullOrUndefined,
  parse: parse,
  stringify: stringify,
  require: require,
  exports: {
    decode: exports.parse,
    encode: exports.stringify,
    require: require,
    parse: exports.parse,
    stringify: exports.stringify,
    decode: exports.decode,
    encode: exports.encode,
    decodeURIComponent: exports.decodeURIComponent,
    encodeURIComponent: exports.encodeURIComponent,
    hasOwnProperty: exports.hasOwnProperty,
    toString: exports.toString,
    isArray: exports.isArray,
    isString: exports.isString,
    isObject: exports.isObject,
    isNull: exports.isNull,
    isNullOrUndefined: exports.isNullOrUndefined,
    parse: exports.parse,
    stringify: exports.stringify,
    require: exports.require,
    exports: exports
  }
}

```

Expose 'punycode'

```

define('punycode', function() {
  return punycode;
});

```

Some AMD build optimizers, like r.js, check for specific condition patterns like the following:

```

if (typeof define == 'function' &&
  typeof define.amd == 'object' &&
  define.amd) {
  define('punycode', function() {
    return punycode;
  });
} else if (freeExports && freeModule) {
  if (module.exports == freeExports) {
    // in Node.js or RingoJS v0.8.0+
    freeModule.exports = punycode;
  } else {
    // in Narwhal or RingoJS v0.7.0-
    for (key in punycode) {
      punycode.hasOwnProperty(key) &&
        (freeExports[key] = punycode[key]);
    }
  }
} else {
  // in Rhino or a web browser
  root.punycode = punycode;
}

```

Use strict;

```

module.exports = {
  isString: function(arg) {
    return typeof(arg) === 'string';
  },
  isObject: function(arg) {
    return typeof(arg) === 'object' && arg !== null;
  },
  isNull: function(arg) {
    return arg === null;
  },
  isNullOrUndefined: function(arg) {
    return arg == null;
  }
};

```

use strict;

```

exports.decode = exports.parse = require('./decode');
exports.encode = exports.stringify = require('./encode');

```

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use strict;

```

If obj.hasOwnProperty has been overridden, then calling
obj.hasOwnProperty(prop) will break.
See: https://github.com/joyent/node/issues/1707
function
hasOwnProperty(obj, prop) {
  return Object.prototype.hasOwnProperty.call(obj, prop);
}
module.exports =
function(qs, sep, eq, options) {
  sep = sep || '&';
  eq = eq || '=';
  var obj = {};
  if (typeof qs !== 'string' ||
    qs.length === 0) {
    return obj;
  }
  var regexp = /\+\/g;
  qs = qs.split(sep);
  var maxKeys = 1000;
  if (options && typeof options.maxKeys === 'number') {
    maxKeys = options.maxKeys;
  }
  var len = qs.length;
  // maxKeys <= 0 means that we should not limit keys count
  if (maxKeys > 0 && len > maxKeys) {
    len = maxKeys;
  }
  for (var i = 0; i < len; ++i) {
    var x = qs[i].replace(regexp, '%20');
    var idx = x.indexOf(eq);
    var kstr, vstr, k, v;
    if (idx >= 0) {
      kstr = x.substr(0, idx);
      vstr = x.substr(idx + 1);
    } else {
      kstr = x;
      vstr = "";
    }
    k = decodeURIComponent(kstr);
    v = decodeURIComponent(vstr);
    if (!hasOwnProperty(obj, k)) {
      obj[k] = v;
    } else if (isArray(obj[k])) {
      obj[k].push(v);
    } else {
      obj[k] = [obj[k], v];
    }
  }
  return obj;
};
var isArray = Array.isArray;
function (xs) {
  return Object.prototype.toString.call(xs) === '[object Array]';
}

```

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following conditions:\n/\n// The above copyright notice and this permission notice shall be included\n// in all copies or substantial portions of the Software.\n/\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\nvar stringifyPrimitive = function(v) {\n switch (typeof v) {\n case 'string':\n return v;\n case 'boolean':\n return v ? 'true' : 'false';\n case 'number':\n return isFinite(v) ? v : '';\n default:\n return '';\n }\n};\n\nmodule.exports = function(obj, sep, eq, name) {\n sep = sep || '&';\n eq = eq || '=';\n if (obj === null) {\n obj = undefined;\n }\n if (typeof obj === 'object') {\n return map(objectKeys(obj), function(k) {\n var ks = encodeURIComponent(stringifyPrimitive(k)) + eq;\n if (isArray(obj[k])) {\n return map(obj[k], function(v) {\n return ks + encodeURIComponent(stringifyPrimitive(v));\n }).join(sep);\n } else {\n return ks + encodeURIComponent(stringifyPrimitive(obj[k]));\n }\n }).join(sep);\n }\n if (!name) return '';\n return encodeURIComponent(stringifyPrimitive(name)) + eq +\n encodeURIComponent(stringifyPrimitive(obj));\n};\n\nvar isArray = Array.isArray || function (xs) {\n return Object.prototype.toString.call(xs) === '[object Array]';\n};\n\nfunction map (xs, f) {\n if (xs.map) return xs.map(f);\n var res = [];\n for (var i = 0; i < xs.length; i++) {\n res.push(f(xs[i], i));\n }\n return res;\n};\n\nvar objectKeys = Object.keys || function (obj) {\n var res = [];\n for (var key in obj) {\n if (Object.prototype.hasOwnProperty.call(obj, key)) res.push(key);\n }\n return res;\n};\n\n/**\n * The base implementation of `_.clamp` which doesn't coerce arguments.\n * @private\n * @param {number} number The number to clamp.\n * @param {number} [lower] The lower bound.\n * @param {number} upper The upper bound.\n * @returns {number} Returns the clamped number.\n */\nfunction baseClamp(number, lower, upper) {\n if (number === number) {\n if (upper !== undefined) {\n number = number <= upper ? number : upper;\n }\n if (lower !== undefined) {\n number = number >= lower ? number : lower;\n }\n }\n return number;\n};\n\nmodule.exports = baseClamp;\n\nvar baseRest = require('./_baseRest'),\n isIterateeCall = require('./_isIterateeCall');\n\n/**\n * Creates a function like `_.assign`.\n * @private\n * @param {Function} assigner The function to assign values.\n * @returns {Function} Returns the new assigner function.\n */\nfunction createAssigner(assigner) {\n return baseRest(function(object, sources) {\n var index = -1,\n length = sources.length,\n customizer = length > 1 ? sources[length - 1] : undefined,\n guard = length > 2 ? sources[2] : undefined;\n\n customizer = (assigner.length > 3 && typeof customizer === 'function')\n ? (length--, customizer)\n : undefined;\n\n if (guard && isIterateeCall(sources[0], sources[1], guard)) {\n customizer = length < 3 ? undefined : customizer;\n length = 1;\n }\n object = Object(object);\n while (++index < length) {\n var source = sources[index];\n if (source) {\n assigner(object, source, index, customizer);\n }\n }\n return object;\n });\n};\n\nmodule.exports = createAssigner;\n\nvar identity = require('./identity'),\n overRest = require('./_overRest'),\n setToString = require('./_setToString');\n\n/**\n * The base implementation of `_.rest` which doesn't validate or coerce arguments.\n * @private\n * @param {Function} func The function to apply a rest parameter to.\n * @param {number} [start=func.length-1] The start position of the rest parameter.\n * @returns {Function} Returns the new function.\n */\nfunction baseRest(func, start) {\n return setToString(overRest(func, start, identity), func + '');\n};\n\nmodule.exports = baseRest;\n\nvar parent = require('../_web/url');\n\nmodule.exports = parent;\n\nrequire('../modules/web.url');\nrequire('../modules/web.url.json');\nrequire('../modules/web.url-search-params');\n\nvar path = require('./internals/path');\n\nmodule.exports = path.URL;\n\n'use strict';\n\n// TODO: in core-js@4, move /modules/ dependencies to public entries for better optimization by tools like `preset-env`\nrequire('../modules/es.string.iterator');\n\nvar \$ = require('./internals/export');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar USE_NATIVE_URL = require('./internals/native-url');\n\nvar global = require('./internals/global');\n\nvar defineProperties = require('./internals/object-define-properties');\n\nvar redefine = require('./internals/redefine');\n\nvar anInstance =

```

require('./internals/an-instance');\nvar has = require('./internals/has');\nvar assign = require('./internals/object-assign');\nvar arrayFrom = require('./internals/array-from');\nvar codeAt = require('./internals/string-multibyte').codeAt;\nvar toASCII = require('./internals/string-punycode-to-ascii');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar URLSearchParamsModule = require('./modules/web.url-search-params');\nvar InternalStateModule = require('./internals/internal-state');\n\nvar NativeURL = global.URL;\nvar URLSearchParams = URLSearchParamsModule.URLSearchParams;\nvar getInternalSearchParamsState = URLSearchParamsModule.getState;\nvar setInternalState = InternalStateModule.set;\nvar getInternalURLState = InternalStateModule.getterFor('URL');\nvar floor = Math.floor;\nvar pow = Math.pow;\n\nvar INVALID_AUTHORITY = 'Invalid authority';\nvar INVALID_SCHEME = 'Invalid scheme';\nvar INVALID_HOST = 'Invalid host';\nvar INVALID_PORT = 'Invalid port';\n\nvar ALPHA = /^[A-Za-z]/;\nvar ALPHANUMERIC = /^[d+-A-Za-z]/;\nvar DIGIT = /^[d]/;\nvar HEX_START = /^(0x|0X)/;\nvar OCT = /^[0-7]+$/;\nvar DEC = /^[d+$/;\nvar HEX = /^[dA-Fa-f]+$/;\n\n/* eslint-disable no-control-regex -- safe */\nvar FORBIDDEN_HOST_CODE_POINT = /[[\u0000\t\u000A\u000D #/:?@[\\|]]/;\nvar FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT = /[[\u0000\t\u000A\u000D #/:?@[\\|]]/;\nvar LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE = /^[\\u0000-\\u001F ]+|[\\u0000-\\u001F ]+$/g;\nvar TAB_AND_NEW_LINE = /[[\t\u000A\u000D]/g;\n\n/* eslint-enable no-control-regex -- safe */\nvar EOF;\n\nvar parseHost = function (url, input) {\n  var result, codePoints, index;\n  if (input.charAt(0) === '[') {\n    if (input.charAt(input.length - 1) !== ']') return INVALID_HOST;\n    result = parseIPv6(input.slice(1, -1));\n    if (!result) return INVALID_HOST;\n    url.host = result;\n    // opaque host\n  } else if (!isSpecial(url)) {\n    if (FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT.test(input)) return INVALID_HOST;\n    result = '';\n    codePoints = arrayFrom(input);\n    for (index = 0; index < codePoints.length; index++) {\n      result += percentEncode(codePoints[index], C0ControlPercentEncodeSet);\n    }\n    url.host = result;\n  } else {\n    input = toASCII(input);\n    if (FORBIDDEN_HOST_CODE_POINT.test(input)) return INVALID_HOST;\n    result = parseIPv4(input);\n    if (result === null) return INVALID_HOST;\n    url.host = result;\n  }\n};\n\nvar parseIPv4 = function (input) {\n  var parts = input.split('.');\n  var partsLength, numbers, index, part, radix, number, ipv4;\n  if (parts.length && parts[parts.length - 1] === '') {\n    parts.pop();\n  }\n  partsLength = parts.length;\n  if (partsLength > 4) return input;\n  numbers = [];\n  for (index = 0; index < partsLength; index++) {\n    part = parts[index];\n    if (part === '') return input;\n    radix = 10;\n    if (part.length > 1 && part.charAt(0) === '0') {\n      radix = HEX_START.test(part) ? 16 : 8;\n      part = part.slice(radix === 8 ? 1 : 2);\n    }\n    if (part === '') {\n      number = 0;\n    } else {\n      if (!(radix === 10 ? DEC : radix === 8 ? OCT : HEX).test(part)) return input;\n      number = parseInt(part, radix);\n    }\n    numbers.push(number);\n  }\n  for (index = 0; index < partsLength; index++) {\n    number = numbers[index];\n    if (index === partsLength - 1) {\n      if (number >= pow(256, 5 - partsLength)) return null;\n    } else if (number > 255) return null;\n  }\n  ipv4 = numbers.pop();\n  for (index = 0; index < numbers.length; index++) {\n    ipv4 += numbers[index] * pow(256, 3 - index);\n  }\n  return ipv4;\n};\n\n/* eslint-disable-next-line max-statements -- TODO */\nvar parseIPv6 = function (input) {\n  var address = [0, 0, 0, 0, 0, 0, 0, 0];\n  var pieceIndex = 0;\n  var compress = null;\n  var pointer = 0;\n  var value, length, numbersSeen, ipv4Piece, number, swaps, swap;\n\n  var char = function () {\n    return input.charAt(pointer);\n  };\n\n  if (char() === ':') {\n    if (input.charAt(1) !== ':') return;\n    pointer += 2;\n    pieceIndex++;\n    compress = pieceIndex;\n  }\n  while (char()) {\n    if (pieceIndex === 8) return;\n    if (char() === ':') {\n      if (compress !== null) return;\n      pointer++;\n      pieceIndex++;\n      compress = pieceIndex;\n      continue;\n    }\n    value = length = 0;\n    while (length < 4 && HEX.test(char())) {\n      value = value * 16 + parseInt(char(), 16);\n      pointer++;\n      length++;\n    }\n    if (char() === '.') {\n      if (length === 0) return;\n      pointer -= length;\n      if (pieceIndex > 6) return;\n      numbersSeen = 0;\n      while (char()) {\n        ipv4Piece = null;\n        if (numbersSeen > 0) {\n          if (char() !== '.' && numbersSeen < 4) pointer++;\n          else return;\n        }\n        if (!DIGIT.test(char())) return;\n        while (DIGIT.test(char())) {\n          number = parseInt(char(), 10);\n          if (ipv4Piece === null) ipv4Piece = number;\n          else if (ipv4Piece === 0) return;\n          else ipv4Piece = ipv4Piece * 10 + number;\n          if (ipv4Piece > 255) return;\n          pointer++;\n        }\n        address[pieceIndex] = address[pieceIndex] * 256 + ipv4Piece;\n        numbersSeen++;\n        if (numbersSeen === 2 || numbersSeen === 4) pieceIndex++;\n      }\n      if (numbersSeen !==

```

```

4) return;\n  break;\n } else if (char() == ':') {\n  pointer++;\n  if (!char()) return;\n } else if (char())
return;\n  address[pieceIndex++] = value;\n }\n if (compress !== null) {\n  swaps = pieceIndex - compress;\n  pieceIndex = 7;\n  while (pieceIndex != 0 && swaps > 0) {\n   swap = address[pieceIndex];\n  address[pieceIndex--] = address[compress + swaps - 1];\n  address[compress + --swaps] = swap;\n }\n } else if
(pieceIndex != 8) return;\n  return address;\n};\n\nvar findLongestZeroSequence = function (ipv6) {\n  var
maxIndex = null;\n  var maxLength = 1;\n  var currStart = null;\n  var currLength = 0;\n  var index = 0;\n  for (;
index < 8; index++) {\n   if (ipv6[index] !== 0) {\n    if (currLength > maxLength) {\n     maxIndex =
currStart;\n     maxLength = currLength;\n    }\n    currStart = null;\n    currLength = 0;\n   } else {\n    if
(currStart === null) currStart = index;\n    ++currLength;\n   }\n }\n if (currLength > maxLength) {\n  maxIndex
= currStart;\n  maxLength = currLength;\n }\n  return maxIndex;\n};\n\nvar serializeHost = function (host) {\n  var
result, index, compress, ignore0;\n  // ipv4\n  if (typeof host === 'number') {\n   result = [];\n   for (index = 0; index
< 4; index++) {\n    result.unshift(host % 256);\n    host = floor(host / 256);\n   } return result.join('.');\n  // ipv6\n  } else if (typeof host === 'object') {\n   result = '';\n   compress = findLongestZeroSequence(host);\n   for (index = 0;
index < 8; index++) {\n    if (ignore0 && host[index] === 0) continue;\n    if (ignore0) ignore0 = false;\n    if
(compress === index) {\n     result += index ? ':' : ':';\n     ignore0 = true;\n    } else {\n     result +=
host[index].toString(16);\n     if (index < 7) result += ':';\n    }\n   }\n   return '[' + result + ']';\n  } return
host;\n};\n\nvar C0ControlPercentEncodeSet = {};\nvar fragmentPercentEncodeSet = assign({},
C0ControlPercentEncodeSet, {\n  ':': 1, '\\': 1, '<': 1, '>': 1, '\\': 1});\nvar pathPercentEncodeSet = assign({},
fragmentPercentEncodeSet, {\n  '#': 1, '?': 1, '[': 1, ']': 1});\nvar userinfoPercentEncodeSet = assign({},
pathPercentEncodeSet, {\n  '/': 1, ':': 1, ';': 1, '=': 1, '@': 1, '[': 1, '\\\\': 1, ']': 1, '^': 1, '|': 1});\n\nvar percentEncode =
function (char, set) {\n  var code = codeAt(char, 0);\n  return code > 0x20 && code < 0x7F && !has(set, char) ?
char : encodeURIComponent(char);\n};\n\nvar specialSchemes = {\n  ftp: 21,\n  file: null,\n  http: 80,\n  https:
443,\n  ws: 80,\n  wss: 443\n};\n\nvar isSpecial = function (url) {\n  return has(specialSchemes,
url.scheme);\n};\n\nvar includesCredentials = function (url) {\n  return url.username !== '' || url.password !==
'';\n};\n\nvar cannotHaveUsernamePasswordPort = function (url) {\n  return !url.host || url.cannotBeABaseURL ||
url.scheme === 'file';\n};\n\nvar isWindowsDriveLetter = function (string, normalized) {\n  var second;\n  return
string.length === 2 && ALPHA.test(string.charAt(0)) && ((second = string.charAt(1)) === ':' || (!normalized &&
second === '/'));\n};\n\nvar startsWithWindowsDriveLetter = function (string) {\n  var third;\n  return string.length >
1 && isWindowsDriveLetter(string.slice(0, 2)) && (\n  string.length === 2 ||\n  ((third = string.charAt(2)) === '/' ||
third === '\\\\' || third === '?' || third === '#')\n );\n};\n\nvar shortenURLsPath = function (url) {\n  var path =
url.path;\n  var pathSize = path.length;\n  if (pathSize && (url.scheme !== 'file' || pathSize !== 1 ||
!isWindowsDriveLetter(path[0], true))) {\n   path.pop();\n  }\n};\n\nvar isSingleDot = function (segment) {\n
return segment === '.' || segment.toLowerCase() === '%2e';\n};\n\nvar isDoubleDot = function (segment) {\n
return segment === '..' || segment === '%2e.' || segment === '%2e.' || segment
=== '%2e%2e';\n};\n\n// States:\nvar SCHEME_START = {};\nvar SCHEME = {};\nvar NO_SCHEME = {};\nvar
SPECIAL_RELATIVE_OR_AUTHORITY = {};\nvar PATH_OR_AUTHORITY = {};\nvar RELATIVE =
{};\nvar RELATIVE_SLASH = {};\nvar SPECIAL_AUTHORITY_SLASHES = {};\nvar
SPECIAL_AUTHORITY_IGNORE_SLASHES = {};\nvar AUTHORITY = {};\nvar HOST = {};\nvar
HOSTNAME = {};\nvar PORT = {};\nvar FILE = {};\nvar FILE_SLASH = {};\nvar FILE_HOST = {};\nvar
PATH_START = {};\nvar PATH = {};\nvar CANNOT_BE_A_BASE_URL_PATH = {};\nvar QUERY = {};\nvar
FRAGMENT = {};\n\n// eslint-disable-next-line max-statements -- TODO\nvar parseURL = function (url, input,
stateOverride, base) {\n  var state = stateOverride || SCHEME_START;\n  var pointer = 0;\n  var buffer = '';\n  var
seenAt = false;\n  var seenBracket = false;\n  var seenPasswordToken = false;\n  var codePoints, char,
bufferCodePoints, failure;\n\n  if (!stateOverride) {\n   url.scheme = '';\n   url.username = '';\n   url.password = '';\n
   url.host = null;\n   url.port = null;\n   url.path = [];\n   url.query = null;\n   url.fragment = null;\n
   url.cannotBeABaseURL = false;\n   input =
input.replace(LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE, '');\n  }\n\n  input =
input.replace(TAB_AND_NEW_LINE, '');\n\n  codePoints = arrayFrom(input);\n\n  while (pointer <=

```

```

codePoints.length) {\n  char = codePoints[pointer];\n  switch (state) {\n    case SCHEME_START:\n      if (char\n      && ALPHA.test(char)) {\n        buffer += char.toLowerCase();\n        state = SCHEME;\n      } else if\n      (!stateOverride) {\n        state = NO_SCHEME;\n        continue;\n      } else return INVALID_SCHEME;\n      break;\n\n    case SCHEME:\n      if (char && (ALPHANUMERIC.test(char) || char == '+' || char == '-' || char ==\n      '.')) {\n        buffer += char.toLowerCase();\n      } else if (char == ':') {\n        if (stateOverride && (\n        isSpecial(url) != has(specialSchemes, buffer)) ||\n        (buffer == 'file' && (includesCredentials(url) || url.port\n        != null)) ||\n        (url.scheme == 'file' && !url.host)\n        )) return;\n        url.scheme = buffer;\n        if\n        (stateOverride) {\n          if (isSpecial(url) && specialSchemes[url.scheme] == url.port) url.port = null;\n          return;\n        }\n        buffer = ";\n        if (url.scheme == 'file') {\n          state = FILE;\n        } else if\n        (isSpecial(url) && base && base.scheme == url.scheme) {\n          state =\n          SPECIAL_RELATIVE_OR_AUTHORITY;\n        } else if (isSpecial(url)) {\n          state =\n          SPECIAL_AUTHORITY_SLASHES;\n        } else if (codePoints[pointer + 1] == '/') {\n          state =\n          PATH_OR_AUTHORITY;\n          pointer++;\n        } else {\n          url.cannotBeABaseURL = true;\n          url.path.push("");\n          state = CANNOT_BE_A_BASE_URL_PATH;\n        }\n      } else if (!stateOverride)\n      {\n        buffer = ";\n        state = NO_SCHEME;\n        pointer = 0;\n        continue;\n      } else return\n      INVALID_SCHEME;\n      break;\n\n    case NO_SCHEME:\n      if (!base || (base.cannotBeABaseURL &&\n      char != '#')) return INVALID_SCHEME;\n      if (base.cannotBeABaseURL && char == '#') {\n        url.scheme =\n        base.scheme;\n        url.path = base.path.slice();\n        url.query = base.query;\n        url.fragment = ";\n        url.cannotBeABaseURL = true;\n        state = FRAGMENT;\n        break;\n      }\n      state = base.scheme ==\n      'file' ? FILE : RELATIVE;\n      continue;\n\n    case SPECIAL_RELATIVE_OR_AUTHORITY:\n      if (char\n      == '/' && codePoints[pointer + 1] == '/') {\n        state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n        pointer++;\n      } else {\n        state = RELATIVE;\n        continue;\n      } break;\n\n    case\n    PATH_OR_AUTHORITY:\n      if (char == '/') {\n        state = AUTHORITY;\n        break;\n      } else {\n        state = PATH;\n        continue;\n      }\n\n    case RELATIVE:\n      url.scheme = base.scheme;\n      if (char\n      == EOF) {\n        url.username = base.username;\n        url.password = base.password;\n        url.host =\n        base.host;\n        url.port = base.port;\n        url.path = base.path.slice();\n        url.query = base.query;\n      }\n      else if (char == '/' || (char == '\\\\' && isSpecial(url))) {\n        state = RELATIVE_SLASH;\n      } else if (char ==\n      '?') {\n        url.username = base.username;\n        url.password = base.password;\n        url.host = base.host;\n        url.port = base.port;\n        url.path = base.path.slice();\n        url.query = ";\n        state = QUERY;\n      } else\n      if (char == '#') {\n        url.username = base.username;\n        url.password = base.password;\n        url.host =\n        base.host;\n        url.port = base.port;\n        url.path = base.path.slice();\n        url.query = base.query;\n        url.fragment = ";\n        state = FRAGMENT;\n      } else {\n        url.username = base.username;\n        url.password = base.password;\n        url.host = base.host;\n        url.port = base.port;\n        url.path =\n        base.path.slice();\n        url.path.pop();\n        state = PATH;\n        continue;\n      } break;\n\n    case\n    RELATIVE_SLASH:\n      if (isSpecial(url) && (char == '/' || char == '\\\\')) {\n        state =\n        SPECIAL_AUTHORITY_IGNORE_SLASHES;\n      } else if (char == '/') {\n        state = AUTHORITY;\n      }\n      else {\n        url.username = base.username;\n        url.password = base.password;\n        url.host = base.host;\n        url.port = base.port;\n        state = PATH;\n        continue;\n      } break;\n\n    case\n    SPECIAL_AUTHORITY_SLASHES:\n      state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n      if (char\n      != '/' || buffer.charAt(pointer + 1) != '/') continue;\n      pointer++;\n      break;\n\n    case\n    SPECIAL_AUTHORITY_IGNORE_SLASHES:\n      if (char != '/' && char != '\\\\') {\n        state =\n        AUTHORITY;\n        continue;\n      } break;\n\n    case AUTHORITY:\n      if (char == '@') {\n        if\n        (seenAt) buffer = '%40' + buffer;\n        seenAt = true;\n        bufferCodePoints = arrayFrom(buffer);\n        for\n        (var i = 0; i < bufferCodePoints.length; i++) {\n          var codePoint = bufferCodePoints[i];\n          if (codePoint\n          == ':' && !seenPasswordToken) {\n            seenPasswordToken = true;\n            continue;\n          }\n          var\n          encodedCodePoints = percentEncode(codePoint, userinfoPercentEncodeSet);\n          if (seenPasswordToken)\n          url.password += encodedCodePoints;\n          else url.username += encodedCodePoints;\n        }\n        buffer =\n        ";\n      } else if (\n      char == EOF || char == '/' || char == '?' || char == '#' ||\n      (char == '\\\\' &&

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isSpecial(url))\n    ) {\n        if (seenAt && buffer == "") return INVALID_AUTHORITY;\n        pointer -=\n        arrayFrom(buffer).length + 1;\n        buffer = ";\n        state = HOST;\n    } else buffer += char;\n    break;\n\n    case HOST:\n    case HOSTNAME:\n        if (stateOverride && url.scheme == 'file') {\n            state =\n            FILE_HOST;\n            continue;\n        } else if (char == ':' && !seenBracket) {\n            if (buffer == "") return\n            INVALID_HOST;\n            failure = parseHost(url, buffer);\n            if (failure) return failure;\n            buffer = ";\n            state = PORT;\n            if (stateOverride == HOSTNAME) return;\n        } else if (\n            char == EOF || char == '/'\n            || char == '?' || char == '#' ||\n            (char == '\\\\' && isSpecial(url))\n        ) {\n            if (isSpecial(url) && buffer ==\n            "") return INVALID_HOST;\n            if (stateOverride && buffer == " && (includesCredentials(url) || url.port !==\n            null)) return;\n            failure = parseHost(url, buffer);\n            if (failure) return failure;\n            buffer = ";\n            state = PATH_START;\n            if (stateOverride) return;\n            continue;\n        } else {\n            if (char == '[')\n            seenBracket = true;\n            else if (char == ']') seenBracket = false;\n            buffer += char;\n        } break;\n\n    case PORT:\n        if (DIGIT.test(char)) {\n            buffer += char;\n        } else if (\n            char == EOF || char == '/'\n            || char == '?' || char == '#' ||\n            (char == '\\\\' && isSpecial(url))\n        ) {\n            if (buffer\n            != "") {\n                var port = parseInt(buffer, 10);\n                if (port > 0xFFFF) return INVALID_PORT;\n                url.port = (isSpecial(url) && port === specialSchemes[url.scheme]) ? null : port;\n                buffer = ";\n            }\n            if (stateOverride) return;\n            state = PATH_START;\n            continue;\n        } else return INVALID_PORT;\n        break;\n\n    case FILE:\n        url.scheme = 'file';\n        if (char == '/' || char == '\\\\') state = FILE_SLASH;\n        else if (base && base.scheme == 'file') {\n            if (char == EOF) {\n                url.host = base.host;\n                url.path =\n                base.path.slice();\n                url.query = base.query;\n            } else if (char == '?') {\n                url.host = base.host;\n                url.path = base.path.slice();\n                url.query = ";\n                state = QUERY;\n            } else if (char == '#') {\n                url.host = base.host;\n                url.path = base.path.slice();\n                url.query = base.query;\n                url.fragment =\n                ";\n                state = FRAGMENT;\n            } else {\n                if\n                (!startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n                    url.host = base.host;\n                    url.path = base.path.slice();\n                    shortenURLsPath(url);\n                }\n                state = PATH;\n                continue;\n            }\n        } else {\n            state = PATH;\n            continue;\n        } break;\n\n    case FILE_SLASH:\n        if\n        (char == '/' || char == '\\\\') {\n            state = FILE_HOST;\n            break;\n        } else if (base && base.scheme ==\n        'file' && !startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n            if\n            (isWindowsDriveLetter(base.path[0], true)) url.path.push(base.path[0]);\n            else url.host = base.host;\n        }\n        state = PATH;\n        continue;\n\n    case FILE_HOST:\n        if (char == EOF || char == '/' || char == '\\\\' || char\n        == '?' || char == '#') {\n            if (!stateOverride && isWindowsDriveLetter(buffer)) {\n                state = PATH;\n            }\n            else if (buffer == "") {\n                url.host = ";\n                if (stateOverride) return;\n                state = PATH_START;\n            }\n            else {\n                failure = parseHost(url, buffer);\n                if (failure) return failure;\n                if (url.host ==\n                'localhost') url.host = ";\n                if (stateOverride) return;\n                buffer = ";\n                state = PATH_START;\n            }\n            continue;\n        } else buffer += char;\n        break;\n\n    case PATH_START:\n        if (isSpecial(url)) {\n            state = PATH;\n            if (char != '/' && char != '\\\\') continue;\n        } else if (!stateOverride && char == '?') {\n            url.query = ";\n            state = QUERY;\n        } else if (!stateOverride && char == '#') {\n            url.fragment = ";\n            state = FRAGMENT;\n        } else if (char != EOF) {\n            state = PATH;\n            if (char != '/') continue;\n        }\n        break;\n\n    case PATH:\n        if (\n            char == EOF || char == '/'\n            ||\n            (char == '\\\\' && isSpecial(url))\n            ||\n            (!stateOverride && (char == '?' || char == '#'))\n        ) {\n            if (isDoubleDot(buffer)) {\n                shortenURLsPath(url);\n                if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n                    url.path.push("");\n                }\n            }\n            else if (isSingleDot(buffer)) {\n                if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n                    url.path.push("");\n                }\n            }\n            else {\n                if (url.scheme == 'file' && !url.path.length &&\n                isWindowsDriveLetter(buffer)) {\n                    if (url.host) url.host = ";\n                    buffer = buffer.charAt(0) + ':'; //\n                    normalize windows drive letter\n                }\n                url.path.push(buffer);\n            }\n            buffer = ";\n            if\n            (url.scheme == 'file' && (char == EOF || char == '?' || char == '#')) {\n                while (url.path.length > 1 &&\n                url.path[0] === "")\n                    url.path.shift();\n            }\n            if (char == '?') {\n                url.query = ";\n                state = QUERY;\n            }\n            else if (char == '#') {\n                url.fragment = ";\n                state = FRAGMENT;\n            }\n        }\n        else {\n            buffer += percentEncode(char, pathPercentEncodeSet);\n        } break;\n\n    case

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CANNOT_BE_A_BASE_URL_PATH:\n    if (char == '?') {\n        url.query = ";\n        state = QUERY;\n    } else if (char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n    } else if (char != EOF) {\n    url.path[0] += percentEncode(char, COControlPercentEncodeSet);\n    } break;\n\n    case QUERY:\n    if (!stateOverride && char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n    } else if (char != EOF) {\n        if (char == '\"' && isSpecial(url)) url.query += '%27';\n        else if (char == '#') url.query += '%23';\n        else url.query += percentEncode(char, COControlPercentEncodeSet);\n    } break;\n\n    case FRAGMENT:\n    if (char != EOF) url.fragment += percentEncode(char, fragmentPercentEncodeSet);\n    break;\n    }\n\n    pointer++;\n    }\n};\n\n// `URL` constructor\n// https://url.spec.whatwg.org/#url-class\nvar URLConstructor = function URL(url /*, base */) {\n    var that = anInstance(this, URLConstructor, 'URL');\n    var base = arguments.length > 1 ? arguments[1] : undefined;\n    var urlString = String(url);\n    var state = setInternalState(that, { type: 'URL' });\n    var baseState, failure;\n    if (base !== undefined) {\n        if (base instanceof URLConstructor) baseState = getInternalURLState(base);\n        else {\n            failure = parseURL(baseState = {}, String(base));\n            if (failure) throw TypeError(failure);\n        }\n        failure = parseURL(state, urlString, null, baseState);\n        if (failure) throw TypeError(failure);\n        var searchParams = state.searchParams = new URLSearchParams();\n        var searchParamsState = getInternalSearchParamsState(searchParams);\n        searchParamsState.updateSearchParams(state.query);\n        searchParamsState.updateURL = function () {\n            state.query = String(searchParams) || null;\n        }; \n        if (!DESCRIPTORS) {\n            that.href = serializeURL.call(that);\n            that.origin = getOrigin.call(that);\n            that.protocol = getProtocol.call(that);\n            that.username = getUsername.call(that);\n            that.password = getPassword.call(that);\n            that.host = getHost.call(that);\n            that.hostname = getHostname.call(that);\n            that.port = getPort.call(that);\n            that.pathname = getPathname.call(that);\n            that.search = getSearch.call(that);\n            that.searchParams = getSearchParams.call(that);\n            that.hash = getHash.call(that);\n        }\n    }\n\n    var URLPrototype = URLConstructor.prototype;\n\n    var serializeURL = function () {\n        var url = getInternalURLState(this);\n        var scheme = url.scheme;\n        var username = url.username;\n        var password = url.password;\n        var host = url.host;\n        var port = url.port;\n        var path = url.path;\n        var query = url.query;\n        var fragment = url.fragment;\n        var output = scheme + ':';\n        if (host !== null) {\n            output += '//';\n            if (includesCredentials(url)) {\n                output += username + (password ? ':' + password : '') + '@';\n            }\n            output += serializeHost(host);\n            if (port !== null) output += ':' + port;\n        } else if (scheme == 'file') output += '://';\n        output += url.cannotBeABaseURL ? path[0] : path.length ? '/' + path.join('/') : '';\n        if (query !== null) output += '?' + query;\n        if (fragment !== null) output += '#' + fragment;\n        return output;\n    };\n\n    var getOrigin = function () {\n        var url = getInternalURLState(this);\n        var scheme = url.scheme;\n        var port = url.port;\n        if (scheme == 'blob') try {\n            return new URLConstructor(scheme.path[0]).origin;\n        } catch (error) {\n            return 'null';\n        }\n        if (scheme == 'file' || !isSpecial(url)) return 'null';\n        return scheme + '://' + serializeHost(url.host) + (port !== null ? ':' + port : '');\n    };\n\n    var getProtocol = function () {\n        return getInternalURLState(this).scheme + ':';\n    };\n\n    var getUsername = function () {\n        return getInternalURLState(this).username;\n    };\n\n    var getPassword = function () {\n        return getInternalURLState(this).password;\n    };\n\n    var getHost = function () {\n        var url = getInternalURLState(this);\n        var host = url.host;\n        var port = url.port;\n        return host === null ? "" : port === null ? serializeHost(host) : serializeHost(host) + ':' + port;\n    };\n\n    var getHostname = function () {\n        var host = getInternalURLState(this).host;\n        return host === null ? "" : serializeHost(host);\n    };\n\n    var getPort = function () {\n        var port = getInternalURLState(this).port;\n        return port === null ? "" : String(port);\n    };\n\n    var getPathname = function () {\n        var url = getInternalURLState(this);\n        var path = url.path;\n        return url.cannotBeABaseURL ? path[0] : path.length ? '/' + path.join('/') : '';\n    };\n\n    var getSearch = function () {\n        var query = getInternalURLState(this).query;\n        return query ? '?' + query : '';\n    };\n\n    var getSearchParams = function () {\n        return getInternalURLState(this).searchParams;\n    };\n\n    var getHash = function () {\n        var fragment = getInternalURLState(this).fragment;\n        return fragment ? '#' + fragment : '';\n    };\n\n    var accessorDescriptor = function (getter, setter) {\n        return { get: getter, set: setter, configurable: true, enumerable: true };\n    };\n\n    if (DESCRIPTORS) {\n        defineProperties(URLPrototype, {\n            // `URL.prototype.href` accessors pair\n            href: accessorDescriptor(serializeURL, function (href) {\n                var url = getInternalURLState(this);\n                var urlString = String(href);\n                var failure = parseURL(url, urlString);\n                if

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(failure) throw TypeError(failure);\n
getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n  }},\n //
`URL.prototype.origin` getter\n // https://url.spec.whatwg.org/#dom-url-origin\n origin:
accessorDescriptor(getOrigin),\n // `URL.prototype.protocol` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-protocol\n protocol: accessorDescriptor(getProtocol, function (protocol) {\n
  var url = getInternalURLState(this);\n  parseURL(url, String(protocol) + ':', SCHEME_START);\n  }},\n //
`URL.prototype.username` accessors pair\n // https://url.spec.whatwg.org/#dom-url-username\n username:
accessorDescriptor(getUsername, function (username) {\n  var url = getInternalURLState(this);\n  var
codePoints = arrayFrom(String(username));\n  if (cannotHaveUsernamePasswordPort(url)) return;\n
url.username = "";\n  for (var i = 0; i < codePoints.length; i++) {\n    url.username +=
percentEncode(codePoints[i], userinfoPercentEncodeSet);\n  }\n  }},\n // `URL.prototype.password` accessors
pair\n // https://url.spec.whatwg.org/#dom-url-password\n password: accessorDescriptor(getPassword, function
(password) {\n  var url = getInternalURLState(this);\n  var codePoints = arrayFrom(String(password));\n  if
(cannotHaveUsernamePasswordPort(url)) return;\n  url.password = "";\n  for (var i = 0; i < codePoints.length;
i++) {\n    url.password += percentEncode(codePoints[i], userinfoPercentEncodeSet);\n  }\n  }},\n //
`URL.prototype.host` accessors pair\n // https://url.spec.whatwg.org/#dom-url-host\n host:
accessorDescriptor(getHost, function (host) {\n  var url = getInternalURLState(this);\n  if
(url.cannotBeABaseURL) return;\n  parseURL(url, String(host), HOST);\n  }},\n // `URL.prototype.hostname`
accessors pair\n // https://url.spec.whatwg.org/#dom-url-hostname\n hostname:
accessorDescriptor(getHostname, function (hostname) {\n  var url = getInternalURLState(this);\n  if
(url.cannotBeABaseURL) return;\n  parseURL(url, String(hostname), HOSTNAME);\n  }},\n //
`URL.prototype.port` accessors pair\n // https://url.spec.whatwg.org/#dom-url-port\n port:
accessorDescriptor(getPort, function (port) {\n  var url = getInternalURLState(this);\n  if
(cannotHaveUsernamePasswordPort(url)) return;\n  port = String(port);\n  if (port == "") url.port = null;\n
else parseURL(url, port, PORT);\n  }},\n // `URL.prototype.pathname` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-pathname\n pathname: accessorDescriptor(getPathname, function
(pathname) {\n  var url = getInternalURLState(this);\n  if (url.cannotBeABaseURL) return;\n  url.path = [];\n
  parseURL(url, pathname + "", PATH_START);\n  }},\n // `URL.prototype.search` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-search\n search: accessorDescriptor(getSearch, function (search) {\n  var
url = getInternalURLState(this);\n  search = String(search);\n  if (search == "") {\n    url.query = null;\n  }
else {\n    if ('?' == search.charAt(0)) search = search.slice(1);\n    url.query = ";\n    parseURL(url, search,
QUERY);\n  }\n  getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n  }},\n
// `URL.prototype.searchParams` getter\n // https://url.spec.whatwg.org/#dom-url-searchparams\n searchParams:
accessorDescriptor(getSearchParams),\n // `URL.prototype.hash` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-hash\n hash: accessorDescriptor(getHash, function (hash) {\n  var url =
getInternalURLState(this);\n  hash = String(hash);\n  if (hash == "") {\n    url.fragment = null;\n    return;\n
  }\n  if ('#' == hash.charAt(0)) hash = hash.slice(1);\n  url.fragment = ";\n  parseURL(url, hash,
FRAGMENT);\n  }},\n }},\n\n// `URL.prototype.toJSON` method\n// https://url.spec.whatwg.org/#dom-url-
tojson\nredefine(URLPrototype, 'toJSON', function toJSON() {\n  return serializeURL.call(this);\n  }, { enumerable:
true });\n\n// `URL.prototype.toString` method\n// https://url.spec.whatwg.org/#URL-stringification-
behavior\nredefine(URLPrototype, 'toString', function toString() {\n  return serializeURL.call(this);\n  }, {
enumerable: true });\n\nif (NativeURL) {\n  var nativeCreateObjectURL = NativeURL.createObjectURL;\n  var
nativeRevokeObjectURL = NativeURL.revokeObjectURL;\n  // `URL.createObjectURL` method\n //
https://developer.mozilla.org/en-US/docs/Web/API/URL/createObjectURL\n // eslint-disable-next-line no-unused-
vars -- required for `.length`\n  if (nativeCreateObjectURL) redefine(URLConstructor, 'createObjectURL', function
createObjectURL(blob) {\n    return nativeCreateObjectURL.apply(NativeURL, arguments);\n  });\n  //
`URL.revokeObjectURL` method\n // https://developer.mozilla.org/en-
US/docs/Web/API/URL/revokeObjectURL\n // eslint-disable-next-line no-unused-vars -- required for `.length`\n  if

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(nativeRevokeObjectURL) redefine(URLConstructor, 'revokeObjectURL', function revokeObjectURL(url) {\n
return nativeRevokeObjectURL.apply(NativeURL, arguments);\n });\n\n\nsetToStringTag(URLConstructor,
'URL');\n\n$({ global: true, forced: !USE_NATIVE_URL, sham: !DESCRIPTORS }, {\n URL:
URLConstructor\n});\n", "use strict";\n// based on
https://github.com/bestiejs/punycode.js/blob/master/punycode.js\nvar maxInt = 2147483647; // aka. 0x7FFFFFFF or
2^31-1\nvar base = 36;\nvar tMin = 1;\nvar tMax = 26;\nvar skew = 38;\nvar damp = 700;\nvar initialBias =
72;\nvar initialN = 128; // 0x80\nvar delimiter = '-'; // '\x2D'\nvar regexNonASCII = /^[^\0-\u007E]/; // non-ASCII
chars\nvar regexSeparators = /[\u3002\uFF0E\uFF61]/g; // RFC 3490 separators\nvar OVERFLOW_ERROR =
'Overflow: input needs wider integers to process';\nvar baseMinusTMin = base - tMin;\nvar floor = Math.floor;\nvar
stringFromCharCode = String.fromCharCode;\n\n/**\n * Creates an array containing the numeric code points of
each Unicode\n * character in the string. While JavaScript uses UCS-2 internally,\n * this function will convert a
pair of surrogate halves (each of which\n * UCS-2 exposes as separate characters) into a single code point,\n *
matching UTF-16.\n */\nvar ucs2decode = function (string) {\n var output = [];\n var counter = 0;\n var length =
string.length;\n while (counter < length) {\n var value = string.charCodeAt(counter++);\n if (value >= 0xD800
&& value <= 0xDBFF && counter < length) {\n // It's a high surrogate, and there is a next character.\n var
extra = string.charCodeAt(counter++);\n if ((extra & 0xFC00) == 0xDC00) { // Low surrogate.\n
output.push(((value & 0x3FF) << 10) + (extra & 0x3FF) + 0x10000);\n } else {\n // It's an unmatched
surrogate; only append this code unit, in case the\n // next code unit is the high surrogate of a surrogate pair.\n
output.push(value);\n counter--;\n }\n } else {\n output.push(value);\n }\n }\n return
output;\n};\n\n/**\n * Converts a digit/integer into a basic code point.\n */\nvar digitToBasic = function (digit) {\n
// 0..25 map to ASCII a..z or A..Z\n // 26..35 map to ASCII 0..9\n return digit + 22 + 75 * (digit < 26);\n};\n\n/**\n
* Bias adaptation function as per section 3.4 of RFC 3492.\n * https://tools.ietf.org/html/rfc3492#section-3.4\n
*/\nvar adapt = function (delta, numPoints, firstTime) {\n var k = 0;\n delta = firstTime ? floor(delta / damp) : delta
>> 1;\n delta += floor(delta / numPoints);\n for (; delta > baseMinusTMin * tMax >> 1; k += base) {\n delta =
floor(delta / baseMinusTMin);\n }\n return floor(k + (baseMinusTMin + 1) * delta / (delta + skew));\n};\n\n/**\n
* Converts a string of Unicode symbols (e.g. a domain name label) to a\n * Punycode string of ASCII-only symbols.\n
*/\n\n// eslint-disable-next-line max-statements -- TODO\nvar encode = function (input) {\n var output = [];\n\n //
Convert the input in UCS-2 to an array of Unicode code points.\n input = ucs2decode(input);\n\n // Cache the
length.\n var inputLength = input.length;\n\n // Initialize the state.\n var n = initialN;\n var delta = 0;\n var bias =
initialBias;\n var i, currentValue;\n\n // Handle the basic code points.\n for (i = 0; i < input.length; i++) {\n
currentValue = input[i];\n if (currentValue < 0x80) {\n output.push(stringFromCharCode(currentValue));\n
}\n }\n\n var basicLength = output.length; // number of basic code points.\n var handledCPCCount = basicLength; //
number of code points that have been handled;\n\n // Finish the basic string with a delimiter unless it's empty.\n if
(basicLength) {\n output.push(delimiter);\n }\n\n // Main encoding loop:\n while (handledCPCCount <
inputLength) {\n // All non-basic code points < n have been handled already. Find the next larger one:\n var m =
maxInt;\n for (i = 0; i < input.length; i++) {\n currentValue = input[i];\n if (currentValue >= n &&
currentValue < m) {\n m = currentValue;\n }\n }\n\n // Increase `delta` enough to advance the decoder's
<n,i> state to <m,0>, but guard against overflow.\n var handledCPCCountPlusOne = handledCPCCount + 1;\n if (m -
n > floor((maxInt - delta) / handledCPCCountPlusOne)) {\n throw RangeError(OVERFLOW_ERROR);\n }\n\n delta += (m -
n) * handledCPCCountPlusOne;\n n = m;\n\n for (i = 0; i < input.length; i++) {\n currentValue =
input[i];\n if (currentValue < n && ++delta > maxInt) {\n throw RangeError(OVERFLOW_ERROR);\n
}\n if (currentValue == n) {\n // Represent delta as a generalized variable-length integer.\n var q =
delta;\n for (var k = base; /* no condition */; k += base) {\n var t = k <= bias ? tMin : (k >= bias + tMax ?
tMax : k - bias);\n if (q < t) break;\n var qMinusT = q - t;\n var baseMinusT = base - t;\n
output.push(stringFromCharCode(digitToBasic(t + qMinusT % baseMinusT)));\n q = floor(qMinusT /
baseMinusT);\n }\n\n output.push(stringFromCharCode(digitToBasic(q)));\n bias = adapt(delta,
handledCPCCountPlusOne, handledCPCCount == basicLength);\n delta = 0;\n ++handledCPCCount;\n }\n
}\n\n ++delta;\n ++n;\n }\n return output.join("");\n};\n\nmodule.exports = function (input) {\n var encoded =

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[];\n var labels = input.toLowerCase().replace(regexSeparators, '\\u002E').split('.');\n var i, label;\n for (i = 0; i <
labels.length; i++) {\n label = labels[i];\n encoded.push(regexNonASCII.test(label) ? 'xn--' + encode(label) :
label);\n }\n return encoded.join('.');\n};\n", "var anObject = require('./internals/an-object');\n\nvar getIteratorMethod
= require('./internals/get-iterator-method');\n\nmodule.exports = function (it) {\n var iteratorMethod =
getIteratorMethod(it);\n if (typeof iteratorMethod !== 'function') {\n throw TypeError(String(it) + ' is not
iterable');\n } return anObject(iteratorMethod.call(it));\n};\n", "require('./modules/web.timers');\n\nvar path =
require('./internals/path');\n\nmodule.exports = path.setTimeout;\n", "var $ = require('./internals/export');\n\nvar
global = require('./internals/global');\n\nvar userAgent = require('./internals/engine-user-agent');\n\nvar slice =
[].slice;\n\nvar MSIE = /MSIE .\\./test(userAgent); // <- dirty ie9- check\n\nvar wrap = function (scheduler) {\n
return function (handler, timeout /*, ...arguments */) {\n var boundArgs = arguments.length > 2;\n var args =
boundArgs ? slice.call(arguments, 2) : undefined;\n return scheduler(boundArgs ? function () {\n // eslint-
disable-next-line no-new-func -- spec requirement\n (typeof handler === 'function' ? handler :
Function(handler)).apply(this, args);\n } : handler, timeout);\n };};\n\n// ie9- setTimeout & setInterval additional
parameters fix\n// https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#timers\n\n$({ global: true,
bind: true, forced: MSIE }, {\n // `setTimeout` method\n // https://html.spec.whatwg.org/multipage/timers-and-
user-prompts.html#dom-settimeout\n setTimeout: wrap(global.setTimeout),\n // `setInterval` method\n //
https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#dom-setinterval\n setInterval:
wrap(global.setInterval)\n});\n", "var parent = require('./../es/map');\n\nmodule.exports =
parent;\n", "require('./../modules/es.map');\n\nrequire('./../modules/es.object.to-
string');\n\nrequire('./../modules/es.string.iterator');\n\nrequire('./../modules/web.dom-collections.iterator');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Map;\n", "use strict";\n\nvar collection =
require('./internals/collection');\n\nvar collectionStrong = require('./internals/collection-strong');\n\n// `Map`
constructor\n// https://tc39.es/ecma262/#sec-map-objects\n\nmodule.exports = collection('Map', function (init) {\n
return function Map() {\n return init(this, arguments.length ? arguments[0] : undefined); };},
collectionStrong);\n", "use strict";\n\nvar defineProperty = require('./internals/object-define-property').f;\n\nvar create =
require('./internals/object-create');\n\nvar redefineAll = require('./internals/redefine-all');\n\nvar bind =
require('./internals/function-bind-context');\n\nvar anInstance = require('./internals/an-instance');\n\nvar iterate =
require('./internals/iterate');\n\nvar defineIterator = require('./internals/define-iterator');\n\nvar setSpecies =
require('./internals/set-species');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar fastKey =
require('./internals/internal-metadata').fastKey;\n\nvar InternalStateModule = require('./internals/internal-
state');\n\nvar setInternalState = InternalStateModule.set;\n\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nmodule.exports = {\n getConstructor: function (wrapper,
CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n setInternalState(that, {\n type:
CONSTRUCTOR_NAME,\n index: create(null),\n first: undefined,\n last: undefined,\n size: 0\n
});\n if (!DESCRIPTORS) that.size = 0;\n if (iterable !== undefined) iterate(iterable, that[ADDER], { that: that,
AS_ENTRIES: IS_MAP });\n });\n\n var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n var define = function (that, key, value) {\n var state =
getInternalState(that);\n var entry = getEntry(that, key);\n var previous, index;\n // change existing entry\n
if (entry) {\n entry.value = value;\n // create new entry\n } else {\n state.last = entry = {\n
index: index = fastKey(key, true),\n key: key,\n value: value,\n previous: previous = state.last,\n
next: undefined,\n removed: false\n };;\n if (!state.first) state.first = entry;\n if (previous)
previous.next = entry;\n if (DESCRIPTORS) state.size++;\n else that.size++;\n // add to index\n
(index !== 'F') state.index[index] = entry;\n } return that;\n };;\n\n var getEntry = function (that, key) {\n
var state = getInternalState(that);\n // fast case\n var index = fastKey(key);\n var entry;\n if (index !==
'F') return state.index[index];\n // frozen object case\n for (entry = state.first; entry; entry = entry.next) {\n
if (entry.key === key) return entry;\n }\n };;\n\n redefineAll(C.prototype, {\n // 23.1.3.1
Map.prototype.clear()\n // 23.2.3.2 Set.prototype.clear()\n clear: function clear() {\n var that = this;\n

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var state = getInternalState(that);\n    var data = state.index;\n    var entry = state.first;\n    while (entry) {\n        entry.removed = true;\n        if (entry.previous) entry.previous = entry.previous.next = undefined;\n        delete\n        data[entry.index];\n        entry = entry.next;\n    }\n    state.first = state.last = undefined;\n    if\n    (DESCRIPTORS) state.size = 0;\n    else that.size = 0;\n    },\n    // 23.1.3.3 Map.prototype.delete(key)\n    //\n    // 23.2.3.4 Set.prototype.delete(value)\n    'delete': function (key) {\n        var that = this;\n        var state =\n        getInternalState(that);\n        var entry = getEntry(that, key);\n        if (entry) {\n            var next = entry.next;\n            var prev = entry.previous;\n            delete state.index[entry.index];\n            entry.removed = true;\n            if (prev)\n                prev.next = next;\n            if (next)\n                next.previous = prev;\n            if (state.first === entry)\n                state.first = next;\n            if\n            (state.last === entry)\n                state.last = prev;\n            if (DESCRIPTORS) state.size--;\n            else that.size--;\n        }\n        return\n        !!entry;\n    },\n    // 23.2.3.6 Set.prototype.forEach(callbackfn, thisArg = undefined)\n    // 23.1.3.5\n    Map.prototype.forEach(callbackfn, thisArg = undefined)\n    forEach: function forEach(callbackfn /*, that =\n    undefined */) {\n        var state = getInternalState(this);\n        var boundFunction = bind(callbackfn,\n        arguments.length > 1 ? arguments[1] : undefined, 3);\n        var entry;\n        while (entry = entry ? entry.next :\n        state.first) {\n            boundFunction(entry.value, entry.key, this);\n            // revert to the last existing entry\n            while (entry && entry.removed)\n                entry = entry.previous;\n        }\n    },\n    // 23.1.3.7 Map.prototype.has(key)\n    // 23.2.3.7 Set.prototype.has(value)\n    has: function has(key) {\n        return !!getEntry(this, key);\n    }\n    });\n    redefineAll(C.prototype, IS_MAP ? {\n        // 23.1.3.6 Map.prototype.get(key)\n        get: function get(key)\n        {\n            var entry = getEntry(this, key);\n            return entry && entry.value;\n        },\n        // 23.1.3.9\n        Map.prototype.set(key, value)\n        set: function set(key, value) {\n            return define(this, key === 0 ? 0 : key,\n            value);\n        }\n    } : {\n        // 23.2.3.1 Set.prototype.add(value)\n        add: function add(value) {\n            return\n            define(this, value = value === 0 ? 0 : value, value);\n        }\n    });\n    if (DESCRIPTORS)\n        defineProperty(C.prototype, 'size', {\n            get: function () {\n                return getInternalState(this).size;\n            }\n        });\n    return C;\n    },\n    setStrong: function (C, CONSTRUCTOR_NAME, IS_MAP) {\n        var ITERATOR_NAME =\n        CONSTRUCTOR_NAME + ' Iterator';\n        var getInternalCollectionState =\n        internalStateGetterFor(CONSTRUCTOR_NAME);\n        var getInternalIteratorState =\n        internalStateGetterFor(ITERATOR_NAME);\n        // add .keys, .values, .entries, [@@iterator]\n        // 23.1.3.4,\n        // 23.1.3.8, 23.1.3.11, 23.1.3.12, 23.2.3.5, 23.2.3.8, 23.2.3.10, 23.2.3.11\n        defineIterator(C,\n        CONSTRUCTOR_NAME, function (iterated, kind) {\n            setInternalState(this, {\n                type:\n                ITERATOR_NAME,\n                target: iterated,\n                state: getInternalCollectionState(iterated),\n                kind: kind,\n                last: undefined\n            });\n        }, function () {\n            var state = getInternalIteratorState(this);\n            var kind =\n            state.kind;\n            var entry = state.last;\n            // revert to the last existing entry\n            while (entry && entry.removed)\n                entry = entry.previous;\n            // get next entry\n            if (!state.target || !(state.last = entry = entry ? entry.next :\n            state.state.first)) {\n                // or finish the iteration\n                state.target = undefined;\n                return { value: undefined,\n                done: true };\n            }\n            // return step by kind\n            if (kind === 'keys')\n                return { value: entry.key, done: false };\n            if\n            (kind === 'values')\n                return { value: entry.value, done: false };\n            return { value: [entry.key, entry.value], done: false\n            };\n        }, IS_MAP ? 'entries' : 'values', !IS_MAP, true);\n        // add [@@species], 23.1.2.2, 23.2.2.2\n        setSpecies(CONSTRUCTOR_NAME);\n    });\n    // require('./../modules/web.dom-collections.iterator');\n    var keys\n    = require('./array/virtual/keys');\n    var classof = require('./../internals/classof');\n    var ArrayPrototype =\n    Array.prototype;\n    var DOMIterables = {\n        DOMTokenList: true,\n        NodeList: true\n    }; \n    module.exports =\n    function (it) {\n        var own = it.keys;\n        return it === ArrayPrototype || (it instanceof Array && own ===\n        ArrayPrototype.keys)\n        // eslint-disable-next-line no-prototype-builtins -- safe\n        ||\n        DOMIterables.hasOwnProperty(classof(it)) ? keys : own;\n    };\n    // var parent =\n    require('./../es/array/virtual/keys');\n    module.exports = parent;\n    // require('./../modules/es.array.iterator');\n    var entryVirtual = require('./../internals/entry-virtual');\n    module.exports =\n    entryVirtual('Array').keys;\n    // require('./../modules/web.dom-collections.iterator');\n    var values =\n    require('./array/virtual/values');\n    var classof = require('./../internals/classof');\n    var ArrayPrototype =\n    Array.prototype;\n    var DOMIterables = {\n        DOMTokenList: true,\n        NodeList: true\n    }; \n    module.exports =\n    function (it) {\n        var own = it.values;\n        return it === ArrayPrototype || (it instanceof Array && own ===

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ArrayPrototype.values)\n // eslint-disable-next-line no-prototype-builtins -- safe\n ||
DOMIterables.hasOwnProperty(classof(it)) ? values : own;\n};\n", "var parent =
require('./../es/array/virtual/values');\n\nmodule.exports =
parent;\n", "require('./../modules/es.array.iterator');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').values;\n", "var parent = require('./../es/instance/last-index-
of');\n\nmodule.exports = parent;\n", "var lastIndexOf = require('./array/virtual/last-index-of');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var own = it.lastIndexOf;\n return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.lastIndexOf) ? lastIndexOf :
own;\n};\n", "require('./../modules/es.array.last-index-of');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').lastIndexOf;\n", "var $ = require('./internals/export');\nvar
lastIndexOf = require('./internals/array-last-index-of');\n\n// `Array.prototype.lastIndexOf` method\n//
https://tc39.es/ecma262/#sec-array.prototype.lastIndexOf\n// eslint-disable-next-line es/no-array-prototype-
lastindexOf -- required for testing\n$({ target: 'Array', proto: true, forced: lastIndexOf !== [].lastIndexOf }, {\n
lastIndexOf: lastIndexOf});\n", "use strict";\n/* eslint-disable es/no-array-prototype-lastindexOf -- safe */\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toInteger = require('./internals/to-integer');\nvar
toHaveLength = require('./internals/to-length');\nvar arrayMethodIsStrict = require('./internals/array-method-is-
strict');\n\nvar min = Math.min;\nvar $lastIndexOf = [].lastIndexOf;\nvar NEGATIVE_ZERO = !$lastIndexOf &&
1 / [1].lastIndexOf(1, -0) < 0;\nvar STRICT_METHOD = arrayMethodIsStrict('lastIndexOf');\nvar FORCED =
NEGATIVE_ZERO || !STRICT_METHOD;\n\n// `Array.prototype.lastIndexOf` method implementation\n//
https://tc39.es/ecma262/#sec-array.prototype.lastIndexOf\nmodule.exports = FORCED ? function
lastIndexOf(searchElement /*, fromIndex = @[*-1] */) {\n // convert -0 to +0\n if (NEGATIVE_ZERO) return
$lastIndexOf.apply(this, arguments) || 0;\n var O = toIndexedObject(this);\n var length = toLength(O.length);\n
var index = length - 1;\n if (arguments.length > 1) index = min(index, toInteger(arguments[1]));\n if (index < 0) index
= length + index;\n for (;index >= 0; index--) if (index in O && O[index] === searchElement) return index || 0;\n
return -1;\n} : $lastIndexOf;\n", "/*!\n * repeat-string <https://github.com/jonschlinkert/repeat-string>\n * \n *
Copyright (c) 2014-2015, Jon Schlinkert.\n * Licensed under the MIT License.\n * \n * use strict";\n\n/**\n * Results
cache\n * \n * var res = ";\n * cache;\n * \n * Expose `repeat`\n * \n * module.exports = repeat;\n * \n * Repeat
the given `string` the specified `number` \n * of times.\n * \n * **Example**\n * \n * ``js\n * var repeat =
require('repeat-string');\n * repeat('A', 5);\n * // => AAAAA\n * ``\n * \n * @param {String} `string` The string to
repeat\n * @param {Number} `number` The number of times to repeat the string\n * @return {String} Repeated
string\n * @api public\n * \n * function repeat(str, num) {\n if (typeof str !== 'string') {\n throw new
TypeError('expected a string');\n }\n\n // cover common, quick use cases\n if (num === 1) return str;\n if (num
=== 2) return str + str;\n var max = str.length * num;\n if (cache !== str || typeof cache === 'undefined') {\n
cache = str;\n res = ";\n } else if (res.length >= max) {\n return res.substr(0, max);\n }\n\n while (max >
res.length && num > 1) {\n if (num & 1) {\n res += str;\n }\n\n num >>= 1;\n str += str;\n }\n\n res +=
str;\n res = res.substr(0, max);\n return res;\n }\n", "\nuse strict";\n\nObject.defineProperty(exports, "__esModule",
{\n value: true\n});\nexports.DebounceInput = void 0;\n\nvar _react =
_interopRequireDefault(require("react")); \n\nvar _lodash =
_interopRequireDefault(require("lodash.debounce")); \n\nfunction _interopRequireDefault(obj) { return obj &&
obj.__esModule ? obj : { "default": obj }; } \n\nfunction _typeof(obj) { "@babel/helpers - typeof"; if (typeof
Symbol === "function" && typeof Symbol.iterator === "symbol") { _typeof = function _typeof(obj) { return
typeof obj; }; } else { _typeof = function _typeof(obj) { return obj && typeof Symbol === "function" &&
obj.constructor === Symbol && obj !== Symbol.prototype ? "symbol" : typeof obj; }; } return _typeof(obj); } \n\nfunction _objectWithoutProperties(source, excluded) { if (source == null) return {}; var target =
_objectWithoutPropertiesLoose(source, excluded); var key, i; if (Object.getOwnPropertySymbols) { var
sourceSymbolKeys = Object.getOwnPropertySymbols(source); for (i = 0; i < sourceSymbolKeys.length; i++) { key
= sourceSymbolKeys[i]; if (excluded.indexOf(key) >= 0) continue; if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue; target[key] = source[key]; } } return target;

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}\n\nfunction _objectWithoutPropertiesLoose(source, excluded) { if (source == null) return {}; var target = {}; var
sourceKeys = Object.keys(source); var key, i; for (i = 0; i < sourceKeys.length; i++) { key = sourceKeys[i]; if
(excluded.indexOf(key) >= 0) continue; target[key] = source[key]; } return target; }\n\nfunction ownKeys(object,
enumerableOnly) { var keys = Object.keys(object); if (Object.getOwnPropertySymbols) { var symbols =
Object.getOwnPropertySymbols(object); if (enumerableOnly) symbols = symbols.filter(function (sym) { return
Object.getOwnPropertyDescriptor(object, sym).enumerable; }); keys.push.apply(keys, symbols); } return keys;
}\n\nfunction _objectSpread(target) { for (var i = 1; i < arguments.length; i++) { var source = arguments[i] != null ?
arguments[i] : {}; if (i % 2) { ownKeys(Object(source), true).forEach(function (key) { _defineProperty(target, key,
source[key]); }); } else if (Object.getOwnPropertyDescriptors) { Object.defineProperties(target,
Object.getOwnPropertyDescriptors(source)); } else { ownKeys(Object(source)).forEach(function (key) {
Object.defineProperty(target, key, Object.getOwnPropertyDescriptor(source, key)); }); } } return target;
}\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new
TypeError("Cannot call a class as a function"); } }\n\nfunction _defineProperties(target, props) { for (var i = 0; i <
props.length; i++) { var descriptor = props[i]; descriptor.enumerable = descriptor.enumerable || false;
descriptor.configurable = true; if ("value" in descriptor) descriptor.writable = true; Object.defineProperty(target,
descriptor.key, descriptor); } }\n\nfunction _createClass(Constructor, protoProps, staticProps) { if (protoProps)
_defineProperties(Constructor.prototype, protoProps); if (staticProps) _defineProperties(Constructor, staticProps);
return Constructor; }\n\nfunction _inherits(subClass, superClass) { if (typeof superClass !== "function" &&
superClass !== null) { throw new TypeError("Super expression must either be null or a function"); }
subClass.prototype = Object.create(superClass && superClass.prototype, { constructor: { value: subClass, writable:
true, configurable: true } }); if (superClass) _setPrototypeOf(subClass, superClass); }\n\nfunction
_setPrototypeOf(o, p) { _setPrototypeOf = Object.setPrototypeOf || function _setPrototypeOf(o, p) { o.__proto__ =
p; return o; }; return _setPrototypeOf(o, p); }\n\nfunction _createSuper(Derived) { var hasNativeReflectConstruct =
_isNativeReflectConstruct(); return function _createSuperInternal() { var Super = _getPrototypeOf(Derived), result;
if (hasNativeReflectConstruct) { var NewTarget = _getPrototypeOf(this).constructor; result =
Reflect.construct(Super, arguments, NewTarget); } else { result = Super.apply(this, arguments); } return
_possibleConstructorReturn(this, result); }; }\n\nfunction _possibleConstructorReturn(self, call) { if (call &&
(typeof call) === "object" || typeof call === "function") { return call; } return _assertThisInitialized(self);
}\n\nfunction _assertThisInitialized(self) { if (self === void 0) { throw new ReferenceError("this hasn't been
initialised - super() hasn't been called"); } return self; }\n\nfunction _isNativeReflectConstruct() { if (typeof Reflect
=== "undefined" || !Reflect.construct) return false; if (Reflect.construct.sham) return false; if (typeof Proxy ===
"function") return true; try { Date.prototype.toString.call(Reflect.construct(Date, [], function () {})); return true; }
catch (e) { return false; } }\n\nfunction _getPrototypeOf(o) { _getPrototypeOf = Object.setPrototypeOf ?
Object.getPrototypeOf : function _getPrototypeOf(o) { return o.__proto__ || Object.getPrototypeOf(o); }; return
_getPrototypeOf(o); }\n\nfunction _defineProperty(obj, key, value) { if (key in obj) { Object.defineProperty(obj,
key, { value: value, enumerable: true, configurable: true, writable: true }); } else { obj[key] = value; } return obj;
}\n\nvar DebounceInput = /*#__PURE__*/function (_React$PureComponent) {\n  _inherits(DebounceInput,
_React$PureComponent);\n\n  var _super = _createSuper(DebounceInput);\n\n  function DebounceInput(props) {\n    var _this;\n\n    _classCallCheck(this, DebounceInput);\n\n    _this = _super.call(this, props);\n\n    _defineProperty(_assertThisInitialized(_this), "onChange", function (event) {\n      event.persist();\n      var
oldValue = _this.state.value;\n      var minLength = _this.props.minLength;\n\n      _this.setState({\n        value:
event.target.value\n      }, function () {\n        var value = _this.state.value;\n\n        if (value.length >= minLength)
{\n          _this.notify(event);\n          return;\n        } // If user hits backspace and goes below minLength consider it
cleaning the value\n\n        if (oldValue.length > value.length) {\n
      _this.notify(_objectSpread(_objectSpread({}, event), {}, {\n        target: _objectSpread(_objectSpread({},
event.target), {}, {\n          value: "\n        }));\n      }));\n    });\n  });\n\n  _defineProperty(_assertThisInitialized(_this), "onKeyDown", function (event) {\n    if (event.key === 'Enter') {\n
      _this.forceNotify(event);\n    } // Invoke original onKeyDown if present\n\n    var onKeyDown =

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_this.props.onKeyDown;\n\n  if (onKeyDown) {\n    event.persist();\n    onKeyDown(event);\n  }\n});\n\n_defineProperty(_assertThisInitialized(_this), \"onBlur\", function (event) {\n  _this.forceNotify(event);\n  // Invoke original onBlur if present\n\n  var onBlur = _this.props.onBlur;\n\n  if (onBlur) {\n    event.persist();\n    onBlur(event);\n  }\n});\n\n_defineProperty(_assertThisInitialized(_this),\n\"createNotifier\", function (debounceTimeout) {\n  if (debounceTimeout < 0) {\n    _this.notify = function ()\n  {\n    return null;\n  };}\n  } else if (debounceTimeout === 0) {\n    _this.notify = _this.doNotify;\n  } else {\n    var debouncedChangeFunc = (0, _lodash[\"default\"])(function (event) {\n      _this.isDebouncing =\nfalse;\n\n      _this.doNotify(event);\n    }, debounceTimeout);\n\n    _this.notify = function (event) {\n      _this.isDebouncing = true;\n      debouncedChangeFunc(event);\n    };}\n\n    _this.flush = function () {\n      return debouncedChangeFunc.flush();\n    };}\n\n    _this.cancel = function () {\n      _this.isDebouncing =\nfalse;\n      debouncedChangeFunc.cancel();\n    };}\n  }\n});\n\n_defineProperty(_assertThisInitialized(_this), \"doNotify\", function () {\n  var onChange =\n_this.props.onChange;\n  onChange.apply(void 0, arguments);\n});\n\n_defineProperty(_assertThisInitialized(_this), \"forceNotify\", function (event) {\n  var debounceTimeout =\n_this.props.debounceTimeout;\n\n  if (!_this.isDebouncing && debounceTimeout > 0) {\n    return;\n  }\n\n  if (_this.cancel) {\n    _this.cancel();\n  }\n\n  var value = _this.state.value;\n  var minLength =\n_this.props.minLength;\n\n  if (value.length >= minLength) {\n    _this.doNotify(event);\n  } else {\n    _this.doNotify(_objectSpread(_objectSpread({}, event), {\n      target: _objectSpread(_objectSpread({},\nevent.target), {\n        value: value\n      })\n    }));\n  }\n\n  _this.isDebouncing = false;\n  _this.state = {\n    value: typeof props.value === 'undefined' || props.value === null ? : props.value\n  };}\n\n  var\n_debounceTimeout2 = _this.props.debounceTimeout;\n  _this.createNotifier(_debounceTimeout2);\n\n  return\n_this;\n});\n\n_createClass(DebounceInput, [{\n  key: \"componentDidUpdate\", \n  value: function\ncomponentDidUpdate(prevProps) {\n    if (this.isDebouncing) {\n      return;\n    }\n\n    var _this$props =\nthis.props,\n        value = _this$props.value,\n        debounceTimeout = _this$props.debounceTimeout;\n    var\noldTimeout = prevProps.debounceTimeout,\n        oldValue = prevProps.value;\n    var stateValue =\nthis.state.value;\n\n    if (typeof value !== 'undefined' && oldValue !== value && stateValue !== value) {\n      //\nUpdate state.value if new value passed via props, yep re-render should happen\n      // eslint-disable-next-line\n      react/no-did-update-set-state\n      this.setState({\n        value: value\n      });\n    }\n\n    if (debounceTimeout\n!== oldTimeout) {\n      this.createNotifier(debounceTimeout);\n    }\n  }, {\n  key:\n\"componentWillUnmount\", \n  value: function\ncomponentWillUnmount() {\n    if (this.flush) {\n      this.flush();\n    }\n  }, {\n  key: \"render\", \n  value: function\nrender() {\n    var _this$props2 =\nthis.props,\n        element = _this$props2.element,\n        _onChange = _this$props2.onChange,\n        _value =\n_this$props2.value,\n        _minLength = _this$props2.minLength,\n        _debounceTimeout =\n_this$props2.debounceTimeout,\n        forceNotifyByEnter = _this$props2.forceNotifyByEnter,\n        forceNotifyOnBlur = _this$props2.forceNotifyOnBlur,\n        onKeyDown = _this$props2.onKeyDown,\n        onBlur = _this$props2.onBlur,\n        inputRef = _this$props2.inputRef,\n        props =\n_objectWithoutProperties(_this$props2, [\"element\", \"onChange\", \"value\", \"minLength\", \"debounceTimeout\",\n\"forceNotifyByEnter\", \"forceNotifyOnBlur\", \"onKeyDown\", \"onBlur\", \"inputRef\"]);\n\n    var value =\nthis.state.value;\n    var maybeOnKeyDown;\n\n    if (forceNotifyByEnter) {\n      maybeOnKeyDown = {\n        onKeyDown: this.onKeyDown\n      };}\n    } else if (onKeyDown) {\n      maybeOnKeyDown = {\n        onKeyDown: onKeyDown\n      };}\n    } else {\n      maybeOnKeyDown = {};\n    }\n\n    var\nmaybeOnBlur;\n\n    if (forceNotifyOnBlur) {\n      maybeOnBlur = {\n        onBlur: this.onBlur\n      };}\n    } else if (onBlur) {\n      maybeOnBlur = {\n        onBlur: onBlur\n      };}\n    } else {\n      maybeOnBlur = {};\n    }\n\n    var maybeRef = inputRef ? {\n      ref: inputRef\n    } : {};\n\n    return\n/*#__PURE__*/_react[\"default\"].createElement(element,\n_objectSpread(_objectSpread(_objectSpread(_objectSpread({}, props), {\n  onChange: this.onChange,\n  value: value\n}), maybeOnKeyDown), maybeOnBlur), maybeRef));\n  }\n});\n\nreturn\nDebounceInput;)(_react[\"default\"].PureComponent);\n\nexports.DebounceInput =

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DebounceInput;\n\n_defineProperty(DebounceInput, \"defaultProps\", {\n  element: 'input',\n  type: 'text',\n  onKeyDown: undefined,\n  onBlur: undefined,\n  value: undefined,\n  minLength: 0,\n  debounceTimeout: 100,\n  forceNotifyByEnter: true,\n  forceNotifyOnBlur: true,\n  inputRef: undefined\n});\";/*\n * lodash (Custom Build)
<https://lodash.com/>\n * Build: `lodash modularize exports=\"npm\" -o ./`\n * Copyright jQuery Foundation and
other contributors <https://jquery.org/>\n * Released under MIT license <https://lodash.com/license>\n * Based on
Underscore.js 1.8.3 <http://underscorejs.org/LICENSE>\n * Copyright Jeremy Ashkenas, DocumentCloud and
Investigative Reporters & Editors\n *\n/** Used as the `TypeError` message for `Functions` methods. *\nvar
FUNC_ERROR_TEXT = 'Expected a function';\n/** Used as references for various `Number` constants. *\nvar
NAN = 0 / 0;\n/** `Object#toString` result references. *\nvar symbolTag = '[object Symbol]';\n/** Used to
match leading and trailing whitespace. *\nvar reTrim = /^\\s+|\\s+$/g;\n/** Used to detect bad signed hexadecimal
string values. *\nvar reIsBadHex = /^[+-]0x[0-9a-f]+$/i;\n/** Used to detect binary string values. *\nvar
reIsBinary = /^0b[01]+$/i;\n/** Used to detect octal string values. *\nvar reIsOctal = /^0o[0-7]+$/i;\n/** Built-
in method references without a dependency on `root`. *\nvar freeParseInt = parseInt;\n/** Detect free variable
`global` from Node.js. *\nvar freeGlobal = typeof global == 'object' && global && global.Object === Object &&
global;\n/** Detect free variable `self`. *\nvar freeSelf = typeof self == 'object' && self && self.Object ===
Object && self;\n/** Used as a reference to the global object. *\nvar root = freeGlobal || freeSelf ||
Function('return this')();\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n/**\n * Used to resolve the\n * `toStringTag` (http://ecma-international.org/ecma-
262/7.0/#sec-object.prototype.toString)\n * of values.\n *\nvar objectToString = objectProto.toString;\n/** Built-in
method references for those with the same name as other `lodash` methods. *\nvar nativeMax = Math.max,\n  nativeMin = Math.min;\n/**\n * Gets the timestamp of the number of milliseconds that have elapsed since\n * the
Unix epoch (1 January 1970 00:00:00 UTC).\n *\n * @static\n * @memberOf _\n * @since 2.4.0\n * @category
Date\n * @returns {number} Returns the timestamp.\n * @example\n *\n * _defer(function(stamp) {\n *
  console.log(_now() - stamp);\n * }, _now());\n * // => Logs the number of milliseconds it took for the deferred
invocation.\n *\nvar now = function() {\n  return root.Date.now();\n};\n/**\n * Creates a debounced function that
delays invoking `func` until after `wait` \n * milliseconds have elapsed since the last time the debounced function
was\n * invoked. The debounced function comes with a `cancel` method to cancel\n * delayed `func` invocations
and a `flush` method to immediately invoke them.\n * Provide `options` to indicate whether `func` should be
invoked on the\n * leading and/or trailing edge of the `wait` timeout. The `func` is invoked\n * with the last
arguments provided to the debounced function. Subsequent\n * calls to the debounced function return the result of
the last `func`\n * invocation.\n *\n * **Note:** If `leading` and `trailing` options are `true`, `func` is\n *
invoked on the trailing edge of the timeout only if the debounced function\n * is invoked more than once during the
`wait` timeout.\n *\n * If `wait` is `0` and `leading` is `false`, `func` invocation is deferred\n * until to the
next tick, similar to `setTimeout` with a timeout of `0`.\n *\n * See [David Corbacho's article](https://css-tricks.com/debouncing-
throttling-explained-examples/) \n * for details over the differences between `_.debounce` and `_.throttle`.\n *\n
 * @static\n * @memberOf _\n * @since 0.1.0\n * @category Function\n * @param {Function} func The function to
debounce.\n * @param {number} [wait=0] The number of milliseconds to delay.\n * @param {Object}
[options={}] The options object.\n * @param {boolean} [options.leading=false] Specify invoking on the
leading edge of the timeout.\n * @param {number} [options.maxWait] The maximum time `func` is allowed to
be delayed before it's invoked.\n * @param {boolean} [options.trailing=true] Specify invoking on the trailing
edge of the timeout.\n * @returns {Function} Returns the new debounced function.\n * @example\n *\n * // Avoid
costly calculations while the window size is in flux.\n * jQuery(window).on('resize', _.debounce(calculateLayout,
150));\n *\n * // Invoke `sendMail` when clicked, debouncing subsequent calls.\n * jQuery(element).on('click',
_.debounce(sendMail, 300, {\n *   'leading': true,\n *   'trailing': false\n * }));\n *\n * // Ensure `batchLog` is
invoked once after 1 second of debounced calls.\n * var debounced = _.debounce(batchLog, 250, { 'maxWait': 1000 });\n
 * var source = new EventSource('/stream');\n * jQuery(source).on('message', debounced);\n *\n * // Cancel the
trailing debounced invocation.\n * jQuery(window).on('popstate', debounced.cancel);\n *\nfunction debounce(func,
wait, options) {\n  var lastArgs,\n      lastThis,\n      maxWait,\n      result,\n      timerId,\n      lastCallTime,\n

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lastInvokeTime = 0,\n  leading = false,\n  maxing = false,\n  trailing = true;\n\n if (typeof func != 'function')\n {\n  throw new TypeError(FUNC_ERROR_TEXT);\n }\n wait = toNumber(wait) || 0;\n if (isObject(options)) {\n  leading = !!options.leading;\n  maxing = 'maxWait' in options;\n  maxWait = maxing ?\n nativeMax(toNumber(options.maxWait) || 0, wait) : maxWait;\n  trailing = 'trailing' in options ? !!options.trailing :\n trailing;\n }\n\n function invokeFunc(time) {\n  var args = lastArgs,\n      thisArg = lastThis;\n\n  lastArgs =\n lastThis = undefined;\n  lastInvokeTime = time;\n  result = func.apply(thisArg, args);\n  return result;\n }\n\n function leadingEdge(time) {\n  // Reset any `maxWait` timer.\n  lastInvokeTime = time;\n  // Start the timer for\n the trailing edge.\n  timerId = setTimeout(timerExpired, wait);\n  // Invoke the leading edge.\n  return leading ?\n invokeFunc(time) : result;\n }\n\n function remainingWait(time) {\n  var timeSinceLastCall = time -\n lastCallTime,\n      timeSinceLastInvoke = time - lastInvokeTime,\n      result = wait - timeSinceLastCall;\n\n  return maxing ? nativeMin(result, maxWait - timeSinceLastInvoke) : result;\n }\n\n function shouldInvoke(time)\n {\n  var timeSinceLastCall = time - lastCallTime,\n      timeSinceLastInvoke = time - lastInvokeTime;\n\n  //\n Either this is the first call, activity has stopped and we're at the\n // trailing edge, the system time has gone\n backwards and we're treating\n // it as the trailing edge, or we've hit the `maxWait` limit.\n  return (lastCallTime\n === undefined || (timeSinceLastCall >= wait) ||\n (timeSinceLastCall < 0) || (maxing && timeSinceLastInvoke\n >= maxWait));\n }\n\n function timerExpired() {\n  var time = now();\n  if (shouldInvoke(time)) {\n  return\n trailingEdge(time);\n  }\n  // Restart the timer.\n  timerId = setTimeout(timerExpired, remainingWait(time));\n }\n\n function trailingEdge(time) {\n  timerId = undefined;\n\n  // Only invoke if we have `lastArgs` which means\n `func` has been\n // debounced at least once.\n  if (trailing && lastArgs) {\n  return invokeFunc(time);\n  }\n  lastArgs = lastThis = undefined;\n  return result;\n }\n\n function cancel() {\n  if (timerId !== undefined) {\n  clearTimeout(timerId);\n  }\n  lastInvokeTime = 0;\n  lastArgs = lastCallTime = lastThis = timerId =\n undefined;\n }\n\n function flush() {\n  return timerId === undefined ? result : trailingEdge(now());\n }\n\n function debounced() {\n  var time = now(),\n      isInvoking = shouldInvoke(time);\n\n  lastArgs = arguments;\n  lastThis = this;\n  lastCallTime = time;\n\n  if (isInvoking) {\n  if (timerId === undefined) {\n  return\n leadingEdge(lastCallTime);\n  }\n  if (maxing) {\n  // Handle invocations in a tight loop.\n  timerId =\n setTimeout(timerExpired, wait);\n  return invokeFunc(lastCallTime);\n  }\n  }\n  if (timerId === undefined)\n {\n  timerId = setTimeout(timerExpired, wait);\n  }\n  return result;\n }\n  debounced.cancel = cancel;\n  debounced.flush = flush;\n  return debounced;\n }\n\n/**\n * Checks if `value` is the\n * [language\n type](http://www.ecma-international.org/ecma-262/7.0/#sec-ecmascript-language-types)\n * of `Object`. (e.g.\n arrays, functions, objects, regexes, `new Number(0)`, and `new String("")`\n *)\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true`\n if `value` is an object, else `false`.\n * @example\n *\n * _.isObject({});\n * // => true\n *\n * _.isObject([1, 2, 3]);\n * // => true\n *\n * _.isObject(_.noop);\n * // => true\n *\n * _.isObject(null);\n * // => false\n *\n * ^\nfunction\n isObject(value) {\n  var type = typeof value;\n  return !!value && (type == 'object' || type == 'function');\n }\n\n/**\n * Checks if `value` is object-like. A value is object-like if it's not `null`\n * and has a `typeof` result of `"object"`.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true`\n if `value` is object-like, else `false`.\n * @example\n *\n * _.isObjectLike({});\n * // => true\n *\n * _.isObjectLike([1, 2, 3]);\n * // => true\n *\n * _.isObjectLike(_.noop);\n * // => false\n *\n * _.isObjectLike(null);\n * // => false\n *\n * ^\nfunction\n isObjectLike(value) {\n  return !!value &&\n typeof value == 'object';\n }\n\n/**\n * Checks if `value` is classified as a `Symbol` primitive or object.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true`\n if `value` is a symbol, else `false`.\n * @example\n *\n * _.isSymbol(Symbol.iterator);\n * // => true\n *\n * _.isSymbol('abc');\n * // => false\n *\n * ^\nfunction\n isSymbol(value)\n {\n  return typeof value == 'symbol' ||\n (isObjectLike(value) && objectToString.call(value) ==\n symbolTag);\n }\n\n/**\n * Converts `value` to a number.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the number.\n * @example\n *\n * _.toNumber(3.2);\n * // => 3.2\n *\n * _.toNumber(Number.MIN_VALUE);\n * // => 5e-324\n *\n * _.toNumber(Infinity);\n * // => Infinity\n *\n * _.toNumber('3.2');\n * // => 3.2\n * ^\nfunction

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toNumber(value) {\n if (typeof value === 'number') {\n return value;\n }\n if (isSymbol(value)) {\n return
NaN;\n }\n if (isObject(value)) {\n var other = typeof value.valueOf === 'function' ? value.valueOf() : value;\n
value = isObject(other) ? (other + '') : other;\n }\n if (typeof value !== 'string') {\n return value === 0 ? value :
+value;\n }\n value = value.replace(reTrim, '');\n var isBinary = reIsBinary.test(value);\n return (isBinary ||
reIsOctal.test(value))\n ? freeParseInt(value.slice(2), isBinary ? 2 : 8)\n : (reIsBadHex.test(value) ? NAN :
+value);\n }\n\nmodule.exports = debounce;\n","var map = {\n\t"/all.js": 350,\n\t"/auth/actions.js":
86,\n\t"/auth/index.js": 313,\n\t"/auth/reducers.js": 314,\n\t"/auth/selectors.js": 315,\n\t"/auth/spec-wrap-
actions.js": 316,\n\t"/configs/actions.js": 149,\n\t"/configs/helpers.js": 176,\n\t"/configs/index.js":
352,\n\t"/configs/reducers.js": 321,\n\t"/configs/selectors.js": 320,\n\t"/configs/spec-actions.js":
319,\n\t"/deep-linking/helpers.js": 180,\n\t"/deep-linking/index.js": 322,\n\t"/deep-linking/layout.js":
323,\n\t"/deep-linking/operation-tag-wrapper.jsx": 325,\n\t"/deep-linking/operation-wrapper.jsx":
324,\n\t"/download-url.js": 318,\n\t"/err/actions.js": 61,\n\t"/err/error-transformers/hook.js":
127,\n\t"/err/error-transformers/transformers/not-of-type.js": 296,\n\t"/err/error-
transformers/transformers/parameter-oneof.js": 297,\n\t"/err/index.js": 294,\n\t"/err/reducers.js":
295,\n\t"/err/selectors.js": 298,\n\t"/filter/index.js": 326,\n\t"/filter/opsFilter.js": 327,\n\t"/layout/actions.js":
105,\n\t"/layout/index.js": 299,\n\t"/layout/reducers.js": 300,\n\t"/layout/selectors.js": 301,\n\t"/layout/spec-
extensions/wrap-selector.js": 302,\n\t"/logs/index.js": 311,\n\t"/oas3/actions.js": 56,\n\t"/oas3/auth-
extensions/wrap-selectors.js": 331,\n\t"/oas3/components/callbacks.jsx": 334,\n\t"/oas3/components/http-
auth.jsx": 339,\n\t"/oas3/components/index.js": 333,\n\t"/oas3/components/operation-link.jsx":
335,\n\t"/oas3/components/operation-servers.jsx": 340,\n\t"/oas3/components/request-body-editor.jsx":
338,\n\t"/oas3/components/request-body.jsx": 177,\n\t"/oas3/components/servers-container.jsx":
337,\n\t"/oas3/components/servers.jsx": 336,\n\t"/oas3/helpers.jsx": 35,\n\t"/oas3/index.js":
329,\n\t"/oas3/reducers.js": 349,\n\t"/oas3/selectors.js": 348,\n\t"/oas3/spec-extensions/selectors.js":
332,\n\t"/oas3/spec-extensions/wrap-selectors.js": 330,\n\t"/oas3/wrap-components/auth-item.jsx":
343,\n\t"/oas3/wrap-components/index.js": 341,\n\t"/oas3/wrap-components/json-schema-string.jsx":
347,\n\t"/oas3/wrap-components/markdown.jsx": 342,\n\t"/oas3/wrap-components/model.jsx":
346,\n\t"/oas3/wrap-components/online-validator-badge.jsx": 345,\n\t"/oas3/wrap-components/version-
stamp.jsx": 344,\n\t"/on-complete/index.js": 328,\n\t"/request-snippets/fn.js": 175,\n\t"/request-
snippets/index.js": 308,\n\t"/request-snippets/request-snippets.jsx": 310,\n\t"/request-snippets/selectors.js":
309,\n\t"/samples/fn.js": 147,\n\t"/samples/index.js": 307,\n\t"/spec/actions.js": 46,\n\t"/spec/index.js":
303,\n\t"/spec/reducers.js": 304,\n\t"/spec/selectors.js": 95,\n\t"/spec/wrap-actions.js": 305,\n\t"/swagger-
js/configs-wrap-actions.js": 312,\n\t"/swagger-js/index.js": 351,\n\t"/util/index.js": 317,\n\t"/view/index.js":
306,\n\t"/view/root-injects.jsx": 179\n};\n\nfunction webpackContext(req) {\n\tvar id =
webpackContextResolve(req);\n\treturn __webpack_require__(id);\n}\n\nfunction webpackContextResolve(req)
{\n\tif (!__webpack_require__.o(map, req)) {\n\t\tvar e = new Error("Cannot find module \"" + req +
"\");\n\t\tte.code = 'MODULE_NOT_FOUND';\n\t\tthrow e;\n\t}\n\treturn map[req];\n}\n\nwebpackContext.keys =
function webpackContextKeys() {\n\treturn Object.keys(map);\n};\n\nwebpackContext.resolve =
webpackContextResolve;\n\nmodule.exports = webpackContext;\n\nwebpackContext.id = 1139;","import React from
\"react\"\nimport { createStore, applyMiddleware, bindActionCreators, compose } from \"redux\"\nimport Im, {
fromJS, Map } from \"immutable\"\nimport deepExtend from \"deep-extend\"\nimport { combineReducers } from
\"redux-immutable\"\nimport { serializeError } from \"serialize-error\"\nimport assignDeep from
\"@kyleshockey/object-assign-deep\"\nimport { NEW_THROWN_ERR } from \"corePlugins/err/actions\"\nimport
win from \"core/window\"\nimport { systemThunkMiddleware, isFn, objMap, objReduce, isObject, isArray,
isFunction } from \"core/utils\"\n\nconst idFn = a => a\n// Apply middleware that gets sandwiched between `dispatch`
and the reducer function(s)\nfunction createStoreWithMiddleware(rootReducer, initialState, getSystem) {\n\n let
middlewares = [\n // createLogger( {\n // stateTransformer: state => state && state.toJS()\n // },\n
systemThunkMiddleware( getSystem )\n ]\n\n const composeEnhancers =
win.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__ || compose\n\n return createStore(rootReducer,

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initialState, composeEnhancers(\n  applyMiddleware( ...middlewares )\n ))\n\nexport default class Store {\n\n  constructor(opts={}) {\n    deepExtend(this, {\n      state: {},\n      plugins: [],\n      system: {\n        configs: {},\n        fn: {},\n        components: {},\n        rootInjects: {},\n        statePlugins: {}\n      },\n      boundSystem: {},\n      toolbox: {} \n    }, opts)\n\n    this.getSystem = this._getSystem.bind(this)\n\n    // Bare system (nothing in it, besides the state)\n    this.store = configureStore(idFn, fromJS(this.state), this.getSystem)\n\n    // will be the system + Im, we can add more tools when we need to\n    this.buildSystem(false)\n\n    // Bootstrap plugins\n    this.register(this.plugins)\n  }\n\n  getStore() {\n    return this.store\n  }\n\n  register(plugins, rebuild=true) {\n    var pluginSystem = combinePlugins(plugins, this.getSystem())\n    systemExtend(this.system, pluginSystem)\n\n    if(rebuild) {\n      this.buildSystem()\n    }\n\n    const needAnotherRebuild = callAfterLoad.call(this.system, plugins, this.getSystem())\n\n    if(needAnotherRebuild) {\n      this.buildSystem()\n    }\n  }\n\n  buildSystem(buildReducer=true) {\n    let dispatch = this.getStore().dispatch\n    let getState = this.getStore().getState\n\n    this.boundSystem = Object.assign({},\n      this.getRootInjects(),\n      this.getWrappedAndBoundActions(dispatch),\n      this.getWrappedAndBoundSelectors(getState, this.getSystem()),\n      this.getStateThunks(getState),\n      this.getFn(),\n      this.getConfigs()\n    )\n\n    if(buildReducer)\n      this.rebuildReducer()\n  }\n\n  _getSystem() {\n    return this.boundSystem\n  }\n\n  getRootInjects() {\n    return Object.assign({\n      getSystem: this.getSystem,\n      getStore: this.getStore.bind(this),\n      getComponents: this.getComponents.bind(this),\n      getState: this.getStore().getState,\n      getConfigs: this._getConfigs.bind(this),\n      Im, React\n    },\n      this.system.rootInjects || {})\n  }\n\n  _getConfigs(){\n    return this.system.configs\n  }\n\n  getConfigs() {\n    return {\n      configs: this.system.configs\n    }\n  }\n\n  setConfigs(configs) {\n    this.system.configs = configs\n  }\n\n  rebuildReducer() {\n    this.store.replaceReducer(buildReducer(this.system.statePlugins))\n  }\n\n  /**\n   * Generic getter from system.statePlugins\n   */\n  *getType(name) {\n    let upName = name[0].toUpperCase() + name.slice(1)\n    return objReduce(this.system.statePlugins, (val, namespace) => {\n      let thing = val[name]\n      if(thing)\n        return {[namespace+upName]: thing}\n    })\n  }\n\n  getSelectors() {\n    return this.getType("selectors")\n  }\n\n  getActions() {\n    let actionHolders = this.getType("actions")\n    return objMap(actionHolders, (actions) => {\n      return objReduce(actions, (action, actionName) => {\n        if(isFn(action))\n          return {[actionName]: action}\n      })\n    })\n  }\n\n  getWrappedAndBoundActions(dispatch) {\n    let actionGroups = this.getBoundActions(dispatch)\n    return objMap(actionGroups, (actions, actionGroupName) => {\n      let wrappers = this.system.statePlugins[actionGroupName.slice(0,-7)].wrapActions\n      if(wrappers) {\n        return objMap(actions, (action, actionName) => {\n          let wrap = wrappers[actionName]\n          if(!wrap) {\n            return action\n          }\n          if(!Array.isArray(wrap)) {\n            wrap = [wrap]\n          }\n          return wrap.reduce((acc, fn) => {\n            let newAction = (...args) => {\n              return fn(acc, this.getSystem())(...args)\n            }\n            if(!isFn(newAction)) {\n              throw new TypeError("wrapActions needs to return a function that returns a new function (ie the wrapped action)")\n            }\n            return wrapWithTryCatch(newAction)\n          }, action || Function.prototype)\n        })\n      }\n      return actions\n    })\n  }\n\n  getWrappedAndBoundSelectors(getState, getSystem) {\n    let selectorGroups = this.getBoundSelectors(getState, getSystem)\n    return objMap(selectorGroups, (selectors, selectorGroupName) => {\n      let stateName = [selectorGroupName.slice(0, -9)] // selectors = 9 chars\n      let wrappers = this.system.statePlugins[stateName].wrapSelectors\n      if(wrappers) {\n        return objMap(selectors, (selector, selectorName) => {\n          let wrap = wrappers[selectorName]\n          if(!wrap) {\n            return selector\n          }\n          if(!Array.isArray(wrap)) {\n            wrap = [wrap]\n          }\n          return wrap.reduce((acc, fn) => {\n            let wrappedSelector = (...args) => {\n              return fn(acc, this.getSystem().getState().getIn(stateName), ...args)\n            }\n            if(!isFn(wrappedSelector)) {\n              throw new TypeError("wrapSelector needs to return a function that returns a new function (ie the wrapped action)")\n            }\n            return wrappedSelector\n          }, selector || Function.prototype)\n        })\n      }\n      return selectors\n    })\n  }\n\n  getStates(state) {\n    return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n      obj[key] = state.get(key)\n      return obj\n    },

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    })\n }\n\n getStateThunks(getState) {\n  return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n
    obj[key] = ()=> getState().get(key)\n  return obj\n }, {})\n }\n\n getFn() {\n  return {\n    fn: this.system.fn\n  }\n }\n\n getComponents(component) {\n  const res = this.system.components[component]\n\n  if(Array.isArray(res)) {\n    return res.reduce((ori, wrapper) => {\n      return wrapper(ori, this.getSystem())\n    })\n  }\n  if(typeof component !== \"undefined\") {\n    return this.system.components[component]\n  }\n\n  return this.system.components\n }\n\n getBoundSelectors(getState, getSystem) {\n  return
  objMap(this.getSelectors(), (obj, key) => {\n    let stateName = [key.slice(0, -9)] // selectors = 9 chars\n    const
  getNestedState = ()=> getState().getIn(stateName)\n\n  return objMap(obj, (fn) => {\n    return (...args) => {\n
    let res = wrapWithTryCatch(fn).apply(null, [getNestedState(), ...args])\n\n    // If a selector returns a
  function, give it the system - for advanced usage\n    if(typeof(res) === \"function\")\n      res =
  wrapWithTryCatch(res)(getSystem())\n\n    return res\n    }\n  })\n }\n\n getBoundActions(dispatch)
{\n\n  dispatch = dispatch || this.getStore().dispatch\n\n  const actions = this.getActions()\n\n  const process =
  creator =>{\n    if (typeof( creator ) !== \"function\" ) {\n      return objMap(creator, prop => process(prop))\n
  }\n\n  return ( ...args )=>{\n    var action = null\n    try{\n      action = creator( ...args )\n    } catch(e) {\n
    action = {type: NEW_THROWN_ERR, error: true, payload: serializeError(e) }\n    }\n    finally{\n
    return action // eslint-disable-line no-unsafe-finally\n    }\n  }\n\n }\n\n return objMap(actions,
  actionCreator => bindActionCreators( process( actionCreator ), dispatch ))\n }\n\n getMapStateToProps() {\n
  return () => {\n    return Object.assign({}, this.getSystem())\n  }\n }\n\n getMapDispatchToProps(extras) {\n
  return (dispatch) => {\n    return deepExtend({}, this.getWrappedAndBoundActions(dispatch), this.getFn(),
  extras)\n  }\n }\n\n\n\nfunction combinePlugins(plugings, toolbox) {\n  if(isObject(plugings) && !isArray(plugings))
{\n    return assignDeep({}, plugings)\n  }\n\n  if(isFunc(plugings)) {\n    return combinePlugins(plugings(toolbox),
  toolbox)\n  }\n\n  if(isArray(plugings)) {\n    return plugings\n    .map(plugin => combinePlugins(plugin, toolbox))\n
  .reduce(systemExtend, {})\n  }\n\n  return {} }\n\n\nfunction callAfterLoad(plugings, system, { hasLoaded } = {}) {\n
  let calledSomething = hasLoaded\n  if(isObject(plugings) && !isArray(plugings)) {\n    if(typeof plugings.afterLoad
  === \"function\") {\n      calledSomething = true\n      wrapWithTryCatch(plugings.afterLoad).call(this, system)\n
  }\n  }\n\n  if(isFunc(plugings))\n    return callAfterLoad.call(this, plugings(system), system, { hasLoaded:
  calledSomething })\n\n  if(isArray(plugings)) {\n    return plugings.map(plugin => callAfterLoad.call(this, plugin,
  system, { hasLoaded: calledSomething } ))\n  }\n\n  return calledSomething\n }\n\n\n// Wraps deepExtend, to account
  for certain fields, being wrappers.\n// Ie: we need to convert some fields into arrays, and append to them.\n// Rather
  than overwrite\nfunction systemExtend(dest={}, src={}) {\n\n  if(!isObject(dest)) {\n    return {}\n  }\n\n
  if(!isObject(src)) {\n    return dest\n  }\n\n  // Wrap components\n  // Parses existing components in the system, and
  prepares them for wrapping via getComponents\n  if(src.wrapComponents) {\n    objMap(src.wrapComponents,
  (wrapperFn, key) => {\n      const ori = dest.components && dest.components[key]\n      if(ori &&
  Array.isArray(ori)) {\n        dest.components[key] = ori.concat([wrapperFn])\n        delete
  src.wrapComponents[key]\n      } else if(ori) {\n        dest.components[key] = [ori, wrapperFn]\n        delete
  src.wrapComponents[key]\n      }\n    })\n\n    if(!Object.keys(src.wrapComponents).length) {\n      // only delete
  wrapComponents if we've matched all of our wrappers to components\n      // this handles cases where the
  component to wrap may be out of our scope.\n      // but a higher recursive `combinePlugins` call will be able to
  handle it.\n      delete src.wrapComponents\n    }\n  }\n\n\n  // Account for wrapActions, make it an array and append
  to it\n  // Modifies `src`\n  // 80% of this code is just safe traversal. We need to address that ( ie: use a lib )\n  const {
  statePlugins } = dest\n  if(isObject(statePlugins)) {\n    for(let namespace in statePlugins) {\n      const
  namespaceObj = statePlugins[namespace]\n      if(!isObject(namespaceObj) ||
  !isObject(namespaceObj.wrapActions)) {\n        continue\n      }\n      const { wrapActions } = namespaceObj\n
  for(let actionName in wrapActions) {\n        let action = wrapActions[actionName]\n\n        // This should only
  happen if dest is the first plugin, since invocations after that will ensure its an array\n        if(!Array.isArray(action))
  {\n          action = [action]\n          wrapActions[actionName] = action // Put the value inside an array\n        }\n
  }\n\n    if(src && src.statePlugins && src.statePlugins[namespace] && src.statePlugins[namespace].wrapActions &&
  src.statePlugins[namespace].wrapActions[actionName]) {\n

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src.statePlugins[namespace].wrapActions[actionName] =
wrapActions[actionName].concat(src.statePlugins[namespace].wrapActions[actionName])\n    }\n\n }\n }\n
}\n\n return deepExtend(dest, src)\n}\n\nfunction buildReducer(states) {\n let reducerObj = objMap(states, (val) =>
{\n return val.reducers\n })\n return allReducers(reducerObj)\n}\n\nfunction allReducers(reducerSystem) {\n let
reducers = Object.keys(reducerSystem).reduce((obj, key) => {\n obj[key] = makeReducer(reducerSystem[key])\n
return obj\n }, {})\n if(!Object.keys(reducers).length) {\n return idFn\n }\n\n return
combineReducers(reducers)\n}\n\nfunction makeReducer(reducerObj) {\n return (state = new Map(), action) => {\n
if(!reducerObj)\n return state\n\n let redFn = (reducerObj[action.type])\n if(redFn) {\n const res =
wrapWithTryCatch(redFn)(state, action)\n // If the try/catch wrapper kicks in, we'll get null back...\n // in that
case, we want to avoid making any changes to state\n return res === null ? state : res\n }\n\n return state\n
}\n}\n\nfunction wrapWithTryCatch(fn, {\n logErrors = true\n } = {}) {\n if(typeof fn !== "function") {\n return
fn\n }\n\n return function(...args) {\n try {\n return fn.call(this, ...args)\n } catch(e) {\n if(logErrors) {\n
console.error(e)\n }\n return null\n }\n }\n}\n\nfunction configureStore(rootReducer, initialState,
getSystem) {\n const store = createStoreWithMiddleware(rootReducer, initialState, getSystem)\n\n // if
(module.hot) {\n // // Enable Webpack hot module replacement for reducers\n //
module.hot.accept("\reducers/index", () => {\n // const nextRootReducer = require("\reducers/index")\n //
store.replaceReducer(nextRootReducer)\n // })\n // }\n\n return store\n}\n\n", "import React, { PureComponent }
from "react"\n\nimport PropTypes from "prop-types"\n\nimport ImPropTypes from "react-immutable-
proptypes"\n\nimport { opId } from "swagger-client/es/helpers"\n\nimport { Iterable, fromJS, Map } from
"immutable"\n\nexport default class OperationContainer extends PureComponent {\n constructor(props, context)
{\n super(props, context)\n\n const { tryItOutEnabled } = props.getConfigs()\n\n this.state = {\n
tryItOutEnabled: tryItOutEnabled === true || tryItOutEnabled === "true",\n executeInProgress: false\n }\n
}\n\n static propTypes = {\n op: PropTypes.instanceOf(Iterable).isRequired,\n tag:
PropTypes.string.isRequired,\n path: PropTypes.string.isRequired,\n method: PropTypes.string.isRequired,\n
operationId: PropTypes.string.isRequired,\n showSummary: PropTypes.bool.isRequired,\n isShown:
PropTypes.bool.isRequired,\n jumpToKey: PropTypes.string.isRequired,\n allowTryItOut: PropTypes.bool,\n
displayOperationId: PropTypes.bool,\n isAuthorized: PropTypes.bool,\n displayRequestDuration:
PropTypes.bool,\n response: PropTypes.instanceOf(Iterable),\n request: PropTypes.instanceOf(Iterable),\n
security: PropTypes.instanceOf(Iterable),\n isDeepLinkingEnabled: PropTypes.bool.isRequired,\n specPath:
ImPropTypes.list.isRequired,\n getComponent: PropTypes.func.isRequired,\n authActions: PropTypes.object,\n
oas3Actions: PropTypes.object,\n oas3Selectors: PropTypes.object,\n authSelectors: PropTypes.object,\n
specActions: PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n layoutActions:
PropTypes.object.isRequired,\n layoutSelectors: PropTypes.object.isRequired,\n fn:
PropTypes.object.isRequired,\n getConfigs: PropTypes.func.isRequired\n }\n\n static defaultProps = {\n
showSummary: true,\n response: null,\n allowTryItOut: true,\n displayOperationId: false,\n
displayRequestDuration: false\n }\n\n mapStateToProps(nextState, props) {\n const { op, layoutSelectors,
getConfigs } = props\n const { docExpansion, deepLinking, displayOperationId, displayRequestDuration,
supportedSubmitMethods } = getConfigs()\n const showSummary = layoutSelectors.showSummary()\n const
operationId = op.getIn(["operation", "__originalOperationId"]) || op.getIn(["operation", "operationId"]) ||
opId(op.get("operation"), props.path, props.method) || op.get("id")\n const isShownKey = ["operations",
props.tag, operationId]\n const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n const
allowTryItOut = supportedSubmitMethods.indexOf(props.method) >= 0 && (typeof props.allowTryItOut ===
"undefined" ?\n props.specSelectors.allowTryItOutFor(props.path, props.method) : props.allowTryItOut)\n
const security = op.getIn(["operation", "security"]) || props.specSelectors.security()\n\n return {\n
operationId,\n isDeepLinkingEnabled,\n showSummary,\n displayOperationId,\n
displayRequestDuration,\n allowTryItOut,\n security,\n isAuthorized:
props.authSelectors.isAuthorized(security),\n isShown: layoutSelectors.isShown(isShownKey, docExpansion
=== "full" ),\n jumpToKey: `paths.${props.path}.${props.method}`,\n response:

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props.specSelectors.responseFor(props.path, props.method),\n  request:
props.specSelectors.requestFor(props.path, props.method)\n  }\n }\n\n componentDidMount() {\n  const {
isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(isShown && resolvedSubtree
=== undefined) {\n    this.requestResolvedSubtree()\n  }\n }\n\n componentWillReceiveProps(nextProps) {\n
const { response, isShown } = nextProps\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(response
!== this.props.response) {\n    this.setState({ executeInProgress: false })\n  }\n  if(isShown &&
resolvedSubtree === undefined) {\n    this.requestResolvedSubtree()\n  }\n }\n\n toggleShown=() => {\n  let {
layoutActions, tag, operationId, isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n
if(!isShown && resolvedSubtree === undefined) {\n    // transitioning from collapsed to expanded\n
this.requestResolvedSubtree()\n  }\n  layoutActions.show(["operations", tag, operationId], !isShown)\n }\n\n
onCancelClick=() => {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled})\n }\n\n onTryoutClick=()
=> {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled})\n }\n\n onExecute=() => {\n
this.setState({ executeInProgress: true })\n }\n\n getResolvedSubtree=() => {\n  const {\n    specSelectors,\n
path,\n    method,\n    specPath\n  } = this.props\n  if(specPath) {\n    return
specSelectors.specResolvedSubtree(specPath.toJS())\n  }\n  return
specSelectors.specResolvedSubtree(["paths", path, method])\n }\n\n requestResolvedSubtree=() => {\n  const
{\n    specActions,\n    path,\n    method,\n    specPath\n  } = this.props\n  if(specPath) {\n    return
specActions.requestResolvedSubtree(specPath.toJS())\n  }\n  return
specActions.requestResolvedSubtree(["paths", path, method])\n }\n\n render() {\n  let {\n    op:
unresolvedOp,\n    tag,\n    path,\n    method,\n    security,\n    isAuthorized,\n    operationId,\n
showSummary,\n    isShown,\n    jumpToKey,\n    allowTryItOut,\n    response,\n    request,\n
displayOperationId,\n    displayRequestDuration,\n    isDeepLinkingEnabled,\n    specPath,\n    specSelectors,\n
specActions,\n    getComponent,\n    getConfigs,\n    layoutSelectors,\n    layoutActions,\n    authActions,\n
authSelectors,\n    oas3Actions,\n    oas3Selectors,\n    fn\n  } = this.props\n  const Operation =
getComponent("operation")\n  const resolvedSubtree = this.getResolvedSubtree() || Map()\n  const
operationProps = fromJS({\n    op: resolvedSubtree,\n    tag,\n    path,\n    summary:
unresolvedOp.getIn(["operation", "summary"]) || "",\n    deprecated: resolvedSubtree.get("deprecated") ||
unresolvedOp.getIn(["operation", "deprecated"]) || false,\n    method,\n    security,\n    isAuthorized,\n
operationId,\n    originalOperationId: resolvedSubtree.getIn(["operation", "__originalOperationId"]),\n
showSummary,\n    isShown,\n    jumpToKey,\n    allowTryItOut,\n    request,\n    displayOperationId,\n
displayRequestDuration,\n    isDeepLinkingEnabled,\n    executeInProgress: this.state.executeInProgress,\n
tryItOutEnabled: this.state.tryItOutEnabled\n  })\n  return (\n    <Operation\n
operation={operationProps}\n    response={response}\n    request={request}\n    isShown={isShown}\n\n
toggleShown={this.toggleShown}\n    onTryoutClick={this.onTryoutClick}\n
onCancelClick={this.onCancelClick}\n    onExecute={this.onExecute}\n    specPath={specPath}\n\n
specActions={specActions}\n    specSelectors={specSelectors}\n    oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n    layoutActions={layoutActions}\n    layoutSelectors={layoutSelectors}\n\n
authActions={authActions}\n    authSelectors={authSelectors}\n    getComponent={getComponent}\n\n
getConfigs={getConfigs}\n    fn={fn}\n  />\n  )\n }\n\n","import React from "react"\nimport
PropTypes from "prop-types"\n\nexport default class App extends React.Component {\n  getLayout() {\n  let {
getComponent, layoutSelectors } = this.props\n  const layoutName = layoutSelectors.current()\n  const
Component = getComponent(layoutName, true)\n  return Component ? Component : ()=> <h1> No layout defined
for &quot;{layoutName}&quot; </h1>\n }\n\n render() {\n  const Layout = this.getLayout()\n  return (\n
<Layout/>\n  )\n }\n }\n\nApp.propTypes = {\n  getComponent: PropTypes.func.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n }\n\nApp.defaultProps = {\n }\n\n","import React from "react"\nimport PropTypes
from "prop-types"\n\nexport default class AuthorizationPopup extends React.Component {\n  close=() => {\n  let
{ authActions } = this.props\n  authActions.showDefinitions(false)\n }\n\n render() {\n  let { authSelectors,
authActions, getComponent, errSelectors, specSelectors, fn: { AST = {} } } = this.props\n  let definitions =

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authSelectors.shownDefinitions()\n  const Auths = getComponent("auths")\n  return (\n    <div
className="dialog-ux">\n      <div className="backdrop-ux"></div>\n      <div className="modal-ux">\n        <div className="modal-dialog-ux">\n          <div className="modal-ux-inner">\n            <div
className="modal-ux-header">\n              <h3>Available authorizations</h3>\n              <button
type="button" className="close-modal" onClick={ this.close }>\n                <svg width="20"
height="20">\n                  <use href="#close" xlinkHref="#close" />\n                </svg>\n            </button>\n          </div>\n          <div className="modal-ux-content">\n            {\n
definitions.valueSeq().map(( definition, key ) => {\n              return <Auths key={ key }>\n
AST={AST}\n              definitions={ definition }\n              getComponent={
getComponent }\n              errSelectors={ errSelectors }\n              authSelectors={
authSelectors }\n              authActions={ authActions }\n              specSelectors={
specSelectors }>\n            })\n          </div>\n        </div>\n      </div>\n    </div>\n  )\n}\n\n static propTypes = {\n  fn: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  authSelectors: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  errSelectors: PropTypes.object.isRequired,\n  authActions:
PropTypes.object.isRequired,\n }\n}\n","import React from "react"\nimport PropTypes from "prop-
types"\nexport default class AuthorizeBtn extends React.Component {\n  static propTypes = {\n    onClick:
PropTypes.func,\n    isAuthorized: PropTypes.bool,\n    showPopup: PropTypes.bool,\n    getComponent:
PropTypes.func.isRequired\n  }\n  render() {\n    let { isAuthorized, showPopup, onClick, getComponent } =
this.props\n    //must be moved out of button component\n    const AuthorizationPopup =
getComponent("authorizationPopup", true)\n    return (\n      <div className="auth-wrapper">\n        <button
className={isAuthorized ? "btn authorize locked" : "btn authorize unlocked"} onClick={onClick}>\n
<span>Authorize</span>\n        <svg width="20" height="20">\n          <use href={ isAuthorized ? "#locked"
: "#unlocked" } xlinkHref={ isAuthorized ? "#locked" : "#unlocked" } />\n        </svg>\n      </button>\n    )\n  }\n  showPopup && <AuthorizationPopup />\n}\n </div>\n)\n}\n}\n","import React from "react"\nimport
PropTypes from "prop-types"\nexport default class AuthorizeBtnContainer extends React.Component {\n\n
static propTypes = {\n  specActions: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  authActions: PropTypes.object.isRequired,\n  authSelectors:
PropTypes.object.isRequired,\n  getComponent: PropTypes.func.isRequired\n }\n\n render () {\n  const {
authActions, authSelectors, specSelectors, getComponent } = this.props\n  \n  const securityDefinitions =
specSelectors.securityDefinitions()\n  const authorizableDefinitions = authSelectors.definitionsToAuthorize()\n
const AuthorizeBtn = getComponent("authorizeBtn")\n  return securityDefinitions ? (\n    <AuthorizeBtn\n
onClick={() => authActions.showDefinitions(authorizableDefinitions)}>\n
isAuthorized={!authSelectors.authorized().size}\n    showPopup={!authSelectors.shownDefinitions()}\n
getComponent={getComponent}\n  />\n  ) : null\n }\n}\n","import React from "react"\nimport PropTypes
from "prop-types"\nexport default class AuthorizeOperationBtn extends React.Component {\n  static propTypes
= {\n    isAuthorized: PropTypes.bool.isRequired,\n    onClick: PropTypes.func\n  }\n\n  onClick =(e) => {\n
e.stopPropagation()\n    let { onClick } = this.props\n    if(onClick) {\n      onClick()\n    }\n  }\n\n  render() {\n
let { isAuthorized } = this.props\n    return (\n      <button className={isAuthorized ? "authorization__btn
locked" : "authorization__btn unlocked"}\n        aria-label={isAuthorized ? "authorization button locked" :
"authorization button unlocked"}\n        onClick={this.onClick}>\n        <svg width="20" height="20">\n
<use href={ isAuthorized ? "#locked" : "#unlocked" } xlinkHref={ isAuthorized ? "#locked" : "#unlocked" }
/>\n        </svg>\n      </button>\n    )\n  }\n}\n","import React from "react"\nimport PropTypes from "prop-
types"\nimport ImPropTypes from "react-immutable-proptypes"\nexport default class Auths extends
React.Component {\n  static propTypes = {\n    definitions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    authSelectors: PropTypes.object.isRequired,\n    authActions:
PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n    this.state = { }\n  }\n\n  onAuthChange =(auth) => {\n    let { name } = auth\n

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this.setState({ [name]: auth })\n }\n\n submitAuth =(e) => {\n  e.preventDefault()\n\n  let { authActions } =
this.props\n  authActions.authorizeWithPersistOption(this.state)\n }\n\n logoutClick =(e) => {\n
e.preventDefault()\n\n  let { authActions, definitions } = this.props\n  let auths = definitions.map( (val, key) =>
{\n  return key\n  }).toArray()\n\n  this.setState(auths.reduce((prev, auth) => {\n  prev[auth] = ""\n\n
return prev\n  }, {}))\n\n  authActions.logoutWithPersistOption(auths)\n }\n\n close =(e) => {\n
e.preventDefault()\n\n  let { authActions } = this.props\n\n  authActions.showDefinitions(false)\n }\n\n render()
{\n  let { definitions, getComponent, authSelectors, errSelectors } = this.props\n  const AuthItem =
getComponent("AuthItem")\n  const OAuth2 = getComponent("oauth2", true)\n  const Button =
getComponent("Button")\n\n  let authorized = authSelectors.authorized()\n\n  let authorizedAuth =
definitions.filter( (definition, key) => {\n  return !!authorized.get(key)\n  })\n\n  let nonOAuthDefinitions =
definitions.filter( schema => schema.get("type") !== "oauth2")\n\n  let oauthDefinitions = definitions.filter(
schema => schema.get("type") === "oauth2")\n\n  return (\n    <div className="auth-container">\n      {\n
!!nonOAuthDefinitions.size && <form onSubmit={ this.submitAuth }>\n        {\n
nonOAuthDefinitions.map( (schema, name) => {\n          return <AuthItem\n            key={ name }\n
schema={ schema }\n            name={ name }\n            getComponent={ getComponent }\n
onAuthChange={ this.onAuthChange }\n            authorized={ authorized }\n
errSelectors={ errSelectors }>\n          />\n        }).toArray()\n      }\n      <div className="auth-btn-
wrapper">\n        {\n          nonOAuthDefinitions.size === authorizedAuth.size ? <Button className="btn
modal-btn auth" onClick={ this.logoutClick }>Logout</Button>\n            : <Button type="submit"
className="btn modal-btn auth authorize">Authorize</Button>\n              }\n            <Button className="btn
modal-btn auth btn-done" onClick={ this.close }>Close</Button>\n          </div>\n          </form>\n        }\n\n
{\n          oauthDefinitions && oauthDefinitions.size ? <div>\n            <div className="scope-def">\n
<p>Scopes are used to grant an application different levels of access to data on behalf of the end user. Each API
may declare one or more scopes.</p>\n            <p>API requires the following scopes. Select which ones you want
to grant to Swagger UI.</p>\n            </div>\n            {\n              definitions.filter( schema => schema.get("type") ===
"oauth2")\n                .map( (schema, name) =>{\n                  return (<div key={ name }>\n                    <OAuth2
authorized={ authorized }>\n                      schema={ schema }\n                      name={ name } />\n
</div>)\n                }\n                ).toArray()\n              }\n            </div> : null\n            }\n          </div>\n        }\n\n
static propTypes = {\n  errSelectors: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  authSelectors: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  authActions: PropTypes.object.isRequired,\n  definitions:
ImPropTypes.iterable.isRequired\n  }\n\n  ", "import React from "react"\n\nimport PropTypes from "prop-
types"\n\nimport ImPropTypes from "react-immutable-proptypes"\n\nexport default class Auths extends
React.Component {\n  static propTypes = {\n    schema: ImPropTypes.orderedMap.isRequired,\n    name:
PropTypes.string.isRequired,\n    onAuthChange: PropTypes.func.isRequired,\n    authorized:
ImPropTypes.orderedMap.isRequired\n  }\n\n  render() {\n    let {\n      schema,\n      name,\n      getComponent,\n      onAuthChange,\n      authorized,\n      errSelectors\n    } = this.props\n    const ApiKeyAuth =
getComponent("apiKeyAuth")\n    const BasicAuth = getComponent("basicAuth")\n\n    let authEl\n\n    const
type = schema.get("type")\n\n    switch(type) {\n      case "apiKey":\n        authEl = <ApiKeyAuth key={ name }\n          schema={ schema }\n          name={ name }\n          authorized={ authorized }\n          getComponent={ getComponent }\n          onChange={ onAuthChange } />\n        break\n      case "basic":\n        authEl = <BasicAuth key={ name }\n          schema={ schema }\n          name={ name }\n          errSelectors={ errSelectors }\n          authorized={
authorized }\n          getComponent={ getComponent }\n          onChange={
onAuthChange } />\n        break\n      default:\n        authEl = <div key={ name }>Unknown security definition type { type
}</div>\n    }\n\n    return (<div key={` ${name}-jump`}>\n      { authEl }\n    </div>)\n  }\n\n  static propTypes =
{\n    errSelectors: PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    authSelectors:

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PropTypes.object.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  authActions:
PropTypes.object.isRequired,\n  definitions: ImPropTypes.iterable.isRequired\n } }\n", "import React from
\"react\"\nimport PropTypes from \"prop-types\"\n\nexport default class AuthError extends React.Component {\n\n  static propTypes = {\n    error: PropTypes.object.isRequired\n  }\n\n  render() {\n    let { error } = this.props\n\n    let level = error.get(\"level\")\n    let message = error.get(\"message\")\n    let source = error.get(\"source\")\n\n    return (\n      <div className=\"errors\">\n        <b>{ source } { level }</b>\n        <span>{ message }</span>\n      </div>\n    )\n  }\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport default class ApiKeyAuth extends React.Component {\n  static propTypes = {\n    authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    name: PropTypes.string.isRequired,\n    onChange: PropTypes.func\n  }\n\n  constructor(props, context) {\n    super(props, context)\n\n    let { name, schema } = this.props\n    let value = this.getValue()\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: value\n    }\n  }\n\n  getValue () {\n    let { name, authorized } = this.props\n\n    return authorized && authorized.getIn([name, \"value\"])\n  }\n\n  onChange =(e) => {\n    let { onChange } = this.props\n    let value = e.target.value\n    let newState = Object.assign({}, this.state, { value: value })\n    this.setState(newState)\n    onChange(newState)\n  }\n\n  render() {\n    let { schema, getComponent, errSelectors, name } = this.props\n    const Input = getComponent(\"Input\")\n    const Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError = getComponent(\"authError\")\n    const Markdown = getComponent(\"Markdown\", true)\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n    let value = this.getValue()\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n    return (\n      <div>\n        <h4>\n          <code>{ name || schema.get(\"name\") }</code>&nbsp;   (apiKey)\n          <JumpToPath path={[ \"securityDefinitions\", name ] } />\n        </h4>\n        { value && <h6>Authorized</h6> }\n        <Row>\n          <Markdown source={ schema.get(\"description\") } />\n        </Row>\n        <Row>\n          <p>Name: <code>{ schema.get(\"name\") }</code></p>\n        </Row>\n        <Row>\n          <p>In: <code>{ schema.get(\"in\") }</code></p>\n        </Row>\n        <Row>\n          <label>Value:</label> { value } <code> ***** </code>\n          : <Col><Input type=\"text\" onChange={ this.onChange } autoFocus/></Col>\n        </Row>\n        { errors.valueSeq().map( (error, key) => {\n          return <AuthError error={ error }\n            key={ key } />\n        }) }\n      </div>\n    )\n  }\n}\n", "import React from
\"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-
proptypes\"\n\nexport default class BasicAuth extends React.Component {\n  static propTypes = {\n    authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    schema: PropTypes.object.isRequired,\n    onChange: PropTypes.func.isRequired\n  }\n\n  constructor(props, context) {\n    super(props, context)\n\n    let { schema, name } = this.props\n\n    let value = this.getValue()\n    let username = value.username\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: !username ? {} : {\n        username: username\n      }\n    }\n  }\n\n  getValue () {\n    let { authorized, name } = this.props\n\n    return authorized && authorized.getIn([name, \"value\"])\n  }\n\n  onChange =(e) => {\n    let { onChange } = this.props\n    let { value, name } = e.target\n    let newValue = this.state.value\n    newValue[name] = value\n\n    this.setState({ value: newValue })\n  }\n\n  onChange(this.state)\n\n  render() {\n    let { schema, getComponent, name, errSelectors } = this.props\n    const Input = getComponent(\"Input\")\n    const Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError = getComponent(\"authError\")\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n    const Markdown = getComponent(\"Markdown\", true)\n    let username = this.getValue().username\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n    return (\n      <div>\n        <h4>Basic authorization<JumpToPath path={[ \"securityDefinitions\", name ] } /></h4>\n        { username && <h6>Authorized</h6> }\n        <Row>\n          <Markdown source={ schema.get(\"description\") } />\n        </Row>\n        <Row>\n          <label>Username:</label> { username } <code> { username } </code>\n          : <Col><Input type=\"text\" required=\"required\" name=\"username\" onChange={ this.onChange } autoFocus/></Col>\n        </Row>\n        <Row>\n          <label>Password:</label> { username } <code> ***** </code>\n          : <Col><Input

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autoComplete="new-password"\n                                name="password"\n
type="password"\n                                onChange={ this.onChange }/></Col>\n        }\n    </Row>\n
{\n    errors.valueSeq().map( (error, key) => {\n        return <AuthError error={ error }\n
key={ key }/>\n    })\n }\n </div>\n }\n }\n\n static propTypes = {\n name:\n
PropTypes.string.isRequired,\n errSelectors: PropTypes.object.isRequired,\n getComponent:\n
PropTypes.func.isRequired,\n onChange: PropTypes.func,\n schema: ImPropTypes.map,\n authorized:\n
ImPropTypes.map\n }\n\n", /*\n * @prettier\n */\n\nimport React from "react"\nimport PropTypes from "prop-\n
types"\nimport ImPropTypes from "react-immutable-proptypes"\nimport { stringify } from "core/utis"\n\nexport\n
default function Example(props) {\n  const { example, showValue, getComponent, getConfigs } = props\n\n  const\n
Markdown = getComponent("Markdown", true)\n  const HighlightCode = getComponent("highlightCode")\n\n  if(!example) return null\n\n  return (\n    <div className="example">\n      {example.get("description")} ? (\n\n
<section className="example__section">\n        <div className="example__section-header">Example\n
Description</div>\n        <p>\n          <Markdown source={example.get("description")} />\n        </p>\n\n
</section>\n      ) : null\n    )\n    {showValue && example.has("value")} ? (\n      <section\n
className="example__section">\n        <div className="example__section-header">Example Value</div>\n\n
      <HighlightCode getConfigs={ getConfigs } value={stringify(example.get("value"))} />\n      </section>\n
    ) : null\n  )\n  </div>\n }\n\nExample.propTypes = {\n  example: ImPropTypes.map.isRequired,\n  showValue:\n
PropTypes.bool,\n  getComponent: PropTypes.func.isRequired,\n  getConfigs:\n
PropTypes.func.getConfigs,\n }\n\n", /*\n * @prettier\n */\n\nimport React from "react"\nimport Im from\n
"immutable"\nimport PropTypes from "prop-types"\nimport ImPropTypes from "react-immutable-\n
proptypes"\n\nexport default class ExamplesSelect extends React.PureComponent {\n  static propTypes = {\n\n
examples: ImPropTypes.map.isRequired,\n  onSelect: PropTypes.func,\n  currentExampleKey:\n
PropTypes.string,\n  isModifiedValueAvailable: PropTypes.bool,\n  isValueModified: PropTypes.bool,\n\n
showLabels: PropTypes.bool,\n }\n\n  static defaultProps = {\n    examples: Im.Map({}),\n    onSelect: (...args)\n
=>{\n      console.log( // eslint-disable-line no-console\n        // FIXME: remove before merging to master...\n\n
`DEBUG: ExamplesSelect was not given an onSelect callback`,\n        ...args\n      ),\n      currentExampleKey: null,\n\n
showLabels: true,\n    }\n\n    _onSelect = (key, { isSyntheticChange = false } = {}) => {\n      if (typeof\n
this.props.onSelect === "function") {\n        this.props.onSelect(key, {\n          isSyntheticChange,\n        })\n      }\n\n
    }\n\n    _onDomSelect = e => {\n      if (typeof this.props.onSelect === "function") {\n        const element =\n
e.target.selectedOptions[0]\n        const key = element.getAttribute("value")\n\n        this._onSelect(key, {\n\n
isSyntheticChange: false,\n        })\n      }\n    }\n\n    getCurrentExample = () => {\n      const { examples,\n
currentExampleKey } = this.props\n\n      const currentExamplePerProps = examples.get(currentExampleKey)\n\n\n
const firstExamplesKey = examples.keySeq().first()\n      const firstExample = examples.get(firstExamplesKey)\n\n\n
return currentExamplePerProps || firstExample || Map({})\n    }\n\n    componentDidMount() {\n      // this is the not-so-\n
great part of ExamplesSelect... here we're\n      // artificially kicking off an onSelect event in order to set a default\n\n
// value in state. the consumer has the option to avoid this by checking\n      // `isSyntheticEvent`, but we should really\n
be doing this in a selector.\n      // TODO: clean this up\n      // FIXME: should this only trigger if\n\n
`currentExamplesKey` is nullish?\n      const { onSelect, examples } = this.props\n\n      if (typeof onSelect ===\n
"function") {\n        const firstExample = examples.first()\n        const firstExampleKey =\n
examples.keyOf(firstExample)\n\n        this._onSelect(firstExampleKey, {\n          isSyntheticChange: true,\n        })\n
      }\n    }\n\n    componentWillReceiveProps(nextProps) {\n      const { currentExampleKey, examples } = nextProps\n      if\n
(examples !== this.props.examples && !examples.has(currentExampleKey)) {\n        // examples have changed from\n
under us, and the currentExampleKey is no longer\n        // valid.\n        const firstExample = examples.first()\n\n
const firstExampleKey = examples.keyOf(firstExample)\n\n        this._onSelect(firstExampleKey, {\n\n
isSyntheticChange: true,\n        })\n      }\n    }\n\n    render() {\n      const {\n        examples,\n        currentExampleKey,\n
isValueModified,\n        isModifiedValueAvailable,\n        showLabels,\n      } = this.props\n\n      return (\n        <div\n
className="examples-select">\n          {\n            showLabels ? (\n              <span className="examples-\n
select__section-label">Examples: </span>\n            ) : null\n          }\n          <select\n            className="examples-

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select-element"\n      onChange={this._onDomSelect}\n      value={\n        isModifiedValueAvailable &&
isValueModified\n          ? \"__MODIFIED__VALUE__\"\n          : (currentExampleKey || \"\")\n      }\n
>\n      {isModifiedValueAvailable ? (\n        <option value=\"__MODIFIED__VALUE__\">[Modified
value]</option>\n      ) : null}\n      {examples\n        .map((example, exampleName) => {\n      return
(\n        <option\n          key={exampleName} // for React\n          value={exampleName} // for
matching to select's `value`\n        >\n          {example.get(\"summary\") || exampleName}\n
</option>\n        )\n      })\n      .valueSeq()\n    </select>\n  </div>\n  )\n  }\n  \", /**\n *
@prettier\n */\nimport React from \"react\"\nimport { Map, List } from \"immutable\"\nimport PropTypes from
\"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport { stringify } from
\"core/utills\"\n\n// This stateful component lets us avoid writing competing values (user\n// modifications vs
example values) into global state, and the mess that comes\n// with that: tracking which of the two values are
currently used for\n// Try-It-Out, which example a modified value came from, etc...\n\n// The solution here is to
retain the last user-modified value in\n// ExamplesSelectValueRetainer's component state, so that our global state
can stay\n// clean, always simply being the source of truth for what value should be both\n// displayed to the user
and used as a value during request execution.\n\n// This approach/tradeoff was chosen in order to encapsulate the
particular\n// logic of Examples within the Examples component tree, and to avoid\n// regressions within our current
implementation elsewhere (non-Examples\n// definitions, OpenAPI 2.0, etc). A future refactor to global state might
make\n// this component unnecessary.\n\n// TL;DR: this is not our usual approach, but the choice was made
consciously.\n\n// Note that `currentNamespace` isn't currently used anywhere!\n\nconst stringifyUnlessList = input
=>\n  List.isList(input) ? input : stringify(input)\n\nexport default class ExamplesSelectValueRetainer extends
React.PureComponent {\n  static propTypes = {\n    examples: ImPropTypes.map,\n    onSelect: PropTypes.func,\n    updateValue: PropTypes.func, // mechanism to update upstream value\n    userHasEditedBody: PropTypes.bool,\n    getComponent: PropTypes.func.isRequired,\n    currentUserInputValue: PropTypes.any,\n    currentKey:
PropTypes.string,\n    currentNamespace: PropTypes.string,\n    setRetainRequestBodyValueFlag:
PropTypes.func.isRequired,\n    // (also proxies props for Examples)\n  }\n  static defaultProps = {\n    userHasEditedBody: false,\n    examples: Map({}),\n    currentNamespace: \"__DEFAULT__NAMESPACE__\",\n    setRetainRequestBodyValueFlag: () => {\n      // NOOP\n    },\n    onSelect: (...args) =>\n      console.log( // eslint-
disable-line no-console\n        \"ExamplesSelectValueRetainer: no `onSelect` function was provided\", \n
...args\n      ),\n    updateValue: (...args) =>\n      console.log( // eslint-disable-line no-console\n        \"ExamplesSelectValueRetainer: no `updateValue` function was provided\", \n
...args\n      ),\n  }\n  constructor(props) {\n    super(props)\n    const valueFromExample = this._getCurrentExampleValue()\n    this.state = {\n      // user edited: last value that came from the world around us, and didn't\n      // match the current
example's value\n      // internal: last value that came from user selecting an Example\n    [props.currentNamespace]: Map({\n      lastUserEditedValue: this.props.currentUserInputValue,\n      lastDownstreamValue: valueFromExample,\n      isModifiedValueSelected:\n        // valueFromExample !==
undefined &&\n        this.props.userHasEditedBody ||\n        this.props.currentUserInputValue !==
valueFromExample,\n    }),\n  }\n  componentWillUnmount() {\n    this.props.setRetainRequestBodyValueFlag(false)\n  }\n  _getStateForCurrentNamespace = () => {\n    const {
currentNamespace } = this.props\n    return (this.state[currentNamespace] || Map()).toObject()\n  }\n  _setStateForCurrentNamespace = obj => {\n    const { currentNamespace } = this.props\n    return
this._setStateForNamespace(currentNamespace, obj)\n  }\n  _setStateForNamespace = (namespace, obj) => {\n    const oldStateForNamespace = this.state[namespace] || Map()\n    const newStateForNamespace =
oldStateForNamespace.mergeDeep(obj)\n    return this.setState({\n      [namespace]: newStateForNamespace,\n    })\n  }\n  _isCurrentUserInputSameAsExampleValue = () => {\n    const { currentUserInputValue } =
this.props\n    const valueFromExample = this._getCurrentExampleValue()\n    return valueFromExample ===
currentUserInputValue\n  }\n  _getValueForExample = (exampleKey, props) => {\n    // props are accepted so that
this can be used in componentWillReceiveProps,\n    // which has access to `nextProps`\n    const { examples } =
props || this.props\n    return stringifyUnlessList(\n      (examples || Map({})).getIn([exampleKey, \"value\"])\n    )\n  }

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}\n\n _getCurrentExampleValue = props => {\n  // props are accepted so that this can be used in
componentWillReceiveProps,\n  // which has access to `nextProps`\n  const { currentKey } = props || this.props\n  return this._getValueForExample(currentKey, props || this.props)\n}\n\n _onExamplesSelect = (key, {
isSyntheticChange } = {}, ...otherArgs) => {\n  const {\n    onSelect,\n    updateValue,\n    currentUserInputValue,\n    userHasEditedBody,\n  } = this.props\n  const { lastUserEditedValue } =
this._getStateForCurrentNamespace()\n\n  const valueFromExample = this._getValueForExample(key)\n\n  if
(key === `__MODIFIED__VALUE__`) {\n    updateValue(stringifyUnlessList(lastUserEditedValue))\n
return this._setStateForCurrentNamespace({\n    isModifiedValueSelected: true,\n  })\n}\n\n if (typeof
onSelect === `function`) {\n  onSelect(key, { isSyntheticChange }, ...otherArgs)\n}\n\n
this._setStateForCurrentNamespace({\n  lastDownstreamValue: valueFromExample,\n
isModifiedValueSelected:\n  (isSyntheticChange && userHasEditedBody) ||\n  (!currentUserInputValue
&& currentUserInputValue !== valueFromExample),\n})\n\n // we never want to send up value updates from
synthetic changes\n  if (isSyntheticChange) return\n\n  if (typeof updateValue === `function`) {\n
updateValue(stringifyUnlessList(valueFromExample))\n  }\n}\n}\n\n componentWillMount(nextProps) {\n
// update `lastUserEditedValue` as new currentUserInput values come in\n\n  const {\n    currentUserInputValue:
newValue,\n    examples,\n    onSelect,\n    userHasEditedBody,\n  } = nextProps\n\n  const {\n
lastUserEditedValue,\n    lastDownstreamValue,\n  } = this._getStateForCurrentNamespace()\n\n  const
valueFromCurrentExample = this._getValueForExample(\n    nextProps.currentKey,\n    nextProps\n  )\n\n
const examplesMatchingNewValue = examples.filter(\n  (example) =>\n    example.get(`value`) ===
newValue ||\n    // sometimes data is stored as a string (e.g. in Request Bodies), so\n    // let's check against a
stringified version of our example too\n    stringify(example.get(`value`)) === newValue\n  )\n\n  if
(examplesMatchingNewValue.size) {\n    let key\n
if(examplesMatchingNewValue.has(nextProps.currentKey))\n      {\n        key = nextProps.currentKey\n      } else
{\n        key = examplesMatchingNewValue.keySeq().first()\n      }\n\n    onSelect(key, {\n      isSyntheticChange:
true,\n    })\n  } else if (\n    newValue !== this.props.currentUserInputValue && // value has changed\n
newValue !== lastUserEditedValue && // value isn't already tracked\n    newValue !== lastDownstreamValue //
value isn't what we've seen on the other side\n  ) {\n    this.props.setRetainRequestBodyValueFlag(true)\n
this._setStateForNamespace(nextProps.currentNamespace, {\n    lastUserEditedValue:
nextProps.currentUserInputValue,\n    isModifiedValueSelected:\n      userHasEditedBody || newValue !==
valueFromCurrentExample,\n  })\n}\n}\n}\n\n render() {\n  const {\n    currentUserInputValue,\n
examples,\n    currentKey,\n    getComponent,\n    userHasEditedBody,\n  } = this.props\n  const {\n
lastDownstreamValue,\n    lastUserEditedValue,\n    isModifiedValueSelected,\n  } =
this._getStateForCurrentNamespace()\n\n  const ExamplesSelect = getComponent(`ExamplesSelect`)\n\n  return
(\n    <ExamplesSelect\n      examples={examples}\n      currentExampleKey={currentKey}\n
onSelect={this._onExamplesSelect}\n      isModifiedValueAvailable={\n        !!lastUserEditedValue &&
lastUserEditedValue !== lastDownstreamValue\n      }\n      isValueModified={\n        (currentUserInputValue
!== undefined &&\n          isModifiedValueSelected &&\n          currentUserInputValue !==
this._getCurrentExampleValue()) ||\n        userHasEditedBody\n      }\n    />\n  )\n}\n}\n\n", "import React from
`react`\nimport PropTypes from `prop-types`\nimport OAuth2Authorize from `core/oauth2-authorize`\n\nexport
default class OAuth2 extends React.Component {\n  static propTypes = {\n    name: PropTypes.string,\n
authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    schema:
PropTypes.object.isRequired,\n    authSelectors: PropTypes.object.isRequired,\n    authActions:
PropTypes.object.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    oas3Selectors:
PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    errActions:
PropTypes.object.isRequired,\n    getConfigs: PropTypes.any\n  }\n\n  constructor(props, context) {\n    super(props,
context)\n    let { name, schema, authorized, authSelectors } = this.props\n    let auth = authorized &&
authorized.get(name)\n    let authConfigs = authSelectors.getConfigs() || {}\n    let username = auth &&
auth.get(`username`) || ``\n    let clientId = auth && auth.get(`clientId`) || ``\n    let

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clientSecret = auth && auth.get("clientSecret") || authConfigs.clientSecret || ""\n  let passwordType = auth &&
auth.get("passwordType") || "basic"\n  let scopes = auth && auth.get("scopes") || authConfigs.scopes || []\n  if
(typeof scopes === "string") {\n    scopes = scopes.split(authConfigs.scopeSeparator || " ")\n  }\n  this.state
= {\n    appName: authConfigs.appName,\n    name: name,\n    schema: schema,\n    scopes: scopes,\n
clientId: clientId,\n    clientSecret: clientSecret,\n    username: username,\n    password: "",\n    passwordType:
passwordType\n  }\n }\n\n close = (e) => {\n  e.preventDefault()\n  let { authActions } = this.props\n
authActions.showDefinitions(false)\n }\n\n authorize = () => {\n  let { authActions, errActions, getConfigs,
authSelectors, oas3Selectors } = this.props\n  let configs = getConfigs()\n  let authConfigs =
authSelectors.getConfigs()\n  errActions.clear({authId: name, type: "auth", source: "auth"})\n
oauth2Authorize({\n    auth: this.state,\n    currentServer:
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer()),\n    authActions,\n    errActions,\n
configs,\n    authConfigs\n  })\n }\n\n onScopeChange = (e) => {\n  let { target } = e\n  let { checked } =
target\n  let scope = target.dataset.value\n  if ( checked && this.state.scopes.indexOf(scope) === -1 ) {\n  let
newScopes = this.state.scopes.concat([scope])\n  this.setState({ scopes: newScopes })\n  } else if ( !checked &&
this.state.scopes.indexOf(scope) > -1 ) {\n  this.setState({ scopes: this.state.scopes.filter((val) => val !== scope)
})\n  }\n }\n\n onChange = (e) => {\n  let { target : { dataset : { name }, value } } = e\n  let state = {\n
[name]: value\n  }\n  this.setState(state)\n }\n\n selectScopes = (e) => {\n  if (e.target.dataset.all) {\n
this.setState({\n    scopes: Array.from((this.props.schema.get("allowedScopes") ||
this.props.schema.get("scopes")).keys())\n  })\n  } else {\n  this.setState({ scopes: [] })\n  }\n }\n\n logout
= (e) => {\n  e.preventDefault()\n  let { authActions, errActions, name } = this.props\n
errActions.clear({authId: name, type: "auth", source: "auth"})\n  authActions.logoutWithPersistOption([ name
])\n }\n\n render() {\n  let {\n    schema, getComponent, authSelectors, errSelectors, name, specSelectors\n  } =
this.props\n  const Input = getComponent("Input")\n  const Row = getComponent("Row")\n  const Col =
getComponent("Col")\n  const Button = getComponent("Button")\n  const AuthError =
getComponent("authError")\n  const JumpToPath = getComponent("JumpToPath", true)\n  const Markdown =
getComponent("Markdown", true)\n  const InitializedInput = getComponent("InitializedInput")\n  const {
isOAS3 } = specSelectors\n  let oidcUrl = isOAS3() ? schema.get("openIdConnectUrl") : null\n  // Auth type
consts\n  const AUTH_FLOW_IMPLICIT = "implicit"\n  const AUTH_FLOW_PASSWORD = "password"\n
const AUTH_FLOW_ACCESS_CODE = isOAS3() ? (oidcUrl ? "authorization_code" : "authorizationCode") :
"accessCode"\n  const AUTH_FLOW_APPLICATION = isOAS3() ? (oidcUrl ? "client_credentials" :
"clientCredentials") : "application"\n  let flow = schema.get("flow")\n  let scopes =
schema.get("allowedScopes") || schema.get("scopes")\n  let authorizedAuth =
authSelectors.authorized().get(name)\n  let isAuthorized = !!authorizedAuth\n  let errors =
errSelectors.allErrors().filter( err => err.get("authId") === name)\n  let isValid = !errors.filter( err =>
err.get("source") === "validation").size\n  let description = schema.get("description")\n  return (\n
<div>\n  <h4>{ name } (OAuth2, { schema.get("flow") }) <JumpToPath path={[ "securityDefinitions", name
]} /></h4>\n  { !this.state.appName ? null : <h5>Application: { this.state.appName } </h5> }\n  {
description && <Markdown source={ schema.get("description") } /> }\n  { isAuthorized &&
<h6>Authorized</h6> }\n  { oidcUrl && <p>OpenID Connect URL: <code>{ oidcUrl }</code></p> }\n
{ ( flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE ) && <p>Authorization
URL: <code>{ schema.get("authorizationUrl") }</code></p> }\n  { ( flow === AUTH_FLOW_PASSWORD
|| flow === AUTH_FLOW_ACCESS_CODE || flow === AUTH_FLOW_APPLICATION ) && <p>Token
URL:<code> { schema.get("tokenUrl") }</code></p> }\n  <p className="flow">Flow: <code>{
schema.get("flow") }</code></p>\n  {\n    flow !== AUTH_FLOW_PASSWORD ? null\n    :
<Row>\n    <Row>\n    <label htmlFor="oauth_username">username:</label>\n    {\n
isAuthorized ? <code> { this.state.username } </code>\n    : <Col tablet={ 10 } desktop={ 10 }>\n
<input id="oauth_username" type="text" data-name="username" onChange={ this.onChange }
autoFocus/>\n    </Col>\n    }\n    </Row>\n    {\n\n    }\n    <Row>\n

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        <label htmlFor="oauth_password">password:</label>\n        {\n            isAuthorized ? <code> *****
</code>\n        : <Col tablet={10} desktop={10}>\n            <input id="oauth_password"
type="password" data-name="password" onChange={ this.onChange }/>\n        </Col>\n
    }\n    </Row>\n    <Row>\n        <label htmlFor="password_type">Client credentials
location:</label>\n        {\n            isAuthorized ? <code> { this.state.passwordType } </code>\n
: <Col tablet={10} desktop={10}>\n            <select id="password_type" data-name="passwordType"
onChange={ this.onChange }>\n                <option value="basic">Authorization header</option>\n
                <option value="request-body">Request body</option>\n            </select>\n        </Col>\n
    }\n    </Row>\n    </Row>\n    }\n    {\n        ( flow === AUTH_FLOW_APPLICATION ||
flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE || flow ===
AUTH_FLOW_PASSWORD ) &&\n        ( !isAuthorized || isAuthorized && this.state.clientId ) && <Row>\n
        <label htmlFor="client_id">client_id:</label>\n        {\n            isAuthorized ? <code> ***** </code>\n
        : <Col tablet={10} desktop={10}>\n            <InitializedInput id="client_id"\n
type="text"\n                required={ flow === AUTH_FLOW_PASSWORD }\n
                initialValue={ this.state.clientId }\n                data-name="clientId"\n
onChange={ this.onChange }/>\n            </Col>\n        }\n    </Row>\n    }\n    {\n
( (flow === AUTH_FLOW_APPLICATION || flow === AUTH_FLOW_ACCESS_CODE || flow ===
AUTH_FLOW_PASSWORD) && <Row>\n        <label htmlFor="client_secret">client_secret:</label>\n
        {\n            isAuthorized ? <code> ***** </code>\n        : <Col tablet={10} desktop={10}>\n
            <InitializedInput id="client_secret"\n                initialValue={ this.state.clientSecret }\n
                type="password"\n                data-name="clientSecret"\n
onChange={ this.onChange }/>\n            </Col>\n        }\n    </Row>\n    )\n    {\n
        !isAuthorized && scopes && scopes.size ? <div className="scopes">\n            <h2>\n                Scopes:\n
            <a onClick={this.selectScopes} data-all={true}>select all</a>\n            <a onClick={this.selectScopes}>select
none</a>\n            <h2>\n                { scopes.map((description, name) => {\n                    return (\n
                    <Row key={
name }>\n                        <div className="checkbox">\n                            <Input data-value={ name }\n
id={` ${ name }-${flow}-checkbox-${this.state.name} `}\n                            disabled={ isAuthorized }\n
checked={ this.state.scopes.includes(name) }\n                            type="checkbox"\n                            onChange={
this.onScopeChange }/>\n                            <label htmlFor={` ${ name }-${flow}-checkbox-${this.state.name} `}>\n
                                <span className="item"></span>\n                            <div className="text">\n                                <p
className="name">{name}</p>\n                                <p className="description">{description}</p>\n
                            </div>\n                        </label>\n                    </div>\n                    </Row>\n                )\n                ).toArray()\n
            }\n            </div> : null\n        }\n    }\n    {\n        errors.valueSeq().map( (error, key) => {\n            return
<AuthError error={ error } \n                key={ key }/>\n        } )\n    }\n    <div className="auth-btn-
wrapper">\n        { isValid && \n            ( isAuthorized ? <Button className="btn modal-btn auth authorize"
onClick={ this.logout }>Logout</Button>\n        : <Button className="btn modal-btn auth authorize" onClick={
this.authorize }>Authorize</Button>\n        )\n        <Button className="btn modal-btn auth btn-done"
onClick={ this.close }>Close</Button>\n        </div>\n    </div>\n    )\n    }\n    "import parseUrl from "url-
parse"\n    import win from "core/window"\n    import Im from "immutable"\n    import { btoa, sanitizeUrl,
generateCodeVerifier, createCodeChallenge } from "core/utls"\n    export default function authorize ( { auth,
authActions, errActions, configs, authConfigs={}, currentServer } ) {\n        let { schema, scopes, name, clientId } =
auth\n        let flow = schema.get("flow")\n        let query = []\n        switch (flow) {\n            case "password":\n                authActions.authorizePassword(auth)\n                return\n            case "application":\n                authActions.authorizeApplication(auth)\n                return\n            case "accessCode":\n                query.push("response_type=code")\n                break\n            case "implicit":\n                query.push("response_type=token")\n                break\n            case "clientCredentials":\n                case "client_credentials":\n                    // OAS3\n                authActions.authorizeApplication(auth)\n                return\n            case "authorizationCode":\n                case
"authorization_code":\n                    // OAS3\n                query.push("response_type=code")\n                break\n        }\n        if (typeof

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clientId === \"string\") {\n  query.push(\"client_id=\" + encodeURIComponent(clientId))\n }\n\n let redirectUrl =
configs.oauth2RedirectUrl\n\n // todo move to parser\n if (typeof redirectUrl === \"undefined\") {\n
errActions.newAuthErr( {\n  authId: name,\n  source: \"validation\",\n  level: \"error\",\n  message:
\"oauth2RedirectUrl configuration is not passed. OAuth2 authorization cannot be performed.\"\n })\n return\n
}\n  query.push(\"redirect_uri=\" + encodeURIComponent(redirectUrl))\n\n let scopesArray = []\n if
(Array.isArray(scopes)) {\n  scopesArray = scopes\n } else if (Im.List.isList(scopes)) {\n  scopesArray =
scopes.toArray()\n }\n\n if (scopesArray.length > 0) {\n  let scopeSeparator = authConfigs.scopeSeparator || \"
\"\n\n  query.push(\"scope=\" + encodeURIComponent(scopesArray.join(scopeSeparator)))\n }\n\n let state =
toa(new Date())\n\n query.push(\"state=\" + encodeURIComponent(state))\n\n if (typeof authConfigs.realm !==
\"undefined\") {\n  query.push(\"realm=\" + encodeURIComponent(authConfigs.realm))\n }\n\n if ((flow ===
\"authorizationCode\" || flow === \"authorization_code\" || flow === \"accessCode\") &&
authConfigs.usePkceWithAuthorizationCodeGrant) {\n  const codeVerifier = generateCodeVerifier()\n  const
codeChallenge = createCodeChallenge(codeVerifier)\n\n  query.push(\"code_challenge=\" + codeChallenge)\n
query.push(\"code_challenge_method=S256\")\n\n  // storing the Code Verifier so it can be sent to the token
endpoint\n  // when exchanging the Authorization Code for an Access Token\n  auth.codeVerifier =
codeVerifier\n }\n\n let { additionalQueryStringParams } = authConfigs\n\n for (let key in
additionalQueryStringParams) {\n  if (typeof additionalQueryStringParams[key] !== \"undefined\") {\n
query.push([key, additionalQueryStringParams[key]].map(encodeURIComponent).join(\"=\"))\n }\n }\n\n const
authorizationUrl = schema.get(\"authorizationUrl\")\n let sanitizedAuthorizationUrl\n if (currentServer) {\n //
OpenAPI 3\n sanitizedAuthorizationUrl = parseUrl(\n  sanitizeUrl(authorizationUrl),\n  currentServer,\n
true\n ).toString()\n } else {\n  sanitizedAuthorizationUrl = sanitizeUrl(authorizationUrl)\n }\n let url =
[sanitizedAuthorizationUrl, query.join(\"&\").join(authorizationUrl.indexOf(\"?\") === -1 ? \"?\" : \"&\")]\n //
pass action authorizeOauth2 and authentication data through window\n // to authorize with oauth2\n let
callback\n if (flow === \"implicit\") {\n  callback = authActions.preAuthorizeImplicit\n } else if
(authConfigs.useBasicAuthenticationWithAccessCodeGrant) {\n  callback =
authActions.authorizeAccessCodeWithBasicAuthentication\n } else {\n  callback =
authActions.authorizeAccessCodeWithFormParams\n }\n\n win.swaggerUIRedirectOauth2 = {\n  auth: auth,\n
state: state,\n  redirectUrl: redirectUrl,\n  callback: callback,\n  errCb: errActions.newAuthErr\n }\n\n
win.open(url)\n }\n\n\", \"import React, { Component } from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport
default class Clear extends Component {\n\n  onClick = () => {\n  let { specActions, path, method } = this.props\n
specActions.clearResponse( path, method )\n  specActions.clearRequest( path, method )\n }\n\n render() {\n
return (\n  <button className=\"btn btn-clear opblock-control__btn\" onClick={ this.onClick }>\n    Clear\n
</button>\n )\n }\n\n static propTypes = {\n  specActions: PropTypes.object.isRequired,\n  path:
PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n }\n }\n\n\", \"import React from
\"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport
{ Iterable } from \"immutable\"\n\nconst Headers = ( { headers } )=>{\n return (\n <div>\n <h5>Response
headers</h5>\n <pre className=\"microlight\">{headers}</pre>\n </div>)\n }\n\nHeaders.propTypes = {\n
headers: PropTypes.array.isRequired\n }\n\nconst Duration = ( { duration } ) => {\n return (\n <div>\n
<h5>Request duration</h5>\n <pre className=\"microlight\">{duration} ms</pre>\n </div>\n
)\n }\n\nDuration.propTypes = {\n duration: PropTypes.number.isRequired\n }\n\n\nexport default class LiveResponse
extends React.Component {\n static propTypes = {\n  response: PropTypes.instanceOf(Iterable).isRequired,\n
path: PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n  displayRequestDuration:
PropTypes.bool.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired\n }\n\n
shouldComponentUpdate(nextProps) {\n // BUG: props.response is always coming back as a new Immutable
instance\n // same issue as responses.jsx (tryItOutResponse)\n return this.props.response !==
nextProps.response\n || this.props.path !== nextProps.path\n || this.props.method !== nextProps.method\n ||
this.props.displayRequestDuration !== nextProps.displayRequestDuration\n }\n\n render() {\n const { response,

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getComponent, getConfigs, displayRequestDuration, specSelectors, path, method } = this.props\n  const {
showMutatedRequest, requestSnippetsEnabled } = getConfigs()\n\n  const curlRequest = showMutatedRequest ?
specSelectors.mutatedRequestFor(path, method) : specSelectors.requestFor(path, method)\n  const status =
response.get("status")\n  const url = curlRequest.get("url")\n  const headers = response.get("headers").toJS()\n  const notDocumented = response.get("notDocumented")\n  const isError = response.get("error")\n  const body
= response.get("text")\n  const duration = response.get("duration")\n  const headersKeys =
Object.keys(headers)\n  const contentType = headers["content-type"] || headers["Content-Type"]\n\n  const
ResponseBody = getComponent("responseBody")\n  const responseObject = headersKeys.map(key => {\n    var
joinedHeaders = Array.isArray(headers[key]) ? headers[key].join() : headers[key]\n    return <span
className="headerline" key={key}> {key}: {joinedHeaders} </span>\n  })\n  const hasHeaders =
responseObject.length !== 0\n  const Markdown = getComponent("Markdown", true)\n  const RequestSnippets =
getComponent("RequestSnippets", true)\n  const Curl = getComponent("curl")\n\n  return (\n    <div>\n      {
curlRequest && (requestSnippetsEnabled === true || requestSnippetsEnabled === "true")\n      ?
<RequestSnippets request={ curlRequest }/>\n      : <Curl request={ curlRequest } getConfigs={ getConfigs } />
)\n    { url && <div>\n      <h4>Request URL</h4>\n      <div className="request-url">\n        <pre
className="microlight">{url}</pre>\n      </div>\n    }</div>\n    <h4>Server response</h4>\n    <table
className="responses-table live-responses-table">\n      <thead>\n        <tr className="responses-
header">\n          <td className="col_header response-col_status">Code</td>\n          <td
className="col_header response-col_description">Details</td>\n        </tr>\n      </thead>\n      <tbody>\n
        <tr className="response">\n          <td className="response-col_status">\n            { status }\n
            <div className="response-undocumented">\n              <i>\n                Undocumented
</i>\n            </div>\n          <td className="response-col_description">\n            {\n              isError ? <Markdown
source={` ${response.get("name")} !== "" ? ` ${response.get("name")} ` :
`${response.get("message")} ` }/>\n            : null\n          </td>\n          <td>\n            { body ?
<ResponseBody content={ body }>\n              : null\n            }\n          </td>\n        </tr>\n      </tbody>\n    </table>\n    <div>\n      {\n        displayRequestDuration && duration ? <Duration duration={ duration } /> : null\n      }\n    </div>\n  )\n\n  static propTypes = {\n    getComponent:
PropTypes.func.isRequired,\n    response: ImPropTypes.map\n  }\n\n  "import React from "react"\n  import
PropTypes from "prop-types"\n  import Im from "immutable"\n  const SWAGGER2_OPERATION_METHODS
= [\n    "get", "put", "post", "delete", "options", "head", "patch"\n  ]\n  const
OAS3_OPERATION_METHODS = SWAGGER2_OPERATION_METHODS.concat(["trace"])\n\n  export
default class Operations extends React.Component {\n    static propTypes = {\n      specSelectors:
PropTypes.object.isRequired,\n      specActions: PropTypes.object.isRequired,\n      oas3Actions:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      oas3Selectors:
PropTypes.func.isRequired,\n      layoutSelectors: PropTypes.object.isRequired,\n      layoutActions:
PropTypes.object.isRequired,\n      authActions: PropTypes.object.isRequired,\n      authSelectors:
PropTypes.object.isRequired,\n      getConfigs: PropTypes.func.isRequired,\n      fn: PropTypes.func.isRequired\n
    };\n\n    render() {\n      let {\n        specSelectors,\n      } = this.props\n\n      const taggedOps =
specSelectors.taggedOperations()\n\n      if(taggedOps.size === 0) {\n        return <h3> No operations defined in
spec!</h3>\n      }\n\n      return (\n        <div>\n          { taggedOps.map(this.renderOperationTag).toArray() }\n        </div>\n      )\n\n      renderOperationTag = (tagObj, tag) => {\n        const {\n          specSelectors,\n          getComponent,\n          oas3Selectors,\n          layoutSelectors,\n          layoutActions,\n          getConfigs,\n        } = this.props\n        const OperationContainer =
getComponent("OperationContainer", true)\n        const OperationTag = getComponent("OperationTag")\n        const

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operations = tagObj.get("operations")\n return (\n <OperationTag\n key={"operation-" + tag}\n
tagObj={tagObj}\n tag={tag}\n oas3Selectors={oas3Selectors}\n layoutSelectors={layoutSelectors}\n
layoutActions={layoutActions}\n getConfigs={getConfigs}\n getComponent={getComponent}\n
specUrl={specSelectors.url()}>\n <div className="operation-tag-content">\n {\n
operations.map(op => {\n const path = op.get("path")\n const method = op.get("method")\n
const specPath = Im.List(["paths", path, method])\n\n // FIXME: (someday) this logic should probably
be in a selector,\n // but doing so would require further opening up\n // selectors to the plugin
system, to allow for dynamic\n // overriding of low-level selectors that other selectors\n // rely on. --
KS, 12/17\n const validMethods = specSelectors.isOAS3() ?\n OAS3_OPERATION_METHODS :
SWAGGER2_OPERATION_METHODS\n\n if (validMethods.indexOf(method) === -1) {\n
return null\n }\n\n return (\n <OperationContainer\n key={` ${path}-
${method} `}\n specPath={specPath}\n op={op}\n path={path}\n
method={method}\n tag={tag} />\n )\n }).toArray()\n }\n </div>\n
</OperationTag>\n )\n }\n\n\nOperations.propTypes = {\n layoutActions: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n specActions: PropTypes.object.isRequired,\n layoutSelectors:
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired,\n fn:
PropTypes.object.isRequired\n}\n", "export function isAbsoluteUrl(url) {\n return url.match(/^(?:[a-z]+:)?\\|\\|/i) //
Matches http://, HTTP://, https://, ftp://, //example.com,\n}\n\nexport function addProtocol(url) {\n if
(!url.match(/^(\\|\\|/i)) return url // Checks if protocol is missing e.g. //example.com\n\n return
`${window.location.protocol}${url}`\n}\n\nexport function buildBaseUrl(selectedServer, specUrl) {\n if
(!selectedServer) return specUrl\n if (isAbsoluteUrl(selectedServer)) return addProtocol(selectedServer)\n\n return
new URL(selectedServer, specUrl).href\n}\n\nexport function buildUrl(url, specUrl, { selectedServer="" } = {})
{\n if (!url) return\n if (isAbsoluteUrl(url)) return url\n\n const baseUrl = buildBaseUrl(selectedServer, specUrl)\n
if (!isAbsoluteUrl(baseUrl)) {\n return new URL(url, window.location.href).href\n }\n return new URL(url,
baseUrl).href\n}\n\n", "import React from 'react'\nimport PropTypes from 'prop-types'\nimport ImPropTypes
from 'react-immutable-proptypes'\nimport Im from 'immutable'\nimport { createDeepLinkPath,
escapeDeepLinkPath, sanitizeUrl } from 'core/utils'\nimport { buildUrl } from 'core/utils/url'\nimport { isFunc
} from 'core/utils'\n\nexport default class OperationTag extends React.Component {\n\n static defaultProps = {\n
tagObj: Im.fromJS({}),\n tag: "",\n }\n\n static propTypes = {\n tagObj: ImPropTypes.map.isRequired,\n
tag: PropTypes.string.isRequired,\n oas3Selectors: PropTypes.func.isRequired,\n layoutSelectors:
PropTypes.object.isRequired,\n layoutActions: PropTypes.object.isRequired,\n\n getConfigs:
PropTypes.func.isRequired,\n getComponent: PropTypes.func.isRequired,\n\n specUrl:
PropTypes.string.isRequired,\n children: PropTypes.element,\n }\n\n render() {\n const {\n tagObj,\n
tag,\n children,\n oas3Selectors,\n layoutSelectors,\n layoutActions,\n getConfigs,\n
getComponent,\n specUrl,\n } = this.props\n\n let {\n docExpansion,\n deepLinking,\n } =
getConfigs()\n\n const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n\n const Collapse
= getComponent("Collapse")\n const Markdown = getComponent("Markdown", true)\n const DeepLink =
getComponent("DeepLink")\n const Link = getComponent("Link")\n\n let tagDescription =
tagObj.getIn(["tagDetails", "description"], null)\n let tagExternalDocsDescription =
tagObj.getIn(["tagDetails", "externalDocs", "description"])\n let rawTagExternalDocsUrl =
tagObj.getIn(["tagDetails", "externalDocs", "url"])\n let tagExternalDocsUrl\n if (isFunction(oas3Selectors) &&
isFunction(oas3Selectors.selectedServer)) {\n tagExternalDocsUrl = buildUrl( rawTagExternalDocsUrl, specUrl, {
selectedServer: oas3Selectors.selectedServer() } )\n } else {\n tagExternalDocsUrl = rawTagExternalDocsUrl\n
}\n\n let isShownKey = ["operations-tag", tag]\n let showTag = layoutSelectors.isShown(isShownKey,
docExpansion === "full" || docExpansion === "list")\n\n return (\n <div className={showTag ? "opblock-
tag-section is-open" : "opblock-tag-section"} >\n\n <h4\n onClick={() =>
layoutActions.show(isShownKey, !showTag)}\n className={!tagDescription ? "opblock-tag no-desc" :
"opblock-tag"}\n id={isShownKey.map(v => escapeDeepLinkPath(v)).join("-")}\n data-tag={tag}\n

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    data-is-open={ showTag}\n    >\n    <DeepLink\n        enabled={ isDeepLinkingEnabled}\n
isShown={ showTag}\n    path={ createDeepLinkPath(tag)}\n    text={ tag } />\n    { !tagDescription ?
<small></small> : \n    <small>\n        <Markdown source={ tagDescription } />\n        </small>\n
}\n\n    <div>\n        { !tagExternalDocsDescription ? null : \n        <small>\n            {
tagExternalDocsDescription } \n            { tagExternalDocsUrl ? \"\": \"\" : null } \n            {
tagExternalDocsUrl ? \n                <Link\n                    href={ sanitizeUrl(tagExternalDocsUrl)}\n
                    onClick={ (e) => e.stopPropagation() }\n                    target=\"_blank\"\n
}>{ tagExternalDocsUrl }</Link> : null \n                } \n            </small>\n        } \n    </div>\n\n
    <button\n        className=\"expand-operation\"\n        title={ showTag ? \"Collapse operation\": \"Expand
operation\" } \n        onClick={ () => layoutActions.show(isShownKey, !showTag) }>\n\n        <svg
className=\"arrow\" width=\"20\" height=\"20\">\n            <use href={ showTag ? \"#large-arrow-down\" :
\"#large-arrow\" } xlinkHref={ showTag ? \"#large-arrow-down\" : \"#large-arrow\" } />\n        </svg>\n
</button>\n    </h4>\n\n    <Collapse isOpened={ showTag }>\n        { children } \n    </Collapse>\n
</div>\n )\n }\n\n\", \"import React, { PureComponent } from 'react'\n\nimport PropTypes from 'prop-
types'\n\nimport { getList } from 'core/utills'\n\nimport { getExtensions, sanitizeUrl, escapeDeepLinkPath } from
'core/utills'\n\nimport { buildUrl } from 'core/utills/url'\n\nimport { Iterable, List } from 'immutable'\n\nimport
ImPropTypes from 'react-immutable-proptypes'\n\n\nexport default class Operation extends PureComponent {\n
static propTypes = {\n    specPath: ImPropTypes.list.isRequired,\n    operation:
PropTypes.instanceOf(Iterable).isRequired,\n    summary: PropTypes.string,\n    response:
PropTypes.instanceOf(Iterable),\n    request: PropTypes.instanceOf(Iterable),\n\n    toggleShown:
PropTypes.func.isRequired,\n    onTryoutClick: PropTypes.func.isRequired,\n    onCancelClick:
PropTypes.func.isRequired,\n    onExecute: PropTypes.func.isRequired,\n\n    getComponent:
PropTypes.func.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    authActions: PropTypes.object,\n
authSelectors: PropTypes.object,\n    specActions: PropTypes.object.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    oas3Selectors:
PropTypes.object.isRequired,\n    layoutActions: PropTypes.object.isRequired,\n    layoutSelectors:
PropTypes.object.isRequired,\n    fn: PropTypes.object.isRequired\n }\n\n    static defaultProps = {\n    operation:
null,\n    response: null,\n    request: null,\n    specPath: List(),\n    summary: \"\"\n }\n\n    render() {\n
let {\n    specPath,\n    response,\n    request,\n    toggleShown,\n    onTryoutClick,\n    onCancelClick,\n
onExecute,\n    fn,\n    getComponent,\n    getConfigs,\n    specActions,\n    specSelectors,\n    authActions,\n
authSelectors,\n    oas3Actions,\n    oas3Selectors\n } = this.props\n    let operationProps =
this.props.operation\n\n    let {\n    deprecated,\n    isShown,\n    path,\n    method,\n    op,\n    tag,\n
operationId,\n    allowTryItOut,\n    displayRequestDuration,\n    tryItOutEnabled,\n    executeInProgress\n }
= operationProps.toJS()\n\n    let {\n    description,\n    externalDocs,\n    schemes\n } = op\n\n    const
externalDocsUrl = externalDocs ? buildUrl(externalDocs.url, specSelectors.url(), { selectedServer:
oas3Selectors.selectedServer() }) : \"\"\n    let operation = operationProps.getIn([\"op\"])\n    let responses =
operation.get(\"responses\")\n    let parameters = getList(operation, [\"parameters\"])\n    let operationScheme =
specSelectors.operationScheme(path, method)\n    let isShownKey = [\"operations\", tag, operationId]\n    let
extensions = getExtensions(operation)\n\n    const Responses = getComponent(\"responses\")\n    const Parameters =
getComponent(\"parameters\")\n    const Execute = getComponent(\"execute\")\n    const Clear = getComponent(
\"clear\")\n    const Collapse = getComponent(\"Collapse\")\n    const Markdown = getComponent(\"Markdown\",
true)\n    const Schemes = getComponent(\"schemes\")\n    const OperationServers = getComponent(
\"OperationServers\")\n    const OperationExt = getComponent(\"OperationExt\")\n    const OperationSummary =
getComponent(\"OperationSummary\")\n    const Link = getComponent(\"Link\")\n\n    const { showExtensions }
= getConfigs()\n\n    // Merge in Live Response\n    if(responses && response && response.size > 0) {\n    let
notDocumented = !responses.get(String(response.get(\"status\"))) && !responses.get(\"default\")\n    response =
response.set(\"notDocumented\", notDocumented)\n    }\n\n    let onChangeKey = [ path, method ] // Used to add
values to _this_ operation ( indexed by path and method )\n\n    return (\n        <div className={ deprecated ?

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\`opblock opblock-deprecated\` : isShown ? `opblock opblock-${method} is-open` : `opblock opblock-${method}`
id={escapeDeepLinkPath(isShownKey.join("-"))} >\n    <OperationSummary operationProps={operationProps}
toggleShown={toggleShown} getComponent={getComponent} authActions={authActions}
authSelectors={authSelectors} specPath={specPath} />\n    <Collapse isOpened={isShown}>\n        <div
className="opblock-body">\n            { (operation && operation.size) || operation === null ? null :\n
<img height="{32px}" width="{32px}" src={require("core../img/rolling-load.svg")} className="opblock-
loading-animation" />\n                }\n                { deprecated && <h4 className="opblock-title_normal"> Warning:
Deprecated</h4>\n                    { description &&\n                        <div className="opblock-description-wrapper">\n
                            <div className="opblock-description">\n                                <Markdown source={ description } />\n
</div>\n                            </div>\n                            }\n                            {\n                                externalDocsUrl ?\n                                <div
className="opblock-external-docs-wrapper">\n                                    <h4 className="opblock-title_normal">Find more
details</h4>\n                                    <div className="opblock-external-docs">\n                                        <span className="opblock-
external-docs__description">\n                                            <Markdown source={ externalDocs.description } />\n
</span>\n                                        <Link target="_blank" className="opblock-external-docs__link"
href={sanitizeUrl(externalDocsUrl)}>{externalDocsUrl}</Link>\n                                            </div>\n                                        </div> : null\n
                    }\n                    { !operation || !operation.size ? null :\n                        <Parameters\n
parameters={parameters}\n                            specPath={specPath.push("parameters")}\n
operation={operation}\n                            onChangeKey={onChangeKey}\n                            onTryoutClick = { onTryoutClick
}\n                            onCancelClick = { onCancelClick }\n                            tryItOutEnabled = { tryItOutEnabled }\n
allowTryItOut={allowTryItOut}\n                            fn={fn}\n                            getComponent={ getComponent }\n
specActions={ specActions }\n                            specSelectors={ specSelectors }\n                            pathMethod={ [path,
method] }\n                            getConfigs={ getConfigs }\n                            oas3Actions={ oas3Actions }\n
oas3Selectors={ oas3Selectors }\n                            />\n                            }\n                            { !tryItOutEnabled ? null :\n
<OperationServers\n                            getComponent={getComponent}\n                            path={path}\n
method={method}\n                            operationServers={operation.get("servers")}\n
pathServers={specSelectors.paths().getIn([path, "servers"])}\n
getSelectedServer={oas3Selectors.selectedServer}\n
setSelectedServer={oas3Actions.setSelectedServer}\n
setServerVariableValue={oas3Actions.setServerVariableValue}\n
getServerVariable={oas3Selectors.serverVariableValue}\n
getEffectiveServerValue={oas3Selectors.serverEffectiveValue}\n                            />\n                            }\n
{ !tryItOutEnabled || !allowTryItOut ? null : schemes && schemes.size ? <div className="opblock-schemes">\n
                <Schemes schemes={ schemes }\n                            path={ path }\n                            method={ method
}\n                            specActions={ specActions }\n                            currentScheme={ operationScheme } />\n
                </div> : null\n                }\n                <div className={(!tryItOutEnabled || !response || !allowTryItOut) ?
"execute-wrapper" : "btn-group"}>\n                    { !tryItOutEnabled || !allowTryItOut ? null :\n
<Execute\n                    operation={ operation }\n                            specActions={ specActions }\n
specSelectors={ specSelectors }\n                            oas3Selectors={ oas3Selectors }\n                            oas3Actions={
oas3Actions }\n                            path={ path }\n                            method={ method }\n                            onExecute={ onExecute
}\n                            disabled={executeInProgress}/>\n                            }\n                            { (!tryItOutEnabled || !response ||
!allowTryItOut) ? null :\n                                <Clear\n                                    specActions={ specActions }\n                                    path={ path
}\n                                    method={ method } />\n                                }\n                            </div>\n                            {executeInProgress ? <div
className="loading-container"><div className="loading"></div></div> : null}\n                            {\n                                !responses ? null
:\n                                <Responses\n                                    responses={ responses }\n                                    request={ request }\n
tryItOutResponse={ response }\n                                    getComponent={ getComponent }\n                                    getConfigs={
getConfigs }\n                                    specSelectors={ specSelectors }\n                                    oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n                                    specActions={ specActions }\n
produces={specSelectors.producesOptionsFor([path, method]) }\n                                    producesValue={

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specSelectors.currentProducesFor([path, method]) }\n          specPath={ specPath.push(\"responses\")}\n          path={ path }\n          method={ method }\n          displayRequestDuration={\n            displayRequestDuration }\n          fn={ fn } />\n        }\n        { !showExtensions || !extensions.size ?\n        null :\n        <OperationExt extensions={ extensions } getComponent={ getComponent } />\n        }\n      </div>\n    </Collapse>\n  </div>\n  )\n  }\n  }\n  }\n  }, \"import React, { PureComponent } from\n  \"react\"\n  }\n  import PropTypes from \"prop-types\"\n  }\n  import { Iterable, List } from \"immutable\"\n  }\n  import\n  ImPropTypes from \"react-immutable-proptypes\"\n  }\n  import toString from \"lodash/toString\"\n  }\n  }\n  }\n  }\n  export default\n  class OperationSummary extends PureComponent {\n    \n    static propTypes = {\n      specPath:\n      ImPropTypes.list.isRequired,\n      operationProps: PropTypes.instanceOf(Iterable).isRequired,\n      toggleShown:\n      PropTypes.func.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      getConfigs:\n      PropTypes.func.isRequired,\n      authActions: PropTypes.object,\n      authSelectors: PropTypes.object,\n    }\n    \n    static\n    defaultProps = {\n      operationProps: null,\n      specPath: List(),\n      summary: \"\"\n    }\n    \n    render() {\n      let {\n        toggleShown,\n        getComponent,\n        authActions,\n        authSelectors,\n        operationProps,\n        specPath,\n      }\n      = this.props\n      \n      let {\n        summary,\n        isAuthorized,\n        method,\n        op,\n        showSummary,\n        operationId,\n        originalOperationId,\n        displayOperationId,\n      } = operationProps.toJS()\n      \n      let {\n        summary: resolvedSummary,\n      } = op\n      \n      let security = operationProps.get(\"security\")\n      \n      const\n      AuthorizeOperationBtn = getComponent(\"authorizeOperationBtn\")\n      \n      const OperationSummaryMethod =\n      getComponent(\"OperationSummaryMethod\")\n      \n      const OperationSummaryPath =\n      getComponent(\"OperationSummaryPath\")\n      \n      const JumpToPath = getComponent(\"JumpToPath\", true)\n      \n      const hasSecurity = security && !!security.count()\n      \n      const securityIsOptional = hasSecurity && security.size ===\n      1 && security.first().isEmpty()\n      \n      const allowAnonymous = !hasSecurity || securityIsOptional\n      \n      return (\n        <div className={ `opblock-summary opblock-summary-${method}` }\n        onClick={ toggleShown }\n        >\n          <OperationSummaryMethod method={ method } />\n          <OperationSummaryPath\n            getComponent={ getComponent }\n            operationProps={ operationProps }\n            specPath={ specPath }\n          />\n          {\n            !showSummary ? null :\n            <div className=\"opblock-summary-description\"\n            >\n              {\n                toString(resolvedSummary || summary)\n              }\n            </div>\n          }\n          {\n            displayOperationId &&\n            (originalOperationId || operationId) ?\n            <span className=\"opblock-summary-operation-id\"\n            >{\n              originalOperationId ||\n              operationId\n            }\n            </span> : null\n          }\n          {\n            allowAnonymous ? null :\n            <AuthorizeOperationBtn\n              isAuthorized={ isAuthorized }\n              onClick={ () => {\n                const applicableDefinitions =\n                  authSelectors.definitionsForRequirements(security)\n                \n                authActions.showDefinitions(applicableDefinitions)\n              }\n            }\n          }\n        </div>\n      )\n      \n      /* TODO: use wrapComponents here, swagger-ui doesn't care about jumpToPath */\n    }\n  }\n  }\n  }\n  }\n  }, \"import React, { PureComponent } from \"react\"\n  }\n  import PropTypes from \"prop-types\"\n  }\n  import { Iterable } from \"immutable\"\n  }\n  }\n  }\n  }\n  export default class OperationSummaryMethod extends\n  PureComponent {\n    \n    static propTypes = {\n      operationProps: PropTypes.instanceOf(Iterable).isRequired,\n      method: PropTypes.string.isRequired,\n    }\n    \n    static defaultProps = {\n      operationProps: null,\n    }\n    \n    render() {\n      let {\n        method,\n      } = this.props\n      \n      return (\n        <span className=\"opblock-summary-\n        method\"\n        >{\n          method.toUpperCase()\n        }\n        </span>\n      )\n    }\n  }\n  }\n  }\n  }\n  }, \"import React, { PureComponent } from\n  \"react\"\n  }\n  import PropTypes from \"prop-types\"\n  }\n  import { Iterable } from \"immutable\"\n  }\n  import {\n    createDeepLinkPath\n  } from \"core/utils\"\n  }\n  import ImPropTypes from \"react-immutable-proptypes\"\n  }\n  }\n  }\n  }\n  export default class OperationSummaryPath extends\n  PureComponent {\n    \n    static propTypes = {\n      specPath:\n      ImPropTypes.list.isRequired,\n      operationProps: PropTypes.instanceOf(Iterable).isRequired,\n      getComponent:\n      PropTypes.func.isRequired,\n    }\n    \n    onCopyCapture = (e) => {\n      // strips injected zero-width spaces (`\\u200b`)\n      from copied content\n      e.clipboardData.setData(\"text/plain\", this.props.operationProps.get(\"path\"))\n      e.preventDefault()\n    }\n    \n    render() {\n      let {\n        getComponent,\n        operationProps,\n      } = this.props\n      \n      let {\n        deprecated,\n        isShown,\n        path,\n        tag,\n        operationId,\n        isDeepLinkingEnabled,\n      } =\n      operationProps.toJS()\n      \n      const DeepLink = getComponent(\"DeepLink\")\n      \n      return (\n        <span className={\n          deprecated ? `opblock-summary-path__deprecated` : `opblock-summary-path`\n        } \n
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onCopyCapture={this.onCopyCapture}\n    data-path={path}>\n    <DeepLink\n
enabled={isDeepLinkingEnabled}\n    isShown={isShown}\n
path={createDeepLinkPath(`\${tag}/\${operationId}`)}\n    text={path.replace(/\\/g, '\\u200b')} />\n
</span>\n\n  )\n  }\n  },"import React from \"react\"\nimport PropTypes from \"prop-types\"\nexport const
OperationExt = ({ extensions, getComponent }) => {\n  let OperationExtRow =
getComponent(\"OperationExtRow\")\n  return (\n    <div className=\"opblock-section\"\n    <div
className=\"opblock-section-header\"\n    <h4>Extensions</h4>\n    </div>\n    <div className=\"table-
container\"\n    <table>\n    <thead>\n    <tr>\n    <td
className=\"col_header\"\n    <td className=\"col_header\"\n    </tr>\n
</thead>\n    <tbody>\n    {\n      extensions.entrySeq().map(([k, v]) => <OperationExtRow
key={`\${k}-\${v}`} xKey={k} xVal={v} />)\n    }\n    </tbody>\n    </table>\n    </div>\n
</div>\n  )\n}\nOperationExt.propTypes = {\n  extensions: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired\n}\n\nexport default OperationExt\n","import React from \"react\"\nimport PropTypes
from \"prop-types\"\nexport const OperationExtRow = ({ xKey, xVal }) => {\n  const xNormalizedValue = !xVal
? null : xVal.toJS ? xVal.toJS() : xVal\n\n  return (<tr>\n    <td>{ xKey }</td>\n    <td>{\n
JSON.stringify(xNormalizedValue) }</td>\n  </tr>)\n}\nOperationExtRow.propTypes = {\n  xKey:
PropTypes.string,\n  xVal: PropTypes.any\n}\n\nexport default OperationExtRow\n","import React, { Component }
from \"react\"\nimport PropTypes from \"prop-types\"\nimport { SyntaxHighlighter, getStyle } from \"core/syntax-
highlighting\"\nimport get from \"lodash/get\"\nimport saveAs from \"js-file-download\"\nimport {
CopyToClipboard } from \"react-copy-to-clipboard\"\n\nexport default class HighlightCode extends Component {\n
static propTypes = {\n  value: PropTypes.string.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n
className: PropTypes.string,\n  downloadable: PropTypes.bool,\n  fileName: PropTypes.string,\n  language:
PropTypes.string,\n  canCopy: PropTypes.bool\n}\n\n  downloadText = () => {\n    saveAs(this.props.value,
this.props.fileName || \"response.txt\")\n  }\n\n  preventYScrollingBeyondElement = (e) => {\n    const target =
e.target\n\n    var deltaY = e.nativeEvent.deltaY\n    var contentHeight = target.scrollHeight\n    var visibleHeight =
target.offsetHeight\n    var scrollTop = target.scrollTop\n\n    const scrollOffset = visibleHeight + scrollTop\n\n
const isElementScrollable = contentHeight > visibleHeight\n    const isScrollingPastTop = scrollTop === 0 &&
deltaY < 0\n    const isScrollingPastBottom = scrollOffset >= contentHeight && deltaY > 0\n\n    if
(isElementScrollable && (isScrollingPastTop || isScrollingPastBottom)) {\n      e.preventDefault()\n    }\n  }\n\n
render () {\n    let { value, className, downloadable, getConfigs, canCopy, language } = this.props\n\n    const
config = getConfigs ? getConfigs() : {syntaxHighlight: {activated: true, theme: \"agate\"}}\n\n    className =
className || \"\"\n\n    const codeBlock = get(config, \"syntaxHighlight.activated\")\n    ? <SyntaxHighlighter\n
language={language}\n    className={className + \" microlight\"}\n
onWheel={this.preventYScrollingBeyondElement}\n    style={getStyle(get(config,
\"syntaxHighlight.theme\"))}\n    >\n    {value}\n    </SyntaxHighlighter>\n    : <pre>\n
onWheel={this.preventYScrollingBeyondElement} className={className + \" microlight\"}>{value}</pre>\n\n
return (\n    <div className=\"highlight-code\"\n    { !downloadable ? null :<div
className=\"download-contents\" onClick={this.downloadText}>\n      Download\n    </div>\n    }\n\n    { !canCopy ? null :<div className=\"copy-to-clipboard\"\n    <CopyToClipboard
text={value}><button/></CopyToClipboard>\n    </div>\n    }\n\n    { codeBlock }\n    </div>\n  )\n}\n}\n\n","import React from \"react\"\nimport { fromJS, Iterable } from \"immutable\"\nimport PropTypes from
\"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport { defaultStatusCode,
getAcceptControllingResponse } from \"core/utis\"\n\nexport default class Responses extends React.Component {\n
static propTypes = {\n  tryItOutResponse: PropTypes.instanceOf(Iterable),\n  responses:
PropTypes.instanceOf(Iterable).isRequired,\n  produces: PropTypes.instanceOf(Iterable),\n  producesValue:
PropTypes.any,\n  displayRequestDuration: PropTypes.bool.isRequired,\n  path: PropTypes.string.isRequired,\n
method: PropTypes.string.isRequired,\n  getComponent: PropTypes.func.isRequired,\n  getConfigs:
PropTypes.func.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  specActions:

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PropTypes.object.isRequired,\n  oas3Actions: PropTypes.object.isRequired,\n  oas3Selectors:
PropTypes.object.isRequired,\n  specPath: ImPropTypes.list.isRequired,\n  fn: PropTypes.object.isRequired\n
}\n\n static defaultProps = {\n  tryItOutResponse: null,\n  produces: fromJS(["application/json"]),\n  displayRequestDuration: false\n }\n\n // These performance-enhancing checks were disabled as part of Multiple
Examples\n // because they were causing data-consistency issues\n //\n // shouldComponentUpdate(nextProps) {\n
// // BUG: props.tryItOutResponse is always coming back as a new Immutable instance\n // let render =
this.props.tryItOutResponse !== nextProps.tryItOutResponse\n // || this.props.responses !== nextProps.responses\n
// || this.props.produces !== nextProps.produces\n // || this.props.producesValue !== nextProps.producesValue\n
// || this.props.displayRequestDuration !== nextProps.displayRequestDuration\n // || this.props.path !==
nextProps.path\n // || this.props.method !== nextProps.method\n // return render\n //
}\n\n(onChangeProducesWrapper = ( val ) => this.props.specActions.changeProducesValue([this.props.path,
this.props.method], val))\n\n onResponseContentTypeChange = ({ controlsAcceptHeader, value }) => {\n  const {
oas3Actions, path, method } = this.props\n  if(controlsAcceptHeader) {\n
oas3Actions.setResponseContentType({\n    value,\n    path,\n    method\n  })\n }\n }\n\n render() {\n
let {\n  responses,\n  tryItOutResponse,\n  getComponent,\n  getConfigs,\n  specSelectors,\n  fn,\n  producesValue,\n  displayRequestDuration,\n  specPath,\n  path,\n  method,\n  oas3Selectors,\n
oas3Actions,\n } = this.props\n  let defaultCode = defaultStatusCode( responses )\n\n  const ContentType =
getComponent( \"contentType\" )\n  const LiveResponse = getComponent( \"liveResponse\" )\n  const Response
= getComponent( \"response\" )\n\n  let produces = this.props.produces && this.props.produces.size ?
this.props.produces : Responses.defaultProps.produces\n\n  const isSpecOAS3 = specSelectors.isOAS3()\n\n  const
acceptControllingResponse = isSpecOAS3 ?\n    getAcceptControllingResponse(responses) : null\n\n  return (\n
<div className=\"responses-wrapper\">\n    <div className=\"opblock-section-header\">\n
<h4>Responses</h4>\n      { specSelectors.isOAS3() ? null : <label>\n        <span>Response content
type</span>\n        <ContentType value={ producesValue }>\n
onChange={ this.onChangeProducesWrapper }\n          contentType={ produces }\n
className=\"execute-content-type\"\n          ariaLabel=\"Response content type\" />\n
</label> }\n    </div>\n    <div className=\"responses-inner\">\n      {\n        !tryItOutResponse ? null\n
: <div>\n          <LiveResponse response={ tryItOutResponse }\n
getComponent={ getComponent }\n          getConfigs={ getConfigs }\n
specSelectors={ specSelectors }\n          path={ this.props.path }\n
method={ this.props.method }\n          displayRequestDuration={
displayRequestDuration } />\n          <h4>Responses</h4>\n        </div>\n      }\n\n    <table className=\"responses-table\">\n      <thead>\n        <tr className=\"responses-
header\">\n          <td className=\"col_header response-col_status\">Code</td>\n          <td
className=\"col_header response-col_description\">Description</td>\n          { specSelectors.isOAS3() ? <td
className=\"col_col_header response-col_links\">Links</td> : null }\n          </tr>\n        </thead>\n
<tbody>\n          {\n            responses.entrySeq().map( ([code, response]) => {\n\n              let className =
tryItOutResponse && tryItOutResponse.get(\"status\") === code ? \"response_current\" : \"\"\n\n              return (\n
                <Response key={ code }\n                  path={ path }\n                  method={ method }\n
                  specPath={ specPath.push(code) }\n                  isDefault={ defaultCode === code }\n
                  fn={ fn }\n                  className={ className }\n                  code={ code }\n
                response={ response }\n                  specSelectors={ specSelectors }\n
                controlsAcceptHeader={ response === acceptControllingResponse }\n
                onChange={ this.onResponseContentTypeChange }\n                  contentType={ producesValue
}\n                  getConfigs={ getConfigs }\n
                activeExamplesKey={ oas3Selectors.activeExamplesMember(\n                    path,\n                    method,\n                    \"responses\", \n                    code\n                  ) }\n
                oas3Actions={ oas3Actions }\n                  getComponent={ getComponent } />\n              )\n
            }\n          )\n        </tbody>\n      </table>\n    </div>\n  )\n\n}

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```

}).toArray()\n      }\n    </tbody>\n  </table>\n </div>\n </div>\n )\n }\n}\n", "import React\nfrom \"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-\nproptypes\"\nimport cx from \"classnames\"\nimport { fromJS, Seq, Iterable, List, Map } from\n\"immutable\"\nimport { getExtensions, getSampleSchema, fromJSOrdered, stringify } from \"core/utis\"\nimport { getKnownSyntaxHighlighterLanguage } from \"core/utis/jsonParse\"\n\nconst getExampleComponent = (\nsampleResponse, HighlightCode, getConfigs) => {\n  if (\n    sampleResponse !== undefined &&\n    sampleResponse !== null\n  ) {\n    let language = null\n    let testValueForJson =\n      getKnownSyntaxHighlighterLanguage(sampleResponse)\n    if (testValueForJson) {\n      language = \"json\"\n    }\n    return <div>\n      <HighlightCode className=\"example\" getConfigs={ getConfigs } language={ language }\n      value={ stringify(sampleResponse) } />\n    </div>\n  }\n  return null\n}\n\nexport default class Response extends\n  React.Component {\n  constructor(props, context) {\n    super(props, context)\n\n    this.state = {\n      responseContentType: \"\",\n    }\n\n    static propTypes = {\n      path: PropTypes.string.isRequired,\n      method:\n        PropTypes.string.isRequired,\n      code: PropTypes.string.isRequired,\n      response:\n        PropTypes.instanceOf(Iterable),\n      className: PropTypes.string,\n      getComponent:\n        PropTypes.func.isRequired,\n      getConfigs: PropTypes.func.isRequired,\n      specSelectors:\n        PropTypes.object.isRequired,\n      oas3Actions: PropTypes.object.isRequired,\n      specPath:\n        ImPropTypes.list.isRequired,\n      fn: PropTypes.object.isRequired,\n      contentType: PropTypes.string,\n      activeExamplesKey: PropTypes.string,\n      controlsAcceptHeader: PropTypes.bool,\n      onContentTypeChange:\n        PropTypes.func\n    }\n\n    static defaultProps = {\n      response: fromJS({}),\n      onContentTypeChange: () => {}\n    }\n\n    _onContentTypeChange = (value) => {\n      const { onContentTypeChange, controlsAcceptHeader } =\n        this.props\n      this.setState({ responseContentType: value })\n      onContentTypeChange({\n        value: value,\n        controlsAcceptHeader\n      })\n    }\n\n    getTargetExamplesKey = () => {\n      const { response, contentType,\n        activeExamplesKey } = this.props\n      const activeContentType = this.state.responseContentType || contentType\n      const activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n      const\n        examplesForMediaType = activeMediaType.get(\"examples\", null)\n      const firstExamplesKey =\n        examplesForMediaType.keySeq().first()\n      return activeExamplesKey || firstExamplesKey\n    }\n\n    render() {\n      let {\n        path,\n        method,\n        code,\n        response,\n        className,\n        specPath,\n        fn,\n        getComponent,\n        getConfigs,\n        specSelectors,\n        contentType,\n        controlsAcceptHeader,\n        oas3Actions,\n      } = this.props\n\n      let { inferSchema } = fn\n      let isOAS3 = specSelectors.isOAS3()\n      const {\n        showExtensions } = getConfigs()\n      let extensions = showExtensions ? getExtensions(response) : null\n      let\n        headers = response.get(\"headers\")\n      let links = response.get(\"links\")\n      const ResponseExtension =\n        getComponent(\"ResponseExtension\")\n      const Headers = getComponent(\"headers\")\n      const HighlightCode =\n        getComponent(\"highlightCode\")\n      const ModelExample = getComponent(\"modelExample\")\n      const\n        Markdown = getComponent(\"Markdown\", true)\n      const OperationLink = getComponent(\"operationLink\")\n      const\n        ContentType = getComponent(\"contentType\")\n      const ExamplesSelect =\n        getComponent(\"ExamplesSelect\")\n      const Example = getComponent(\"Example\")\n\n      var schema,\n        specPathWithPossibleSchema\n      const activeContentType = this.state.responseContentType || contentType\n      const\n        activeMediaType = response.getIn([\"content\", activeContentType], Map({}))\n      const\n        examplesForMediaType = activeMediaType.get(\"examples\", null)\n\n      // Goal: find a schema value for\n      `schema`\n      if (isOAS3) {\n        const oas3SchemaForContentType = activeMediaType.get(\"schema\")\n        schema = oas3SchemaForContentType ? inferSchema(oas3SchemaForContentType.toJS()) : null\n        specPathWithPossibleSchema = oas3SchemaForContentType ? List([\"content\", this.state.responseContentType,\n          \"schema\"]): specPath\n      } else {\n        schema = response.get(\"schema\")\n        specPathWithPossibleSchema =\n          response.has(\"schema\") ? specPath.push(\"schema\") : specPath\n      }\n\n      let\n        mediaTypeExample\n      let\n        shouldOverrideSchemaExample = false\n      let\n        sampleSchema\n      let\n        sampleGenConfig = {\n          includeReadOnly:\n            true\n        }\n\n      // Goal: find an example value for `sampleResponse`\n      if (isOAS3) {\n        sampleSchema =\n          activeMediaType.get(\"schema\")?.toJS()\n        if (examplesForMediaType) {\n          const\n            targetExamplesKey =\n              this.getTargetExamplesKey()\n          const\n            targetExample = examplesForMediaType\n
```

```

.get(targetExamplesKey, Map({}))\n    const getMediaTypeExample = (targetExample) =>\n
targetExample.get("value")\n    mediaTypeExample = getMediaTypeExample(targetExample)\n
if(mediaTypeExample === undefined) {\n    mediaTypeExample =\n
getMediaTypeExample(examplesForMediaType.values().next().value)\n    }\n
shouldOverrideSchemaExample = true\n    } else if(activeMediaType.get("example") !== undefined) {\n    //\n
use the example key's value\n    mediaTypeExample = activeMediaType.get("example")\n
shouldOverrideSchemaExample = true\n    }\n    } else {\n    sampleSchema = schema\n    sampleGenConfig =\n
{...sampleGenConfig, includeWriteOnly: true}\n    const oldOASMediaTypeExample =\n
response.getIn(["examples", activeContentType])\n    if(oldOASMediaTypeExample) {\n
mediaTypeExample = oldOASMediaTypeExample\n    shouldOverrideSchemaExample = true\n    }\n    }\n\n
const sampleResponse = getSampleSchema(\n    sampleSchema,\n    activeContentType,\n
sampleGenConfig,\n    shouldOverrideSchemaExample ? mediaTypeExample : undefined\n    )\n\n
let example =\n
getExampleComponent( sampleResponse, HighlightCode, getConfigs )\n\n
return (\n    <tr className={\n
\'response \' + ( className || \'') } data-code={code}>\n    <td className="response-col_status">\n    { code }\n    </td>\n    <td className="response-col_description">\n    <div className="response-col_description_inner">\n    <Markdown source={ response.get( "description" ) } />\n    </div>\n    { !showExtensions || !extensions.size ? null : extensions.entrySeq().map(( [key, v] ) => <ResponseExtension\n
key={ ` ${key} - ${v}` } xKey={key} xVal={v} /> ) }\n    { isOAS3 && response.get("content") ? (\n
<section className="response-controls">\n    <div\n    className={ cx("response-control-media-type", {\n
\'response-control-media-type--accept-controller': controlsAcceptHeader\n    }) }\n    >\n    <small className="response-control-media-type__title">\n    Media type\n
</small>\n    <ContentType\n    value={ this.state.responseContentType }\n
contentTypes={ (\n    response.get("content")\n    ? response.get("content").keySeq()\n    : Seq()\n    ) }\n    onChange={ this._onContentTypeChange }\n    ariaLabel="Media\n
Type"\n    />\n    { controlsAcceptHeader ? (\n    <small className="response-control-media-type__accept-message">\n    Controls <code>Accept</code> header.\n    </small>\n    ) : null }\n    </div>\n    { examplesForMediaType ? (\n    <div className="response-control-examples">\n    <small className="response-control-examples__title">\n    Examples\n
</small>\n    <ExamplesSelect\n    examples={ examplesForMediaType }\n
currentExampleKey={ this.getTargetExamplesKey() }\n    onSelect={ key =>\n
oas3Actions.setActiveExamplesMember({\n    name: key,\n    pathMethod: [path,\n
method],\n    contextType: "responses",\n    contextName: code\n    }) }\n    showLabels={ false }\n    />\n    </div>\n    ) : null }\n    </section>\n
) : null }\n\n
specPath={ specPathWithPossibleSchema }\n    getComponent={ getComponent }\n    getConfigs={\n
getConfigs }\n    specSelectors={ specSelectors }\n    schema={ fromJSOrdered(schema) }\n
example={ example }\n    includeReadOnly={ true } />\n    ) : null }\n\n
{ isOAS3 && examplesForMediaType ? (\n    <Example\n
example={ examplesForMediaType.get(this.getTargetExamplesKey(), Map({})) }\n
getComponent={ getComponent }\n    getConfigs={ getConfigs }\n    omitValue={ true }\n    />\n
) : null }\n\n
{ headers ? (\n    <Headers\n    headers={ headers }\n    getComponent={\n
getComponent }\n    />\n    ) : null }\n\n
</td>\n    { isOAS3 ? <td className="response-col_links">\n    { links ?\n    links.toSeq().entrySeq().map(( [key, link] ) => {\n    return\n
<OperationLink key={key} name={key} link={ link } getComponent={ getComponent } />\n    })\n    : <i>No links</i> }\n    </td> : null }\n    </tr>\n    ) }\n    }\n\n
", "import React from "react"\n\n
import PropTypes from "prop-types"\n\n
export const ResponseExtension = ({ xKey, xVal }) => {\n    return <div\n
className="response__extension"> { xKey } : { String(xVal) } </div>\n    }\n\n
ResponseExtension.propTypes = {\n
xKey: PropTypes.string,\n
xVal: PropTypes.any\n    }\n\n
}\n\n
export default ResponseExtension\n", "import React from

```

```

\react\import PropTypes from \prop-types\import formatXml from \xml-but-prettier\import toLower
from \lodash/toLower\import { extractFileNameFromContentDispositionHeader } from \core/utis\import {
getKnownSyntaxHighlighterLanguage } from \core/utis/jsonParse\import win from \core/window\export
default class ResponseBody extends React.PureComponent {\n state = {\n parsedContent: null\n }\n\n static
propTypes = {\n content: PropTypes.any.isRequired,\n contentType: PropTypes.string,\n getConfigs:
PropTypes.func.isRequired,\n getComponent: PropTypes.func.isRequired,\n headers: PropTypes.object,\n url:
PropTypes.string\n }\n\n updateParsedContent = (prevContent) => {\n const { content } = this.props\n\n
if(prevContent === content) {\n return\n }\n\n if(content && content instanceof Blob) {\n var reader =
new FileReader()\n reader.onload = () => {\n this.setState({\n parsedContent: reader.result\n })\n
}\n reader.readAsText(content)\n } else {\n this.setState({\n parsedContent: content.toString()\n
})\n }\n }\n\n componentDidMount() {\n this.updateParsedContent(null)\n }\n\n componentDidUpdate(prevProps)
{\n this.updateParsedContent(prevProps.content)\n }\n\n render() {\n let { content, contentType, url,
headers={}, getConfigs, getComponent } = this.props\n const { parsedContent } = this.state\n const
HighlightCode = getComponent(\`highlightCode\`)\n const downloadName = \response_\` + new
Date().getTime()\n let body, bodyEl\n url = url || \`\`\`\n\n if (\n /application\/octet-
stream/i.test(contentType) ||\n (headers[\`Content-Disposition\`] && (/attachment/i.test(headers[\`Content-
Disposition\`])) ||\n (headers[\`content-disposition\`] && (/attachment/i.test(headers[\`content-disposition\`]))
||\n (headers[\`Content-Description\`] && (/File Transfer/i.test(headers[\`Content-Description\`])) ||\n
(headers[\`content-description\`] && (/File Transfer/i.test(headers[\`content-description\`])))) {\n //
Download\n\n if (\`Blob\` in window) {\n let type = contentType || \text/html"\n let blob = (content
instanceof Blob) ? content : new Blob([content], {type: type})\n let href =
window.URL.createObjectURL(blob)\n let fileName = url.substr(url.lastIndexOf(\`^\`) + 1)\n let download
= [type, fileName, href].join(\`::\`)\n // Use filename from response header,\n // First check if filename is
quoted (e.g. contains space), if no, fallback to not quoted check\n let disposition = headers[\`content-
disposition\`] || headers[\`Content-Disposition\`]\n if (typeof disposition !== \undefined\`) {\n let
responseFilename = extractFileNameFromContentDispositionHeader(disposition)\n if (responseFilename !==
null) {\n download = responseFilename\n }\n }\n\n if(win.navigator &&
win.navigator.msSaveOrOpenBlob) {\n bodyEl = <div><a href={ href } onClick={() =>
win.navigator.msSaveOrOpenBlob(blob, download)}> \Download file\` </a></div>\n } else {\n
bodyEl = <div><a href={ href } download={ download }> \Download file\` </a></div>\n }\n } else {\n
bodyEl = <pre className=\`microlight\`>Download headers detected but your browser does not support
downloading binary via XHR (Blob).</pre>\n }\n\n // Anything else (CORS)\n } else if
(/json/i.test(contentType)) {\n // JSON\n let language = null\n let testValueForJson =
getKnownSyntaxHighlighterLanguage(content)\n if (testValueForJson) {\n language = \json"\n }\n
try {\n body = JSON.stringify(JSON.parse(content), null, \ ` \`)\n } catch (error) {\n body = \can't parse
JSON. Raw result:\n\n\` + content\n }\n\n bodyEl = <HighlightCode language={language} downloadable
fileName=\` \${downloadName}.json\` value={ body } getConfigs={ getConfigs } canCopy />\n\n // XML\n }
else if (/xml/i.test(contentType)) {\n body = formatXml(content, {\n textNodesOnSameLine: true,\n
indentor: \ ` \`)\n }\n\n bodyEl = <HighlightCode downloadable fileName=\` \${downloadName}.xml\` value={
body } getConfigs={ getConfigs } canCopy />\n\n // HTML or Plain Text\n } else if (toLower(contentType)
=== \text/html\` || /text\/plain/.test(contentType)) {\n bodyEl = <HighlightCode downloadable
fileName=\` \${downloadName}.html\` value={ content } getConfigs={ getConfigs } canCopy />\n\n // CSV\n
} else if (toLower(contentType) === \text/csv\` || /text\/csv/.test(contentType)) {\n bodyEl = <HighlightCode
downloadable fileName=\` \${downloadName}.csv\` value={ content } getConfigs={ getConfigs } canCopy />\n\n
// Image\n } else if (/^image\/\//i.test(contentType)) {\n if(contentType.includes(\`svg\`)) {\n bodyEl =
<div> { content } </div>\n } else {\n bodyEl = <img className=\`full-width\` src={
window.URL.createObjectURL(content) } />\n }\n\n // Audio\n } else if (/^audio\/\//i.test(contentType)) {\n
bodyEl = <pre className=\`microlight\`><audio controls><source src={ url } type={ contentType }

```

```

/></audio></pre>\n  } else if (typeof content === \"string\") {\n    bodyEl = <HighlightCode downloadable
fileName={` ${downloadName}.txt` } value={ content } getConfigs={ getConfigs } canCopy />\n  } else if (
content.size > 0 ) {\n    // We don't know the contentType, but there was some content returned\n
if(parsedContent) {\n    // We were able to squeeze something out of content\n    // in `updateParsedContent`, so
let's display it\n    bodyEl = <div>\n      <p className=\"i\">\n        Unrecognized response type; displaying
content as text.\n      </p>\n      <HighlightCode downloadable fileName={` ${downloadName}.txt` } value={
parsedContent } getConfigs={ getConfigs } canCopy />\n    </div>\n  } else {\n    // Give up\n    bodyEl
= <p className=\"i\">\n      Unrecognized response type; unable to display.\n    </p>\n  }\n  } else {\n    //
We don't know the contentType and there was no content returned\n    bodyEl = null\n  }\n  return ( !bodyEl ?
null : <div>\n    <h5>Response body</h5>\n    { bodyEl }\n  </div>\n )\n }\n }\", \"import React, {
Component } from `react`\"\nimport PropTypes from `prop-types`\"\nimport { Map, List } from
`immutable`\"\nimport ImPropTypes from `react-immutable-proptypes`\"\n\nexport default class Parameters extends
Component {\n\n  constructor(props) {\n    super(props)\n    this.state = {\n      callbackVisible: false,\n
parametersVisible: true,\n    }\n  }\n\n  static propTypes = {\n    parameters: ImPropTypes.list.isRequired,\n
operation: PropTypes.object.isRequired,\n    specActions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n    fn:
PropTypes.object.isRequired,\n    tryItOutEnabled: PropTypes.bool,\n    allowTryItOut: PropTypes.bool,\n
onTryoutClick: PropTypes.func,\n    onCancelClick: PropTypes.func,\n    onChangeKey: PropTypes.array,\n
pathMethod: PropTypes.array.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    specPath:
ImPropTypes.list.isRequired,\n  }\n\n  static defaultProps = {\n    onTryoutClick: Function.prototype,\n
onCancelClick: Function.prototype,\n    tryItOutEnabled: false,\n    allowTryItOut: true,\n    onChangeKey: [],\n
specPath: [],\n  }\n\n  onChange = (param, value, isXml) => {\n    let {\n      specActions: { changeParamByIdentity
},\n      onChangeKey,\n    } = this.props\n\n    changeParamByIdentity(onChangeKey, param, value, isXml)\n  }\n\n
onChangeConsumesWrapper = (val) => {\n    let {\n      specActions: { changeConsumesValue },\n
onChangeKey,\n    } = this.props\n\n    changeConsumesValue(onChangeKey, val)\n  }\n\n  toggleTab = (tab) =>
{\n    if (tab === \"parameters\") {\n      return this.setState({\n        parametersVisible: true,\n        callbackVisible:
false,\n      })\n    } else if (tab === \"callbacks\") {\n      return this.setState({\n        callbackVisible: true,\n
parametersVisible: false,\n      })\n    }\n  }\n\n  onChangeMediaType = ({ value, pathMethod }) => {\n    let {
specActions, oas3Selectors, oas3Actions } = this.props\n    const userHasEditedBody =
oas3Selectors.hasUserEditedBody(...pathMethod)\n    const shouldRetainRequestBodyValue =
oas3Selectors.shouldRetainRequestBodyValue(...pathMethod)\n    oas3Actions.setRequestContentType({ value,
pathMethod })\n    oas3Actions.initRequestBodyValidateError({ pathMethod })\n    if (!userHasEditedBody) {\n
if(!shouldRetainRequestBodyValue) {\n      oas3Actions.setRequestBodyValue({ value: undefined, pathMethod
})\n    }\n    specActions.clearResponse(...pathMethod)\n    specActions.clearRequest(...pathMethod)\n
specActions.clearValidateParams(pathMethod)\n  }\n}\n\n  render() {\n\n    let {\n      onTryoutClick,\n
parameters,\n      allowTryItOut,\n      tryItOutEnabled,\n      specPath,\n      fn,\n      getComponent,\n
getConfigs,\n      specSelectors,\n      specActions,\n      pathMethod,\n      oas3Actions,\n      oas3Selectors,\n
operation,\n    } = this.props\n\n    const ParameterRow = getComponent(\"parameterRow\")\n    const
TryItOutButton = getComponent(\"TryItOutButton\")\n    const ContentType = getComponent(\"contentType\")\n
const Callbacks = getComponent(\"Callbacks\", true)\n    const RequestBody = getComponent(\"RequestBody\",
true)\n\n    const isExecute = tryItOutEnabled && allowTryItOut\n    const isOAS3 = specSelectors.isOAS3()\n\n
const requestBody = operation.get(\"requestBody\")\n    const groupedParametersArr =
Object.values(parameters\n      .reduce((acc, x) => {\n        const key = x.get(\"in\")\n        acc[key] ??= []\n
acc[key].push(x)\n        return acc\n      }, {}))\n      .reduce((acc, x) => acc.concat(x, []))\n\n    const
retainRequestBodyValueFlagForOperation = (f) => oas3Actions.setRetainRequestBodyValueFlag({ value: f,
pathMethod })\n    return (\n      <div className=\"opblock-section\">\n        <div className=\"opblock-section-
header\">\n          {isOAS3 ? (\n            <div className=\"tab-header\">\n              <div onClick={ () =>

```



```

this.toggleTab("parameters"))\n          className={ `tab-item ${this.state.parametersVisible &&
"active"} ` }>\n          <h4 className="opblock-title"><span>Parameters</span></h4>\n          </div>\n
      {operation.get("callbacks") ?\n          (\n          <div onClick={() => this.toggleTab("callbacks")}>\n
          className={ `tab-item ${this.state.callbackVisible && "active"} ` }>\n          <h4
className="opblock-title"><span>Callbacks</span></h4>\n          </div>\n          ) : null\n          }\n
      </div>\n      ) : (\n      <div className="tab-header">\n      <h4 className="opblock-
title">Parameters</h4>\n      </div>\n      )\n      {allowTryItOut ? (\n      <TryItOutButton\n
isOAS3={specSelectors.isOAS3())\n
hasUserEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n      enabled={tryItOutEnabled}\n
      onCancelClick={this.props.onCancelClick}\n      onTryoutClick={onTryoutClick}\n
onResetClick={() => oas3Actions.setRequestBodyValue({ value: undefined, pathMethod })}/>\n      ) : null}\n
</div>\n      {this.state.parametersVisible ? <div className="parameters-container">\n
      {!groupedParametersArr.length ? <div className="opblock-description-wrapper"><p>No parameters</p></div>
:\n      <div className="table-container">\n      <table className="parameters">\n      <thead>\n
      <tr>\n      <th className="col_header parameters-col_name">Name</th>\n      <th
className="col_header parameters-col_description">Description</th>\n      </tr>\n      </thead>\n
      <tbody>\n      {\n      groupedParametersArr.map((parameter, i) => (\n
<ParameterRow\n      fn={fn}\n      specPath={specPath.push(i.toString())}\n
getComponent={getComponent}\n      getConfigs={getConfigs}\n      rawParam={parameter}\n
      param={specSelectors.parameterWithMetaByIdentity(pathMethod, parameter)}\n
key={` ${parameter.get("in")} `}{parameter.get("name")}` }\n      onChange={this.onChange}\n
      onChangeConsumes={this.onChangeConsumesWrapper}\n      specSelectors={specSelectors}\n
      specActions={specActions}\n      oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n      pathMethod={pathMethod}\n      isExecute={isExecute}
/>\n      )\n      )\n      </tbody>\n      </table>\n      </div>\n      )\n      </div> :
null}\n      {this.state.callbackVisible ? <div className="callbacks-container opblock-description-wrapper">\n
      <Callbacks\n      callbacks={Map(operation.get("callbacks"))}\n      specPath={specPath.slice(0, -
1).push("callbacks")}\n      />\n      </div> : null}\n      {\n      isOAS3 && requestBody &&
this.state.parametersVisible &&\n      <div className="opblock-section opblock-section-request-body">\n
      <div className="opblock-section-header">\n      <h4 className={ `opblock-title parameter__name
${requestBody.get("required")} && "required"} ` }>Request\n      body</h4>\n      <label>\n
      <ContentType\n      value={oas3Selectors.requestContentType(...pathMethod)}\n
contentTypes={requestBody.get("content", List()).keySeq()}\n      onChange={(value) => {\n
this.onChangeMediaType({ value, pathMethod })}\n      }}\n      className="body-param-content-
type"\n      ariaLabel="Request content type" />\n      </label>\n      </div>\n      <div
className="opblock-description-wrapper">\n      <RequestBody\n
setRetainRequestBodyValueFlag={retainRequestBodyValueFlagForOperation}\n
userHasEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n      specPath={specPath.slice(0, -
1).push("requestBody")}\n      requestBody={requestBody}\n
requestBodyValue={oas3Selectors.requestBodyValue(...pathMethod)}\n
requestBodyInclusionSetting={oas3Selectors.requestBodyInclusionSetting(...pathMethod)}\n
requestBodyErrors={oas3Selectors.requestBodyErrors(...pathMethod)}\n      isExecute={isExecute}\n
getConfigs={getConfigs}\n      activeExamplesKey={oas3Selectors.activeExamplesMember(\n
...pathMethod,\n      "requestBody",\n      "requestBody", // RBs are currently not stored per-
mediaType\n      )}\n      updateActiveExamplesKey={key => {\n
this.props.oas3Actions.setActiveExamplesMember({\n      name: key,\n      pathMethod:
this.props.pathMethod,\n      contextType: "requestBody",\n      contextName: "requestBody", //
RBs are currently not stored per-mediaType\n      })\n      }}\n      }\n      }\n

```

```

onChange={ (value, path) => {\n          if (path) {\n              const lastValue =
oas3Selectors.requestBodyValue(...pathMethod)\n              const usableValue = Map.isMap(lastValue) ?
lastValue : Map()\n              return oas3Actions.setRequestBodyValue({\n                  pathMethod,\n                  value: usableValue.setIn(path, value),\n                  })\n          }\n          oas3Actions.setRequestBodyValue({ value, pathMethod })\n      }}\n
onChangeIncludeEmpty={ (name, value) => {\n          oas3Actions.setRequestBodyInclusion({\n              pathMethod,\n              value,\n              name,\n              })\n          }}\n
contentType={ oas3Selectors.requestContentType(...pathMethod) } />\n    </div>\n    </div>\n    }\n</div>\n  )\n  }\n}\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport const
ParameterExt = ({ xKey, xVal }) => {\n  return <div className=\"parameter__extension\"> { xKey } : {
String(xVal) } </div>\n}\n\nParameterExt.propTypes = {\n  xKey: PropTypes.string,\n  xVal:
PropTypes.any\n}\n\nexport default ParameterExt\n", "import React, { Component } from \"react\"\nimport cx from
\"classnames\"\nimport PropTypes from \"prop-types\"\n\nconst noop = () => { }\n\nconst
ParameterIncludeEmptyPropTypes = {\n  isIncluded: PropTypes.bool.isRequired,\n  isDisabled:
PropTypes.bool.isRequired,\n  isIncludedOptions: PropTypes.object,\n  onChange:
PropTypes.func.isRequired,\n}\n\nconst ParameterIncludeEmptyDefaultProps = {\n  onChange: noop,\n  isIncludedOptions: {},\n}\n\nexport default class ParameterIncludeEmpty extends Component {\n  static propTypes =
ParameterIncludeEmptyPropTypes\n  static defaultProps = ParameterIncludeEmptyDefaultProps\n  componentDidMount() {\n    const { isIncludedOptions, onChange } = this.props\n    const { shouldDispatchInit,
defaultValue } = isIncludedOptions\n    if (shouldDispatchInit) {\n      onChange(defaultValue)\n    }\n  }\n  onChange = e => {\n    const { onChange } = this.props\n    onChange(e.target.checked)\n  }\n  render()
{\n    let { isIncluded, isDisabled } = this.props\n    return (\n      <div>\n        <label
className={cx(\"parameter__empty_value_toggle\", {\n          \"disabled\": isDisabled\n        })}>\n          <input
type=\"checkbox\" \n            disabled={isDisabled}\n            checked={!isDisabled && isIncluded}\n
onChange={this.onChange} />\n          Send empty value\n        </label>\n      </div>\n    )\n  }\n}\n", "import React, { Component } from \"react\"\nimport { Map, List } from \"immutable\"\nimport PropTypes
from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport win from
\"core/window\"\nimport { getSampleSchema, getExtensions, getCommonExtensions, numberToString, stringify,
isEmptyValue } from \"core/utills\"\nimport getParameterSchema from \"../helpers/get-parameter-
schema.js\"\n\nexport default class ParameterRow extends Component {\n  static propTypes = {\n    onChange:
PropTypes.func.isRequired,\n    param: PropTypes.object.isRequired,\n    rawParam:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    fn:
PropTypes.object.isRequired,\n    isExecute: PropTypes.bool,\n    onChangeConsumes:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:
PropTypes.object.isRequired,\n    pathMethod: PropTypes.array.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n  }\n  constructor(props, context)
{\n    super(props, context)\n    this.setDefaultValues()\n  }\n  componentWillReceiveProps(props) {\n    let {
specSelectors, pathMethod, rawParam } = props\n    let isOAS3 = specSelectors.isOAS3()\n    let
parameterWithMeta = specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || new Map()\n    //
fallback, if the meta lookup fails\n    parameterWithMeta = parameterWithMeta.isEmpty() ? rawParam :
parameterWithMeta\n    let enumValue\n    if (isOAS3) {\n      let { schema } =
getParameterSchema(parameterWithMeta, { isOAS3 })\n      enumValue = schema ? schema.get(\"enum\") :
undefined\n    } else {\n      enumValue = parameterWithMeta ? parameterWithMeta.get(\"enum\") : undefined\n    }\n    let paramValue = parameterWithMeta ? parameterWithMeta.get(\"value\") : undefined\n    let value\n    if (
paramValue !== undefined ) {\n      value = paramValue\n    } else if ( rawParam.get(\"required\") && enumValue
&& enumValue.size ) {\n      value = enumValue.first()\n    }\n    if ( value !== undefined && value !==
paramValue ) {\n      this.onChangeWrapper(numberToString(value))\n    }\n    // todo: could check if schema here;

```

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if not, do not call. impact?
  this.setdefaultValue()
}
onChangeWrapper = (value, isXml = false) => {
  let { onChange, rawParam } = this.props
  let valueForUpstream
  // Coerce empty strings and empty
  Immutable objects to null
  if(value === "" || (value && value.size === 0)) {
    valueForUpstream = null
  } else {
    valueForUpstream = value
  }
  return onChange(rawParam, valueForUpstream, isXml)
}
_onExampleSelect = (key, /* { isSyntheticChange } = {} */) => {
  this.props.oas3Actions.setActiveExamplesMember({
    name: key,
    pathMethod: this.props.pathMethod,
    contextType: "parameters",
    contextName: this.getParamKey()
  })
  onChangeIncludeEmpty =
  (newValue) => {
    let { specActions, param, pathMethod } = this.props
    const paramName =
    param.get("name")
    const paramIn = param.get("in")
    return
    specActions.updateEmptyParamInclusion(pathMethod, paramName, paramIn, newValue)
  }
  setDefaultValue =
  () => {
    let { specSelectors, pathMethod, rawParam, oas3Selectors } = this.props
    const paramWithMeta =
    specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()
    const { schema } =
    getParameterSchema(paramWithMeta, { isOAS3: specSelectors.isOAS3() })
    const parameterMediaType =
    paramWithMeta.get("content", Map()).keySeq().first()
    // getSampleSchema could return
    null
    const generatedSampleValue = schema ? getSampleSchema(schema.toJS(), parameterMediaType, {
      includeWriteOnly: true
    }) : null
    if (!paramWithMeta || paramWithMeta.get("value") !== undefined) {
      return
    }
    if (paramWithMeta.get("in") !== "body") {
      let initialValue
      // Find an initial
      value
      if (specSelectors.isSwagger2()) {
        initialValue =
        paramWithMeta.get("x-example") !==
        undefined ? paramWithMeta.get("x-example") : paramWithMeta.getIn(["schema", "example"])
        !== undefined ? paramWithMeta.getIn(["schema", "example"]) : (schema &&
        schema.getIn(["default"]))
      } else if (specSelectors.isOAS3()) {
        const currentExampleKey =
        oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())
        initialValue =
        paramWithMeta.getIn(["examples", currentExampleKey, "value"]) !== undefined ?
        paramWithMeta.getIn(["examples", currentExampleKey, "value"]) : paramWithMeta.getIn(["content",
        parameterMediaType, "example"]) !== undefined ? paramWithMeta.getIn(["content",
        parameterMediaType, "example"]) : paramWithMeta.get("example") !== undefined ?
        paramWithMeta.get("example") : (schema && schema.get("example")) !== undefined ? (schema
        && schema.get("example")) : (schema && schema.get("default")) !== undefined ? (schema &&
        schema.get("default")) : paramWithMeta.get("default") // ensures support for `parameterMacro`
      }
      // Process the initial value
      if (initialValue !== undefined && !List.isList(initialValue)) {
        //
        Stringify if it isn't a List
        initialValue = stringify(initialValue)
      }
      // Dispatch the initial value
      if (initialValue !== undefined) {
        this.onChangeWrapper(initialValue)
      } else if (schema &&
      schema.get("type") === "object" && generatedSampleValue &&
      !paramWithMeta.get("examples")) {
        // Object parameters get special treatment.. if the user doesn't set
        any // default or example values, we'll provide initial values generated from // the schema.
        // However, if `examples` exist for the parameter, we won't do anything, // so that the appropriate `examples`
        logic can take over.
        this.onChangeWrapper(
          List.isList(generatedSampleValue) ? (
            generatedSampleValue
          ) : (
            stringify(generatedSampleValue)
          )
        )
      }
      getParamKey() {
        const { param } = this.props
        if (!param) return null
        return `${param.get("name")}-${
          param.get("in")
        }`
      }
      render() {
        let { param, rawParam, getComponent, getConfigs, isExecute, fn,
        onChangeConsumes, specSelectors, pathMethod, specPath, oas3Selectors } = this.props
        let isOAS3 =
        specSelectors.isOAS3()
        const { showExtensions, showCommonExtensions } = getConfigs()
        if (!param) {
          param = rawParam
        }
        if (!rawParam) return null
        // const onChangeWrapper = (value) =>
        onChange(param, value)
        const JsonSchemaForm = getComponent("JsonSchemaForm")
        const ParamBody =
        getComponent("ParamBody")
        let inType = param.get("in")
        let bodyParam = inType !== "body" ?
        null : <ParamBody getComponent={getComponent} getConfigs={getConfigs}
        fn={fn} param={param} consumes={specSelectors.consumesOptionsFor(pathMethod)}
        consumesValue={specSelectors.contentTypeValues(pathMethod).get("requestContentType")}

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        onChange={this.onChangeWrapper}\n        onChangeConsumes={onChangeConsumes}\n
isExecute={isExecute}\n        specSelectors={specSelectors}\n        pathMethod={pathMethod}\n
/>\n\n    const ModelExample = getComponent(\`modelExample\`)\n    const Markdown =
getComponent("Markdown", true)\n    const ParameterExt = getComponent("ParameterExt")\n    const
ParameterIncludeEmpty = getComponent("ParameterIncludeEmpty")\n    const ExamplesSelectValueRetainer =
getComponent("ExamplesSelectValueRetainer")\n    const Example = getComponent("Example")\n\n    let {
schema } = getParameterSchema(param, { isOAS3 })\n    let paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()\n\n    let format = schema ?
schema.get("format") : null\n    let type = schema ? schema.get("type") : null\n    let itemType = schema ?
schema.getIn(["items", "type"]) : null\n    let isFormData = inType === "formData"\n    let
isFormDataSupported = "FormData" in win\n    let required = param.get("required")\n    let value =
paramWithMeta ? paramWithMeta.get("value") : ""\n    let commonExt = showCommonExtensions ?
getCommonExtensions(schema) : null\n    let extensions = showExtensions ? getExtensions(param) : null\n\n    let
paramItems // undefined\n    let paramEnum // undefined\n    let paramDefaultValue // undefined\n    let
paramExample // undefined\n    let isDisplayParamEnum = false\n\n    if ( param !== undefined && schema ) {\n
paramItems = schema.get("items")\n    }\n\n    if (paramItems !== undefined) {\n    paramEnum =
paramItems.get("enum")\n    paramDefaultValue = paramItems.get("default")\n    } else if (schema) {\n
paramEnum = schema.get("enum")\n    }\n\n    if ( paramEnum && paramEnum.size && paramEnum.size > 0 ) {\n
isDisplayParamEnum = true\n    }\n\n    // Default and Example Value for readonly doc\n    if ( param !==
undefined ) {\n    if (schema) {\n    paramDefaultValue = schema.get("default")\n    }\n    if
(paramDefaultValue === undefined) {\n    paramDefaultValue = param.get("default")\n    }\n
paramExample = param.get("example")\n    if (paramExample === undefined) {\n    paramExample =
param.get("x-example")\n    }\n    }\n\n    return (\n    <tr data-param-name={param.get("name")} data-param-
in={param.get("in")}>\n    <td className="parameters-col_name">\n    <div className={required ?
"parameter__name required" : "parameter__name"}>\n    { param.get("name") }\n    { !required ? null
: <span>&nbsp;*</span> }\n    </div>\n    <div className="parameter__type">\n    { type }\n
{ itemType && `${itemType}` }\n    { format && <span className="prop-
format">{format}</span> }\n    </div>\n    <div className="parameter__deprecated">\n    {
isOAS3 && param.get("deprecated") ? "deprecated" : null }\n    </div>\n    <div
className="parameter__in">{ param.get("in") }</div>\n    { !showCommonExtensions || !commonExt.size
? null : commonExt.entrySeq().map(([key, v]) => <ParameterExt key={` ${key}-${v}` } xKey={key} xVal={v} />
)}\n    { !showExtensions || !extensions.size ? null : extensions.entrySeq().map(([key, v]) => <ParameterExt
key={` ${key}-${v}` } xKey={key} xVal={v} /> )}\n    </td>\n\n    <td className="parameters-
col_description">\n    { param.get("description") ? <Markdown source={ param.get("description") } /> : null
}\n\n    { (bodyParam || !isExecute) && isDisplayParamEnum ?\n    <Markdown
className="parameter__enum" source={\n    "\<i>Available values</i> : " +
paramEnum.map(function(item) {\n    return item\n    }).toArray().join(", ")}>\n    : null\n
}\n\n    { (bodyParam || !isExecute) && paramDefaultValue !== undefined ?\n    <Markdown
className="parameter__default" source={`\<i>Default value</i> : " + paramDefaultValue}/>\n    : null\n
}\n\n    { (bodyParam || !isExecute) && paramExample !== undefined ?\n    <Markdown
source={`\<i>Example</i> : " + paramExample}/>\n    : null\n    }\n\n    { (isFormData &&
!isFormDataSupported) && <div>Error: your browser does not support FormData</div> }\n\n    {\n
isOAS3 && param.get("examples") ? (\n    <section className="parameter-controls">\n
<ExamplesSelectValueRetainer\n    examples={param.get("examples")}\n
onSelect={this._onExampleSelect}\n    updateValue={this.onChangeWrapper}\n
getComponent={getComponent}\n    defaultToFirstExample={true}\n
currentKey={oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())}\n
currentUserInputValue={value}\n    />\n    </section>\n    ) : null\n    }\n    {\n

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bodyParam ? null\n      : <JsonSchemaForm fn={fn}\n      value={ value }\n      required={ required }\n      disabled={ !isExecute}\n      description={ param.get("description") ? `${param.get("name")}` -\n      ${param.get("description")} : `${param.get("name")}` }\n      onChange={ this.onChangeWrapper }\n      errors={ paramWithMeta.get("errors") }\n      schema={ schema }/>\n}\n\n{\n  bodyParam && schema ? <ModelExample getComponent={ getComponent }\n  specPath={ specPath.push("schema")}\n  isExecute={ isExecute }\n  schema={ schema }\n  includeWriteOnly={ true }/>\n  : null\n}\n\n{\n  !bodyParam &&\n  isExecute && param.get("allowEmptyValue") ?\n  <ParameterIncludeEmpty\n  onChange={ this.onChangeIncludeEmpty }\n  isIncluded={ specSelectors.parameterInclusionSettingFor(pathMethod, param.get("name"), param.get("in"))\n  isDisabled={ !isEmptyValue(value) } />\n  : null\n}\n\n{\n  isOAS3 &&\n  param.get("examples") ? (\n    <Example\n    example={ param.getIn([\n    "examples",\n    oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())\n    ])}\n    getComponent={ getComponent}\n    getConfigs={ getConfigs } />\n  ) : null\n}\n\n</td>\n</tr>\n)\n}\n}\n\n"import React, { Component } from "react"\nimport PropTypes\nfrom "prop-types"\nexport default class Execute extends Component {\n  static propTypes = {\n  specSelectors: PropTypes.object.isRequired,\n  specActions: PropTypes.object.isRequired,\n  operation:\n  PropTypes.object.isRequired,\n  path: PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n  oas3Selectors: PropTypes.object.isRequired,\n  oas3Actions: PropTypes.object.isRequired,\n  onExecute:\n  PropTypes.func,\n  disabled: PropTypes.bool\n}\n\n  handleValidateParameters = () => {\n    let { specSelectors,\n    specActions, path, method } = this.props\n    specActions.validateParams([path, method])\n    return\n    specSelectors.validateBeforeExecute([path, method])\n  }\n\n  handleValidateRequestBody = () => {\n    let { path,\n    method, specSelectors, oas3Selectors, oas3Actions } = this.props\n    let validationErrors = {\n    missingBodyValue: false,\n    missingRequiredKeys: []\n    }\n    // context: reset errors, then (re)validate\n    oas3Actions.clearRequestBodyValidateError({ path, method })\n    let oas3RequiredRequestBodyContentType =\n    specSelectors.getOAS3RequiredRequestBodyContentType([path, method])\n    let oas3RequestBodyValue =\n    oas3Selectors.requestBodyValue(path, method)\n    let oas3ValidateBeforeExecuteSuccess =\n    oas3Selectors.validateBeforeExecute([path, method])\n    let oas3RequestContentType =\n    oas3Selectors.requestContentType(path, method)\n    if (!oas3ValidateBeforeExecuteSuccess) {\n    validationErrors.missingBodyValue = true\n    oas3Actions.setRequestBodyValidateError({ path, method,\n    validationErrors })\n    return false\n    }\n    if (!oas3RequiredRequestBodyContentType) {\n    return true\n    }\n    let missingRequiredKeys = oas3Selectors.validateShallowRequired({\n    oas3RequiredRequestBodyContentType,\n    oas3RequestContentType,\n    oas3RequestBodyValue\n    })\n    if (!missingRequiredKeys || missingRequiredKeys.length < 1) {\n    return true\n    }\n    missingRequiredKeys.forEach((missingKey) => {\n    validationErrors.missingRequiredKeys.push(missingKey)\n    })\n    oas3Actions.setRequestBodyValidateError({ path, method, validationErrors })\n    return false\n  }\n\n  handleValidationResultPass = () => {\n    let { specActions, operation, path, method } = this.props\n    if (this.props.onExecute) {\n    // loading spinner\n    this.props.onExecute()\n    }\n    specActions.execute({\n    operation, path, method })\n  }\n\n  handleValidationResultFail = () => {\n    let { specActions, path, method } =\n    this.props\n    // deferred by 40ms, to give element class change time to settle.\n    specActions.clearValidateParams([path, method])\n    setTimeout(() => {\n    specActions.validateParams([path,\n    method])\n    }, 40)\n  }\n\n  handleValidationResult = (isPass) => {\n    if (isPass) {\n    this.handleValidationResultPass()\n    } else {\n    this.handleValidationResultFail()\n    }\n  }\n\n  onClick = () => {\n    let paramsResult = this.handleValidateParameters()\n    let requestBodyResult =\n    this.handleValidateRequestBody()\n    let isPass = paramsResult && requestBodyResult\n  }\n}

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this.handleValidationResult(isPass)\n }\n\n onChangeProducesWrapper = ( val ) =>
this.props.specActions.changeProducesValue([this.props.path, this.props.method], val)\n\n render(){\n const {
disabled } = this.props\n return (\n <button className="btn execute opblock-control__btn" onClick={
this.onClick } disabled={disabled}>\n Execute\n </button>\n )\n }\n\n", "import React from
\"react\"\nimport PropTypes from \"prop-types\"\nimport Im from \"immutable\"\n\nconst propClass = \"header-
example\"\n\nexport default class Headers extends React.Component {\n static propTypes = {\n headers:
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired\n }; \n\n render() {\n let { headers,
getComponent } = this.props\n\n const Property = getComponent(\"Property\")\n const Markdown =
getComponent(\"Markdown\", true)\n\n if ( !headers || !headers.size )\n return null\n\n return (\n <div
className="headers-wrapper">\n <h4 className="headers__title">Headers:</h4>\n <table
className="headers">\n <thead>\n <tr className="header-row">\n <th
className="header-col">Name</th>\n <th className="header-col">Description</th>\n <th
className="header-col">Type</th>\n </tr>\n </thead>\n <tbody>\n {\n
headers.entrySeq().map( ([ key, header ] ) => {\n if(!Im.Map.isMap(header)) {\n return null\n
}\n\n const description = header.get(\"description\")\n const type = header.getIn([\"schema\"] ) ?
header.getIn([\"schema\", \"type\"] ) : header.getIn([\"type\"])\n const schemaExample =
header.getIn([\"schema\", \"example\"])\n\n return (<tr key={ key }>\n <td className="header-
col">{ key }</td>\n <td className="header-col">{\n !description ? null : <Markdown
source={ description } />\n }</td>\n <td className="header-col">{ type } { schemaExample }
<Property propKey={ \"Example\" } propVal={ schemaExample } propClass={ propClass } /> : null </td>\n
</tr>\n ).toArray()\n }\n </tbody>\n </table>\n </div>\n )\n }\n\n", "import React
from \"react\"\nimport PropTypes from \"prop-types\"\nimport { List } from \"immutable\"\n\nexport default class
Errors extends React.Component {\n\n static propTypes = {\n editorActions: PropTypes.object,\n errSelectors:
PropTypes.object.isRequired,\n layoutSelectors: PropTypes.object.isRequired,\n layoutActions:
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired,\n }\n\n render() {\n let {
editorActions, errSelectors, layoutSelectors, layoutActions, getComponent } = this.props\n\n const Collapse =
getComponent(\"Collapse\")\n\n if(editorActions && editorActions.jumpToLine) {\n var jumpToLine =
editorActions.jumpToLine\n }\n\n let errors = errSelectors.allErrors()\n\n // all thrown errors, plus error-level
everything else\n let allErrorsToDisplay = errors.filter(err => err.get(\"type\") === \"thrown\" ? true
:err.get(\"level\") === \"error\")\n\n if(!allErrorsToDisplay || allErrorsToDisplay.count() < 1) {\n return null\n
}\n\n let isVisible = layoutSelectors.isShown([\"errorPane\"], true)\n let toggleVisibility = () =>
layoutActions.show([\"errorPane\"], !isVisible)\n\n let sortedJSErrors = allErrorsToDisplay.sortBy(err =>
err.get(\"line\"))\n\n return (\n <pre className="errors-wrapper">\n <hgroup className="error">\n
<h4 className="errors__title">Errors</h4>\n <button className="btn errors__clear-btn" onClick={
toggleVisibility }> { isVisible ? \"Hide\" : \"Show\" }</button>\n </hgroup>\n <Collapse isOpened={
isVisible } animated >\n <div className="errors">\n { sortedJSErrors.map((err, i) => {\n let
type = err.get(\"type\")\n if(type === \"thrown\" || type === \"auth\") {\n return <ThrownErrorItem
key={ i } error={ err.get(\"error\") || err } jumpToLine={jumpToLine} />\n }\n\n if(type === \"spec\")
{\n return <SpecErrorItem key={ i } error={ err } jumpToLine={jumpToLine} />\n }\n\n })
}\n </div>\n </Collapse>\n </pre>\n )\n }\n\n\nconst ThrownErrorItem = ( { error, jumpToLine }
) => {\n if(!error) {\n return null\n }\n let errorLine = error.get(\"line\")\n\n return (\n <div
className="error-wrapper">\n { !error ? null : \n <div>\n <h4>{ (error.get(\"source\") &&
error.get(\"level\")) ?\n toTitleCase(error.get(\"source\")) + \" | \" + error.get(\"level\") : \"\" } \n {
error.get(\"path\") ? <small> at { error.get(\"path\")}</small>: null </h4>\n <span className="message
thrown">\n { error.get(\"message\") } \n </span>\n <div className="error-line">\n {
errorLine && jumpToLine ? <a onClick={jumpToLine.bind(null, errorLine)}>Jump to line { errorLine }</a> : null
}\n </div>\n </div>\n )\n }\n\n\nconst SpecErrorItem = ( { error, jumpToLine } ) =>
{\n let locationMessage = null\n\n if(error.get(\"path\")) {\n if(List.isList(error.get(\"path\"))) {\n

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}\n}\n\nRow.propTypes = {\n  className: PropTypes.string\n}\n\nexport class Button extends React.Component
{\n\n  static propTypes = {\n    className: PropTypes.string\n  }\n\n  static defaultProps = {\n    className: ""\n  }\n\n  render() {\n    return <button {...this.props} className={xclass(this.props.className, "button")} />\n  }\n}\n\nexport const TextArea = (props) => <textarea {...props} />\n\nexport const Input = (props) => <input
{...props} />\n\nexport class Select extends React.Component {\n  static propTypes = {\n    allowedValues:
PropTypes.array,\n    value: PropTypes.any,\n    onChange: PropTypes.func,\n    multiple: PropTypes.bool,\n    allowEmptyValue: PropTypes.bool,\n    className: PropTypes.string,\n    disabled: PropTypes.bool,\n  }\n\n  static
defaultProps = {\n    multiple: false,\n    allowEmptyValue: true\n  }\n\n  constructor(props, context) {\n
super(props, context)\n\n    let value\n\n    if (props.value) {\n      value = props.value\n    } else {\n      value =
props.multiple ? [""] : ""\n    }\n\n    this.state = { value: value }\n\n    onChange = (e) => {\n      let {
onChange, multiple } = this.props\n      let options = [].slice.call(e.target.options)\n      let value\n\n      if (multiple)
{\n        value = options.filter(function (option) {\n          return option.selected\n        })\n        .map(function
(option){\n          return option.value\n        })\n      } else {\n        value = e.target.value\n      }\n\n      this.setState({ value:
value})\n\n      onChange && onChange(value)\n    }\n\n    componentWillReceiveProps(nextProps) {\n      // TODO: this
puts us in a weird area btwn un/controlled selection... review\n      if(nextProps.value !== this.props.value) {\n
this.setState({ value: nextProps.value })\n    }\n  }\n\n  render() {\n    let { allowedValues, multiple,
allowEmptyValue, disabled } = this.props\n    let value = this.state.value?.toJS?.() || this.state.value\n\n    return (\n
<select className={this.props.className} multiple={multiple} value={value} onChange={this.onChange}
disabled={disabled} >\n      { allowEmptyValue ? <option value="">--</option> : null }\n      {\n
allowedValues.map(function (item, key) {\n        return <option key={key} value={String(item)} >{
String(item)} </option>\n      })\n    }\n    </select>\n  )\n}\n\nexport class Link extends
React.Component {\n\n  render() {\n    return <a {...this.props} rel="noopener noreferrer"
className={xclass(this.props.className, "link")} />\n  }\n}\n\nLink.propTypes = {\n  className:
PropTypes.string\n}\n\nconst NoMargin = ({children}) => <div className="no-margin"> {children}
</div>\n\nNoMargin.propTypes = {\n  children: PropTypes.node\n}\n\nexport class Collapse extends
React.Component {\n\n  static propTypes = {\n    isOpened: PropTypes.bool,\n    children:
PropTypes.node.isRequired,\n    animated: PropTypes.bool\n  }\n\n  static defaultProps = {\n    isOpened: false,\n
animated: false\n  }\n\n  renderNotAnimated() {\n    if(!this.props.isOpened)\n      return <noscript/>\n    return (\n
<NoMargin>\n      {this.props.children}\n    </NoMargin>\n  )\n\n  render() {\n    let { animated, isOpened,
children } = this.props\n\n    if(!animated)\n      return this.renderNotAnimated()\n\n    children = isOpened ?
children : null\n    return (\n      <NoMargin>\n        {children}\n      </NoMargin>\n    )\n  }\n}\n\n", "import React
from "react"\n\nimport PropTypes from "prop-types"\n\nimport { Link } from "core/components/layout-
utils"\n\nexport default class Overview extends React.Component {\n\n  constructor(...args) {\n    super(...args)\n
this.setTagShown = this._setTagShown.bind(this)\n  }\n\n  _setTagShown(showTagId, shown) {\n
this.props.layoutActions.show(showTagId, shown)\n  }\n\n  showOp(key, shown) {\n    let { layoutActions } =
this.props\n    layoutActions.show(key, shown)\n  }\n\n  render() {\n    let { specSelectors, layoutSelectors,
layoutActions, getComponent } = this.props\n    let taggedOps = specSelectors.taggedOperations()\n\n    const
Collapse = getComponent("Collapse")\n\n    return (\n      <div>\n        <h4 className="overview-
title">Overview</h4>\n        {\n          taggedOps.map( (tagObj, tag) => {\n            let operations =
tagObj.get("operations")\n            let showTagId = ["overview-tags", tag]\n            let showTag =
layoutSelectors.isShown(showTagId, true)\n            let toggleShow = () => layoutActions.show(showTagId,
!showTag)\n            return (\n              <div key={"overview-" + tag}>\n                <h4
onClick={toggleShow} className="link overview-tag"> {showTag ? "-" : "+"} {tag}</h4>\n                <Collapse
isOpened={showTag} animated>\n                  {\n                    operations.map( op => {\n
let { path, method, id } = op.toObject() // toObject is shallow\n                    let showOpIdPrefix = "operations"\n
let showOpId = id\n                    let shown = layoutSelectors.isShown([showOpIdPrefix,
showOpId])\n                    return <OperationLink key={id}>\n                      path={path}\n
method={method}\n                      id={path + "-" + method}\n

```



```

        shown={shown}\n
showOpIdPrefix={showOpIdPrefix}\n
        onClick={layoutActions.show} />\n
</Collapse>\n
</div>\n
    )\n
    }).toArray()\n
    }\n\n
    { taggedOps.size < 1 &&
<h3> No operations defined in spec! </h3> }\n
</div>\n
    )\n
    }\n\n
}\n\n
Overview.propTypes = {\n
layoutSelectors: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n
layoutActions:
PropTypes.object.isRequired,\n
getComponent: PropTypes.func.isRequired\n
}\n\n
export class OperationLink
extends React.Component {\n\n
  constructor(props) {\n
    super(props)\n
    this.onClick = this._onClick.bind(this)\n
  }\n\n
  _onClick() {\n
    let { showOpId, showOpIdPrefix, onClick, shown } = this.props\n
    onClick([showOpIdPrefix, showOpId], !shown)\n
  }\n\n
  render() {\n
    let { id, method, shown, href } =
this.props\n\n
    return (\n
      <Link href={ href } onClick={this.onClick} className={`block opblock-link
${shown ? \"shown\" : \"\"}`}>\n
        <div>\n
          <small className={`bold-label-
${method}`}>{method.toUpperCase()}</small>\n
          <span className={`bold-label`} >{id}</span>\n
        </div>\n
        <Link>\n
      )\n
    )\n
  }\n\n
}\n\n
OperationLink.propTypes = {\n
  href: PropTypes.string,\n
  onClick:
PropTypes.func,\n
  id: PropTypes.string.isRequired,\n
  method: PropTypes.string.isRequired,\n
  shown:
PropTypes.bool.isRequired,\n
  showOpId: PropTypes.string.isRequired,\n
  showOpIdPrefix:
PropTypes.string.isRequired\n
}\n\n
// This component provides an interface that feels like an uncontrolled input\n//
to consumers, while providing a `defaultValue` interface that initializes\n//
the input's value using JavaScript value
property APIs instead of React's\n//
vanilla[0] implementation that uses HTML value attributes.\n\n
// This is
useful in situations where we don't want to surface an input's value\n//
into the HTML/CSS-exposed side of the
DOM, for example to avoid sequential\n//
input chaining attacks[1].\n\n
[0]:
https://github.com/facebook/react/blob/baff5cc2f69d30589a5dc65b089e47765437294b/fixtures/dom/src/component
s/fixtures/text-inputs/README.md\n\n
[1]: https://github.com/d0nutptr/sic\n\n
import React from \"react\"\n\n
import
PropTypes from \"prop-types\"\n\n
export default class InitializedInput extends React.Component {\n
  componentDidMount() {\n
    // Set the element's `value` property (*not* the `value` attribute)\n
    // once, on mount,
if an `initialValue` is provided.\n
    if(this.props.initialValue) {\n
      this.inputRef.value = this.props.initialValue\n
    }\n
  }\n\n
  render() {\n
    // Filter out `value` and `defaultValue`, since we have our own\n
    // `initialValue` interface
that we provide.\n
    // eslint-disable-next-line no-unused-vars, react/prop-types\n
    const { value, defaultValue,
initialValue, ...otherProps } = this.props\n
    return <input {...otherProps} ref={c => this.inputRef = c} />\n
  }\n\n
}\n\n
InitializedInput.propTypes = {\n
  initialValue: PropTypes.string\n
}\n\n
import React from \"react\"\n\n
import
PropTypes from \"prop-types\"\n\n
import ImPropTypes from \"react-immutable-proptypes\"\n\n
import { sanitizeUrl }
from \"core/utils\"\n\n
import { buildUrl } from \"core/utils/url\"\n\n
export class InfoBasePath extends
React.Component {\n
  static propTypes = {\n
    host: PropTypes.string,\n
    basePath: PropTypes.string\n
  }\n\n
  render() {\n
    let { host, basePath } = this.props\n\n
    return (\n
      <pre className={`base-url`} >\n
        [ Base
URL: {host}{basePath} ]\n
      </pre>\n
    )\n
  }\n\n
}\n\n
class Contact extends React.Component {\n
  static
propTypes = {\n
    data: PropTypes.object,\n
    getComponent: PropTypes.func.isRequired,\n
    specSelectors:
PropTypes.object.isRequired,\n
    selectedServer: PropTypes.string,\n
    url: PropTypes.string.isRequired\n
  }\n\n
  render() {\n
    let { data, getComponent, selectedServer, url: specUrl } = this.props\n
    let name = data.get(\"name\")\n
    || \"the developer\"\n
    let url = buildUrl(data.get(\"url\"), specUrl, {selectedServer})\n
    let email =
data.get(\"email\")\n\n
    const Link = getComponent(\"Link\")\n\n
    return (\n
      <div
className={`info__contact`} >\n
        { url && <div><Link href={ sanitizeUrl(url) } target={`_blank`} > { name } -
Website</Link></div> }\n
        { email && \n
          <Link href={sanitizeUrl(`mailto:${email}`)}> }\n
          { url ?
`Send email to ${name}` : `Contact ${name}` }\n
        </Link>\n
      )\n
    )\n
  }\n\n
}\n\n
class License
extends React.Component {\n
  static propTypes = {\n
    license: PropTypes.object,\n
    getComponent:
PropTypes.func.isRequired,\n
    specSelectors: PropTypes.object.isRequired,\n
    selectedServer:
PropTypes.string,\n
    url: PropTypes.string.isRequired\n
  }\n\n
  render() {\n
    let { license, getComponent,
selectedServer, url: specUrl } = this.props\n\n
    const Link = getComponent(\"Link\")\n
    let name =
license.get(\"name\")\n
    || \"License\"\n
    let url = buildUrl(license.get(\"url\"), specUrl, {selectedServer})\n
  }\n\n
}\n\n
License.propTypes = {\n
  license: PropTypes.object.isRequired,\n
  getComponent:
PropTypes.func.isRequired,\n
  specSelectors: PropTypes.object.isRequired,\n
  selectedServer:
PropTypes.string,\n
  url: PropTypes.string.isRequired\n
}\n\n
}

```

```

return (\n    <div className="info__license">\n        {\n            url ? <Link target="_blank" href={
sanitizeUrl(url)} >{ name }</Link>\n            : <span>{ name }</span>\n        }\n    </div>\n)\n}\n}\n\n\nexport
class InfoUrl extends React.PureComponent {\n    static propTypes = {\n        url: PropTypes.string.isRequired,\n        getComponent: PropTypes.func.isRequired\n    }\n\n    render() {\n        const { url, getComponent } = this.props\n        const Link = getComponent("Link")\n        return <Link target="_blank" href={ sanitizeUrl(url) }><span
className="url"> { url }</span></Link>\n    }\n}\n\n\nexport default class Info extends React.Component {\n    static
propTypes = {\n        info: PropTypes.object,\n        url: PropTypes.string,\n        host: PropTypes.string,\n        basePath:
PropTypes.string,\n        externalDocs: ImPropTypes.map,\n        getComponent: PropTypes.func.isRequired,\n        oas3selectors:
PropTypes.func,\n        selectedServer: PropTypes.string,\n    }\n\n    render() {\n        let { info, url, host,
basePath, getComponent, externalDocs, selectedServer, url: specUrl } = this.props\n        let version =
info.get("version")\n        let description = info.get("description")\n        let title = info.get("title")\n        let
termsOfServiceUrl = buildUrl(info.get("termsOfService"), specUrl, {selectedServer})\n        let contact =
info.get("contact")\n        let license = info.get("license")\n        let rawExternalDocsUrl = externalDocs &&
externalDocs.get("url")\n        let externalDocsUrl = buildUrl(rawExternalDocsUrl, specUrl, {selectedServer})\n        let
externalDocsDescription = externalDocs && externalDocs.get("description")\n        const Markdown =
getComponent("Markdown", true)\n        const Link = getComponent("Link")\n        const VersionStamp =
getComponent("VersionStamp")\n        const InfoUrl = getComponent("InfoUrl")\n        const InfoBasePath =
getComponent("InfoBasePath")\n        return (\n            <div className="info">\n                <hgroup
className="main">\n                    <h2 className="title"> { title }\n                        { version && <VersionStamp
version={version}></VersionStamp> }\n                    </h2>\n                    { host || basePath ? <InfoBasePath host={ host }
basePath={ basePath } /> : null }\n                    { url && <InfoUrl getComponent={getComponent} url={url} /> }\n                </hgroup>\n                <div className="description">\n                    <Markdown source={ description } />\n                </div>\n                {\n                    termsOfServiceUrl && <div className="info__tos">\n                        <Link target="_blank"
href={ sanitizeUrl(termsOfServiceUrl) }>Terms of service</Link>\n                    </div>\n                }\n                {contact &&
contact.size ? <Contact getComponent={getComponent} data={ contact } selectedServer={selectedServer}
url={url} /> : null }\n                {license && license.size ? <License getComponent={getComponent} license={ license }
selectedServer={selectedServer} url={url}> : null }\n                { externalDocsUrl ?\n                    <Link
className="info__extdocs" target="_blank" href={sanitizeUrl(externalDocsUrl)}>{externalDocsDescription ||
externalDocsUrl}</Link>\n                    : null }\n            </div>\n        )\n    }\n}\n\n\nInfo.propTypes = {\n    title:
PropTypes.any,\n    description: PropTypes.any,\n    version: PropTypes.any,\n    url: PropTypes.string\n}\n\n", "import
React from "react"\n\nimport PropTypes from "prop-types"\n\n\nexport default class InfoContainer extends
React.Component {\n\n    static propTypes = {\n        specActions: PropTypes.object.isRequired,\n        specSelectors:
PropTypes.object.isRequired,\n        getComponent: PropTypes.func.isRequired,\n        oas3Selectors:
PropTypes.func.isRequired,\n    }\n\n    render () {\n        const { specSelectors, getComponent, oas3Selectors } =
this.props\n        const info = specSelectors.info()\n        const url = specSelectors.url()\n        const basePath =
specSelectors.basePath()\n        const host = specSelectors.host()\n        const externalDocs =
specSelectors.externalDocs()\n        const selectedServer = oas3Selectors.selectedServer()\n        const Info =
getComponent("info")\n        return (\n            <div>\n                {info && info.count() ? (\n                    <Info info={ info }
url={url} host={host} basePath={basePath} externalDocs={externalDocs}>\n                        getComponent={getComponent}
selectedServer={selectedServer} />\n                ) : null }\n            </div>\n        )\n    }\n}\n\n", "import React from "react"\n\n\n// Nothing by default- component can be overridden by another
plugin.\n\n\nexport default class JumpToPath extends React.Component {\n    render() {\n        return null\n    }\n}\n\n", "import React from "react"\n\n\nexport default class Footer extends React.Component {\n    render() {\n        return (\n            <div className="footer"></div>\n        )\n    }\n}\n\n", "import React from "react"\n\n\nimport PropTypes
from "prop-types"\n\n\nexport default class FilterContainer extends React.Component {\n\n    static propTypes = {\n        specSelectors: PropTypes.object.isRequired,\n        layoutSelectors:
PropTypes.object.isRequired,\n        layoutActions:
PropTypes.object.isRequired,\n        getComponent: PropTypes.func.isRequired,\n    }\n\n    onFilterChange = (e) => {\n        const {target: {value}} = e\n        this.props.layoutActions.updateFilter(value)\n    }\n\n    render () {\n        const

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{specSelectors, layoutSelectors, getComponent} = this.props\n  const Col = getComponent("Col")\n\n  const
isLoading = specSelectors.loadingStatus() === "loading"\n  const isFailed = specSelectors.loadingStatus() ===
"failed"\n  const filter = layoutSelectors.currentFilter()\n\n  const classNames = ["operation-filter-input"]\n  if
(isFailed) classNames.push("failed")\n  if (isLoading) classNames.push("loading")\n\n  return (\n    <div>\n
  {filter === null || filter === false || filter === "false" ? null :\n    <div className="filter-container">\n
<Col className="filter wrapper" mobile={12}>\n      <input className={classNames.join(" ")}
placeholder="Filter by tag" type="text"\n        onChange={this.onFilterChange} value={filter === true ||
filter === "true" ? "1" : filter}\n          disabled={isLoading}/>\n      </Col>\n    </div>\n  )\n
</div>\n  )\n  }\n}\n", "import React, { PureComponent } from "react"\nimport PropTypes from "prop-
types"\nimport { fromJS, List } from "immutable"\nimport { getSampleSchema } from "core/utis"\nimport {
getKnownSyntaxHighlighterLanguage } from "core/utis/jsonParse"\n\nconst NOOP =
Function.prototype\n\nexport default class ParamBody extends PureComponent {\n\n  static propTypes = {\n
param: PropTypes.object,\n  onChange: PropTypes.func,\n  onChangeConsumes: PropTypes.func,\n  consumes:
PropTypes.object,\n  consumesValue: PropTypes.string,\n  fn: PropTypes.object.isRequired,\n  getConfigs:
PropTypes.func.isRequired,\n  getComponent: PropTypes.func.isRequired,\n  isExecute: PropTypes.bool,\n
specSelectors: PropTypes.object.isRequired,\n  pathMethod: PropTypes.array.isRequired\n};\n\n  static
defaultProp = {\n  consumes: fromJS(["application/json"]),\n  param: fromJS({}),\n  onChange: NOOP,\n
onChangeConsumes: NOOP,\n};\n\n  constructor(props, context) {\n    super(props, context)\n\n    this.state = {\n
isEditBox: false,\n    value: ""\n  }\n\n  componentDidMount() {\n    this.updateValues.call(this,
this.props)\n  }\n\n  componentWillReceiveProps(nextProps) {\n    this.updateValues.call(this, nextProps)\n  }\n
updateValues = (props) => {\n    let { param, isExecute, consumesValue="" } = props\n    let isXml =
/xml/i.test(consumesValue)\n    let isJson = /json/i.test(consumesValue)\n    let paramValue = isXml ?
param.get("value_xml") : param.get("value")\n\n    if (paramValue !== undefined) {\n      let val = !paramValue
&& isJson ? "" : paramValue\n      this.setState({ value: val })\n      this.onChange(val, {isXml: isXml,
isEditBox: isExecute})\n    } else {\n      if (isXml) {\n        this.onChange(this.sample("xml"), {isXml: isXml,
isEditBox: isExecute})\n      } else {\n        this.onChange(this.sample(), {isEditBox: isExecute})\n      }\n
}\n\n    sample = (xml) => {\n      let { param, fn: {inferSchema} } = this.props\n      let schema =
inferSchema(param.toJS())\n      return getSampleSchema(schema, xml, {\n        includeWriteOnly: true\n      })\n
}\n\n    onChange = (value, { isEditBox, isXml }) => {\n      this.setState({value, isEditBox})\n
this._onChange(value, isXml)\n    }\n\n    _onChange = (val, isXml) => { (this.props.onChange || NOOP)(val, isXml)
}\n\n    handleOnChange = e => {\n      const { consumesValue } = this.props\n      const isXml =
/xml/i.test(consumesValue)\n      const inputValue = e.target.value\n      this.onChange(inputValue, {isXml})\n
}\n\n    toggleIsEditBox = () => this.setState( state => ({isEditBox: !state.isEditBox}))\n\n    render() {\n      let {\n
onChangeConsumes,\n      param,\n      isExecute,\n      specSelectors,\n      pathMethod,\n      getConfigs,\n
getComponent,\n    } = this.props\n\n      const Button = getComponent("Button")\n      const TextArea =
getComponent("TextArea")\n      const HighlightCode = getComponent("highlightCode")\n      const ContentType =
getComponent("contentType")\n      // for domains where specSelectors not passed\n      let parameter = specSelectors
? specSelectors.parameterWithMetaByIdentity(pathMethod, param) : param\n      let errors = parameter.get("errors",
List())\n      let consumesValue = specSelectors.contentTypeValues(pathMethod).get("requestContentType")\n      let
consumes = this.props.consumes && this.props.consumes.size ? this.props.consumes :
\n\n      ParamBody.defaultProp.consumes\n\n      let { value, isEditBox } = this.state\n      let language = null\n      let
testValueForJson = getKnownSyntaxHighlighterLanguage(value)\n      if (testValueForJson) {\n        language =
"json"\n      }\n\n      return (\n        <div className="body-param" data-param-name={param.get("name")} data-
param-in={param.get("in")}>\n          {\n            isEditBox && isExecute\n              ? <TextArea className={ "body-
param__text" + ( errors.count() ? " invalid" : "") } value={ value } onChange={ this.handleOnChange }/>\n
: (value && <HighlightCode className="body-param__example"\n                language={ language }\n
                getConfigs={ getConfigs }\n                value={ value } />)\n          }\n          <div className="body-
param-options">\n            {\n              !isExecute ? null\n                : <div className="body-param-edit">\n

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    <Button className={isEditBox ? \"btn cancel body-param__example-edit\" : \"btn edit body-
param__example-edit\"} \\n
    onClick={this.toggleIsEditBox}>{ isEditBox ? \"Cancel\" :
\"Edit\"} \\n
    </Button> \\n
    </div> \\n
    } \\n
    <label htmlFor=\"\"> \\n
<span>Parameter content type</span> \\n
    <ContentType \\n
    value={ consumesValue } \\n
contentTypes={ consumes } \\n
    onChange={ onChangeConsumes } \\n
    className=\"body-param-
content-type\" \\n
    ariaLabel=\"Parameter content type\" /> \\n
    </label> \\n
    </div> \\n
    </div> \\n
) \\n
} \\n
} \\n
\", \"import React from \\\"react\\\" \\n
import PropTypes from \\\"prop-types\\\" \\n
import { CopyToClipboard }
from \\\"react-copy-to-clipboard\\\" \\n
import { SyntaxHighlighter, getStyle } from \\\"core/syntax-highlighting\\\" \\n
import
get from \\\"lodash/get\\\" \\n
import { requestSnippetGenerator_curl_bash } from \\\"../plugins/request-
snippets/fn\\\" \\n
export default class Curl extends React.Component { \\n
  static propTypes = { \\n
  getConfigs:
PropTypes.func.isRequired, \\n
  request: PropTypes.object.isRequired \\n
} \\n
  render() { \\n
  let { request,
getConfigs } = this.props \\n
  let curl = requestSnippetGenerator_curl_bash(request) \\n
  const config =
getConfigs() \\n
  const curlBlock = get(config, \"syntaxHighlight.activated\") \\n
  ? <SyntaxHighlighter \\n
language=\"bash\" \\n
  className=\"curl microlight\" \\n
onWheel={ this.preventYScrollingBeyondElement } \\n
  style={ getStyle(get(config,
\"syntaxHighlight.theme\")) } \\n
  > \\n
  { curl } \\n
  </SyntaxHighlighter> \\n
  : \\n
  <textarea
readOnly={ true } className=\"curl\" value={ curl } > </textarea> \\n
  return ( \\n
  <div className=\"curl-
command\" > \\n
  <h4>Curl</h4> \\n
  <div className=\"copy-to-clipboard\" > \\n
  <CopyToClipboard
text={ curl } > <button /> </CopyToClipboard> \\n
  </div> \\n
  <div> \\n
  { curlBlock } \\n
  </div> \\n
) \\n
) \\n
} \\n
} \\n
\", \"import React from \\\"react\\\" \\n
import PropTypes from \\\"prop-types\\\" \\n
export default
class Schemes extends React.Component { \\n
  static propTypes = { \\n
  specActions:
PropTypes.object.isRequired, \\n
  schemes: PropTypes.object.isRequired, \\n
  currentScheme:
PropTypes.string.isRequired, \\n
  path: PropTypes.string, \\n
  method: PropTypes.string, \\n
} \\n
  componentWillMount() { \\n
  let { schemes } = this.props \\n
  // fire 'change' event to set default 'value' of select \\n
  this.setScheme(schemes.first()) \\n
} \\n
  componentWillReceiveProps(nextProps) { \\n
  if (
!this.props.currentScheme || !nextProps.schemes.includes(this.props.currentScheme) ) \\n
  // if we don't have a
selected currentScheme or if our selected scheme is no longer an option, \\n
  // then fire 'change' event and select
the first scheme in the list of options \\n
  this.setScheme(nextProps.schemes.first()) \\n
} \\n
} \\n
  onChange = ( e )
=> { \\n
  this.setScheme( e.target.value ) \\n
} \\n
  setScheme = ( value ) => { \\n
  let { path, method, specActions } =
this.props \\n
  specActions.setScheme( value, path, method ) \\n
} \\n
  render() { \\n
  let { schemes, currentScheme
} = this.props \\n
  return ( \\n
  <label htmlFor=\"schemes\" > \\n
  <span className=\"schemes-
title\" > Schemes </span> \\n
  <select onChange={ this.onChange } value={ currentScheme } > \\n
  {
schemes.valueSeq().map( \\n
  ( scheme ) => <option value={ scheme } key={ scheme } > { scheme
} </option> \\n
).toArray() ) \\n
  </select> \\n
  </label> \\n
) \\n
} \\n
} \\n
\", \"import React from \\\"react\\\" \\n
import PropTypes from \\\"prop-types\\\" \\n
export default class SchemesContainer extends React.Component { \\n
  static
propTypes = { \\n
  specActions: PropTypes.object.isRequired, \\n
  specSelectors: PropTypes.object.isRequired, \\n
  getComponent: PropTypes.func.isRequired \\n
} \\n
  render() { \\n
  const { specActions, specSelectors,
getComponent } = this.props \\n
  const currentScheme = specSelectors.operationScheme() \\n
  const schemes =
specSelectors.schemes() \\n
  const Schemes = getComponent(\"schemes\") \\n
  const schemesArePresent =
schemes && schemes.size \\n
  return schemesArePresent ? ( \\n
  <Schemes \\n
currentScheme={ currentScheme } \\n
  schemes={ schemes } \\n
  specActions={ specActions } \\n
  /> \\n
) :
null \\n
} \\n
} \\n
\", \"import React, { Component } from \\\"react\\\" \\n
import PropTypes from \\\"prop-types\\\" \\n
import
ImPropTypes from \\\"react-immutable-proptypes\\\" \\n
import Im from \\\"immutable\\\" \\n
export default class
ModelCollapse extends Component { \\n
  static propTypes = { \\n
  collapsedContent: PropTypes.any, \\n
  expanded:
PropTypes.bool, \\n
  children: PropTypes.any, \\n
  title: PropTypes.element, \\n
  modelName: PropTypes.string, \\n
  classes: PropTypes.string, \\n
  onToggle: PropTypes.func, \\n
  hideSelfOnExpand: PropTypes.bool, \\n
  layoutActions: PropTypes.object, \\n
  layoutSelectors: PropTypes.object.isRequired, \\n
  specPath:
ImPropTypes.list.isRequired, \\n
} \\n
  static defaultProps = { \\n
  collapsedContent: \"...\", \\n
  expanded: false, \\n

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title: null,\n  onToggle: () => {},\n  hideSelfOnExpand: false,\n  specPath: Im.List([],\n }\n\n constructor(props, context) {\n  super(props, context)\n\n  let { expanded, collapsedContent } = this.props\n\n  this.state = {\n    expanded : expanded,\n    collapsedContent: collapsedContent ||\n    ModelCollapse.defaultProps.collapsedContent\n  }\n\n  componentDidMount() {\n    const {\n      hideSelfOnExpand, expanded, modelName } = this.props\n    if(hideSelfOnExpand && expanded) {\n      // We just\n      mounted pre-expanded, and we won't be going back..\n      // So let's give our parent an `onToggle` call..\n      //\n      Since otherwise it will never be called.\n      this.props.onToggle(modelName, expanded)\n    }\n  }\n\n  componentWillReceiveProps(nextProps){\n    if(this.props.expanded !== nextProps.expanded){\n      this.setState({expanded: nextProps.expanded})\n    }\n\n    toggleCollapsed={()=>{\n      if(this.props.onToggle){\n        this.props.onToggle(this.props.modelName,!this.state.expanded)\n      }\n\n      this.setState({\n        expanded:\n        !this.state.expanded\n      })\n    }\n\n    onLoad = (ref) => {\n      if (ref && this.props.layoutSelectors) {\n        const\n        scrollToKey = this.props.layoutSelectors.getScrollToKey()\n        if( Im.is(scrollToKey, this.props.specPath) )\n        this.toggleCollapsed()\n        this.props.layoutActions.readyToScroll(this.props.specPath, ref.parentElement)\n      }\n    }\n\n    render () {\n      const { title, classes } = this.props\n      if(this.state.expanded ) {\n        if(this.props.hideSelfOnExpand) {\n          return <span className={classes || \"\"}>\n            {this.props.children}\n          </span>\n        }\n        return (\n          <span className={classes || \"\"} ref={this.onLoad}>\n            { title &&\n            <span onClick={this.toggleCollapsed} className=\"pointer\">{title}</span> }\n            <span onClick={\n            this.toggleCollapsed } className=\"pointer\">\n              <span className={ \"model-toggle\" + ( this.state.expanded\n              ? \" : \" collapsed\" ) }></span>\n              </span>\n              {\n                this.state.expanded\n                ? this.props.children\n                : <span onClick={this.toggleCollapsed} className=\"pointer\">{this.state.collapsedContent}</span>\n              }\n            </span>\n          )\n        }\n      }\n    },\"import React from \"react\"\"\nimport PropTypes from \"prop-types\"\nimport\nImPropTypes from \"react-immutable-proptypes\"\n\nexport default class ModelExample extends React.Component\n{\n  static propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    specSelectors:\n    PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    example: PropTypes.any.isRequired,\n    isExecute: PropTypes.bool,\n    getConfigs: PropTypes.func.isRequired,\n    specPath:\n    ImPropTypes.list.isRequired,\n    includeReadOnly: PropTypes.bool,\n    includeWriteOnly: PropTypes.bool,\n  }\n\n  constructor(props, context) {\n    super(props, context)\n\n    let { getConfigs, isExecute } = this.props\n    let {\n      defaultModelRendering } = getConfigs()\n\n    let activeTab = defaultModelRendering\n\n    if\n    (defaultModelRendering !== \"example\" && defaultModelRendering !== \"model\") {\n      activeTab =\n      \"example\"\n    }\n\n    if(isExecute) {\n      activeTab = \"example\"\n    }\n\n    this.state = {\n      activeTab:\n      activeTab\n    }\n\n    activeTab = (e) => {\n      let { target : { dataset : { name } } } = e\n      this.setState({\n        activeTab: name\n      })\n    }\n\n    componentWillReceiveProps(nextProps) {\n      if (\n        nextProps.isExecute &&\n        !this.props.isExecute &&\n        this.props.example\n      ) {\n        this.setState({ activeTab: \"example\" })\n      }\n    }\n\n    render() {\n      let { getComponent, specSelectors, schema, example, isExecute, getConfigs, specPath,\n        includeReadOnly, includeWriteOnly } = this.props\n      let { defaultModelExpandDepth } = getConfigs()\n      const\n      ModelWrapper = getComponent(\"ModelWrapper\")\n      const HighlightCode =\n      getComponent(\"highlightCode\")\n\n      let isOAS3 = specSelectors.isOAS3()\n\n      return <div\n        className=\"model-example\">\n        <ul className=\"tab\">\n          <li className={ \"tabitem\" + (\n            this.state.activeTab === \"example\" ? \" active\" : \"\") }>\n            <a className=\"tablinks\" data-\n            name=\"example\" onClick={ this.activeTab }>{isExecute ? \"Edit Value\" : \"Example Value\"}</a>\n            </li>\n          {\n            schema ? <li className={ \"tabitem\" + ( this.state.activeTab === \"model\" ? \" active\" : \"\") }>\n              <a\n              className={ \"tablinks\" + ( isExecute ? \" inactive\" : \"\") } data-name=\"model\" onClick={ this.activeTab }>\n                {isOAS3 ? \"Schema\" : \"Model\" }\n              </a>\n              </li> : null\n            }\n          </ul>\n          <div>\n            {\n              this.state.activeTab === \"example\" ? (\n                example ? example : (\n                  <HighlightCode value=\"(no\n                  example available)\" getConfigs={ getConfigs } />\n                )\n              ) : null\n            }\n          }\n          {\n            this.state.activeTab === \"model\" && <ModelWrapper schema={ schema }>\n            getComponent={ getComponent }\n\n            getConfigs={ getConfigs }\n\n            specSelectors={ specSelectors }\n\n            expandDepth={

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defaultModelExpandDepth }\n                               specPath={specPath})\n
  includeReadOnly = {includeReadOnly}\n                               includeWriteOnly =
{includeWriteOnly}/>\n\n\n    }\n    </div>\n    </div>\n    }\n\n\n", "import React, { Component, } from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport ImPropTypes from \"react-immutable-
proptypes\"\n\nexport default class ModelWrapper extends Component {\n\n  static propTypes = {\n    schema:
PropTypes.object.isRequired,\n    name: PropTypes.string,\n    displayName: PropTypes.string,\n    fullPath:
PropTypes.array.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    expandDepth: PropTypes.number,\n    layoutActions: PropTypes.object,\n    layoutSelectors: PropTypes.object.isRequired,\n    includeReadOnly: PropTypes.bool,\n    includeWriteOnly:
PropTypes.bool,\n  }\n\n  onToggle = (name, isShown) => {\n    // If this prop is present, we'll have deepLinking for
it\n    if (this.props.layoutActions) {\n      this.props.layoutActions.show(this.props.fullPath, isShown)\n    }\n  }\n\n  render() {\n    let { getComponent, getConfigs } = this.props\n    const Model = getComponent(\"Model\")\n    let
expanded\n    if (this.props.layoutSelectors) {\n      // If this prop is present, we'll have deepLinking for it\n
expanded = this.props.layoutSelectors.isShown(this.props.fullPath)\n    }\n\n    return <div className=\"model-
box\">\n      <Model { ...this.props } getConfigs={ getConfigs } expanded={expanded} depth={ 1 } onToggle={
this.onToggle } expandDepth={ this.props.expandDepth || 0 }/>\n    </div>\n  }\n\n\n", "import React, { Component }
from \"react\"\n\nimport Im, { Map } from \"immutable\"\n\nimport PropTypes from \"prop-types\"\n\nexport default
class Models extends Component {\n  static propTypes = {\n    getComponent: PropTypes.func,\n    specSelectors:
PropTypes.object,\n    specActions: PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object,\n    layoutActions:
PropTypes.object,\n    getConfigs: PropTypes.func.isRequired\n  }\n\n  getSchemaBasePath = () =>
{\n    const isOAS3 = this.props.specSelectors.isOAS3()\n    return isOAS3 ? [\"components\", \"schemas\"] :
[\"definitions\"]\n  }\n\n  getCollapsedContent = () => {\n    return \" \"\n  }\n\n  handleToggle = (name, isExpanded)
=> {\n    const { layoutActions } = this.props\n    layoutActions.show([...this.getSchemaBasePath(), name],
isExpanded)\n    if (isExpanded) {\n      this.props.specActions.requestResolvedSubtree([...this.getSchemaBasePath(), name])\n    }\n  }\n\n  onLoadModels
= (ref) => {\n    if (ref) {\n      this.props.layoutActions.readyToScroll(this.getSchemaBasePath(), ref)\n    }\n  }\n\n  onLoadModel
= (ref) => {\n    if (ref) {\n      const name = ref.getAttribute(\"data-name\")\n      this.props.layoutActions.readyToScroll([...this.getSchemaBasePath(), name], ref)\n    }\n  }\n\n  render() {\n    let {
specSelectors, getComponent, layoutSelectors, layoutActions, getConfigs } = this.props\n    let definitions =
specSelectors.definitions()\n    let { docExpansion, defaultModelsExpandDepth } = getConfigs()\n    if
(!definitions.size || defaultModelsExpandDepth < 0) return null\n\n    const specPathBase =
this.getSchemaBasePath()\n    let showModels = layoutSelectors.isShown(specPathBase,
defaultModelsExpandDepth > 0 && docExpansion !== \"none\")\n    const isOAS3 = specSelectors.isOAS3()\n\n    const ModelWrapper = getComponent(\"ModelWrapper\")\n    const Collapse = getComponent(\"Collapse\")\n    const ModelCollapse = getComponent(\"ModelCollapse\")\n    const JumpToPath =
getComponent(\"JumpToPath\")\n\n    return <section className={ showModels ? \"models is-open\" : \"models\" }
ref={this.onLoadModels}>\n      <h4 onClick={() => layoutActions.show(specPathBase, !showModels)}>\n
<span>{isOAS3 ? \"Schemas\" : \"Models\" }</span>\n      <svg width=\"20\" height=\"20\">\n        <use
xlinkHref={showModels ? \"#large-arrow-down\" : \"#large-arrow\" } />\n      </svg>\n      </h4>\n      <Collapse
isOpen={showModels}>\n        {\n          definitions.entrySeq().map(([name])=>{\n            const fullPath =
[...specPathBase, name]\n            const specPath = Im.List(fullPath)\n            const schemaValue =
specSelectors.specResolvedSubtree(fullPath)\n            const rawSchemaValue =
specSelectors.specJson().getIn(fullPath)\n            const schema = Map.isMap(schemaValue) ? schemaValue :
Im.Map()\n            const rawSchema = Map.isMap(rawSchemaValue) ? rawSchemaValue : Im.Map()\n            const
displayName = schema.get(\"title\") || rawSchema.get(\"title\") || name\n            const isShown =
layoutSelectors.isShown(fullPath, false)\n            if (isShown && (schema.size === 0 && rawSchema.size > 0) )
{\n              // Firing an action in a container render is not great,\n              // but it works for now.\n

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this.props.specActions.requestResolvedSubtree(fullPath)\n      }\n      const content = <ModelWrapper
name={ name }\n      expandDepth={ defaultModelsExpandDepth }\n      schema={ schema || Im.Map()
}\n      displayName={ displayName }\n      fullPath={ fullPath }\n      specPath={ specPath }\n
getComponent={ getComponent }\n      specSelectors={ specSelectors }\n      getConfigs =
{getConfigs}\n      layoutSelectors = {layoutSelectors}\n      layoutActions = {layoutActions}\n
includeReadOnly = {true}\n      includeWriteOnly = {true}/>\n      const title = <span
className="model-box">\n      <span className="model model-title">\n      {displayName}\n
</span>\n      </span>\n      return <div id={ `model-${name}` } className="model-container" key={
`models-section-${name}` }\n      data-name={name} ref={this.onLoadModel} >\n      <span
className="models-jump-to-path"><JumpToPath specPath={specPath} /></span>\n      <ModelCollapse\n
classes="model-box"\n      collapsedContent={this.getCollapsedContent(name)}\n
onToggle={this.handleToggle}\n      title={title}\n      displayName={displayName}\n
modelName={name}\n      specPath={specPath}\n      layoutSelectors={layoutSelectors}\n
layoutActions={layoutActions}\n      hideSelfOnExpand={true}\n      expanded={
defaultModelsExpandDepth > 0 && isShown }\n      >{content}</ModelCollapse>\n      </div>\n
}).toArray()\n    }\n  </Collapse>\n  </section>\n  }\n}\n", "import React from 'react'\nimport ImPropTypes
from 'react-immutable-proptypes'\nconst EnumModel = ({ value, getComponent }) => {\n let ModelCollapse =
getComponent("ModelCollapse")\n let collapsedContent = <span>Array [ { value.count() } ]</span>\n return
<span className="prop-enum">\n Enum:<br />\n <ModelCollapse collapsedContent={ collapsedContent }>\n
[ { value.join(", ") } ]\n </ModelCollapse>\n </span>\n }\nEnumModel.propTypes = {\n value:
ImPropTypes.iterable,\n getComponent: ImPropTypes.func}\n\nexport default EnumModel", "import React, {
Component, } from 'react'\nimport PropTypes from 'prop-types'\nimport { List } from 'immutable'\nimport
ImPropTypes from 'react-immutable-proptypes'\n\nconst braceOpen = '{'\nconst braceClose = '}'\nconst
propClass = 'property'\n\nexport default class ObjectModel extends Component {\n static propTypes = {\n
schema: PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired,\n getConfigs:
PropTypes.func.isRequired,\n expanded: PropTypes.bool,\n onToggle: PropTypes.func,\n specSelectors:
PropTypes.object.isRequired,\n name: PropTypes.string,\n displayName: PropTypes.string,\n isRef:
PropTypes.bool,\n expandDepth: PropTypes.number,\n depth: PropTypes.number,\n specPath:
ImPropTypes.list.isRequired,\n includeReadOnly: PropTypes.bool,\n includeWriteOnly: PropTypes.bool,\n
}\n\n render(){\n let { schema, name, displayName, isRef, getComponent, getConfigs, depth, onToggle,
expanded, specPath, ...otherProps } = this.props\n let { specSelectors, expandDepth, includeReadOnly,
includeWriteOnly } = otherProps\n const { isOAS3 } = specSelectors\n\n if(!schema) {\n return null\n }\n\n
const { showExtensions } = getConfigs()\n let description = schema.get("description")\n let properties =
schema.get("properties")\n let additionalProperties = schema.get("additionalProperties")\n let title =
schema.get("title") || displayName || name\n let requiredProperties = schema.get("required")\n let
infoProperties = schema\n .filter( ( v, key) => [ "maxProperties", "minProperties", "nullable",
"example" ].indexOf(key) !== -1 )\n let deprecated = schema.get("deprecated")\n\n const JumpToPath =
getComponent("JumpToPath", true)\n const Markdown = getComponent("Markdown", true)\n const Model =
getComponent("Model")\n const ModelCollapse = getComponent("ModelCollapse")\n const Property =
getComponent("Property")\n\n const JumpToPathSection = () => {\n return <span className="model-jump-
to-path"><JumpToPath specPath={specPath} /></span>\n }\n const collapsedContent = (<span>\n
<span>{ braceOpen }</span>...<span>{ braceClose }</span>\n { isRef ? <JumpToPathSection /> :
'\n }\n </span>)\n\n const anyOf = specSelectors.isOAS3() ? schema.get("anyOf") : null\n const
oneOf = specSelectors.isOAS3() ? schema.get("oneOf") : null\n const not = specSelectors.isOAS3() ?
schema.get("not") : null\n\n const titleEl = title && <span className="model-title">\n { isRef &&
schema.get("${$ref}") && <span className="model-hint">{ schema.get("${$ref}") }</span> }\n <span
className="model-title__text">{ title }</span>\n </span>\n\n return <span className="model">\n
<ModelCollapse\n modelName={name}\n title={titleEl}\n onToggle = {onToggle}\n expanded={

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expanded ? true : depth <= expandDepth } \n      collapsedContent={ collapsedContent } > \n      <span
className="brace-open object"> { braceOpen } </span> \n      { \n        !isRef ? null : <JumpToPathSection /> \n
    } \n      <span className="inner-object"> \n        { \n          <table className="model"> <tbody> \n
          { \n            !description ? null : <tr className="description"> \n              <td>description:</td> \n
            <td> \n              <Markdown source={ description } /> \n            </td> \n          </tr> \n          } \n
          { \n            !deprecated ? null : \n            <tr className="{ 'property' }"> \n              <td> \n
            deprecated: \n              </td> \n            <td> \n              true \n            </td> \n          </tr> \n
          \n        } \n        { \n          !(properties && properties.size) ? null : properties.entrySeq().filter(\n
          ([, value]) => { \n            return (!value.get("readOnly") || includeReadOnly) && \n
          (!value.get("writeOnly") || includeWriteOnly) \n          } \n        ) \n        ).map(\n          ([key, value]) => { \n
          let isDeprecated = isOAS3() && value.get("deprecated") \n          let isRequired =
List.isList(requiredProperties) && requiredProperties.contains(key) \n          let classNames = ["property-
row"] \n          if (isDeprecated) { \n            classNames.push("deprecated") \n          } \n
          if (isRequired) { \n            classNames.push("required") \n          } \n          return
<tr key={key} className={classNames.join(" ")}> \n            <td> \n              { key } { isRequired
&& <span className="star"> * </span> \n            </td> \n            <td> \n              <Model
key={ `object-${name}-${key}-${value}` } { ...otherProps } \n              required={ isRequired } \n
              getComponent={ getComponent } \n              specPath={ specPath.push("properties",
key) } \n              getConfigs={ getConfigs } \n              schema={ value } \n
              depth={ depth + 1 } /> \n            </td> \n          </tr> \n          ) \n        ).toArray() \n        } \n
        { \n          // empty row before extensions... \n          !showExtensions ? null : <tr> <td> &nbsp; </td> </tr> \n
        } \n        { \n          !showExtensions ? null : \n          schema.entrySeq().map(\n            ([key,
value]) => { \n              if (key.slice(0,2) !== "x-") { \n                return \n              } \n
            } \n          ) \n          const normalizedValue = !value ? null : value.toJS ? value.toJS() : value \n          return <tr key={key}
className="extension"> \n            <td> \n              { key } \n            </td> \n
            <td> \n              { JSON.stringify(normalizedValue) } \n            </td> \n          </tr> \n
          ) \n        ).toArray() \n        } \n        { \n          !additionalProperties || !additionalProperties.size ? null \n
        } \n        : <tr> \n          <td> { "< * >:" } </td> \n          <td> \n          <Model { ...otherProps } required={
false } \n          getComponent={ getComponent } \n
          specPath={ specPath.push("additionalProperties") } \n          getConfigs={ getConfigs } \n
          schema={ additionalProperties } \n          depth={ depth + 1 } /> \n          </td> \n          </tr> \n
        } \n        { \n          !anyOf ? null \n          : <tr> \n          <td> { "anyOf ->" } </td> \n
          <td> \n          { anyOf.map((schema, k) => { \n            return <div key={k}> <Model { ...otherProps }
required={ false } \n            getComponent={ getComponent } \n
            specPath={ specPath.push("anyOf", k) } \n            getConfigs={ getConfigs } \n
            schema={ schema } \n            depth={ depth + 1 } /> </div> \n          ) } \n          </td> \n
          </tr> \n        } \n        { \n          !oneOf ? null \n          : <tr> \n          <td> { "oneOf ->" }
</td> \n          <td> \n          { oneOf.map((schema, k) => { \n            return <div
key={k}> <Model { ...otherProps } required={ false } \n            getComponent={ getComponent } \n
            specPath={ specPath.push("oneOf", k) } \n            getConfigs={ getConfigs } \n
            schema={ schema } \n            depth={ depth + 1 } /> </div> \n          ) } \n          </td> \n
          </tr> \n        } \n        { \n          !not ? null \n          : <tr> \n          <td> { "not -
->" } </td> \n          <td> \n          <div> \n            <Model { ...otherProps } \n
            required={ false } \n            getComponent={ getComponent } \n
            specPath={ specPath.push("not") } \n            getConfigs={ getConfigs } \n            schema={
not } \n            depth={ depth + 1 } /> \n          </div> \n          </td> \n          </tr> \n
        } \n        } \n      </tbody> </table> \n    } \n  </span> \n  <span className="brace-close"> { braceClose
} </span> \n  </ModelCollapse> \n  { \n    infoProperties.size ? infoProperties.entrySeq().map( ([ key, v ] ) =>

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<Property key={` ${key}-${v}`} propKey={ key } propVal={ v } propClass={ propClass } /> : null\n  }\n
</span>\n }\n\n", "import React, { Component } from "react"\n\nimport PropTypes from "prop-types"\n\nimport
ImPropTypes from "react-immutable-proptypes"\n\nconst propClass = "property"\n\nexport default class
ArrayModel extends Component {\n  static propTypes = {\n    schema: PropTypes.object.isRequired,\n
  getComponent: PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  specSelectors:
  PropTypes.object.isRequired,\n  name: PropTypes.string,\n  displayName: PropTypes.string,\n  required:
  PropTypes.bool,\n  expandDepth: PropTypes.number,\n  specPath: ImPropTypes.list.isRequired,\n  depth:
  PropTypes.number,\n  includeReadOnly: PropTypes.bool,\n  includeWriteOnly: PropTypes.bool,\n }\n\n
  render(){\n    let { getComponent, getConfigs, schema, depth, expandDepth, name, displayName, specPath } =
  this.props\n    let description = schema.get("description")\n    let items = schema.get("items")\n    let title =
  schema.get("title") || displayName || name\n    let properties = schema.filter( ( v, key ) => [ "type", "items",
  "description", "$ref" ].indexOf(key) === -1 )\n    const Markdown = getComponent("Markdown", true)\n
  const ModelCollapse = getComponent("ModelCollapse")\n  const Model = getComponent("Model")\n  const
  Property = getComponent("Property")\n  const titleEl = title &&\n    <span className="model-title">\n
  <span className="model-title__text">{ title }</span>\n    </span>\n  /*\n  Note: we set `name={null}` in
  <Model> below because we don't want\n  the name of the current Model passed (and displayed) as the name of the
  array element Model\n  *\n\n  return <span className="model">\n    <ModelCollapse title={titleEl}
  expanded={ depth <= expandDepth } collapsedContent="...">\n      {\n        properties.size ?
  properties.entrySeq().map( ( [ key, v ] ) => <Property key={` ${key}-${v}`} propKey={ key } propVal={ v }
  propClass={ propClass } /> : null\n      )\n      !description ? (properties.size ? <div
  className="markdown"></div> : null) : <Markdown source={ description } />\n    }\n
  <span>\n    <Model\n      { ...this.props }\n      getConfigs={ getConfigs }\n
  specPath={ specPath.push("items") }\n      name={ null }\n      schema={ items }\n      required={ false
  }\n      depth={ depth + 1 }\n    />\n    </span>\n  ]\n  </ModelCollapse>\n  </span>\n
}\n\n", "import React, { Component } from "react"\n\nimport PropTypes from "prop-types"\n\nimport {
  getExtensions } from "core/utills"\n\nconst propClass = "property primitive"\n\nexport default class Primitive
  extends Component {\n  static propTypes = {\n    schema: PropTypes.object.isRequired,\n  getComponent:
  PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  name: PropTypes.string,\n
  displayName: PropTypes.string,\n  depth: PropTypes.number\n }\n\n  render(){\n    let { schema, getComponent,
  getConfigs, name, displayName, depth } = this.props\n\n    const { showExtensions } = getConfigs()\n\n
  if(!schema || !schema.get) {\n    // don't render if schema isn't correctly formed\n    return <div></div>\n  }\n
  let type = schema.get("type")\n  let format = schema.get("format")\n  let xml = schema.get("xml")\n  let
  enumArray = schema.get("enum")\n  let title = schema.get("title") || displayName || name\n  let description =
  schema.get("description")\n  let extensions = getExtensions(schema)\n  let properties = schema\n    .filter( ( v,
  key ) => [ "enum", "type", "format", "description", "$ref" ].indexOf(key) === -1 )\n    .filterNot( ( v, key ) =>
  extensions.has(key) )\n  const Markdown = getComponent("Markdown", true)\n  const EnumModel =
  getComponent("EnumModel")\n  const Property = getComponent("Property")\n\n  return <span
  className="model">\n    <span className="prop">\n      { name && <span className={` ${depth === 1 &&
  "model-title"} prop-name`}>{ title }</span> }\n      <span className="prop-type">{ type }</span>\n      {
  format && <span className="prop-format">{ format }</span>\n      {\n        properties.size ?
  properties.entrySeq().map( ( [ key, v ] ) => <Property key={` ${key}-${v}`} propKey={ key } propVal={ v }
  propClass={ propClass } /> : null\n      )\n      showExtensions && extensions.size ?
  extensions.entrySeq().map( ( [ key, v ] ) => <Property key={` ${key}-${v}`} propKey={ key } propVal={ v }
  propClass={ propClass } /> : null\n      )\n      !description ? null : <Markdown source={
  description } />\n    }\n    {\n      xml && xml.size ? (<span><br /></span> <span className={ propClass
  }>xml:</span>\n      {\n        xml.entrySeq().map( ( [ key, v ] ) => <span key={` ${key}-${v}`} className={
  propClass }><br />&nbsp;&nbsp;&nbsp;&nbsp;{ key } : { String(v) }</span>).toArray()\n      )\n    } : null\n
  }\n    {\n      enumArray && <EnumModel value={ enumArray } getComponent={ getComponent } />\n

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} \n </span>\n </span>\n } \n } \n", "import React from \"react\" \nimport PropTypes from \"prop-
types\" \n\nexport const Property = ({ propKey, propVal, propClass }) => { \n return (\n <span className={
propClass }>\n <br />{ propKey }: { String(propVal) }</span>\n ) \n } \n\nProperty.propTypes = { \n propKey:
PropTypes.string, \n propVal: PropTypes.any, \n propClass: PropTypes.string \n } \n\n\nexport default
Property \n", "import React from \"react\" \nimport PropTypes from \"prop-types\" \n\nexport default class
TryItOutButton extends React.Component { \n\n static propTypes = { \n onTryoutClick: PropTypes.func, \n
onResetClick: PropTypes.func, \n onCancelClick: PropTypes.func, \n enabled: PropTypes.bool, // Try it out is
enabled, ie: the user has access to the form \n hasUserEditedBody: PropTypes.bool, // Try it out is enabled, ie: the
user has access to the form \n isOAS3: PropTypes.bool, // Try it out is enabled, ie: the user has access to the form \n
}; \n\n static defaultProps = { \n onTryoutClick: Function.prototype, \n onCancelClick: Function.prototype, \n
onResetClick: Function.prototype, \n enabled: false, \n hasUserEditedBody: false, \n isOAS3: false, \n }; \n\n
render() { \n const { onTryoutClick, onCancelClick, onResetClick, enabled, hasUserEditedBody, isOAS3 } =
this.props \n\n const showReset = isOAS3 && hasUserEditedBody \n return (\n <div className={ showReset
? \"try-out btn-group\" : \"try-out\" }>\n { \n enabled ? <button className=\"btn try-out__btn cancel\"
onClick={ onCancelClick }>Cancel</button>\n : <button className=\"btn try-out__btn\" onClick={
onTryoutClick }>Try it out</button>\n\n } \n { \n showReset && <button className=\"btn try-
out__btn reset\" onClick={ onResetClick }>Reset</button>\n } \n </div>\n ) \n } \n } \n", "import React from
\"react\" \nimport PropTypes from \"prop-types\" \n\nexport default class VersionPragmaFilter extends
React.PureComponent { \n static propTypes = { \n isSwagger2: PropTypes.bool.isRequired, \n isOAS3:
PropTypes.bool.isRequired, \n bypass: PropTypes.bool, \n alsoShow: PropTypes.element, \n children:
PropTypes.any, \n } \n\n static defaultProps = { \n alsoShow: null, \n children: null, \n bypass: false, \n } \n\n
render() { \n const { bypass, isSwagger2, isOAS3, alsoShow } = this.props \n\n if (bypass) { \n return <div>{
this.props.children }</div>\n } \n\n if (isSwagger2 && isOAS3) { \n return <div className=\"version-
pragma\">\n { alsoShow } \n <div className=\"version-pragma__message version-pragma__message--
ambiguous\">\n <div>\n <h3>Unable to render this definition</h3>\n
<p><code>swagger</code> and <code>openapi</code> fields cannot be present in the same Swagger or OpenAPI
definition. Please remove one of the fields.</p>\n <p>Supported version fields are <code>swagger:
{ \" \" \"2.0 \" \" }</code> and those that match <code>openapi: 3.0.n</code> (for example, <code>openapi:
3.0.0</code>).</p>\n </div>\n </div>\n </div>\n } \n\n if (!isSwagger2 && !isOAS3) { \n return
<div className=\"version-pragma\">\n { alsoShow } \n <div className=\"version-pragma__message
version-pragma__message--missing\">\n <div>\n <h3>Unable to render this definition</h3>\n
<p>The provided definition does not specify a valid version field.</p>\n <p>Please indicate a valid Swagger
or OpenAPI version field. Supported version fields are <code>swagger: { \" \" \"2.0 \" \" }</code> and those that
match <code>openapi: 3.0.n</code> (for example, <code>openapi: 3.0.0</code>).</p>\n </div>\n
</div>\n } \n\n return <div>{ this.props.children }</div>\n } \n } \n", "import React from
\"react\" \nimport PropTypes from \"prop-types\" \n\nconst VersionStamp = ({ version }) => { \n return <small><pre
className=\"version\"> { version } </pre></small>\n } \n\n\nVersionStamp.propTypes = { \n version:
PropTypes.string.isRequired \n } \n\n\nexport default VersionStamp \n", "import React from \"react\" \nimport PropTypes
from \"prop-types\" \n\nexport const DeepLink = ({ enabled, path, text }) => { \n return (\n <a
className=\"nostyle\" \n onClick={ enabled ? (e) => e.preventDefault() : null } \n href={ enabled ?
`#/${path}` : null }>\n <span>{ text }</span>\n </a>\n ) \n } \n\nDeepLink.propTypes = { \n enabled:
PropTypes.bool, \n isShown: PropTypes.bool, \n path: PropTypes.string, \n text: PropTypes.string \n } \n\n\nexport
default DeepLink \n", "import React from \"react\" \n\nconst SvgAssets = () =>\n <div>\n <svg
xmlns=\"http://www.w3.org/2000/svg\" xmlnsXlink=\"http://www.w3.org/1999/xlink\" className=\"svg-
assets\">\n <defs>\n <symbol viewBox=\"0 0 20 20\" id=\"unlocked\">\n <path d=\"M15.8
8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2 .754 2
2.199V8H4c-.553 0-1 .646-1 1.199V17c0 .549 428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1
19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8

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8z"/></path>\n    </symbol>\n\n    <symbol viewBox="0 0 20 20" id="locked">\n    <path d="M15.8
8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951
1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-
.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12 8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2
2.199V8z"/>\n    </symbol>\n\n    <symbol viewBox="0 0 20 20" id="close">\n    <path d="M14.348
14.849c-.469.469-1.229.469-1.697 0L10 11.8191-2.651 3.029c-.469.469-1.229.469-1.697 0-.469-.469-.469-1.229 0-
1.69712.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-1.697.469-.469 1.228-.469 1.697 0L10 8.18312.651-
3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0 1.6971-2.758 3.152 2.758 3.15c.469.469.469 1.229 0
1.698z"/>\n    </symbol>\n\n    <symbol viewBox="0 0 20 20" id="large-arrow">\n    <path
d="M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-.27.969 017.83 7.908c.268.271.268.709 0 .9791-
7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-.979L13.25 10z"/>\n    </symbol>\n\n    <symbol
viewBox="0 0 20 20" id="large-arrow-down">\n    <path d="M17.418 6.109c.272-.268.709-.268.979
0s.271.701 0 .9691-7.908 7.83c-.27.268-.707.268-.979 01-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-
.268.979 0L10 13.2517.418-7.141z"/>\n    </symbol>\n\n    <symbol viewBox="0 0 24 24" id="jump-
to">\n    <path d="M19 7v4H5.8313.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z"/>\n    </symbol>\n\n
    <symbol viewBox="0 0 24 24" id="expand">\n    <path d="M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3
7h12v-2H6v2z"/>\n    </symbol>\n\n </defs>\n </svg>\n </div>\n\nexport default SvgAssets\n", "import
React from "react"\nimport PropTypes from "prop-types"\n\nexport default class BaseLayout extends
React.Component {\n\n  static propTypes = {\n    errSelectors: PropTypes.object.isRequired,\n    errActions:
PropTypes.object.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    oas3Selectors:
PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired\n  }\n\n  render() {\n    let {errSelectors, specSelectors, getComponent} = this.props\n\n
    let SvgAssets = getComponent("SvgAssets")\n    let InfoContainer = getComponent("InfoContainer", true)\n\n
    let VersionPragmaFilter = getComponent("VersionPragmaFilter")\n    let Operations =
getComponent("operations", true)\n    let Models = getComponent("Models", true)\n    let Row =
getComponent("Row")\n    let Col = getComponent("Col")\n    let Errors = getComponent("errors", true)\n\n
    const ServersContainer = getComponent("ServersContainer", true)\n    const SchemesContainer =
getComponent("SchemesContainer", true)\n    const AuthorizeBtnContainer =
getComponent("AuthorizeBtnContainer", true)\n    const FilterContainer = getComponent("FilterContainer",
true)\n\n    let isSwagger2 = specSelectors.isSwagger2()\n    let isOAS3 = specSelectors.isOAS3()\n\n    const
isSpecEmpty = !specSelectors.specStr()\n\n    const loadingStatus = specSelectors.loadingStatus()\n\n    let
loadingMessage = null\n\n    if(loadingStatus === "loading") {\n      loadingMessage = <div
className="info">\n        <div className="loading-container">\n          <div className="loading"></div>\n
        </div>\n      </div>\n    }\n\n    if(loadingStatus === "failed") {\n      loadingMessage = <div
className="info">\n        <div className="loading-container">\n          <h4 className="title">Failed to load
API definition.</h4>\n          <Errors />\n        </div>\n      </div>\n    }\n\n    if (loadingStatus === "failedConfig")
{\n      const lastErr = errSelectors.lastError()\n      const lastErrMsg = lastErr ? lastErr.get("message") : ""\n\n
loadingMessage = <div className="info failed-config">\n        <div className="loading-container">\n
<h4 className="title">Failed to load remote configuration.</h4>\n        <p>{lastErrMsg}</p>\n      </div>\n
</div>\n    }\n\n    if(!loadingMessage && isSpecEmpty) {\n      loadingMessage = <h4>No API definition
provided.</h4>\n    }\n\n    if(loadingMessage) {\n      return <div className="swagger-ui">\n        <div
className="loading-container">\n          {loadingMessage}\n        </div>\n      </div>\n    }\n\n    const servers =
specSelectors.servers()\n    const schemes = specSelectors.schemes()\n    const hasServers = servers &&
servers.size\n    const hasSchemes = schemes && schemes.size\n    const hasSecurityDefinitions =
!!specSelectors.securityDefinitions()\n\n    return (\n\n      <div className="swagger-ui">\n        <SvgAssets />\n
        <VersionPragmaFilter isSwagger2={isSwagger2} isOAS3={isOAS3} alsoShow=<Errors/>>\n
        <Errors/>\n        <Row className="information-container">\n          <Col mobile={12}>\n
        <InfoContainer/>\n          </Col>\n        </Row>\n      </div>\n    )\n\n    {hasServers || hasSchemes || hasSecurityDefinitions

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? (\n      <div className="scheme-container">\n          <Col className="schemes wrapper"
mobile={12}>\n          {hasServers ? (<ServersContainer />) : null}\n          {hasSchemes ?
(<SchemesContainer />) : null}\n          {hasSecurityDefinitions ? (<AuthorizeBtnContainer />) : null}\n
</Col>\n      </div>\n      ) : null}\n\n      <FilterContainer/>\n\n      <Row>\n          <Col
mobile={12} desktop={12} >\n          <Operations/>\n          </Col>\n          </Row>\n          <Row>\n
<Col mobile={12} desktop={12} >\n          <Models/>\n          </Col>\n          </Row>\n
</VersionPragmaFilter>\n      </div>\n      )\n  }\n}\n\n", "import React, { PureComponent, Component } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { List, fromJS } from \"immutable\"\nimport cx from
\"classnames\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport DebounceInput from \"react-
debounce-input\"\nimport { stringify, getSampleSchema } from \"core/utills\"\nimport \"less/json-schema-
form\"\n\nconst noop = () => {} \nconst JsonSchemaPropShape = {\n  getComponent: PropTypes.func.isRequired,\n
value: PropTypes.any,\n  onChange: PropTypes.func,\n  keyName: PropTypes.any,\n  fn:
PropTypes.object.isRequired,\n  schema: PropTypes.object,\n  errors: ImPropTypes.list,\n  required:
PropTypes.bool,\n  dispatchInitialValue: PropTypes.bool,\n  description: PropTypes.any,\n  disabled:
PropTypes.bool,\n}\n\nconst JsonSchemaDefaultProps = {\n  value: \"\",\n  onChange: noop,\n  schema: {},\n
keyName: \"\",\n  required: false,\n  errors: List()\n}\n\nexport class JsonSchemaForm extends Component {\n
  static propTypes = JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  componentDidMount() {\n    const { dispatchInitialValue, value, onChange } = this.props\n
    if(dispatchInitialValue) {\n      onChange(value)\n    } else if(dispatchInitialValue === false) {\n
      onChange(\"\")\n    }\n  }\n\n  render() {\n    let { schema, errors, value, onChange, getComponent, fn, disabled } =
this.props\n    const format = schema && schema.get ? schema.get(\"format\") : null\n    const type = schema &&
schema.get ? schema.get(\"type\") : null\n\n    let getComponentSilently = (name) => getComponent(name, false, {
failSilently: true })\n    let Comp = type ? format ?\n      getComponentSilently(`JsonSchema_${type}_${format}`)
:\n      getComponentSilently(`JsonSchema_${type}`) :\n      getComponent(`JsonSchema_string`)\n    if (!Comp)
{\n      Comp = getComponent(`JsonSchema_string`)\n    }\n    return <Comp { ...this.props } errors={errors}
fn={fn} getComponent={getComponent} value={value} onChange={onChange} schema={schema}
disabled={disabled} />\n  }\n}\n\nexport class JsonSchema_string extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n  onChange = (e) => {\n    const value =
this.props.schema && this.props.schema.get(\"type\") === \"file\" ? e.target.files[0] : e.target.value\n
this.props.onChange(value, this.props.keyName)\n  }\n  onEnumChange = (val) => this.props.onChange(val)\n
  render() {\n    let { getComponent, value, schema, errors, required, description, disabled } = this.props\n    const
enumValue = schema && schema.get ? schema.get(\"enum\") : null\n    const format = schema && schema.get ?
schema.get(\"format\") : null\n    const type = schema && schema.get ? schema.get(\"type\") : null\n    const
schemaIn = schema && schema.get ? schema.get(\"in\") : null\n    if (!value) {\n      value = \"\" // value should not
be null; this fixes a Debounce error\n    }\n    errors = errors.toJS ? errors.toJS() : []\n\n    if (enumValue) {\n
      const Select = getComponent(\"Select\")\n      return (<Select className={errors.length ? \"invalid\" : \"\"}\n
        title={errors.length ? errors : \"\"}\n          allowedValues={enumValue}\n          value={
value }\n          allowEmptyValue={ !required }\n          disabled={disabled}\n
        onChange={ this.onEnumChange } />)\n    }\n\n    const isDisabled = disabled || (schemaIn && schemaIn ===
\"formData\" && !(\"FormData\" in window))\n    const Input = getComponent(\"Input\")\n    if (type && type ===
\"file\") {\n      return (\n        <Input type=\"file\"\n          className={errors.length ? \"invalid\" : \"\"}\n
        title={errors.length ? errors : \"\"}\n          onChange={this.onChange}\n          disabled={isDisabled} />\n      )\n
    } else {\n      return (\n        <DebounceInput\n          type={format && format === \"password\" ? \"password\" :
\"text\"}\n          className={errors.length ? \"invalid\" : \"\"}\n          title={errors.length ? errors : \"\"}\n
          value={value}\n          minLength={0}\n          debounceTimeout={350}\n          placeholder={description}\n
          onChange={this.onChange}\n          disabled={isDisabled} />\n      )\n    }\n  }\n}\n\nexport class JsonSchema_array
extends PureComponent {\n  static propTypes = JsonSchemaPropShape\n  static defaultProps =
JsonSchemaDefaultProps\n\n  constructor(props, context) {\n    super(props, context)\n    this.state = { value:

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valueOrEmptyList(props.value), schema: props.schema)}\n }\n\n componentWillReceiveProps(props) {\n  const
value = valueOrEmptyList(props.value)\n  if(value !== this.state.value)\n    this.setState({ value })\n}\n\n
if(props.schema !== this.state.schema)\n  this.setState({ schema: props.schema })\n}\n\n onChange = () => {\n
this.props.onChange(this.state.value)\n }\n\n onItemClick = (itemVal, i) => {\n  this.setState(({ value }) => ({\n
  value: value.set(i, itemVal)\n  }), this.onChange)\n }\n\n removeItem = (i) => {\n  this.setState(({ value }) =>
({\n  value: value.delete(i)\n  }), this.onChange)\n }\n\n addItem = () => {\n  let newValue =
valueOrEmptyList(this.state.value)\n  this.setState(() => ({\n  value:
newValue.push(getSampleSchema(this.state.schema.get("items"), false, {\n    includeWriteOnly: true\n  })))\n
}), this.onChange)\n }\n\n onEnumChange = (value) => {\n  this.setState(() => ({\n  value: value\n  }),
this.onChange)\n }\n\n render() {\n  let { getComponent, required, schema, errors, fn, disabled } = this.props\n
errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n  const arrayErrors = errors.filter(e =>
typeof e === "string")\n  const needsRemoveError = errors.filter(e => e.needRemove !== undefined)\n  .map(e =>
e.error)\n  const value = this.state.value // expect Im List\n  const shouldRenderValue =\n  value &&
value.count && value.count() > 0 ? true : false\n  const schemaItemsEnum = schema.getIn(["items", "enum"])\n
const schemaItemsType = schema.getIn(["items", "type"])\n  const schemaItemsFormat =
schema.getIn(["items", "format"])\n  const schemaItemsSchema = schema.get("items")\n  let
ArrayItemsComponent\n  let isArrayItemText = false\n  let isArrayItemFile = (schemaItemsType === "file" ||
(schemaItemsType === "string" && schemaItemsFormat === "binary")) ? true : false\n  if (schemaItemsType
&& schemaItemsFormat) {\n    ArrayItemsComponent =
getComponent(`JsonSchema_${schemaItemsType}_${schemaItemsFormat}`)\n  } else if (schemaItemsType ===
"boolean" || schemaItemsType === "array" || schemaItemsType === "object") {\n    ArrayItemsComponent =
getComponent(`JsonSchema_${schemaItemsType}`)\n  }\n  // if ArrayItemsComponent not assigned or does not
exist,\n  // use default schemaItemsType === "string" & JsonSchemaArrayItemText component\n  if
(!ArrayItemsComponent && !isArrayItemFile) {\n    isArrayItemText = true\n  }\n  if (schemaItemsEnum )
{\n    const Select = getComponent("Select")\n    return (<Select className={ errors.length ? "invalid" : "" }\n
title={ errors.length ? errors : "" }\n      multiple={ true }\n      value={ value }\n
disabled={ disabled }\n      allowedValues={ schemaItemsEnum }\n
allowEmptyValue={ !required }\n      onChange={ this.onEnumChange } />)\n  }\n\n  const Button =
getComponent("Button")\n  return (\n    <div className="json-schema-array">\n      {shouldRenderValue ?\n
(value.map((item, i) => {\n        const itemErrors = fromJS([\n          ...errors.filter((err) => err.index ===
i)\n          .map(e => e.error)\n        ])\n        return (\n          <div key={i} className="json-schema-form-
item">\n            {\n              isArrayItemFile ?\n                <JsonSchemaArrayItemFile\n
value={ item }\n                onChange={ (val) => this.onItemClick(val, i) }\n                disabled={ disabled }\n
errors={ itemErrors }\n                getComponent={ getComponent }\n              />\n            :
isArrayItemText ?\n                <JsonSchemaArrayItemText\n                value={ item }\n
onChange={ (val) => this.onItemClick(val, i) }\n                disabled={ disabled }\n
errors={ itemErrors }\n              />\n            : <ArrayItemsComponent {...this.props}\n
value={ item }\n                onChange={ (val) => this.onItemClick(val, i) }\n
disabled={ disabled }\n                errors={ itemErrors }\n                schema={ schemaItemsSchema }\n
getComponent={ getComponent }\n                fn={ fn }\n              />\n            }\n
{!disabled ? (\n          <Button\n            className={` btn btn-sm json-schema-form-item-remove
${needsRemoveError.length ? "invalid" : null} `}\n            title={ needsRemoveError.length ?
needsRemoveError : "" }\n            onClick={() => this.removeItem(i)}\n            > - </Button>\n
): null}\n          </div>\n        )\n      )\n    ) : null\n  }\n  }\n  {\n    !disabled ? (\n    <Button\n
className={` btn btn-sm json-schema-form-item-add ${arrayErrors.length ? "invalid" : null} `}\n
title={ arrayErrors.length ? arrayErrors : "" }\n    onClick={ this.addItem }\n    >\n      Add\n
{schemaItemsType ? `${schemaItemsType} ` : "" }item\n    </Button>\n    ) : null\n  } </div>\n  )\n
}\n}\n\nexport class JsonSchemaArrayItemText extends Component {\n  static propTypes =

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JsonSchemaPropShape\n static defaultProps = JsonSchemaDefaultProps\n\n onChange = (e) => {\n  const value =
e.target.value\n  this.props.onChange(value, this.props.keyName)\n }\n\n render() {\n  let { value, errors,
description, disabled } = this.props\n  if (!value) {\n    value = \"\" // value should not be null\n  }\n  errors =
errors.toJS ? errors.toJS() : []\n\n  return (<DebounceInput\n    type={\"text\"}\n    className={errors.length ?
\"invalid\" : \"\"}\n    title={errors.length ? errors : \"\"}\n    value={value}\n    minLength={0}\n
debounceTimeout={350}\n    placeholder={description}\n    onChange={this.onChange}\n
disabled={disabled} />)\n }\n\n\nexport class JsonSchemaArrayItemFile extends Component {\n  static propTypes
= JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onFileChange = (e) => {\n  const
value = e.target.files[0]\n  this.props.onChange(value, this.props.keyName)\n }\n\n  render() {\n  let {
getComponent, errors, disabled } = this.props\n  const Input = getComponent(\"Input\")\n  const isDisabled =
disabled || !(\"FormData\" in window)\n\n  return (<Input type=\"file\"\n    className={errors.length ? \"invalid\"
: \"\"}\n    title={errors.length ? errors : \"\"}\n    onChange={this.onFileChange}\n    disabled={isDisabled}
/>)\n }\n\n\nexport class JsonSchema_boolean extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onEnumChange = (val) =>
this.props.onChange(val)\n  render() {\n  let { getComponent, value, errors, schema, required, disabled } =
this.props\n  errors = errors.toJS ? errors.toJS() : []\n  let enumValue = schema && schema.get ?
schema.get(\"enum\") : null\n  let allowEmptyValue = !enumValue || !required\n  let booleanValue = !enumValue
&& fromJS([\"true\", \"false\"])\n  const Select = getComponent(\"Select\")\n\n  return (<Select className={
errors.length ? \"invalid\" : \"\"}\n    title={ errors.length ? errors : \"\"}\n    value={
String(value) }\n    disabled={ disabled }\n    allowedValues={ enumValue || booleanValue }\n
allowEmptyValue={ allowEmptyValue }\n    onChange={ this.onEnumChange }/>)\n }\n\n\nconst stringifyObjectErrors = (errors) => {\n  return errors.map(err => {\n  const meta = err.propKey !==
undefined ? err.propKey : err.index\n  let stringError = typeof err === \"string\" ? err : typeof err.error ===
\"string\" ? err.error : null\n\n  if (!meta && stringError) {\n    return stringError\n  }\n  let currentError =
err.error\n  let path = `/${err.propKey}`\n  while(typeof currentError === \"object\") {\n  const part =
currentError.propKey !== undefined ? currentError.propKey : currentError.index\n  if (part === undefined) {\n
break\n  }\n  path += `/${part}`\n  if (!currentError.error) {\n    break\n  }\n  currentError =
currentError.error\n  }\n  return `${path}: ${currentError}`\n })\n }\n\n\nexport class JsonSchema_object extends
PureComponent {\n  constructor() {\n    super()\n  }\n\n  static propTypes = JsonSchemaPropShape\n  static
defaultProps = JsonSchemaDefaultProps\n\n  onChange = (value) => {\n    this.props.onChange(value)\n  }\n\n  handleOnChange = e => {\n  const inputValue = e.target.value\n\n  this.onChange(inputValue)\n }\n\n  render()
{\n  let {\n    getComponent,\n    value,\n    errors,\n    disabled\n  } = this.props\n\n  const TextArea =
getComponent(\"TextArea\")\n  errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n\n  return
(\n    <div>\n      <TextArea\n        className={cx({ invalid: errors.length })}\n        title={ errors.length ?
stringifyObjectErrors(errors).join(\"\", \"\"): \"\"}\n        value={stringify(value)}\n        disabled={disabled}\n
onChange={ this.handleOnChange }/>\n    </div>\n  )\n }\n\n\nfunction valueOrEmptyList(value) {\n  return
List.isList(value) ? value : Array.isArray(value) ? fromJS(value) : List()\n }\n\n\", \"import err from
\"core/plugins/err\"\nimport layout from \"core/plugins/layout\"\nimport spec from \"core/plugins/spec\"\nimport
view from \"core/plugins/view\"\nimport samples from \"core/plugins/samples\"\nimport requestSnippets from
\"core/plugins/request-snippets\"\nimport logs from \"core/plugins/logs\"\nimport swaggerJs from
\"core/plugins/swagger-js\"\nimport auth from \"core/plugins/auth\"\nimport util from \"core/plugins/util\"\nimport
downloadUrlPlugin from \"core/plugins/download-url\"\nimport configsPlugin from
\"core/plugins/configs\"\nimport deepLinkingPlugin from \"core/plugins/deep-linking\"\nimport filter from
\"core/plugins/filter\"\nimport onComplete from \"core/plugins/on-complete\"\n\nimport OperationContainer from
\"core/containers/OperationContainer\"\nimport App from \"core/components/app\"\nimport AuthorizationPopup
from \"core/components/auth/authorization-popup\"\nimport AuthorizeBtn from \"core/components/auth/authorize-
btn\"\nimport AuthorizeBtnContainer from \"core/containers/authorize-btn\"\nimport AuthorizeOperationBtn from
\"core/components/auth/authorize-operation-btn\"\nimport Auths from \"core/components/auth/auths\"\nimport

```

```

AuthItem from \"core/components/auth/auth-item\"\\nimport AuthError from \"core/components/auth/error\"\\nimport
ApiKeyAuth from \"core/components/auth/api-key-auth\"\\nimport BasicAuth from \"core/components/auth/basic-
auth\"\\nimport Example from \"core/components/example\"\\nimport ExamplesSelect from
\"core/components/examples-select\"\\nimport ExamplesSelectValueRetainer from \"core/components/examples-
select-value-retainer\"\\nimport Oauth2 from \"core/components/auth/oauth2\"\\nimport Clear from
\"core/components/clear\"\\nimport LiveResponse from \"core/components/live-response\"\\nimport
OnlineValidatorBadge from \"core/components/online-validator-badge\"\\nimport Operations from
\"core/components/operations\"\\nimport OperationTag from \"core/components/operation-tag\"\\nimport Operation
from \"core/components/operation\"\\nimport OperationSummary from \"core/components/operation-
summary\"\\nimport OperationSummaryMethod from \"core/components/operation-summary-method\"\\nimport
OperationSummaryPath from \"core/components/operation-summary-path\"\\nimport OperationExt from
\"core/components/operation-extensions\"\\nimport OperationExtRow from \"core/components/operation-extension-
row\"\\nimport HighlightCode from \"core/components/highlight-code\"\\nimport Responses from
\"core/components/responses\"\\nimport Response from \"core/components/response\"\\nimport ResponseExtension
from \"core/components/response-extension\"\\nimport ResponseBody from \"core/components/response-
body\"\\nimport { Parameters } from \"core/components/parameters\"\\nimport ParameterExt from
\"core/components/parameter-extension\"\\nimport ParameterIncludeEmpty from \"core/components/parameter-
include-empty\"\\nimport ParameterRow from \"core/components/parameter-row\"\\nimport Execute from
\"core/components/execute\"\\nimport Headers from \"core/components/headers\"\\nimport Errors from
\"core/components/errors\"\\nimport ContentType from \"core/components/content-type\"\\nimport Overview from
\"core/components/overview\"\\nimport InitializedInput from \"core/components/initialized-input\"\\nimport Info, {\\n
InfoUrl,\\n InfoBasePath\\n} from \"core/components/info\"\\nimport InfoContainer from
\"core/components/info\"\\nimport JumpToPath from \"core/components/jump-to-path\"\\nimport Footer from
\"core/components/footer\"\\nimport FilterContainer from \"core/components/filter\"\\nimport ParamBody from
\"core/components/param-body\"\\nimport Curl from \"core/components/curl\"\\nimport Schemes from
\"core/components/schemes\"\\nimport SchemesContainer from \"core/components/schemes\"\\nimport ModelCollapse
from \"core/components/model-collapse\"\\nimport ModelExample from \"core/components/model-
example\"\\nimport ModelWrapper from \"core/components/model-wrapper\"\\nimport Model from
\"core/components/model\"\\nimport Models from \"core/components/models\"\\nimport EnumModel from
\"core/components/enum-model\"\\nimport ObjectModel from \"core/components/object-model\"\\nimport
ArrayModel from \"core/components/array-model\"\\nimport PrimitiveModel from \"core/components/primitive-
model\"\\nimport Property from \"core/components/property\"\\nimport TryItOutButton from \"core/components/try-
it-out-button\"\\nimport VersionPragmaFilter from \"core/components/version-pragma-filter\"\\nimport VersionStamp
from \"core/components/version-stamp\"\\nimport DeepLink from \"core/components/deep-link\"\\nimport SvgAssets
from \"core/components/svg-assets\"\\n\\nimport Markdown from
\"core/components/providers/markdown\"\\n\\nimport BaseLayout from \"core/components/layouts/base\"\\n\\nimport
* as LayoutUtils from \"core/components/layout-utils\"\\nimport * as JsonSchemaComponents from \"core/json-
schema-components\"\\n\\nexport default function() {\\n\\n let coreComponents = {\\n  components: {\\n  App,\\n
authorizationPopup: AuthorizationPopup,\\n  authorizeBtn: AuthorizeBtn,\\n  AuthorizeBtnContainer,\\n
authorizeOperationBtn: AuthorizeOperationBtn,\\n  auths: Auths,\\n  AuthItem: AuthItem,\\n  authError:
AuthError,\\n  oauth2: Oauth2,\\n  apiKeyAuth: ApiKeyAuth,\\n  basicAuth: BasicAuth,\\n  clear: Clear,\\n
liveResponse: LiveResponse,\\n  InitializedInput,\\n  info: Info,\\n  InfoContainer,\\n  JumpToPath,\\n
onlineValidatorBadge: OnlineValidatorBadge,\\n  operations: Operations,\\n  operation: Operation,\\n
OperationSummary,\\n  OperationSummaryMethod,\\n  OperationSummaryPath,\\n  highlightCode:
HighlightCode,\\n  responses: Responses,\\n  response: Response,\\n  ResponseExtension:
ResponseExtension,\\n  responseBody: ResponseBody,\\n  parameters: Parameters,\\n  parameterRow:
ParameterRow,\\n  execute: Execute,\\n  headers: Headers,\\n  errors: Errors,\\n  contentType:
ContentType,\\n  overview: Overview,\\n  footer: Footer,\\n  FilterContainer,\\n  ParamBody: ParamBody,\\n

```

```

curl: Curl,\n  schemes: Schemes,\n  SchemesContainer,\n  modelExample: ModelExample,\n
ModelWrapper,\n  ModelCollapse,\n  Model,\n  Models,\n  EnumModel,\n  ObjectModel,\n
ArrayModel,\n  PrimitiveModel,\n  Property,\n  TryItOutButton,\n  Markdown,\n  BaseLayout,\n
VersionPragmaFilter,\n  VersionStamp,\n  OperationExt,\n  OperationExtRow,\n  ParameterExt,\n
ParameterIncludeEmpty,\n  OperationTag,\n  OperationContainer,\n  DeepLink,\n  InfoUrl,\n
InfoBasePath,\n  SvgAssets,\n  Example,\n  ExamplesSelect,\n  ExamplesSelectValueRetainer,\n }
}\n\n let formComponents = {\n  components: LayoutUtils\n }\n\n let jsonSchemaComponents = {\n
components: JsonSchemaComponents\n }\n\n return [\n  configsPlugin,\n  util,\n  logs,\n  view,\n  spec,\n
err,\n  layout,\n  samples,\n  coreComponents,\n  formComponents,\n  swaggerJs,\n
jsonSchemaComponents,\n  auth,\n  downloadUrlPlugin,\n  deepLinkingPlugin,\n  filter,\n  onComplete,\n
requestSnippets\n ]\n}\n", "import BasePreset from \"./base\"\n\nimport OAS3Plugin from \"../plugins/oas3\"\n\n//
Just the base, for now.\n\nexport default function PresetApis() {\n\n  return [\n    BasePreset,\n    OAS3Plugin\n
  ]\n}\n", "import deepExtend from \"deep-extend\"\n\nimport System from \"./system\"\n\nimport ApisPreset from
\"./presets/apis\"\n\nimport AllPlugins from \"./plugins/all\"\n\nimport { parseSearch } from \"./utils\"\n\nimport win from
\"./window\"\n\nif (process.env.NODE_ENV !== \"production\" && typeof window !== \"undefined\") {\n
  win.Perf = require(\"react-dom/lib/ReactPerf\")\n}\n\n// eslint-disable-next-line no-undef\nconst { GIT_DIRTY,
GIT_COMMIT, PACKAGE_VERSION, HOSTNAME, BUILD_TIME } = buildInfo\n\nexport default function
SwaggerUI(opts) {\n\n  win.versions = win.versions || {}\n  win.versions.swaggerUi = {\n    version:
PACKAGE_VERSION,\n    gitRevision: GIT_COMMIT,\n    gitDirty: GIT_DIRTY,\n    buildTimestamp:
BUILD_TIME,\n    machine: HOSTNAME\n  }\n\n  const defaults = {\n    // Some general settings, that we floated
to the top\n    dom_id: null, // eslint-disable-line camelcase\n    domNode: null,\n    spec: {},\n    url: \"\",\n    urls:
null,\n    layout: \"BaseLayout\",\n    docExpansion: \"list\",\n    maxDisplayedTags: null,\n    filter: null,\n
validatorUrl: \"https://validator.swagger.io/validator\",\n    oauth2RedirectUrl:
`${window.location.protocol}/${window.location.host}/oauth2-redirect.html`,\n    persistAuthorization: false,\n
configs: {},\n    custom: {},\n    displayOperationId: false,\n    displayRequestDuration: false,\n    deepLinking:
false,\n    tryItOutEnabled: false,\n    requestInterceptor: (a => a),\n    responseInterceptor: (a => a),\n
showMutatedRequest: true,\n    defaultModelRendering: \"example\",\n    defaultModelExpandDepth: 1,\n
defaultModelsExpandDepth: 1,\n    showExtensions: false,\n    showCommonExtensions: false,\n    withCredentials:
undefined,\n    requestSnippetsEnabled: false,\n    requestSnippets: {\n      generators: {\n        \"curl_bash\": {\n
title: \"cURL (bash)\",\n        syntax: \"bash\"\n      },\n        \"curl_powershell\": {\n        title: \"cURL
(PowerShell)\",\n        syntax: \"powershell\"\n      },\n        \"curl_cmd\": {\n        title: \"cURL (CMD)\",\n
syntax: \"bash\"\n      },\n      },\n      defaultExpanded: true,\n      languagesMask: null, // e.g. only show curl bash =
[\"curl_bash\"]\n    },\n    supportedSubmitMethods: [\n      \"get\",\n      \"put\",\n      \"post\",\n      \"delete\",\n
\"options\",\n      \"head\",\n      \"patch\",\n      \"trace\"\n    ],\n\n    // Initial set of plugins ( TODO rename this, or
refactor - we don't need presets _and_ plugins. Its just there for performance.\n    // Instead, we can compile the first
plugin ( it can be a collection of plugins ), then batch the rest.\n    presets: [\n      ApisPreset\n    ],\n\n    // Plugins; (
loaded after presets )\n    plugins: [\n    ],\n\n    // Initial state\n    initialState: {},\n\n    // Inline Plugin\n    fn: {},\n
components: {},\n    syntaxHighlight: {\n      activated: true,\n      theme: \"agate\"\n    }\n  }\n\n  let queryConfig
= parseSearch()\n\n  const domNode = opts.domNode\n  delete opts.domNode\n\n  const constructorConfig =
deepExtend({}, defaults, opts, queryConfig)\n\n  const storeConfigs = {\n    system: {\n      configs:
constructorConfig.configs\n    },\n    plugins: constructorConfig.presets,\n    state: deepExtend({\n      layout: {\n
layout: constructorConfig.layout,\n      filter: constructorConfig.filter\n    },\n      spec: {\n        spec: \"\",\n
url: constructorConfig.url\n      },\n      requestSnippets: constructorConfig.requestSnippets\n    },\n
constructorConfig.initialState)\n  }\n\n  if(constructorConfig.initialState) {\n    // if the user sets a key as
`undefined`, that signals to us that we\n    // should delete the key entirely.\n    // known usage: Swagger-Editor
validate plugin tests\n    for (var key in constructorConfig.initialState) {\n      if(\n
Object.prototype.hasOwnProperty.call(constructorConfig.initialState, key)\n      &&
constructorConfig.initialState[key] === undefined\n    ) {\n      delete storeConfigs.state[key]\n    }\n  }\n}\n}\n\n

```



```

let inlinePlugin = ()=> {\n  return {\n    fn: constructorConfig.fn,\n    components:
constructorConfig.components,\n    state: constructorConfig.state,\n  }\n}\n\n var store = new
System(storeConfigs)\n store.register([constructorConfig.plugins, inlinePlugin])\n\n var system =
store.getSystem()\n\n const downloadSpec = (fetchedConfig) => {\n  let localConfig =
system.specSelectors.getLocalConfig ? system.specSelectors.getLocalConfig() : {}\n  let mergedConfig =
deepExtend({}, localConfig, constructorConfig, fetchedConfig || {}, queryConfig)\n\n  // deep extend mangles
domNode, we need to set it manually\n  if(domNode) {\n    mergedConfig.domNode = domNode\n  }\n\n  store.setConfigs(mergedConfig)\n  system.configsActions.loaded()\n\n  if (fetchedConfig !== null) {\n    if
(!queryConfig.url && typeof mergedConfig.spec === "object" && Object.keys(mergedConfig.spec).length) {\n
    system.specActions.updateUrl("")\n    system.specActions.updateLoadingStatus("success")\n
system.specActions.updateSpec(JSON.stringify(mergedConfig.spec))\n  } else if (system.specActions.download
&& mergedConfig.url && !mergedConfig.urls) {\n    system.specActions.updateUrl(mergedConfig.url)\n
system.specActions.download(mergedConfig.url)\n  }\n}\n\n if(mergedConfig.domNode) {\n
system.render(mergedConfig.domNode, "App")\n } else if(mergedConfig.dom_id) {\n  let domNode =
document.querySelector(mergedConfig.dom_id)\n  system.render(domNode, "App")\n } else
if(mergedConfig.dom_id === null || mergedConfig.domNode === null) {\n  // do nothing\n  // this is useful for
testing that does not need to do any rendering\n } else {\n  console.error("Skipped rendering: no `dom_id` or
`domNode` was specified")\n }\n\n return system\n }\n\n const configUrl = queryConfig.config ||
constructorConfig.configUrl\n\n if (configUrl && system.specActions && system.specActions.getConfigByUrl)
{\n  system.specActions.getConfigByUrl({\n    url: configUrl,\n    loadRemoteConfig: true,\n
requestInterceptor: constructorConfig.requestInterceptor,\n    responseInterceptor:
constructorConfig.responseInterceptor,\n  }, downloadSpec)\n } else {\n  return downloadSpec()\n }\n\n return
system\n}\n\n// Add presets\nSwaggerUI.presets = {\n  apis: ApisPreset,\n}\n\n// All Plugins\nSwaggerUI.plugins =
AllPlugins\n\n","import SwaggerUI from \".core\""\n\nexport default SwaggerUI\n\n"],"sourceRoot":""}

```

Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-es-bundle.js.map

No license file was found, but licenses were detected in source scan.

```

{"version":3,"sources":["webpack://SwaggerUIStandalonePreset/webpack/universalModuleDefinition","webpack://
SwaggerUIStandalonePreset/webpack/bootstrap","webpack://SwaggerUIStandalonePreset/./node_modules/immutable
le/dist/immutable.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-
pure/internals/export.js","webpack://SwaggerUIStandalonePreset/./node_modules/react/react.js","webpack://Swagge
rUIStandalonePreset/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/concat.js","webpack://SwaggerUIStandalonePreset/./node_modules/@babel/runtime-corejs3/core-js-
stable/array/is-array.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-pure/internals/define-well-
known-symbol.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-
pure/internals/fails.js","webpack://SwaggerUIStandalonePreset/./node_modules/js-yaml/lib/js-
yaml/type.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-pure/internals/well-known-
symbol.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-pure/internals/entry-
virtual.js","webpack://SwaggerUIStandalonePreset/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/for-each.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-
pure/internals/path.js","webpack://SwaggerUIStandalonePreset/./node_modules/@babel/runtime-corejs3/core-js-
stable/instance/map.js","webpack://SwaggerUIStandalonePreset/./src/core/utils.js","webpack://SwaggerUIStandalon
ePreset/./node_modules/core-js-
pure/internals/global.js","webpack://SwaggerUIStandalonePreset/./node_modules/@babel/runtime-
corejs3/helpers/defineProperty.js","webpack://SwaggerUIStandalonePreset/./node_modules/core-js-

```

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","NumberIsNaN","EventEmitter","init","emitter","Promise","reject","eventListener","errorListener","_events","_eventsCount","_maxListeners","defaultMaxListeners","checkListener","listener","_getMaxListeners","_addListener","prepend","events","newListener","warned","warn","onceWrapper","fired","wrapFn","_onceWrap","wrapped","_listeners","unwrap","evlistener","unwrapListeners","arrayClone","listenerCount","setMaxListeners","getMaxListeners","doError","er","handler","position","originalListener","spliceOne","rawListeners","eventNames","Stream","Transform","PassThrough","CorkedRequest","_this","finish","corkReq","callback","pendingcb","corkedRequestsFree","onCorkedFinish","asyncWrite","setImmediate","WritableState","internalUtil","deprecate","OurUint8Array","realHasInstance","destroyImpl","nop","stream","isDuplex","objectMode","writableObjectMode","hwm","writableHwm","writableHighWaterMark","defaultHwm","finalCalled","needDrain","ending","finished","noDecode","decodeStrings","defaultEncoding","writing","corked","sync","bufferProcessing","onwrite","writecb","writelen","onwriteStateUpdate","finishMaybe","errorEmitted","onwriteError","needFinish","bufferedRequest","clearBuffer","afterWrite","lastBufferedRequest","prefinished","bufferedRequestCount","_write","writev","_writev","destroy","final","_final","doWrite","chunk","onwriteDrain","holder","allBuffers","isBuf","callFinal","need","prefinish","getBuffer","hasInstance","pipe","_uint8ArrayToBuffer","writeAfterEnd","valid","validChunk","newChunk","decodeChunk","writeOrBuffer","cork","uncork","setDefaultEncoding","endWritable","_undestroy","undestroy","numberIsNaN","toPosInt","objHasOwnProperty","searchElement","ensureCallable","byObserver","Observer","createTextNode","observe","characterData","queueMicrotask","MutationObserver","WebKitMutationObserver","upperFirst","createCaseFirst","memoize","func","resolver","memoized","Cache","_getIteratorMethod","_Array\$isArray","allowArrayLike","_e","normalCompletion","didErr","_e2","arraySome","baseIteratee","baseSome","isIterateeCall","guard","primitives","Date","toISOString","substring","default","primitive","sanitizeRef","objectContracts","arrayContracts","numberContracts","stringContracts","liftSampleHelper","oldSchema","setIfNotDefinedInTarget","required","properties","deprecated","readOnly","includeReadOnly","writeOnly","includeWriteOnly","items","sampleFromSchemaGeneric","exampleOverride","respectXML","usePlainValue","example","hasOneOf","oneOf","hasAnyOf","anyOf","schemaToAdd","xml","displayName","_attr","additionalProperties","prefix","namespacePrefix","schemaHasAny","enum","addPropertyToResult","handleMinMaxItems","sampleArray","maxItems","minItems","propertyAddedCounter","hasExceededMaxProperties","maxProperties","requiredPropertiesToAdd","addedCount","isOptionalProperty","canAddProperty","override","attribute","enumAttrVal","attrExample","attrDefault","sample","parse","itemSchema","itemSamples","additionalProp","additionalProp1","additionalProps","additionalPropSample","toGenerateCount","minProperties","minimum","exclusiveMinimum","maximum","exclusiveMaximum","maxLength","minLength","memoizedCreateXMLExample","memoizee","XML","declaration","indent","memoizedSampleFromSchema","resolveLength","plain","normalizer","async","promise","dispose","maxAge","refCounter","EXISTS","integer","aPossiblePrototype","setter","CORRECT_SETTER","factories","C","argsLength","partArgs","\$","createProperty","arrayMethodHasSpeciesSupport","IS_CONCAT_SPREADABLE","MAX_SAFE_INTEGER","MAXIMUM_ALLOWED_INDEX_EXCEEDED","IS_CONCAT_SPREADABLE_SUPPORT","SPECIES_SUPPORT","isConcatSpreadable","spreadable","E","A","originalArray","defineWellKnownSymbol","createIteratorConstructor","setToStringTag","redefine","IteratorsCore","IteratorPrototype","BUGGY_SAFARI_ITERATORS","ITERATOR","returnThis","IteratorConstructor","IS_SET","FORCED","CurrentIteratorPrototype","KEY","getIterationMethod","KIND","defaultIterator","INCORRECT_VALUES_NAME","nativeIterator","anyNativeIterator","PrototypeOfArrayIteratorPrototype","arrayIterator","NEW_ITERATOR_PROTOTYPE","addToUnscopables","ARRAY_ITERATOR","Arguments","_prodInvariant","ReactNoopUpdateQueue","emptyObject","ReactComponent","refs","ReactPureComponent","ComponentDummy","isReactComponent","setState","partialState","enqueueSetState","enqueueCallback","forceUpdate","enqueueForceUpdate","isPureReactComponent","Component","PureComponent","isMounted","publicInstance","enqueueReplaceState","completeState","makeEmptyFunction","emptyFunction","thatReturns","thatReturnsFalse","thatReturnsTrue","thatReturnsNull","thatReturnsThis","thatReturnsArgument","arr2","ArrayPrototype","own","MATCH","regexp","error1","error2","reHasUnicode","RegExp","funcToString","stackClear","stackDelete","stackGet","stackHas","stackSet","baseIsEqualDeep","baseIsEqual","bitmask","customizer","SetCache","cacheHas","equalFunc","isPartial","othLength","arrStacked","othStacked","seen","arrValue","othValue","compared","othIndex","webpackPolyfill","paths"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,IAFAF,EAASA,EAASOE,cACHBD,EAASA,EAASOC,YACUF,GAASWA,GAASUC,GAASWA,EACxD,OAAO,EAET
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SACdH,IAAS+G,EAAS9G,WAAICD,IAASgH,EAAS/G,MAASB8G,EAAS9G,OAAS+G,EAAS/G,WACHDD,IA
ASb+G,EAAS,AAASqCjH,IAASbH,EAAS,QAASwBF,EAAS,SAASWD,EAAS,QAASnE5J,EAASQ0J,KAAO1J,

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,EA ACx+E,EA ASA,EA AOa,eAAY0D,EAC1Ck6E,EA AiBD,EA ACa,EAAY/2E,cAAWID,EA0B1DhG,EA AOD,Q
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GACpB,OAAU,IAANyB,EAaiBuK,EAALjM,GAAQiM,EAALhM,EAC5B,IAANyB,EAaiBuK,EAALjM,EAAMi
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,KAAK83D,GACTnrD,EAALC,EAALV3M,KAAK+3D,GACTr3D,EAALC,EAALV,KAAGk4D,GACTr3D,EAALC,EA
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ALeh3D,GAAGk4D,EAALerqB,YAAgB,EAALJ3C,GALCID,KAAOA,EAAL,KAAMA,EAAGg3D,EAALeh3D,IA5BR
86E,EA4BmB9jB,EAALeh3D,EAAL,GAAGk3D,EAALeh3D,EAAL,GAAGk3D,EAALeh3D,EAAL,IAAMg3D,EAAL
eh3D,EAAL,MA3B1D,EAAM86E,IAAQ,GA6B7B,IAAK,IAALnyC,EAAL,EAAGA,EAAL,KAAMA,EAAG,CAC3B,

IAAI5mC,KAAO4mC,EAAI,IACXznC,EAAK4xF,EAAMzmF,GAAKumF,EAAG7wF,EAAGuK,EAAGjM,EAA GC,GAAKd,EAAIw3D,EAAEruB,GAAKouB,EAAEh1D,GAAM,EAExDvC,EAAIc,EACJA,EAAID,EACJA,EA AIsyF,EAAOrmF,GACXA,EAAID,EACJA,EAAInL,EAGNvB,KAAK83D,GAAMprD,EAAI1M,KAAK83D,GAA M,EAC1B93D,KAAK+3D,GAAMprD,EAAI3M,KAAK+3D,GAAM,EAC1B/3D,KAAKg4D,GAAMt3D,EAAIV, KAAKg4D,GAAM,EAC1Bh4D,KAAKi4D,GAAMt3D,EAAIX,KAAKi4D,GAAM,EAC1Bj4D,KAAKggD,GAA MngD,EAAIG,KAAKggD,GAAM,GAG5BkzC,EAAKjxF,UAAU+6B,MAAQ,WACrB,IAAIw7B,EAAIxmC,EAA OQ,YAAY,IAQ3B,OANAgmC,EAAErpB,aAAuB,EAAVnvC,KAAK83D,GAAQ,GAC5BU,EAAErpB,aAAuB,E AAVnvC,KAAK+3D,GAAQ,GAC5BS,EAAErpB,aAAuB,EAAVnvC,KAAKg4D,GAAQ,GAC5BQ,EAAErpB,aA AuB,EAAVnvC,KAAKi4D,GAAQ,IAC5BO,EAAErpB,aAAuB,EAAVnvC,KAAKggD,GAAQ,IAErBwY,GAGT7 4D,EAAOD,QAAUwzF,G,gBC1FjB,IAAI97D,EAAW,EAAQ,IACnBkgC,EAAS,EAAQ,KACjBz7B,EAAO,EAA Q,IACf7J,EAAS,EAAQ,IAAeA,OAehCqlC,EAAI,IAAI/0D,MAAM,IAEIB,SAAS8wF,IACPpzF,KAAK62C,OA E L72C,KAAKu3D,GAAKF,EAEx7B,EAAKr7B,KAAKR,KAAM,GAAL,IAGtBo3B,EAASg8D,EAAQ97B,GAEj B87B,EAAOnxF,UAAU40C,KAAO,WAUtB,OTA72C,KAAK83D,GAAK,WACV93D,KAAK+3D,GAAK,UAC V/3D,KAAKg4D,GAAK,UACVh4D,KAAKi4D,GAAK,WACVj4D,KAAKggD,GAAK,WACVhgD,KAAKk4D,G AAK,WACVl4D,KAAKm4D,GAAK,WACVn4D,KAAKo4D,GAAK,WAEHp4D,MAGTozF,EAAOnxF,UAAU+6 B,MAAQ,WACvB,IAAIw7B,EAAIxmC,EAAOQ,YAAY,IAU3B,OARAgmC,EAAErpB,aAAanvC,KAAK83D,G AAI,GACxBU,EAAErpB,aAAanvC,KAAK+3D,GAAL,GACxBS,EAAErpB,aAAanvC,KAAKg4D,GAAL,GACxB Q,EAAErpB,aAAanvC,KAAKi4D,GAAL,IACxBO,EAAErpB,aAAanvC,KAAKggD,GAAL,IACxBwY,EAAErpB,a AAanvC,KAAKk4D,GAAL,IACxBM,EAAErpB,aAAanvC,KAAKm4D,GAAL,IAEjBK,GAGT74D,EAAOD,QAA U0zF,G,gBCpDjB,IAAIh8D,EAAW,EAAQ,IACnBi8D,EAAS,EAAQ,KACjBx3D,EAAO,EAAQ,IACf7J,EAAS,E AAQ,IAAeA,OAehCqlC,EAAI,IAAI/0D,MAAM,KAIEB,SAASgxF,IACPtzF,KAAK62C,OACL72C,KAAKu3D, GAAKF,EAEx7B,EAAKr7B,KAAKR,KAAM,IAAK,KAGvBo3B,EAASk8D,EAAQD,GAEjBC,EAAOrxF,UAA U40C,KAAO,WAmBtB,OAIBA72C,KAAKi5D,IAAM,WACXj5D,KAAKk5D,IAAM,WACXl5D,KAAKm5D,IA AM,WACXn5D,KAAKo5D,IAAM,UACXp5D,KAAKq5D,IAAM,WACXr5D,KAAKs5D,IAAM,WACXt5D,KAA Ku5D,IAAM,WACXv5D,KAAKw5D,IAAM,WAEXx5D,KAAKy5D,IAAM,WACXz5D,KAAK05D,IAAM,UAC X15D,KAAK25D,IAAM,UACX35D,KAAK45D,IAAM,WACX55D,KAAK65D,IAAM,WACX75D,KAAK85D,IA AM,WACX95D,KAAK+5D,IAAM,WACX/5D,KAAKg6D,IAAM,WAEJh6D,MAGTszF,EAAOrxF,UAAU+6B,M AAQ,WACvB,IAAIw7B,EAAIxmC,EAAOQ,YAAY,IAE3B,SAAS+pC,EAAC9sD,EAAgNp,EAAg4E,GAC3Bsz D,EAAErpB,aAAa1/B,EAAGvK,GACIBszD,EAAErpB,aAAa7uC,EAAG4E,EAAS,GAU7B,OAPAq3D,EAAav8D ,KAAKi5D,IAAKj5D,KAAKy5D,IAAK,GACjC8C,EAAav8D,KAAKk5D,IAAKI5D,KAAK05D,IAAK,GACjC6C ,EAAav8D,KAAKm5D,IAAKn5D,KAAK25D,IAAK,IACjC4C,EAAav8D,KAAKo5D,IAAKp5D,KAAK45D,IAA K,IACjC2C,EAAav8D,KAAKq5D,IAAKr5D,KAAK65D,IAAK,IACjC0C,EAAav8D,KAAKs5D,IAAKt5D,KAAK 85D,IAAK,IAE1BtB,GAGT74D,EAAOD,QAAU4zF,G,6BCrDjB,IAAIC,EAAS,EAAQ,KACjBC,EAAS,EAAQ,K AGrB,SAAS/xC,EAAW7gD,GACIB,OOAO,WACL,MAAM,IAAIgN,MAAM,YAAchN,EAAO,uCAKzCjB,EAA OD,QAAQm+B,KAAAsB,EAAQ,GAC7Cl+B,EAAOD,QAAQ4+B,OAAsB,EAAQ,IAC7C3+B,EAAOD,QAAQ+zF ,gBAAsB,EAAQ,KAC7C9zF,EAAOD,QAAQg0F,YAAsB,EAAQ,KAC7C/zF,EAAOD,QAAQi0F,YAAsB,EAAQ, KAC7Ch0F,EAAOD,QAAQk0F,oBAAsB,EAAQ,IAC7Cj0F,EAAOD,QAAQm0F,oBAAsB,EAAQ,KAC7Cl0F,E AAOD,QAAQo0F,KAAAsBP,EAAOO,KAC5Cn0F,EAAOD,QAAQq0F,QAAAsBR,EAAOQ,QAC5Cp0F,EAAOD,Q AAQs0F,SAAsBT,EAAOS,SAC5Cr0F,EAAOD,QAAQu0F,YAAsBV,EAAOU,YAC5Ct0F,EAAOD,QAAQw0F,K AAAsBV,EAAOU,KAC5Cv0F,EAAOD,QAAQy0F,SAAsBX,EAAOW,SAC5Cx0F,EAAOD,QAAQ4uB,cAAAsB,EA AQ,IAG7C3uB,EAAOD,QAAQ00F,eAAiB,EAAQ,KACxCz0F,EAAOD,QAAQ20F,YAAiB,EAAQ,IACxC10F,E AAOD,QAAQ40F,eAAiB,EAAQ,KAGxC30F,EAAOD,QAAQ60F,KAAiB9yC,EAAW,QAC3C9hD,EAAOD,QA AQykD,MAAiB1C,EAAW,SAC3C9hD,EAAOD,QAAQ80F,QAAiB/yC,EAAW,WAC3C9hD,EAAOD,QAAQ+0F ,eAAiBhzC,EAAW,mB,6BCIC3C,IAAI7jB,EAAsB,EAAQ,IAC9BtP,EAAsB,EAAQ,IAC9BomE,EAAsB,EAAQ,K AC9Bd,EAAsB,EAAQ,IAC9BC,EAAsB,EAAQ,KAG9Bc,EAakB5zF,OAAOkB,UAAUC,eAcnC0yF,EAAGc,sIA ChCC,EAAGc,qBACHcCC,EAAGc,cACHcCC,EAAGc,yBACHcCC,EAAGc,mFAGpC,SAASC,EAAO7kF,GAAO,OA AOrP,OAAOkB,UAAU4G,SAASrI,KAAK4P,GAE7D,SAAS8kF,EAAOx0F,GACd,OAAC,KAANA,GAA8B,KAA NA,EAGIC,SAASy0F,EAAez0F,GACtB,OAAC,IAANA,GAA+B,KAANA,EAGnC,SAAS00F,EAAa10F,GACpB,

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GAC3B,IAAI5B,EAakBzB,EAaoBjxF,GAAUkb,OAAOk2E,GAakB,GAGzEuB,EEA8C,OAA9B3yF,EAAOA,EAAOzK,OAAS,GAI3C,OAAOm9F,GAHIC,IAAuC,OAA9B3yF,EAAOA,EAAOzK,OAAS,IAA0B,OAAxyK,GACvC,IAAO2yF,EAAO,GAak,KAEL,KAInC,SAASb,EAakB9xF,GACzB,MAAqC,OAA9BA,EAAOA,EAAOzK,OAAS,GAacyK,EAAoxN,MAAM,GAAl,GAakwN,EA0CpE,SAASoyF,EAASjxB,EAAM4wB,GACtB,GAAa,KAAAT5wB,GAA2B,MAAZA,EAak,GAAY,OAAOA,EAa3C,IAVA,IAClhc,EAEW7+B,EAHXs8F,EAAU,SAGV70F,EAAQ,EAAQ80F,EAAO,EAAGz7F,EAAO,EACjCunB,EAAS,GAMLwW,EAAQy9D,EAAQt0E,KAAK6iD,KAC3B/pE,EAAO+9B,EAAMI/B,OAeF8H,EAAQg0F,IACjBz7F,EAAOu8F,EAAO90F,EAAS80F,EAAOz7F,EAC9BunB,GAAU,KAAOwiD,EAak3uE,MAAMuL,EAAOzH,GAEnCyH,EAAQzH,EAAM,GAehBu8F,EAAOz7F,EAaT,OARAunB,GAAU,KAENwiD,EAak5rE,OAASwI,EAAQg0F,GAASc,EAAO90F,EACxC4gB,GAAUwiD,EAak3uE,MAAMuL,EAAO80F,GAAQ,KAAO1xB,EAak3uE,MAAMqgG,EAAO,GAe7Dl0E,GAAUwiD,EAak3uE,MAAMuL,GAGhB4gB,EAAOnsB,MAAM,GA6LtB,SAASsgG,EAAWpvD,EAAO1xC,EAAQ08B,GACjC,IAAI04D,EAAS2L,EAU98F,EAAOV,EAAQ+B,EAAM8nB,EAI5C,IAAKnpB,EAAQ,EAAGV,GAfhBw9F,EAAWrkE,EAAWgV,EAAM6sD,cAAgB7sD,EAAMuiD,eAEhB1wF,OAAQU,EAAQV,EAAQU,GAAS,EAGjE,KAFaqB,EAAOy7F,EAAS98F,IAEN+oB,YAAe1nB,EAak8X,cACxB9X,EAak0nB,YAAkC,iBAAXhtB,GAAYBA,aAAkBsF,EAak0nB,eAC5E1nB,EAak8X,WAAc9X,EAak8X,UAAUpd,IAAU,CAIhD,GAFA0xC,EAAMhlB,IAAMgQ,EAAWp3B,EAakonB,IAAM,IAE9BpnB,EAak2nB,UAAW,CAGIB,GAFAG,EAAQskB,EAAMssD,SAAS14F,EAakonB,MAAQpnB,EAak4nB,aAEF,sBAAnC6vE,EAAUt+F,KAAK6G,EAak2nB,WACtBmoE,EAAU9vF,EAak2nB,UAAUjtB,EAAQotB,OAC5B,KAAIwlE,EAAGbn0F,KAAK6G,EAak2nB,UAAWG,GAG9C,MAAM,IAAIb,EAAC,KAAOjnB,EAakonB,IAAM,+BAaICU,EAAQ,WAFnFgoE,EAAU9vF,EAak2nB,UAAUG,GA AOOptB,EAAQotB,GAK1CskB,EAAMygD,KAAOiD,EAGf,OAAO,EAIX,OAAO,EAMT,SAAS4L,EAAUtvD,EA AO34B,EAAO/Y,EAAQs6B,EAAOsG,EAAS++D,GACvDjuD,EAAMhlB,IAAM,KACZglB,EAAMygD,KAAOnyF,EAER8gG,EAAWpvD,EAAO1xC,GAAQ,IAC7B8gG,EAAWpvD,EAAO1xC,GAAQ,GAG5B,IAAI5F,EAAOy3F,EAAUt+F,KAAKizC,EAAMygD,MAE5B73D,IACFA,EAASoX,EAAMqsD,UAAy,GAAKrsD,EAAMqsD,UAAyHf,GAGpD,IAClkoF,EACAC,EAFAC,EAAYB,oBAAT77F,GAAuC,mBAATA,EAalD,GATI67F,IAEFD,GAAgC,KADhCD,EAaiBvvD,EAAM8sD,WAAWzxF,QAAQ/M,MAIzB,OAAd0xC,EAAMhlB,KAA8B,MAAdglB,EAAMhlB,KAAgBw0E,GAA+B,IAAjBxvD,EAAM6R,QAAgBxqC,EAAQ,KAC3F6nB,GAAU,GAGRsgE,GAAaxvD,EAAM+sD,eAAewC,GACpCvvD,EAAMygD,KAAO,QAAU8O,MACIB,CAIL,GAHIE,GAaiBD,IAAcxvD,EAAM+sD,eAAewC,KACTDvvD,EAAM+sD,eAAewC,IAakB,GAe5B,oBAAT37F,EACEg1B,GAA6C,IAAnCt7B,OAAOyJ,KAAKipC,EAAMygD,MAAM5uF,SAIJ5C,SAA2BmuC,EAAO34B,EAAO/Y,EAAQ4gC,GAC/C,IAGI38B,EACAV,EACA69F,EACAC,EACAC,EACAC,EARAnM,EAAGB,GACHBqB,EAAGB/kD,EAAMhlB,IACtB80E,EAAGBxiG,OAAOyJ,KAAKzI,GASHC,IAAuB,IAAnB0xC,EAAMwsD,SAERsD,EAAchWF,YACT,GAA8B,mBAAnBkgC,EAAMwsD,SAEtBsD,EAAchWF,KAAKkgC,EAAMwsD,eACpB,GAAXsD,EAAMwsD,SAEf,MAAM,IAAI3xE,EAAC,4CAG1B,IAAKtoB,EAAQ,EAAGV,EAASi+F,EAACj+F,OAAQU,EAAQV,EAAQU,GAAS,EACtEs9F,EAAa,GAER3gE,GAAqB,IAAV38B,IACds9F,GAAC1C,EAaiBntD,EAAO34B,IAIXCsoF,EAACrhG,EADdohG,EAAYI,EAACv9F,IAGrB+8F,EAAUtvD,EAAO34B,EAAQ,EAAGqoF,GAAW,GAAM,GAAM,MAIXDE,EAAB8B,OAAd5vD,EAAMhlB,KAA8B,MAAdglB,EAAMhlB,KAC5BglB,EAAMygD,MAAQzG,EAAMygD,KAAK5uF,OAAS,QAG5CmuC,EAAMygD,MAIBgB,KA+IBWzG,EAAMygD,KAAKjF,WAAW,GACzDmzF,GAAC,IAEdA,GAAC,MAIBA,GAAC7vD,EAAMygD,KAehBmP,IACFC,GAAC1C,EAaiBntD,EAAO34B,IAGnCioF,EAUtvD,EAAO34B,EAAQ,EAAGsoF,GAAa,EAAMC,KAIhD5vD,EAAMygD,MAhNBkB,KAGnBSzG,EAAMygD,KAAKjF,WAAW,GACzDmzF,GAAC,IAEdA,GAAC,KAMhBnM,GAHAMM,GAAC7vD,EAAMygD,OAMtBzGD,EAAMhlB,IAAM+pE,EACZ/kD,EAAMygD,KAAOiD,GAAW,KA4ElBqM,CAakB/vD,EAAO34B,EAAO24B,EAAMygD,KAAmVxD,GACxCsgE,IACFxvD,EAAMygD,KAAO,QAAU8O,EAaiBvvD,EAAMygD,SA7LxD,SAA0BzGD,EAAO34B,EAAO/Y,GACtC,IAGIIE,EACAV,EACA69F,EACAC,EACAE,EAPAnM,EAAGB,GACHBqB,EAAGB/kD,EAAMhlB,IACtB80E,EAAGBxiG,OAAOyJ,KAAKzI,GAOhC,IAAKiE,EAAQ,EAAGV,EAASi+F,EAACj+F,OAAQU,EAAQV,EAAQU,GAAS,EACtEs9F,EAAa7vD,EAAM4sD,aAAe,IAAM,GAe1B,IAAVr6F,IAAas9F,GAAC,MAG/BF,EAACrhG,EADdohG,EAAYI,EAACv9F,IAGrB+8F,EAAUtvD,EAAO34B,EAAOqoF,GAAW,GAAO,KAI3C1vD,EAAMygD,KAAK5uF,OAAS,OAAMg+F,GAAC,MAE5CA,GAAC7vD,EAAMygD,MAAQzGD,EAAM4sD,aAAe,IAAM,IAAM,KAAO5sD,EAAM4sD,aAAe,GAak,KAeZF0C,EAUtvD,EAAO34B,EAAOs

oF,GAAa,GAAO,KAOjDjM,GAHAmM,GAAC7vD,EAAMygD,OAMtBzgD,EAAMhlB,IAAM+pE,EACZ/kD,EAAMygD,KAAO,IAAMiD,EAAU,IA2JvBsM,CAAiBhwD,EAAO34B,EAAO24B,EAAMygD,MACjC+O,IACFvxD,EAAMygD,KAAO,QAAU8O,EAAiB,IAAMvvD,EAAMygD,YAGnD,GAAa,mBAAT7sF,EAA2B,CACpC,IAAIq8F,EAACjwD,EAAMmsD,eAAkB9kF,EAAQ,EAAMA,EAAQ,EAAIA,EACHEuhB,GAAgC,IAAtBoX,EAAMygD,KAAK5uF,SAIO/B,SAA4BmuC,EAAO34B,EAAO/Y,EAAQ4gC,GACHd,IAEI38B,EACAV,EAHA6xF,EAAU,GACVqB,EAAU/kD,EAAMhlB,IAIpB,IAAKzoB,EAAQ,EAAGV,EAASvD,EAAOuD,OAAQU,EAAQV,EAAQU,GAAS,EA3D+8F,EAAUtvD,EAAO34B,EAAQ,EAAG/Y,EAAOiE,IAAQ,GAAM,KAC9C28B,GAAqB,IAAV38B,IACdmxF,GAAWyJ,EAAiBntD,EAAO34B,IAGjC24B,EAAMygD,MAhgBgB,KAggBWzgD,EAAMygD,KAAK/jF,WAAW,GACzDgnF,GAAW,IAEXA,GAAW,KAGbA,GAAW1jD,EAAMygD,MAIrBzgD,EAAMhlB,IAAM+pE,EACZ/kD,EAAMygD,KAAOiD,GAAW,KA2MlBwM,CAAmBlwD,EAAOiwD,EAAyJwD,EAAMygD,KAAmVxD,GAC9CsgE,IACFvxD,EAAMygD,KAAO,QAAU8O,EAAiBvvD,EAAMygD,SAvPxD,SAA2BzgD,EAAO34B,EAAO/Y,GACvC,IAEliE,EACAV,EAHA6xF,EAAU,GACVqB,EAAU/kD,EAAMhlB,IAIpB,IAAKzoB,EAAQ,EAAGV,EAASvD,EAAOuD,OAAQU,EAAQV,EAAQU,GAAS,EA3D+8F,EAAUtvD,EAAO34B,EAAO/Y,EA AOiE,IAAQ,GAAO,KACIC,IAAVA,IAAamxF,GAAW,KAAQ1jD,EAAM4sD,aAAqB,GAAN,MACzDIJ,GAAW1jD,EAAMygD,MAIrBzgD,EAAMhlB,IAAM+pE,EACZ/kD,EAAMygD,KAAO,IAAMiD,EAAU,IA2OvByM,CA AkBnwD,EAAOiwD,EAAyJwD,EAAMygD,MACvC+O,IACFvxD,EAAMygD,KAAO,QAAU8O,EAAiB,IAAMv vD,EAAMygD,WAGnD,IAAa,oBAAT7sF,EAIJ,CACL,GAAiosC,EAAMosD,YAAa,OAAO,EAC9B,MAAM,IAA IvxE,EAAC,OCAA4CjnB,GALID,MAAdosC,EAAMhlB,KACRgzE,EAAyhuD,EAAOA,EAAMygD,KAAmp5E,E AAO4mF,GAOXb,OAAdjuD,EAAMhlB,KAA8B,MAAdglB,EAAMhlB,MAC9BglB,EAAMygD,KAAO,KAAOzg D,EAAMhlB,IAAM,KAAOglB,EAAMygD,MAIjD,OAAO,EAGT,SAAS2P,EAAuB9hG,EAAQ0xC,GACtC,IAElz tC,EACAV,EAHAw+F,EAAU,GACVC,EAAoB,GAMxB,IAFAC,EAAyjiG,EAAQ+hG,EAASC,GAExB/9F,EAA Q,EAAGV,EAASy+F,EAakBz+F,OAAQU,EAAQV,EAAQU,GAAS,EAC1EytC,EAAM8sD,WAAW1pF,KAAKit F,EAAQC,EAakB/9F,KAElDytC,EAAM+sD,eAAiB,IAAII+F,MAAMgD,GAGnC,SAAS0+F,EAAyjiG,EAAQ+h G,EAASC,GACpC,IAAIR,EACAv9F,EACAV,EA EJ,GAAe,OAAxvD,GAAqC,iBAAXA,EA3E5B,IAAe,KADfiE, EAAQ89F,EAAQh1F,QAAQ/M,KAEOB,IAAtCgiG,EAakBj1F,QAAQ9I,IAC5B+9F,EAakBlf,KAAK7Q,QAKz B,GAFa89F,EAAQjF,KAAK9U,GAETO,MAAM4I,QAAQnJ,GACHb,IAAKiE,EAAQ,EAAGV,EAASvD,EAAO uD,OAAQU,EAAQV,EAAQU,GAAS,EAC/Dg+F,EAAyjiG,EAAOiE,GAAQ89F,EAASC,QAKtC,IAAK/9F,EAA Q,EAAGV,GAFhBi+F,EAAGBxiG,OAAOyJ,KAAKzI,IAEWuD,OAAQU,EAAQV,EAAQU,GAAS,EACtEg+F,E AAYjiG,EAAOwhG,EAACv9F,IAAS89F,EAASC,GAO7D,SAAS7P,EAAKhjE,EAAOvE,GAGnB,IAAI8mB,EAA Q,IAAIImiD,EAfHbjpE,EAAUA,GAAW,IAMrB,OAFK8mB,EAAM0sD,QAAQ0D,EAAuB3yE,EAAOuiB,GA E7CvD,EAAUtvD,EAAO,EAAGviB,GAAO,GAAM,GAACuiB,EAAMygD,KAAO,KA3D,GAOTv0F,EAAOD,QA AQw0F,KAAWA,EAC1Bv0F,EAAOD,QAAQy0F,SALf,SAakBjJE,EAAOvE,GACvB,OAAOunE,EAAKhjE,EA AOOM,EAAOF,OAAO,CAAEK,OAAQ61D,GAAuBjnE,M,qgBCjzB/Cs3E,G,mIAYnB,WAAU,IACFC,EAAiBlk G,KAAKw6B,MAAtB0pE,aAEFC,EAAyD,EAAa,aACzBE,EAAMF,EAAa,OACnBG,EAAMH,EAAa,OAEjBI,E AASJ,EAAa,UAAU,GACHCK,EAAaL,EAAa,cAAc,GACxCM,EAAuBN,EAAa,wBAAwB,GAGIE,OAEE,kBAAC C,EAAD,CAAWM,UAAU,cACIBH,EAAS,kBAACA,EAAD,MAAa,KACvB,kBAACC,EAAD,MACA,kBAACH, EAAD,KACE,kBAACC,EAAD,KACE,kBAACG,EAAD,a,GA/BkCp9B,IAAMrd,Y,8GCE/Bu6C,E,kCAOnB,WA AY9pE,EAAOzb,GAAU,IAAD,qBAC1B,cAAMyb,EAAOzb,GADa,0BASf,SAAClf,GAAM,IACJyB,EAAUzB,E AAnBwtB,OAAS/rB,MACd,EAAKkoD,SAAS,CAACwT,IAAK17D,OAXM,uBAyBjB,SAAC07D,GACV,EAAK0 nC,gBACL,EAAKlqE,MAAMmqE,YAAyC,UAAU5nC,GACjC,EAAKxiC,MAAMmqE,YAAyE,SAAS7nC,MA5 BN,0BA+Bf,SAACn9D,GACZ,IAAI9D,EAAMn9D,EAAEwtB,OAAO/rB,OAASzB,EAAEwtB,OAAOy3E,KAC rC,EAAKC,SAAS/nC,GACd,EAAKgoC,eAAehoc,GACpBn9D,EAAEolG,oBAnCwB,0BAsCd,SAACplG,GACb, EAAKklG,SAAS,EAAKtxD,MAAMupB,KACzBn9D,EAAEolG,oBAxCwB,wBA2ChB,SAAC1sB,GAAU,IAAD,I AChBhoD,EAASD,cACbC,EAAO,oBAAsBgOD,EAAK33E,KACIC,IACyD,EADnDskG,EAAS,sBAAG3zE,OAA Od,SAAS00E,SAAtB,cAAMc5zE,OAAOd,SAAS20E,OAAAnD,OAAOD7zE,OAAOd,SAAS40E,UACnF9zE,QAA UA,OAAOwR,SAAWxR,OAAOwR,QAAQuiE,WAC5C/zE,OAAOwR,QAAQo2C,aAAa,KAAM,GAaic,gBAAy C+rB,EAAzC,aAAMdp0E,YAAGBP,QAhD3C,6BAoDX,SAACg1E,GACHb,IACMC,EADU,EAAKhrE,MAAMir E,aACND,MAAQ,GAElBA,GAAQA,EAAKlgG,QACXigG,GAED,IAAAC,GAAL,KAAJA,GAAa,SAACjtB,EAA


```

IS_KEYED_SENTINEL = '@@__IMMUTABLE_KEYED__@';\n var IS_INDEXED_SENTINEL =
'@@__IMMUTABLE_INDEXED__@';\n var IS_ORDERED_SENTINEL =
'@@__IMMUTABLE_ORDERED__@';\n\n // Used for setting prototype methods that IE8 chokes on.\n var
DELETE = 'delete';\n\n // Constants describing the size of trie nodes.\n var SHIFT = 5; // Resulted in best
performance after _____?\n var SIZE = 1 << SHIFT;\n var MASK = SIZE - 1;\n\n // A consistent shared value
representing \"not set\" which equals nothing other\n // than itself, and nothing that could be provided externally.\n
var NOT_SET = {};\n\n // Boolean references, Rough equivalent of `bool &`.\n var CHANGE_LENGTH = {
value: false };\n var DID_ALTER = { value: false };\n\n function MakeRef(ref) {\n  ref.value = false;\n  return
ref;\n }\n\n function SetRef(ref) {\n  ref && (ref.value = true);\n }\n\n // A function which returns a value
representing an \"owner\" for transient writes\n // to tries. The return value will only ever equal itself, and will not
equal\n // the return of any subsequent call of this function.\n function OwnerID() {\n }\n\n // http://jsperf.com/copy-
array-inline\n function arrCopy(arr, offset) {\n  offset = offset || 0;\n  var len = Math.max(0, arr.length - offset);\n
  var newArr = new Array(len);\n  for (var ii = 0; ii < len; ii++) {\n    newArr[ii] = arr[ii + offset];\n  }\n  return
newArr;\n }\n\n function ensureSize(iter) {\n  if (iter.size === undefined) {\n    iter.size =
iter.__iterate(returnTrue);\n  }\n  return iter.size;\n }\n\n function wrapIndex(iter, index) {\n  // This implements
\"is array index\" which the ECMAString spec defines as:\n  //\n  // A String property name P is an array index
if and only if\n  //   ToString(ToUint32(P)) is equal to P and ToUint32(P) is not equal\n  //   to 2^32-1.\n  //\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-array-exotic-objects\n  if (typeof index !== 'number') {\n
  var uint32Index = index >>> 0; // N >>> 0 is shorthand for ToUint32\n    if (' + uint32Index !== index ||
uint32Index === 4294967295) {\n      return NaN;\n    }\n    index = uint32Index;\n  }\n  return index < 0 ?
ensureSize(iter) + index : index;\n }\n\n function returnTrue() {\n  return true;\n }\n\n function
wholeSlice(begin, end, size) {\n  return (begin === 0 || (size !== undefined && begin <= -size)) &&\n  (end ===
undefined || (size !== undefined && end >= size));\n }\n\n function resolveBegin(begin, size) {\n  return
resolveIndex(begin, size, 0);\n }\n\n function resolveEnd(end, size) {\n  return resolveIndex(end, size, size);\n
}\n\n function resolveIndex(index, size, defaultIndex) {\n  return index === undefined ?\n  defaultIndex :\n  index < 0 ?\n  Math.max(0, size + index) :\n  size === undefined ?\n  index :\n  Math.min(size,
index);\n }\n\n /* global Symbol */\n var ITERATE_KEYS = 0;\n var ITERATE_VALUES = 1;\n var
ITERATE_ENTRIES = 2;\n\n var REAL_ITERATOR_SYMBOL = typeof Symbol === 'function' &&
Symbol.iterator;\n var FAUX_ITERATOR_SYMBOL = '@@iterator';\n\n var ITERATOR_SYMBOL =
REAL_ITERATOR_SYMBOL || FAUX_ITERATOR_SYMBOL;\n\n function Iterator(next) {\n  this.next =
next;\n }\n\n Iterator.prototype.toString = function() {\n  return '[Iterator]';\n };\n\n\n Iterator.KEYS =
ITERATE_KEYS;\n Iterator.VALUES = ITERATE_VALUES;\n Iterator.ENTRIES = ITERATE_ENTRIES;\n\n
Iterator.prototype.inspect =\n Iterator.prototype.toSource = function () { return this.toString(); }\n
\n Iterator.prototype[ITERATOR_SYMBOL] = function () {\n  return this;\n };\n\n\n function iteratorValue(type, k,
v, iteratorResult) {\n  var value = type === 0 ? k : type === 1 ? v : [k, v];\n  iteratorResult ? (iteratorResult.value
= value) : (iteratorResult = {\n    value: value, done: false\n });\n  return iteratorResult;\n }\n\n\n function
iteratorDone() {\n  return { value: undefined, done: true };\n }\n\n\n function hasIterator(maybeIterable) {\n  return
!!getIteratorFn(maybeIterable);\n }\n\n\n function isIterator(maybeIterator) {\n  return maybeIterator && typeof
maybeIterator.next === 'function';\n }\n\n\n function getIterator(iterable) {\n  var iteratorFn =
getIteratorFn(iterable);\n  return iteratorFn && iteratorFn.call(iterable);\n }\n\n\n function getIteratorFn(iterable)
{\n  var iteratorFn = iterable && (\n    (REAL_ITERATOR_SYMBOL &&
iterable[REAL_ITERATOR_SYMBOL]) ||\n    iterable[FAUX_ITERATOR_SYMBOL]\n );\n  if (typeof
iteratorFn === 'function') {\n    return iteratorFn;\n  }\n }\n\n\n function isArrayLike(value) {\n  return value &&
typeof value.length === 'number';\n }\n\n\n createClass(Seq, Iterable);\n  function Seq(value) {\n    return value
=== null || value === undefined ? emptySequence() :\n    isIterable(value) ? value.toSeq() :\n    seqFromValue(value);\n  }\n\n\n Seq.of = function(/*...values*/) {\n  return Seq(arguments);\n };\n\n\n
Seq.prototype.toSeq = function() {\n  return this;\n };\n\n\n Seq.prototype.toString = function() {\n  return
this.__toString('Seq {', '}');\n };\n\n\n Seq.prototype.cacheResult = function() {\n  if (!this._cache &&

```


[`Object.is`](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is).
 * This is extended further to allow Objects to describe the values they * represent, by way of `valueOf` or
 `equals` (and `hashCode`),.
 * Note: because of this extension, the key equality of Immutable.Map and the
 * value equality of Immutable.Set will differ from ES6 Map and Set.
 * ### Defining custom values
 * The easiest way to describe the value an object represents is by implementing
 * `valueOf`. For example, `Date`
 represents a value by returning a unix
 * timestamp for `valueOf`:

```
var date1 = new Date(1234567890000); // Fri Feb 13 2009 ...
var date2 = new Date(1234567890000);
date1.valueOf(); // 1234567890000
assert( date1 !== date2 );
assert( Immutable.is( date1, date2 ) );
```

 * Note: overriding `valueOf` may have other implications if you use this object
 * where JavaScript expects a primitive, such as implicit string coercion.
 * For more complex types, especially collections,
 implementing `valueOf` may
 * not be performant. An alternative is to implement `equals` and `hashCode`.
 * `equals` takes another object, presumably of similar type, and returns true
 * if the it is equal. Equality is
 symmetrical, so the same result should be
 * returned if this and the argument are flipped.

```
assert( a.equals(b) === b.equals(a) );
```

 * `hashCode` returns a 32bit integer number representing the object which
 will
 * be used to determine how to store the value object in a Map or Set. You must
 * provide both or neither
 methods, one must not exist without the other.
 * Also, an important relationship between these methods
 must be upheld: if two
 * values are equal, they *must* return the same hashCode. If the values are not
 * equal, they might have the same hashCode; this is called a hash collision,
 and while undesirable for
 performance reasons, it is acceptable.

```
if (a.equals(b)) {
  assert( a.hashCode() === b.hashCode() );
}
```

 * All Immutable collections implement `equals` and `hashCode`.
 * /
 function
 is(valueA, valueB) {
 if (valueA === valueB || (valueA !== valueA && valueB !== valueB)) {
 return true;
 }
 if (!valueA || !valueB) {
 return false;
 }
 if (typeof valueA.valueOf === 'function' &&
 typeof valueB.valueOf === 'function') {
 valueA = valueA.valueOf();
 valueB = valueB.valueOf();
 if (valueA === valueB || (valueA !== valueA && valueB !== valueB)) {
 return true;
 }
 if (!valueA || !valueB) {
 return false;
 }
 if (typeof valueA.equals === 'function' &&
 typeof valueB.equals === 'function' &&
 valueA.equals(valueB)) {
 return true;
 }
 return false;
 }
 function deepEqual(a, b) {
 if (a === b) {
 return true;
 }
 if (!isIterable(b) || a.size !==
 undefined && b.size !== undefined && a.size !== b.size ||
 a.__hash !== undefined && b.__hash !==
 undefined && a.__hash !== b.__hash ||
 isKeyed(a) !== isKeyed(b) ||
 isIndexed(a) !== isIndexed(b) ||
 isOrdered(a) !== isOrdered(b)) {
 return false;
 }
 if (a.size === 0 && b.size === 0) {
 return true;
 }
 var notAssociative = !isAssociative(a);
 if (isOrdered(a)) {
 var entries = a.entries();
 return b.every(function(v, k) {
 var entry = entries.next().value;
 return entry && is(entry[1], v) &&
 (notAssociative || is(entry[0], k));
 }) && entries.next().done;
 }
 var flipped = false;
 if (a.size ===
 undefined) {
 if (b.size === undefined) {
 if (typeof a.cacheResult === 'function') {
 a.cacheResult();
 }
 } else {
 flipped = true;
 var _ = a;
 a = b;
 b = _;
 }
 }
 var allEqual = true;
 var bSize = b.__iterate(function(v, k) {
 if (notAssociative ? !a.has(v) :
 flipped ? !is(v, a.get(k, NOT_SET)) :
 !is(a.get(k, NOT_SET), v)) {
 allEqual = false;
 return false;
 }
 });
 return allEqual && a.size === bSize;
 }
 createClass(Repeat, IndexedSeq);
 function Repeat(value, times) {
 if (!(this instanceof Repeat)) {
 return new Repeat(value, times);
 }
 this._value = value;
 this.size = times === undefined ? Infinity : Math.max(0, times);
 if (this.size === 0) {
 if (EMPTY_REPEAT) {
 return EMPTY_REPEAT;
 }
 EMPTY_REPEAT = this;
 }
 Repeat.prototype.toString = function() {
 if (this.size === 0) {
 return 'Repeat []';
 }
 return 'Repeat [' + this._value + ' ' + this.size + ' times]';
 };
 Repeat.prototype.get = function(index,
 notSetValue) {
 return this.has(index) ? this._value : notSetValue;
 };
 Repeat.prototype.includes =
 function(searchValue) {
 return is(this._value, searchValue);
 };
 Repeat.prototype.slice =
 function(begin, end) {
 var size = this.size;
 return wholeSlice(begin, end, size) ? this :
 new Repeat(this._value, resolveEnd(end, size) - resolveBegin(begin, size));
 };
 Repeat.prototype.reverse =
 function() {
 return this;
 };
 Repeat.prototype.indexOf = function(searchValue) {
 if (is(this._value,


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searchValue)) {\n    return 0;\n    }\n    return -1;\n    };\n\n    Repeat.prototype.lastIndexOf =
function(searchValue) {\n    if (is(this._value, searchValue)) {\n    return this.size;\n    }\n    return -1;\n    };\n\n    Repeat.prototype.__iterate = function(fn, reverse) {\n    for (var ii = 0; ii < this.size; ii++) {\n    if
(fn(this._value, ii, this) === false) {\n    return ii + 1;\n    }\n    }\n    return ii;\n    };\n\n    Repeat.prototype.__iterator = function(type, reverse) {var this$0 = this;\n    var ii = 0;\n    return new
Iterator(function() {\n    {return ii < this$0.size ? iteratorValue(type, ii++, this$0._value) : iteratorDone()};\n    });\n    };\n\n    Repeat.prototype.equals = function(other) {\n    return other instanceof Repeat ?\n    is(this._value,
other._value) :\n    deepEqual(other);\n    };\n\n\n    var EMPTY_REPEAT;\n\n    function invariant(condition, error)
{\n    if (!condition) throw new Error(error);\n    }\n\n    createClass(Range, IndexedSeq);\n\n    function Range(start,
end, step) {\n    if (!(this instanceof Range)) {\n    return new Range(start, end, step);\n    }\n    invariant(step
!== 0, 'Cannot step a Range by 0');\n    start = start || 0;\n    if (end === undefined) {\n    end = Infinity;\n    }\n\n    step = step === undefined ? 1 : Math.abs(step);\n    if (end < start) {\n    step = -step;\n    }\n    this._start =
start;\n    this._end = end;\n    this._step = step;\n    this.size = Math.max(0, Math.ceil((end - start) / step - 1) +
1);\n    if (this.size === 0) {\n    if (EMPTY_RANGE) {\n    return EMPTY_RANGE;\n    }\n\n    EMPTY_RANGE = this;\n    }\n    }\n\n    Range.prototype.toString = function() {\n    if (this.size === 0) {\n
return 'Range []';\n    }\n    return 'Range [ ' +\n    this._start + '...' + this._end +\n    (this._step !== 1 ? ' by ' +
this._step : ') ' +\n    ' ]';\n    };\n\n    Range.prototype.get = function(index, notSetValue) {\n    return
this.has(index) ?\n    this._start + wrapIndex(this, index) * this._step :\n    notSetValue;\n    };\n\n    Range.prototype.includes = function(searchValue) {\n    var possibleIndex = (searchValue - this._start) /
this._step;\n    return possibleIndex >= 0 &&\n    possibleIndex < this.size &&\n    possibleIndex ===
Math.floor(possibleIndex);\n    };\n\n    Range.prototype.slice = function(begin, end) {\n    if (wholeSlice(begin,
end, this.size)) {\n    return this;\n    }\n    begin = resolveBegin(begin, this.size);\n    end = resolveEnd(end,
this.size);\n    if (end <= begin) {\n    return new Range(0, 0);\n    }\n    return new Range(this.get(begin,
this._end), this.get(end, this._end), this._step);\n    };\n\n    Range.prototype.indexOf = function(searchValue) {\n
var offsetValue = searchValue - this._start;\n    if (offsetValue % this._step === 0) {\n    var index = offsetValue
/ this._step;\n    if (index >= 0 && index < this.size) {\n    return index;\n    }\n    }\n    return -1;\n    };\n\n    Range.prototype.lastIndexOf = function(searchValue) {\n    return this.indexOf(searchValue);\n    };\n\n\n    Range.prototype.__iterate = function(fn, reverse) {\n    var maxIndex = this.size - 1;\n    var step = this._step;\n    var value = reverse ? this._start + maxIndex * step : this._start;\n    for (var ii = 0; ii <= maxIndex; ii++) {\n    if
(fn(value, ii, this) === false) {\n    return ii + 1;\n    }\n    value += reverse ? -step : step;\n    }\n    return
ii;\n    };\n\n    Range.prototype.__iterator = function(type, reverse) {\n    var maxIndex = this.size - 1;\n    var step
= this._step;\n    var value = reverse ? this._start + maxIndex * step : this._start;\n    var ii = 0;\n    return new
Iterator(function() {\n    var v = value;\n    value += reverse ? -step : step;\n    return ii > maxIndex ?
iteratorDone() : iteratorValue(type, ii++, v);\n    });\n    };\n\n\n    Range.prototype.equals = function(other) {\n
return other instanceof Range ?\n    this._start === other._start &&\n    this._end === other._end &&\n    this._step === other._step :\n    deepEqual(this, other);\n    };\n\n\n    var EMPTY_RANGE;\n\n    createClass(Collection, Iterable);\n    function Collection() {\n    throw TypeError('Abstract');\n    }\n\n\n    createClass(KeyedCollection, Collection);function KeyedCollection() {\n    }\n\n    createClass(IndexedCollection,
Collection);function IndexedCollection() {\n    }\n\n    createClass(SetCollection, Collection);function SetCollection()
{\n    }\n\n\n    Collection.Keyed = KeyedCollection;\n    Collection.Indexed = IndexedCollection;\n    Collection.Set =
SetCollection;\n\n\n    var imul =\n    typeof Math.imul === 'function' && Math.imul(0xffffffff, 2) === -2 ?\n    Math.imul :\n    function imul(a, b) {\n    a = a | 0; // int\n    b = b | 0; // int\n    var c = a & 0xffff;\n    var d = b
& 0xffff;\n    // Shift by 0 fixes the sign on the high part.\n    return (c * d) + (((a >>> 16) * d + c * (b >>> 16))
<<< 16) >>> 0) | 0; // int\n    };\n\n    // v8 has an optimization for storing 31-bit signed numbers.\n    // Values which
have either 00 or 11 as the high order bits qualify.\n    // This function drops the highest order bit in a signed number,
maintaining\n    // the sign bit.\n    function smi(i32) {\n    return ((i32 >>> 1) & 0x40000000) | (i32 &
0xBFFFFFFF);\n    }\n\n    function hash(o) {\n    if (o === false || o === null || o === undefined) {\n    return 0;\n    }
\n    if (typeof o.valueOf === 'function') {\n    o = o.valueOf();\n    if (o === false || o === null || o ===

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undefined) {\n    return 0;\n    }\n    }\n    if (o === true) {\n    return 1;\n    }\n    var type = typeof o;\n    if
(type === 'number') {\n    if (o !== o || o === Infinity) {\n    return 0;\n    }\n    var h = o | 0;\n    if (h !== o)
{\n    h ^= o * 0xFFFFFFFF;\n    }\n    while (o > 0xFFFFFFFF) {\n    o /= 0xFFFFFFFF;\n    h ^= o;\n
}\n    return smi(h);\n    }\n    if (type === 'string') {\n    return o.length >
STRING_HASH_CACHE_MIN_STRLEN ? cachedHashString(o) : hashString(o);\n    }\n    if (typeof o.hashCode
=== 'function') {\n    return o.hashCode();\n    }\n    if (type === 'object') {\n    return hashJSObj(o);\n    }\n    if
(typeof o.toString === 'function') {\n    return hashString(o.toString());\n    }\n    throw new Error('Value type ' +
type + ' cannot be hashed.);\n    }\n\n    function cachedHashString(string) {\n    var hash = stringHashCache[string];\n
if (hash === undefined) {\n    hash = hashString(string);\n    if (STRING_HASH_CACHE_SIZE ===
STRING_HASH_CACHE_MAX_SIZE) {\n    STRING_HASH_CACHE_SIZE = 0;\n    stringHashCache =
{};\n    }\n    }\n    STRING_HASH_CACHE_SIZE++;\n    stringHashCache[string] = hash;\n    }\n    return hash;\n
}\n\n    // http://jsperf.com/hashing-strings\n    function hashString(string) {\n    // This is the hash from JVM\n    // The
hash code for a string is computed as\n    // s[0] * 31 ^ (n - 1) + s[1] * 31 ^ (n - 2) + ... + s[n - 1],\n    // where s[i] is
the ith character of the string and n is the length of\n    // the string. We \"mod\" the result to make it between 0
(inclusive) and 2^31\n    // (exclusive) by dropping high bits.\n    var hash = 0;\n    for (var ii = 0; ii < string.length;
ii++) {\n    hash = 31 * hash + string.charCodeAt(ii) | 0;\n    }\n    return smi(hash);\n    }\n\n    function
hashJSObj(obj) {\n    var hash;\n    if (usingWeakMap) {\n    hash = weakMap.get(obj);\n    if (hash !==
undefined) {\n    return hash;\n    }\n    }\n    hash = obj[UID_HASH_KEY];\n    if (hash !== undefined) {\n
return hash;\n    }\n    if (!canDefineProperty) {\n    hash = obj.propertyIsEnumerable &&
obj.propertyIsEnumerable[UID_HASH_KEY];\n    if (hash !== undefined) {\n    return hash;\n    }\n    }\n    hash
= getIENodeHash(obj);\n    if (hash !== undefined) {\n    return hash;\n    }\n    }\n    hash =
++objHashUID;\n    if (objHashUID & 0x40000000) {\n    objHashUID = 0;\n    }\n    if (usingWeakMap) {\n
weakMap.set(obj, hash);\n    } else if (isExtensible !== undefined && isExtensible(obj) === false) {\n    throw new
Error('Non-extensible objects are not allowed as keys.);\n    } else if (canDefineProperty) {\n
Object.defineProperty(obj, UID_HASH_KEY, {\n    'enumerable': false,\n    'configurable': false,\n
'writable': false,\n    'value': hash\n    });\n    } else if (obj.propertyIsEnumerable !== undefined &&\n
obj.propertyIsEnumerable === obj.constructor.prototype.propertyIsEnumerable) {\n    // Since we can't define a
non-enumerable property on the object\n    // we'll hijack one of the less-used non-enumerable properties to\n    //
save our hash on it. Since this is a function it will not show up in\n    // `JSON.stringify` which is what we want.\n
obj.propertyIsEnumerable = function() {\n    return this.constructor.prototype.propertyIsEnumerable.apply(this,
arguments);\n    };\n    obj.propertyIsEnumerable[UID_HASH_KEY] = hash;\n    } else if (obj.nodeType !==
undefined) {\n    // At this point we couldn't get the IE `uniqueID` to use as a hash\n    // and we couldn't use a
non-enumerable property to exploit the\n    // dontEnum bug so we simply add the `UID_HASH_KEY` on the
node\n    // itself.\n    obj[UID_HASH_KEY] = hash;\n    } else {\n    throw new Error('Unable to set a non-
enumerable property on object.);\n    }\n    }\n    return hash;\n    }\n\n    // Get references to ES5 object methods.\n    var
isExtensible = Object.isExtensible;\n\n    // True if Object.defineProperty works as expected. IE8 fails this test.\n    var
canDefineProperty = (function() {\n    try {\n    Object.defineProperty({}, '@', {});\n    return true;\n    } catch (e)
{\n    return false;\n    }\n    }());\n\n    // IE has a `uniqueID` property on DOM nodes. We can construct the hash
from it\n    // and avoid memory leaks from the IE cloneNode bug.\n    function getIENodeHash(node) {\n    if (node
&& node.nodeType > 0) {\n    switch (node.nodeType) {\n    case 1: // Element\n    return node.uniqueID;\n
case 9: // Document\n    return node.documentElement && node.documentElement.uniqueID;\n    }\n    }\n
}\n\n    // If possible, use a WeakMap.\n    var usingWeakMap = typeof WeakMap === 'function';\n    var weakMap;\n
if (usingWeakMap) {\n    weakMap = new WeakMap();\n    }\n\n    var objHashUID = 0;\n    var UID_HASH_KEY =
'__immutablehash__';\n    if (typeof Symbol === 'function') {\n    UID_HASH_KEY =
Symbol(UID_HASH_KEY);\n    }\n\n    var STRING_HASH_CACHE_MIN_STRLEN = 16;\n    var
STRING_HASH_CACHE_MAX_SIZE = 255;\n    var STRING_HASH_CACHE_SIZE = 0;\n    var stringHashCache
= {};\n\n    function assertNotInfinite(size) {\n    invariant(\n    size !== Infinity,\n    'Cannot perform this action
with an infinite size.);\n    }\n    }\n\n    createClass(Map, KeyedCollection);\n\n    // @pragma Construction\n\n

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function Map(value) {\n  return value === null || value === undefined ? emptyMap() :\n    isMap(value) &&\n    !isOrdered(value) ? value :\n    emptyMap().withMutations(function(map) {\n      var iter =\n        KeyedIterable(value);\n      assertNotInfinite(iter.size);\n      iter.forEach(function(v, k) {return map.set(k,\n        v)});\n    });\n  }\n\n  Map.of = function() {var keyValues = SLICES$.call(arguments, 0);\n    return\n    emptyMap().withMutations(function(map) {\n      for (var i = 0; i < keyValues.length; i += 2) {\n        if (i + 1 >=\n        keyValues.length) {\n          throw new Error('Missing value for key: ' + keyValues[i]);\n        }\n        map.set(keyValues[i], keyValues[i + 1]);\n      }\n    });\n  }\n\n  Map.prototype.toString = function() {\n    return this.__toString('Map {', '}');\n  }\n\n  // @pragma Access\n  Map.prototype.get = function(k,\n    notSetValue) {\n    return this._root ?\n      this._root.get(0, undefined, k, notSetValue) :\n      notSetValue;\n  }\n\n  // @pragma Modification\n  Map.prototype.set = function(k, v) {\n    return updateMap(this, k, v);\n  }\n\n  Map.prototype.setIn = function(keyPath, v) {\n    return this.updateIn(keyPath, NOT_SET, function()\n    {return v});\n  }\n\n  Map.prototype.remove = function(k) {\n    return updateMap(this, k, NOT_SET);\n  }\n\n  Map.prototype.deleteIn = function(keyPath) {\n    return this.updateIn(keyPath, function() {return\n    NOT_SET});\n  }\n\n  Map.prototype.update = function(k, notSetValue, updater) {\n    return arguments.length\n    === 1 ?\n      k(this) :\n      this.updateIn([k], notSetValue, updater);\n  }\n\n  Map.prototype.updateIn =\n    function(keyPath, notSetValue, updater) {\n      if (!updater) {\n        updater = notSetValue;\n        notSetValue =\n        undefined;\n      }\n      var updatedValue = updateInDeepMap(\n        this,\n        forceIterator(keyPath),\n        notSetValue,\n        updater\n      );\n      return updatedValue === NOT_SET ? undefined : updatedValue;\n    }\n\n  Map.prototype.clear = function() {\n    if (this.size === 0) {\n      return this;\n    }\n    if (this.__ownerID) {\n      this.size = 0;\n      this._root = null;\n      this.__hash = undefined;\n      this.__altered = true;\n      return\n      this;\n    }\n    return emptyMap();\n  }\n\n  // @pragma Composition\n  Map.prototype.merge =\n    function(/*...iters*/) {\n      return mergeIntoMapWith(this, undefined, arguments);\n    }\n\n  Map.prototype.mergeWith = function(merger) {\n    var iters = SLICES$.call(arguments, 1);\n    return\n    mergeIntoMapWith(this, merger, iters);\n  }\n\n  Map.prototype.mergeIn = function(keyPath) {\n    var iters =\n    SLICES$.call(arguments, 1);\n    return this.updateIn(\n      keyPath,\n      emptyMap(),\n      function(m)\n      {return typeof m.merge === 'function' ?\n        m.merge.apply(m, iters) :\n        iters[iters.length - 1]}\n    );\n  }\n\n  Map.prototype.mergeDeep = function(/*...iters*/) {\n    return mergeIntoMapWith(this, deepMerger,\n    arguments);\n  }\n\n  Map.prototype.mergeDeepWith = function(merger) {\n    var iters = SLICES$.call(arguments,\n    1);\n    return mergeIntoMapWith(this, deepMergerWith(merger),\n    iters);\n  }\n\n  Map.prototype.mergeDeepIn =\n    function(keyPath) {\n      var iters = SLICES$.call(arguments, 1);\n      return this.updateIn(\n        keyPath,\n        emptyMap(),\n        function(m)\n        {return typeof m.mergeDeep === 'function' ?\n          m.mergeDeep.apply(m, iters)\n          :\n          iters[iters.length - 1]}\n      );\n    }\n\n  Map.prototype.sort = function(comparator) {\n    // Late\n    binding\n    return OrderedMap(sortFactory(this, comparator));\n  }\n\n  Map.prototype.sortBy =\n    function(mapper, comparator) {\n      // Late binding\n      return OrderedMap(sortFactory(this, comparator,\n      mapper));\n    }\n\n  // @pragma Mutability\n  Map.prototype.withMutations = function(fn) {\n    var mutable\n    = this.asMutable();\n    fn(mutable);\n    return mutable.wasAltered() ? mutable.__ensureOwner(this.__ownerID) :\n    this;\n  }\n\n  Map.prototype.asMutable = function() {\n    return this.__ownerID ? this :\n    this.__ensureOwner(new OwnerID());\n  }\n\n  Map.prototype.asImmutable = function() {\n    return\n    this.__ensureOwner();\n  }\n\n  Map.prototype.wasAltered = function() {\n    return this.__altered;\n  }\n\n  Map.prototype.__iterator = function(type, reverse) {\n    return new MapIterator(this, type, reverse);\n  }\n\n  Map.prototype.__iterate = function(fn, reverse) {\n    var this$0 = this;\n    var iterations = 0;\n    this._root &&\n    this._root.iterate(function(entry) {\n      iterations++;\n      return fn(entry[1], entry[0], this$0);\n    }, reverse);\n    return iterations;\n  }\n\n  Map.prototype.__ensureOwner = function(ownerID) {\n    if (ownerID ===\n    this.__ownerID) {\n      return this;\n    }\n    if (!ownerID) {\n      this.__ownerID = ownerID;\n      this.__altered = false;\n      return this;\n    }\n    return makeMap(this.size, this._root, ownerID, this.__hash);\n  }\n\n  function isMap(maybeMap) {\n    return !!(\n      maybeMap &&\n      maybeMap[IS_MAP_SENTINEL]\n    );\n  }\n\n  Map.isMap = isMap;\n  var IS_MAP_SENTINEL = '@@__IMMUTABLE_MAP__@';\n  var MapPrototype\n  = Map.prototype;\n  MapPrototype[IS_MAP_SENTINEL] = true;\n  MapPrototype[DELETE] =

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}\n\n  var isEditable = ownerID && ownerID === this.ownerID;\n  var newNodes = setIn(nodes, idx,
newNode, isEditable);\n\n  if (isEditable) {\n    this.count = newCount;\n    this.nodes = newNodes;\n  }\n\n  return this;\n}\n\n  return new HashMapNode(ownerID, newCount, newNodes);\n};\n\n\n\nfunction HashCollisionNode(ownerID, keyHash, entries) {\n  this.ownerID = ownerID;\n  this.keyHash =
keyHash;\n  this.entries = entries;\n}\n\n  HashCollisionNode.prototype.get = function(shift, keyHash, key,
notSetValue) {\n  var entries = this.entries;\n  for (var ii = 0, len = entries.length; ii < len; ii++) {\n    if
(is(key, entries[ii][0])) {\n      return entries[ii][1];\n    }\n  }\n  return notSetValue;\n};\n\n  HashCollisionNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n
  if (keyHash === undefined) {\n    keyHash = hash(key);\n  }\n\n  var removed = value === NOT_SET;\n  if (keyHash !== this.keyHash) {\n    if (removed) {\n      return this;\n    }\n    SetRef(didAlter);\n    SetRef(didChangeSize);\n    return mergeIntoNode(this, ownerID, shift, keyHash, [key, value]);\n  }\n\n  var
entries = this.entries;\n  var idx = 0;\n  for (var len = entries.length; idx < len; idx++) {\n    if (is(key,
entries[idx][0])) {\n      break;\n    }\n  }\n  var exists = idx < len;\n  if (exists ? entries[idx][1] ===
value : removed) {\n    return this;\n  }\n\n  SetRef(didAlter);\n  (removed || !exists) &&
SetRef(didChangeSize);\n  if (removed && len === 2) {\n    return new ValueNode(ownerID, this.keyHash,
entries[idx ^ 1]);\n  }\n\n  var isEditable = ownerID && ownerID === this.ownerID;\n  var newEntries =
isEditable ? entries : arrCopy(entries);\n\n  if (exists) {\n    if (removed) {\n      idx === len - 1 ?
newEntries.pop() : (newEntries[idx] = newEntries.pop());\n    } else {\n      newEntries[idx] = [key, value];\n
}\n  } else {\n    newEntries.push([key, value]);\n  }\n\n  if (isEditable) {\n    this.entries =
newEntries;\n    return this;\n  }\n\n  return new HashCollisionNode(ownerID, this.keyHash, newEntries);\n
};\n\n\n\nfunction ValueNode(ownerID, keyHash, entry) {\n  this.ownerID = ownerID;\n  this.keyHash =
keyHash;\n  this.entry = entry;\n}\n\n  ValueNode.prototype.get = function(shift, keyHash, key, notSetValue)
{\n  return is(key, this.entry[0]) ? this.entry[1] : notSetValue;\n};\n\n  ValueNode.prototype.update =
function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n  var removed = value ===
NOT_SET;\n  var keyMatch = is(key, this.entry[0]);\n  if (keyMatch ? value === this.entry[1] : removed) {\n
  return this;\n}\n\n  SetRef(didAlter);\n\n  if (removed) {\n    SetRef(didChangeSize);\n    return; //
undefined\n  }\n\n  if (keyMatch) {\n    if (ownerID && ownerID === this.ownerID) {\n      this.entry[1] =
value;\n      return this;\n    }\n    return new ValueNode(ownerID, this.keyHash, [key, value]);\n  }\n\n
SetRef(didChangeSize);\n  return mergeIntoNode(this, ownerID, shift, hash(key), [key, value]);\n};\n\n\n\n//
#pragma Iterators\n\n  ArrayMapNode.prototype.iterate =\n  HashCollisionNode.prototype.iterate = function (fn,
reverse) {\n  var entries = this.entries;\n  for (var ii = 0, maxIndex = entries.length - 1; ii <= maxIndex; ii++) {\n
  if (fn(entries[reverse ? maxIndex - ii : ii]) === false) {\n    return false;\n  }\n}\n}\n\n  BitmapIndexedNode.prototype.iterate =\n  HashMapNode.prototype.iterate = function (fn, reverse) {\n  var
nodes = this.nodes;\n  for (var ii = 0, maxIndex = nodes.length - 1; ii <= maxIndex; ii++) {\n    var node =
nodes[reverse ? maxIndex - ii : ii];\n    if (node && node.iterate(fn, reverse) === false) {\n      return
false;\n    }\n  }\n}\n\n  ValueNode.prototype.iterate = function (fn, reverse) {\n  return fn(this.entry);\n}\n\n
\n  createClass(MapIterator, Iterator);\n\n  function MapIterator(map, type, reverse) {\n    this._type = type;\n
    this._reverse = reverse;\n    this._stack = map._root && mapIteratorFrame(map._root);\n  }\n\n  MapIterator.prototype.next = function() {\n    var type = this._type;\n    var stack = this._stack;\n    while (stack)
{\n    var node = stack.node;\n    var index = stack.index++;\n    var maxIndex;\n    if (node.entry) {\n
  if (index === 0) {\n      return mapIteratorValue(type, node.entry);\n    }\n  } else if (node.entries) {\n
  maxIndex = node.entries.length - 1;\n    if (index <= maxIndex) {\n      return mapIteratorValue(type,
node.entries[this._reverse ? maxIndex - index : index]);\n    }\n  } else {\n    maxIndex =
node.nodes.length - 1;\n    if (index <= maxIndex) {\n      var subNode = node.nodes[this._reverse ?
maxIndex - index : index];\n      if (subNode) {\n        if (subNode.entry) {\n          return
mapIteratorValue(type, subNode.entry);\n        }\n        stack = this._stack = mapIteratorFrame(subNode,
stack);\n      }\n      continue;\n    }\n  }\n  stack = this._stack = this._stack.__prev;\n}\n\n  return
iteratorDone();\n};\n\n\n  function mapIteratorValue(type, entry) {\n    return iteratorValue(type, entry[0],

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entry[1]);\n }\n\n function mapIteratorFrame(node, prev) {\n return {\n node: node,\n index: 0,\n __prev: prev\n };\n }\n\n function makeMap(size, root, ownerID, hash) {\n var map =\n Object.create(MapPrototype);\n map.size = size;\n map._root = root;\n map.__ownerID = ownerID;\n map.__hash = hash;\n map.__altered = false;\n return map;\n }\n\n var EMPTY_MAP;\n function emptyMap()\n {\n return EMPTY_MAP || (EMPTY_MAP = makeMap(0));\n }\n\n function updateMap(map, k, v) {\n var\n newRoot;\n var newSize;\n if (!map._root) {\n if (v === NOT_SET) {\n return map;\n }\n newSize\n = 1;\n newRoot = new ArrayMapNode(map.__ownerID, [[k, v]]);\n } else {\n var didChangeSize =\n MakeRef(CHANGE_LENGTH);\n var didAlter = MakeRef(DID_ALTER);\n newRoot =\n updateNode(map._root, map.__ownerID, 0, undefined, k, v, didChangeSize, didAlter);\n if (!didAlter.value) {\n return map;\n }\n newSize = map.size + (didChangeSize.value ? v === NOT_SET ? -1 : 1 : 0);\n }\n if\n (map.__ownerID) {\n map.size = newSize;\n map._root = newRoot;\n map.__hash = undefined;\n map.__altered = true;\n return map;\n }\n return newRoot ? makeMap(newSize, newRoot) : emptyMap();\n }\n\n function updateNode(node, ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n if (!node) {\n if (value === NOT_SET) {\n return node;\n }\n SetRef(didAlter);\n SetRef(didChangeSize);\n return new ValueNode(ownerID, keyHash, [key, value]);\n }\n return node.update(ownerID, shift, keyHash, key,\n value, didChangeSize, didAlter);\n }\n\n function isLeafNode(node) {\n return node.constructor === ValueNode\n || node.constructor === HashCollisionNode;\n }\n\n function mergeIntoNode(node, ownerID, shift, keyHash,\n entry) {\n if (node.keyHash === keyHash) {\n return new HashCollisionNode(ownerID, keyHash, [node.entry,\n entry]);\n }\n var idx1 = (shift === 0 ? node.keyHash : node.keyHash >>> shift) & MASK;\n var idx2 =\n (shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n\n var newNode;\n var nodes = idx1 === idx2 ?\n [mergeIntoNode(node, ownerID, shift + SHIFT, keyHash, entry)] :\n ((newNode = new ValueNode(ownerID,\n keyHash, entry)), idx1 < idx2 ? [node, newNode] : [newNode, node]);\n\n return new\n BitmapIndexedNode(ownerID, (1 << idx1) | (1 << idx2), nodes);\n }\n\n function createNodes(ownerID, entries,\n key, value) {\n if (!ownerID) {\n ownerID = new OwnerID();\n }\n var node = new ValueNode(ownerID,\n hash(key), [key, value]);\n for (var ii = 0; ii < entries.length; ii++) {\n var entry = entries[ii];\n node =\n node.update(ownerID, 0, undefined, entry[0], entry[1]);\n }\n return node;\n }\n\n function\n packNodes(ownerID, nodes, count, excluding) {\n var bitmap = 0;\n var packedII = 0;\n var packedNodes =\n new Array(count);\n for (var ii = 0, bit = 1, len = nodes.length; ii < len; ii++, bit <<= 1) {\n var node =\n nodes[ii];\n if (node !== undefined && ii !== excluding) {\n bitmap |= bit;\n packedNodes[packedII++]\n = node;\n }\n }\n return new BitmapIndexedNode(ownerID, bitmap, packedNodes);\n }\n\n function\n expandNodes(ownerID, nodes, bitmap, including, node) {\n var count = 0;\n var expandedNodes = new\n Array(SIZE);\n for (var ii = 0; bitmap !== 0; ii++, bitmap >>>= 1) {\n expandedNodes[ii] = bitmap & 1 ?\n nodes[count++] : undefined;\n }\n expandedNodes[including] = node;\n return new\n HashArrayMapNode(ownerID, count + 1, expandedNodes);\n }\n\n function mergeIntoMapWith(map, merger,\n iterables) {\n var iters = [];\n for (var ii = 0; ii < iterables.length; ii++) {\n var value = iterables[ii];\n var\n iter = KeyedIterable(value);\n if (!isIterable(value)) {\n iter = iter.map(function(v) {return fromJS(v)});\n }\n iters.push(iter);\n }\n return mergeIntoCollectionWith(map, merger, iters);\n }\n\n function\n deepMerger(existing, value, key) {\n return existing && existing.mergeDeep && isIterable(value) ?\n existing.mergeDeep(value) :\n is(existing, value) ? existing : value;\n }\n\n function deepMergerWith(merger)\n {\n return function(existing, value, key) {\n if (existing && existing.mergeDeepWith && isIterable(value))\n {\n return existing.mergeDeepWith(merger, value);\n }\n var nextValue = merger(existing, value, key);\n return is(existing, nextValue) ? existing : nextValue;\n };\n }\n\n function mergeIntoCollectionWith(collection,\n merger, iters) {\n iters = iters.filter(function(x) {return x.size !== 0});\n if (iters.length === 0) {\n return\n collection;\n }\n if (collection.size === 0 && !collection.__ownerID && iters.length === 1) {\n return\n collection.constructor(iters[0]);\n }\n return collection.withMutations(function(collection) {\n var\n mergeIntoMap = merger ?\n function(value, key) {\n collection.update(key, NOT_SET, function(existing\n ))\n {return existing === NOT_SET ? value : merger(existing, value, key)}\n };\n } :\n function(value, key) {\n collection.set(key, value);\n }\n for (var ii = 0; ii < iters.length; ii++) {\n

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iters[ii].forEach(mergeIntoMap);\n    }\n  });\n}\n\n function updateInDeepMap(existing, keyPathIter,\n notSetValue, updater) {\n  var isNotSet = existing === NOT_SET;\n  var step = keyPathIter.next();\n  if\n (step.done) {\n    var existingValue = isNotSet ? notSetValue : existing;\n    var newValue =\n updater(existingValue);\n    return newValue === existingValue ? existing : newValue;\n  }\n  invariant(\n isNotSet || (existing && existing.set),\n 'invalid keyPath'\n );\n  var key = step.value;\n  var nextExisting =\n isNotSet ? NOT_SET : existing.get(key, NOT_SET);\n  var nextUpdated = updateInDeepMap(\n nextExisting,\n keyPathIter,\n notSetValue,\n updater\n );\n  return nextUpdated === nextExisting ?\n existing :\n nextUpdated === NOT_SET ? existing.remove(key) :\n (isNotSet ? emptyMap() :\n existing).set(key, nextUpdated);\n }\n\n function popCount(x) {\n  x = x - ((x >> 1) & 0x55555555);\n  x = (x &\n 0x33333333) + ((x >> 2) & 0x33333333);\n  x = (x + (x >> 4)) & 0x0f0f0f0f;\n  x = x + (x >> 8);\n  x = x + (x\n >> 16);\n  return x & 0x7f;\n }\n\n function setIn(array, idx, val, canEdit) {\n  var newArray = canEdit ? array :\n arrCopy(array);\n  newArray[idx] = val;\n  return newArray;\n }\n\n function spliceIn(array, idx, val, canEdit)\n {\n  var newLen = array.length + 1;\n  if (canEdit && idx + 1 === newLen) {\n    array[idx] = val;\n    return\n array;\n  }\n  var newArray = new Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n    if\n (ii === idx) {\n      newArray[ii] = val;\n      after = -1;\n    } else {\n      newArray[ii] = array[ii + after];\n    }\n  }\n  return newArray;\n }\n\n function spliceOut(array, idx, canEdit) {\n  var newLen = array.length - 1;\n  if\n (canEdit && idx === newLen) {\n    array.pop();\n    return array;\n  }\n  var newArray = new\n Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n    if\n (ii === idx) {\n      after = 1;\n    }\n    newArray[ii] = array[ii + after];\n  }\n  return newArray;\n }\n\n var MAX_ARRAY_MAP_SIZE = SIZE\n / 4;\n var MAX_BITMAP_INDEXED_SIZE = SIZE / 2;\n var MIN_HASH_ARRAY_MAP_SIZE = SIZE / 4;\n\n createClass(List, IndexedCollection);\n\n // @pragma Construction\n\n function List(value) {\n  var empty =\n emptyList();\n  if (value === null || value === undefined) {\n    return empty;\n  }\n  if (isList(value)) {\n    return value;\n  }\n  var iter = IndexedIterable(value);\n  var size = iter.size;\n  if (size === 0) {\n    return\n empty;\n  }\n  assertNotInfinite(size);\n  if (size > 0 && size < SIZE) {\n    return\n makeList(0, size,\n SHIFT, null, new VNode(iter.toArray()));\n  }\n  return empty.withMutations(function(list) {\n    list\n .setSize(size);\n    iter.forEach(function(v, i) {return list.set(i, v)});\n  });\n }\n\n List.of =\n function(...values*) {\n  return this(arguments);\n  };\n\n List.prototype.toString = function() {\n  return\n this.__toString('List [', ']');\n  };\n\n // @pragma Access\n\n List.prototype.get = function(index, notSetValue)\n {\n  index = wrapIndex(this, index);\n  if (index >= 0 && index < this.size) {\n    index\n += this._origin;\n    var node = listNodeFor(this, index);\n    return node && node.array[index & MASK];\n  }\n  return\n notSetValue;\n  };\n\n // @pragma Modification\n\n List.prototype.set = function(index, value) {\n  return\n updateList(this, index, value);\n  };\n\n List.prototype.remove = function(index) {\n  return\n !this.has(index) ?\n this :\n index === 0 ? this.shift() :\n index === this.size - 1 ? this.pop() :\n this.splice(index, 1);\n  };\n\n List.prototype.insert = function(index, value) {\n  return\n this.splice(index, 0, value);\n  };\n\n List.prototype.clear = function() {\n  if (this.size === 0) {\n    return\n this;\n  }\n  if (this.__ownerID) {\n    this.size =\n this._origin = this._capacity = 0;\n    this._level =\n SHIFT;\n    this._root = this._tail =\n null;\n    this.__hash =\n undefined;\n    this.__altered =\n true;\n    return this;\n  }\n  return\n emptyList();\n  };\n\n List.prototype.push = function(...values*) {\n  var values =\n arguments;\n  var oldSize = this.size;\n  return\n this.withMutations(function(list) {\n    setList\n Bounds(list, 0, oldSize + values.length);\n    for (var ii = 0;\n ii < values.length; ii++) {\n      list.set(\n oldSize + ii, values[ii]);\n    }\n  });\n  };\n\n List.prototype.pop =\n function() {\n  return\n setListBounds(this, 0, -1);\n  };\n\n List.prototype.unshift = function(...values*) {\n  var values =\n arguments;\n  return\n this.withMutations(function(list) {\n    setList\n Bounds(list, -values.length);\n    for (var ii = 0;\n ii < values.length; ii++) {\n      list.set(\n ii, values[ii]);\n    }\n  });\n  };\n\n List.prototype.shift =\n function() {\n  return\n setListBounds(this, 1);\n  };\n\n // @pragma Composition\n\n List.prototype.merge = function(...iters*) {\n  return\n mergeIntoListWith(this, undefined, arguments);\n  };\n\n List.prototype.mergeWith =\n function(merger) {\n  var iters =\n SLICES$.call(arguments, 1);\n  return\n mergeIntoListWith(this, merger, iters);\n  };\n\n List.prototype.mergeDeep =\n function(...iters*) {\n  return\n mergeIntoListWith(this, deepMerger, arguments);\n  };\n\n List.prototype.mergeDeepWith =\n function(merger)

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{var iters = SLICE$.call(arguments, 1); return mergeIntoListWith(this, deepMergerWith(merger), iters);
}; List.prototype.setSize = function(size) { return setListBounds(this, 0, size); }; // @pragma
Iteration
List.prototype.slice = function(begin, end) { var size = this.size; if (wholeSlice(begin, end,
size)) { return this; } return setListBounds(this, resolveBegin(begin, size),
resolveEnd(end, size)); }; List.prototype.__iterator = function(type, reverse) { var index = 0;
var values = iterateList(this, reverse); return new Iterator(function() { var value = values();
return value === DONE ? iteratorDone() : iteratorValue(type, index++, value); }); };
List.prototype.__iterate = function(fn, reverse) { var index = 0; var values = iterateList(this, reverse);
var value; while ((value = values()) !== DONE) { if (fn(value, index++, this) === false) {
break; } } return index; }; List.prototype.__ensureOwner = function(ownerID) { if
(ownerID === this.__ownerID) { return this; } if (!ownerID) { this.__ownerID = ownerID;
return this; } return makeList(this._origin, this._capacity, this._level, this._root, this._tail, ownerID,
this._hash); }; function isList(maybeList) { return !! (maybeList &&
maybeList[IS_LIST_SENTINEL]); } List.isList = isList; var IS_LIST_SENTINEL =
'@@_IMMUTABLE_LIST_@'; var ListPrototype = List.prototype;
ListPrototype[IS_LIST_SENTINEL] = true; ListPrototype[DELETE] = ListPrototype.remove;
ListPrototype.setIn = MapPrototype.setIn; ListPrototype.deleteIn = ListPrototype.removeIn =
MapPrototype.removeIn; ListPrototype.update = MapPrototype.update; ListPrototype.updateIn =
MapPrototype.updateIn; ListPrototype.mergeIn = MapPrototype.mergeIn; ListPrototype.mergeDeepIn =
MapPrototype.mergeDeepIn; ListPrototype.withMutations = MapPrototype.withMutations;
ListPrototype.asMutable = MapPrototype.asMutable; ListPrototype.asImmutable = MapPrototype.asImmutable;
ListPrototype.wasAltered = MapPrototype.wasAltered; function VNode(array, ownerID) { this.array
= array; this.ownerID = ownerID; } // TODO: seems like these methods are very similar
VNode.prototype.removeBefore = function(ownerID, level, index) { if (index === level ? 1 << level : 0 ||
this.array.length === 0) { return this; } var originIndex = (index >>> level) & MASK; if
(originIndex >= this.array.length) { return new VNode([], ownerID); } var removingFirst =
originIndex === 0; var newChild; if (level > 0) { var oldChild = this.array[originIndex];
newChild = oldChild && oldChild.removeBefore(ownerID, level - SHIFT, index); if (newChild ===
oldChild && removingFirst) { return this; } } if (removingFirst && !newChild) {
return this; } var editable = editableVNode(this, ownerID); if (!removingFirst) { for (var ii = 0;
ii < originIndex; ii++) { editable.array[ii] = undefined; } } if (newChild) {
editable.array[originIndex] = newChild; } return editable; }; VNode.prototype.removeAfter =
function(ownerID, level, index) { if (index === (level ? 1 << level : 0) || this.array.length === 0) {
return this; } var sizeIndex = ((index - 1) >>> level) & MASK; if (sizeIndex >= this.array.length) {
return this; } var newChild; if (level > 0) { var oldChild = this.array[sizeIndex];
newChild = oldChild && oldChild.removeAfter(ownerID, level - SHIFT, index); if (newChild === oldChild
&& sizeIndex === this.array.length - 1) { return this; } } var editable =
editableVNode(this, ownerID); editable.array.splice(sizeIndex + 1); if (newChild) {
editable.array[sizeIndex] = newChild; } return editable; }; var DONE = {}; function
iterateList(list, reverse) { var left = list._origin; var right = list._capacity; var tailPos =
getTailOffset(right); var tail = list._tail; return iterateNodeOrLeaf(list._root, list._level, 0);
function iterateNodeOrLeaf(node, level, offset) { return level === 0 ? iterateLeaf(node, offset) :
iterateNode(node, level, offset); } function iterateLeaf(node, offset) { var array = offset === tailPos ?
tail && tail.array : node && node.array; var from = offset > left ? 0 : left - offset; var to = right - offset;
if (to > SIZE) { to = SIZE; } return function() { if (from === to) { return DONE; }
var idx = reverse ? --to : from++; return array && array[idx]; }; } function
iterateNode(node, level, offset) { var values; var array = node && node.array; var from = offset > left
? 0 : (left - offset) >> level; var to = ((right - offset) >> level) + 1; if (to > SIZE) {
to = SIZE;

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}\n  return function() {\n    do {\n      if (values) {\n        var value = values();\n        if (value !==
DONE) {\n          return value;\n        }\n        values = null;\n      }\n      if (from === to) {\n
return DONE;\n      }\n      var idx = reverse ? --to : from++;\n      values = iterateNodeOrLeaf(\n        array
&& array[idx], level - SHIFT, offset + (idx << level)\n      );\n    } while (true);\n  };}\n }\n\n function
makeList(origin, capacity, level, root, tail, ownerID, hash) {\n  var list = Object.create(ListPrototype);\n  list.size
= capacity - origin;\n  list._origin = origin;\n  list._capacity = capacity;\n  list._level = level;\n  list._root =
root;\n  list._tail = tail;\n  list.__ownerID = ownerID;\n  list.__hash = hash;\n  list.__altered = false;\n  return
list;\n }\n\n var EMPTY_LIST;\n function emptyList() {\n  return EMPTY_LIST || (EMPTY_LIST =
makeList(0, 0, SHIFT));\n }\n\n function updateList(list, index, value) {\n  index = wrapIndex(list, index);\n\n  if
(index !== index) {\n    return list;\n  }\n\n  if (index >= list.size || index < 0) {\n    return
list.withMutations(function(list) {\n      index < 0 ?\n        setListBounds(list, index).set(0, value) :\n
setListBounds(list, 0, index + 1).set(index, value)\n    });\n  }\n\n  index += list._origin;\n\n  var newTail =
list._tail;\n  var newRoot = list._root;\n  var didAlter = MakeRef(DID_ALTER);\n  if (index >=
getTailOffset(list._capacity)) {\n    newTail = updateVNode(newTail, list.__ownerID, 0, index, value, didAlter);\n
} else {\n    newRoot = updateVNode(newRoot, list.__ownerID, list._level, index, value, didAlter);\n  }\n\n  if
(!didAlter.value) {\n    return list;\n  }\n\n  if (list.__ownerID) {\n    list._root = newRoot;\n    list._tail =
newTail;\n    list.__hash = undefined;\n    list.__altered = true;\n    return list;\n  }\n  return
makeList(list._origin, list._capacity, list._level, newRoot, newTail);\n }\n\n function updateVNode(node, ownerID,
level, index, value, didAlter) {\n  var idx = (index >>> level) & MASK;\n  var nodeHas = node && idx <
node.array.length;\n  if (!nodeHas && value === undefined) {\n    return node;\n  }\n\n  var newNode;\n\n  if
(level > 0) {\n    var lowerNode = node && node.array[idx];\n    var newLowerNode = updateVNode(lowerNode,
ownerID, level - SHIFT, index, value, didAlter);\n    if (newLowerNode === lowerNode) {\n      return node;\n
}\n    newNode = editableVNode(node, ownerID);\n    newNode.array[idx] = newLowerNode;\n    return
newNode;\n  }\n\n  if (nodeHas && node.array[idx] === value) {\n    return node;\n  }\n\n  SetRef(didAlter);\n\n  newNode = editableVNode(node, ownerID);\n  if (value === undefined && idx ===
newNode.array.length - 1) {\n    newNode.array.pop();\n  } else {\n    newNode.array[idx] = value;\n  }\n\n
return newNode;\n }\n\n function editableVNode(node, ownerID) {\n  if (ownerID && node && ownerID ===
node.ownerID) {\n    return node;\n  }\n  return new VNode(node ? node.array.slice() : [], ownerID);\n }\n\n
function listNodeFor(list, rawIndex) {\n  if (rawIndex >= getTailOffset(list._capacity)) {\n    return list._tail;\n
}\n  if (rawIndex < 1 << (list._level + SHIFT)) {\n    var node = list._root;\n    var level = list._level;\n    while
(node && level > 0) {\n      node = node.array[(rawIndex >>> level) & MASK];\n      level -= SHIFT;\n    }\n
return node;\n  }\n }\n\n function setListBounds(list, begin, end) {\n  // Sanitize begin & end using this
shorthand for ToInt32(argument)\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n  if (begin
!== undefined) {\n    begin = begin | 0;\n  }\n  if (end !== undefined) {\n    end = end | 0;\n  }\n  var owner =
list.__ownerID || new OwnerID();\n  var oldOrigin = list._origin;\n  var oldCapacity = list._capacity;\n  var
newOrigin = oldOrigin + begin;\n  var newCapacity = end === undefined ? oldCapacity : end < 0 ? oldCapacity +
end : oldOrigin + end;\n  if (newOrigin === oldOrigin && newCapacity === oldCapacity) {\n    return list;\n
}\n\n  // If it's going to end after it starts, it's empty.\n  if (newOrigin >= newCapacity) {\n    return list.clear();\n
}\n\n  var newLevel = list._level;\n  var newRoot = list._root;\n\n  // New origin might need creating a higher
root.\n  var offsetShift = 0;\n  while (newOrigin + offsetShift < 0) {\n    newRoot = new VNode(newRoot &&
newRoot.array.length ? [undefined, newRoot] : [], owner);\n    newLevel += SHIFT;\n    offsetShift += 1 <<
newLevel;\n  }\n  if (offsetShift) {\n    newOrigin += offsetShift;\n    oldOrigin += offsetShift;\n
newCapacity += offsetShift;\n    oldCapacity += offsetShift;\n  }\n\n  var oldTailOffset =
getTailOffset(oldCapacity);\n  var newTailOffset = getTailOffset(newCapacity);\n\n  // New size might need
creating a higher root.\n  while (newTailOffset >= 1 << (newLevel + SHIFT)) {\n    newRoot = new
VNode(newRoot && newRoot.array.length ? [newRoot] : [], owner);\n    newLevel += SHIFT;\n  }\n\n  //
Locate or create the new tail.\n  var oldTail = list._tail;\n  var newTail = newTailOffset < oldTailOffset ?\n
listNodeFor(list, newCapacity - 1) :\n    newTailOffset > oldTailOffset ? new VNode([], owner) : oldTail;\n\n  //

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Merge Tail into tree.\n  if (oldTail && newTailOffset > oldTailOffset && newOrigin < oldCapacity &&
oldTail.array.length) {\n    newRoot = editableVNode(newRoot, owner);\n    var node = newRoot;\n    for (var
level = newLevel; level > SHIFT; level -= SHIFT) {\n      var idx = (oldTailOffset >>> level) & MASK;\n      node = node.array[idx] = editableVNode(node.array[idx], owner);\n    }\n    node.array[(oldTailOffset >>>
SHIFT) & MASK] = oldTail;\n  }\n  // If the size has been reduced, there's a chance the tail needs to be
trimmed.\n  if (newCapacity < oldCapacity) {\n    newTail = newTail && newTail.removeAfter(owner, 0,
newCapacity);\n  }\n  // If the new origin is within the tail, then we do not need a root.\n  if (newOrigin >=
newTailOffset) {\n    newOrigin -= newTailOffset;\n    newCapacity -= newTailOffset;\n    newLevel =
SHIFT;\n    newRoot = null;\n    newTail = newTail && newTail.removeBefore(owner, 0, newOrigin);\n  }\n  //
Otherwise, if the root has been trimmed, garbage collect.\n  } else if (newOrigin > oldOrigin || newTailOffset <
oldTailOffset) {\n    offsetShift = 0;\n    // Identify the new top root node of the subtree of the old root.\n
while (newRoot) {\n      var beginIndex = (newOrigin >>> newLevel) & MASK;\n      if (beginIndex !==
(newTailOffset >>> newLevel) & MASK) {\n        break;\n      }\n      if (beginIndex) {\n        offsetShift += (1
<< newLevel) * beginIndex;\n      }\n      newLevel -= SHIFT;\n      newRoot = newRoot.array[beginIndex];\n
}\n  // Trim the new sides of the new root.\n  if (newRoot && newOrigin > oldOrigin) {\n    newRoot =
newRoot.removeBefore(owner, newLevel, newOrigin - offsetShift);\n  }\n  if (newRoot && newTailOffset <
oldTailOffset) {\n    newRoot = newRoot.removeAfter(owner, newLevel, newTailOffset - offsetShift);\n  }\n
if (offsetShift) {\n    newOrigin -= offsetShift;\n    newCapacity -= offsetShift;\n  }\n  }\n  if
(list.__ownerID) {\n    list.size = newCapacity - newOrigin;\n    list._origin = newOrigin;\n    list._capacity =
newCapacity;\n    list._level = newLevel;\n    list._root = newRoot;\n    list._tail = newTail;\n    list.__hash =
undefined;\n    list.__altered = true;\n    return list;\n  }\n  return makeList(newOrigin, newCapacity, newLevel,
newRoot, newTail);\n}\n\n function mergeIntoListWith(list, merger, iterables) {\n  var iters = [];\n  var maxSize
= 0;\n  for (var ii = 0; ii < iterables.length; ii++) {\n    var value = iterables[ii];\n    var iter =
IndexedIterable(value);\n    if (iter.size > maxSize) {\n      maxSize = iter.size;\n    }\n    if (!isIterable(value))
{\n      iter = iter.map(function(v) {return fromJS(v)});\n    }\n    iters.push(iter);\n  }\n  if (maxSize >
list.size) {\n    list = list.setSize(maxSize);\n  }\n  return mergeIntoCollectionWith(list, merger, iters);\n}\n\n
function getTailOffset(size) {\n  return size < SIZE ? 0 : (((size - 1) >>> SHIFT) << SHIFT);\n}\n\n
createClass(OrderedMap, Map);\n\n // @pragma Construction\n function OrderedMap(value) {\n  return
value === null || value === undefined ? emptyOrderedMap() :\n    isOrderedMap(value) ? value : \n
emptyOrderedMap().withMutations(function(map) {\n      var iter = KeyedIterable(value);\n      \n
assertNotInfinite(iter.size);\n      iter.forEach(function(v, k) {return map.set(k, v)});\n    });\n  }\n\n
OrderedMap.of = function(...values) {\n  return this(arguments);\n  };\n\n OrderedMap.prototype.toString
= function() {\n  return this.__toString('OrderedMap {', '});\n  };\n\n // @pragma Access\n\n
OrderedMap.prototype.get = function(k, notSetValue) {\n  var index = this._map.get(k);\n  return index !==
undefined ? this._list.get(index)[1] : notSetValue;\n  };\n\n // @pragma Modification\n\n
OrderedMap.prototype.clear = function() {\n  if (this.size === 0) {\n    return this;\n  }\n  if
(this.__ownerID) {\n    this.size = 0;\n    this._map.clear();\n    this._list.clear();\n    return this;\n  }\n
return emptyOrderedMap();\n  };\n\n OrderedMap.prototype.set = function(k, v) {\n  return
updateOrderedMap(this, k, v);\n  };\n\n OrderedMap.prototype.remove = function(k) {\n  return
updateOrderedMap(this, k, NOT_SET);\n  };\n\n OrderedMap.prototype.wasAltered = function() {\n  return
this._map.wasAltered() || this._list.wasAltered();\n  };\n\n OrderedMap.prototype.__iterate = function(fn, reverse)
{\n  var this$0 = this;\n  return this._list.__iterate(\n    function(entry) {return entry && fn(entry[1], entry[0],
this$0)},\n    reverse\n  );\n  };\n\n OrderedMap.prototype.__iterator = function(type, reverse) {\n  return
this._list.fromEntrySeq().__iterator(type, reverse);\n  };\n\n OrderedMap.prototype.__ensureOwner =
function(ownerID) {\n  if (ownerID === this.__ownerID) {\n    return this;\n  }\n  var newMap =
this._map.__ensureOwner(ownerID);\n  var newList = this._list.__ensureOwner(ownerID);\n  if (!ownerID) {\n
this.__ownerID = ownerID;\n    this._map = newMap;\n    this._list = newList;\n    return this;\n  }\n
return makeOrderedMap(newMap, newList, ownerID, this.__hash);\n  };\n\n\n function

```

```

isOrderedMap(maybeOrderedMap) {\n  return isMap(maybeOrderedMap) && isOrdered(maybeOrderedMap);\n
}\n\n OrderedMap.isOrderedMap = isOrderedMap;\n\n OrderedMap.prototype[IS_ORDERED_SENTINEL] =
true;\n OrderedMap.prototype[DELETE] = OrderedMap.prototype.remove;\n\n\n\n function
makeOrderedMap(map, list, ownerID, hash) {\n  var omap = Object.create(OrderedMap.prototype);\n  omap.size
= map ? map.size : 0;\n  omap._map = map;\n  omap._list = list;\n  omap.__ownerID = ownerID;\n
omap.__hash = hash;\n  return omap;\n }\n\n var EMPTY_ORDERED_MAP;\n function emptyOrderedMap()
{\n  return EMPTY_ORDERED_MAP || (EMPTY_ORDERED_MAP = makeOrderedMap(emptyMap(),
emptyList()));\n }\n\n function updateOrderedMap(omap, k, v) {\n  var map = omap._map;\n  var list =
omap._list;\n  var i = map.get(k);\n  var has = i !== undefined;\n  var newMap;\n  var newList;\n  if (v ===
NOT_SET) { // removed\n    if (!has) {\n      return omap;\n    }\n    if (list.size >= SIZE && list.size >=
map.size * 2) {\n      newList = list.filter(function(entry, idx) {return entry !== undefined && i !== idx});\n
newMap = newList.toKeyedSeq().map(function(entry) {return entry[0]}).flip().toMap();\n      if
(omap.__ownerID) {\n        newMap.__ownerID = newList.__ownerID = omap.__ownerID;\n      }\n    } else {\n
newMap = map.remove(k);\n      newList = i === list.size - 1 ? list.pop() : list.set(i, undefined);\n    }\n  }
else {\n    if (has) {\n      if (v === list.get(i)[1]) {\n        return omap;\n      }\n      newMap = map;\n
newList = list.set(i, [k, v]);\n    } else {\n      newMap = map.set(k, list.size);\n      newList = list.set(list.size, [k,
v]);\n    }\n  }\n  if (omap.__ownerID) {\n    omap.size = newMap.size;\n    omap._map = newMap;\n
omap._list = newList;\n    omap.__hash = undefined;\n    return omap;\n  }\n  return
makeOrderedMap(newMap, newList);\n }\n\n createClass(ToKeyedSequence, KeyedSeq);\n function
ToKeyedSequence(indexed, useKeys) {\n  this._iter = indexed;\n  this._useKeys = useKeys;\n  this.size =
indexed.size;\n }\n\n ToKeyedSequence.prototype.get = function(key, notSetValue) {\n  return
this._iter.get(key, notSetValue);\n };;\n\n ToKeyedSequence.prototype.has = function(key) {\n  return
this._iter.has(key);\n };;\n\n ToKeyedSequence.prototype.valueSeq = function() {\n  return
this._iter.valueSeq();\n };;\n\n ToKeyedSequence.prototype.reverse = function() {\n  var this$0 = this;\n  var
reversedSequence = reverseFactory(this, true);\n  if (!this._useKeys) {\n    reversedSequence.valueSeq =
function() {return this$0._iter.toSeq().reverse();\n  }\n  return reversedSequence;\n };;\n\n
ToKeyedSequence.prototype.map = function(mapper, context) {\n  var this$0 = this;\n  var mappedSequence =
mapFactory(this, mapper, context);\n  if (!this._useKeys) {\n    mappedSequence.valueSeq = function() {return
this$0._iter.toSeq().map(mapper, context);\n  }\n  return mappedSequence;\n };;\n\n
ToKeyedSequence.prototype.__iterate = function(fn, reverse) {\n  var this$0 = this;\n  var ii;\n  return
this._iter.__iterate(\n    this._useKeys ?\n      function(v, k) {return fn(v, k, this$0)} : \n      ((ii = reverse ?
resolveSize(this) : 0),\n        function(v) {return fn(v, reverse ? --ii : ii++, this$0)}),\n    reverse\n  );\n
};;\n\n ToKeyedSequence.prototype.__iterator = function(type, reverse) {\n  if (this._useKeys) {\n  return
this._iter.__iterator(type, reverse);\n  }\n  var iterator = this._iter.__iterator(ITERATE_VALUES, reverse);\n
var ii = reverse ? resolveSize(this) : 0;\n  return new Iterator(function() {\n    var step = iterator.next();\n
return step.done ? step :\n      iteratorValue(type, reverse ? --ii : ii++, step.value, step);\n  });;\n };;\n\n
ToKeyedSequence.prototype[IS_ORDERED_SENTINEL] = true;\n\n\n createClass(ToIndexedSequence,
IndexedSeq);\n function ToIndexedSequence(iter) {\n  this._iter = iter;\n  this.size = iter.size;\n }\n\n
ToIndexedSequence.prototype.includes = function(value) {\n  return this._iter.includes(value);\n };;\n\n
ToIndexedSequence.prototype.__iterate = function(fn, reverse) {\n  var this$0 = this;\n  var iterations = 0;\n
return this._iter.__iterate(function(v) {return fn(v, iterations++, this$0)}, reverse);\n };;\n\n
ToIndexedSequence.prototype.__iterator = function(type, reverse) {\n  var iterator =
this._iter.__iterator(ITERATE_VALUES, reverse);\n  var iterations = 0;\n  return new Iterator(function() {\n
var step = iterator.next();\n  return step.done ? step :\n      iteratorValue(type, iterations++, step.value, step)\n
});;\n };;\n\n\n\n createClass(ToSetSequence, SetSeq);\n function ToSetSequence(iter) {\n  this._iter =
iter;\n  this.size = iter.size;\n }\n\n ToSetSequence.prototype.has = function(key) {\n  return
this._iter.includes(key);\n };;\n\n ToSetSequence.prototype.__iterate = function(fn, reverse) {\n  var this$0 = this;\n
return this._iter.__iterate(function(v) {return fn(v, v, this$0)}, reverse);\n };;\n\n

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ToSetSequence.prototype.__iterator = function(type, reverse) {\n  var iterator =
this._iter.__iterator(ITERATE_VALUES, reverse);\n  return new Iterator(function() {\n    var step =
iterator.next();\n    return step.done ? step : \n      iteratorValue(type, step.value, step.value, step);\n  });\n\n  createClass(FromEntriesSequence, KeyedSeq);\n  function FromEntriesSequence(entries) {\n
this._iter = entries;\n  this.size = entries.size;\n  }\n\n  FromEntriesSequence.prototype.entrySeq = function()
{\n  return this._iter.toSeq();\n  };\n\n  FromEntriesSequence.prototype.__iterate = function(fn, reverse) { var
this$0 = this;\n  return this._iter.__iterate(function(entry) {\n    // Check if entry exists first so array access
doesn't throw for holes\n    // in the parent iteration.\n    if (entry) {\n      validateEntry(entry);\n      var
indexedIterable = isIterable(entry);\n      return fn(\n        indexedIterable ? entry.get(1) : entry[1],\n
indexedIterable ? entry.get(0) : entry[0],\n        this$0\n      );\n    }\n  }, reverse);\n  };\n\n
FromEntriesSequence.prototype.__iterator = function(type, reverse) {\n  var iterator =
this._iter.__iterator(ITERATE_VALUES, reverse);\n  return new Iterator(function() {\n    while (true) {\n
var step = iterator.next();\n    if (step.done) {\n      return step;\n    }\n    var entry = step.value;\n
// Check if entry exists first so array access doesn't throw for holes\n    // in the parent iteration.\n    if (entry)
{\n      validateEntry(entry);\n      var indexedIterable = isIterable(entry);\n      return iteratorValue(\n
type,\n      indexedIterable ? entry.get(0) : entry[0],\n      indexedIterable ? entry.get(1) : entry[1],\n
step\n    );\n    }\n  });\n  }\n\n  ToIndexedSequence.prototype.cacheResult =\n
ToKeyedSequence.prototype.cacheResult =\n
ToSetSequence.prototype.cacheResult =\n
FromEntriesSequence.prototype.cacheResult =\n  cacheResultThrough;\n\n  function flipFactory(iterable) {\n
var flipSequence = makeSequence(iterable);\n  flipSequence._iter = iterable;\n  flipSequence.size =
iterable.size;\n  flipSequence.flip = function() {return iterable};\n  flipSequence.reverse = function () {\n  var
reversedSequence = iterable.reverse.apply(this); // super.reverse()\n  reversedSequence.flip = function() {return
iterable.reverse()};\n  return reversedSequence;\n  };\n  flipSequence.has = function(key) {return
iterable.includes(key)};\n  flipSequence.includes = function(key) {return iterable.has(key)};\n
flipSequence.cacheResult = cacheResultThrough;\n  flipSequence.__iterateUncached = function (fn, reverse) { var
this$0 = this;\n  return iterable.__iterate(function(v, k) {return fn(k, v, this$0) !== false}, reverse);\n  }\n
flipSequence.__iteratorUncached = function(type, reverse) {\n  if (type === ITERATE_ENTRIES) {\n    var
iterator = iterable.__iterator(type, reverse);\n    return new Iterator(function() {\n      var step = iterator.next();\n
if (!step.done) {\n      var k = step.value[0];\n      step.value[0] = step.value[1];\n      step.value[1] =
k;\n    }\n    return step;\n  });\n  }\n  return iterable.__iterator(\n    type === ITERATE_VALUES
? ITERATE_KEYS : ITERATE_VALUES,\n    reverse\n  );\n  }\n  return flipSequence;\n  }\n\n  function
mapFactory(iterable, mapper, context) {\n  var mappedSequence = makeSequence(iterable);\n
mappedSequence.size = iterable.size;\n  mappedSequence.has = function(key) {return iterable.has(key)};\n
mappedSequence.get = function(key, notSetValue) {\n  var v = iterable.get(key, NOT_SET);\n  return v ===
NOT_SET ?\n    notSetValue : \n    mapper.call(context, v, key, iterable);\n  };\n
mappedSequence.__iterateUncached = function (fn, reverse) { var this$0 = this;\n  return iterable.__iterate(\n
function(v, k, c) {return fn(mapper.call(context, v, k, c), k, this$0) !== false},\n    reverse\n  );\n  }\n
mappedSequence.__iteratorUncached = function (type, reverse) {\n  var iterator =
iterable.__iterator(ITERATE_ENTRIES, reverse);\n  return new Iterator(function() {\n    var step =
iterator.next();\n    if (step.done) {\n      return step;\n    }\n    var entry = step.value;\n    var key =
entry[0];\n    return iteratorValue(\n      type,\n      key,\n      mapper.call(context, entry[1], key, iterable),\n
step\n    );\n  });\n  }\n  return mappedSequence;\n  }\n\n  function reverseFactory(iterable, useKeys)
{\n  var reversedSequence = makeSequence(iterable);\n  reversedSequence._iter = iterable;\n
reversedSequence.size = iterable.size;\n  reversedSequence.reverse = function() {return iterable};\n  if
(iterable.flip) {\n    reversedSequence.flip = function () {\n      var flipSequence = flipFactory(iterable);\n
flipSequence.reverse = function() {return iterable.flip()};\n      return flipSequence;\n    };\n  }\n
reversedSequence.get = function(key, notSetValue) {\n  {return iterable.get(useKeys ? key : -1 - key,\n
notSetValue)};\n  reversedSequence.has = function(key) {\n  {return iterable.has(useKeys ? key : -1 - key)};\n

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reversedSequence.includes = function(value ) {return iterable.includes(value)};\n  reversedSequence.cacheResult =
cacheResultThrough;\n  reversedSequence.__iterate = function (fn, reverse) {var this$0 = this;\n  return
iterable.__iterate(function(v, k) {return fn(v, k, this$0)}, !reverse);\n  };\n  reversedSequence.__iterator =\nfunction(type, reverse) {return iterable.__iterator(type, !reverse)};\n  return reversedSequence;\n }\n\n\n function
filterFactory(iterable, predicate, context, useKeys) {\n  var filterSequence = makeSequence(iterable);\n  if
(useKeys) {\n  filterSequence.has = function(key) {\n  var v = iterable.get(key, NOT_SET);\n  return v
!== NOT_SET && !!predicate.call(context, v, key, iterable);\n  };\n  filterSequence.get = function(key,
notSetValue) {\n  var v = iterable.get(key, NOT_SET);\n  return v !== NOT_SET &&
predicate.call(context, v, key, iterable) ?\n  v : notSetValue;\n  };\n  }\n  filterSequence.__iterateUncached
= function (fn, reverse) {var this$0 = this;\n  var iterations = 0;\n  iterable.__iterate(function(v, k, c) {\n  if
(predicate.call(context, v, k, c)) {\n  iterations++;\n  return fn(v, useKeys ? k : iterations - 1, this$0);\n
}\n  }, reverse);\n  return iterations;\n  };\n  filterSequence.__iteratorUncached = function (type, reverse) {\n
  var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n  var iterations = 0;\n  return new
Iterator(function() {\n  while (true) {\n  var step = iterator.next();\n  if (step.done) {\n  return
step;\n  }\n  var entry = step.value;\n  var key = entry[0];\n  var value = entry[1];\n  if
(predicate.call(context, value, key, iterable)) {\n  return iteratorValue(type, useKeys ? key : iterations++,
value, step);\n  }\n  }\n  });\n  }\n  return filterSequence;\n }\n\n\n function countByFactory(iterable,
grouper, context) {\n  var groups = Map().asMutable();\n  iterable.__iterate(function(v, k) {\n
groups.update(\n  grouper.call(context, v, k, iterable),\n  0,\n  function(a) {return a + 1}\n  );\n  });\n
return groups.asImmutable();\n }\n\n\n function groupByFactory(iterable, grouper, context) {\n  var isKeyedIter
= isKeyed(iterable);\n  var groups = (isOrdered(iterable) ? OrderedMap() : Map()).asMutable();\n
iterable.__iterate(function(v, k) {\n  groups.update(\n  grouper.call(context, v, k, iterable),\n  function(a )
{return (a = a || [], a.push(isKeyedIter ? [k, v] : v), a)}\n  );\n  });\n  var coerce = iterableClass(iterable);\n
return groups.map(function(arr ) {return reify(iterable, coerce(arr))});\n  }\n\n\n function sliceFactory(iterable,
begin, end, useKeys) {\n  var originalSize = iterable.size;\n\n  // Sanitize begin & end using this shorthand for
ToInt32(argument)\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n  if (begin !== undefined)
{\n  begin = begin | 0;\n  }\n  if (end !== undefined) {\n  if (end === Infinity) {\n  end = originalSize;\n
}\n  } else {\n  end = end | 0;\n  }\n  }\n\n  if (wholeSlice(begin, end, originalSize)) {\n  return iterable;\n
}\n\n  var resolvedBegin = resolveBegin(begin, originalSize);\n  var resolvedEnd = resolveEnd(end,
originalSize);\n\n  // begin or end will be NaN if they were provided as negative numbers and\n  // this iterable's
size is unknown. In that case, cache first so there is\n  // a known size and these do not resolve to NaN.\n  if
(resolvedBegin !== resolvedBegin || resolvedEnd !== resolvedEnd) {\n  return
sliceFactory(iterable.toSeq().cacheResult(), begin, end, useKeys);\n  }\n\n  // Note: resolvedEnd is undefined
when the original sequence's length is\n  // unknown and this slice did not supply an end and should contain all\n
// elements after resolvedBegin.\n  // In that case, resolvedSize will be NaN and sliceSize will remain undefined.\n
var resolvedSize = resolvedEnd - resolvedBegin;\n  var sliceSize;\n  if (resolvedSize === resolvedSize) {\n
sliceSize = resolvedSize < 0 ? 0 : resolvedSize;\n  }\n\n  var sliceSeq = makeSequence(iterable);\n\n  // If
iterable.size is undefined, the size of the realized sliceSeq is\n  // unknown at this point unless the number of items
to slice is 0\n  sliceSeq.size = sliceSize === 0 ? sliceSize : iterable.size && sliceSize || undefined;\n\n  if
(!useKeys && isSeq(iterable) && sliceSize >= 0) {\n  sliceSeq.get = function (index, notSetValue) {\n  index
= wrapIndex(this, index);\n  return index >= 0 && index < sliceSize ?\n  iterable.get(index +
resolvedBegin, notSetValue) :\n  notSetValue;\n  }\n  }\n\n  sliceSeq.__iterateUncached = function(fn,
reverse) {var this$0 = this;\n  if (sliceSize === 0) {\n  return 0;\n  }\n  if (reverse) {\n  return
this.cacheResult().__iterate(fn, reverse);\n  }\n  var skipped = 0;\n  var isSkipping = true;\n  var iterations
= 0;\n  iterable.__iterate(function(v, k) {\n  if (!(isSkipping && (isSkipping = skipped++ < resolvedBegin)))
{\n  iterations++;\n  return fn(v, useKeys ? k : iterations - 1, this$0) !== false &&\n  iterations
!== sliceSize;\n  }\n  });\n  return iterations;\n  };\n\n  sliceSeq.__iteratorUncached = function(type,
reverse) {\n  if (sliceSize !== 0 && reverse) {\n  return this.cacheResult().__iterator(type, reverse);\n  }\n
}

```

```

// Don't bother instantiating parent iterator if taking 0.
var iterator = sliceSize !== 0 && iterable.__iterator(type,
reverse);
var skipped = 0;
var iterations = 0;
return new Iterator(function() {
while (skipped++ < resolvedBegin) {
iterator.next();
}
if (++iterations > sliceSize) {
return
iteratorDone();
}
var step = iterator.next();
if (useKeys || type === ITERATE_VALUES) {
return step;
} else if (type === ITERATE_KEYS) {
return iteratorValue(type, iterations - 1,
undefined, step);
} else {
return iteratorValue(type, iterations - 1, step.value[1], step);
}
});
return sliceSeq;
}
function takeWhileFactory(iterable, predicate, context) {
var
takeSequence = makeSequence(iterable);
takeSequence.__iterateUncached = function(fn, reverse) {
var this$0 =
this;
if (reverse) {
return this.cacheResult().__iterate(fn, reverse);
}
var iterations = 0;
iterable.__iterate(function(v, k, c) {
return predicate.call(context, v, k, c) && ++iterations && fn(v, k,
this$0);
});
return iterations;
};
takeSequence.__iteratorUncached = function(type, reverse) {
var this$0 =
this;
if (reverse) {
return this.cacheResult().__iterator(type, reverse);
}
var iterator =
iterable.__iterator(ITERATE_ENTRIES, reverse);
var iterating = true;
return new Iterator(function() {
if (!iterating) {
return iteratorDone();
}
var step = iterator.next();
if (step.done) {
return step;
}
var entry = step.value;
var k = entry[0];
var v = entry[1];
if
(!predicate.call(context, v, k, this$0)) {
iterating = false;
return iteratorDone();
}
return
type === ITERATE_ENTRIES ? step :
iteratorValue(type, k, v, step);
});
};
return
takeSequence;
}
function skipWhileFactory(iterable, predicate, context, useKeys) {
var skipSequence =
makeSequence(iterable);
skipSequence.__iterateUncached = function(fn, reverse) {
var this$0 =
this;
if
(reverse) {
return this.cacheResult().__iterate(fn, reverse);
}
var isSkipping = true;
var
iterations = 0;
iterable.__iterate(function(v, k, c) {
if (!isSkipping && (isSkipping =
predicate.call(context, v, k, c))) {
iterations++;
return fn(v, useKeys ? k : iterations - 1, this$0);
}
});
return iterations;
};
skipSequence.__iteratorUncached = function(type, reverse) {
var this$0 =
this;
if (reverse) {
return this.cacheResult().__iterator(type, reverse);
}
var iterator =
iterable.__iterator(ITERATE_ENTRIES, reverse);
var skipping = true;
var iterations = 0;
return new
Iterator(function() {
var step, k, v;
do {
step = iterator.next();
if (step.done) {
if
(useKeys || type === ITERATE_VALUES) {
return step;
} else if (type === ITERATE_KEYS) {
return
iteratorValue(type, iterations++, undefined, step);
} else {
return
iteratorValue(type, iterations++, step.value[1], step);
}
}
var entry = step.value;
k =
entry[0];
v = entry[1];
skipping && (skipping = predicate.call(context, v, k, this$0));
} while
(skipping);
return type === ITERATE_ENTRIES ? step :
iteratorValue(type, k, v, step);
});
};
return skipSequence;
}
function concatFactory(iterable, values) {
var isKeyedIterable =
isKeyed(iterable);
var iters = [iterable].concat(values).map(function(v) {
if (!isIterable(v)) {
v =
isKeyedIterable ?
keyedSeqFromValue(v) :
indexedSeqFromValue(Array.isArray(v) ? v : [v]);
} else if (isKeyedIterable) {
v = KeyedIterable(v);
}
return v;
}).filter(function(v) {
return v.size
!== 0;
});
if (iters.length === 0) {
return iterable;
}
if (iters.length === 1) {
var singleton =
iters[0];
if (singleton === iterable ||
isKeyedIterable && isKeyed(singleton) ||
isIndexed(iterable) && isIndexed(singleton)) {
return singleton;
}
}
var concatSeq = new
ArraySeq(iters);
if (isKeyedIterable) {
concatSeq = concatSeq.toKeyedSeq();
} else if
(!isIndexed(iterable)) {
concatSeq = concatSeq.toSetSeq();
}
concatSeq = concatSeq.flatten(true);
concatSeq.size = iters.reduce(function(sum, seq) {
if (sum !== undefined) {
var size =
seq.size;
if (size !== undefined) {
return sum + size;
}
}
}, 0);
return concatSeq;
}
function flattenFactory(iterable, depth, useKeys) {
var flatSequence =
makeSequence(iterable);
flatSequence.__iterateUncached = function(fn, reverse) {
var iterations = 0;
var stopped = false;
function flatDeep(iter, currentDepth) {
var this$0 =
this;
iter.__iterate(function(v, k) {
if ((!depth || currentDepth < depth) && isIterable(v)) {
flatDeep(v, currentDepth + 1);
}
else if (fn(v, useKeys ? k : iterations++, this$0) === false) {
stopped = true;
}
return
!stopped;
}, reverse);
}
flatDeep(iterable, 0);
return iterations;
}
}

```

```

flatSequence.__iteratorUncached = function(type, reverse) {\n  var iterator = iterable.__iterator(type, reverse);\n  var stack = [];\n  var iterations = 0;\n  return new Iterator(function() {\n    while (iterator) {\n      var step = iterator.next();\n      if (step.done !== false) {\n        iterator = stack.pop();\n        continue;\n      }\n      var v = step.value;\n      if (type === ITERATE_ENTRIES) {\n        v = v[1];\n      }\n      if ((!(depth || stack.length < depth) && isIterable(v))) {\n        stack.push(iterator);\n        iterator = v.__iterator(type, reverse);\n      } else {\n        return useKeys ? step : iteratorValue(type, iterations++, v, step);\n      }\n    }\n    return iteratorDone();\n  });\n}\n\nreturn flatSequence;\n}\n\nfunction flatMapFactory(iterable, mapper, context) {\n  var coerce = iterableClass(iterable);\n  return iterable.toSeq().map(function(v, k) {\n    return coerce(mapper.call(context, v, k, iterable));\n  }).flatten(true);\n}\n\nfunction interposeFactory(iterable, separator) {\n  var interposedSequence = makeSequence(iterable);\n  interposedSequence.size = iterable.size && iterable.size * 2 - 1;\n  interposedSequence.__iterateUncached = function(fn, reverse) {\n    var this$0 = this;\n    var iterations = 0;\n    iterable.__iterate(function(v, k) {\n      return (!iterations || fn(separator, iterations++, this$0) !== false) && fn(v, iterations++, this$0) !== false;\n    }, reverse);\n    return iterations;\n  };\n  interposedSequence.__iteratorUncached = function(type, reverse) {\n    var iterator = iterable.__iterator(ITERATE_VALUES, reverse);\n    var iterations = 0;\n    var step;\n    return new Iterator(function() {\n      if (!step || iterations % 2) {\n        step = iterator.next();\n        if (step.done) {\n          return step;\n        }\n      }\n      return iterations % 2 ?\n        iteratorValue(type, iterations++, separator) : \n        iteratorValue(type, iterations++, step.value, step);\n    });\n  };\n  return interposedSequence;\n}\n\nfunction sortFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  var isKeyedIterable = isKeyed(iterable);\n  var index = 0;\n  var entries = iterable.toSeq().map(function(v, k) {\n    return [k, v, index++, mapper ? mapper(v, k, iterable) : v];\n  }).toArray();\n  entries.sort(function(a, b) {\n    return comparator(a[3], b[3]) || a[2] - b[2]);\n  }).forEach(function(v, i) {\n    entries[i].length = 2;\n  });\n  function(v, i) {\n    entries[i] = v[1];\n  }\n  return isKeyedIterable ? KeyedSeq(entries) : \n  isIndexed(iterable) ? IndexedSeq(entries) : \n  SetSeq(entries);\n}\n\nfunction maxFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  if (mapper) {\n    var entry = iterable.toSeq().map(function(v, k) {\n      return [v, mapper(v, k, iterable)];\n    }).reduce(function(a, b) {\n      return maxCompare(comparator, a[1], b[1]) ? b : a;\n    })\n  } else {\n    return iterable.reduce(function(a, b) {\n      return maxCompare(comparator, a, b) ? b : a;\n    });\n  }\n  function maxCompare(comparator, a, b) {\n    var comp = comparator(b, a);\n    // b is considered the new max if the comparator declares them equal, but\n    // they are not equal and b is in fact a nullish value.\n    return (comp === 0 && b !== a && (b === undefined || b === null || b !== b)) || comp > 0;\n  }\n}\n\nfunction zipWithFactory(keyIter, zipper, iters) {\n  var zipSequence = makeSequence(keyIter);\n  zipSequence.size = new ArraySeq(iters).map(function(i) {\n    return i.size;\n  }).min();\n  // Note: this a generic base implementation of __iterate in terms of\n  // __iterator which may be more generically useful in the future.\n  zipSequence.__iterate = function(fn, reverse) {\n    /* generic:\n    var iterator = this.__iterator(ITERATE_ENTRIES, reverse);\n    var step;\n    var iterations = 0;\n    while (!(step = iterator.next()).done) {\n      iterations++;\n      if (fn(step.value[1], step.value[0], this) === false) {\n        break;\n      }\n    }\n    return iterations;\n    */\n    // indexed:\n    var iterator = this.__iterator(ITERATE_VALUES, reverse);\n    var step;\n    var iterations = 0;\n    while (!(step = iterator.next()).done) {\n      if (fn(step.value, iterations++, this) === false) {\n        break;\n      }\n    }\n    return iterations;\n  };\n  zipSequence.__iteratorUncached = function(type, reverse) {\n    var iterators = iters.map(function(i) {\n      return (i = Iterable(i), getIterator(reverse ? i.reverse() : i));\n    });\n    var iterations = 0;\n    var isDone = false;\n    return new Iterator(function() {\n      var steps;\n      if (!isDone) {\n        steps = iterators.map(function(i) {\n          return i.next();\n        });\n        isDone = steps.some(function(s) {\n          return s.done;\n        });\n      }\n      if (isDone) {\n        return iteratorDone();\n      }\n      return iteratorValue(\n        type,\n        iterations++,\n        zipper.apply(null, steps.map(function(s) {\n          return s.value;\n        }));\n      );\n    });\n  };\n  return zipSequence;\n}\n\n// #pragma Helper Functions\nfunction reify(iter, seq) {\n  return isSeq(iter) ? seq : iter.constructor(seq);\n}\n\nfunction validateEntry(entry) {\n  if (entry !== Object(entry)) {\n    throw new TypeError('Expected [K, V] tuple: ' + entry);\n  }\n}\n\nfunction resolveSize(iter) {\n

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assertNotInfinite(iter.size);\n return ensureSize(iter);\n }\n\n function iterableClass(iterable) {\n return
isKeyed(iterable) ? KeyedIterable :\n isIndexed(iterable) ? IndexedIterable :\n SetIterable;\n }\n\n function
makeSequence(iterable) {\n return Object.create(\n (\n isKeyed(iterable) ? KeyedSeq :\n
isIndexed(iterable) ? IndexedSeq :\n SetSeq\n ).prototype\n );\n }\n\n function cacheResultThrough() {\n
if (this._iter.cacheResult) {\n this._iter.cacheResult();\n this.size = this._iter.size;\n return this;\n } else
{\n return Seq.prototype.cacheResult.call(this);\n }\n }\n\n function defaultComparator(a, b) {\n return a > b
? 1 : a < b ? -1 : 0;\n }\n\n function forceIterator(keyPath) {\n var iter = getIterator(keyPath);\n if (!iter) {\n
// Array might not be iterable in this environment, so we need a fallback\n // to our wrapped type.\n if
(!isArrayLike(keyPath)) {\n throw new TypeError('Expected iterable or array-like: ' + keyPath);\n }\n iter
= getIterator(Iterable(keyPath));\n }\n return iter;\n }\n\n createClass(Record, KeyedCollection);\n\n function
Record(defaultValues, name) {\n var hasInitialized;\n\n var RecordType = function Record(values) {\n if
(values instanceof RecordType) {\n return values;\n }\n if (!(this instanceof RecordType)) {\n
return new RecordType(values);\n }\n if (!hasInitialized) {\n hasInitialized = true;\n var keys =
Object.keys(defaultValues);\n setProps(RecordTypePrototype, keys);\n RecordTypePrototype.size =
keys.length;\n RecordTypePrototype._name = name;\n RecordTypePrototype._keys = keys;\n
RecordTypePrototype._defaultValues = defaultValues;\n }\n this._map = Map(values);\n };\n\n var
RecordTypePrototype = RecordType.prototype = Object.create(RecordPrototype);\n
RecordTypePrototype.constructor = RecordType;\n\n return RecordType;\n }\n\n Record.prototype.toString
= function() {\n return this.__toString(recordName(this) + ' {', '}');\n };\n\n // @pragma Access\n\n
Record.prototype.has = function(k) {\n return this._defaultValues.hasOwnProperty(k);\n };\n\n
Record.prototype.get = function(k, notSetValue) {\n if (!this.has(k)) {\n return notSetValue;\n }\n var
defaultVal = this._defaultValues[k];\n return this._map ? this._map.get(k, defaultVal) : defaultVal;\n };\n\n //
@pragma Modification\n\n Record.prototype.clear = function() {\n if (this.__ownerID) {\n this._map &&
this._map.clear();\n return this;\n }\n var RecordType = this.constructor;\n return RecordType._empty
|| (RecordType._empty = makeRecord(this, emptyMap()));\n };\n\n Record.prototype.set = function(k, v) {\n
if (!this.has(k)) {\n throw new Error('Cannot set unknown key \'' + k + '\'' on ' + recordName(this));\n }\n
if (this._map && !this._map.has(k)) {\n var defaultVal = this._defaultValues[k];\n if (v === defaultVal) {\n
return this;\n }\n }\n var newMap = this._map && this._map.set(k, v);\n if (this.__ownerID ||
newMap === this._map) {\n return this;\n }\n return makeRecord(this, newMap);\n };\n\n
Record.prototype.remove = function(k) {\n if (!this.has(k)) {\n return this;\n }\n var newMap =
this._map && this._map.remove(k);\n if (this.__ownerID || newMap === this._map) {\n return this;\n }\n
return makeRecord(this, newMap);\n };\n\n Record.prototype.wasAltered = function() {\n return
this._map.wasAltered();\n };\n\n Record.prototype.__iterator = function(type, reverse) {\n var this$0 = this;\n
return KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterator(type, reverse);\n
};\n\n Record.prototype.__iterate = function(fn, reverse) {\n var this$0 = this;\n return
KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterate(fn, reverse);\n };\n\n
Record.prototype.__ensureOwner = function(ownerID) {\n if (ownerID === this.__ownerID) {\n return
this;\n }\n var newMap = this._map && this._map.__ensureOwner(ownerID);\n if (!ownerID) {\n
this.__ownerID = ownerID;\n this._map = newMap;\n return this;\n }\n return makeRecord(this,
newMap, ownerID);\n };\n\n\n var RecordPrototype = Record.prototype;\n RecordPrototype[DELETE] =
RecordPrototype.remove;\n RecordPrototype.deleteIn =\n RecordPrototype.removeIn = MapPrototype.removeIn;\n
RecordPrototype.merge = MapPrototype.merge;\n RecordPrototype.mergeWith = MapPrototype.mergeWith;\n
RecordPrototype.mergeIn = MapPrototype.mergeIn;\n RecordPrototype.mergeDeep = MapPrototype.mergeDeep;\n
RecordPrototype.mergeDeepWith = MapPrototype.mergeDeepWith;\n RecordPrototype.mergeDeepIn =
MapPrototype.mergeDeepIn;\n RecordPrototype.setIn = MapPrototype.setIn;\n RecordPrototype.update =
MapPrototype.update;\n RecordPrototype.updateIn = MapPrototype.updateIn;\n RecordPrototype.withMutations =
MapPrototype.withMutations;\n RecordPrototype.asMutable = MapPrototype.asMutable;\n
RecordPrototype.asImmutable = MapPrototype.asImmutable;\n\n\n function makeRecord(likeRecord, map,

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ownerID) {\n  var record = Object.create(Object.getPrototypeOf(likeRecord));\n  record._map = map;\n  record.__ownerID = ownerID;\n  return record;\n }\n\n function recordName(record) {\n  return record._name ||\n  record.constructor.name || 'Record';\n }\n\n function setProps(prototype, names) {\n  try {\n    names.forEach(setProp.bind(undefined, prototype));\n  } catch (error) {\n    // Object.defineProperty failed.\n    Probably IE8.\n  }\n }\n\n function setProp(prototype, name) {\n  Object.defineProperty(prototype, name, {\n    get: function() {\n      return this.get(name);\n    },\n    set: function(value) {\n      invariant(this.__ownerID,\n        'Cannot set on an immutable record.);\n      this.set(name, value);\n    }\n  });\n }\n\n createClass(Set,\n SetCollection);\n\n // @pragma Construction\n\n function Set(value) {\n  return value === null || value ===\n  undefined ? emptySet() :\n    isSet(value) && !isOrdered(value) ? value :\n    emptySet().withMutations(function(set) {\n      var iter = SetIterable(value);\n      assertNotInfinite(iter.size);\n      iter.forEach(function(v) {return set.add(v)});\n    });\n }\n\n Set.of = function(...values) {\n  return\n  this(arguments);\n };\n\n Set.fromKeys = function(value) {\n  return this(KeyedIterable(value).keySeq());\n\n };\n\n Set.prototype.toString = function() {\n  return this.__toString('Set {', '}');\n };\n\n // @pragma\n  Access\n\n Set.prototype.has = function(value) {\n  return this._map.has(value);\n };\n\n // @pragma\n  Modification\n\n Set.prototype.add = function(value) {\n  return updateSet(this, this._map.set(value, true));\n\n };\n\n Set.prototype.remove = function(value) {\n  return updateSet(this, this._map.remove(value));\n\n };\n\n Set.prototype.clear = function() {\n  return updateSet(this, this._map.clear());\n };\n\n // @pragma\n  Composition\n\n Set.prototype.union = function() {\n  var iters = SLICE$.call(arguments, 0);\n  iters =\n  iters.filter(function(x) {return x.size !== 0});\n  if (iters.length === 0) {\n    return this;\n  }\n  if (this.size\n  === 0 && !this.__ownerID && iters.length === 1) {\n    return this.constructor(iters[0]);\n  }\n  return\n  this.withMutations(function(set) {\n    for (var ii = 0; ii < iters.length; ii++) {\n      SetIterable(iters[ii]).forEach(function(value) {\n        return set.add(value);\n      });\n    }\n  });\n\n Set.prototype.intersect = function() {\n  var iters = SLICE$.call(arguments, 0);\n  if (iters.length === 0) {\n    return this;\n  }\n  iters = iters.map(function(iter) {\n    return SetIterable(iter);\n  });\n  var originalSet = this;\n  return this.withMutations(function(set) {\n    originalSet.forEach(function(value) {\n      if\n      (!iters.every(function(iter) {\n        return iter.includes(value);\n      })) {\n        set.remove(value);\n      }\n    });\n  });\n\n Set.prototype.subtract = function() {\n  var iters = SLICE$.call(arguments, 0);\n  if (iters.length === 0) {\n    return this;\n  }\n  iters = iters.map(function(iter) {\n    return SetIterable(iter);\n  });\n  var originalSet = this;\n  return this.withMutations(function(set) {\n    originalSet.forEach(function(value) {\n      if\n      (iters.some(function(iter) {\n        return iter.includes(value);\n      })) {\n        set.remove(value);\n      }\n    });\n  });\n\n Set.prototype.merge = function() {\n  return this.union.apply(this, arguments);\n };\n\n Set.prototype.mergeWith = function(merger) {\n  var iters = SLICE$.call(arguments, 1);\n  return\n  this.union.apply(this, iters);\n };\n\n Set.prototype.sort = function(comparator) {\n  // Late binding\n  return\n  OrderedSet(sortFactory(this, comparator));\n };\n\n Set.prototype.sortBy = function(mapper, comparator) {\n  // Late binding\n  return\n  OrderedSet(sortFactory(this, comparator, mapper));\n };\n\n Set.prototype.wasAltered\n  = function() {\n  return this._map.wasAltered();\n };\n\n Set.prototype.__iterate = function(fn, reverse) {\n  var\n  this$0 = this;\n  return this._map.__iterate(function(_, k) {\n    return\n    fn(k, k, this$0)}, reverse);\n };\n\n Set.prototype.__iterator = function(type, reverse) {\n  return\n  this._map.map(function(_, k) {\n    return\n    k}).__iterator(type, reverse);\n };\n\n Set.prototype.__ensureOwner = function(ownerID) {\n  if (ownerID\n  === this.__ownerID) {\n    return this;\n  }\n  var newMap = this._map.__ensureOwner(ownerID);\n  if\n  (!ownerID) {\n    this.__ownerID = ownerID;\n    this._map = newMap;\n    return this;\n  }\n  return\n  this.__make(newMap, ownerID);\n };\n\n\n function isSet(maybeSet) {\n  return\n  !(maybeSet &&\n  maybeSet[IS_SET_SENTINEL]);\n }\n\n Set.isSet = isSet;\n\n var IS_SET_SENTINEL =\n  '@@__IMMUTABLE_SET__@@';\n\n var SetPrototype = Set.prototype;\n SetPrototype[IS_SET_SENTINEL] =\n  true;\n SetPrototype[DELETE] = SetPrototype.remove;\n SetPrototype.mergeDeep = SetPrototype.merge;\n SetPrototype.mergeDeepWith = SetPrototype.mergeWith;\n SetPrototype.withMutations =\n  MapPrototype.withMutations;\n SetPrototype.asMutable = MapPrototype.asMutable;\n SetPrototype.asImmutable\n  = MapPrototype.asImmutable;\n\n SetPrototype.__empty = emptySet;\n SetPrototype.__make = makeSet;\n\n

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function updateSet(set, newMap) {\n  if (set.__ownerID) {\n    set.size = newMap.size;\n    set._map =\n    newMap;\n    return set;\n  }\n  return newMap === set._map ? set :\n  newMap.size === 0 ? set.__empty() :\n  set.__make(newMap);\n}\n\nfunction makeSet(map, ownerID) {\n  var set = Object.create(SetPrototype);\n  set.size = map ? map.size : 0;\n  set._map = map;\n  set.__ownerID = ownerID;\n  return set;\n}\n\nvar\nEMPTY_SET;\nfunction emptySet() {\n  return EMPTY_SET || (EMPTY_SET = makeSet(emptyMap()));\n}\n\ncreateClass(OrderedSet, Set);\n\n// @pragma Construction\n\nfunction OrderedSet(value) {\n  return\nvalue === null || value === undefined ? emptyOrderedSet() :\n  isOrderedSet(value) ? value :\n  emptyOrderedSet().withMutations(function(set) {\n    var iter = SetIterable(value);\n    assertNotInfinite(iter.size);\n    iter.forEach(function(v) {return set.add(v)});\n  });\n}\n\nOrderedSet.of\n= function(/*...values*/) {\n  return this(arguments);\n};\n\nOrderedSet.fromKeys = function(value) {\n  return this(KeyedIterable(value).keySeq());\n};\n\nOrderedSet.prototype.toString = function() {\n  return\nthis.__toString('OrderedSet {', '});\n\n\nfunction isOrderedSet(maybeOrderedSet) {\n  return\nisSet(maybeOrderedSet) && isOrdered(maybeOrderedSet);\n}\n\nOrderedSet.isOrderedSet = isOrderedSet;\n\nvar OrderedSetPrototype = OrderedSet.prototype;\nOrderedSetPrototype[IS_ORDERED_SENTINEL] = true;\n\nOrderedSetPrototype.__empty = emptyOrderedSet;\nOrderedSetPrototype.__make = makeOrderedSet;\n\nfunction makeOrderedSet(map, ownerID) {\n  var set = Object.create(OrderedSetPrototype);\n  set.size = map ?\nmap.size : 0;\n  set._map = map;\n  set.__ownerID = ownerID;\n  return set;\n}\n\nvar\nEMPTY_ORDERED_SET;\nfunction emptyOrderedSet() {\n  return EMPTY_ORDERED_SET ||\n(EMPTY_ORDERED_SET = makeOrderedSet(emptyOrderedMap()));\n}\n\ncreateClass(Stack,\nIndexedCollection);\n\n// @pragma Construction\n\nfunction Stack(value) {\n  return value === null || value\n=== undefined ? emptyStack() :\n  isStack(value) ? value :\n  emptyStack().unshiftAll(value);\n}\n\nStack.of = function(/*...values*/) {\n  return this(arguments);\n};\n\nStack.prototype.toString = function()\n{\n  return this.__toString('Stack [', ']);\n\n\n// @pragma Access\n\nStack.prototype.get =\nfunction(index, notSetValue) {\n  var head = this._head;\n  index = wrapIndex(this, index);\n  while (head\n&& index--) {\n    head = head.next;\n  }\n  return head ? head.value : notSetValue;\n};\n\nStack.prototype.peek = function() {\n  return this._head && this._head.value;\n};\n\n// @pragma\nModification\n\nStack.prototype.push = function(/*...values*/) {\n  if (arguments.length === 0) {\n    return\nthis;\n  }\n  var newSize = this.size + arguments.length;\n  var head = this._head;\n  for (var ii =\narguments.length - 1; ii >= 0; ii--) {\n    head = {\n      value: arguments[ii],\n      next: head\n    };\n  }\n  if (this.__ownerID) {\n    this.size = newSize;\n    this._head = head;\n    this.__hash = undefined;\n    this.__altered = true;\n    return this;\n  }\n  return makeStack(newSize, head);\n};\n\nStack.prototype.pushAll = function(iter) {\n  iter = IndexedIterable(iter);\n  if (iter.size === 0) {\n    return\nthis;\n  }\n  assertNotInfinite(iter.size);\n  var newSize = this.size;\n  var head = this._head;\n  iter.reverse().forEach(function(value) {\n    newSize++;\n    head = {\n      value: value,\n      next: head\n    };\n  });\n  if (this.__ownerID) {\n    this.size = newSize;\n    this._head = head;\n    this.__hash =\nundefined;\n    this.__altered = true;\n    return this;\n  }\n  return makeStack(newSize, head);\n};\n\nStack.prototype.pop = function() {\n  return this.slice(1);\n};\n\nStack.prototype.unshift =\nfunction(/*...values*/) {\n  return this.push.apply(this, arguments);\n};\n\nStack.prototype.unshiftAll =\nfunction(iter) {\n  return this.pushAll(iter);\n};\n\nStack.prototype.shift = function() {\n  return\nthis.pop.apply(this, arguments);\n};\n\nStack.prototype.clear = function() {\n  if (this.size === 0) {\n    return\nthis;\n  }\n  if (this.__ownerID) {\n    this.size = 0;\n    this._head = undefined;\n    this.__hash =\nundefined;\n    this.__altered = true;\n    return this;\n  }\n  return emptyStack();\n};\n\nStack.prototype.slice = function(begin, end) {\n  if (wholeSlice(begin, end, this.size)) {\n    return this;\n  }\n  var resolvedBegin = resolveBegin(begin, this.size);\n  var resolvedEnd = resolveEnd(end, this.size);\n  if\n(resolvedEnd !== this.size) {\n    // super.slice(begin, end);\n    return\nIndexedCollection.prototype.slice.call(this, begin, end);\n  }\n  var newSize = this.size - resolvedBegin;\n  var head = this._head;\n  while (resolvedBegin--) {\n    head = head.next;\n  }\n  if (this.__ownerID) {\n    this.size = newSize;\n    this._head = head;\n    this.__hash =\nundefined;\n    this.__altered = true;\n  }\n}

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return this;\n  }\n  return makeStack(newSize, head);\n  };\n\n  // @pragma Mutability\nStack.prototype.__ensureOwner = function(ownerID) {\n  if (ownerID === this.__ownerID) {\n    return this;\n  }\n  if (!ownerID) {\n    this.__ownerID = ownerID;\n    this.__altered = false;\n    return this;\n  }\n  return makeStack(this.size, this._head, ownerID, this.__hash);\n  };\n\n  // @pragma Iteration\nStack.prototype.__iterate = function(fn, reverse) {\n  if (reverse) {\n    return this.reverse().__iterate(fn);\n  }\n  var iterations = 0;\n  var node = this._head;\n  while (node) {\n    if (fn(node.value, iterations++, this) === false) {\n      break;\n    }\n    node = node.next;\n  }\n  return iterations;\n  };\n\nStack.prototype.__iterator = function(type, reverse) {\n  if (reverse) {\n    return this.reverse().__iterator(type);\n  }\n  var iterations = 0;\n  var node = this._head;\n  return new\nIterator(function() {\n  if (node) {\n    var value = node.value;\n    node = node.next;\n    return\niteratorValue(type, iterations++, value);\n  }\n  return iteratorDone();\n  });\n};\n\nfunction\nisStack(maybeStack) {\n  return !! (maybeStack && maybeStack[IS_STACK_SENTINEL]);\n}\n\nStack.isStack = isStack;\n\nvar IS_STACK_SENTINEL = '@@__IMMUTABLE_STACK__@';\n\nvar\nStackPrototype = Stack.prototype;\nStackPrototype[IS_STACK_SENTINEL] = true;\n\nStackPrototype.withMutations = MapPrototype.withMutations;\nStackPrototype.asMutable =\nMapPrototype.asMutable;\nStackPrototype.asImmutable = MapPrototype.asImmutable;\n\nStackPrototype.wasAltered = MapPrototype.wasAltered;\n\nfunction makeStack(size, head, ownerID, hash) {\n  var map = Object.create(StackPrototype);\n  map.size = size;\n  map._head = head;\n  map.__ownerID =\nownerID;\n  map.__hash = hash;\n  map.__altered = false;\n  return map;\n}\n\nvar EMPTY_STACK;\n\nfunction emptyStack() {\n  return EMPTY_STACK || (EMPTY_STACK = makeStack(0));\n}\n\n/**\n *  
Contributes additional methods to a constructor\n */\nfunction mixin(ctor, methods) {\n  var keyCopier =\nfunction(key) {\n  ctor.prototype[key] = methods[key];\n};\n  Object.keys(methods).forEach(keyCopier);\n  Object.getOwnPropertySymbols &&\n  Object.getOwnPropertySymbols(methods).forEach(keyCopier);\n  return ctor;\n}\n\nIterable.Iterator = Iterator;\n\nmixin(Iterable, {\n\n  // ### Conversion to other types\n\n  toArray: function() {\n    assertNotInfinite(this.size);\n    var array = new Array(this.size || 0);\n    this.valueSeq().__iterate(function(v, i) {\n      array[i] = v;\n    });\n    return array;\n  },\n\n  toIndexedSeq: function() {\n    return new ToIndexedSequence(this);\n  },\n\n  toJS: function() {\n    return this.toSeq().map(\nfunction(value) {\n      return value && typeof value.toJS === 'function' ? value.toJS() : value;\n    }).__toJS();\n  },\n\n  toJSON: function() {\n    return this.toSeq().map(\nfunction(value) {\n      return value && typeof value.toJSON === 'function' ? value.toJSON() : value;\n    }).__toJS();\n  },\n\n  toKeyedSeq: function() {\n    return new\nToKeyedSequence(this, true);\n  },\n\n  toMap: function() {\n    // Use Late Binding here to solve the circular\n    // dependency.\n    return Map(this.toKeyedSeq());\n  },\n\n  toObject: function() {\n    assertNotInfinite(this.size);\n    var object = {};\n    this.__iterate(function(v, k) {\n      object[k] = v;\n    });\n    return\nobject;\n  },\n\n  toOrderedMap: function() {\n    // Use Late Binding here to solve the circular\n    // dependency.\n    return OrderedMap(this.toKeyedSeq());\n  },\n\n  toOrderedSet: function() {\n    // Use Late Binding here to\n    // solve the circular dependency.\n    return OrderedSet(isKeyed(this) ? this.valueSeq() : this);\n  },\n\n  toSet:\nfunction() {\n    // Use Late Binding here to solve the circular\n    // dependency.\n    return Set(isKeyed(this) ?\nthis.valueSeq() : this);\n  },\n\n  toSetSeq: function() {\n    return new ToSetSequence(this);\n  },\n\n  toSeq:\nfunction() {\n    return isIndexed(this) ? this.toIndexedSeq() :\n    isKeyed(this) ? this.toKeyedSeq() :\n    this.toSetSeq();\n  },\n\n  toStack: function() {\n    // Use Late Binding here to solve the circular\n    // dependency.\n    return Stack(isKeyed(this) ? this.valueSeq() : this);\n  },\n\n  toList: function() {\n    // Use Late Binding here to\n    // solve the circular dependency.\n    return List(isKeyed(this) ? this.valueSeq() : this);\n  },\n\n  // ### Common\n  // JavaScript methods and properties\n\n  toString: function() {\n    return '[Iterable]';\n  },\n\n  __toString:\nfunction(head, tail) {\n    if (this.size === 0) {\n      return head + tail;\n    }\n    return head + ' '\n    + this.toSeq().map(this.__toStringMapper).join(', ') + ' '\n    + tail;\n  },\n\n  // ### ES6 Collection methods (ES6\n  // Array and Map)\n\n  concat: function() {\n    var values = SLICE$.call(arguments, 0);\n    return reify(this,\nconcatFactory(this, values));\n  },\n\n  includes: function(searchValue) {\n    return this.some(function(value) {\n      return is(value, searchValue);\n    });\n  },\n\n  entries: function() {\n    return

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this.__iterator(ITERATE_ENTRIES);
  },
  every: function(predicate, context) {
    assertNotInfinite(this.size);
    var returnValue = true;
    this.__iterate(function(v, k, c) {
      if (!predicate.call(context, v, k, c)) {
        returnValue = false;
        return false;
      }
    });
    return returnValue;
  },
  filter: function(predicate, context) {
    return reify(this, filterFactory(this, predicate, context, true));
  },
  find: function(predicate, context, notSetValue) {
    var entry = this.findEntry(predicate, context);
    return entry ? entry[1] : notSetValue;
  },
  forEach: function(sideEffect, context) {
    assertNotInfinite(this.size);
    return this.__iterate(context ? sideEffect.bind(context) : sideEffect);
  },
  join: function(separator) {
    assertNotInfinite(this.size);
    separator = separator !== undefined ? " " + separator : ',';
    var joined = '';
    var isFirst = true;
    this.__iterate(function(v) {
      isFirst ? (isFirst = false) : (joined += separator);
      joined += v !== null && v !== undefined ? v.toString() : '';
    });
    return joined;
  },
  keys: function() {
    return this.__iterator(ITERATE_KEYS);
  },
  map: function(mapper, context) {
    return reify(this, mapFactory(this, mapper, context));
  },
  reduce: function(reducer, initialReduction, context) {
    assertNotInfinite(this.size);
    var reduction;
    var useFirst;
    if (arguments.length < 2) {
      useFirst = true;
    } else {
      reduction = initialReduction;
    }
    this.__iterate(function(v, k, c) {
      if (useFirst) {
        useFirst = false;
        reduction = v;
      } else {
        reduction = reducer.call(context, reduction, v, k, c);
      }
    });
    return reduction;
  },
  reduceRight: function(reducer, initialReduction, context) {
    var reversed = this.toKeyedSeq().reverse();
    return reversed.reduce.apply(reversed, arguments);
  },
  reverse: function() {
    return reify(this, reverseFactory(this, true));
  },
  slice: function(begin, end) {
    return reify(this, sliceFactory(this, begin, end, true));
  },
  some: function(predicate, context) {
    return !this.every(not(predicate), context);
  },
  sort: function(comparator) {
    return reify(this, sortFactory(this, comparator));
  },
  values: function() {
    return this.__iterator(ITERATE_VALUES);
  },
  // ### More sequential methods
  butLast: function() {
    return this.slice(0, -1);
  },
  isEmpty: function() {
    return this.size !== undefined ? this.size === 0 : !this.some(function() { return true });
  },
  count: function(predicate, context) {
    return ensureSize(predicate ? this.toSeq().filter(predicate, context) : this);
  },
  countBy: function(grouper, context) {
    return countByFactory(this, grouper, context);
  },
  equals: function(other) {
    return deepEqual(this, other);
  },
  entrySeq: function() {
    var iterable = this;
    if (iterable._cache) {
      // We cache as an entries array, so we can just return the cache!
      return new ArraySeq(iterable._cache);
    }
    var entriesSequence = iterable.toSeq().map(entryMapper).toIndexedSeq();
    entriesSequence.fromEntrySeq = function() { return iterable.toSeq(); };
    return entriesSequence;
  },
  filterNot: function(predicate, context) {
    return this.filter(not(predicate), context);
  },
  findEntry: function(predicate, context, notSetValue) {
    var found = notSetValue;
    this.__iterate(function(v, k, c) {
      if (predicate.call(context, v, k, c)) {
        found = [k, v];
        return false;
      }
    });
    return found;
  },
  findKey: function(predicate, context) {
    var entry = this.findEntry(predicate, context);
    return entry && entry[0];
  },
  findLast: function(predicate, context, notSetValue) {
    return this.toKeyedSeq().reverse().find(predicate, context, notSetValue);
  },
  findLastEntry: function(predicate, context, notSetValue) {
    return this.toKeyedSeq().reverse().findEntry(predicate, context, notSetValue);
  },
  findLastKey: function(predicate, context) {
    return this.toKeyedSeq().reverse().findKey(predicate, context);
  },
  first: function() {
    return this.find(returnTrue);
  },
  flatMap: function(mapper, context) {
    return reify(this, flatMapFactory(this, mapper, context));
  },
  flatten: function(depth) {
    return reify(this, flattenFactory(this, depth, true));
  },
  fromEntrySeq: function() {
    return new FromEntriesSequence(this);
  },
  get: function(searchKey, notSetValue) {
    return this.find(function(_, key) { return is(key, searchKey) }, undefined, notSetValue);
  },
  getIn: function(searchKeyPath, notSetValue) {
    var nested = this;
    // Note: in an ES6 environment, we would prefer:
    // for (var key of searchKeyPath) {
    var iter = forceIterator(searchKeyPath);
    var step;
    while (!(step = iter.next()).done) {
      var key = step.value;
      nested = nested && nested.get ? nested.get(key, NOT_SET) : NOT_SET;
      if (nested === NOT_SET) {
        return notSetValue;
      }
    }
    return nested;
  },
  groupBy:

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function(grouper, context) {\n  return groupByFactory(this, grouper, context);\n },\n\n has:
function(searchKey) {\n  return this.get(searchKey, NOT_SET) !== NOT_SET;\n },\n\n hasIn:
function(searchKeyPath) {\n  return this.getIn(searchKeyPath, NOT_SET) !== NOT_SET;\n },\n\n isSubset:
function(iter) {\n  iter = typeof iter.includes === 'function' ? iter : Iterable(iter);\n  return
this.every(function(value) {return iter.includes(value)});\n },\n\n isSuperset: function(iter) {\n  iter = typeof
iter.isSubset === 'function' ? iter : Iterable(iter);\n  return iter.isSubset(this);\n },\n\n keyOf:
function(searchValue) {\n  return this.findKey(function(value) {return is(value, searchValue)});\n },\n\n
keySeq: function() {\n  return this.toSeq().map(keyMapper).toIndexedSeq();\n },\n\n last: function() {\n
return this.toSeq().reverse().first();\n },\n\n lastKeyOf: function(searchValue) {\n  return
this.toKeyedSeq().reverse().keyOf(searchValue);\n },\n\n max: function(comparator) {\n  return
maxFactory(this, comparator);\n },\n\n maxBy: function(mapper, comparator) {\n  return maxFactory(this,
comparator, mapper);\n },\n\n min: function(comparator) {\n  return maxFactory(this, comparator ?
neg(comparator) : defaultNegComparator);\n },\n\n minBy: function(mapper, comparator) {\n  return
maxFactory(this, comparator ? neg(comparator) : defaultNegComparator, mapper);\n },\n\n rest: function() {\n
return this.slice(1);\n },\n\n skip: function(amount) {\n  return this.slice(Math.max(0, amount));\n },\n\n
skipLast: function(amount) {\n  return reify(this, this.toSeq().reverse().skip(amount).reverse());\n },\n\n
skipWhile: function(predicate, context) {\n  return reify(this, skipWhileFactory(this, predicate, context, true));\n
},\n\n skipUntil: function(predicate, context) {\n  return this.skipWhile(not(predicate), context);\n },\n\n
sortBy: function(mapper, comparator) {\n  return reify(this, sortFactory(this, comparator, mapper));\n },\n\n
take: function(amount) {\n  return this.slice(0, Math.max(0, amount));\n },\n\n takeLast: function(amount) {\n
return reify(this, this.toSeq().reverse().take(amount).reverse());\n },\n\n takeWhile: function(predicate,
context) {\n  return reify(this, takeWhileFactory(this, predicate, context));\n },\n\n takeUntil:
function(predicate, context) {\n  return this.takeWhile(not(predicate), context);\n },\n\n valueSeq: function()
{\n  return this.toIndexedSeq();\n },\n\n\n // ### Hashable Object\n\n hashCode: function() {\n  return
this.__hash || (this.__hash = hashIterable(this));\n }\n\n\n // ### Internal\n\n // abstract __iterate(fn,
reverse)\n\n // abstract __iterator(type, reverse)\n });\n\n // var IS_ITERABLE_SENTINEL =
'@@__IMMUTABLE_ITERABLE__@@';\n // var IS_KEYED_SENTINEL =
'@@__IMMUTABLE_KEYED__@@';\n // var IS_INDEXED_SENTINEL =
'@@__IMMUTABLE_INDEXED__@@';\n // var IS_ORDERED_SENTINEL =
'@@__IMMUTABLE_ORDERED__@@';\n\n var IterablePrototype = Iterable.prototype;\n
IterablePrototype[IS_ITERABLE_SENTINEL] = true;\n IterablePrototype[ITERATOR_SYMBOL] =
IterablePrototype.values;\n IterablePrototype.__toJS = IterablePrototype.toArray;\n
IterablePrototype.__toStringMapper = quoteString;\n IterablePrototype.inspect =\n IterablePrototype.toSource =
function() { return this.toString(); }; \n IterablePrototype.chain = IterablePrototype.flatMap;\n
IterablePrototype.contains = IterablePrototype.includes;\n\n mixin(KeyedIterable, {\n\n // ### More sequential
methods\n\n flip: function() {\n  return reify(this, flipFactory(this));\n },\n\n mapEntries: function(mapper,
context) {\n  var this$0 = this;\n  var iterations = 0;\n  return reify(this,\n  this.toSeq().map(\n  function(v,
k) {return mapper.call(context, [k, v], iterations++, this$0)}\n  ).fromEntrySeq()\n  );\n },\n\n mapKeys:
function(mapper, context) {\n  var this$0 = this;\n  return reify(this,\n  this.toSeq().flip().map(\n  function(k,
v) {return mapper.call(context, k, v, this$0)}\n  ).flip()\n  );\n }\n\n });\n\n var KeyedIterablePrototype =
KeyedIterable.prototype;\n KeyedIterablePrototype[IS_KEYED_SENTINEL] = true;\n
KeyedIterablePrototype[ITERATOR_SYMBOL] = IterablePrototype.entries;\n KeyedIterablePrototype.__toJS =
IterablePrototype.toObject;\n KeyedIterablePrototype.__toStringMapper = function(v, k) {return JSON.stringify(k
+ ': ' + quoteString(v)};\n\n\n\n mixin(IndexedIterable, {\n\n // ### Conversion to other types\n\n toKeyedSeq:
function() {\n  return new ToKeyedSequence(this, false);\n },\n\n\n // ### ES6 Collection methods (ES6
Array and Map)\n\n filter: function(predicate, context) {\n  return reify(this, filterFactory(this, predicate,
context, false));\n },\n\n findIndex: function(predicate, context) {\n  var entry = this.findEntry(predicate,
context);\n  return entry ? entry[0] : -1;\n },\n\n indexOf: function(searchValue) {\n  var key =

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0x1B873593);\n  h = imul(h << 13 | h >>> -13, 5);\n  h = (h + 0xE6546B64 | 0) ^ size;\n  h = imul(h ^ h >>> 16, 0x85EBCA6B);\n  h = imul(h ^ h >>> 13, 0xC2B2AE35);\n  h = smi(h ^ h >>> 16);\n  return h;\n }\n\nfunction hashMerge(a, b) {\n  return a ^ b + 0x9E3779B9 + (a << 6) + (a >> 2) | 0; // int\n }\n\n var Immutable = {\n\n  Iterable: Iterable,\n\n  Seq: Seq,\n\n  Collection: Collection,\n\n  Map: Map,\n\n  OrderedMap: OrderedMap,\n\n  List: List,\n\n  Stack: Stack,\n\n  Set: Set,\n\n  OrderedSet: OrderedSet,\n\n\n  Record: Record,\n\n  Range: Range,\n\n  Repeat: Repeat,\n\n\n  is: is,\n\n  fromJS: fromJS\n\n };\n\n return Immutable;\n\n});","use strict";\nvar global = require('./internals/global');\nvar getOwnPropertyDescriptor = require('./internals/object-get-own-property-descriptor').f;\nvar isForced = require('./internals/is-forced');\nvar path = require('./internals/path');\nvar bind = require('./internals/function-bind-context');\nvar createNonEnumerableProperty = require('./internals/create-non-enumerable-property');\nvar has = require('./internals/has');\nvar wrapConstructor = function (NativeConstructor) {\n  var Wrapper = function (a, b, c) {\n    if (this instanceof NativeConstructor) {\n      switch (arguments.length) {\n        case 0: return new NativeConstructor();\n        case 1: return new NativeConstructor(a);\n        case 2: return new NativeConstructor(a, b);\n        case 3: return new NativeConstructor(a, b, c);\n      }\n    } return NativeConstructor.apply(this, arguments);\n  };\n  Wrapper.prototype = NativeConstructor.prototype;\n  return Wrapper;\n};\n\n/*\n options.target - name of the target object\n options.global - target is the global object\n options.stat - export as static methods of target\n options.proto - export as prototype methods of target\n options.real - real prototype method for the `pure` version\n options.forced - export even if the native feature is available\n options.bind - bind methods to the target, required for the `pure` version\n options.wrap - wrap constructors to preventing global pollution, required for the `pure` version\n options.unsafe - use the simple assignment of property instead of delete + defineProperty\n options.sham - add a flag to not completely full polyfills\n options.enumerable - export as enumerable property\n options.noTargetGet - prevent calling a getter on target\n*/\nmodule.exports = function (options, source) {\n  var TARGET = options.target;\n  var GLOBAL = options.global;\n  var STATIC = options.stat;\n  var PROTO = options.proto;\n\n  var nativeSource = GLOBAL ? global : STATIC ? global[TARGET] : (global[TARGET] || {}).prototype;\n\n  var target = GLOBAL ? path : path[TARGET] || (path[TARGET] = {});\n  var targetPrototype = target.prototype;\n\n  var FORCED, USE_NATIVE, VIRTUAL_PROTOTYPE;\n  var key, sourceProperty, targetProperty, nativeProperty, resultProperty, descriptor;\n\n  for (key in source) {\n    FORCED = isForced(GLOBAL ? key : TARGET + (STATIC ? '!' : '#') + key, options.forced);\n    // contains in native\n    USE_NATIVE = !FORCED && nativeSource && has(nativeSource, key);\n\n    targetProperty = target[key];\n\n    if (USE_NATIVE) if (options.noTargetGet) {\n      descriptor = getOwnPropertyDescriptor(nativeSource, key);\n      nativeProperty = descriptor && descriptor.value;\n    } else nativeProperty = nativeSource[key];\n\n    // export native or implementation\n    sourceProperty = (USE_NATIVE && nativeProperty) ? nativeProperty : source[key];\n\n    if (USE_NATIVE && typeof targetProperty === typeof sourceProperty) continue;\n\n    // bind timers to global for call from export context\n    if (options.bind && USE_NATIVE) resultProperty = bind(sourceProperty, global);\n\n    // wrap global constructors for prevent changes in this version\n    else if (options.wrap && USE_NATIVE) resultProperty = wrapConstructor(sourceProperty);\n\n    // make static versions for prototype methods\n    else if (PROTO && typeof sourceProperty == 'function') resultProperty = bind(Function.call, sourceProperty);\n\n    // default case\n    else resultProperty = sourceProperty;\n\n    // add a flag to not completely full polyfills\n    if (options.sham || (sourceProperty && sourceProperty.sham) || (targetProperty && targetProperty.sham)) {\n      createNonEnumerableProperty(resultProperty, 'sham', true);\n    }\n\n    target[key] = resultProperty;\n\n    if (PROTO) {\n      VIRTUAL_PROTOTYPE = TARGET + 'Prototype';\n      if (!has(path, VIRTUAL_PROTOTYPE)) {\n        createNonEnumerableProperty(path, VIRTUAL_PROTOTYPE, {});\n      }\n\n      // export virtual prototype methods\n      path[VIRTUAL_PROTOTYPE][key] = sourceProperty;\n      // export real prototype methods\n      if (options.real && targetPrototype && !targetPrototype[key]) {\n        createNonEnumerableProperty(targetPrototype, key, sourceProperty);\n      }\n    }\n  }\n\n  module.exports = require('./lib/React');\n\n  module.exports = require("core-js-pure/stable/instance/concat");\n  module.exports = require("core-js-pure/stable/array/is-array");\n  var path =

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require('./internals/path');\nvar has = require('./internals/has');\nvar wrappedWellKnownSymbolModule =
require('./internals/well-known-symbol-wrapped');\nvar defineProperty = require('./internals/object-define-
property').f;\n\nmodule.exports = function (NAME) {\n  var Symbol = path.Symbol || (path.Symbol = {});\n  if
(!has(Symbol, NAME)) defineProperty(Symbol, NAME, {\n    value:
wrappedWellKnownSymbolModule.f(NAME)\n  });\n};\n\n", "module.exports = function (exec) {\n  try {\n    return
!!exec();\n  } catch (error) {\n    return true;\n  };\n};\n\n", "use strict";\n\nvar YAMLException =
require('./exception');\n\nvar TYPE_CONSTRUCTOR_OPTIONS = [\n  'kind',\n  'resolve',\n  'construct',\n  'instanceOf',\n  'predicate',\n  'represent',\n  'defaultStyle',\n  'styleAliases'\n];\n\nvar YAML_NODE_KINDS = [\n
'scalar',\n  'sequence',\n  'mapping'\n];\n\nfunction compileStyleAliases(map) {\n  var result = {};\n\n  if (map !==
null) {\n    Object.keys(map).forEach(function (style) {\n      map[style].forEach(function (alias) {\n
result[String(alias)] = style;\n      });\n    });\n  }\n\n  return result;\n}\n\nfunction Type(tag, options) {\n  options =
options || {};\n\n  Object.keys(options).forEach(function (name) {\n    if
(TYPE_CONSTRUCTOR_OPTIONS.indexOf(name) === -1) {\n      throw new YAMLException('Unknown
option "' + name + '" is met in definition of "' + tag + '" YAML type.);\n    };\n\n    // TODO: Add tag format
check.\n    this.tag      = tag;\n    this.kind      = options['kind']      || null;\n    this.resolve   = options['resolve']
|| function () { return true; };\n    this.construct = options['construct'] || function (data) { return data; };\n
this.instanceOf = options['instanceOf'] || null;\n    this.predicate = options['predicate'] || null;\n    this.represent
= options['represent'] || null;\n    this.defaultStyle = options['defaultStyle'] || null;\n    this.styleAliases =
compileStyleAliases(options['styleAliases'] || null);\n\n    if (YAML_NODE_KINDS.indexOf(this.kind) === -1) {\n
throw new YAMLException('Unknown kind "' + this.kind + '" is specified for "' + tag + '" YAML type.);\n    };\n  }\n\n  module.exports = Type;\n\n", "var global = require('./internals/global');\nvar shared =
require('./internals/shared');\nvar has = require('./internals/has');\nvar uid = require('./internals/uid');\nvar
NATIVE_SYMBOL = require('./internals/native-symbol');\nvar USE_SYMBOL_AS_UID =
require('./internals/use-symbol-as-uid');\nvar WellKnownSymbolsStore = shared('wks');\nvar Symbol =
global.Symbol;\nvar createWellKnownSymbol = USE_SYMBOL_AS_UID ? Symbol : Symbol &
Symbol.withoutSetter || uid;\n\nmodule.exports = function (name) {\n  if (!has(WellKnownSymbolsStore, name) ||
!(NATIVE_SYMBOL || typeof WellKnownSymbolsStore[name] === 'string')) {\n    if (NATIVE_SYMBOL &&
has(Symbol, name)) {\n      WellKnownSymbolsStore[name] = Symbol[name];\n    } else {\n
WellKnownSymbolsStore[name] = createWellKnownSymbol('Symbol.' + name);\n    }\n  }\n  return
WellKnownSymbolsStore[name];\n};\n\n", "var path = require('./internals/path');\n\nmodule.exports = function
(CONSTRUCTOR) {\n  return path[CONSTRUCTOR + 'Prototype'];\n};\n\n", "module.exports = require(\"core-js-
pure/stable/instance/for-each\");\n\n", "module.exports = {};\n\n", "module.exports = require(\"core-js-
pure/stable/instance/map\");\n\n", "/*\n  ATTENTION! This file (but not the functions within) is deprecated.\n\n  You
should probably add a new file to `./helpers/` instead of adding a new\n  function here.\n\n  One-function-per-file is
a better pattern than what we have here.\n\n  If you're refactoring something in here, feel free to break it out to a
file\n  in `./helpers` if you have the time.\n*/\n\nimport Im, { fromJS, Set } from 'immutable'\nimport {
sanitizeUrl as braintreeSanitizeUrl } from '@braintree/sanitize-url'\nimport camelCase from
'lodash/camelCase'\nimport upperFirst from 'lodash/upperFirst'\nimport _memoize from
'lodash/memoize'\nimport find from 'lodash/find'\nimport some from 'lodash/some'\nimport eq from
'lodash/eq'\nimport isFunction from 'lodash/isFunction'\nimport { memoizedSampleFromSchema,
memoizedCreateXMLExample } from 'core/plugins/samples/fn'\nimport win from './window'\nimport
cssEscape from 'css.escape'\nimport getParameterSchema from '../helpers/get-parameter-schema'\nimport
randomBytes from 'randombytes'\nimport shaJs from 'sha.js'\nimport YAML from 'js-yaml'\n\nconst
DEFAULT_RESPONSE_KEY = 'default'\n\nexport const isImmutable = (maybe) =>
Im.Iterable.isIterable(maybe)\n\nexport function objectify (thing) {\n  if (!isObject(thing))\n    return {}\n  if (isImmutable(thing))\n    return thing.toJSON()\n  return thing\n}\n\nexport function arrayify (thing) {\n  if (!thing)\n    return []\n  if (thing.toArray)\n    return thing.toArray()\n  return normalizeArray(thing)\n}\n\nexport function
fromJSOrdered(js) {\n  if (isImmutable(js))\n    return js // Can't do much here\n  }\n  if (js instanceof win.File) {\n

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return js\n }\n if (!isObject(js)) {\n return js\n }\n if (Array.isArray(js)) {\n return
Im.Seq(js).map(fromJSOrdered).toList()\n }\n if (isFunction(js.entries)) {\n // handle multipart/form-data\n
const objWithHashedKeys = createObjWithHashedKeys(js)\n return
Im.OrderedMap(objWithHashedKeys).map(fromJSOrdered)\n }\n return
Im.OrderedMap(js).map(fromJSOrdered)\n}\n\n/**\n * Convert a FormData object into plain object\n * Append a
hashIdx and counter to the key name, if multiple exists\n * if single, key name = <original>\n * if multiple, key
name = <original><hashIdx><count>\n * @example <caption>single entry for vegetable</caption>\n *
fdObj.entries.vegetables: "carrot"\n * // returns newObj.vegetables : "carrot"\n * @example <caption>multiple
entries for fruits</caption>\n * fdObj.entries.fruits[: "apple"\n * // returns newObj.fruits[_**][1] : "apple"\n *
fdObj.entries.fruits[: "banana"\n * // returns newObj.fruits[_**][2] : "banana"\n * fdObj.entries.fruits[:
"grape"\n * // returns newObj.fruits[_**][3] : "grape"\n * @param {FormData} fdObj - a FormData object\n *
@return {Object} - a plain object\n */\nexport function createObjWithHashedKeys (fdObj) {\n if
(isFunction(fdObj.entries)) {\n return fdObj // not a FormData object with iterable\n }\n const newObj = {\n
const hashIdx = `_${**}` // our internal identifier\n const trackKeys = {}\n for (let pair of fdObj.entries()) {\n if
(!newObj[pair[0]] && !(trackKeys[pair[0]] && trackKeys[pair[0]].containsMultiple)) {\n newObj[pair[0]] =
pair[1] // first key name: no hash required\n } else {\n if (!trackKeys[pair[0]]) {\n // initiate tracking key for
multiple\n trackKeys[pair[0]] = {\n containsMultiple: true,\n length: 1\n }\n // "reassign"
first pair to matching hashed format for multiple\n let hashedKeyFirst =
`${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n newObj[hashedKeyFirst] = newObj[pair[0]]\n //
remove non-hashed key of multiple\n delete newObj[pair[0]] // first\n }\n trackKeys[pair[0]].length +=
1\n let hashedKeyCurrent = `${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n
newObj[hashedKeyCurrent] = pair[1]\n }\n }\n return newObj\n}\n\nexport function bindToState(obj, state)
{\n\tvar newObj = {}\n\tObject.keys(obj)\n .filter(key => typeof obj[key] === "function")\n .forEach(key =>
newObj[key] = obj[key].bind(null, state))\n\treturn newObj\n}\n\nexport function normalizeArray(arr) {\n
if(Array.isArray(arr))\n return arr\n return [arr]\n}\n\nexport function isFn(fn) {\n return typeof fn ===
"function"\n}\n\nexport function isObject(obj) {\n return !!obj && typeof obj === "object"\n}\n\nexport
function isFunc(thing) {\n return typeof(thing) === "function"\n}\n\nexport function isArray(thing) {\n return
Array.isArray(thing)\n}\n\n// I've changed memoize libs more than once, so I'm using this a way to make that
simpler\nexport const memoize = _memoize\n\nexport function objMap(obj, fn) {\n return
Object.keys(obj).reduce((newObj, key) => {\n newObj[key] = fn(obj[key], key)\n return newObj\n },
{}))\n}\n\nexport function objReduce(obj, fn) {\n return Object.keys(obj).reduce((newObj, key) => {\n let res =
fn(obj[key], key)\n if(res && typeof res === "object")\n Object.assign(newObj, res)\n return newObj\n },
{}))\n}\n\n// Redux middleware that exposes the system to async actions (like redux-thunk, but with out system
instead of (dispatch, getState)\nexport function systemThunkMiddleware(getSystem) {\n return ({ dispatch,
getState }) => { // eslint-disable-line no-unused-vars\n return next => action => {\n if (typeof action ===
"function") {\n return action(getSystem())\n }\n\n return next(action)\n }\n }\n}\n\nexport function
defaultStatusCode ( responses ) {\n let codes = responses.keySeq()\n return
codes.contains(DEFAULT_RESPONSE_KEY) ? DEFAULT_RESPONSE_KEY : codes.filter( key =>
(key+"")[0] === "2").sort().first()\n}\n\n\n/**\n * Returns an Immutable List, safely\n * @param
{Immutable.Iterable} iterable the iterable to get the key from\n * @param {String[String]} key either an array of
keys, or a single key\n * @returns {Immutable.List} either iterable.get(keys) or an empty Immutable.List\n
*/\nexport function getList(iterable, keys) {\n if(!Im.Iterable.isIterable(iterable)) {\n return Im.List()\n }\n let val
= iterable.getIn(Array.isArray(keys) ? keys : [keys])\n return Im.List.isList(val) ? val : Im.List()\n}\n\n\n/**\n * Take
an immutable map, and convert to a list.\n * Where the keys are merged with the value objects\n * @param
{Immutable.Map} map, the map to convert\n * @param {String} key the key to use, when merging the `key`\n *
@return {Immutable.List}\n */\nexport function mapToList(map, keyNames="key", collectedKeys=Im.Map())
{\n if(!Im.Map.isMap(map) || !map.size) {\n return Im.List()\n }\n\n if(!Array.isArray(keyNames)) {\n
keyNames = [ keyNames ]\n }\n\n if(keyNames.length < 1) {\n return map.merge(collectedKeys)\n }\n\n // I

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need to avoid `flatMap` from merging in the Maps, as well as the lists\n let list = Im.List()\n let keyName =
keyNames[0]\n for(let entry of map.entries()) {\n let [key, val] = entry\n let nextList = mapToList(val,
keyNames.slice(1), collectedKeys.set(keyName, key))\n if(Im.List.isList(nextList)) {\n list =
list.concat(nextList)\n } else {\n list = list.push(nextList)\n }\n }\n\n return list\n}\n\nexport function
extractFileNameFromContentDispositionHeader(value){\n let patterns = [\n
/filename\*=[^\"]+\"\\w*\"([^\"]+);?/i,\n /filename\*=[^\"]+\"\\w*\"([^\"]+);?/i,\n /filename=\"([^\"]*);?\"/i,\n
/filename=([^\"]*);?/i\n ]\n\n let responseFilename\n patterns.some(regex => {\n responseFilename =
regex.exec(value)\n return responseFilename !== null\n })\n\n if (responseFilename !== null &&
responseFilename.length > 1) {\n try {\n return decodeURIComponent(responseFilename[1])\n } catch(e) {\n
console.error(e)\n }\n }\n\n return null\n}\n\n// PascalCase, aka UpperCamelCase\nexport function
pascalCase(str) {\n return upperFirst(camelCase(str))\n}\n\n// Remove the ext of a filename, and pascalCase
it\nexport function pascalCaseFilename(filename) {\n return pascalCase(filename.replace(/\\.([^\"]*$/, \"\"))\n}\n\n//
Check if ...n// - new props\n// - If immutable, use .is()\n// - if in explicit objectList, then compare using _.eq\n// -
else use ===\nexport const propChecker = (props, nextProps, objectList=[], ignoreList=[]) => {\n\n
if(Object.keys(props).length !== Object.keys(nextProps).length) {\n return true\n }\n\n return (\n some(props,
(a, name) => {\n if(ignoreList.includes(name)) {\n return false\n }\n let b = nextProps[name]\n\n
if(Im.Iterable.isIterable(a)) {\n return !Im.is(a,b)\n }\n\n // Not going to compare objects\n if(typeof a
=== \"object\" && typeof b === \"object\") {\n return false\n }\n\n return a !== b\n })\n ||
objectList.some( objectPropName => !eq(props[objectPropName], nextProps[objectPropName]))\n)\n\nexport
const validateMaximum = ( val, max ) => {\n if (val > max) {\n return `Value must be less than ${max}`\n
}\n}\n\nexport const validateMinimum = ( val, min ) => {\n if (val < min) {\n return `Value must be greater than
${min}`\n }\n}\n\nexport const validateNumber = ( val ) => {\n if (!/^-?\d+(\.\d+)?$/ .test(val)) {\n return
`Value must be a number`\n }\n}\n\nexport const validateInteger = ( val ) => {\n if (!/^-?\d+$/ .test(val)) {\n
return `Value must be an integer`\n }\n}\n\nexport const validateFile = ( val ) => {\n if ( val && !(val instanceof
win.File) ) {\n return `Value must be a file`\n }\n}\n\nexport const validateBoolean = ( val ) => {\n if ( !(val
=== \"true\" || val === \"false\" || val === true || val === false) ) {\n return `Value must be a boolean`\n
}\n}\n\nexport const validateString = ( val ) => {\n if ( val && typeof val !== \"string\" ) {\n return `Value must
be a string`\n }\n}\n\nexport const validateDateTime = (val) => {\n if (isNaN(Date.parse(val))) {\n return
`Value must be a DateTime`\n }\n}\n\nexport const validateGuid = (val) => {\n val =
val.toString().toLowerCase()\n if (!/^[{][0-9a-f]{8}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{12}]$/ .test(val)) {\n
return `Value must be a Guid`\n }\n}\n\nexport const validateMaxLength = (val,
max) => {\n if (val.length > max) {\n return `Value must be no longer than ${max} character${max !== 1 ? \"s\"
}: \"\"`\n }\n}\n\nexport const validateUniqueItems = (val, uniqueItems) => {\n if (!val) {\n return\n }\n if
(uniqueItems === \"true\" || uniqueItems === true) {\n const list = fromJS(val)\n const set = list.toSet()\n const
hasDuplicates = val.length > set.size\n if(hasDuplicates) {\n let errorsPerIndex = Set()\n list.forEach((item,
i) => {\n if(list.filter(v => isFunc(v.equals) ? v.equals(item) : v === item).size > 1) {\n errorsPerIndex =
errorsPerIndex.add(i)\n }\n })\n if(errorsPerIndex.size !== 0) {\n return errorsPerIndex.map(i =>
({index: i, error: \"No duplicates allowed.\"})).toArray()\n }\n }\n }\n\nexport const validateMinItems =
(val, min) => {\n if (!val && min >= 1 || val && val.length < min) {\n return `Array must contain at least
${min} item${min === 1 ? \"\" : \"s\"}`\n }\n}\n\nexport const validateMaxItems = (val, max) => {\n if (val &&
val.length > max) {\n return `Array must not contain more then ${max} item${max === 1 ? \"\" : \"s\"}`\n
}\n}\n\nexport const validateMinLength = (val, min) => {\n if (val.length < min) {\n return `Value must be at
least ${min} character${min !== 1 ? \"s\" : \"\"}`\n }\n}\n\nexport const validatePattern = (val, rxPattern) => {\n
var patt = new RegExp(rxPattern)\n if (!patt.test(val)) {\n return `Value must follow pattern \" + rxPattern\n
}\n}\n\nfunction validateValueBySchema(value, schema, requiredByParam, bypassRequiredCheck,
parameterContentMediaType) {\n if(!schema) return []\n let errors = []\n let nullable = schema.get(\"nullable\")\n
let requiredBySchema = schema.get(\"required\")\n let maximum = schema.get(\"maximum\")\n let minimum =
schema.get(\"minimum\")\n let type = schema.get(\"type\")\n let format = schema.get(\"format\")\n let maxLength

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= schema.get("maxLength")\n let minLength = schema.get("minLength")\n let uniqueItems =
schema.get("uniqueItems")\n let maxItems = schema.get("maxItems")\n let minItems =
schema.get("minItems")\n let pattern = schema.get("pattern")\n\n const schemaRequiresValue =
requiredByParam || requiredBySchema === true\n const hasValue = value !== undefined && value !== null\n
const isValidEmpty = !schemaRequiresValue && !hasValue\n\n const needsExplicitConstraintValidation =
hasValue && type === "array"\n\n const requiresFurtherValidation =\n schemaRequiresValue\n ||
needsExplicitConstraintValidation\n || !isValidEmpty\n\n const isValidNullable = nullable && value === null\n\n
// will not be included in the request or [schema / value] does not [allow / require] further analysis.\n const
noFurtherValidationNeeded =\n isValidNullable\n || !type\n || !requiresFurtherValidation\n\n
if(noFurtherValidationNeeded) {\n return []\n }\n\n // Further this point the parameter is considered worth to
validate\n let stringCheck = type === "string" && value\n let arrayCheck = type === "array" &&
Array.isArray(value) && value.length\n let arrayListCheck = type === "array" && Im.List.isList(value) &&
value.count()\n let arrayStringCheck = type === "array" && typeof value === "string" && value\n let fileCheck
= type === "file" && value instanceof win.File\n let booleanCheck = type === "boolean" && (value || value
=== false)\n let numberCheck = type === "number" && (value || value === 0)\n let integerCheck = type ===
"integer" && (value || value === 0)\n let objectCheck = type === "object" && typeof value === "object" &&
value !== null\n let objectStringCheck = type === "object" && typeof value === "string" && value\n\n const
allChecks = [\n stringCheck, arrayCheck, arrayListCheck, arrayStringCheck, fileCheck,\n booleanCheck,
numberCheck, integerCheck, objectCheck, objectStringCheck,\n ]\n\n const passedAnyCheck = allChecks.some(v
=> !!v)\n\n if(schemaRequiresValue && !passedAnyCheck && !bypassRequiredCheck) {\n
errors.push("Required field is not provided")\n return errors\n }\n\n if (\n type === "object" &&\n
(parameterContentMediaType === null ||\n parameterContentMediaType === "application/json")\n ) {\n let
objectVal = value\n if(typeof value === "string") {\n try {\n objectVal = JSON.parse(value)\n } catch
(e) {\n errors.push("Parameter string value must be valid JSON")\n return errors\n }\n }\n
if(schema && schema.has("required") && isFunc(requiredBySchema.isList) && requiredBySchema.isList()) {\n
requiredBySchema.forEach(key => {\n if(objectVal[key] === undefined) {\n errors.push({ propKey:
key, error: "Required property not found" })\n }\n })\n }\n\n if(schema && schema.has("properties"))
{\n schema.get("properties").forEach((val, key) => {\n const errs =
validateValueBySchema(objectVal[key], val, false, bypassRequiredCheck, parameterContentMediaType)\n
errors.push(...errs\n .map((error) => ({ propKey: key, error })))\n })\n }\n\n if (pattern) {\n let err =
validatePattern(value, pattern)\n if (err) errors.push(err)\n }\n\n if (minItems) {\n if (type === "array") {\n
let err = validateMinItems(value, minItems)\n if (err) errors.push(err)\n }\n }\n\n if (maxItems) {\n if (type
=== "array") {\n let err = validateMaxItems(value, maxItems)\n if (err) errors.push({ needRemove: true,
error: err })\n }\n }\n\n if (uniqueItems) {\n if (type === "array") {\n let errorPerItem =
validateUniqueItems(value, uniqueItems)\n if (errorPerItem) errors.push(...errorPerItem)\n }\n }\n\n if
(maxLength || maxLength === 0) {\n let err = validateMaxLength(value, maxLength)\n if (err) errors.push(err)\n
}\n\n if (minLength) {\n let err = validateMinLength(value, minLength)\n if (err) errors.push(err)\n }\n\n if
(maximum || maximum === 0) {\n let err = validateMaximum(value, maximum)\n if (err) errors.push(err)\n
}\n\n if (minimum || minimum === 0) {\n let err = validateMinimum(value, minimum)\n if (err)
errors.push(err)\n }\n\n if (type === "string") {\n let err\n if (format === "date-time") {\n err =
validateDateTime(value)\n } else if (format === "uuid") {\n err = validateGuid(value)\n } else {\n err =
validateString(value)\n }\n if (!err) return errors\n errors.push(err)\n } else if (type === "boolean") {\n let
err = validateBoolean(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === "number") {\n
let err = validateNumber(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === "integer") {\n
let err = validateInteger(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === "array") {\n
if (!arrayCheck || arrayListCheck) {\n return errors\n }\n if (value) {\n value.forEach((item, i) => {\n
const errs = validateValueBySchema(item, schema.get("items"), false, bypassRequiredCheck,
parameterContentMediaType)\n errors.push(...errs\n .map((err) => ({ index: i, error: err })))\n }\n }\n
}

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}\n } else if (type === "file") {\n   let err = validateFile(value)\n   if (!err) return errors\n   errors.push(err)\n }\n\n return errors\n}\n\n// validation of parameters before execute\n\nexport const validateParam = (param, value, {
isOAS3 = false, bypassRequiredCheck = false } = {}) => {\n\n let paramRequired = param.get("required")\n\n let
{ schema: paramDetails, parameterContentMediaType } = getParameterSchema(param, { isOAS3 })\n\n return
validateValueBySchema(value, paramDetails, paramRequired, bypassRequiredCheck,
parameterContentMediaType)\n}\n\nconst getXmlSampleSchema = (schema, config, exampleOverride) => {\n if
(schema && (!schema.xml || !schema.xml.name)) {\n   schema.xml = schema.xml || {} \n\n if (schema.$ref) {\n
let match = schema.$ref.match(/\\S*\\/(\\S+)$/) \n   schema.xml.name = match[1] \n } else if (schema.type ||
schema.items || schema.properties || schema.additionalProperties) {\n   return "<?xml version=\\\"1.0\\\"
encoding=\\\"UTF-8\\\"?>\\n<!-- XML example cannot be generated; root element name is undefined -->\\n } else
{\n   return null \n } \n }\n\n return memoizedCreateXMLExample(schema, config, exampleOverride)\n}\n\nconst
shouldStringifyTypesConfig = [\n {\n   when: /json/, \n   shouldStringifyTypes: [\"string\"] \n } \n]\n\nconst
defaultStringifyTypes = [\"object\"] \n\nconst getStringifiedSampleForSchema = (schema, config, contentType,
exampleOverride) => {\n const res = memoizedSampleFromSchema(schema, config, exampleOverride) \n const
resType = typeof res \n\n const typesToStringify = shouldStringifyTypesConfig.reduce(\n (types, nextConfig) =>
nextConfig.when.test(contentType) \n ? [...types, ...nextConfig.shouldStringifyTypes] \n : types, \n
defaultStringifyTypes) \n\n return some(typesToStringify, x => x === resType) \n ? JSON.stringify(res, null, 2) \n
: res \n}\n\nconst getYamlSampleSchema = (schema, config, contentType, exampleOverride) => {\n const
jsonExample = getStringifiedSampleForSchema(schema, config, contentType, exampleOverride) \n let yamlString \n
try {\n   yamlString = YAML.safeDump(YAML.safeLoad(jsonExample), {\n\n   lineWidth: -1 // don't generate
line folds \n }) \n if (yamlString[yamlString.length - 1] === "\\n") {\n   yamlString = yamlString.slice(0,
yamlString.length - 1) \n } \n } catch (e) {\n   console.error(e) \n return "error: could not generate yaml
example" \n }\n\n return yamlString \n .replace(/\\t/g, " ") \n}\n\n\nexport const getSampleSchema = (schema,
contentType="", config={}, exampleOverride = undefined) => {\n if (schema && isFunc(schema.toJS)) \n
schema = schema.toJS() \n\n if (exampleOverride && isFunc(exampleOverride.toJS)) \n exampleOverride =
exampleOverride.toJS() \n\n if (/xml/.test(contentType)) \n return getXmlSampleSchema(schema, config,
exampleOverride) \n }\n\n if (/yaml|yml/.test(contentType)) \n return getYamlSampleSchema(schema, config,
contentType, exampleOverride) \n }\n\n return getStringifiedSampleForSchema(schema, config, contentType,
exampleOverride) \n}\n\n\nexport const parseSearch = () => {\n let map = {} \n let search = win.location.search \n\n if (!search) \n return {} \n\n if (search !== "") \n let params = search.substr(1).split("&") \n\n for (let i in
params) {\n   if (!Object.prototype.hasOwnProperty.call(params, i)) \n continue \n } \n i =
params[i].split("=") \n   map[decodeURIComponent(i[0])] = (i[1] && decodeURIComponent(i[1])) || "" \n } \n}\n\n
return map \n}\n\n\nexport const serializeSearch = (searchMap) => {\n return Object.keys(searchMap).map(k
=> {\n   return encodeURIComponent(k) + "=" + encodeURIComponent(searchMap[k]) \n
}).join("&") \n}\n\n\nexport const btoa = (str) => {\n let buffer \n\n if (str instanceof Buffer) {\n   buffer = str \n }
else {\n   buffer = Buffer.from(str.toString(), "utf-8") \n }\n\n return buffer.toString("base64") \n}\n\n\nexport
const sorters = {\n operationsSorter: {\n   alpha: (a, b) => a.get("path").localeCompare(b.get("path")), \n
method: (a, b) => a.get("method").localeCompare(b.get("method")) \n }, \n tagsSorter: {\n   alpha: (a, b) =>
a.localeCompare(b) \n }\n}\n\n\nexport const buildFormData = (data) => {\n let formArr = [] \n\n for (let name in
data) {\n   let val = data[name] \n   if (val !== undefined && val !== "") \n   formArr.push([name, "=",
encodeURIComponent(val).replace(/%20/g, "+")].join("")) \n } \n}\n\n return formArr.join("&") \n}\n\n\n// Is this
really required as a helper? Perhaps. TODO: expose the system of presets.apis in docs, so we know what is
supported\n\nexport const shallowEqualKeys = (a,b, keys) => {\n return !!find(keys, (key) => {\n   return eq(a[key],
b[key]) \n }) \n}\n\n\nexport function sanitizeUrl(url) {\n if (typeof url !== "string" || url === "") \n return "" \n
}\n\n return braintreeSanitizeUrl(url) \n}\n\n\nexport function requiresValidationURL(uri) {\n if (!uri ||
uri.indexOf("localhost") >= 0 || uri.indexOf("127.0.0.1") >= 0 || uri === "none") \n return false \n }\n\n return
true \n}\n\n\nexport function getAcceptControllingResponse(responses) {\n
if (!Im.OrderedMap.isOrderedMap(responses)) \n // wrong type! \n return null \n }\n\n if (!responses.size) \n

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// responses is empty\n  return null\n }\n\n const suitable2xxResponse = responses.find((res, k) => {\n  return
k.startsWith("2") && Object.keys(res.get("content") || {}).length > 0\n })\n\n // try to find a suitable `default`
responses\n const defaultResponse = responses.get("default") || Im.OrderedMap()\n const
defaultResponseMediaTypes = (defaultResponse.get("content") || Im.OrderedMap()).keySeq().toJS()\n const
suitableDefaultResponse = defaultResponseMediaTypes.length ? defaultResponse : null\n\n return
suitable2xxResponse || suitableDefaultResponse\n}\n\n// suitable for use in URL fragments\nexport const
createDeepLinkPath = (str) => typeof str === "string" || str instanceof String ? str.trim().replace(/\\s/g, "%20") :
""\n\n// suitable for use in CSS classes and ids\nexport const escapeDeepLinkPath = (str) => cssEscape(
createDeepLinkPath(str).replace(/%20/g, "_"))\n\nexport const getExtensions = (defObj) => defObj.filter((v, k) =>
/^x-/.test(k))\n\nexport const getCommonExtensions = (defObj) => defObj.filter((v, k) =>
/^pattern|maxLength|minLength|maximum|minimum/.test(k))\n\n// Deeply strips a specific key from an
object.\n\n// `predicate` can be used to discriminate the stripping further,\n\n by preserving the key's place in the
object based on its value.\n\nexport function deeplyStripKey(input, keyToStrip, predicate = () => true) {\n  if(typeof
input !== "object" || Array.isArray(input) || input === null || !keyToStrip) {\n    return input\n  }\n\n  const obj =
Object.assign({}, input)\n\n  Object.keys(obj).forEach(k => {\n    if(k === keyToStrip && predicate(obj[k], k)) {\n
delete obj[k]\n    return\n  }\n  obj[k] = deeplyStripKey(obj[k], keyToStrip, predicate)\n })\n\n  return
obj\n}\n\nexport function stringify(thing) {\n  if (typeof thing === "string") {\n    return thing\n  }\n\n  if (thing
&& thing.toJS) {\n    thing = thing.toJS()\n  }\n\n  if (typeof thing === "object" && thing !== null) {\n    try {\n
return JSON.stringify(thing, null, 2)\n    }\n    catch (e) {\n    return String(thing)\n    }\n  }\n\n  if (thing === null ||
thing === undefined) {\n    return ""\n  }\n\n  return thing.toString()\n}\n\nexport function numberToString(thing)
{\n  if (typeof thing === "number") {\n    return thing.toString()\n  }\n\n  return thing\n}\n\nexport function
paramToIdentifier(param, { returnAll = false, allowHashes = true } = {}) {\n  if (!Im.Map.isMap(param)) {\n
throw new Error("paramToIdentifier: received a non-Im.Map parameter as input")\n  }\n\n  const paramName =
param.get("name")\n  const paramIn = param.get("in")\n\n  let generatedIdentifiers = []\n\n  // Generate
identifiers in order of most to least specificity\n\n  if (param && param.hashCode && paramIn && paramName
&& allowHashes) {\n    generatedIdentifiers.push(`${paramIn}.${paramName}.hash-${param.hashCode}`)\n  }\n\n  if (paramIn && paramName) {\n    generatedIdentifiers.push(`${paramIn}.${paramName}`)\n  }\n\n  generatedIdentifiers.push(paramName)\n\n  // Return the most preferred identifier, or all if requested\n\n  return returnAll ? generatedIdentifiers : (generatedIdentifiers[0] || "")\n}\n\nexport function paramToValue(param,
paramValues) {\n  const allIdentifiers = paramToIdentifier(param, { returnAll: true })\n\n  // Map identifiers to
values in the provided value hash, filter undefined values,\n\n // and return the first value found\n  const values =
allIdentifiers\n    .map(id => {\n    return paramValues[id]\n    })\n    .filter(value => value !== undefined)\n\n  return values[0]\n}\n\n// adapted from https://auth0.com/docs/flows/guides/auth-code-pkce/includes/create-code-verifier\n\nexport function generateCodeVerifier() {\n  return b64toB64UrlEncoded(\n
randomBytes(32).toString("base64")\n  )\n}\n\nexport function createCodeChallenge(codeVerifier) {\n  return
b64toB64UrlEncoded(\n  shaJs("sha256")\n    .update(codeVerifier)\n    .digest("base64")\n  )\n}\n\nfunction b64toB64UrlEncoded(str) {\n  return str\n    .replace(/\\+/g, "-")\n    .replace(/\\/g, "_")\n    .replace(/=/g, "")\n}\n\nexport const isEmptyValue = (value) => {\n  if (!value) {\n    return true\n  }\n\n  if
(isImmutable(value) && value.isEmpty()) {\n    return true\n  }\n\n  return false\n}\n\n", "var check = function (it) {\n
return it && it.Math === Math && it;\n};\n\n// https://github.com/zloirock/core-js/issues/86#issuecomment-
115759028\nmodule.exports =\n // eslint-disable-next-line es/no-global-this -- safe\n check(typeof globalThis ===
'object' && globalThis) ||\n check(typeof window === 'object' && window) ||\n // eslint-disable-next-line no-
restricted-globals -- safe\n check(typeof self === 'object' && self) ||\n check(typeof global === 'object' && global)
||\n // eslint-disable-next-line no-new-func -- fallback\n (function () { return this; })()\n || Function('return
this')();\n", "var _Object$defineProperty = require("@babel/runtime-corejs3/core-js/object/define-
property");\n\nfunction _defineProperty(obj, key, value) {\n  if (key in obj) {\n    _Object$defineProperty(obj, key,
{\n    value: value,\n    enumerable: true,\n    configurable: true,\n    writable: true\n });\n  } else {\n    obj[key]
= value;\n  }\n\n  return obj;\n}\n\nmodule.exports = _defineProperty;\nmodule.exports["default"] =

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module.exports, module.exports.__esModule = true;","module.exports = function (it) {\n  return typeof it ===
'object' ? it !== null : typeof it === 'function';\n};\n","if (typeof Object.create === 'function') {\n // implementation
from standard node.js 'util' module\n  module.exports = function inherits(ctor, superCtor) {\n    ctor.super_ =
superCtor\n    ctor.prototype = Object.create(superCtor.prototype, {\n      constructor: {\n        value: ctor,\n
enumerable: false,\n        writable: true,\n        configurable: true\n      }\n    });\n  };;\n} else {\n // old school shim
for old browsers\n  module.exports = function inherits(ctor, superCtor) {\n    ctor.super_ = superCtor\n    var
TempCtor = function () {}\n    TempCtor.prototype = superCtor.prototype\n    ctor.prototype = new TempCtor()\n
ctor.prototype.constructor = ctor\n  }\n}\n","/* eslint-disable node/no-deprecated-api */\nvar buffer =
require('buffer')\nvar Buffer = buffer.Buffer\n\n// alternative to using Object.keys for old browsers\nfunction
copyProps (src, dst) {\n  for (var key in src) {\n    dst[key] = src[key]\n  }\n}\nif (Buffer.from && Buffer.alloc &&
Buffer.allocUnsafe && Buffer.allocUnsafeSlow) {\n  module.exports = buffer\n} else {\n // Copy properties from
require('buffer')\n  copyProps(buffer, exports)\n  exports.Buffer = SafeBuffer\n}\n\nfunction SafeBuffer (arg,
encodingOrOffset, length) {\n  return Buffer(arg, encodingOrOffset, length)\n}\n\n// Copy static methods from
Buffer\n  copyProps(Buffer, SafeBuffer)\n\nSafeBuffer.from = function (arg, encodingOrOffset, length) {\n  if
(typeof arg === 'number') {\n    throw new TypeError('Argument must not be a number')\n  }\n  return Buffer(arg,
encodingOrOffset, length)\n}\n\nSafeBuffer.alloc = function (size, fill, encoding) {\n  if (typeof size !== 'number')
{\n    throw new TypeError('Argument must be a number')\n  }\n  var buf = Buffer(size)\n  if (fill !== undefined) {\n
  if (typeof encoding === 'string') {\n    buf.fill(fill, encoding)\n  } else {\n    buf.fill(fill)\n  }\n} else {\n
buf.fill(0)\n}\n  return buf\n}\n\nSafeBuffer.allocUnsafe = function (size) {\n  if (typeof size !== 'number') {\n
throw new TypeError('Argument must be a number')\n}\n  return Buffer(size)\n}\n\nSafeBuffer.allocUnsafeSlow =
function (size) {\n  if (typeof size !== 'number') {\n    throw new TypeError('Argument must be a number')\n  }\n
return buffer.SlowBuffer(size)\n}\n","var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");\n\nvar
_Symbol$iterator = require("@babel/runtime-corejs3/core-js/symbol/iterator");\n\nfunction _typeof(obj) {\n
"@babel/helpers - typeof";\n\n  if (typeof _Symbol === "function" && typeof _Symbol$iterator === "symbol") {\n
    module.exports = _typeof = function _typeof(obj) {\n      return typeof obj;\n    };\n  }\n\n  module.exports["default"] = module.exports, module.exports.__esModule = true;\n} else {\n  module.exports =
_typeof = function _typeof(obj) {\n    return obj && typeof _Symbol === "function" && obj.constructor ===
_Symbol && obj !== _Symbol.prototype ? "symbol" : typeof obj;\n  };\n\n  module.exports["default"] =
module.exports, module.exports.__esModule = true;\n}\n\nreturn _typeof(obj);\n}\n\nmodule.exports =
_typeof;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","var g;\n\n// This
works in non-strict mode\ng = (function() {\n  return this;\n})();\n\ntry {\n  // This works if eval is allowed (see
CSP)\n  tg = g || new Function("return this")();\n} catch (e) {\n  // This works if the window reference is
available\n  if (typeof window === "object") g = window;\n}\n\n// g can still be undefined, but nothing to do about
it...\n\n// We return undefined, instead of nothing here, so it's\n// easier to handle this case. if(!global) {\n
...}\n\nmodule.exports = g;\n","var hasOwnProperty = {}.hasOwnProperty;\n\nmodule.exports = function (it, key)
{\n  return hasOwnProperty.call(it, key);\n};\n","var requireObjectCoercible = require("../internals/require-object-
coercible");\n\n// `ToObject` abstract operation\n// https://tc39.es/ecma262/#sec-toobject\nmodule.exports = function
(argument) {\n  return Object(requireObjectCoercible(argument));\n};\n","/*\n * Checks if `value` is classified as
an `Array` object.\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value
The value to check.\n * @returns {boolean} Returns `true` if `value` is an array, else `false`.\n * @example\n *
_.isArray([1, 2, 3]);\n * // => true\n * _.isArray(document.body.children);\n * // => false\n * _.isArray('abc');\n *
// => false\n * _.isArray(_.noop);\n * // => false\n */\nvar isArray =
Array.isArray;\n\nmodule.exports = isArray;\n","var fails = require("../internals/fails");\n\n// Detect IE8's incomplete
defineProperty implementation\nmodule.exports = !fails(function () {\n // eslint-disable-next-line es/no-object-
defineproperty -- required for testing\n  return Object.defineProperty({}, 1, { get: function () { return 7; } })[1] !==
7;\n});\n","var DESCRIPTORS = require("../internals/descriptors");\n\nvar definePropertyModule =
require("../internals/object-define-property");\n\nvar createPropertyDescriptor = require("../internals/create-property-
descriptor");\n\nmodule.exports = DESCRIPTORS ? function (object, key, value) {\n  return

```

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definePropertyModule.f(object, key, createPropertyDescriptor(1, value));\n} : function (object, key, value) {\n
object[key] = value;\n return object;\n};\n\n", "var freeGlobal = require('./_freeGlobal');\n\n/** Detect free variable
`self`. */\nvar freeSelf = typeof self === 'object' && self && self.Object === Object && self;\n\n/** Used as a
reference to the global object. */\nvar root = freeGlobal || freeSelf || Function('return this')();\n\nmodule.exports =
root;\n\n", "function _assertThisInitialized(self) {\n if (self === void 0) {\n throw new ReferenceError(\"this hasn't
been initialised - super() hasn't been called\");\n }\n\n return self;\n}\n\nmodule.exports =
_assertThisInitialized;\n\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule =
true;\n\n", "module.exports = require(\"core-js-pure/stable/instance/filter\");\n\n", "module.exports = require(\"core-js-
pure/stable/object/keys\");\n\n", "var isObject = require('./internals/is-object');\n\nmodule.exports = function (it) {\n if
(!isObject(it)) {\n throw TypeError(String(it) + ' is not an object');\n }\n return it;\n};\n\n", "\"use
strict\";\n\nmodule.exports = function (fn) {\n\tif (typeof fn !== \"function\") throw new TypeError(fn + \" is not a
function\");\n\n\treturn fn;\n};\n\n", "/// toObject with fallback for non-array-like ES3 strings\n\nvar IndexedObject =
require('./internals/indexed-object');\n\nvar requireObjectCoercible = require('./internals/require-object-
coercible');\n\nmodule.exports = function (it) {\n return IndexedObject(requireObjectCoercible(it));\n};\n\n", "var
DESCRIPTORS = require('./internals/descriptors');\n\nvar IE8_DOM_DEFINE = require('./internals/ie8-dom-
define');\n\nvar anObject = require('./internals/an-object');\n\nvar toPrimitive = require('./internals/to-primitive');\n\n\n//
eslint-disable-next-line es/no-object-defineproperty -- safe\n\nvar $defineProperty = Object.defineProperty;\n\n\n//
`Object.defineProperty` method\n\nhttps://tc39.es/ecma262/#sec-object.defineProperty\n\nexports.f =
DESCRIPTORS ? $defineProperty : function defineProperty(O, P, Attributes) {\n anObject(O);\n P =
toPrimitive(P, true);\n anObject(Attributes);\n if (IE8_DOM_DEFINE) try {\n return $defineProperty(O, P,
Attributes);\n } catch (error) { /* empty */ }\n if ('get' in Attributes || 'set' in Attributes) throw TypeError('Accessors
not supported');\n if ('value' in Attributes) O[P] = Attributes.value;\n return O;\n};\n\n", "var toInteger =
require('./internals/to-integer');\n\nvar min = Math.min;\n\n\n// `ToLength` abstract operation\n\n\nhttps://tc39.es/ecma262/#sec-tolength\n\nmodule.exports = function (argument) {\n return argument > 0 ?
min(toInteger(argument), 0x1FFFFFFFFFFFFFFF) : 0; // 2 ** 53 - 1 == 9007199254740991\n};\n\n", "/// shim for using
process in browser\n\nvar process = module.exports = {};\n\n\n// cached from whatever global is present so that test
runners that stub it\n\n// don't break things. But we need to wrap it in a try catch in case it is\n\n// wrapped in strict
mode code which doesn't define any globals. It's inside a\n\n// function because try/catches deoptimize in certain
engines.\n\n\nvar cachedSetTimeout;\n\nvar cachedClearTimeout;\n\n\nfunction defaultSetTimeout() {\n throw new
Error('setTimeout has not been defined');\n}\n\nfunction defaultClearTimeout () {\n throw new Error('clearTimeout
has not been defined');\n}\n\n\nfunction () {\n try {\n if (typeof setTimeout === 'function') {\n
cachedSetTimeout = setTimeout;\n } else {\n cachedSetTimeout = defaultSetTimeout;\n } }\n } catch
(e) {\n cachedSetTimeout = defaultSetTimeout;\n }\n\n try {\n if (typeof clearTimeout === 'function') {\n
cachedClearTimeout = clearTimeout;\n } else {\n cachedClearTimeout = defaultClearTimeout;\n }\n } catch (e) {\n
cachedClearTimeout = defaultClearTimeout;\n }\n\n }()\n\nfunction runTimeout(fun) {\n if (cachedSetTimeout ===
setTimeout) {\n //normal environments in sane situations\n return setTimeout(fun, 0);\n }\n\n // if
setTimeout wasn't available but was latter defined\n if ((cachedSetTimeout === defaultSetTimeout || !cachedSetTimeout) &&
setTimeout) {\n cachedSetTimeout = setTimeout;\n return setTimeout(fun, 0);\n }\n\n try {\n // when
when somebody has screwed with setTimeout but no I.E. maddness\n return
cachedSetTimeout(fun, 0);\n } catch(e){\n try {\n // When we are in I.E. but the script has been evaled
so I.E. doesn't trust the global object when called normally\n return cachedSetTimeout.call(null, fun, 0);\n }
catch(e){\n // same as above but when it's a version of I.E. that must have the global object for 'this',
hopefully our context correct otherwise it will throw a global error\n return cachedSetTimeout.call(this, fun,
0);\n }\n }\n\n\n}\n\nfunction runClearTimeout(marker) {\n if (cachedClearTimeout === clearTimeout) {\n
//normal environments in sane situations\n return clearTimeout(marker);\n }\n\n // if clearTimeout wasn't
available but was latter defined\n if ((cachedClearTimeout === defaultClearTimeout || !cachedClearTimeout) &&
clearTimeout) {\n cachedClearTimeout = clearTimeout;\n return clearTimeout(marker);\n }\n\n try {\n
// when when somebody has screwed with setTimeout but no I.E. maddness\n return

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cachedClearTimeout(marker);\n } catch (e){\n   try {\n     // When we are in I.E. but the script has been
evaluated so I.E. doesn't trust the global object when called normally\n     return cachedClearTimeout.call(null,
marker);\n   } catch (e){\n     // same as above but when it's a version of I.E. that must have the global object
for 'this', hopefully our context correct otherwise it will throw a global error.\n     // Some versions of I.E. have
different rules for clearTimeout vs setTimeout\n     return cachedClearTimeout.call(this, marker);\n   }\n }\n\n\n\n\nvar queue = [];\nvar draining = false;\nvar currentQueue;\nvar queueIndex = -1;\n\nfunction
cleanUpNextTick() {\n  if (!draining || !currentQueue) {\n    return;\n  }\n  draining = false;\n  if
(currentQueue.length) {\n    queue = currentQueue.concat(queue);\n  } else {\n    queueIndex = -1;\n  }\n  if
(queue.length) {\n    drainQueue();\n  }\n}\n\nfunction drainQueue() {\n  if (draining) {\n    return;\n  }\n
var timeout = setTimeout(cleanUpNextTick);\n  draining = true;\n\n  var len = queue.length;\n  while(len) {\n
currentQueue = queue;\n  queue = [];\n  while (++queueIndex < len) {\n    if (currentQueue) {\n
currentQueue[queueIndex].run();\n    }\n  }\n  queueIndex = -1;\n  len = queue.length;\n }\n
currentQueue = null;\n  draining = false;\n  runClearTimeout(timeout);\n}\n\nprocess.nextTick = function (fun)
{\n  var args = new Array(arguments.length - 1);\n  if (arguments.length > 1) {\n    for (var i = 1; i <
arguments.length; i++) {\n      args[i - 1] = arguments[i];\n    }\n  }\n  queue.push(new Item(fun, args));\n
if (queue.length === 1 && !draining) {\n    setTimeout(drainQueue);\n  }\n};\n\n// v8 likes predictable
objects\nfunction Item(fun, array) {\n  this.fun = fun;\n  this.array = array;\n}\nItem.prototype.run = function ()
{\n  this.fun.apply(null, this.array);\n};\n\nprocess.title = 'browser';\nprocess.browser = true;\nprocess.env =
{};\nprocess.argv = [];\nprocess.version = ''; // empty string to avoid regexp issues\nprocess.versions =
{};\n\nfunction noop() {};\n\nprocess.on = noop;\nprocess.addListener = noop;\nprocess.once = noop;\nprocess.off =
noop;\nprocess.removeListener = noop;\nprocess.removeAllListeners = noop;\nprocess.emit =
noop;\nprocess.prependListener = noop;\nprocess.prependOnceListener = noop;\n\nprocess.listeners = function
(name) {\n  return []\n}\n\nprocess.binding = function (name) {\n  throw new Error('process.binding is not
supported');\n};\n\nprocess.cwd = function () {\n  return ''\n};\n\nprocess.chdir = function (dir) {\n  throw new
Error('process.chdir is not supported');\n};\n\nprocess.umask = function() {\n  return 0;\n};\n\n// Copyright Joyent, Inc.
and other Node contributors.\n\n// Permission is hereby granted, free of charge, to any person obtaining a\n// copy
of this software and associated documentation files (the\n// \"Software\"), to deal in the Software without restriction,
including\n// without limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell
copies of the Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n//
following conditions:\n\n// The above copyright notice and this permission notice shall be included\n// in all copies
or substantial portions of the Software.\n\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT
WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND
NONINFRINGEMENT. IN\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE
FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n// a duplex stream is just a stream that is both
readable and writable.\n// Since JS doesn't have multiple prototypal inheritance, this class\n// prototypally inherits
from Readable, and then parasitically from\n// Writable.\n\n'use strict';\n\n/*<replacement>*\n\nvar pna =
require('process-nexttick-args');\n\n/*<replacement>*\n\n/*<replacement>*\n\nvar objectKeys = Object.keys ||
function (obj) {\n  var keys = [];\n  for (var key in obj) {\n    keys.push(key);\n  }\n  return
keys;\n};\n\n/*<replacement>*\n\nmodule.exports = Duplex;\n\n/*<replacement>*\n\nvar util = require('core-util-
is');\nutil.inherits = require('inherits');\n\n/*<replacement>*\n\nvar Readable = require('./_stream_readable');\nvar
Writable = require('./_stream_writable');\nutil.inherits(Duplex, Readable);\n\n{\n  // avoid scope creep, the keys
array can then be collected\n  var keys = objectKeys(Writable.prototype);\n  for (var v = 0; v < keys.length; v++) {\n
var method = keys[v];\n    if (!Duplex.prototype[method]) Duplex.prototype[method] =
Writable.prototype[method];\n  }\n}\n\nfunction Duplex(options) {\n  if (!(this instanceof Duplex)) return new
Duplex(options);\n\n  Readable.call(this, options);\n  Writable.call(this, options);\n\n  if (options &&

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options.readable === false) this.readable = false;\n\n if (options && options.writable === false) this.writable =
false;\n\n this.allowHalfOpen = true;\n if (options && options.allowHalfOpen === false) this.allowHalfOpen =
false;\n\n this.once('end', onend);\n}\n\nObject.defineProperty(Duplex.prototype, 'writableHighWaterMark', {\n //
making it explicit this property is not enumerable\n // because otherwise some prototype manipulation in\n //
userland will fail\n enumerable: false,\n get: function () {\n return this._writableState.highWaterMark;\n
}\n});\n\n// the no-half-open enforcer\nfunction onend() {\n // if we allow half-open state, or if the writable side
ended,\n // then we're ok.\n if (this.allowHalfOpen || this._writableState.ended) return;\n\n // no more data can be
written.\n // But allow more writes to happen in this tick.\n pna.nextTick(onEndNT, this);\n}\n\nfunction
onEndNT(self) {\n self.end();\n}\n\nObject.defineProperty(Duplex.prototype, 'destroyed', {\n get: function () {\n
if (this._readableState === undefined || this._writableState === undefined) {\n return false;\n }\n return
this._readableState.destroyed && this._writableState.destroyed;\n },\n set: function (value) {\n // we ignore the
value if the stream\n // has not been initialized yet\n if (this._readableState === undefined || this._writableState
=== undefined) {\n return;\n }\n // backward compatibility, the user is explicitly\n // managing
destroyed\n this._readableState.destroyed = value;\n this._writableState.destroyed = value;\n
}\n});\n\nDuplex.prototype._destroy = function (err, cb) {\n this.push(null);\n this.end();\n\n pna.nextTick(cb,
err);\n};\n\n"use strict";\n\nvar _undefined = require("../function/noop"); // Support ES3
engines\n\nmodule.exports = function (val) { return val !== _undefined && val !== null; };,\n\n"use strict";\n\nvar
toInteger = require("../to-integer")\n , max = Math.max;\n\nmodule.exports = function (value) { return max(0,
toInteger(value)); };,\n\n"use strict";\n\nvar isValue = require("type/value/is")\n , isPlainFunction =
require("type/plain-function/is")\n , assign = require("es5-ext/object/assign")\n , normalizeOpts =
require("es5-ext/object/normalize-options")\n , contains = require("es5-ext/string/#/contains");\n\nvar d =
(module.exports = function (dscr, value/*, options*/) {\n\tvar c, e, w, options, desc;\n\tif (arguments.length < 2 ||
typeof dscr !== "string") {\n\t\toptions = value;\n\t\tvalue = dscr;\n\t\t\dscr = null;\n\t} else {\n\t\toptions =
arguments[2];\n\t}\n\tif (isValue(dscr)) {\n\t\t\tc = contains.call(dscr, "c");\n\t\t\tte = contains.call(dscr, "e");\n\t\t\ttw =
contains.call(dscr, "w");\n\t} else {\n\t\t\tc = w = true;\n\t\t\tte = false;\n\t}\n\t\ndesc = { value: value, configurable: c,
enumerable: e, writable: w };;\n\treturn !options ? desc : assign(normalizeOpts(options), desc);\n});\n\nnd.gs =
function (dscr, get, set/*, options*/) {\n\tvar c, e, options, desc;\n\tif (typeof dscr !== "string") {\n\t\toptions =
set;\n\t\t\tset = get;\n\t\t\t\tget = dscr;\n\t\t\t\t\dscr = null;\n\t} else {\n\t\toptions = arguments[3];\n\t}\n\tif (!isValue(get))
{\n\t\t\t\tget = undefined;\n\t} else if (!isPlainFunction(get)) {\n\t\t\toptions = get;\n\t\t\t\tget = set = undefined;\n\t} else if
(!isValue(set)) {\n\t\t\t\tset = undefined;\n\t} else if (!isPlainFunction(set)) {\n\t\t\toptions = set;\n\t\t\t\tset =
undefined;\n\t}\n\t\tif (isValue(dscr)) {\n\t\t\t\tc = contains.call(dscr, "c");\n\t\t\t\tte = contains.call(dscr, "e");\n\t\t} else
{\n\t\t\t\tc = true;\n\t\t\t\tte = false;\n\t}\n\t\ndesc = { get: get, set: set, configurable: c, enumerable: e };;\n\treturn !options ?
desc : assign(normalizeOpts(options), desc);\n};\n\n,"module.exports = require("core-js-
pure/stable/instance/includes");\n\n,"module.exports = require("core-js-pure/stable/instance/index-of");\n\n//
`RequireObjectCoercible` abstract operation\n// https://tc39.es/ecma262/#sec-
requireobjectcoercible\n\nmodule.exports = function (it) {\n if (it == undefined) throw TypeError("Can't call method
on " + it);\n return it;\n};\n\n,"var bind = require("../internals/function-bind-context");\n\nvar IndexedObject =
require("../internals/indexed-object");\n\nvar toObject = require("../internals/to-object");\n\nvar toLength =
require("../internals/to-length");\n\nvar arraySpeciesCreate = require("../internals/array-species-create");\n\n\nvar push =
[].push;\n\n\n`Array.prototype.{ forEach, map, filter, some, every, find, findIndex, filterOut }` methods
implementation\n\nvar createMethod = function (TYPE) {\n var IS_MAP = TYPE == 1;\n var IS_FILTER = TYPE
== 2;\n var IS_SOME = TYPE == 3;\n var IS_EVERY = TYPE == 4;\n var IS_FIND_INDEX = TYPE == 6;\n var IS_FILTER_OUT = TYPE == 7;\n var NO_HOLES = TYPE == 5 || IS_FIND_INDEX;\n return function
($this, callbackfn, that, specificCreate) {\n var O = toObject($this);\n var self = IndexedObject(O);\n var
boundFunction = bind(callbackfn, that, 3);\n var length = toLength(self.length);\n var index = 0;\n var create =
specificCreate || arraySpeciesCreate;\n var target = IS_MAP ? create($this, length) : IS_FILTER ||
IS_FILTER_OUT ? create($this, 0) : undefined;\n var value, result;\n for (;length > index; index++) if
(NO_HOLES || index in self) {\n value = self[index];\n result = boundFunction(value, index, O);\n if

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us to uniquely identify this as a React Element\n  $$typeof: REACT_ELEMENT_TYPE,\n\n // Built-in
properties that belong on the element\n  type: type,\n  key: key,\n  ref: ref,\n  props: props,\n\n // Record the
component responsible for creating this element.\n  _owner: owner\n  });\n\n if (process.env.NODE_ENV !==
'production') {\n  // The validation flag is currently mutative. We put it on\n  // an external backing store so that
we can freeze the whole object.\n  // This can be replaced with a WeakMap once they are implemented in\n  //
commonly used development environments.\n  element._store = {};\n  // To make comparing ReactElements
easier for testing purposes, we make\n  // the validation flag non-enumerable (where possible, which should\n  //
include every environment we run tests in), so the test framework\n  // ignores it.\n  if (canDefineProperty) {\n
Object.defineProperty(element._store, 'validated', {\n    configurable: false,\n    enumerable: false,\n
writable: true,\n    value: false\n  });\n  // self and source are DEV only properties.\n
Object.defineProperty(element, '_self', {\n    configurable: false,\n    enumerable: false,\n    writable: false,\n
    value: self\n  });\n  // Two elements created in two different places should be considered\n  // equal for
testing purposes and therefore we hide it from enumeration.\n  Object.defineProperty(element, '_source', {\n
    configurable: false,\n    enumerable: false,\n    writable: false,\n    value: source\n  });\n  } else {\n
element._store.validated = false;\n  element._self = self;\n  element._source = source;\n  }\n  if
(Object.freeze) {\n    Object.freeze(element.props);\n    Object.freeze(element);\n  }\n  }\n  return
element;\n};\n\n/**\n * Create and return a new ReactElement of the given type.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.createelement\n *  

^/\nReactElement.createElement =
function (type, config, children) {\n  var propName;\n\n // Reserved names are extracted\n  var props = {};\n  var
key = null;\n  var ref = null;\n  var self = null;\n  var source = null;\n  if (config !== null) {\n    if
(hasValidRef(config)) {\n      ref = config.ref;\n    }\n    if (hasValidKey(config)) {\n      key = " + config.key;\n
    }\n    self = config.__self === undefined ? null : config.__self;\n    source = config.__source === undefined ? null
: config.__source;\n    // Remaining properties are added to a new props object\n    for (propName in config) {\n
if (hasOwnProperty.call(config, propName) && !RESERVED_PROPS.hasOwnProperty(propName)) {\n
      props[propName] = config[propName];\n    }\n  }\n\n // Children can be more than one argument, and those
are transferred onto\n // the newly allocated props object.\n  var childrenLength = arguments.length - 2;\n  if
(childrenLength === 1) {\n    props.children = children;\n  } else if (childrenLength > 1) {\n    var childArray =
Array(childrenLength);\n    for (var i = 0; i < childrenLength; i++) {\n      childArray[i] = arguments[i + 2];\n    }\n
if (process.env.NODE_ENV !== 'production') {\n      if (Object.freeze) {\n        Object.freeze(childArray);\n      }\n
    }\n    props.children = childArray;\n  }\n\n // Resolve default props\n  if (type && type.defaultProps) {\n    var
defaultProps = type.defaultProps;\n    for (propName in defaultProps) {\n      if (props[propName] === undefined)\n        props[propName] = defaultProps[propName];\n    }\n  }\n  if (process.env.NODE_ENV !==
'production') {\n    if (key || ref) {\n      if (typeof props.$$typeof === 'undefined' || props.$$typeof !==
REACT_ELEMENT_TYPE) {\n        var displayName = typeof type === 'function' ? type.displayName || type.name
|| 'Unknown' : type;\n        if (key) {\n          defineKeyPropWarningGetter(props, displayName);\n        }\n        if
(ref) {\n          defineRefPropWarningGetter(props, displayName);\n        }\n      }\n    }\n  }\n  return
ReactElement(type, key, ref, self, source, ReactCurrentOwner.current, props);\n};\n\n/**\n * Return a function that
produces ReactElements of a given type.\n * See https://facebook.github.io/react/docs/top-level-api.html#react.createfactory\n *  

^/\nReactElement.createFactory = function (type) {\n  var factory =
ReactElement.createElement.bind(null, type);\n  // Expose the type on the factory and the prototype so that it can
be\n  // easily accessed on elements. E.g. `<Foo />.type === Foo`.\n  // This should not be named `constructor` since
this may not be the function\n  // that created the element, and it may not even be a constructor.\n  // Legacy hook
TODO: Warn if this is accessed\n  factory.type = type;\n  return factory;\n};\n\nReactElement.cloneAndReplaceKey
= function (oldElement, newKey) {\n  var newElement = ReactElement(oldElement.type, newKey, oldElement.ref,
oldElement._self, oldElement._source, oldElement._owner, oldElement.props);\n  return
newElement;\n};\n\n/**\n * Clone and return a new ReactElement using element as the starting point.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.cloneelement\n *  

^/\nReactElement.cloneElement =
function (element, config, children) {\n  var propName;\n\n // Original props are copied\n  var props = _assign({},

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element.props);\n\n // Reserved names are extracted\n var key = element.key;\n var ref = element.ref;\n // Self is
preserved since the owner is preserved.\n var self = element._self;\n // Source is preserved since cloneElement is
unlikely to be targeted by a\n // transpiler, and the original source is probably a better indicator of the\n // true
owner.\n var source = element._source;\n\n // Owner will be preserved, unless ref is overridden\n var owner =
element._owner;\n\n if (config != null) {\n   if (hasValidRef(config)) {\n     // Silently steal the ref from the
parent.\n     ref = config.ref;\n     owner = ReactCurrentOwner.current;\n   }\n   if (hasValidKey(config)) {\n
key = " + config.key;\n   }\n\n // Remaining properties override existing props\n var defaultProps;\n if
(element.type && element.type.defaultProps) {\n   defaultProps = element.type.defaultProps;\n }\n for
(propName in config) {\n   if (hasOwnProperty.call(config, propName) &&
!RESERVED_PROPS.hasOwnProperty(propName)) {\n     if (config[propName] === undefined && defaultProps
!== undefined) {\n       // Resolve default props\n       props[propName] = defaultProps[propName];\n     } else
{\n       props[propName] = config[propName];\n     }\n   }\n }\n\n // Children can be more than one
argument, and those are transferred onto\n // the newly allocated props object.\n var childrenLength =
arguments.length - 2;\n if (childrenLength === 1) {\n   props.children = children;\n } else if (childrenLength > 1)
{\n   var childArray = Array(childrenLength);\n   for (var i = 0; i < childrenLength; i++) {\n     childArray[i] =
arguments[i + 2];\n   }\n   props.children = childArray;\n }\n\n return ReactElement(element.type, key, ref, self,
source, owner, props);\n};\n\n/**\n * Verifies the object is a ReactElement.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.isvalidelement\n * @param {?object} object\n *
@return {boolean} True if `object` is a valid component.\n * @final\n */\nReactElement.isValidElement = function
(object) {\n  return typeof object === 'object' && object !== null && object.$typeof ===
REACT_ELEMENT_TYPE;\n};\n\nmodule.exports = ReactElement;","var baseIsNative =
require('./_baseIsNative'),\n  getValue = require('./_getValue');\n\n/**\n * Gets the native function at `key` of
`object`.\n * @private\n * @param {Object} object The object to query.\n * @param {string} key The key of
the method to get.\n * @returns {*} Returns the function if it's native, else `undefined`.\n */\nfunction
getNative(object, key) {\n  var value = getValue(object, key);\n  return baseIsNative(value) ? value :
undefined;\n}\n\nmodule.exports = getNative;\n\n","use strict";\n\nvar isValue = require('./is-
value');\n\nmodule.exports = function (value) {\n  if (!isValue(value)) throw new TypeError("Cannot use null or
undefined");\n  return value;\n};\n\n","var Buffer = require('safe-buffer').Buffer\n\n// prototype class for hash
functions\nfunction Hash (blockSize, finalSize) {\n  this._block = Buffer.alloc(blockSize)\n  this._finalSize =
finalSize\n  this._blockSize = blockSize\n  this._len = 0\n}\n\nHash.prototype.update = function (data, enc) {\n  if
(typeof data === 'string') {\n    enc = enc || 'utf8'\n    data = Buffer.from(data, enc)\n  }\n\n  var block = this._block\n  var blockSize = this._blockSize\n  var length = data.length\n  var accum = this._len\n\n  for (var offset = 0; offset <
length;) {\n    var assigned = accum % blockSize\n    var remainder = Math.min(length - offset, blockSize -
assigned)\n\n    for (var i = 0; i < remainder; i++) {\n      block[assigned + i] = data[offset + i]\n    }\n\n    accum +=
remainder\n    offset += remainder\n\n    if ((accum % blockSize) === 0) {\n      this._update(block)\n    }\n  }\n\n  this._len += length\n  return this\n}\n\nHash.prototype.digest = function (enc) {\n  var rem = this._len %
this._blockSize\n  this._block[rem] = 0x80\n\n  // zero (rem + 1) trailing bits, where (rem + 1) is the smallest\n //
non-negative solution to the equation (length + 1 + (rem + 1)) === finalSize mod blockSize\n  this._block.fill(0, rem
+ 1)\n\n  if (rem >= this._finalSize) {\n    this._update(this._block)\n    this._block.fill(0)\n  }\n\n  var bits = this._len
* 8\n\n  // uint32\n  if (bits <= 0xffffffff) {\n    this._block.writeUInt32BE(bits, this._blockSize - 4)\n\n  // uint64\n
} else {\n    var lowBits = (bits & 0xffffffff) >>> 0\n    var highBits = (bits - lowBits) / 0x100000000\n\n    this._block.writeUInt32BE(highBits, this._blockSize - 8)\n    this._block.writeUInt32BE(lowBits, this._blockSize -
4)\n  }\n\n  this._update(this._block)\n  var hash = this._hash()\n  return enc ? hash.toString(enc) :
hash\n}\n\nHash.prototype._update = function () {\n  throw new Error('_update must be implemented by
subclass')\n}\n\nmodule.exports = Hash\n\n","use strict";\n\nfunction isNothing(subject) {\n  return (typeof subject
=== 'undefined') || (subject === null);\n}\n\nfunction isObject(subject) {\n  return (typeof subject === 'object')
&& (subject !== null);\n}\n\nfunction toArray(sequence) {\n  if (Array.isArray(sequence)) return sequence;\n  else if (isNothing(sequence)) return [];\n  return [ sequence ];\n}\n\nfunction extend(target, source) {\n  var

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index, length, key, sourceKeys;\n\n if (source) {\n  sourceKeys = Object.keys(source);\n\n  for (index = 0, length
= sourceKeys.length; index < length; index += 1) {\n   key = sourceKeys[index];\n   target[key] = source[key];\n  }\n }\n\n return target;\n}\n\nfunction repeat(string, count) {\n  var result = "", cycle;\n\n  for (cycle = 0; cycle <
count; cycle += 1) {\n   result += string;\n  }\n\n  return result;\n}\n\nfunction isNegativeZero(number) {\n  return
(number === 0) && (Number.NEGATIVE_INFINITY === 1 / number);\n}\n\nmodule.exports.isNothing =
isNothing;\nmodule.exports.isObject = isObject;\nmodule.exports.toArray =
toArray;\nmodule.exports.repeat = repeat;\nmodule.exports.isNegativeZero =
isNegativeZero;\nmodule.exports.extend = extend;\n", "use strict";\n\n/*eslint-disable max-len*/\n\nvar
common = require('./common');\nvar YAMLException = require('./exception');\nvar Type =
require('./type');\n\nfunction compileList(schema, name, result) {\n  var exclude = [];\n\n  schema.include.forEach(function (includedSchema) {\n   result = compileList(includedSchema, name, result);\n  });\n\n  schema[name].forEach(function (currentType) {\n   result.forEach(function (previousType, previousIndex)
{\n    if (previousType.tag === currentType.tag && previousType.kind === currentType.kind) {\n
exclude.push(previousIndex);\n    }\n   });\n\n   result.push(currentType);\n  });\n\n  return result.filter(function
(type, index) {\n   return exclude.indexOf(index) === -1;\n  });\n}\n\nfunction compileMap(/* lists... */) {\n  var
result = {\n   scalar: {},\n   sequence: {},\n   mapping: {},\n   fallback: {}\n  }, index, length;\n\n  function collectType(type) {\n   result[type.kind][type.tag] = result['fallback'][type.tag] = type;\n  }\n\n  for (index =
0, length = arguments.length; index < length; index += 1) {\n   arguments[index].forEach(collectType);\n  }\n\n  return result;\n}\n\nfunction Schema(definition) {\n  this.include = definition.include || [];\n  this.implicit =
definition.implicit || [];\n  this.explicit = definition.explicit || [];\n\n  this.implicit.forEach(function (type) {\n   if
(type.loadKind && type.loadKind !== 'scalar') {\n    throw new YAMLException('There is a non-scalar type in the
implicit list of a schema. Implicit resolving of such types is not supported.);\n   }\n  });\n\n  this.compiledImplicit =
compileList(this, 'implicit', []);\n  this.compiledExplicit = compileList(this, 'explicit', []);\n  this.compiledTypeMap
= compileMap(this.compiledImplicit, this.compiledExplicit);\n}\n\nSchema.DEFAULT =
null;\n\nSchema.create = function createSchema() {\n  var schemas, types;\n\n  switch (arguments.length) {\n
case 1:\n   schemas = Schema.DEFAULT;\n   types = arguments[0];\n   break;\n\n  case 2:\n   schemas =
arguments[0];\n   types = arguments[1];\n   break;\n\n  default:\n   throw new YAMLException('Wrong
number of arguments for Schema.create function);\n  }\n\n  schemas = common.toArray(schemas);\n  types =
common.toArray(types);\n\n  if (!schemas.every(function (schema) { return schema instanceof Schema; })) {\n
throw new YAMLException('Specified list of super schemas (or a single Schema object) contains a non-Schema
object.);\n  }\n\n  if (!types.every(function (type) { return type instanceof Type; })) {\n   throw new
YAMLException('Specified list of YAML types (or a single Type object) contains a non-Type object.);\n  }\n\n  return new Schema({\n   include: schemas,\n   explicit: types\n  });\n}\n\nmodule.exports = Schema;\n", "/*\n *
Performs a\n * [SameValueZero](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)\n * comparison
between two values to determine if they are equivalent.\n * @static\n * @memberOf _\n * @since 4.0.0\n *
@category Lang\n * @param {*} value The value to compare.\n * @param {*} other The other value to compare.\n
* @returns {boolean} Returns `true` if the values are equivalent, else `false`.\n * @example\n *\n * var object = {
'a': 1 };\n * var other = { 'a': 1 };\n *\n * _.eq(object, object);\n * // => true\n *\n * _.eq(object, other);\n * // =>
false\n *\n * _.eq('a', 'a');\n * // => true\n *\n * _.eq('a', Object('a'));\n * // => false\n *\n * _.eq(NaN, NaN);\n * // =>
true\n */\nfunction eq(value, other) {\n  return value === other || (value !== value && other !==
other);\n}\n\nmodule.exports = eq;\n", "module.exports = require(\"core-js-
pure/stable/instance/slice\");\n", "module.exports = require(\"core-js-pure/stable/instance/some\");\n", "var
arrayWithoutHoles = require(\"./arrayWithoutHoles.js\");\n\nvar iterableToArray =
require(\"./iterableToArray.js\");\n\nvar unsupportedIterableToArray =
require(\"./unsupportedIterableToArray.js\");\n\nvar nonIterableSpread =
require(\"./nonIterableSpread.js\");\n\nfunction _toConsumableArray(arr) {\n  return arrayWithoutHoles(arr) ||
iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableSpread();\n}\n\nmodule.exports =
_toConsumableArray;\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;";\nvar

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isFunction(value);\n}\n\nmodule.exports = isArrayLike;\n", "// Copyright Joyent, Inc. and other Node
contributors.\n/>\n// Permission is hereby granted, free of charge, to any person obtaining a\n// copy of this software
and associated documentation files (the\n// \"Software\"), to deal in the Software without restriction, including\n//
without limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the
Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following
conditions:\n/>\n// The above copyright notice and this permission notice shall be included\n// in all copies or
substantial portions of the Software.\n/>\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY
OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES
OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n//
NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n//
DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n//
OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE
OR OTHER DEALINGS IN THE SOFTWARE.\n/>\n// NOTE: These type checking functions intentionally don't use
`instanceof`\n// because it is fragile and can be easily faked with `Object.create()`. \n\nfunction isArray(arg) {\n if
(Array.isArray) {\n return Array.isArray(arg);\n }\n return objectToString(arg) === '[object
Array]';\n}\n\nexports.isArray = isArray;\n\nfunction isBoolean(arg) {\n return typeof arg ===
'boolean';\n}\n\nexports.isBoolean = isBoolean;\n\nfunction isNull(arg) {\n return arg === null;\n}\n\nexports.isNull =
isNull;\n\nfunction isNullOrUndefined(arg) {\n return arg == null;\n}\n\nexports.isNullOrUndefined =
isNullOrUndefined;\n\nfunction isNumber(arg) {\n return typeof arg === 'number';\n}\n\nexports.isNumber =
isNumber;\n\nfunction isString(arg) {\n return typeof arg === 'string';\n}\n\nexports.isString = isString;\n\nfunction
isSymbol(arg) {\n return typeof arg === 'symbol';\n}\n\nexports.isSymbol = isSymbol;\n\nfunction isUndefined(arg)
{\n return arg === void 0;\n}\n\nexports.isUndefined = isUndefined;\n\nfunction isRegExp(re) {\n return
objectToString(re) === '[object RegExp]';\n}\n\nexports.isRegExp = isRegExp;\n\nfunction isObject(arg) {\n return
typeof arg === 'object' && arg !== null;\n}\n\nexports.isObject = isObject;\n\nfunction isDate(d) {\n return
objectToString(d) === '[object Date]';\n}\n\nexports.isDate = isDate;\n\nfunction isError(e) {\n return
(objectToString(e) === '[object Error]' || e instanceof Error);\n}\n\nexports.isError = isError;\n\nfunction
isFunction(arg) {\n return typeof arg === 'function';\n}\n\nexports.isFunction = isFunction;\n\nfunction
isPrimitive(arg) {\n return arg === null ||\n    typeof arg === 'boolean' ||\n    typeof arg === 'number' ||\n
typeof arg === 'string' ||\n    typeof arg === 'symbol' || // ES6 symbol\n    typeof arg ===
'undefined';\n}\n\nexports.isPrimitive = isPrimitive;\n\nexports.isBuffer = Buffer.isBuffer;\n\nfunction
objectToString(o) {\n return Object.prototype.toString.call(o);\n}\n\n", "// YAML error class.
http://stackoverflow.com/questions/8458984/\n\n'use strict';\n\nfunction YAMLException(reason, mark) {\n //
Super constructor\n Error.call(this);\n\n this.name = 'YAMLException';\n this.reason = reason;\n this.mark =
mark;\n this.message = (this.reason || '(unknown reason)') + (this.mark ? ' ' + this.mark.toString() : '');\n\n // Include
stack trace in error object\n if (Error.captureStackTrace) {\n // Chrome and NodeJS\n
Error.captureStackTrace(this, this.constructor);\n } else {\n // FF, IE 10+ and Safari 6+. Fallback for others\n
this.stack = (new Error()).stack || '';\n }\n}\n\n\n// Inherit from Error\nYAMLException.prototype =
Object.create(Error.prototype);\nYAMLException.prototype.constructor =
YAMLException;\n\n\nYAMLException.prototype.toString = function toString(compact) {\n var result = this.name
+ ': '\n\n result += this.reason || '(unknown reason)';\n\n if (!compact && this.mark) {\n result += ' ' +
this.mark.toString();\n }\n\n return result;\n};\n\n\nmodule.exports = YAMLException;\n", "// JS-YAML's default
schema for `safeLoad` function.\n// It is not described in the YAML specification.\n/>\n// This schema is based on
standard YAML's Core schema and includes most of\n// extra types described at YAML tag repository.
(http://yaml.org/type/)\n\n\n'use strict';\n\n\nvar Schema = require('./schema');\n\n\nmodule.exports = new
Schema({\n include: [\n require('./core')\n ],\n implicit: [\n require('./type/timestamp'),\n
require('./type/merge')\n ],\n explicit: [\n require('./type/binary'),\n require('./type/omap'),\n
require('./type/pairs'),\n require('./type/set')\n ]\n});\n\n", "var baseGetTag = require('./_baseGetTag'),\n isObject
= require('./isObject');\n\n\n/** `Object#toString` result references. */\n\nvar asyncTag = '[object AsyncFunction]',\n

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funcTag = '[object Function]',\n  genTag = '[object GeneratorFunction]',\n  proxyTag = '[object Proxy]';\n\n/*\n * Checks if `value` is classified as a `Function` object.\n * *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a\n * function, else `false`.\n * @example\n * *\n * _isFunction(_);\n * // => true\n * *\n * _isFunction(/abc/);\n * // =>\n * false\n */\nfunction isFunction(value) {\n  if (!isObject(value)) {\n    return false;\n  }\n  // The use of\n  `Object#toString` avoids issues with the `typeof` operator\n  // in Safari 9 which returns 'object' for typed arrays and\n  other constructors.\n  var tag = baseGetTag(value);\n  return tag == funcTag || tag == genTag || tag == asyncTag ||\n  tag == proxyTag;\n}\n\nmodule.exports = isFunction;\n", "use strict";\n\nvar yamll = require('./lib/js-yaml.js');\n\nmodule.exports = yamll;\n", "module.exports = require('core-js-pure/stable/instance/entries');", "function makeWindow() {\n  var win = {\n    location: {},\n    history: {},\n    open: () => {},\n    close: () => {},\n    File: function() {} }\n  }\n  if (typeof window === 'undefined') {\n    return win\n  }\n  try {\n    win = window\n    var props = ['File', 'Blob', 'FormData']\n    for (var prop of props) {\n      if (prop in window) {\n        win[prop] = window[prop]\n      }\n    }\n  } catch (e) {\n    console.error(e)\n  }\n  return win\n}\n\nexport default makeWindow()\n", "var fails = require('./internals/fails');\nvar classof = require('./internals/classof-raw');\nvar split = ".split;\n\n// fallback for non-array-like ES3 and non-enumerable old V8 strings\nmodule.exports = fails(function () {\n  // throws an error in rhino, see\n  https://github.com/mozilla/rhino/issues/346\n  // eslint-disable-next-line no-prototype-builtins -- safe\n  return !Object('z').propertyIsEnumerable(0);\n}) ? function (it) {\n  return classof(it) === 'String' ? split.call(it, "") : Object(it);\n} : Object;\n", "var isObject = require('./internals/is-object');\n\n// `ToPrimitive` abstract operation\n// https://tc39.es/ecma262/#sec-toprimitive\n// instead of the ES6 spec version, we didn't implement @@toPrimitive case\n// and the second argument - flag - preferred type is a string\nmodule.exports = function (input, PREFERRED_STRING) {\n  if (!isObject(input)) return input;\n  var fn, val;\n  if (PREFERRED_STRING && typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (typeof (fn = input.valueOf) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (!PREFERRED_STRING && typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  throw TypeError("Can't convert object to primitive value");\n};\n", "var anObject = require('./internals/an-object');\nvar defineProperties = require('./internals/object-define-properties');\nvar enumBugKeys = require('./internals/enum-bug-keys');\nvar hiddenKeys = require('./internals/hidden-keys');\nvar html = require('./internals/html');\nvar documentCreateElement = require('./internals/document-create-element');\nvar sharedKey = require('./internals/shared-key');\nvar GT = '>';\nvar LT = '<';\nvar PROTOTYPE = 'prototype';\nvar SCRIPT = 'script';\nvar IE_PROTO = sharedKey('IE_PROTO');\nvar EmptyConstructor = function () { /* empty */ };\nvar scriptTag = function (content) {\n  return LT + SCRIPT + GT + content + LT + '/' + SCRIPT + GT;\n};\n\n// Create object with fake `null` prototype: use ActiveX Object with cleared prototype\nvar NullProtoObjectViaActiveX = function (activeXDocument) {\n  activeXDocument.write(scriptTag("")); activeXDocument.close();\n  var temp = activeXDocument.parentWindow.Object;\n  activeXDocument = null; // avoid memory leak\n  return temp;\n};\n\n// Create object with fake `null` prototype: use iframe Object with cleared prototype\nvar NullProtoObjectViaIFrame = function () {\n  // Thrash, waste and sodomy: IE GC bug\n  var iframe = document.createElement('iframe');\n  var JS = 'java' + SCRIPT + ':';\n  var iframeDocument;\n  iframe.style.display = 'none';\n  html.appendChild(iframe);\n  // https://github.com/zloirock/core-js/issues/475\n  iframe.src = String(JS);\n  iframeDocument = iframe.contentWindow.document;\n  iframeDocument.open();\n  iframeDocument.write(scriptTag('document.F=Object')); iframeDocument.close();\n  return iframeDocument.F;\n};\n\n// Check for document.domain and active x support\n// No need to use active x approach when document.domain is not set\n// see https://github.com/es-shims/es5-shim/issues/150\n// variation of https://github.com/kitcambridge/es5-shim/commit/4f738ac066346\n// avoid IE GC bug\nvar activeXDocument;\nvar NullProtoObject = function () {\n  try {\n    /* global ActiveXObject -- old IE */\n    activeXDocument = document.domain && new ActiveXObject('htmlfile');\n  } catch (error) { /* ignore */ }\n  NullProtoObject = activeXDocument ? NullProtoObjectViaActiveX(activeXDocument) : NullProtoObjectViaIFrame();\n  var length = enumBugKeys.length;\n  while (length--) delete

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'&args[]=' + encodeURIComponent(arguments[argIdx + 1]);\n } \n\n message += ' for the full message or use the
non-minified dev environment' + ' for full errors and additional helpful warnings.';\n\n var error = new
Error(message);\n error.name = 'Invariant Violation';\n error.framesToPop = 1; // we don't care about
reactProdInvariant's own frame\n\n throw error;\n}\n\nmodule.exports = reactProdInvariant;","/>\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * /!\n * use strict;\n *\n * Use invariant() to assert state which
your program assumes to be true.\n *\n * Provide sprintf-style format (only %s is supported) and arguments\n * to
provide information about what broke and what you were\n * expecting.\n *\n * The invariant message will be
stripped in production, but the invariant\n * will remain to ensure logic does not differ in production.\n *\n *
\nvar
validateFormat = function validateFormat(format) {};\n\nif (process.env.NODE_ENV !== 'production') {\n
validateFormat = function validateFormat(format) {\n  if (format === undefined) {\n    throw new Error('invariant
requires an error message argument');\n  }\n};\n}\n\nfunction invariant(condition, format, a, b, c, d, e, f) {\n
validateFormat(format);\n\n if (!condition) {\n  var error;\n  if (format === undefined) {\n    error = new
Error('Minified exception occurred; use the non-minified dev environment ' + 'for the full error message and
additional helpful warnings.);\n  } else {\n    var args = [a, b, c, d, e, f];\n    var argIndex = 0;\n    error = new
Error(format.replace(/%s/g, function () {\n      return args[argIndex++];\n    }));\n    error.name = 'Invariant
Violation';\n  }\n\n  error.framesToPop = 1; // we don't care about invariant's own frame\n  throw error;\n
}\n}\n\nmodule.exports = invariant;","/>\n * The buffer module from node.js, for the browser.\n *\n * @author
Feross Aboukhadijeh <http://feross.org>\n *\n * @license MIT\n *\n * /!\n * use strict'\n\nvar
base64 = require('base64-js')\n\nvar ieee754 = require('ieee754')\n\nvar isArray = require('isArray')\n\n\nexports.Buffer =
Buffer\n\nexports.SlowBuffer = SlowBuffer\n\nexports.INSPECT_MAX_BYTES = 50\n\n/>\n * If
`Buffer.TYPED_ARRAY_SUPPORT`:\n *\n * === true Use Uint8Array implementation (fastest)\n *\n * === false
Use Object implementation (most compatible, even IE6)\n *\n * Browsers that support typed arrays are IE 10+,
Firefox 4+, Chrome 7+, Safari 5.1+,\n *\n * Opera 11.6+, iOS 4.2+.\n *\n * Due to various browser bugs, sometimes the
Object implementation will be used even\n *\n * when the browser supports typed arrays.\n *\n * Note:\n *\n * -
Firefox 4-29 lacks support for adding new properties to `Uint8Array` instances,\n *\n * See:
https://bugzilla.mozilla.org/show\_bug.cgi?id=695438.
\n *\n * - Chrome 9-10 is missing the
`TypedArray.prototype.subarray` function.\n *\n * - IE10 has a broken `TypedArray.prototype.subarray` function
which returns arrays of\n *\n * incorrect length in some situations.\n *\n * We detect these buggy browsers and set
`Buffer.TYPED_ARRAY_SUPPORT` to `false` so they\n *\n * get the Object implementation, which is slower but
behaves correctly.\n *\n * \n\nBuffer.TYPED_ARRAY_SUPPORT = global.TYPED_ARRAY_SUPPORT !==
undefined\n\n ? global.TYPED_ARRAY_SUPPORT\n\n : typedArraySupport()\n\n/>\n * Export kMaxLength after
typed array support is determined.\n *\n * \n\nexports.kMaxLength = kMaxLength()\n\n\nfunction typedArraySupport ()
{\n  try {\n    var arr = new Uint8Array(1)\n    arr.__proto__ = {__proto__: Uint8Array.prototype, foo: function ()
{\n      return 42 }}\n    return arr.foo() === 42 && // typed array instances can be augmented\n      typeof
arr.subarray\n      === 'function' && // chrome 9-10 lack `subarray`\n      arr.subarray(1, 1).byteLength === 0 // ie10 has broken
`subarray`\n    } catch (e) {\n      return false\n    }\n  }\n}\n\n\nfunction kMaxLength () {\n  return
Buffer.TYPED_ARRAY_SUPPORT\n\n ? 0x7fffffff\n\n : 0x3fffffff\n}\n\n\nfunction createBuffer (that, length) {\n
if (kMaxLength() < length) {\n  throw new RangeError('Invalid typed array length')\n}\n}\n\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n  // Return an augmented `Uint8Array` instance, for best performance\n
that = new Uint8Array(length)\n  that.__proto__ = Buffer.prototype\n } else {\n  // Fallback: Return an object
instance of the Buffer class\n  if (that === null) {\n    that = new Buffer(length)\n  }\n  that.length = length\n
}\n\n return that\n}\n\n/>\n * The Buffer constructor returns instances of `Uint8Array` that have their\n *\n
prototype changed to `Buffer.prototype`. Furthermore, `Buffer` is a subclass of\n *\n * `Uint8Array`, so the returned
instances will have all the node `Buffer` methods\n *\n * and the `Uint8Array` methods. Square bracket notation works
as expected -- it\n *\n * returns a single octet.\n *\n * The `Uint8Array` prototype remains unmodified.\n *\n *
\n\nfunction
Buffer (arg, encodingOrOffset, length) {\n  if (!Buffer.TYPED_ARRAY_SUPPORT && !(this instanceof Buffer))\n
{\n    return new Buffer(arg, encodingOrOffset, length)\n  }\n\n // Common case.\n  if (typeof arg === 'number') {\n

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    if (typeof encodingOrOffset === 'string') {
      throw new Error('If encoding is specified then the first
argument must be a string')
    }
    return allocUnsafe(this, arg)
  }
  return from(this, arg,
encodingOrOffset, length)
}

Buffer.poolSize = 8192 // not used by this implementation
// TODO: Legacy,
not needed anymore. Remove in next major version.
Buffer._augment = function (arr) {
  arr.__proto__ =
Buffer.prototype
  return arr
}

function from (that, value, encodingOrOffset, length) {
  if (typeof value ===
'number') {
    throw new TypeError('"value" argument must not be a number')
  }
  if (typeof ArrayBuffer
!== 'undefined' && value instanceof ArrayBuffer) {
    return fromArrayBuffer(that, value, encodingOrOffset,
length)
  }
  if (typeof value === 'string') {
    return fromString(that, value, encodingOrOffset)
  }
  return
fromObject(that, value)
}

// Functionally equivalent to Buffer(arg, encoding) but throws a TypeError
if
value is a number.
* Buffer.from(str[, encoding])
* Buffer.from(array)
* Buffer.from(buffer)
*
Buffer.from(arrayBuffer[, byteOffset[, length]])
**/
Buffer.from = function (value, encodingOrOffset, length) {
  return from(null, value, encodingOrOffset, length)
}

if (Buffer.TYPED_ARRAY_SUPPORT) {
  Buffer.prototype.__proto__ = Uint8Array.prototype
  Buffer.__proto__ = Uint8Array
  if (typeof Symbol !==
'undefined' && Symbol.species &&
  Buffer[Symbol.species] === Buffer) {
    // Fix subarray() in ES2016.
    See: https://github.com/feross/buffer/pull/97
    Object.defineProperty(Buffer, Symbol.species, {
      value: null,
      configurable: true
    })
  }
}

function assertSize (size) {
  if (typeof size !== 'number') {
    throw new
TypeError('"size" argument must be a number')
  } else if (size < 0) {
    throw new RangeError('"size"
argument must not be negative')
  }
}

function alloc (that, size, fill, encoding) {
  assertSize(size)
  if (size
<= 0) {
    return createBuffer(that, size)
  }
  if (fill !== undefined) {
    // Only pay attention to encoding if it's
a string. This
// prevents accidentally sending in a number that would
// be interpreted as a start offset.
return typeof encoding === 'string'
? createBuffer(that, size).fill(fill, encoding)
: createBuffer(that,
size).fill(fill)
  }
  return createBuffer(that, size)
}

// **/
* Creates a new filled Buffer instance.
* alloc(size[,
fill[, encoding]])
**/
Buffer.alloc = function (size, fill, encoding) {
  return alloc(null, size, fill,
encoding)
}

function allocUnsafe (that, size) {
  assertSize(size)
  that = createBuffer(that, size < 0 ? 0 :
checked(size) | 0)
  if (!Buffer.TYPED_ARRAY_SUPPORT) {
    for (var i = 0; i < size; ++i) {
      that[i] = 0
    }
  }
  return that
}

// **/
* Equivalent to Buffer(num), by default creates a non-zero-filled Buffer instance.
*
* Buffer.allocUnsafe = function (size) {
  return allocUnsafe(null, size)
}
// **/
* Equivalent to
SlowBuffer(num), by default creates a non-zero-filled Buffer instance.
*
* Buffer.allocUnsafeSlow = function
(size) {
  return allocUnsafe(null, size)
}

function fromString (that, string, encoding) {
  if (typeof encoding
!== 'string' || encoding === '') {
    encoding = 'utf8'
  }
  if (!Buffer.isEncoding(encoding)) {
    throw new
TypeError('"encoding" must be a valid string encoding')
  }
  var length = byteLength(string, encoding) | 0
  that = createBuffer(that, length)
  var actual = that.write(string, encoding)
  if (actual !== length) {
    //
Writing a hex string, for example, that contains invalid characters will
// cause everything after the first invalid
character to be ignored. (e.g.
// 'abxxcd' will be treated as 'ab')
that = that.slice(0, actual)
  }
  return
that
}

function fromArrayLike (that, array) {
  var length = array.length < 0 ? 0 :
checked(array.length) | 0
  that = createBuffer(that, length)
  for (var i = 0; i < length; i += 1) {
    that[i] = array[i] & 255
  }
  return
that
}

function fromArrayBuffer (that, array, byteOffset, length) {
  array.byteLength // this throws if `array` is
not a valid ArrayBuffer
  if (byteOffset < 0 || array.byteLength < byteOffset) {
    throw new
RangeError('"offset" is out of bounds')
  }
  if (array.byteLength < byteOffset + (length || 0)) {
    throw new
RangeError('"length" is out of bounds')
  }
  if (byteOffset === undefined && length === undefined) {
    array = new Uint8Array(array)
  } else if (length === undefined) {
    array = new Uint8Array(array, byteOffset)
  } else {
    array = new Uint8Array(array, byteOffset, length)
  }
  if (Buffer.TYPED_ARRAY_SUPPORT) {
    // Return an augmented `Uint8Array` instance, for best performance
    that = array
    that.__proto__ =
Buffer.prototype
  } else {
    // Fallback: Return an object instance of the Buffer class
    that =
fromArrayLike(that, array)
  }
  return that
}

function fromObject (that, obj) {
  if (Buffer.isBuffer(obj)) {
    var len = checked(obj.length) | 0
    that = createBuffer(that, len)
    if (that.length === 0) {
      return that
    }
    obj.copy(that, 0, 0, len)
    return that
  }
  if (obj) {
    if ((typeof ArrayBuffer !== 'undefined' &&
obj.buffer instanceof ArrayBuffer) || 'length' in obj) {
      if (typeof obj.length !== 'number' || !isn(obj.length))

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    return createBuffer(that, 0)
  }
  return fromArrayLike(that, obj)
}

if (obj.type === 'Buffer' && isArray(obj.data)) {
  return fromArrayLike(that, obj.data)
}

throw new TypeError('First argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.')

function checked (length) {
  // Note: cannot use `length < kMaxLength()` here because that fails when
  // length is NaN (which is otherwise coerced to zero.)
  if (length >= kMaxLength()) {
    throw new RangeError('Attempt to allocate Buffer larger than maximum ' +
      'size: 0x' + kMaxLength().toString(16) + ' bytes')
  }
  return length | 0
}

function SlowBuffer (length) {
  if (+length !== length) { // eslint-disable-line eqeqeq
    length = 0
  }
  return Buffer.alloc(+length)
}

Buffer.isBuffer = function isBuffer (b) {
  return !!(b != null && b._isBuffer)
}

Buffer.compare = function compare (a, b) {
  if (!Buffer.isBuffer(a) || !Buffer.isBuffer(b)) {
    throw new TypeError('Arguments must be Buffers')
  }
  if (a === b) return 0
  var x = a.length
  var y = b.length
  for (var i = 0, len = Math.min(x, y); i < len; ++i) {
    if (a[i] !== b[i]) {
      x = a[i]
      y = b[i]
      break
    }
  }
  if (x < y) return -1
  if (y < x) return 1
  return 0
}

Buffer.isEncoding = function isEncoding (encoding) {
  switch (String(encoding).toLowerCase()) {
    case 'hex':
    case 'utf8':
    case 'utf-8':
    case 'ascii':
    case 'latin1':
    case 'binary':
    case 'base64':
    case 'ucs2':
    case 'ucs-2':
    case 'utf16le':
    case 'utf-16le':
      return true
    default:
      return false
  }
}

Buffer.concat = function concat (list, length) {
  if (!isArray(list)) {
    throw new TypeError('"list" argument must be an Array of Buffers')
  }

  if (list.length === 0) {
    return Buffer.alloc(0)
  }

  var i
  if (length === undefined) {
    length = 0
    for (i = 0; i < list.length; ++i) {
      length += list[i].length
    }
  }

  var buffer = Buffer.allocUnsafe(length)
  var pos = 0
  for (i = 0; i < list.length; ++i) {
    var buf = list[i]
    if (!Buffer.isBuffer(buf)) {
      throw new TypeError('"list" argument must be an Array of Buffers')
    }
    buf.copy(buffer, pos)
    pos += buf.length
  }
  return buffer
}

function byteLength (string, encoding) {
  if (Buffer.isBuffer(string)) {
    return string.length
  }
  if (typeof ArrayBuffer !== 'undefined' && typeof ArrayBuffer.isView === 'function' &&
    (ArrayBuffer.isView(string) || string instanceof ArrayBuffer)) {
    return string.byteLength
  }
  if (typeof string !== 'string') {
    string = '' + string
  }

  var len = string.length
  if (len === 0) return 0

  // Use a for loop to avoid recursion
  var loweredCase = false
  for (;;) {
    switch (encoding) {
      case 'ascii':
      case 'latin1':
      case 'binary':
        return len
      case 'utf8':
      case 'utf-8':
      case undefined:
        return utf8ToBytes(string).length
      case 'ucs2':
      case 'ucs-2':
      case 'utf16le':
      case 'utf-16le':
        return len * 2
      case 'hex':
        return len >>> 1
      case 'base64':
        return base64ToBytes(string).length
      default:
        if (loweredCase) return utf8ToBytes(string).length // assume utf8
        encoding = ('' + encoding).toLowerCase()
        loweredCase = true
    }
  }
}

Buffer.byteLength = byteLength

function slowToString (encoding, start, end) {
  var loweredCase = false

  // No need to verify that "this.length <= MAX_UINT32" since it's a read-only
  // property of a typed array.

  // This behaves neither like String nor Uint8Array in that we set start/end
  // to their upper/lower bounds if the value passed is out of range.
  // undefined is handled specially as per ECMA-262 6th Edition,
  // Section 13.3.3.7 Runtime Semantics: KeyedBindingInitialization.
  if (start === undefined || start < 0) {
    start = 0
  } // Return early if start > this.length. Done here to prevent potential uint32
  // coercion fail below.
  if (start > this.length) {
    return ""
  }

  if (end === undefined || end > this.length) {
    end = this.length
  }

  if (end <= 0) {
    return ""
  }

  // Force coercion to uint32. This will also coerce falsey/NaN values to 0.
  end >>>= 0
  start >>>= 0
  if (end <= start) {
    return ""
  }

  if (!encoding) encoding = 'utf8'

  while (true) {
    switch (encoding) {
      case 'hex':
        return hexSlice(this, start, end)
      case 'utf8':
      case 'utf-8':
        return utf8Slice(this, start, end)
      case 'ascii':
        return asciiSlice(this, start, end)
      case 'latin1':
      case 'binary':
        return latin1Slice(this, start, end)
      case 'base64':
        return base64Slice(this, start, end)
      case 'ucs2':
      case 'ucs-2':
      case 'utf16le':
      case 'utf-16le':
        return utf16leSlice(this, start, end)
      default:
        if (loweredCase) throw new TypeError('Unknown encoding: ' + encoding)
        encoding = (encoding + '').toLowerCase()
        loweredCase = true
    }
  }

  // The property is used by `Buffer.isBuffer` and `is-buffer` (in Safari 5-7) to detect
  // Buffer instances.
  Buffer.prototype._isBuffer = true

  function swap (b, n, m) {
    var i = b[n]
    b[n] = b[m]
    b[m] = i
  }

  Buffer.prototype.swap16 = function swap16 () {
    var len = this.length
    if (len % 2 !== 0) {
      throw new RangeError('Buffer size must be a multiple of 16-bits')
    }
  }

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(var i = 0; i < len; i += 2) {\n  swap(this, i, i + 1)\n }\n return this\n}\n\nBuffer.prototype.swap32 = function
swap32 () {\n  var len = this.length\n  if (len % 4 !== 0) {\n    throw new RangeError('Buffer size must be a multiple
of 32-bits')\n  }\n  for (var i = 0; i < len; i += 4) {\n    swap(this, i, i + 3)\n    swap(this, i + 1, i + 2)\n  }\n  return
this\n}\n\nBuffer.prototype.swap64 = function swap64 () {\n  var len = this.length\n  if (len % 8 !== 0) {\n    throw
new RangeError('Buffer size must be a multiple of 64-bits')\n  }\n  for (var i = 0; i < len; i += 8) {\n    swap(this, i, i
+ 7)\n    swap(this, i + 1, i + 6)\n    swap(this, i + 2, i + 5)\n    swap(this, i + 3, i + 4)\n  }\n  return
this\n}\n\nBuffer.prototype.toString = function toString () {\n  var length = this.length | 0\n  if (length === 0) return
''\n  if (arguments.length === 0) return utf8Slice(this, 0, length)\n  return slowToString.apply(this,
arguments)\n}\n\nBuffer.prototype.equals = function equals (b) {\n  if (!Buffer.isBuffer(b)) throw new
TypeError('Argument must be a Buffer')\n  if (this === b) return true\n  return Buffer.compare(this, b) ===
0\n}\n\nBuffer.prototype.inspect = function inspect () {\n  var str = ''\n  var max =
exports.INSPECT_MAX_BYTES\n  if (this.length > 0) {\n    str = this.toString('hex', 0, max).match(/.{2}/g).join('
')\n    if (this.length > max) str += ' ... '\n  }\n  return '<Buffer ' + str + '>'\n}\n\nBuffer.prototype.compare = function
compare (target, start, end, thisStart, thisEnd) {\n  if (!Buffer.isBuffer(target)) {\n    throw new
TypeError('Argument must be a Buffer')\n  }\n  if (start === undefined) {\n    start = 0\n  }\n  if (end ===
undefined) {\n    end = target ? target.length : 0\n  }\n  if (thisStart === undefined) {\n    thisStart = 0\n  }\n  if
(thisEnd === undefined) {\n    thisEnd = this.length\n  }\n  if (start < 0 || end > target.length || thisStart < 0 ||
thisEnd > this.length) {\n    throw new RangeError('out of range index')\n  }\n  if (thisStart >= thisEnd && start
>= end) {\n    return 0\n  }\n  if (thisStart >= thisEnd) {\n    return -1\n  }\n  if (start >= end) {\n    return 1\n  }\n  if
start >>>= 0\n  end >>>= 0\n  thisStart >>>= 0\n  thisEnd >>>= 0\n  if (this === target) return 0\n  var x =
thisEnd - thisStart\n  var y = end - start\n  var len = Math.min(x, y)\n  var thisCopy = this.slice(thisStart,
thisEnd)\n  var targetCopy = target.slice(start, end)\n  for (var i = 0; i < len; ++i) {\n    if (thisCopy[i] !==
targetCopy[i]) {\n      x = thisCopy[i]\n      y = targetCopy[i]\n      break\n    }\n  }\n  if (x < y) return -1\n  if (y <
x) return 1\n  return 0\n}\n\n// Finds either the first index of `val` in `buffer` at offset >= `byteOffset`,\n// OR the last
index of `val` in `buffer` at offset <= `byteOffset`.\n// Arguments:\n// - buffer - a Buffer to search\n// - val - a
string, Buffer, or number\n// - byteOffset - an index into `buffer`; will be clamped to an int32\n// - encoding - an
optional encoding, relevant is val is a string\n// - dir - true for indexOf, false for lastIndexOf\nfunction
bidirectionalIndexOf (buffer, val, byteOffset, encoding, dir) {\n  // Empty buffer means no match\n  if (buffer.length
=== 0) return -1\n  // Normalize byteOffset\n  if (typeof byteOffset === 'string') {\n    encoding = byteOffset\n    byteOffset = 0\n  } else if (byteOffset > 0x7fffffff) {\n    byteOffset = 0x7fffffff\n  } else if (byteOffset < -
0x80000000) {\n    byteOffset = -0x80000000\n  }\n  byteOffset = +byteOffset // Coerce to Number.\n  if
(isNaN(byteOffset)) {\n    // byteOffset: it it's undefined, null, NaN, \"foo\", etc, search whole buffer\n    byteOffset
= dir ? 0 : (buffer.length - 1)\n  }\n  // Normalize byteOffset: negative offsets start from the end of the buffer\n  if
(byteOffset < 0) byteOffset = buffer.length + byteOffset\n  if (byteOffset >= buffer.length) {\n    if (dir) return -1\n  }
else byteOffset = buffer.length - 1\n  } else if (byteOffset < 0) {\n    if (dir) byteOffset = 0\n    else return -1\n  }\n  // Normalize val\n  if (typeof val === 'string') {\n    val = Buffer.from(val, encoding)\n  }\n  // Finally, search
either indexOf (if dir is true) or lastIndexOf\n  if (Buffer.isBuffer(val)) {\n    // Special case: looking for empty
string/buffer always fails\n    if (val.length === 0) {\n      return -1\n    }\n    return arrayIndexOf(buffer, val,
byteOffset, encoding, dir)\n  } else if (typeof val === 'number') {\n    val = val & 0xFF // Search for a byte value [0-
255]\n    if (Buffer.TYPED_ARRAY_SUPPORT &&\n      typeof Uint8Array.prototype.indexOf === 'function')\n    {\n      if (dir) {\n        return Uint8Array.prototype.indexOf.call(buffer, val, byteOffset)\n      } else {\n        return
Uint8Array.prototype.lastIndexOf.call(buffer, val, byteOffset)\n      }\n    }\n    return arrayIndexOf(buffer, [ val ],
byteOffset, encoding, dir)\n  }\n  throw new TypeError('val must be string, number or Buffer')\n}\n\nfunction
arrayIndexOf (arr, val, byteOffset, encoding, dir) {\n  var indexSize = 1\n  var arrLength = arr.length\n  var
valLength = val.length\n  if (encoding !== undefined) {\n    encoding = String(encoding).toLowerCase()\n    if
(encoding === 'ucs2' || encoding === 'ucs-2' ||\n      encoding === 'utf16le' || encoding === 'utf-16le') {\n      if
(arr.length < 2 || val.length < 2) {\n        return -1\n      }\n      indexSize = 2\n      arrLength /= 2\n      valLength /=
2\n      byteOffset /= 2\n    }\n  }\n  function read (buf, i) {\n    if (indexSize === 1) {\n      return buf[i]\n    } else

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{\n  return buf.readUInt16BE(i * indexSize)\n }\n\n var i\n if (dir) {\n   var foundIndex = -1\n   for (i =\n     byteOffset; i < arrLength; i++) {\n     if (read(arr, i) === read(val, foundIndex === -1 ? 0 : i - foundIndex)) {\n       if (foundIndex === -1) foundIndex = i\n         if (i - foundIndex + 1 === valLength) return foundIndex * indexSize\n     } else {\n       if (foundIndex !== -1) i -= i - foundIndex\n         foundIndex = -1\n     }\n   } else {\n     if\n       (byteOffset + valLength > arrLength) byteOffset = arrLength - valLength\n     for (i = byteOffset; i >= 0; i--) {\n       var found = true\n         for (var j = 0; j < valLength; j++) {\n           if (read(arr, i + j) !== read(val, j)) {\n             found =\n               false\n             break\n           }\n         }\n         if (found) return i\n     }\n     return -1\n   }\n\n Buffer.prototype.includes =\n   function includes (val, byteOffset, encoding) {\n     return this.indexOf(val, byteOffset, encoding) !== -\n       1\n   }\n\n Buffer.prototype.indexOf = function indexOf (val, byteOffset, encoding) {\n     return\n     bidirectionalIndexOf(this, val, byteOffset, encoding, true)\n   }\n\n Buffer.prototype.lastIndexOf = function\n     lastIndexOf (val, byteOffset, encoding) {\n     return bidirectionalIndexOf(this, val, byteOffset, encoding,\n     false)\n   }\n\n function hexWrite (buf, string, offset, length) {\n   offset = Number(offset) || 0\n   var remaining =\n     buf.length - offset\n   if (!length) {\n     length = remaining\n   } else {\n     length = Number(length)\n     if (length >\n       remaining) {\n         length = remaining\n       }\n   }\n   // must be an even number of digits\n   var strLen =\n     string.length\n   if (strLen % 2 !== 0) throw new TypeError('Invalid hex string')\n   if (length > strLen / 2) {\n     length = strLen / 2\n   }\n   for (var i = 0; i < length; ++i) {\n     var parsed = parseInt(string.substr(i * 2, 2), 16)\n     if\n       (isNaN(parsed)) return i\n     buf[offset + i] = parsed\n   }\n   return i\n }\n\n function utf8Write (buf, string, offset,\n   length) {\n   return blitBuffer(utf8ToBytes(string, buf.length - offset), buf, offset, length)\n }\n\n function asciiWrite\n   (buf, string, offset, length) {\n   return blitBuffer(asciiToBytes(string), buf, offset, length)\n }\n\n function latin1Write\n   (buf, string, offset, length) {\n   return asciiWrite(buf, string, offset, length)\n }\n\n function base64Write (buf, string,\n   offset, length) {\n   return blitBuffer(base64ToBytes(string), buf, offset, length)\n }\n\n function ucs2Write (buf,\n   string, offset, length) {\n   return blitBuffer(utf16leToBytes(string, buf.length - offset), buf, offset,\n     length)\n }\n\n Buffer.prototype.write = function write (string, offset, length, encoding) {\n   // Buffer#write(string)\n   if (offset === undefined) {\n     encoding = 'utf8'\n     length = this.length\n     offset = 0\n     // Buffer#write(string,\n     encoding)\n   } else if (length === undefined && typeof offset === 'string') {\n     encoding = offset\n     length =\n       this.length\n     offset = 0\n     // Buffer#write(string, offset[, length][, encoding])\n   } else if (isFinite(offset)) {\n     offset = offset | 0\n     if (isFinite(length)) {\n       length = length | 0\n       if (encoding === undefined) encoding =\n         'utf8'\n     } else {\n       encoding = length\n       length = undefined\n     }\n     // legacy write(string, encoding, offset,\n     length) - remove in v0.13\n   } else {\n     throw new Error(\n       'Buffer.write(string, encoding, offset[, length]) is no\n       longer supported'\n     )\n   }\n\n   var remaining = this.length - offset\n   if (length === undefined || length >\n     remaining) length = remaining\n\n   if ((string.length > 0 && (length < 0 || offset < 0)) ||\n     offset > this.length) {\n     throw new RangeError('Attempt to write outside buffer bounds')\n   }\n\n   if (!encoding) encoding = 'utf8'\n\n   var\n     loweredCase = false\n   for (;) {\n     switch (encoding) {\n       case 'hex':\n         return hexWrite(this, string, offset,\n           length)\n\n       case 'utf8':\n       case 'utf-8':\n         return utf8Write(this, string, offset, length)\n\n       case 'ascii':\n         return asciiWrite(this, string, offset, length)\n\n       case 'latin1':\n       case 'binary':\n         return latin1Write(this, string, offset, length)\n\n       case 'base64':\n         // Warning: maxLength not taken into account in base64Write\n         return base64Write(this, string, offset, length)\n\n       case 'ucs2':\n       case 'ucs-2':\n       case 'utf16le':\n       case 'utf-\n         16le':\n         return ucs2Write(this, string, offset, length)\n\n       default:\n         if (loweredCase) throw new\n           TypeError('Unknown encoding: ' + encoding)\n         encoding = (encoding + '').toLowerCase()\n         loweredCase =\n           true\n     }\n   }\n\n   Buffer.prototype.toJSON = function toJSON () {\n     return {\n       type: 'Buffer',\n       data:\n         Array.prototype.slice.call(this._arr || this, 0)\n     }\n   }\n\n   function base64Slice (buf, start, end) {\n     if (start === 0 &&\n       end === buf.length) {\n       return base64.fromByteArray(buf)\n     } else {\n       return\n         base64.fromByteArray(buf.slice(start, end))\n     }\n   }\n\n   function utf8Slice (buf, start, end) {\n     end =\n       Math.min(buf.length, end)\n     var res = []\n     var i = start\n     while (i < end) {\n       var firstByte = buf[i]\n       var\n         codePoint = null\n       var bytesPerSequence = (firstByte > 0xEF) ? 4\n         : (firstByte > 0xDF) ? 3\n         : (firstByte >\n           0xBF) ? 2\n         : 1\n\n       if (i + bytesPerSequence <= end) {\n         var secondByte, thirdByte, fourthByte,\n           tempCodePoint\n\n         switch (bytesPerSequence) {\n           case 1:\n             if (firstByte < 0x80) {\n               codePoint =\n                 firstByte\n             }\n             break\n           case 2:\n             secondByte = buf[i + 1]\n             if ((secondByte & 0xC0)
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=== 0x80) {\n      tempCodePoint = (firstByte & 0x1F) << 0x6 | (secondByte & 0x3F)\n      if
(tempCodePoint > 0x7F) {\n      codePoint = tempCodePoint\n      }\n      break\n      case 3:\n      secondByte = buf[i + 1]\n      thirdByte = buf[i + 2]\n      if ((secondByte & 0xC0) === 0x80 && (thirdByte
& 0xC0) === 0x80) {\n      tempCodePoint = (firstByte & 0xF) << 0xC | (secondByte & 0x3F) << 0x6 |
(thirdByte & 0x3F)\n      if (tempCodePoint > 0x7FF && (tempCodePoint < 0xD800 || tempCodePoint >
0xDFFF)) {\n      codePoint = tempCodePoint\n      }\n      break\n      case 4:\n      secondByte = buf[i + 1]\n      thirdByte = buf[i + 2]\n      fourthByte = buf[i + 3]\n      if ((secondByte &
0xC0) === 0x80 && (thirdByte & 0xC0) === 0x80 && (fourthByte & 0xC0) === 0x80) {\n      tempCodePoint
= (firstByte & 0xF) << 0x12 | (secondByte & 0x3F) << 0xC | (thirdByte & 0x3F) << 0x6 | (fourthByte & 0x3F)\n
      if (tempCodePoint > 0xFFFF && tempCodePoint < 0x110000) {\n      codePoint = tempCodePoint\n
      }\n      }\n      }\n      }\n      if (codePoint === null) {\n      // we did not generate a valid codePoint so insert a\n
// replacement char (U+FFFD) and advance only 1 byte\n      codePoint = 0xFFFD\n      bytesPerSequence = 1\n      }
else if (codePoint > 0xFFFF) {\n      // encode to utf16 (surrogate pair dance)\n      codePoint -= 0x10000\n
res.push(codePoint >>> 10 & 0x3FF | 0xD800)\n      codePoint = 0xDC00 | codePoint & 0x3FF\n      }\n
res.push(codePoint)\n      i += bytesPerSequence\n      }\n      return decodeCodePointsArray(res)\n      }\n      }\n      // Based on
http://stackoverflow.com/a/22747272/680742, the browser with\n      // the lowest limit is Chrome, with 0x10000
args.\n      // We go 1 magnitude less, for safety\n      var MAX_ARGUMENTS_LENGTH = 0x1000\n      \n      function
decodeCodePointsArray (codePoints) {\n      var len = codePoints.length\n      if (len <=
MAX_ARGUMENTS_LENGTH) {\n      return String.fromCharCode.apply(String, codePoints) // avoid extra
slice()\n      }\n      // Decode in chunks to avoid "call stack size exceeded".\n      var res = ""\n      var i = 0\n      while (i < len)
{\n      res += String.fromCharCode.apply(\n      String,\n      codePoints.slice(i, i +=
MAX_ARGUMENTS_LENGTH)\n      )\n      }\n      return res\n      }\n      \n      function asciiSlice (buf, start, end) {\n      var ret = ""\n
end = Math.min(buf.length, end)\n      for (var i = start; i < end; ++i) {\n      ret += String.fromCharCode(buf[i] &
0x7F)\n      }\n      return ret\n      }\n      \n      function latin1Slice (buf, start, end) {\n      var ret = ""\n
end = Math.min(buf.length,
end)\n      for (var i = start; i < end; ++i) {\n      ret += String.fromCharCode(buf[i])\n      }\n      return ret\n      }\n      \n      function
hexSlice (buf, start, end) {\n      var len = buf.length\n      if (!start || start < 0) start = 0\n      if (!end || end < 0 || end > len)
end = len\n      var out = ""\n      for (var i = start; i < end; ++i) {\n      out += toHex(buf[i])\n      }\n      return
out\n      }\n      \n      function utf16leSlice (buf, start, end) {\n      var bytes = buf.slice(start, end)\n      var res = ""\n
for (var i = 0; i <
bytes.length; i += 2) {\n      res += String.fromCharCode(bytes[i] + bytes[i + 1] * 256)\n      }\n      return
res\n      }\n      \n      Buffer.prototype.slice = function slice (start, end) {\n      var len = this.length\n      start = ~~start\n
end = end
=== undefined ? len : ~~end\n      if (start < 0) {\n      start += len\n      if (start < 0) start = 0\n      } else if (start > len) {\n
start = len\n      }\n      if (end < 0) {\n      end += len\n      if (end < 0) end = 0\n      } else if (end > len) {\n      end = len\n
}\n      if (end < start) end = start\n      var newBuf\n      if (Buffer.TYPED_ARRAY_SUPPORT) {\n      newBuf =
this.subarray(start, end)\n      newBuf.__proto__ = Buffer.prototype\n      } else {\n      var sliceLen = end - start\n
newBuf = new Buffer(sliceLen, undefined)\n      for (var i = 0; i < sliceLen; ++i) {\n      newBuf[i] = this[i + start]\n
}\n      }\n      return newBuf\n      }\n      \n      // Need to make sure that buffer isn't trying to write out of bounds.\n
*\n      function checkOffset (offset, ext, length) {\n      if ((offset % 1) !== 0 || offset < 0) throw new RangeError('offset is
not uint')\n      if (offset + ext > length) throw new RangeError('Trying to access beyond buffer
length')\n      }\n      \n      Buffer.prototype.readUIntLE = function readUIntLE (offset, byteLength, noAssert) {\n      offset =
offset | 0\n      byteLength = byteLength | 0\n      if (!noAssert) checkOffset(offset, byteLength, this.length)\n      var val =
this[offset]\n      var mul = 1\n      var i = 0\n      while (++i < byteLength && (mul *= 0x100)) {\n      val += this[offset + i] *
mul\n      }\n      return val\n      }\n      \n      Buffer.prototype.readUIntBE = function readUIntBE (offset, byteLength, noAssert)
{\n      offset = offset | 0\n      byteLength = byteLength | 0\n      if (!noAssert) {\n      checkOffset(offset, byteLength,
this.length)\n      }\n      var val = this[offset + --byteLength]\n      var mul = 1\n      while (byteLength > 0 && (mul *=
0x100)) {\n      val += this[offset + --byteLength] * mul\n      }\n      return val\n      }\n      \n      Buffer.prototype.readUInt8 =
function readUInt8 (offset, noAssert) {\n      if (!noAssert) checkOffset(offset, 1, this.length)\n      return
this[offset]\n      }\n      \n      Buffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n      if (!noAssert)
checkOffset(offset, 2, this.length)\n      return this[offset] | (this[offset + 1] <<

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8)\n}\n\nBuffer.prototype.readUInt16BE = function readUInt16BE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 2, this.length)\n return (this[offset] << 8) | this[offset + 1]\n}\n\nBuffer.prototype.readUInt32LE
= function readUInt32LE (offset, noAssert) {\n if (!noAssert) checkOffset(offset, 4, this.length)\n\n return
(((this[offset]) |\n (this[offset + 1] << 8) |\n (this[offset + 2] << 16)) +\n (this[offset + 3] *
0x1000000))\n}\n\nBuffer.prototype.readUInt32BE = function readUInt32BE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 4, this.length)\n\n return (this[offset] * 0x1000000) +\n ((this[offset + 1] << 16) |\n
(this[offset + 2] << 8) |\n this[offset + 3])\n}\n\nBuffer.prototype.readIntLE = function readIntLE (offset,
byteLength, noAssert) {\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) checkOffset(offset,
byteLength, this.length)\n\n var val = this[offset]\n var mul = 1\n var i = 0\n while (++i < byteLength && (mul *=
0x100)) {\n val += this[offset + i] * mul\n } \n mul *= 0x80\n\n if (val >= mul) val -= Math.pow(2, 8 *
byteLength)\n\n return val\n}\n\nBuffer.prototype.readIntBE = function readIntBE (offset, byteLength, noAssert)
{\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) checkOffset(offset, byteLength,
this.length)\n\n var i = byteLength\n var mul = 1\n var val = this[offset + --i]\n while (i > 0 && (mul *= 0x100))
{\n val += this[offset + --i] * mul\n } \n mul *= 0x80\n\n if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n\n
return val\n}\n\nBuffer.prototype.readInt8 = function readInt8 (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 1, this.length)\n if (!(this[offset] & 0x80)) return (this[offset])\n return ((0xff - this[offset] + 1)
* -1)\n}\n\nBuffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 2, this.length)\n var val = this[offset] | (this[offset + 1] << 8)\n return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt16BE = function readInt16BE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 2, this.length)\n var val = this[offset + 1] | (this[offset] << 8)\n return (val & 0x8000) ? val |
0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt32LE = function readInt32LE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 4, this.length)\n\n return (this[offset]) |\n (this[offset + 1] << 8) |\n (this[offset + 2] << 16)
|\n (this[offset + 3] << 24)\n}\n\nBuffer.prototype.readInt32BE = function readInt32BE (offset, noAssert) {\n if
(!noAssert) checkOffset(offset, 4, this.length)\n\n return (this[offset] << 24) |\n (this[offset + 1] << 16) |\n
(this[offset + 2] << 8) |\n (this[offset + 3])\n}\n\nBuffer.prototype.readFloatLE = function readFloatLE (offset,
noAssert) {\n if (!noAssert) checkOffset(offset, 4, this.length)\n return ieee754.read(this, offset, true, 23,
4)\n}\n\nBuffer.prototype.readFloatBE = function readFloatBE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 4, this.length)\n return ieee754.read(this, offset, false, 23,
4)\n}\n\nBuffer.prototype.readDoubleLE = function readDoubleLE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 8, this.length)\n return ieee754.read(this, offset, true, 52,
8)\n}\n\nBuffer.prototype.readDoubleBE = function readDoubleBE (offset, noAssert) {\n if (!noAssert)
checkOffset(offset, 8, this.length)\n return ieee754.read(this, offset, false, 52, 8)\n}\n\nfunction checkInt (buf,
value, offset, ext, max, min) {\n if (!Buffer.isBuffer(buf)) throw new TypeError('"buffer" argument must be a
Buffer instance')\n if (value > max || value < min) throw new RangeError('"value" argument is out of bounds')\n if
(offset + ext > buf.length) throw new RangeError('Index out of range')\n}\n\nBuffer.prototype.writeUIntLE =
function writeUIntLE (value, offset, byteLength, noAssert) {\n value = +value\n offset = offset | 0\n byteLength =
byteLength | 0\n if (!noAssert) {\n var maxBytes = Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value,
offset, byteLength, maxBytes, 0)\n } \n\n var mul = 1\n var i = 0\n this[offset] = value & 0xFF\n while (++i <
byteLength && (mul *= 0x100)) {\n this[offset + i] = (value / mul) & 0xFF\n } \n\n return offset +
byteLength\n}\n\nBuffer.prototype.writeUIntBE = function writeUIntBE (value, offset, byteLength, noAssert) {\n
value = +value\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) {\n var maxBytes =
Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value, offset, byteLength, maxBytes, 0)\n } \n\n var i =
byteLength - 1\n var mul = 1\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n
this[offset + i] = (value / mul) & 0xFF\n } \n\n return offset + byteLength\n}\n\nBuffer.prototype.writeUInt8 =
function writeUInt8 (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this,
value, offset, 1, 0xff, 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n this[offset] =
(value & 0xff)\n return offset + 1\n}\n\nfunction objectWriteUInt16 (buf, value, offset, littleEndian) {\n if (value <
0) value = 0xffff + value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 2); i < j; ++i) {\n buf[offset + i] =

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(value & (0xff << (8 * (littleEndian ? i : 1 - i)))) >>>\n    (littleEndian ? i : 1 - i) * 8\n
}\n}\n\nBuffer.prototype.writeUInt16LE = function writeUInt16LE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 2, 0xffff, 0)\n  if\n  (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value & 0xff)\n    this[offset + 1] = (value >>> 8)\n  }\n  else {\n    objectWriteUInt16(this, value, offset, true)\n  }\n  return offset + 2\n}\n\nBuffer.prototype.writeUInt16BE\n= function writeUInt16BE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert)\n  checkInt(this, value, offset, 2, 0xffff, 0)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>>\n  8)\n    this[offset + 1] = (value & 0xff)\n  }\n  else {\n    objectWriteUInt16(this, value, offset, false)\n  }\n  return\n  offset + 2\n}\n\nfunction objectWriteUInt32 (buf, value, offset, littleEndian) {\n  if (value < 0) value = 0xffffffff +\n  value + 1\n  for (var i = 0, j = Math.min(buf.length - offset, 4); i < j; ++i) {\n    buf[offset + i] = (value >>>\n  (littleEndian ? i : 3 - i) * 8) & 0xff\n  }\n}\n\nBuffer.prototype.writeUInt32LE = function writeUInt32LE (value,\n  offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,\n  0)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset + 3] = (value >>> 24)\n    this[offset + 2] = (value\n  >>> 16)\n    this[offset + 1] = (value >>> 8)\n    this[offset] = (value & 0xff)\n  }\n  else {\n    objectWriteUInt32(this,\n  value, offset, true)\n  }\n  return offset + 4\n}\n\nBuffer.prototype.writeUInt32BE = function writeUInt32BE (value,\n  offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,\n  0)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>> 24)\n    this[offset + 1] = (value >>>\n  16)\n    this[offset + 2] = (value >>> 8)\n    this[offset + 3] = (value & 0xff)\n  }\n  else {\n    objectWriteUInt32(this,\n  value, offset, false)\n  }\n  return offset + 4\n}\n\nBuffer.prototype.writeIntLE = function writeIntLE (value, offset,\n  byteLength, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) {\n    var limit = Math.pow(2, 8 *\n  byteLength - 1)\n    checkInt(this, value, offset, byteLength, limit - 1, -limit)\n  }\n  var i = 0\n  var mul = 1\n  var sub = 0\n  this[offset] = value & 0xFF\n  while (++i < byteLength && (mul *= 0x100)) {\n    if (value < 0 &&\n  sub === 0 && this[offset + i - 1] !== 0) {\n      sub = 1\n    }\n    this[offset + i] = ((value / mul) >> 0) - sub &\n  0xFF\n  }\n  return offset + byteLength\n}\n\nBuffer.prototype.writeIntBE = function writeIntBE (value, offset,\n  byteLength, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) {\n    var limit = Math.pow(2, 8 *\n  byteLength - 1)\n    checkInt(this, value, offset, byteLength, limit - 1, -limit)\n  }\n  var i = byteLength - 1\n  var\n  mul = 1\n  var sub = 0\n  this[offset + i] = value & 0xFF\n  while (--i >= 0 && (mul *= 0x100)) {\n    if (value < 0\n  && sub === 0 && this[offset + i + 1] !== 0) {\n      sub = 1\n    }\n    this[offset + i] = ((value / mul) >> 0) - sub &\n  0xFF\n  }\n  return offset + byteLength\n}\n\nBuffer.prototype.writeInt8 = function writeInt8 (value, offset,\n  noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 1, 0x7f, -0x80)\n  if\n  (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n  if (value < 0) value = 0xff + value + 1\n  this[offset] = (value & 0xff)\n  return offset + 1\n}\n\nBuffer.prototype.writeInt16LE = function writeInt16LE\n  (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 2,\n  0x7fff, -0x8000)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value & 0xff)\n    this[offset + 1] =\n  (value >>> 8)\n  }\n  else {\n    objectWriteUInt16(this, value, offset, true)\n  }\n  return offset +\n  2\n}\n\nBuffer.prototype.writeInt16BE = function writeInt16BE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 2, 0x7fff, -0x8000)\n  if\n  (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>> 8)\n    this[offset + 1] = (value & 0xff)\n  }\n  else {\n    objectWriteUInt16(this, value, offset, false)\n  }\n  return offset + 2\n}\n\nBuffer.prototype.writeInt32LE\n= function writeInt32LE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert)\n  checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value & 0xff)\n    this[offset + 1] = (value >>> 8)\n    this[offset + 2] = (value >>> 16)\n    this[offset\n  + 3] = (value >>> 24)\n  }\n  else {\n    objectWriteUInt32(this, value, offset, true)\n  }\n  return offset +\n  4\n}\n\nBuffer.prototype.writeInt32BE = function writeInt32BE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (value < 0) value =\n  0xffffffff + value + 1\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>> 24)\n    this[offset\n  + 1] = (value >>> 16)\n    this[offset + 2] = (value >>> 8)\n    this[offset + 3] = (value & 0xff)\n  }\n  else {\n    objectWriteUInt32(this, value, offset, false)\n  }\n  return offset + 4\n}\n\nfunction checkIEEE754 (buf, value,

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offset, ext, max, min) {\n  if (offset + ext > buf.length) throw new RangeError('Index out of range')\n  if (offset < 0)\n  throw new RangeError('Index out of range')\n}\n\nfunction writeFloat (buf, value, offset, littleEndian, noAssert) {\n\n  if (!noAssert) {\n    checkIEEE754(buf, value, offset, 4, 3.4028234663852886e+38, -3.4028234663852886e+38)\n  }\n  ieee754.write(buf, value, offset, littleEndian, 23, 4)\n  return offset + 4\n}\n\nBuffer.prototype.writeFloatLE =\nfunction writeFloatLE (value, offset, noAssert) {\n  return writeFloat(this, value, offset, true,\nnoAssert)\n}\n\nBuffer.prototype.writeFloatBE = function writeFloatBE (value, offset, noAssert) {\n  return\nwriteFloat(this, value, offset, false, noAssert)\n}\n\nfunction writeDouble (buf, value, offset, littleEndian, noAssert)\n{\n  if (!noAssert) {\n    checkIEEE754(buf, value, offset, 8, 1.7976931348623157E+308, -\n1.7976931348623157E+308)\n  }\n  ieee754.write(buf, value, offset, littleEndian, 52, 8)\n  return offset +\n8\n}\n\nBuffer.prototype.writeDoubleLE = function writeDoubleLE (value, offset, noAssert) {\n  return\nwriteDouble(this, value, offset, true, noAssert)\n}\n\nBuffer.prototype.writeDoubleBE = function writeDoubleBE\n(value, offset, noAssert) {\n  return writeDouble(this, value, offset, false, noAssert)\n}\n\n// copy(targetBuffer,\ntargetStart=0, sourceStart=0, sourceEnd=buffer.length)\nBuffer.prototype.copy = function copy (target, targetStart,\nstart, end) {\n  if (!start) start = 0\n  if (!end && end !== 0) end = this.length\n  if (targetStart >= target.length)\n  targetStart = target.length\n  if (!targetStart) targetStart = 0\n  if (end > 0 && end < start) end = start\n\n  // Copy 0\nbytes; we're done\n  if (end === start) return 0\n  if (target.length === 0 || this.length === 0) return 0\n\n  // Fatal\nerror conditions\n  if (targetStart < 0) {\n    throw new RangeError('targetStart out of bounds')\n  }\n  if (start < 0 ||\nstart >= this.length) throw new RangeError('sourceStart out of bounds')\n  if (end < 0) throw new\nRangeError('sourceEnd out of bounds')\n\n  // Are we oob?\n  if (end > this.length) end = this.length\n  if\n(target.length - targetStart < end - start) {\n    end = target.length - targetStart + start\n  }\n\n  var len = end - start\n  var i\n\n  if (this === target && start < targetStart && targetStart < end) {\n    // descending copy from end\n    for (i\n= len - 1; i >= 0; --i) {\n      target[i + targetStart] = this[i + start]\n    }\n  } else if (len < 1000 ||\n!Buffer.TYPED_ARRAY_SUPPORT) {\n    // ascending copy from start\n    for (i = 0; i < len; ++i) {\n      target[i +\ntargetStart] = this[i + start]\n    }\n  } else {\n    Uint8Array.prototype.set.call(\n    target,\n    this.subarray(start,\nstart + len),\n    targetStart\n  )\n}\n\n  return len\n}\n\n// Usage:\n//  buffer.fill(number[, offset[, end]])\n//\nbuffer.fill(buffer[, offset[, end]])\n//  buffer.fill(string[, offset[, end]][, encoding])\nBuffer.prototype.fill = function\nfill (val, start, end, encoding) {\n  // Handle string cases:\n  if (typeof val === 'string') {\n    if (typeof start ===\n'string') {\n      encoding = start\n      start = 0\n      end = this.length\n    } else if (typeof end === 'string') {\n     \nencoding = end\n      end = this.length\n    }\n    if (val.length === 1) {\n      var code = val.charCodeAt(0)\n      if\n(code < 256) {\n        val = code\n      }\n    }\n    if (encoding !== undefined && typeof encoding !== 'string') {\n     \nthrow new TypeError('encoding must be a string')\n    }\n    if (typeof encoding === 'string' &&\n!Buffer.isEncoding(encoding)) {\n      throw new TypeError('Unknown encoding: ' + encoding)\n    }\n  } else if\n(typeof val === 'number') {\n    val = val & 255\n  }\n\n  // Invalid ranges are not set to a default, so can range check\nearly.\n  if (start < 0 || this.length < start || this.length < end) {\n    throw new RangeError('Out of range index')\n  }\n\n  if (end <= start) {\n    return this\n  }\n\n  start = start >>> 0\n  end = end === undefined ? this.length : end\n>>> 0\n  if (!val) val = 0\n  var i\n  if (typeof val === 'number') {\n    for (i = start; i < end; ++i) {\n      this[i] =\nval\n    }\n  } else {\n    var bytes = Buffer.isBuffer(val)\n      ? val\n      : utf8ToBytes(new Buffer(val,\nencoding).toString())\n    var len = bytes.length\n    for (i = 0; i < end - start; ++i) {\n      this[i + start] = bytes[i %\nlen]\n    }\n  }\n\n  return this\n}\n\n// HELPER FUNCTIONS\n// =====\n\nINVALID_BASE64_RE = /^[^+\\0-9A-Za-z-_]/g\nfunction base64clean (str) {\n  // Node strips out invalid\ncharacters like \\n and \\t from the string, base64-js does not\n  str = stringtrim(str).replace(INVALID_BASE64_RE,\n")\n  // Node converts strings with length < 2 to ""\n  if (str.length < 2) return ""\n  // Node allows for non-padded\nbase64 strings (missing trailing ===), base64-js does not\n  while (str.length % 4 !== 0) {\n    str = str + '='\n  }\n  return str\n}\n\nfunction stringtrim (str) {\n  if (str.trim) return str.trim()\n  return str.replace(/^\\s+|\\s+$/g,\n")\n}\n\nfunction toHex (n) {\n  if (n < 16) return '0' + n.toString(16)\n  return n.toString(16)\n}\n\nfunction\nutf8ToBytes (string, units) {\n  units = units || Infinity\n  var codePoint\n  var length = string.length\n  var\nleadSurrogate = null\n  var bytes = []\n\n  for (var i = 0; i < length; ++i) {\n    codePoint = string.charCodeAt(i)\n\n    // is surrogate component\n    if (codePoint > 0xD7FF && codePoint < 0xE000) {\n      // last char was a lead\n      if

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(!leadSurrogate) {\n    // no lead yet\n    if (codePoint > 0xDBFF) {\n        // unexpected trail\n        if ((units -
= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n        continue\n    } else if (i + 1 === length) {\n        // unpaired
lead\n        if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n        continue\n    }\n\n    // valid lead\n
leadSurrogate = codePoint\n\n    continue\n    }\n\n    // 2 leads in a row\n    if (codePoint < 0xDC00) {\n
if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n    leadSurrogate = codePoint\n    continue\n    }\n\n
// valid surrogate pair\n    codePoint = (leadSurrogate - 0xD800 << 10 | codePoint - 0xDC00) + 0x10000\n    } else
if (leadSurrogate) {\n    // valid bmp char, but last char was a lead\n    if ((units -= 3) > -1) bytes.push(0xEF,
0xBF, 0xBD)\n    }\n\n    leadSurrogate = null\n\n    // encode utf8\n    if (codePoint < 0x80) {\n        if ((units -= 1) <
0) break\n        bytes.push(codePoint)\n    } else if (codePoint < 0x800) {\n        if ((units -= 2) < 0) break\n
bytes.push(\n        codePoint >> 0x6 | 0xC0,\n        codePoint & 0x3F | 0x80\n        )\n    } else if (codePoint <
0x10000) {\n        if ((units -= 3) < 0) break\n        bytes.push(\n        codePoint >> 0xC | 0xE0,\n        codePoint >>
0x6 & 0x3F | 0x80,\n        codePoint & 0x3F | 0x80\n        )\n    } else if (codePoint < 0x110000) {\n        if ((units -=
4) < 0) break\n        bytes.push(\n        codePoint >> 0x12 | 0xF0,\n        codePoint >> 0xC & 0x3F | 0x80,\n
codePoint >> 0x6 & 0x3F | 0x80,\n        codePoint & 0x3F | 0x80\n        )\n    } else {\n        throw new Error('Invalid
code point')\n    }\n    }\n\n    return bytes\n}\n\nfunction asciiToBytes (str) {\n    var byteArray = []\n    for (var i = 0; i <
str.length; ++i) {\n        // Node's code seems to be doing this and not & 0x7F.\n        byteArray.push(str.charCodeAt(i) &
0xFF)\n    }\n    return byteArray\n}\n\nfunction utf16leToBytes (str, units) {\n    var c, hi, lo\n    var byteArray = []\n    for
(var i = 0; i < str.length; ++i) {\n        if ((units -= 2) < 0) break\n        c = str.charCodeAt(i)\n        hi = c >> 8\n        lo = c %
256\n        byteArray.push(lo)\n        byteArray.push(hi)\n    }\n\n    return byteArray\n}\n\nfunction base64ToBytes (str)
{\n    return base64.toByteArray(base64clean(str))\n}\n\nfunction blitBuffer (src, dst, offset, length) {\n    for (var i =
0; i < length; ++i) {\n        if ((i + offset >= dst.length) || (i >= src.length)) break\n        dst[i + offset] = src[i]\n    }\n    return
i\n}\n\nfunction isNaN (val) {\n    return val !== val // eslint-disable-line no-self-compare\n}\n\n", "var root =
require('./_root');\n\n/** Built-in value references. */\nvar Symbol = root.Symbol;\n\nmodule.exports =
Symbol;\n\n", "var baseGetTag = require('./_baseGetTag'),\n    isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. */\nvar symbolTag = '[object Symbol]';\n\n/** Checks if `value` is classified
as a `Symbol` primitive or object. */\nvar _isSymbol = function (value) {\n    return typeof value == 'symbol' ||\n        (isObjectLike(value) && baseGetTag(value)
== symbolTag);\n}\n\nmodule.exports = isSymbol;\n\n", "var getNative = require('./_getNative');\n\n/** Built-in
method references that are verified to be native. */\nvar nativeCreate = getNative(Object,
'create');\n\nmodule.exports = nativeCreate;\n\n", "var listCacheClear = require('./_listCacheClear'),\n
listCacheDelete = require('./_listCacheDelete'),\n    listCacheGet = require('./_listCacheGet'),\n    listCacheHas =
require('./_listCacheHas'),\n    listCacheSet = require('./_listCacheSet');\n\n/**\n * Creates an list cache object.\n * @private\n * @constructor\n * @param {Array} [entries] The key-value pairs to cache.\n */\nfunction
ListCache(entries) {\n    var index = -1,\n        length = entries == null ? 0 : entries.length;\n\n    this.clear();\n    while
(++index < length) {\n        var entry = entries[index];\n        this.set(entry[0], entry[1]);\n    }\n\n    // Add methods to
`ListCache`.\n    ListCache.prototype.clear = listCacheClear;\n    ListCache.prototype['delete'] =
listCacheDelete;\n    ListCache.prototype.get = listCacheGet;\n    ListCache.prototype.has =
listCacheHas;\n    ListCache.prototype.set = listCacheSet;\n\n    module.exports = ListCache;\n\n", "var eq =
require('./eq');\n\n/**\n * Gets the index at which the `key` is found in `array` of key-value pairs.\n * @private\n * @param {Array} array The array to inspect.\n * @param {*} key The key to search for.\n * @returns {number}
Returns the index of the matched value, else `-1`.\n */\nfunction assocIndexOf(array, key) {\n    var length =
array.length;\n    while (length--) {\n        if (eq(array[length][0], key)) {\n            return length;\n        }\n    }\n    return -
1;\n}\n\nmodule.exports = assocIndexOf;\n\n", "var isKeyable = require('./_isKeyable');\n\n/**\n * Gets the data for
`map`. */\nvar _getMapData = function (map, key) {\n    return isKeyable(key)\n        ? data[typeof key == 'string' ? 'string' : 'hash']\n        : data.map;\n}\n\nmodule.exports =

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getMapData;\n", "var arrayLikeKeys = require('./_arrayLikeKeys'),\n  baseKeys = require('./_baseKeys'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Creates an array of the own enumerable property names of\n * `object`. \n *\n * **Note:** Non-object values are coerced to objects. See the\n * [ES spec](http://ecma-international.org/ecma-262/7.0/#sec-object.keys)\n * for more details. \n *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object The object to query. \n * @returns {Array}\n * Returns the array of property names. \n *\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n *   this.b = 2;\n * }\n *\n * Foo.prototype.c = 3;\n *\n * _.keys(new Foo);\n * // => ['a', 'b'] (iteration order is not guaranteed)\n *\n * _.keys('hi');\n * // => ['0', '1']\n *\n * function keys(object) {\n *   return isArrayLike(object) ? arrayLikeKeys(object) :\n *     baseKeys(object);\n * }\n\nmodule.exports = keys;\n", "var isSymbol = require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants. \n *\n * @nvar INFINITY = 1 / 0;\n *\n * **\n * Converts `value` to a string key if it's not a string or symbol. \n *\n * @private\n * @param {*} value The value to inspect. \n * @returns {string|symbol}\n * Returns the key. \n *\n * @example\n *\n * function toKey(value) {\n *   if (typeof value == 'string' || isSymbol(value)) {\n *     return value;\n *   }\n *\n *   var result = (value + '');\n *   return (result == '0' && (1 / value) == -INFINITY) ? '-0' :\n *     result;\n * }\n\nmodule.exports = toKey;\n", "use strict;\n\nif (!process.version ||\n  process.version.indexOf('v0.')\n  === 0 ||\n  process.version.indexOf('v1.')\n  === 0 && process.version.indexOf('v1.8.')\n  !== 0) {\n  module.exports =\n  {\n    nextTick: nextTick\n  };\n} else {\n  module.exports = process;\n}\n\nfunction nextTick(fn, arg1, arg2, arg3) {\n  if (\n    typeof fn !== 'function') {\n    throw new TypeError("\n    callback\n    argument must be a function");\n  }\n  var len =\n  arguments.length;\n  var args, i;\n  switch (len) {\n    case 0:\n    case 1:\n      return process.nextTick(fn);\n    case 2:\n      return\n      process.nextTick(function afterTickOne() {\n        fn.call(null, arg1);\n      });\n    case 3:\n      return\n      process.nextTick(function afterTickTwo() {\n        fn.call(null, arg1, arg2);\n      });\n    case 4:\n      return\n      process.nextTick(function afterTickThree() {\n        fn.call(null, arg1, arg2, arg3);\n      });\n    default:\n      args = new\n      Array(len - 1);\n      i = 0;\n      while (i < args.length) {\n        args[i++] = arguments[i];\n      }\n      return\n      process.nextTick(function afterTick() {\n        fn.apply(null, args);\n      });\n  }\n}\n\n", "use\nstrict";\n\nmodule.exports = require("./_iterate")("forEach");\n\n", "use strict";\n\nmodule.exports =\nrequire("./is-implemented")() ? globalThis : require("./implementation");\n\n", "JS-YAML's default schema for\n`load` function. \n\n// It is not described in the YAML specification. \n\n// This schema is based on JS-YAML's\ndefault safe schema and includes\n// JavaScript-specific types: !!js/undefined, !!js/regexp and !!js/function. \n\n// Also this schema is used as default base schema at `Schema.create` function. \n\n\n'use strict';\n\n\nvar Schema =\nrequire('./schema');\n\nmodule.exports = Schema.DEFAULT = new Schema({\n  include: [\n    require('./default_safe')\n  ],\n  explicit: [\n    require('./type/js/undefined'),\n    require('./type/js/regexp'),\n    require('./type/js/function')\n  ]\n});\n\n", "function _classCallCheck(instance, Constructor) {\n  if (!(instance\n  instanceof Constructor)) {\n    throw new TypeError("\n    Cannot call a class as a function");\n  }\n}\n\n\nmodule.exports = _classCallCheck;\n\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;\n\n", "var _Object$defineProperty = require("@babel/runtime-corejs3/core-\njs/object/define-property");\n\n\nfunction _defineProperties(target, props) {\n  for (var i = 0; i < props.length; i++) {\n    var descriptor = props[i];\n    descriptor.enumerable = descriptor.enumerable || false;\n    descriptor.configurable =\ntrue;\n    if ("value" in descriptor) descriptor.writable = true;\n\n    _Object$defineProperty(target, descriptor.key,\n    descriptor);\n  }\n}\n\n\nfunction _createClass(Constructor, protoProps, staticProps) {\n  if (protoProps)\n  _defineProperties(Constructor.prototype, protoProps);\n  if (staticProps)\n  _defineProperties(Constructor,\n  staticProps);\n  return Constructor;\n}\n\n\nmodule.exports = _createClass;\n\nmodule.exports["default"] =\nmodule.exports,\nmodule.exports.__esModule = true;\n\n", "var _Object$create = require("@babel/runtime-corejs3/core-\njs/object/create");\n\n\nvar setPrototypeOf = require("./setPrototypeOf.js");\n\n\nfunction _inherits(subClass,\n  superClass) {\n  if (typeof superClass !== "function" && superClass\n  !== null) {\n    throw new TypeError("\n    Super\n    expression must either be null or a function");\n  }\n\n  subClass.prototype = _Object$create(superClass &&\n  superClass.prototype, {\n    constructor: {\n      value: subClass,\n      writable: true,\n      configurable: true\n    }\n  });\n  if (superClass)\n  setPrototypeOf(subClass, superClass);\n}\n\n\nmodule.exports =\n_inherits;\n\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;\n\n", "var\n_Reflect$construct = require("@babel/runtime-corejs3/core-js/reflect/construct");\n\n\nvar getPrototypeOf =

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require("./getPrototypeOf.js");\n\nvar isNativeReflectConstruct = require("./isNativeReflectConstruct.js");\n\nvar possibleConstructorReturn = require("./possibleConstructorReturn.js");\n\nfunction _createSuper(Derived) {\n  var hasNativeReflectConstruct = isNativeReflectConstruct();\n  return function _createSuperInternal() {\n    var Super = getPrototypeOf(Derived),\n        result;\n    if (hasNativeReflectConstruct) {\n      var NewTarget = getPrototypeOf(this).constructor;\n      result = _Reflect$construct(Super, arguments, NewTarget);\n    } else {\n      result = Super.apply(this, arguments);\n    }\n    return possibleConstructorReturn(this, result);\n  };\n}\n\nmodule.exports = _createSuper;\nmodule.exports["default"] = module.exports;\nmodule.exports.__esModule = true;","module.exports = require("core-js-pure/stable/instance/find");","module.exports = require("core-js-pure/stable/instance/reduce");","var DESCRIPTORS = require("../internals/descriptors");\nvar propertyIsEnumerableModule = require("../internals/object-property-is-enumerable");\nvar createPropertyDescriptor = require("../internals/create-property-descriptor");\nvar toIndexedObject = require("../internals/to-indexed-object");\nvar toPrimitive = require("../internals/to-primitive");\nvar has = require("../internals/has");\nvar IE8_DOM_DEFINE = require("../internals/ie8-dom-define");\n\n// eslint-disable-next-line es/no-object-getownpropertydescriptor -- safe\nvar $getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n\n// `Object.getOwnPropertyDescriptor` method\nhttps://tc39.es/ecma262/#sec-object.getownpropertydescriptor\n\nexports.f = DESCRIPTORS ?\n  $getOwnPropertyDescriptor : function getOwnPropertyDescriptor(O, P) {\n    O = toIndexedObject(O);\n    P = toPrimitive(P, true);\n    if (IE8_DOM_DEFINE) try {\n      return $getOwnPropertyDescriptor(O, P);\n    } catch (error) {\n      /* empty */\n    }\n    if (has(O, P)) return createPropertyDescriptor(!propertyIsEnumerableModule.f.call(O, P), O[P]);\n  };;\n\n","use strict";\nvar $propertyIsEnumerable = {}.propertyIsEnumerable;\n\n// eslint-disable-next-line es/no-object-getownpropertydescriptor -- safe\nvar getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n\n// Nashorn ~ JDK8 bug\nvar NASHORN_BUG = getOwnPropertyDescriptor && !$propertyIsEnumerable.call({ 1: 2 }, 1);\n\n// `Object.prototype.propertyIsEnumerable` method implementation\nhttps://tc39.es/ecma262/#sec-object.prototype.propertyisenumerable\n\nexports.f = NASHORN_BUG ? function propertyIsEnumerable(V) {\n  var descriptor = getOwnPropertyDescriptor(this, V);\n  return !!descriptor && descriptor.enumerable;\n} : $propertyIsEnumerable;\n\n","var aFunction = require("../internals/a-function");\n\n// optional / simple context binding\nmodule.exports = function (fn, that, length) {\n  aFunction(fn);\n  if (that === undefined) return fn;\n  switch (length) {\n    case 0: return function () {\n      return fn.call(that);\n    };\n    case 1: return function (a) {\n      return fn.call(that, a);\n    };\n    case 2: return function (a, b) {\n      return fn.call(that, a, b);\n    };\n    case 3: return function (a, b, c) {\n      return fn.call(that, a, b, c);\n    };\n  }\n  return function (*...args*) {\n    return fn.apply(that, arguments);\n  };\n};;\n\n","var toIndexedObject = require("../internals/to-indexed-object");\nvar toLength = require("../internals/to-length");\nvar toAbsoluteIndex = require("../internals/to-absolute-index");\n\n// `Array.prototype.{ indexOf, includes }` methods implementation\nvar createMethod = function (IS_INCLUDES) {\n  return function ($this, el, fromIndex) {\n    var O = toIndexedObject($this);\n    var length = toLength(O.length);\n    var index = toAbsoluteIndex(fromIndex, length);\n    var value;\n    // Array#includes uses SameValueZero equality algorithm\n    // eslint-disable-next-line no-self-compare -- NaN check\n    if (IS_INCLUDES && el !== el) while (length > index) {\n      value = O[index++];\n      // eslint-disable-next-line no-self-compare -- NaN check\n      if (value !== value) return true;\n    }\n    // Array#indexOf ignores holes, Array#includes - not\n    } else for (;length > index; index++) {\n      if ((IS_INCLUDES || index in O) && O[index] === el) return IS_INCLUDES || index || 0;\n    } return !IS_INCLUDES && -1;\n  };;\n};;\n\nmodule.exports = {\n  // `Array.prototype.includes` method\n  https://tc39.es/ecma262/#sec-array.prototype.includes\n  includes: createMethod(true),\n  // `Array.prototype.indexOf` method\n  https://tc39.es/ecma262/#sec-array.prototype.indexof\n  indexOf: createMethod(false)\n};;\n\n","var ceil = Math.ceil;\nvar floor = Math.floor;\n\n// `ToInteger` abstract operation\nhttps://tc39.es/ecma262/#sec-tointeger\n\nmodule.exports = function (argument) {\n  return isNaN(argument = +argument) ? 0 : (argument > 0 ? floor : ceil)(argument);\n};;\n\n","// IE8- don't enum bug keys\nmodule.exports = ['constructor',\n  'hasOwnProperty',\n  'isPrototypeOf',\n  'propertyIsEnumerable',\n  'toLocaleString',\n  'toString',\n  'valueOf'];;\n\n","var IS_PURE = require("../internals/is-pure");\nvar store = require("../internals/shared-

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store');\n\n(module.exports = function (key, value) {\n  return store[key] || (store[key] = value !== undefined ? value
: {});\n})('versions', []).push({\n  version: '3.10.2',\n  mode: IS_PURE ? 'pure' : 'global',\n  copyright: '© 2021 Denis
Pushkarev (zloirock.ru)\n});\n", "var global = require('./internals/global');\nvar setGlobal = require('./internals/set-
global');\n\nvar SHARED = '__core-js_shared__';\nvar store = global[SHARED] || setGlobal(SHARED,
{});\n\nmodule.exports = store;\n", "var id = 0;\nvar postfix = Math.random();\n\nmodule.exports = function (key)
{\n  return 'Symbol(' + String(key === undefined ? '' : key) + ')_ ' + (++id + postfix).toString(36);\n};\n", "var has =
require('./internals/has');\nvar toObject = require('./internals/to-object');\nvar sharedKey =
require('./internals/shared-key');\nvar CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-
getter');\n\nvar IE_PROTO = sharedKey('IE_PROTO');\nvar ObjectPrototype = Object.prototype;\n\n//
`Object.getPrototypeOf method\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n// eslint-disable-next-line
es/no-object-getprototypeof -- safe\nmodule.exports = CORRECT_PROTOTYPE_GETTER ?
Object.getPrototypeOf : function (O) {\n  O = toObject(O);\n  if (has(O, IE_PROTO)) return O[IE_PROTO];\n  if
(typeof O.constructor === 'function' && O instanceof O.constructor) {\n    return O.constructor.prototype;\n  } return
O instanceof Object ? ObjectPrototype : null;\n};\n", "use strict";\nvar toPrimitive = require('./internals/to-
primitive');\nvar definePropertyModule = require('./internals/object-define-property');\nvar
createPropertyDescriptor = require('./internals/create-property-descriptor');\n\nmodule.exports = function (object,
key, value) {\n  var propertyKey = toPrimitive(key);\n  if (propertyKey in object) definePropertyModule.f(object,
propertyKey, createPropertyDescriptor(0, value));\n  else object[propertyKey] = value;\n};\n", "var IS_NODE =
require('./internals/engine-is-node');\nvar V8_VERSION = require('./internals/engine-v8-version');\nvar fails =
require('./internals/fails');\n\n// eslint-disable-next-line es/no-object-getownpropertysymbols -- required for
testing\nmodule.exports = !!Object.getOwnPropertySymbols && !fails(function () {\n  // eslint-disable-next-line
es/no-symbol -- required for testing\n  return !Symbol.sham &&\n    // Chrome 38 Symbol has incorrect toString
conversion\n    // Chrome 38-40 symbols are not inherited from DOM collections prototypes to instances\n    (IS_NODE ? V8_VERSION === 38 : V8_VERSION > 37 && V8_VERSION < 41);\n});\n", "var
wellKnownSymbol = require('./internals/well-known-symbol');\n\nexports.f = wellKnownSymbol;\n", "var
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar TO_STRING_TAG =
wellKnownSymbol('toStringTag');\nvar test = {};\nntest[TO_STRING_TAG] = 'z';\n\nmodule.exports =
String(test) === '[object z]';\n", "var NATIVE_WEAK_MAP = require('./internals/native-weak-map');\nvar global =
require('./internals/global');\nvar isObject = require('./internals/is-object');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar objectHas = require('./internals/has');\nvar shared =
require('./internals/shared-store');\nvar sharedKey = require('./internals/shared-key');\nvar hiddenKeys =
require('./internals/hidden-keys');\n\nvar OBJECT_ALREADY_INITIALIZED = 'Object already initialized';\nvar
WeakMap = global.WeakMap;\nvar set, get, has;\n\nvar enforce = function (it) {\n  return has(it) ? get(it) : set(it,
{});\n};\n\nvar getterFor = function (TYPE) {\n  return function (it) {\n    var state;\n    if (!isObject(it) || (state =
get(it)).type !== TYPE) {\n      throw TypeError('Incompatible receiver, ' + TYPE + ' required');\n    } return state;\n
};\n};\n\nif (NATIVE_WEAK_MAP) {\n  var store = shared.state || (shared.state = new WeakMap());\n  var wmget
= store.get;\n  var wmhas = store.has;\n  var wmset = store.set;\n  set = function (it, metadata) {\n    if
(wmhas.call(store, it)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);\n    metadata.facade = it;\n    wmset.call(store, it, metadata);\n    return metadata;\n  }; get = function (it) {\n    return wmget.call(store, it) ||
{};\n  }; has = function (it) {\n    return wmhas.call(store, it);\n  }; } else {\n  var STATE = sharedKey('state');\n  hiddenKeys[STATE] = true;\n  set = function (it, metadata) {\n    if (objectHas(it, STATE)) throw new
TypeError(OBJECT_ALREADY_INITIALIZED);\n    metadata.facade = it;\n    createNonEnumerableProperty(it,
STATE, metadata);\n    return metadata;\n  }; get = function (it) {\n    return objectHas(it, STATE) ? it[STATE] :
{};\n  }; has = function (it) {\n    return objectHas(it, STATE);\n  }; }\n\nmodule.exports = {\n  set: set,\n  get:
get,\n  has: has,\n  enforce: enforce,\n  getterFor: getterFor\n};\n", "use strict";\nvar charAt =
require('./internals/string-multibyte').charAt;\nvar InternalStateModule = require('./internals/internal-state');\nvar
defineIterator = require('./internals/define-iterator');\n\nvar STRING_ITERATOR = 'String Iterator';\nvar
setInternalState = InternalStateModule.set;\nvar getInternalState =

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InternalStateModule.getterFor(String_ITERATOR);\n\n/ `String.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-string.prototype-@@iterator\ndefineIterator(String, 'String', function (iterated) {\n
setInternalState(this, {\n  type: STRING_ITERATOR,\n  string: String(iterated),\n  index: 0\n });\n//
`%StringIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%stringiteratorprototype%.next\n},
function next() {\n  var state = getInternalState(this);\n  var string = state.string;\n  var index = state.index;\n  var
point;\n  if (index >= string.length) return { value: undefined, done: true }; \n  point = charAt(string, index);\n
state.index += point.length;\n  return { value: point, done: false };}\n});\n", "module.exports = function () { /* empty
*/ };\n", "**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * \n\n'use strict';\n\nvar
emptyFunction = require('./emptyFunction');\n\n/**\n * Similar to invariant but only logs a warning if the condition
is not met.\n * This can be used to log issues in development environments in critical\n * paths. Removing the
logging code for production environments will keep the\n * same logic and follow the same code paths.\n * \n\nvar
warning = emptyFunction;\n\nif (process.env.NODE_ENV !== 'production') {\n  var printWarning = function
printWarning(format) {\n    for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key <
_len; _key++) {\n      args[_key - 1] = arguments[_key];\n    }\n\n    var argIndex = 0;\n    var message = 'Warning: '
+ format.replace(/%s/g, function () {\n      return args[argIndex++];\n    });\n    if (typeof console !== 'undefined') {\n
      console.error(message);\n    } \n    try {\n      // --- Welcome to debugging React ---\n      // This error was thrown
as a convenience so that you can use this stack\n      // to find the callsite that caused this warning to fire.\n      throw
new Error(message);\n    } catch (x) {} \n  }; \n\n  warning = function warning(condition, format) {\n    if (format
=== undefined) {\n      throw new Error(`warning(condition, format, ...args)` requires a warning ' + 'message
argument');\n    } \n\n    if (format.indexOf('Failed Composite propType: ') === 0) {\n      return; // Ignore
CompositeComponent propTypes check.\n    } \n\n    if (!condition) {\n      for (var _len2 = arguments.length, args =
Array(_len2 > 2 ? _len2 - 2 : 0), _key2 = 2; _key2 < _len2; _key2++) {\n        args[_key2 - 2] = arguments[_key2];\n
      } \n\n      printWarning.apply(undefined, [format].concat(args));\n    } \n  }; \n\n  module.exports =
warning;\n", "module.exports = require(\"core-js-pure/features/array/is-array\");", "module.exports = require(\"core-js-
pure/features/get-iterator-method\");", "var _sliceInstanceProperty = require(\"@babel/runtime-corejs3/core-
js/instance/slice\");\n\nvar _Array$from = require(\"@babel/runtime-corejs3/core-js/array/from\");\n\nvar
arrayLikeToArray = require(\"./arrayLikeToArray.js\");\n\nfunction _unsupportedIterableToArray(o, minLength) {\n
  var _context;\n\n  if (!o) return;\n  if (typeof o === \"string\") return arrayLikeToArray(o, minLength);\n\n  var n =
_sliceInstanceProperty(_context = Object.prototype.toString.call(o)).call(_context, 8, -1);\n\n  if (n === \"Object\"
&& o.constructor) n = o.constructor.name;\n  if (n === \"Map\" || n === \"Set\") return _Array$from(o);\n  if (n ===
\"Arguments\" || /^(?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(n)) return arrayLikeToArray(o,
minLength);\n}\n\nmodule.exports = _unsupportedIterableToArray;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\", \"var mapCacheClear = require('./_mapCacheClear'),\n  mapCacheDelete =
require('./_mapCacheDelete'),\n  mapCacheGet = require('./_mapCacheGet'),\n  mapCacheHas =
require('./_mapCacheHas'),\n  mapCacheSet = require('./_mapCacheSet');\n\n/**\n * Creates a map cache object to
store key-value pairs.\n * \n * @private\n * @constructor\n * @param {Array} [entries] The key-value pairs to
cache.\n * \n\nfunction MapCache(entries) {\n  var index = -1,\n      length = entries == null ? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n}\n\n//
Add methods to `MapCache`.\n\nMapCache.prototype.clear = mapCacheClear;\nMapCache.prototype['delete'] =
mapCacheDelete;\nMapCache.prototype.get = mapCacheGet;\nMapCache.prototype.has =
mapCacheHas;\nMapCache.prototype.set = mapCacheSet;\n\nmodule.exports = MapCache;\n\", \"var getNative =
require('./_getNative'),\n  root = require('./_root');\n\n/**\n * Built-in method references that are verified to be native.
*\n\nvar Map = getNative(root, 'Map');\n\nmodule.exports = Map;\n\", \"var baseMatches = require('./_baseMatches'),\n  baseMatchesProperty = require('./_baseMatchesProperty'),\n  identity = require('./_identity'),\n  isArray =
require('./isArray'),\n  property = require('./_property');\n\n/**\n * The base implementation of `_.iteratee`.\n * \n *
@private\n * @param {*} [value=_identity] The value to convert to an iteratee.\n * @returns {Function} Returns
the iteratee.\n * \n\nfunction baseIteratee(value) {\n  // Don't store the `typeof` result in a variable to avoid a JIT bug in

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/^\w*$;/\n\n/**\n * Checks if `value` is a property name and not a property path.\n *\n * @private\n * @param {*}
value The value to check.\n * @param {Object} [object] The object to query keys on.\n * @returns {boolean}
Returns `true` if `value` is a property name, else `false`.\n */\nfunction isKey(value, object) {\n  if (isArray(value))
{\n    return false;\n  }\n  var type = typeof value;\n  if (type === 'number' || type === 'symbol' || type === 'boolean' ||\n  value === null || isSymbol(value)) {\n    return true;\n  }\n  return reIsPlainProp.test(value) ||
!reIsDeepProp.test(value) ||\n  (object != null && value in Object(object));\n}\n\nmodule.exports = isKey;\n", "//
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person obtaining a\n// copy of this software and associated documentation files (the\n// \"Software\"), to deal in the
Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n//
distribute, sublicense, and/or sell copies of the Software, and to permit\n// persons to whom the Software is
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HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN
ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION
WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\nvar
R = typeof Reflect === 'object' ? Reflect : null\nvar ReflectApply = R && typeof R.apply === 'function'\n ?
R.apply\n : function ReflectApply(target, receiver, args) {\n   return Function.prototype.apply.call(target, receiver,
args);\n }\n\nvar ReflectOwnKeys\n  if (R && typeof R.ownKeys === 'function') {\n    ReflectOwnKeys =
R.ownKeys\n  } else if (Object.getOwnPropertySymbols) {\n    ReflectOwnKeys = function ReflectOwnKeys(target)
{\n      return Object.getOwnPropertyNames(target)\n        .concat(Object.getOwnPropertySymbols(target));\n    };\n  }
else {\n    ReflectOwnKeys = function ReflectOwnKeys(target) {\n      return Object.getOwnPropertyNames(target);\n
    };\n  }\n\nfunction ProcessEmitWarning(warning) {\n  if (console && console.warn)
console.warn(warning);\n}\n\nvar NumberIsNaN = Number.isNaN || function NumberIsNaN(value) {\n  return
value !== value;\n}\n\nfunction EventEmitter() {\n  EventEmitter.init.call(this);\n}\n\nmodule.exports =
EventEmitter;\n\nmodule.exports.once = once;\n\n// Backwards-compat with node 0.10.x\nEventEmitter.EventEmitter
= EventEmitter;\n\nEventEmitter.prototype._events = undefined;\nEventEmitter.prototype._eventsCount =
0;\nEventEmitter.prototype._maxListeners = undefined;\n\n// By default EventEmitters will print a warning if more
than 10 listeners are\n// added to it. This is a useful default which helps finding memory leaks.\n\nvar
defaultMaxListeners = 10;\n\nfunction checkListener(listener) {\n  if (typeof listener !== 'function') {\n    throw new
TypeError(\"The \"listener\" argument must be of type Function. Received type ' + typeof listener);\n  }\n}\n\nObject.defineProperty(EventEmitter, 'defaultMaxListeners', {\n  enumerable: true,\n  get: function() {\n    return defaultMaxListeners;\n  },\n  set: function(arg) {\n    if (typeof arg !== 'number' || arg < 0 ||
NumberIsNaN(arg)) {\n      throw new RangeError(\"The value of \"defaultMaxListeners\" is out of range. It must be
a non-negative number. Received ' + arg + '.);\n    }\n    defaultMaxListeners = arg;\n  }\n});\n\nEventEmitter.init =
function() {\n  if (this._events === undefined ||\n      this._events === Object.getPrototypeOf(this)._events) {\n    this._events = Object.create(null);\n    this._eventsCount = 0;\n  }\n  this._maxListeners = this._maxListeners ||
undefined;\n};\n\n// Obviously not all Emitters should be limited to 10. This function allows\n// that to be increased.
Set to zero for unlimited.\n\nEventEmitter.prototype.setMaxListeners = function setMaxListeners(n) {\n  if (typeof n
!== 'number' || n < 0 || NumberIsNaN(n)) {\n    throw new RangeError(\"The value of \"n\" is out of range. It must be
a non-negative number. Received ' + n + '.);\n  }\n  this._maxListeners = n;\n  return this;\n};\n\nfunction
_getMaxListeners(that) {\n  if (that._maxListeners === undefined)\n    return EventEmitter.defaultMaxListeners;\n  return that._maxListeners;\n}\n\nEventEmitter.prototype.getMaxListeners = function getMaxListeners() {\n  return
_getMaxListeners(this);\n}\n\nEventEmitter.prototype.emit = function emit(type) {\n  var args = [];\n  for (var i =
1; i < arguments.length; i++) args.push(arguments[i]);\n  var doError = (type === 'error');\n  var events =
this._events;\n  if (events !== undefined)\n    doError = (doError && events.error === undefined);\n  else if

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(!doError)\n  return false;\n\n // If there is no 'error' event listener then throw.\n if (doError) {\n   var er;\n   if (args.length > 0)\n     er = args[0];\n   if (er instanceof Error) {\n     // Note: The comments on the `throw` lines are intentional, they show\n     // up in Node's output if this results in an unhandled exception.\n     throw er; // Unhandled 'error' event\n   }\n   // At least give some kind of context to the user\n   var err = new Error('Unhandled error.' + (er ? ' (' + er.message + ')': ''));\n   err.context = er;\n   throw err; // Unhandled 'error' event\n }\n\n var handler = events[type];\n\n if (handler === undefined)\n   return false;\n\n if (typeof handler === 'function') {\n   ReflectApply(handler, this, args);\n } else {\n   var len = handler.length;\n   var listeners = arrayClone(handler, len);\n   for (var i = 0; i < len; ++i)\n     ReflectApply(listeners[i], this, args);\n }\n\n return true;\n};\n\nfunction _addListener(target, type, listener, prepend) {\n  var m;\n  var events;\n  var existing;\n  checkListener(listener);\n\n  events = target._events;\n  if (events === undefined) {\n    events = target._events = Object.create(null);\n    target._eventsCount = 0;\n  } else {\n    // To avoid recursion in the case that type ===\n    // `newListener"! Before\n    // adding it to the listeners, first emit `newListener`. \n    if (events.newListener !== undefined) {\n      target.emit('newListener', type,\n        listener.listener ? listener.listener : listener);\n      // Re-assign `events` because a newListener handler could have caused the\n      // this._events to be assigned to a new object\n      events = target._events;\n    }\n    existing = events[type];\n  }\n\n  if (existing === undefined) {\n    // Optimize the case of one listener. Don't need the extra array object.\n    existing = events[type] = listener;\n    ++target._eventsCount;\n  } else {\n    if (typeof existing === 'function') {\n      // Adding the second element, need to change to array.\n      existing = events[type] =\n        prepend ? [listener, existing] : [existing, listener];\n      // If we've already got an array, just append.\n    } else if (prepend) {\n      existing.unshift(listener);\n    } else {\n      existing.push(listener);\n    }\n\n    // Check for listener leak\n    m = _getMaxListeners(target);\n    if (m > 0 && existing.length > m && !existing.warned) {\n      existing.warned = true;\n      // No error code for this since it is a\n      // Warning\n      // eslint-disable-next-line no-restricted-syntax\n      var w = new Error('Possible EventEmitter memory leak detected. ' +\n        existing.length + ' ' + String(type) + ' listeners ' +\n        'added. Use emitter.setMaxListeners() to ' +\n        'increase limit');\n      w.name = 'MaxListenersExceededWarning';\n      w.emitter = target;\n      w.type = type;\n      w.count = existing.length;\n      process.emitWarning(w);\n    }\n  }\n\n  return target;\n}\n\nEventEmitter.prototype.addListener = function addListener(type, listener) {\n  return _addListener(this, type, listener, false);\n};\n\nEventEmitter.prototype.on =\n  EventEmitter.prototype.addListener;\n\nEventEmitter.prototype.prependListener =\n  function prependListener(type, listener) {\n    return _addListener(this, type, listener, true);\n  };\n\nfunction onceWrapper() {\n  if (!this.fired) {\n    this.target.removeListener(this.type, this.wrapFn);\n    this.fired = true;\n    if (arguments.length === 0)\n      return this.listener.call(this.target);\n    return this.listener.apply(this.target, arguments);\n  }\n}\n\nfunction _onceWrap(target, type, listener) {\n  var state = { fired: false, wrapFn: undefined, target: target, type: type, listener: listener };\n  var wrapped = onceWrapper.bind(state);\n  wrapped.listener = listener;\n  state.wrapFn = wrapped;\n  return wrapped;\n}\n\nEventEmitter.prototype.once = function once(type, listener) {\n  checkListener(listener);\n  this.on(type, _onceWrap(this, type, listener));\n  return this;\n};\n\nEventEmitter.prototype.prependOnceListener =\n  function prependOnceListener(type, listener) {\n    checkListener(listener);\n    this.prependListener(type, _onceWrap(this, type, listener));\n    return this;\n  };\n\n// Emits a 'removeListener' event if and only if the listener was removed.\nEventEmitter.prototype.removeListener =\n  function removeListener(type, listener) {\n    var list,\n        events, position, i, originalListener;\n\n    checkListener(listener);\n\n    events = this._events;\n    if (events === undefined)\n      return this;\n\n    list = events[type];\n    if (list === undefined)\n      return this;\n\n    if (list === listener || list.listener === listener) {\n      if (--this._eventsCount === 0)\n        this._events = Object.create(null);\n      else {\n        delete events[type];\n        if (events.removeListener)\n          this.emit('removeListener', type, list.listener || listener);\n      }\n    } else if (typeof list !== 'function') {\n      position = -1;\n\n      for (i = list.length - 1; i >= 0; i--) {\n        if (list[i] === listener || list[i].listener === listener) {\n          originalListener = list[i].listener;\n          position = i;\n          break;\n        }\n      }\n\n      if (position < 0)\n        return this;\n\n      if (position === 0)\n        list.shift();\n      else {\n        spliceOne(list, position);\n      }\n\n      if (list.length === 1)\n        events[type] = list[0];\n\n      if (events.removeListener !==

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undefined)\n      this.emit('removeListener', type, originalListener || listener);\n    }\n    return this;\n  };\n\nEventEmitter.prototype.off =\nEventEmitter.prototype.removeListener;\n\nEventEmitter.prototype.removeAllListeners =\nfunction\nremoveAllListeners(type) {\n  var listeners, events, i;\n  events = this._events;\n  if (events ===\nundefined)\n    return this;\n  // not listening for removeListener, no need to emit\n  if\n(events.removeListener === undefined) {\n    if (arguments.length === 0) {\n      this._events =\nObject.create(null);\n      this._eventsCount = 0;\n    } else if (events[type] !== undefined) {\n      if (--\nthis._eventsCount === 0)\n        this._events = Object.create(null);\n      else\n        delete events[type];\n    }\n    return this;\n  }\n  // emit removeListener for all listeners on all events\n  if (arguments.length ===\n0) {\n    var keys = Object.keys(events);\n    var key;\n    for (i = 0; i < keys.length; ++i) {\n      key =\nkeys[i];\n      if (key === 'removeListener') continue;\n      this.removeAllListeners(key);\n    }\n    this.removeAllListeners('removeListener');\n    this._events = Object.create(null);\n    this._eventsCount = 0;\n    return this;\n  }\n  listeners = events[type];\n  if (typeof listeners === 'function') {\n    this.removeListener(type, listeners);\n  } else if (listeners !== undefined) {\n    // LIFO order\n    for (i =\nlisteners.length - 1; i >= 0; i--) {\n      this.removeListener(type, listeners[i]);\n    }\n  }\n  return this;\n};\n\nfunction _listeners(target, type, unwrap) {\n  var events = target._events;\n  if (events === undefined)\n    return [];\n  var evlistener = events[type];\n  if (evlistener === undefined)\n    return [];\n  if (typeof evlistener\n=== 'function')\n    return unwrap ? [evlistener.listener || evlistener] : [evlistener];\n  return unwrap ?\nunwrapListeners(evlistener) : arrayClone(evlistener, evlistener.length);\n}\n\nEventEmitter.prototype.listeners =\nfunction listeners(type) {\n  return _listeners(this, type, true);\n};\n\nEventEmitter.prototype.rawListeners = function\nrawListeners(type) {\n  return _listeners(this, type, false);\n};\n\nEventEmitter.listenerCount = function(emitter,\ntype) {\n  if (typeof emitter.listenerCount === 'function') {\n    return emitter.listenerCount(type);\n  } else {\n    return listenerCount.call(emitter, type);\n  }\n};\n\nEventEmitter.prototype.listenerCount = listenerCount;\n\nfunction\nlistenerCount(type) {\n  var events = this._events;\n  if (events !== undefined) {\n    var evlistener =\nevents[type];\n    if (typeof evlistener === 'function') {\n      return 1;\n    } else if (evlistener !== undefined) {\n      return evlistener.length;\n    }\n  }\n  return 0;\n}\n\nEventEmitter.prototype.eventNames = function eventNames()\n{\n  return this._eventsCount > 0 ? Reflect.ownKeys(this._events) : [];\n};\n\nfunction arrayClone(arr, n) {\n  var\n  copy = new Array(n);\n  for (var i = 0; i < n; ++i)\n    copy[i] = arr[i];\n  return copy;\n}\n\nfunction spliceOne(list,\nindex) {\n  for (; index + 1 < list.length; index++)\n    list[index] = list[index + 1];\n  list.pop();\n}\n\nfunction\nunwrapListeners(arr) {\n  var ret = new Array(arr.length);\n  for (var i = 0; i < ret.length; ++i) {\n    ret[i] =\narr[i].listener || arr[i];\n  }\n  return ret;\n}\n\nfunction once(emitter, name) {\n  return new Promise(function\n(resolve, reject) {\n    function eventListener() {\n      if (errorListener !== undefined) {\n        emitter.removeListener('error', errorListener);\n      }\n      resolve([].slice.call(arguments));\n    }\n    var\n    errorListener;\n    // Adding an error listener is not optional because\n    // if an error is thrown on an event emitter\n    we cannot\n    // guarantee that the actual event we are waiting will\n    // be fired. The result could be a silent way to\n    create\n    // memory or file descriptor leaks, which is something\n    // we should avoid.\n    if (name !== 'error') {\n      errorListener = function errorListener(err) {\n        emitter.removeListener(name, eventListener);\n        reject(err);\n      };\n      emitter.once('error', errorListener);\n    }\n    emitter.once(name, eventListener);\n  });\n}\n\n", "exports = module.exports = require('./lib/_stream_readable.js');\nexports.Stream =\nexports;\nexports.Readable = exports;\nexports.Writable = require('./lib/_stream_writable.js');\nexports.Duplex =\nrequire('./lib/_stream_duplex.js');\nexports.Transform = require('./lib/_stream_transform.js');\nexports.PassThrough\n= require('./lib/_stream_passthrough.js');\n", "\n// Copyright Joyent, Inc. and other Node contributors.\n\n//\n// Permission is hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated\n// documentation files (the\n// "Software"), to deal in the Software without restriction, including\n// without\n// limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the\n// Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following\n// conditions:\n//\n// The above copyright notice and this permission notice shall be included\n// in all copies or\n// substantial portions of the Software.\n//\n// THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY

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```

A bit simpler than readable streams.
Implement an async
_write(chunk, encoding, cb), and it'll handle all the drain event emission and buffering.
'use
strict';
var pna = require('process-nextick-args');
module.exports =
Writable;
function WriteReq(chunk, encoding, cb) {
  this.chunk = chunk;
  this.encoding = encoding;
  this.callback = cb;
  this.next = null;
}
// It seems a linked list but it is not there
// will be only 2 of these for each stream
function CorkedRequest(state) {
  var _this = this;
  this.next = null;
  this.entry = null;
  this.finish = function () {
    onCorkedFinish(_this, state);
  };
}
var asyncWrite = !process.browser && ['v0.10', 'v0.9.'].indexOf(process.version.slice(0, 5)) > -1 ? setImmediate : pna.nextTick;
var util = require('util');
util.inherits = require('inherits');
var internalUtil = {
  deprecate: require('util-deprecate')
};
var Stream = require('./internal/streams/stream');
var Buffer = require('safe-buffer').Buffer;
var OurUint8Array = global.Uint8Array || function () {};
function _uint8ArrayToBuffer(chunk) {
  return Buffer.from(chunk);
}
function _isUint8Array(obj) {
  return Buffer.isBuffer(obj) || obj instanceof OurUint8Array;
}
var destroyImpl = require('./internal/streams/destroy');
util.inherits(Writable, Stream);
function nop() {}
function WritableState(options, stream) {
  Duplex = Duplex || require('./_stream_duplex');
  options = options || {};
  // Duplex streams are both readable and writable, but share
  // the same options object. However, some cases
  // require setting options to different
  // values for the readable and the writable sides of the duplex stream.
  // These options can be provided separately as readableXXX and writableXXX.
  var isDuplex = stream instanceof Duplex;
  // object stream flag to indicate whether or not this stream
  // contains buffers or objects.
  this.objectMode = !!options.objectMode;
  if (isDuplex) this.objectMode = this.objectMode ||
    !!options.writableObjectMode;
  // the point at which write() starts returning false
  // Note: 0 is a valid value, means that we always return false if
  // the entire buffer is not flushed immediately on write()
  var hwm = options.highWaterMark;
  var writableHwm = options.writableHighWaterMark;
  var defaultHwm = this.objectMode ? 16 : 16 * 1024;
  if (hwm || hwm === 0) this.highWaterMark = hwm;
  else if (isDuplex && (writableHwm || writableHwm === 0)) this.highWaterMark = writableHwm;
  else this.highWaterMark = defaultHwm;
  // cast to ints.
  this.highWaterMark = Math.floor(this.highWaterMark);
  // if _final has been called
  this.finalCalled = false;
  // drain event flag.
  this.needDrain = false;
  // at the start of calling end()
  this.ending = false;
  // when end() has been called, and returned
  this.ended = false;
  // when 'finish' is emitted
  this.finished = false;
  // has it been destroyed?
  this.destroyed = false;
  // should we decode strings
  // into buffers before passing to _write?
  // this is here so that some node-core streams can optimize string
  // handling at a lower level.
  var noDecode = options.decodeStrings === false;
  this.decodeStrings = !noDecode;
  // Crypto is kind of old and crusty. Historically, its default string
  // encoding is 'binary' so we have to make this configurable.
  // Everything else in the universe uses 'utf8', though.
  this.defaultEncoding = options.defaultEncoding || 'utf8';
  // not an actual buffer we keep track of, but a measurement
  // of how much we're waiting to get pushed to some underlying
  // socket or file.
  this.length = 0;
  // a flag to see when we're
  // in the middle of a write.
  this.writing = false;
  // when true all writes will be buffered until .uncork() call
  this.corked = 0;
  // a flag to be able to tell if the onwrite cb is called immediately,
  // or on a later tick. We set this to true at first, because any
  // actions that shouldn't happen until "later" should generally also
  // not happen before the first write call.
  this.sync = true;
  // a flag to know if we're processing previously buffered
  // items, which may call the _write() callback in the same tick, so that
  // we don't end up in an overlapped

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onwrite situation.\n this.bufferProcessing = false;\n\n // the callback that's passed to _write(chunk,cb)\n
this.onwrite = function (er) {\n  onwrite(stream, er);\n };;\n\n // the callback that the user supplies to
write(chunk,encoding,cb)\n this.writecb = null;\n\n // the amount that is being written when _write is called.\n
this.writelen = 0;\n\n this.bufferedRequest = null;\n this.lastBufferedRequest = null;\n\n // number of pending
user-supplied write callbacks\n // this must be 0 before 'finish' can be emitted\n this.pendingcb = 0;\n\n // emit
prefinish if the only thing we're waiting for is _write cbs\n // This is relevant for synchronous Transform streams\n
this.prefinished = false;\n\n // True if the error was already emitted and should not be thrown again\n
this.errorEmitted = false;\n\n // count buffered requests\n this.bufferedRequestCount = 0;\n\n // allocate the first
CorkedRequest, there is always\n // one allocated and free to use, and we maintain at most two\n
this.corkedRequestsFree = new CorkedRequest(this);\n\n\nWritableState.prototype.getBuffer = function
getBuffer() {\n  var current = this.bufferedRequest;\n  var out = [];\n  while (current) {\n    out.push(current);\n
current = current.next;\n  }\n  return out;\n};;\n\n(function () {\n  try {\n
Object.defineProperty(WritableState.prototype, 'buffer', {\n    get: internalUtil.deprecate(function () {\n      return
this.getBuffer();\n    }, '_writableState.buffer is deprecated. Use _writableState.getBuffer' + ' instead.',
'DEP0003')\n  });\n } catch (_) {};\n\n\n// Test _writableState for inheritance to account for Duplex
streams,\n\n// whose prototype chain only points to Readable.\n\nvar realHasInstance;\n\nif (typeof Symbol === 'function'
&& Symbol.hasInstance && typeof Function.prototype[Symbol.hasInstance] === 'function') {\n  realHasInstance =
Function.prototype[Symbol.hasInstance];\n  Object.defineProperty(Writable, Symbol.hasInstance, {\n    value:
function (object) {\n      if (realHasInstance.call(this, object)) return true;\n      if (this !== Writable) return false;\n
return object && object._writableState instanceof WritableState;\n    }\n  });\n } else {\n  realHasInstance =
function (object) {\n    return object instanceof this;\n  };;\n\n\nfunction Writable(options) {\n  Duplex = Duplex ||
require('./_stream_duplex');\n\n  // Writable ctor is applied to Duplexes, too.\n  // `realHasInstance` is necessary
because using plain `instanceof` \n  // would return false, as no `_writableState` property is attached.\n\n  // Trying to
use the custom `instanceof` for Writable here will also break the\n  // Node.js LazyTransform implementation,
which has a non-trivial getter for\n  // `_writableState` that would lead to infinite recursion.\n  if
(!realHasInstance.call(Writable, this) && !(this instanceof Duplex)) {\n    return new Writable(options);\n  }\n\n
this._writableState = new WritableState(options, this);\n\n  // legacy.\n  this.writable = true;\n\n  if (options) {\n    if
(typeof options.write === 'function') this._write = options.write;\n    if (typeof options.writev === 'function')
this._writev = options.writev;\n    if (typeof options.destroy === 'function') this._destroy = options.destroy;\n    if
(typeof options.final === 'function') this._final = options.final;\n  }\n\n  Stream.call(this);\n\n\n// Otherwise people
can pipe Writable streams, which is just wrong.\n  Writable.prototype.pipe = function () {\n    this.emit('error', new
Error('Cannot pipe, not readable'));\n  };;\n\n\nfunction writeAfterEnd(stream, cb) {\n  var er = new Error('write after
end');\n  // TODO: defer error events consistently everywhere, not just the cb\n  stream.emit('error', er);\n
pna.nextTick(cb, er);\n}\n\n\n// Checks that a user-supplied chunk is valid, especially for the particular\n\n// mode the
stream is in. Currently this means that `null` is never accepted\n\n// and undefined/non-string values are only allowed
in object mode.\n\nfunction validChunk(stream, state, chunk, cb) {\n  var valid = true;\n  var er = false;\n  if (chunk
=== null) {\n    er = new TypeError('May not write null values to stream');\n  } else if (typeof chunk !== 'string' &&
chunk !== undefined && !state.objectMode) {\n    er = new TypeError('Invalid non-string/buffer chunk');\n  }\n  if
(er) {\n    stream.emit('error', er);\n    pna.nextTick(cb, er);\n    valid = false;\n  }\n  return
valid;\n}\n\n\nWritable.prototype.write = function (chunk, encoding, cb) {\n  var state = this._writableState;\n  var ret
= false;\n  var isBuf = !state.objectMode && _isUint8Array(chunk);\n  if (isBuf && !Buffer.isBuffer(chunk)) {\n
chunk = _uint8ArrayToBuffer(chunk);\n  }\n  if (typeof encoding === 'function') {\n    cb = encoding;\n
encoding = null;\n  }\n  if (isBuf) encoding = 'buffer';else if (!encoding) encoding = state.defaultEncoding;\n\n  if
(typeof cb !== 'function') cb = nop;\n\n  if (state.ended) writeAfterEnd(this, cb);else if (isBuf || validChunk(this,
state, chunk, cb)) {\n    state.pendingcb++;\n    ret = writeOrBuffer(this, state, isBuf, chunk, encoding, cb);\n  }\n\n
return ret;\n};;\n\n\nWritable.prototype.cork = function () {\n  var state = this._writableState;\n\n  state.corked++;\n};;\n\n\nWritable.prototype.uncork = function () {\n  var state = this._writableState;\n\n  if
(state.corked) {\n    state.corked--;\n\n    if (!state.writing && !state.corked && !state.finished &&

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!state.bufferProcessing && state.bufferedRequest) clearBuffer(this, state);\n
  }\n};\n\nWritable.prototype.setDefaultEncoding = function setDefaultEncoding(encoding) {\n //\n node::ParseEncoding() requires lower case.\n if (typeof encoding === 'string') encoding =\n encoding.toLowerCase();\n if (!(['hex', 'utf8', 'utf-8', 'ascii', 'binary', 'base64', 'ucs2', 'ucs-2', 'utf16le', 'utf-16le',\n 'raw'].indexOf((encoding + '').toLowerCase()) > -1)) throw new TypeError('Unknown encoding: ' + encoding);\n this._writableState.defaultEncoding = encoding;\n return this;\n};\n\nfunction decodeChunk(state, chunk, encoding)\n {\n if (!state.objectMode && state.decodeStrings !== false && typeof chunk === 'string') {\n chunk =\n Buffer.from(chunk, encoding);\n }\n return chunk;\n}\n\nObject.defineProperty(Writable.prototype,\n 'writableHighWaterMark', {\n // making it explicit this property is not enumerable\n // because otherwise some\n prototype manipulation in\n // userland will fail\n enumerable: false,\n get: function () {\n return\n this._writableState.highWaterMark;\n }\n});\n\n// if we're already writing something, then just put this\n// in the\n queue, and wait our turn. Otherwise, call _write\n// If we return false, then we need a drain event, so set that\n flag.\nfunction writeOrBuffer(stream, state, isBuf, chunk, encoding, cb) {\n if (!isBuf) {\n var newChunk =\n decodeChunk(state, chunk, encoding);\n if (chunk !== newChunk) {\n isBuf = true;\n encoding = 'buffer';\n chunk = newChunk;\n }\n }\n var len = state.objectMode ? 1 : chunk.length;\n\n state.length += len;\n\n var\n ret = state.length < state.highWaterMark;\n // we must ensure that previous needDrain will not be reset to false.\n\n if (!ret) state.needDrain = true;\n\n if (state.writing || state.corked) {\n var last = state.lastBufferedRequest;\n state.lastBufferedRequest = {\n chunk: chunk,\n encoding: encoding,\n isBuf: isBuf,\n callback: cb,\n next: null\n }; \n if (last) {\n last.next = state.lastBufferedRequest;\n } else {\n state.bufferedRequest =\n state.lastBufferedRequest;\n }\n state.bufferedRequestCount += 1;\n } else {\n doWrite(stream, state, false,\n len, chunk, encoding, cb);\n }\n\n return ret;\n}\n\nfunction doWrite(stream, state, writev, len, chunk, encoding,\n cb) {\n state.writelen = len;\n state.writecb = cb;\n state.writing = true;\n state.sync = true;\n if (writev)\n stream._writev(chunk, state.onwrite);\n else stream._write(chunk, encoding, state.onwrite);\n state.sync =\n false;\n}\n\nfunction onwriteError(stream, state, sync, er, cb) {\n --state.pendingcb;\n\n if (sync) {\n // defer the\n callback if we are being called synchronously\n // to avoid piling up things on the stack\n pna.nextTick(cb, er);\n // this can emit finish, and it will always happen\n // after error\n pna.nextTick(finishMaybe, stream, state);\n stream._writableState.errorEmitted = true;\n stream.emit('error', er);\n } else {\n // the caller expect this to\n happen before if\n // it is async\n cb(er);\n stream._writableState.errorEmitted = true;\n stream.emit('error',\n er);\n // this can emit finish, but finish must\n // always follow error\n finishMaybe(stream, state);\n }\n}\n\nfunction onwriteStateUpdate(state) {\n state.writing = false;\n state.writecb = null;\n state.length -=\n state.writelen;\n state.writelen = 0;\n}\n\nfunction onwrite(stream, er) {\n var state = stream._writableState;\n var\n sync = state.sync;\n var cb = state.writecb;\n\n onwriteStateUpdate(state);\n\n if (er) onwriteError(stream, state,\n sync, er, cb); else {\n // Check if we're actually ready to finish, but don't emit yet\n var finished =\n needFinish(state);\n\n if (!finished && !state.corked && !state.bufferProcessing && state.bufferedRequest) {\n clearBuffer(stream, state);\n }\n\n if (sync) {\n /*<replacement>*\n asyncWrite(afterWrite, stream, state,\n finished, cb);\n /*</replacement>*\n } else {\n afterWrite(stream, state, finished, cb);\n }\n }\n}\n\nfunction afterWrite(stream, state, finished, cb) {\n if (!finished) onwriteDrain(stream, state);\n state.pendingcb--;\n cb();\n finishMaybe(stream, state);\n}\n\n// Must force callback to be called on nextTick, so\n that we don't\n// emit 'drain' before the write() consumer gets the 'false' return\n// value, and has a chance to attach a\n 'drain' listener.\nfunction onwriteDrain(stream, state) {\n if (state.length === 0 && state.needDrain) {\n state.needDrain = false;\n stream.emit('drain');\n }\n}\n\n// if there's something in the buffer waiting, then process\n it\nfunction clearBuffer(stream, state) {\n state.bufferProcessing = true;\n var entry = state.bufferedRequest;\n\n if (stream._writev && entry && entry.next) {\n // Fast case, write everything using _writev()\n var l =\n state.bufferedRequestCount;\n var buffer = new Array(l);\n var holder = state.corkedRequestsFree;\n holder.entry = entry;\n\n var count = 0;\n var allBuffers = true;\n while (entry) {\n buffer[count] = entry;\n if (!entry.isBuf) allBuffers = false;\n entry = entry.next;\n count += 1;\n }\n buffer.allBuffers =\n allBuffers;\n doWrite(stream, state, true, state.length, buffer, "", holder.finish);\n // doWrite is almost always\n async, defer these to save a bit of time\n // as the hot path ends with doWrite\n state.pendingcb++;\n } else {\n // Normal case\n while (entry) {\n doWrite(stream, state, false, entry.length, entry.chunk, entry.encoding, entry.cb);\n entry = entry.next;\n }\n }\n state.bufferedRequest = null;\n state.bufferedRequestCount = 0;\n state.corkedRequestsFree = null;\n\n state.bufferProcessing = false;\n}\n\nfunction cork(stream, state) {\n if (!state.corked && !state.writing) {\n state.corked = true;\n }\n}\n\nfunction uncork(stream, state) {\n if (state.corked) {\n state.corked = false;\n\n // If we have a corked request that is\n // not yet written, we should write it\n // now.  Uncorking will only allow\n // writing if we have a corked\n // request that is not yet written.\n if (state.bufferedRequest && !state.writing)\n doWrite(stream, state, false, state.bufferedRequest.length,\n state.bufferedRequest.chunk,\n state.bufferedRequest.encoding,\n state.bufferedRequest.cb);\n }\n}\n\nfunction destroy(stream, cb) {\n state = stream._writableState;\n state.destroyed = true;\n\n emitClose(stream, cb);\n\n if (state.pendingcb > 0) {\n // Clear out pending callbacks because\n // we just got into the\n // destroyed state.\n state.pendingcb = 0;\n }\n}\n\nfunction finishMaybe(stream, state) {\n var needFinish = needFinish(state);\n\n if (needFinish) {\n finish(stream, state, cb);\n }\n}\n\nfunction finish(stream, state, cb) {\n state.writing = false;\n state.corked = false;\n state.finished = true;\n state.pendingcb = 0;\n state.emitClose();\n\n if (cb) {\n pna.nextTick(cb);\n }\n}\n\nfunction needFinish(state) {\n return !state.corked && !state.bufferProcessing && state.bufferedRequest ===\n null && !state.writing && !state.finished && !state.destroyed;\n}\n\nfunction emitClose(stream, cb) {\n state = stream._writableState;\n state.emit('close');\n\n if (cb) {\n pna.nextTick(cb);\n }\n}\n

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state.lastBufferedRequest = null;\n  if (holder.next) {\n    state.corkedRequestsFree = holder.next;\n    holder.next = null;\n  } else {\n    state.corkedRequestsFree = new CorkedRequest(state);\n  }\n  state.bufferedRequestCount = 0;\n } else {\n  // Slow case, write chunks one-by-one\n  while (entry) {\n    var chunk = entry.chunk;\n    var encoding = entry.encoding;\n    var cb = entry.callback;\n    var len = state.objectMode ? 1 : chunk.length;\n    doWrite(stream, state, false, len, chunk, encoding, cb);\n    entry = entry.next;\n    state.bufferedRequestCount--;\n    // if we didn't call the onwrite immediately, then\n    // it means that we need to wait until it does.\n    // also, that means that the chunk and cb are currently\n    // being processed, so move the buffer counter past them.\n    if (state.writing) {\n      break;\n    }\n  }\n  if (entry === null) state.lastBufferedRequest = null;\n }\n\n state.bufferedRequest = entry;\n state.bufferProcessing = false;\n}\n\nWritable.prototype._write = function (chunk, encoding, cb) {\n  cb(new Error('_write() is not implemented'));\n};\n\nWritable.prototype._writev = null;\n\nWritable.prototype.end = function (chunk, encoding, cb) {\n  var state = this._writableState;\n\n  if (typeof chunk === 'function') {\n    cb = chunk;\n    chunk = null;\n    encoding = null;\n  } else if (typeof encoding === 'function') {\n    cb = encoding;\n    encoding = null;\n  }\n\n  if (chunk !== null && chunk !== undefined) this.write(chunk, encoding);\n\n  // .end() fully uncorks\n  if (state.corked) {\n    state.corked = 1;\n    this.uncork();\n  }\n\n  // ignore unnecessary end() calls.\n  if (!state.ending && !state.finished) endWritable(this, state, cb);\n};\n\nfunction needFinish(state) {\n  return state.ending && state.length === 0 && state.bufferedRequest === null && !state.finished && !state.writing;\n}\n\nfunction callFinal(stream, state) {\n  stream._final(function (err) {\n    state.pendingcb--;\n    if (err) {\n      stream.emit('error', err);\n    }\n    state.prefinished = true;\n    stream.emit('prefinish');\n    finishMaybe(stream, state);\n  });\n}\n\nfunction prefinish(stream, state) {\n  if (!state.prefinished && !state.finalCalled) {\n    if (typeof stream._final === 'function') {\n      state.pendingcb++;\n      state.finalCalled = true;\n      pna.nextTick(callFinal, stream, state);\n    } else {\n      state.prefinished = true;\n      stream.emit('prefinish');\n    }\n  }\n}\n\nfunction finishMaybe(stream, state) {\n  var need = needFinish(state);\n  if (need) {\n    prefinish(stream, state);\n    if (state.pendingcb === 0) {\n      state.finished = true;\n      stream.emit('finish');\n    }\n  }\n  return need;\n}\n\nfunction endWritable(stream, state, cb) {\n  state.ending = true;\n  finishMaybe(stream, state);\n  if (cb) {\n    if (state.finished) pna.nextTick(cb);else stream.once('finish', cb);\n  }\n  state.ended = true;\n  stream.writable = false;\n}\n\nfunction onCorkedFinish(corkReq, state, err) {\n  var entry = corkReq.entry;\n  corkReq.entry = null;\n  while (entry) {\n    var cb = entry.callback;\n    state.pendingcb--;\n    cb(err);\n    entry = entry.next;\n  }\n  if (state.corkedRequestsFree) {\n    state.corkedRequestsFree.next = corkReq;\n  } else {\n    state.corkedRequestsFree = corkReq;\n  }\n}\n\nObject.defineProperty(Writable.prototype, 'destroyed', {\n  get: function () {\n    if (this._writableState === undefined) {\n      return false;\n    }\n    return this._writableState.destroyed;\n  },\n  set: function (value) {\n    // we ignore the value if the stream\n    // has not been initialized yet\n    if (!this._writableState) {\n      return;\n    }\n    // backward compatibility, the user is explicitly\n    // managing destroyed\n    this._writableState.destroyed = value;\n  }\n});\n\nWritable.prototype.destroy = destroyImpl.destroy;\nWritable.prototype._undestroy = destroyImpl.undestroy;\nWritable.prototype._destroy = function (err, cb) {\n  this.end();\n  cb(err);\n};\n\n"use strict";\n\nmodule.exports = require("./is-implemented")() ? Array.from : require("./shim");\n\n"use strict";\n\nvar numberIsNaN = require("../number/is-nan")\n, toPosInt = require("../number/to-pos-integer")\n, value = require("../object/valid-value")\n, indexOf = Array.prototype.indexOf\n, objHasOwnProperty = Object.prototype.hasOwnProperty\n, abs = Math.abs\n, floor = Math.floor;\n\nmodule.exports = function (searchElement/*, fromIndex*/) {\n  var i, length, fromIndex, val;\n  if (!numberIsNaN(searchElement)) return indexOf.apply(this, arguments);\n\n  length = toPosInt(value(this).length);\n  fromIndex = arguments[1];\n  if (isNaN(fromIndex)) fromIndex = 0;\n  if (fromIndex >= 0) fromIndex = floor(fromIndex);\n  else fromIndex = toPosInt(this.length) - floor(abs(fromIndex));\n\n  for (i = fromIndex; i < length; ++i) {\n    if (objHasOwnProperty.call(this, i) {\n      val = this[i];\n      if (numberIsNaN(val)) return i;\n    }\n  }\n  return -1;\n};\n\n"use strict";\n\nvar ensureCallable = function (fn) {\n  if (typeof fn !== 'function') throw new TypeError(fn + " is not a function");\n  return fn;\n};\n\nvar byObserver = function (Observer) {\n  var node = document.createTextNode("");

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corejs3/core-js/get-iterator-method");\n\nvar _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-array");\n\nvar unsupportedIterableToArray = require("./unsupportedIterableToArray.js");\n\nfunction _createForOfIteratorHelper(o, allowArrayLike) {\n  var it = typeof _Symbol !== "undefined" && _getIteratorMethod(o) || o["@@iterator"]; \n\n  if (!it) {\n    if (_Array$isArray(o) || (it = unsupportedIterableToArray(o)) || allowArrayLike && o && typeof o.length === "number") {\n      if (it) o = it;\n      var i = 0;\n      var F = function F() {};\n      return {\n        s: F,\n        n: function n() {\n          if (i >= o.length) return {\n            done: true\n          }; \n          return {\n            done: false,\n            value: o[i++]\n          }; \n        },\n        e: function e(_e) {\n          throw _e;\n        },\n        f: F\n      }; \n    } \n\n    throw new TypeError("Invalid attempt to iterate non-iterable instance.\\nIn order to be iterable, non-array objects must have a [Symbol.iterator]() method."); \n  } \n\n  var normalCompletion = true,\n      didErr = false,\n      err;\n  return {\n    s: function s() {\n      it = it.call(o);\n    },\n    n: function n() {\n      var step = it.next();\n      normalCompletion = step.done;\n      return step;\n    },\n    e: function e(_e2) {\n      didErr = true;\n      err = _e2;\n    },\n    f: function f() {\n      try {\n        if (!normalCompletion && it["return"] != null) it["return"]();\n      } finally {\n        if (didErr) throw err;\n      }\n    }\n  }; \n}\n\nmodule.exports = _createForOfIteratorHelper;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true; \n\nmodule.exports = require("core-js-pure/stable/object/assign"); \n\nmodule.exports = require("core-js-pure/stable/json/stringify"); \n\nvar arraySome = require('./_arraySome'),\n    baseIteratee = require('./_baseIteratee'),\n    baseSome = require('./_baseSome'),\n    isArray = require('./isArray'),\n    isIterateeCall = require('./_isIterateeCall'); \n\n/**\n * Checks if `predicate` returns truthy for **any** element of `collection`. \n * Iteration is stopped once `predicate` returns truthy. The predicate is \n * invoked with three arguments: (value, index|key, collection). \n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Collection\n * @param {Array|Object} collection The collection to iterate over. \n * @param {Function} [predicate=_identity] The function invoked per iteration. \n * @param {Object} [guard] Enables use as an iteratee for methods like `_.map`. \n * @returns {boolean} Returns `true` if any element passes the predicate check, \n * else `false`. \n * @example\n * _\n *   .some([null, 0, 'yes', false], Boolean);\n * // => true\n * \n * var users = [\n *   { 'user': 'barney', 'active': true },\n *   { 'user': 'fred', 'active': false }\n * ];\n * \n * // The `_.matches` iteratee shorthand.\n * _\n *   .some(users, { 'user': 'barney', 'active': false });\n * // => false\n * \n * // The `_.matchesProperty` iteratee shorthand.\n * _\n *   .some(users, ['active', false]);\n * // => true\n * \n * // The `_.property` iteratee shorthand.\n * _\n *   .some(users, 'active');\n * // => true\n * \n\nfunction some(collection, predicate, guard) {\n  var func = isArray(collection) ? arraySome : baseSome;\n  if (guard && isIterateeCall(collection, predicate, guard)) {\n    predicate = undefined;\n  }\n  return func(collection, baseIteratee(predicate, 3)); \n}\n\nmodule.exports = some;\n\nimport { objectify, isFunc, normalizeArray, deeplyStripKey } from "core/utills"; \n\nimport XML from "@kyleshockey/xml"; \n\nimport memoizee from "memoizee"; \n\nimport isEmpty from "lodash/isEmpty"; \n\nconst\n  primitives = {\n    "string": () => "string",\n    "string_email": () => "user@example.com",\n    "string_date-time": () => new Date().toISOString(),\n    "string_date": () => new Date().toISOString().substring(0, 10),\n    "string_uuid": () => "3fa85f64-5717-4562-b3fc-2c963f66afa6",\n    "string_hostname": () => "example.com",\n    "string_ipv4": () => "198.51.100.42",\n    "string_ipv6": () => "2001:0db8:5b96:0000:0000:426f:8e17:642a",\n    "number": () => 0,\n    "number_float": () => 0.0,\n    "integer": () => 0,\n    "boolean": (schema) => typeof schema.default === "boolean" ? schema.default : true\n  }; \n\nconst primitive = (schema) => {\n  schema = objectify(schema);\n  let { type, format } = schema;\n\n  let fn = primitives[`${type}_${format}`] || primitives[type]; \n\n  if (isFunc(fn))\n    return fn(schema);\n\n  return "Unknown Type: " + schema.type;\n}\n\n// do a couple of quick sanity tests to ensure the value looks like a $ref that swagger-client generates.\nconst\n  sanitizeRef = (value) => deeplyStripKey(value, "$ref", (val) => {\n    typeof val === "string" && val.indexOf("#") > -1\n  }); \n\nconst\n  objectContracts = ["maxProperties", "minProperties"],\n  arrayContracts = ["minItems", "maxItems"],\n  numberContracts = ["minimum", "maximum", "exclusiveMinimum", "exclusiveMaximum"],\n  stringContracts = ["minLength", "maxLength"],\n  liftSampleHelper = (oldSchema, target, config = {}) => {\n    const\n      setIfNotDefinedInTarget = (key) => {\n        if (target[key] === undefined && oldSchema[key] !== undefined) {\n          target[key] = oldSchema[key];\n        }\n      }\n\n    ["example", "default", "enum", "xml", "type"].\n
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...objectContracts,\n ...arrayContracts,\n ...numberContracts,\n ...stringContracts,\n ].forEach(key =>
setIfNotDefinedInTarget(key))\n\n if(oldSchema.required !== undefined && Array.isArray(oldSchema.required))
{\n  if(target.required === undefined || !target.required.length) {\n    target.required = []\n  }\n  oldSchema.required.forEach(key => {\n    if(target.required.includes(key)) {\n      return\n    }\n    target.required.push(key)\n  })\n  if(oldSchema.properties) {\n    if(!target.properties) {\n      target.properties =
{} \n    }\n    let props = objectify(oldSchema.properties)\n    for (let propName in props) {\n      if
(!Object.prototype.hasOwnProperty.call(props, propName)) {\n        continue\n      }\n      if ( props[propName] &&
props[propName].deprecated ) {\n        continue\n      }\n      if ( props[propName] && props[propName].readOnly
&& !config.includeReadOnly ) {\n        continue\n      }\n      if ( props[propName] && props[propName].writeOnly
&& !config.includeWriteOnly ) {\n        continue\n      }\n      if(!target.properties[propName]) {\n
target.properties[propName] = props[propName]\n        if(!oldSchema.required &&
Array.isArray(oldSchema.required) && oldSchema.required.indexOf(propName) !== -1) {\n
if(!target.required) {\n          target.required = [propName]\n        } else {\n
target.required.push(propName)\n        }\n      }\n    }\n  }\n  if(oldSchema.items) {\n    if(!target.items) {\n
target.items = {}\n    }\n    target.items = liftSampleHelper(oldSchema.items, target.items, config)\n  }\n  return
target\n}\n\nexport const sampleFromSchemaGeneric = (schema, config={}, exampleOverride = undefined,
respectXML = false) => {\n  if(schema && isFunc(schema.toJS))\n    schema = schema.toJS()\n  let usePlainValue
= exampleOverride !== undefined || schema && schema.example !== undefined || schema && schema.default !==
undefined\n  // first check if there is the need of combining this schema with others required by allOf\n  const
hasOneOf = !usePlainValue && schema && schema.oneOf && schema.oneOf.length > 0\n  const hasAnyOf =
!usePlainValue && schema && schema.anyOf && schema.anyOf.length > 0\n  if(!usePlainValue && (hasOneOf ||
hasAnyOf)) {\n    const schemaToAdd = objectify(hasOneOf\n      ? schema.oneOf[0]\n      : schema.anyOf[0]\n
)\n    liftSampleHelper(schemaToAdd, schema, config)\n    if(!schema.xml && schemaToAdd.xml) {\n
schema.xml = schemaToAdd.xml\n    }\n    if(schema.example !== undefined && schemaToAdd.example !==
undefined) {\n      usePlainValue = true\n    }\n    if(schemaToAdd.properties) {\n      if(!schema.properties) {\n
schema.properties = {}\n      }\n      let props = objectify(schemaToAdd.properties)\n      for (let propName in props)
{\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n          continue\n        }\n        if (
props[propName] && props[propName].deprecated ) {\n          continue\n        }\n        if ( props[propName] &&
props[propName].readOnly && !config.includeReadOnly ) {\n          continue\n        }\n        if ( props[propName]
&& props[propName].writeOnly && !config.includeWriteOnly ) {\n          continue\n        }\n        if(!schema.properties[propName]) {\n
schema.properties[propName] = props[propName]\n        }\n        if(!schemaToAdd.required && Array.isArray(schemaToAdd.required) &&
schemaToAdd.required.indexOf(propName) !== -1) {\n          if(!schema.required) {\n            schema.required =
[propName]\n          } else {\n            schema.required.push(propName)\n          }\n        }\n      }\n    }\n  }\n  const _attr = {}\n  let { xml, type, example, properties, additionalProperties, items } = schema || {}\n  let {
includeReadOnly, includeWriteOnly } = config\n  xml = xml || {}\n  let { name, prefix, namespace } = xml\n  let
displayName\n  let res = {}\n  // set xml naming and attributes\n  if(respectXML) {\n    name = name ||
\nnotagname"\n    // add prefix to name if exists\n    displayName = (prefix ? prefix + \":\" : \"\") + name\n    if (
namespace ) {\n      //add prefix to namespace if exists\n      let namespacePrefix = prefix ? (\"xmlns:\" + prefix ) :
\"xmlns\"\n      _attr[namespacePrefix] = namespace\n    }\n  }\n  // init xml default response sample obj\n
if(respectXML) {\n    res[displayName] = []\n  }\n  const schemaHasAny = (keys) => keys.some(key =>
Object.prototype.hasOwnProperty.call(schema, key))\n  // try recover missing type\n  if(schema && !type) {\n
if(properties || additionalProperties || schemaHasAny(objectContracts)) {\n    type = \"object\"\n  } else if(items ||
schemaHasAny(arrayContracts)) {\n    type = \"array\"\n  } else if(schemaHasAny(numberContracts)) {\n    type
= \"number\"\n    schema.type = \"number\"\n  } else if(!usePlainValue && !schema.enum){\n    // implicit cover
schemaHasAny(stringContracts) or A schema without a type matches any data type is:\n    // components:\n    //
schemas:\n    // AnyValue:\n    // anyOf:\n    // - type: string\n    // - type: number\n    // -
type: integer\n    // - type: boolean\n    // - type: array\n    // items: {\n    // - type: object\n

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    /\n // which would resolve to type: string\n type = \"string\"\n schema.type = \"string\"\n }\n }\n\n const handleMinMaxItems = (sampleArray) => {\n if (schema?.maxItems !== null && schema?.maxItems !==\n undefined) {\n sampleArray = sampleArray.slice(0, schema?.maxItems)\n }\n if (schema?.minItems !== null\n && schema?.minItems !== undefined) {\n let i = 0\n while (sampleArray.length < schema?.minItems) {\n\n sampleArray.push(sampleArray[i++ % sampleArray.length])\n }\n }\n return sampleArray\n }\n\n // add to\n result helper init for xml or json\n const props = objectify(properties)\n let addPropertyToResult\n let\n propertyAddedCounter = 0\n const hasExceededMaxProperties = () => schema\n && schema.maxProperties\n !== null && schema.maxProperties !== undefined\n && propertyAddedCounter >= schema.maxProperties\n\n const requiredPropertiesToAdd = () => {\n if(!schema || !schema.required) {\n return 0\n }\n let\n addedCount = 0\n if(respectXML) {\n schema.required.forEach(key => addedCount +=\n res[key] ===\n undefined\n ? 0\n : 1\n )\n } else {\n schema.required.forEach(key => addedCount +=\n res[displayName]?.find(x => x[key] !== undefined) === undefined\n ? 0\n : 1\n )\n }\n return\n schema.required.length - addedCount\n }\n\n const isOptionalProperty = (propName) => {\n if(!schema ||\n !schema.required || !schema.required.length) {\n return true\n }\n return\n !schema.required.includes(propName)\n }\n\n const canAddProperty = (propName) => {\n if(!schema ||\n schema.maxProperties === null || schema.maxProperties === undefined) {\n return true\n }\n if(hasExceededMaxProperties()) {\n return false\n }\n if(!isOptionalProperty(propName)) {\n return true\n }\n return (schema.maxProperties - propertyAddedCounter - requiredPropertiesToAdd()) > 0\n }\n\n if(respectXML) {\n addPropertyToResult = (propName, overrideE = undefined) => {\n if(schema &&\n props[propName]) {\n // case it is an xml attribute\n props[propName].xml = props[propName].xml ||\n {}\n if (props[propName].xml.attribute) {\n const enumAttrVal =\n Array.isArray(props[propName].enum)\n ? props[propName].enum[0]\n : undefined\n const\n attrExample = props[propName].example\n const attrDefault = props[propName].default\n if(attrExample !== undefined) {\n _attr[props[propName].xml.name || propName] = attrExample\n }\n else if(attrDefault !== undefined) {\n _attr[props[propName].xml.name || propName] = attrDefault\n }\n else if(enumAttrVal !== undefined) {\n _attr[props[propName].xml.name || propName] = enumAttrVal\n }\n } else {\n _attr[props[propName].xml.name || propName] = primitive(props[propName])\n }\n }\n return\n }\n props[propName].xml.name = props[propName].xml.name || propName\n } else\n if(!props[propName] && additionalProperties !== false) {\n // case only additionalProperty that is not defined\n in schema\n props[propName] = {\n xml: {\n name: propName\n }\n }\n }\n let t\n = sampleFromSchemaGeneric(schema && props[propName] || undefined, config, overrideE, respectXML)\n if(!canAddProperty(propName)) {\n return\n }\n propertyAddedCounter++\n if (Array.isArray(t))\n {\n res[displayName] = res[displayName].concat(t)\n } else {\n res[displayName].push(t)\n }\n }\n } else {\n addPropertyToResult = (propName, overrideE) => {\n if(!canAddProperty(propName)) {\n return\n }\n res[propName] = sampleFromSchemaGeneric(props[propName], config, overrideE,\n respectXML)\n propertyAddedCounter++\n }\n }\n\n // check for plain value and if found use it to generate\n sample from it\n if(usePlainValue) {\n let sample\n if(exampleOverride !== undefined) {\n sample =\n sanitizeRef(exampleOverride)\n } else if(example !== undefined) {\n sample = sanitizeRef(example)\n } else\n {\n sample = sanitizeRef(schema.default)\n }\n }\n\n // if json just return\n if(!respectXML) {\n // spacial\n case yaml parser can not know about\n if(typeof sample === \"number\" && type === \"string\") {\n return\n `${sample}`\n }\n // return if sample does not need any parsing\n if(typeof sample !== \"string\" || type\n === \"string\") {\n return sample\n }\n // check if sample is parsable or just a plain string\n try {\n return JSON.parse(sample)\n } catch(e) {\n // sample is just plain string return it\n return sample\n }\n }\n }\n\n // recover missing type\n if(!schema) {\n type = Array.isArray(sample) ? \"array\" : typeof\n sample\n }\n\n // generate xml sample recursively for array case\n if(type === \"array\") {\n if\n (!Array.isArray(sample)) {\n if(typeof sample === \"string\") {\n return sample\n }\n sample =\n [sample]\n }\n const itemSchema = schema\n ? schema.items\n : undefined\n if(itemSchema) {\n itemSchema.xml = itemSchema.xml || xml || {}\n itemSchema.xml.name = itemSchema.xml.name ||\n

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xml.name\n    }\n    let itemSamples = sample\n        .map(s => sampleFromSchemaGeneric(itemSchema, config,
s, respectXML))\n    itemSamples = handleMinMaxItems(itemSamples)\n    if(xml.wrapped) {\n
res[displayName] = itemSamples\n    if (!isEmpty(_attr)) {\n        res[displayName].push({_attr: _attr})\n
}\n    }\n    else {\n    res = itemSamples\n    }\n    return res\n    }\n\n // generate xml sample recursively
for object case\n    if(type === \"object\") {\n        // case literal example\n        if(typeof sample === \"string\") {\n
return sample\n        }\n        for (let propName in sample) {\n            if (!Object.prototype.hasOwnProperty.call(sample,
propName)) {\n                continue\n            }\n            if (schema && props[propName] && props[propName].readOnly &&
!includeReadOnly) {\n                continue\n            }\n            if (schema && props[propName] &&
props[propName].writeOnly && !includeWriteOnly) {\n                continue\n            }\n            if (schema &&
props[propName] && props[propName].xml && props[propName].xml.attribute) {\n
                _attr[props[propName].xml.name || propName] = sample[propName]\n                continue\n            }\n
addPropertyToResult(propName, sample[propName])\n        }\n        if (!isEmpty(_attr)) {\n
res[displayName].push({_attr: _attr})\n        }\n        return res\n    }\n\n res[displayName] = isEmpty(_attr) ?
[[_attr: _attr], sample] : sample\n    return res\n    }\n\n // use schema to generate sample\n\n if(type === \"object\")
{\n    for (let propName in props) {\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n
continue\n        }\n        if ( props[propName] && props[propName].deprecated ) {\n            continue\n        }\n        if (
props[propName] && props[propName].readOnly && !includeReadOnly ) {\n            continue\n        }\n        if (
props[propName] && props[propName].writeOnly && !includeWriteOnly ) {\n            continue\n        }\n
addPropertyToResult(propName)\n    }\n    if (respectXML && _attr) {\n        res[displayName].push({_attr:
_attr})\n    }\n\n if(hasExceededMaxProperties()) {\n        return res\n    }\n\n if ( additionalProperties === true )
{\n        if(respectXML) {\n            res[displayName].push({additionalProp: \"Anything can be here\"})\n        } else {\n
res.additionalProp1 = {} \n        }\n        propertyAddedCounter++\n    } else if ( additionalProperties ) {\n        const
additionalProps = objectify(additionalProperties)\n        const additionalPropSample =
sampleFromSchemaGeneric(additionalProps, config, undefined, respectXML)\n\n        if(respectXML &&
additionalProps.xml && additionalProps.xml.name && additionalProps.xml.name !== \"notagname\") {\n
res[displayName].push(additionalPropSample)\n        } else {\n            const toGenerateCount = schema.minProperties
!== null && schema.minProperties !== undefined && propertyAddedCounter < schema.minProperties\n                ?
schema.minProperties - propertyAddedCounter\n                : 4\n            for (let i = 1; i < toGenerateCount; i++) {\n
if(hasExceededMaxProperties()) {\n                return res\n            }\n            if(respectXML) {\n                const temp = {} \n
temp[\"additionalProp\" + i] = additionalPropSample[\"notagname\"]\n                res[displayName].push(temp)\n
            } else {\n                res[\"additionalProp\" + i] = additionalPropSample\n            }\n
propertyAddedCounter++\n        }\n    }\n    }\n    return res\n    }\n\n if(type === \"array\") {\n    let sampleArray\n
if(respectXML) {\n        items.xml = items.xml || schema?.xml || {} \n        items.xml.name = items.xml.name ||
xml.name\n    }\n\n if(Array.isArray(items.anyOf)) {\n        sampleArray = items.anyOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n    } else
if(Array.isArray(items.oneOf)) {\n        sampleArray = items.oneOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n    } else
if(!respectXML || respectXML && xml.wrapped) {\n        sampleArray = [sampleFromSchemaGeneric(items, config,
undefined, respectXML)]\n    } else {\n        return sampleFromSchemaGeneric(items, config, undefined,
respectXML)\n    }\n\n sampleArray = handleMinMaxItems(sampleArray)\n    if(respectXML && xml.wrapped) {\n
res[displayName] = sampleArray\n        if (!isEmpty(_attr)) {\n            res[displayName].push({_attr: _attr})\n
        }\n        return res\n    }\n    return sampleArray\n    }\n\n let value\n    if (schema && Array.isArray(schema.enum)) {\n
//display enum first value\n        value = normalizeArray(schema.enum)[0]\n    } else if(schema) {\n        // display schema
default\n        value = primitive(schema)\n        if(typeof value === \"number\") {\n            let min = schema.minimum\n
if(min !== undefined && min !== null) {\n                if(schema.exclusiveMinimum) {\n                    min++\n                }\n
value = min\n            }\n            let max = schema.maximum\n            if(max !== undefined && max !== null) {\n
if(schema.exclusiveMaximum) {\n                max--\n            }\n            value = max\n        }\n    }\n    if(typeof value ===
\"string\") {\n        if (schema.maxLength !== null && schema.maxLength !== undefined) {\n            value =

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value.slice(0, schema.maxLength)\n    }\n    if (schema.minLength !== null && schema.minLength !==
undefined) {\n    let i = 0\n    while (value.length < schema.minLength) {\n    value += value[i++] %
value.length]\n    }\n    }\n    } else {\n    return\n    }\n    if (type === "file") {\n    return\n    }\n    if(respectXML) {\n    res[displayName] = !isEmpty(_attr) ? [{_attr: _attr}, value] : value\n    return res\n    }\n    return value\n    }\n    \nexport const inferSchema = (thing) => {\n    if(thing.schema)\n    thing = thing.schema\n    if(thing.properties) {\n    thing.type = "object"\n    }\n    return thing // Hopefully this will have something schema
like in it... `type` for example\n    }\n    \nexport const createXMLExample = (schema, config, o) => {\n    const json =
sampleFromSchemaGeneric(schema, config, o, true)\n    if (!json) { return }\n    if(typeof json === "string") {\n
return json\n    }\n    return XML(json, { declaration: true, indent: "\\t" })\n    }\n    \nexport const sampleFromSchema =
(schema, config, o) =>{\n    sampleFromSchemaGeneric(schema, config, o, false)\n    \nexport const
memoizedCreateXMLExample = memoizee(createXMLExample)\n    \nexport const memoizedSampleFromSchema =
memoizee(sampleFromSchema)\n    }, {"use strict";\n\nvar normalizeOpts = require("es5-ext/object/normalize-
options"),\n    resolveLength = require("./lib/resolve-length"),\n    plain =
require("./plain");\n\nmodule.exports = function (fn/*, options*/) {\n    var options = normalizeOpts(arguments[1]),
length;\n    if (!options.normalizer) {\n    length = options.length = resolveLength(options.length, fn.length,
options.async);\n    if (length !== 0) {\n    if (options.primitive) {\n    if (length === false)
{\n    if (options.normalizer = require("./normalizers/primitive");\n    } else if (length > 1)
{\n    if (options.normalizer = require("./normalizers/get-primitive-fixed")(length);\n    }\n    } else if (length
=== false) options.normalizer = require("./normalizers/get");\n    } else if (length === 1) options.normalizer =
require("./normalizers/get-1");\n    } else options.normalizer = require("./normalizers/get-
fixed")(length);\n    }\n    \n    // Assure extensions\n    if (options.async) require("./ext/async");\n    if
(options.promise) require("./ext/promise");\n    if (options.dispose) require("./ext/dispose");\n    if (options.maxAge)
require("./ext/max-age");\n    if (options.max) require("./ext/max");\n    if (options.refCounter) require("./ext/ref-
counter");\n    \n    return plain(fn, options);\n    };\n    }, {"module.exports = require("core-js-pure/features/object/define-
property");\n    }, {"var DESCRIPTORS = require("../internals/descriptors");\n    var fails = require("../internals/fails");\n    var
createElement = require("../internals/document-create-element");\n    \n    // Thank's IE8 for his funny
defineProperty\n    module.exports = !DESCRIPTORS && !fails(function () {\n    // eslint-disable-next-line es/no-
object-defineproperty -- required for testing\n    return Object.defineProperty(createElement('div'), 'a', {\n    get:
function () { return 7; }\n    });\n    });\n    }, {"var global = require("../internals/global");\n    var isObject =
require("../internals/is-object");\n    var document = global.document;\n    // typeof document.createElement is 'object' in
old IE\n    var EXISTS = isObject(document) && isObject(document.createElement);\n    \n    module.exports = function
(it) {\n    return EXISTS ? document.createElement(it) : {};\n    };\n    }, {"var has = require("../internals/has");\n    var
toIndexedObject = require("../internals/to-indexed-object");\n    var indexOf = require("../internals/array-
includes").indexOf;\n    var hiddenKeys = require("../internals/hidden-keys");\n    \n    module.exports = function (object,
names) {\n    var O = toIndexedObject(object);\n    var i = 0;\n    var result = [];\n    var key;\n    for (key in O)
!has(hiddenKeys, key) && has(O, key) && result.push(key);\n    // Don't enum bug & hidden keys\n    while
(names.length > i) if (has(O, key = names[i++])) {\n    ~indexOf(result, key) || result.push(key);\n    }\n    return
result;\n    };\n    }, {"var toInteger = require("../internals/to-integer");\n    var max = Math.max;\n    var min = Math.min;\n    \n    //
Helper for a popular repeating case of the spec:\n    // Let integer be ? ToInteger(index).\n    // If integer < 0, let result be
max((length + integer), 0); else let result be min(integer, length).\n    module.exports = function (index, length) {\n    var
integer = toInteger(index);\n    return integer < 0 ? max(integer + length, 0) : min(integer,
length);\n    };\n    }, {"module.exports = require("core-js-pure/features/object/set-prototype-of");\n    }, {"/* eslint-disable no-
proto -- safe *\n    var anObject = require("../internals/an-object");\n    var aPossiblePrototype = require("../internals/a-
possible-prototype");\n    \n    Object.setPrototypeOf method\n    // https://tc39.es/ecma262/#sec-object.setprototypeof\n    //
Works with __proto__ only. Old v8 can't work with null proto objects.\n    // eslint-disable-next-line es/no-object-
setprototypeof -- safe\n    module.exports = Object.setPrototypeOf || (__proto__ in {} ? function () {\n    var
CORRECT_SETTER = false;\n    var test = {};\n    var setter;\n    try {\n    // eslint-disable-next-line es/no-object-
getownpropertydescriptor -- safe\n    setter = Object.getPrototypeOf(Object.prototype, '__proto__').set;\n

```



```

classof(global.process) == 'process';\n", "/* eslint-disable es/no-symbol -- required for testing */\nvar
NATIVE_SYMBOL = require('../internals/native-symbol');\n\nmodule.exports = NATIVE_SYMBOL\n &&
!Symbol.sham\n && typeof Symbol.iterator == 'symbol';\n", "var internalObjectKeys = require('../internals/object-
keys-internal');\nvar enumBugKeys = require('../internals/enum-bug-keys');\n\nvar hiddenKeys =
enumBugKeys.concat('length', 'prototype');\n\n// `Object.getPrototypeOfNames` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertynames\n// eslint-disable-next-line es/no-object-
getownpropertynames -- safe\nexports.f = Object.getPrototypeOfNames || function getOwnPropertyNames(O) {\n
return internalObjectKeys(O, hiddenKeys);\n};\n", "/* eslint-disable-next-line es/no-object-getownpropertysymbols -
- safe\nexports.f = Object.getOwnPropertySymbols;\n", "var createNonEnumerableProperty =
require('../internals/create-non-enumerable-property');\n\nmodule.exports = function (target, key, value, options) {\n
if (options && options.enumerable) target[key] = value;\n else createNonEnumerableProperty(target, key,
value);\n};\n", "var defineWellKnownSymbol = require('../internals/define-well-known-symbol');\n\n//
`Symbol.iterator` well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.iterator\ndefineWellKnownSymbol('iterator');\n", "use strict";\nvar $ = require('../internals/export');\nvar
createIteratorConstructor = require('../internals/create-iterator-constructor');\nvar getPrototypeOf =
require('../internals/object-get-prototype-of');\nvar setPrototypeOf = require('../internals/object-set-prototype-
of');\nvar setToStringTag = require('../internals/set-to-string-tag');\nvar createNonEnumerableProperty =
require('../internals/create-non-enumerable-property');\nvar redefine = require('../internals/redefine');\nvar
wellKnownSymbol = require('../internals/well-known-symbol');\nvar IS_PURE = require('../internals/is-pure');\nvar
Iterators = require('../internals/iterators');\nvar IteratorsCore = require('../internals/iterators-core');\n\nvar
IteratorPrototype = IteratorsCore.IteratorPrototype;\nvar BUGGY_SAFARI_ITERATORS =
IteratorsCore.BUGGY_SAFARI_ITERATORS;\nvar ITERATOR = wellKnownSymbol('iterator');\nvar KEYS =
'keys';\nvar VALUES = 'values';\nvar ENTRIES = 'entries';\n\nvar returnThis = function () { return this;
};\n\nmodule.exports = function (Iterable, NAME, IteratorConstructor, next, DEFAULT, IS_SET, FORCED) {\n
createIteratorConstructor(IteratorConstructor, NAME, next);\n\n var getIterationMethod = function (KIND) {\n
if (KIND === DEFAULT && defaultIterator) return defaultIterator;\n if (!BUGGY_SAFARI_ITERATORS &&
KIND in IterablePrototype) return IterablePrototype[KIND];\n switch (KIND) {\n case KEYS: return function
keys() { return new IteratorConstructor(this, KIND); }; \n case VALUES: return function values() { return new
IteratorConstructor(this, KIND); }; \n case ENTRIES: return function entries() { return new
IteratorConstructor(this, KIND); }; \n } return function () { return new IteratorConstructor(this); }; \n }; \n\n
var TO_STRING_TAG = NAME + ' Iterator';\n var INCORRECT_VALUES_NAME = false;\n var IterablePrototype
= Iterable.prototype;\n var nativeIterator = IterablePrototype[ITERATOR]\n || IterablePrototype['@@iterator']\n
|| DEFAULT && IterablePrototype[DEFAULT];\n var defaultIterator = !BUGGY_SAFARI_ITERATORS &&
nativeIterator || getIterationMethod(DEFAULT);\n var anyNativeIterator = NAME == 'Array' ?
IterablePrototype.entries || nativeIterator : nativeIterator;\n var CurrentIteratorPrototype, methods, KEY;\n\n // fix
native\n if (anyNativeIterator) {\n CurrentIteratorPrototype = getPrototypeOf(anyNativeIterator.call(new
Iterable()));\n if (IteratorPrototype !== Object.prototype && CurrentIteratorPrototype.next) {\n if (!IS_PURE
&& getPrototypeOf(CurrentIteratorPrototype) !== IteratorPrototype) {\n if (setPrototypeOf) {\n
setPrototypeOf(CurrentIteratorPrototype, IteratorPrototype);\n } else if (typeof
CurrentIteratorPrototype[ITERATOR] != 'function') {\n
createNonEnumerableProperty(CurrentIteratorPrototype, ITERATOR, returnThis);\n } \n } \n // Set
@@toStringTag to native iterators\n setToStringTag(CurrentIteratorPrototype, TO_STRING_TAG, true, true);\n
if (IS_PURE) Iterators[TO_STRING_TAG] = returnThis;\n } \n } \n\n // fix Array#{values, @@iterator}.name
in V8 / FF\n if (DEFAULT == VALUES && nativeIterator && nativeIterator.name !== VALUES) {\n
INCORRECT_VALUES_NAME = true;\n defaultIterator = function values() { return nativeIterator.call(this); }; \n
}\n\n // define iterator\n if (!IS_PURE || FORCED) && IterablePrototype[ITERATOR] !== defaultIterator) {\n
createNonEnumerableProperty(IterablePrototype, ITERATOR, defaultIterator);\n } \n Iterators[NAME] =
defaultIterator;\n\n // export additional methods\n if (DEFAULT) {\n methods = {\n values:

```



```

getIterationMethod(VALUE),\n  keys: IS_SET ? defaultIterator : getIterationMethod(KEYS),\n  entries:
getIterationMethod(ENTRIES)\n  });\n  if (FORCED) for (KEY in methods) {\n    if
(BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME || !(KEY in IterablePrototype)) {\n
  redefine(IterablePrototype, KEY, methods[KEY]);\n    }\n  } else $({ target: NAME, proto: true, forced:
BUGGY_SAFARI_ITERATORS || INCORRECT_VALUES_NAME }, methods);\n  }\n\n  return
methods);\n};\n", "use strict";\nvar fails = require('./internals/fails');\nvar getPrototypeOf =
require('./internals/object-get-prototype-of');\nvar createNonEnumerableProperty = require('./internals/create-non-
enumerable-property');\nvar has = require('./internals/has');\nvar wellKnownSymbol = require('./internals/well-
known-symbol');\nvar IS_PURE = require('./internals/is-pure');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar BUGGY_SAFARI_ITERATORS = false;\n\nvar returnThis = function () {\n
  return this; }\n\n// %IteratorPrototype% object\n// https://tc39.es/ecma262/#sec-%iteratorprototype%-object\nvar
IteratorPrototype, PrototypeOfArrayIteratorPrototype, arrayIterator;\n\n/* eslint-disable es/no-array-prototype-keys -
- safe */\nif ([] .keys) {\n  arrayIterator = [] .keys();\n  // Safari 8 has buggy iterators w/o `next`\n  if (!(next in
arrayIterator)) BUGGY_SAFARI_ITERATORS = true;\n  else {\n    PrototypeOfArrayIteratorPrototype =
getPrototypeOf(getPrototypeOf(arrayIterator));\n    if (PrototypeOfArrayIteratorPrototype !== Object.prototype)
IteratorPrototype = PrototypeOfArrayIteratorPrototype;\n  }\n}\n\nvar NEW_ITERATOR_PROTOTYPE =
IteratorPrototype === undefined || fails(function () {\n  var test = {};\n  // FF44- legacy iterators case\n  return
IteratorPrototype[ITERATOR].call(test) !== test;\n});\n\nif (NEW_ITERATOR_PROTOTYPE) IteratorPrototype =
{\n};\n\n// 25.1.2.1.1 %IteratorPrototype%[@@iterator]()\nif (!IS_PURE || NEW_ITERATOR_PROTOTYPE) &&
!has(IteratorPrototype, ITERATOR) {\n  createNonEnumerableProperty(IteratorPrototype, ITERATOR,
returnThis);\n}\n\nmodule.exports = {\n  IteratorPrototype: IteratorPrototype,\n  BUGGY_SAFARI_ITERATORS:
BUGGY_SAFARI_ITERATORS\n};\n", "use strict";\nvar toIndexedObject = require('./internals/to-indexed-
object');\nvar addToUnscopables = require('./internals/add-to-unscopables');\nvar Iterators =
require('./internals/iterators');\nvar InternalStateModule = require('./internals/internal-state');\nvar defineIterator =
require('./internals/define-iterator');\n\nvar ARRAY_ITERATOR = 'Array Iterator';\nvar setInternalState =
InternalStateModule.set;\nvar getInternalState = InternalStateModule.getterFor(ARRAY_ITERATOR);\n\n// `Array.prototype.entries` method\n// https://tc39.es/ecma262/#sec-array.prototype.entries\n// `Array.prototype.keys`
method\n// https://tc39.es/ecma262/#sec-array.prototype.keys\n// `Array.prototype.values` method\n//
https://tc39.es/ecma262/#sec-array.prototype.values\n// `Array.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-array.prototype-@@iterator\n// `CreateArrayIterator` internal method\n//
https://tc39.es/ecma262/#sec-createarrayiterator\nmodule.exports = defineIterator(Array, 'Array', function (iterated,
kind) {\n  setInternalState(this, {\n    type: ARRAY_ITERATOR,\n    target: toIndexedObject(iterated), // target\n
index: 0,\n    // next index\n    kind: kind\n  });\n\n  `%ArrayIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%arrayiteratorprototype%.next\n},
function () {\n  var state = getInternalState(this);\n  var target = state.target;\n  var kind = state.kind;\n  var index =
state.index++;\n  if (!target || index >= target.length) {\n    state.target = undefined;\n    return { value: undefined,
done: true };\n  }\n  if (kind == 'keys') return { value: index, done: false };\n  if (kind == 'values') return { value:
target[index], done: false };\n  return { value: [index, target[index]], done: false };\n}, 'values');\n\n//
argumentsList[@@iterator] is %ArrayProto_values%\n// https://tc39.es/ecma262/#sec-
createunmappedargumentsobject\n// https://tc39.es/ecma262/#sec-
createmappedargumentsobject\nIterators.Arguments = Iterators.Array;\n\n// https://tc39.es/ecma262/#sec-
array.prototype-
@@unscopables\naddToUnscopables('keys');\naddToUnscopables('values');\naddToUnscopables('entries');\n", "/**\n
* Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant'),\n  _assign = require('object-assign');\n\nvar ReactNoopUpdateQueue =
require('./ReactNoopUpdateQueue');\n\nvar canDefineProperty = require('./canDefineProperty');\nvar emptyObject =
require('fbjs/lib/emptyObject');\nvar invariant = require('fbjs/lib/invariant');\nvar lowPriorityWarning =

```

```

require('./lowPriorityWarning');\n\n/**\n * Base class helpers for the updating state of a component.\n */\nfunction\nReactComponent(props, context, updater) {\n  this.props = props;\n  this.context = context;\n  this.refs =\n  emptyObject;\n  // We initialize the default updater but the real one gets injected by the\n  // renderer.\n  this.updater =\n  updater || ReactNoopUpdateQueue;\n}\n\nReactComponent.prototype.isReactComponent = {};\n\n/**\n * Sets a\n  subset of the state. Always use this to mutate\n * state. You should treat `this.state` as immutable.\n * There is\n  no guarantee that `this.state` will be immediately updated, so\n * accessing `this.state` after calling this method may\n  return the old value.\n * There is no guarantee that calls to `setState` will run synchronously,\n * as they may\n  eventually be batched together. You can provide an optional\n * callback that will be executed when the call to\n  setState is actually\n * completed.\n * When a function is provided to setState, it will be called at some point\n  in\n * the future (not synchronously). It will be called with the up to date\n * component arguments (state, props,\n  context). These values can be different\n * from this.* because your function may be called after receiveProps but\n  before\n * shouldComponentUpdate, and this new state, props, and context will not yet be\n * assigned to this.\n */\n * @param {object|function} partialState Next partial state or function to\n * produce next partial state to be\n  merged with current state.\n * @param {?function} callback Called after state is updated.\n * @final\n * @protected\n */\nReactComponent.prototype.setState = function (partialState, callback) {\n  !(typeof partialState\n  === 'object' || typeof partialState === 'function' || partialState == null) ?\n  process.env.NODE_ENV !== 'production' ?\n  invariant(false, 'setState(...): takes an object of state variables to update or a\n  function which returns an object of state\n  variables.'): _prodInvariant('85') : void 0;\n  this.updater.enqueueSetState(this, partialState);\n  if (callback) {\n    this.updater.enqueueCallback(this, callback, 'setState');\n  }\n};\n\n/**\n * Forces an update. This should only be\n  invoked when it is known with\n * certainty that we are **not** in a DOM transaction.\n * You may want to\n  call this when you know that some deeper aspect of the\n * component's state has changed but `setState` was not\n  called.\n * This will not invoke `shouldComponentUpdate`, but it will invoke\n * `componentWillUpdate` and\n  `componentDidUpdate`.\n * @param {?function} callback Called after update is complete.\n * @final\n * @protected\n */\nReactComponent.prototype.forceUpdate = function (callback) {\n  this.updater.enqueueForceUpdate(this);\n  if (callback) {\n    this.updater.enqueueCallback(this, callback,\n    'forceUpdate');\n  }\n};\n\n/**\n * Deprecated APIs. These APIs used to exist on classic React classes but since\n  we would like to deprecate them, we're not going to move them over to this\n  * modern base class. Instead, we\n  define a getter that warns if it's accessed.\n */\nif (process.env.NODE_ENV !== 'production') {\n  var\n  deprecatedAPIs = {\n    isMounted: ['isMounted', 'Instead, make sure to clean up subscriptions and\n    pending requests\n    in '+ 'componentWillUnmount to prevent memory leaks.'],\n    replaceState: ['replaceState', 'Refactor your code to\n    use setState instead (see '+\n    'https://github.com/facebook/react/issues/3236).'],\n  };\n  var\n  defineDeprecationWarning =\n  function (methodName, info) {\n    if (canDefineProperty) {\n      Object.defineProperty(ReactComponent.prototype, methodName, {\n        get: function () {\n          lowPriorityWarning(false, '%s(...) is deprecated in plain JavaScript\n          React classes. %s', info[0], info[1]);\n          return\n          undefined;\n        }\n      });\n    }\n    for (var\n    fnName in deprecatedAPIs) {\n      if\n      (deprecatedAPIs.hasOwnProperty(fnName)) {\n        defineDeprecationWarning(fnName,\n        deprecatedAPIs[fnName]);\n      }\n    }\n  }\n}\n\n/**\n * Base class helpers for the updating state of a component.\n */\nfunction\nReactPureComponent(props, context, updater) {\n  // Duplicated from ReactComponent.\n  this.props =\n  props;\n  this.context = context;\n  this.refs = emptyObject;\n  // We initialize the default updater but the real one\n  gets injected by the\n  // renderer.\n  this.updater =\n  updater || ReactNoopUpdateQueue;\n}\n\nfunction\nComponentDummy() {}\nComponentDummy.prototype =\nReactComponent.prototype;\nReactPureComponent.prototype =\nnew\nComponentDummy();\nReactPureComponent.prototype.constructor =\nReactPureComponent;\n// Avoid an extra\n  prototype jump for these methods.\n_assign(ReactPureComponent.prototype,\n  ReactComponent.prototype);\nReactPureComponent.prototype.isPureReactComponent =\ntrue;\n\nmodule.exports =\n{\n  Component: ReactComponent,\n  PureComponent: ReactPureComponent\n};\n\n/**\n * Copyright (c) 2015-\n  present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in\n  the root directory of this source tree.\n */\n'use strict';\nvar\nwarning =\nrequire('fbjs/lib/warning');\nfunction

```

```

warnNoop(publicInstance, callerName) {\n  if (process.env.NODE_ENV !== 'production') {\n    var constructor =
publicInstance.constructor;\n    process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): Can only update
a mounted or mounting component. ' + 'This usually means you called %s() on an unmounted component. ' + 'This is
a no-op. Please check the code for the %s component.', callerName, callerName, constructor) &&
(constructor.displayName || constructor.name) || 'ReactClass') : void 0;\n  }\n}\n\n/**\n * This is the abstract API for
an update queue.\n */\nvar ReactNoopUpdateQueue = {\n  /**\n   * Checks whether or not this composite
component is mounted.\n   * @param {ReactClass} publicInstance The instance we want to test.\n   * @return
{boolean} True if mounted, false otherwise.\n   * @protected\n   * @final\n   */\n  isMounted: function
(publicInstance) {\n    return false;\n  },\n  /**\n   * Enqueue a callback that will be executed after all the pending
updates\n   * have processed.\n   * @param {ReactClass} publicInstance The instance to use as `this` context.\n
   * @param {?function} callback Called after state is updated.\n   * @internal\n   */\n  enqueueCallback: function
(publicInstance, callback) {\n    },\n  /**\n   * Forces an update. This should only be invoked when it is known with\n
   * certainty that we are not in a DOM transaction.\n   * @param {ReactClass} publicInstance The instance that should
rerender.\n   * @internal\n   */\n  enqueueForceUpdate: function (publicInstance) {\n    warnNoop(publicInstance, 'forceUpdate');\n    },\n  /**\n   * Replaces all of the state. Always use this or `setState` to mutate state.\n   * You should treat `this.state` as
immutable.\n   * @param {ReactClass} publicInstance The instance that should rerender.\n   * @param {object} completeState Next state.\n   * @internal\n   */\n  enqueueReplaceState: function (publicInstance, completeState) {\n    warnNoop(publicInstance, 'replaceState');\n    },\n  /**\n   * Sets a subset of the state. This only exists because _pendingState is\n   * internal. This provides a
merging strategy that is not available to deep\n   * properties which is confusing. TODO: Expose pendingState or
don't use it\n   * during the merge.\n   * @param {ReactClass} publicInstance The instance that should
rerender.\n   * @param {object} partialState Next partial state to be merged with state.\n   * @internal\n   */\n  enqueueSetState: function (publicInstance, partialState) {\n    warnNoop(publicInstance, 'setState');\n    }\n};\n\nmodule.exports = ReactNoopUpdateQueue;","use strict";\n\n/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n */\n\nfunction makeEmptyFunction(arg) {\n  return function () {\n    return
arg;\n  };}\n\n/**\n * This function accepts and discards inputs; it has no side effects. This is\n * primarily useful
idiomatically for overridable function endpoints which\n * always need to be callable, since JS lacks a null-call
idiom ala Cocoa.\n */\nvar emptyFunction = function emptyFunction() {};\n\nemptyFunction.thatReturns =
makeEmptyFunction;\nemptyFunction.thatReturnsFalse =
makeEmptyFunction(false);\nemptyFunction.thatReturnsTrue =
makeEmptyFunction(true);\nemptyFunction.thatReturnsNull =
makeEmptyFunction(null);\nemptyFunction.thatReturnsThis = function () {\n  return
this;\n};\nemptyFunction.thatReturnsArgument = function (arg) {\n  return arg;\n};\n\nmodule.exports =
emptyFunction;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nfunction
useStrict()\n  nvar canDefineProperty = false;\n  if (process.env.NODE_ENV !== 'production') {\n    try {\n      //
$FlowFixMe https://github.com/facebook/flow/issues/285\n      Object.defineProperty({}, 'x', { get: function () {\n
      }});\n      canDefineProperty = true;\n    } catch (x) {\n      // IE will fail on defineProperty\n    }\n  }\n  module.exports =
canDefineProperty;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nfunction
useStrict()\n  /**\n   * Keeps track of the current owner.\n   * @param {ReactComponent} current: null\n   */\n  nvar ReactCurrentOwner = {\n    /**\n     * The current owner is the component who should own any
components that are\n     * currently being constructed.\n     */\n    current: null\n  };\n  module.exports = ReactCurrentOwner;","/**\n * Copyright

```

```

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 * LICENSE file in the root directory of this source tree.
 *
 * /n/n'use strict';
/n// The Symbol used to tag the
ReactElement type. If there is no native Symbol
/n// nor polyfill, then a plain number is used for performance.
/n/nvar
REACT_ELEMENT_TYPE = typeof Symbol === 'function' && Symbol['for'] && Symbol['for']('react.element') ||
0xeac7;
/n/nmodule.exports = REACT_ELEMENT_TYPE;
"/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this
source tree.
 * /n/n'use strict';
/n/nvar ReactPropTypesSecret =
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED';
/n/nmodule.exports =
ReactPropTypesSecret;
"/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed
under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
 * /n/nif
(process.env.NODE_ENV !== 'production') {
/n var ReactIs = require('react-is');
/n // By explicitly using `prop-
types` you are opting into new development behavior.
/n // http://fb.me/prop-types-in-prod
/n var
throwOnDirectAccess = true;
/n module.exports = require('./factoryWithTypeCheckers')(ReactIs.isElement,
throwOnDirectAccess);
} else {
/n // By explicitly using `prop-types` you are opting into new production
behavior.
/n // http://fb.me/prop-types-in-prod
/n module.exports =
require('./factoryWithThrowingShims')();
/n }
"/n", "var toString = {}.toString;
/n/nmodule.exports = Array.isArray ||
function (arr) {
/n return toString.call(arr) === '[object Array]';
}";
"/n", "require('./../modules/es.array.is-array');
/n/nvar
path = require('./../internals/path');
/n/nmodule.exports = path.Array.isArray;
"/n", "function _arrayLikeToArray(arr,
len) {
/n if (len === null || len > arr.length) len = arr.length;
/n for (var i = 0, arr2 = new Array(len); i < len; i++) {
/n arr2[i] = arr[i];
/n }
/n return arr2;
}";
/n/nmodule.exports = _arrayLikeToArray;
/n/nmodule.exports["default"] =
module.exports;
module.exports.__esModule = true;
"/n", "var classof = require('./internals/classof');
/n/nvar Iterators =
require('./internals/iterators');
/n/nvar wellKnownSymbol = require('./internals/well-known-symbol');
/n/nvar
ITERATOR = wellKnownSymbol('iterator');
/n/nmodule.exports = function (it) {
/n if (it !== undefined) return
it[ITERATOR]
 || it['@@iterator']
 || Iterators[classof(it)];
}";
"/n", "module.exports = require(\"core-js-
pure/features/array/from\");
"/n", "var slice = require('./array/virtual/slice');
/n/nvar ArrayPrototype =
Array.prototype;
/n/nmodule.exports = function (it) {
/n var own = it.slice;
/n return it === ArrayPrototype || (it
instanceof Array && own === ArrayPrototype.slice) ? slice : own;
}";
"/n", "var isRegExp = require('./internals/is-
regexp');
/n/nmodule.exports = function (it) {
/n if (isRegExp(it)) {
/n throw TypeError("The method doesn't accept
regular expressions");
}
} return it;
}";
"/n", "var wellKnownSymbol = require('./internals/well-known-
symbol');
/n/nvar MATCH = wellKnownSymbol('match');
/n/nmodule.exports = function (METHOD_NAME) {
/n var regexp = ./;
/n try {
/n './[METHOD_NAME](regexp);
} catch (error1) {
/n try {
/n regexp[MATCH] =
false;
/n return './[METHOD_NAME](regexp);
} catch (error2) {
/* empty */
}
} return false;
}";
"/n", "/* a
string of all valid unicode whitespaces
/n/nmodule.exports =
'\u0009\u000A\u000B\u000C\u000D\u0020\u00A0\u1680\u2000\u2001\u2002' +
/n
'\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF';
"/n", "/*
 * Detect free variable `global` from Node.js.
 */
/n/nvar freeGlobal = typeof global === 'object' && global &&
global.Object === Object && global;
/n/nmodule.exports = freeGlobal;
"/n", "/* Used to compose unicode character
classes.
 */
/n/nvar rsAstralRange = '\ud800-\udfff',
/n rsComboMarksRange = '\u0300-\u036f',
/n reComboHalfMarksRange = '\ufe20-\ufe2f',
/n rsComboSymbolsRange = '\u20d0-\u20ff',
/n rsComboRange = rsComboMarksRange + reComboHalfMarksRange + rsComboSymbolsRange,
/n rsVarRange =
'\ufe0e\ufe0f';
/n/n** Used to compose unicode capture groups.
 */
/n/nvar rsZWJ = '\u200d';
/n/n** Used to
detect strings with [zero-width joiners or code points from the astral planes](http://eev.ee/blog/2015/09/12/dark-
corners-of-unicode/).
 */
/n/nvar reHasUnicode = RegExp('[' + rsZWJ + rsAstralRange + rsComboRange + rsVarRange
+ ']');
/n/n**
 * Checks if `string` contains Unicode symbols.
 */
/n/n * @private
/n/n * @param {string} string The
string to inspect.
/n/n * @returns {boolean} Returns `true` if a symbol is found, else `false`.
/n/n * /n/nfunction
hasUnicode(string) {
/n return reHasUnicode.test(string);
}";
/n/nmodule.exports = hasUnicode;
"/n", "/* Used for
built-in method references.
 */
/n/nvar funcProto = Function.prototype;
/n/n** Used to resolve the decompiled source of
functions.
 */
/n/nvar funcToString = funcProto.toString;
/n/n**
 * Converts `func` to its source code.
 */
/n/n *

```



```

}
return false;
}
module.exports = arraySome;
", "module.exports = function(module) {
(!module.webpackPolyfill) {
module.deprecate = function() {};
module.paths = [];
module.parent =
undefined by default;
(!module.children) module.children = [];
Object.defineProperty(module, "loaded",
{
enumerable: true,
get: function() {
return
module.i;
}
});
Object.defineProperty(module, "id", {
enumerable: true,
get: function() {
return module.i;
}
});
module.webpackPolyfill = 1;
return module;
};
", "var
isPrototype = require('./_isPrototype'),
nativeKeys = require('./_nativeKeys');
/** Used for built-in method
references. */
var objectProto = Object.prototype;
/** Used to check objects for own properties. */
var hasOwnProperty = objectProto.hasOwnProperty;
/** The base implementation of `_.keys` which doesn't treat
sparse arrays as dense. */
@private
@param {Object} object The object to query.
@returns {Array}
Returns the array of property names.
function baseKeys(object) {
if (!isPrototype(object)) {
return
nativeKeys(object);
}
var result = [];
for (var key in Object(object)) {
if (hasOwnProperty.call(object,
key) && key != 'constructor') {
result.push(key);
}
}
return result;
}
module.exports =
baseKeys;
", /** Used for built-in method references. */
var objectProto = Object.prototype;
/** Checks if
`value` is likely a prototype object. */
@private
@param {*} value The value to check.
@returns
{boolean} Returns `true` if `value` is a prototype, else `false`.
function isPrototype(value) {
var Ctor =
value && value.constructor,
proto = (typeof Ctor == 'function' && Ctor.prototype) || objectProto;
return
value === proto;
}
module.exports = isPrototype;
", "var DataView = require('./_DataView'),
Map =
require('./_Map'),
Promise = require('./_Promise'),
Set = require('./_Set'),
WeakMap =
require('./_WeakMap'),
baseGetTag = require('./_baseGetTag'),
toSource = require('./_toSource');
/**
`Object#toString` result references. */
var mapTag = '[object Map]',
objectTag = '[object Object]',
promiseTag = '[object Promise]',
setTag = '[object Set]',
weakMapTag = '[object WeakMap]';
var
dataViewTag = '[object DataView]';
/** Used to detect maps, sets, and weakmaps. */
var dataViewCtorString =
toSource(DataView),
mapCtorString = toSource(Map),
promiseCtorString = toSource(Promise),
setCtorString = toSource(Set),
weakMapCtorString = toSource(WeakMap);
/** Gets the `toStringTag` of
`value`. */
@private
@param {*} value The value to query.
@returns {string} Returns the
`toStringTag`.
var getTag = baseGetTag;
// Fallback for data views, maps, sets, and weak maps in IE 11
and promises in Node.js < 6.
if ((DataView && getTag(new DataView(new ArrayBuffer(1))) != dataViewTag) ||
(Map && getTag(new Map) != mapTag) ||
(Promise && getTag(Promise.resolve()) != promiseTag) ||
(Set && getTag(new Set) != setTag) ||
(WeakMap && getTag(new WeakMap) != weakMapTag)) {
getTag =
function(value) {
var result = baseGetTag(value),
Ctor = result == objectTag ? value.constructor :
undefined,
ctorString = Ctor ? toSource(Ctor) : "";
if (ctorString) {
switch (ctorString) {
case
dataViewCtorString: return dataViewTag;
case mapCtorString: return mapTag;
case promiseCtorString:
return promiseTag;
case setCtorString: return setTag;
case weakMapCtorString: return weakMapTag;
}
}
}
return result;
};
}
module.exports = getTag;
", "var isObject = require('./isObject');
/** Checks if `value` is suitable for strict equality comparisons, i.e. `===`. */
@private
@param {*} value The value to check.
@returns {boolean} Returns `true` if `value` is suitable for strict equality comparisons, else
`false`.
function isStrictComparable(value) {
return value === value &&
!isObject(value);
}
module.exports = isStrictComparable;
", /** A specialized version of
`matchesProperty` for source values suitable for strict equality comparisons, i.e. `===`. */
@private
@param {string} key The key of the property to get.
@param {*} srcValue The value to match.
@returns
{Function} Returns the new spec function.
function matchesStrictComparable(key, srcValue) {
return
function(object) {
if (object == null) {
return false;
}
return object[key] === srcValue &&
(srcValue !== undefined || (key in Object(object)));
};
}
module.exports = matchesStrictComparable;
", "var
castPath = require('./_castPath'),
toKey = require('./_toKey');
/** The base implementation of `_.get`
without support for default values. */
@private
@param {Object} object The object to query.
@param {Array|string} path The path of the property to get.
@returns {*} Returns the resolved value.
function baseGet(object, path) {
path = castPath(path, object);
var index = 0,
length = path.length;
while

```

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(object != null && index < length) {\n  object = object[toKey(path[index++]);\n }\n return (index && index ==
length) ? object : undefined;\n}\n\nmodule.exports = baseGet;\n", "var isArray = require('./isArray'),\n  isKey =
require('./isKey'),\n  stringToPath = require('./stringToPath'),\n  toString = require('./toString');\n\n/**\n * Casts
`value` to a path array if it's not one.\n *\n * @private\n * @param {*} value The value to inspect.\n * @param
{Object} [object] The object to query keys on.\n * @returns {Array} Returns the cast property path array.\n
*\n*/\nfunction castPath(value, object) {\n  if (isArray(value)) {\n    return value;\n  }\n  return isKey(value, object) ?
[value] : stringToPath(toString(value));\n}\n\nmodule.exports = castPath;\n", "/* Copyright Joyent, Inc. and other
Node contributors.\n\n// Permission is hereby granted, free of charge, to any person obtaining a\n// copy of this
software and associated documentation files (the\n// \"Software\"), to deal in the Software without restriction,
including\n// without limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell
copies of the Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n//
following conditions:\n\n// The above copyright notice and this permission notice shall be included\n// in all copies
or substantial portions of the Software.\n\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT
WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND
NONINFRINGEMENT. IN\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE
FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\n*/\n\nvar pna =
require('process-nextick-args');\n\n*/\n\nmodule.exports = Readable;\n\n*/\n\nvar
isArray = require('isArray');\n\n*/\n\nvar
Duplex;\n\n*/\n\nReadable.ReadableState = ReadableState;\n\n*/\n\nvar EE =
require('events').EventEmitter;\n\nvar EEListenerCount = function (emitter, type) {\n  return
emitter.listeners(type).length;\n};\n\n*/\n\nvar Stream =
require('./internal/streams/stream');\n\n*/\n\nvar Buffer = require('safe-
buffer').Buffer;\n\nvar OurUint8Array = global.Uint8Array || function () {};\n\nfunction _uint8ArrayToBuffer(chunk)
{\n  return Buffer.from(chunk);\n}\n\nfunction _isUint8Array(obj) {\n  return Buffer.isBuffer(obj) || obj instanceof
OurUint8Array;\n}\n\n*/\n\nvar util = require('core-util-is');\n\nutil.inherits =
require('inherits');\n\n*/\n\nvar debugUtil = require('util');\n\nvar debug = void
0;\n\nif (debugUtil && debugUtil.debuglog) {\n  debug = debugUtil.debuglog('stream');\n}\n  else {\n  debug = function
() {};\n}\n\n*/\n\nvar BufferList = require('./internal/streams/BufferList');\n\nvar destroyImpl =
require('./internal/streams/destroy');\n\nvar StringDecoder;\n\nutil.inherits(Readable, Stream);\n\nvar kProxyEvents =
['error', 'close', 'destroy', 'pause', 'resume'];\n\nfunction prependListener(emitter, event, fn) {\n  // Sadly this is not
cacheable as some libraries bundle their own\n  // event emitter implementation with them.\n  if (typeof
emitter.prependListener === 'function') return emitter.prependListener(event, fn);\n\n  // This is a hack to make sure
that our error handler is attached before any\n  // userland ones. NEVER DO THIS. This is here only because this
code needs\n  // to continue to work with older versions of Node.js that do not include\n  // the prependListener()
method. The goal is to eventually remove this hack.\n  if (!emitter._events || !emitter._events[event])
emitter.on(event, fn);else if (isArray(emitter._events[event])) emitter._events[event].unshift(fn);else
emitter._events[event] = [fn, emitter._events[event]];\n}\n\nfunction ReadableState(options, stream) {\n  Duplex =
Duplex || require('./_stream_duplex');\n\n  options = options || {};\n\n  // Duplex streams are both readable and
writable, but share\n  // the same options object.\n  // However, some cases require setting options to different\n
// values for the readable and the writable sides of the duplex stream.\n  // These options can be provided separately as
readableXXX and writableXXX.\n  var isDuplex = stream instanceof Duplex;\n\n  // object stream flag. Used to
make read(n) ignore n and to\n  // make all the buffer merging and length checks go away\n  this.objectMode =
!!options.objectMode;\n\n  if (isDuplex) this.objectMode = this.objectMode || !!options.readableObjectMode;\n\n  // the
point at which it stops calling _read() to fill the buffer\n  // Note: 0 is a valid value, means \"don't call _read
preemptively ever\"\n  var hwm = options.highWaterMark;\n  var readableHwm =

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options.readableHighWaterMark;\n var defaultHwm = this.objectMode ? 16 : 16 * 1024;\n\n if (hwm || hwm ===
0) this.highWaterMark = hwm;else if (isDuplex && (readableHwm || readableHwm === 0)) this.highWaterMark =
readableHwm;else this.highWaterMark = defaultHwm;\n\n // cast to ints.\n this.highWaterMark =
Math.floor(this.highWaterMark);\n\n // A linked list is used to store data chunks instead of an array because the\n //
linked list can remove elements from the beginning faster than\n // array.shift()\n this.buffer = new BufferList();\n
this.length = 0;\n this.pipes = null;\n this.pipesCount = 0;\n this.flowing = null;\n this.ended = false;\n
this.endEmitted = false;\n this.reading = false;\n\n // a flag to be able to tell if the event 'readable'/'data' is emitted\n
// immediately, or on a later tick. We set this to true at first, because\n // any actions that shouldn't happen until
\"later\" should generally also\n // not happen before the first read call.\n this.sync = true;\n\n // whenever we
return null, then we set a flag to say\n // that we're awaiting a 'readable' event emission.\n this.needReadable =
false;\n this.emittedReadable = false;\n this.readableListening = false;\n this.resumeScheduled = false;\n\n // has it
been destroyed\n this.destroyed = false;\n\n // Crypto is kind of old and crusty. Historically, its default string\n //
encoding is 'binary' so we have to make this configurable.\n // Everything else in the universe uses 'utf8', though.\n
this.defaultEncoding = options.defaultEncoding || 'utf8';\n\n // the number of writers that are awaiting a drain event
in .pipe(s)\n this.awaitDrain = 0;\n\n // if true, a maybeReadMore has been scheduled\n this.readingMore =
false;\n\n this.decoder = null;\n this.encoding = null;\n if (options.encoding) {\n   if (!StringDecoder)
StringDecoder = require('string_decoder').StringDecoder;\n   this.decoder = new
StringDecoder(options.encoding);\n   this.encoding = options.encoding;\n } }\n\nfunction Readable(options) {\n
Duplex = Duplex || require('./_stream_duplex');\n\n if (!(this instanceof Readable)) return new
Readable(options);\n\n this._readableState = new ReadableState(options, this);\n\n // legacy\n this.readable =
true;\n\n if (options) {\n   if (typeof options.read === 'function') this._read = options.read;\n   if (typeof
options.destroy === 'function') this._destroy = options.destroy;\n } }\n\nStream.call(this);\n\n\nObject.defineProperty(Readable.prototype, 'destroyed', {\n get: function () {\n   if
(this._readableState === undefined) {\n     return false;\n   }\n   return this._readableState.destroyed;\n },\n set:
function (value) {\n   // we ignore the value if the stream\n   // has not been initialized yet\n   if
(!this._readableState) {\n     return;\n   }\n\n   // backward compatibility, the user is explicitly\n   // managing
destroyed\n   this._readableState.destroyed = value;\n } });\n\nReadable.prototype.destroy =
destroyImpl.destroy;\nReadable.prototype._undestroy = destroyImpl.undestroy;\nReadable.prototype._destroy =
function (err, cb) {\n   this.push(null);\n   cb(err);\n };\n\n// Manually shove something into the read() buffer.\n// This
returns true if the highWaterMark has not been hit yet,\n// similar to how Writable.write() returns true if you
should\n// write() some more.\nReadable.prototype.push = function (chunk, encoding) {\n   var state =
this._readableState;\n   var skipChunkCheck;\n\n   if (!state.objectMode) {\n     if (typeof chunk === 'string') {\n
encoding = encoding || state.defaultEncoding;\n     if (encoding !== state.encoding) {\n       chunk =
Buffer.from(chunk, encoding);\n       encoding = \"\";\n     }\n     skipChunkCheck = true;\n   }\n } else {\n
skipChunkCheck = true;\n }\n\n   return readableAddChunk(this, chunk, encoding, false,
skipChunkCheck);\n };\n\n// Unshift should *always* be something directly out of
read()\nReadable.prototype.unshift = function (chunk) {\n   return readableAddChunk(this, chunk, null, true,
false);\n };\n\nfunction readableAddChunk(stream, chunk, encoding, addToFront, skipChunkCheck) {\n   var state =
stream._readableState;\n   if (chunk === null) {\n     state.reading = false;\n     onEofChunk(stream, state);\n   } else
{\n     var er;\n     if (!skipChunkCheck) er = chunkInvalid(state, chunk);\n     if (er) {\n       stream.emit('error', er);\n
     } else if (state.objectMode || chunk && chunk.length > 0) {\n       if (typeof chunk !== 'string' && !state.objectMode
&& Object.getPrototypeOf(chunk) !== Buffer.prototype) {\n         chunk = _uint8ArrayToBuffer(chunk);\n       }\n\n       if (addToFront) {\n         if (state.endEmitted) stream.emit('error', new Error('stream.unshift() after end event'));else
addChunk(stream, state, chunk, true);\n       } else if (state.ended) {\n         stream.emit('error', new
Error('stream.push() after EOF'));\n       } else {\n         state.reading = false;\n         if (state.decoder && !encoding)
{\n           chunk = state.decoder.write(chunk);\n         }\n         if (state.objectMode || chunk.length !== 0) addChunk(stream,
state, chunk, false);else maybeReadMore(stream, state);\n       } else {\n         addChunk(stream, state, chunk,
false);\n       }\n     } else if (!addToFront) {\n       state.reading = false;\n     }\n   }\n\n   return

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needMoreData(state);\n\nfunction addChunk(stream, state, chunk, addToFront) {\n  if (state.flowing &&\n  state.length === 0 && !state.sync) {\n    stream.emit('data', chunk);\n    stream.read(0);\n  } else {\n    // update the\n    buffer info.\n    state.length += state.objectMode ? 1 : chunk.length;\n    if (addToFront)\n      state.buffer.unshift(chunk);\n    else state.buffer.push(chunk);\n    if (state.needReadable) emitReadable(stream);\n  }\n  maybeReadMore(stream, state);\n}\n\nfunction chunkInvalid(state, chunk) {\n  var er;\n  if (!_isArray(chunk)\n  && typeof chunk !== 'string' && chunk !== undefined && !state.objectMode) {\n    er = new TypeError('Invalid\n    non-string/buffer chunk');\n  }\n  return er;\n}\n\n// if it's past the high water mark, we can push in some more.\n// Also, if we have no data yet, we can stand some\n// more bytes. This is to work around cases where hwm=0,\n// such as the repl. Also, if the push() triggered a\n// readable event, and the user called read(largeNumber) such\n// that\n// needReadable was set, then we ought to push more, so that another\n// 'readable' event will be\n// triggered.\nfunction needMoreData(state) {\n  return !state.ended && (state.needReadable || state.length <\n  state.highWaterMark || state.length === 0);\n}\n\nReadable.prototype.isPaused = function () {\n  return\n  this._readableState.flowing === false;\n};\n\n// backwards compatibility.\nReadable.prototype.setEncoding =\nfunction (enc) {\n  if (!StringDecoder) StringDecoder = require('string_decoder').StringDecoder;\n  this._readableState.decoder = new StringDecoder(enc);\n  this._readableState.encoding = enc;\n  return\n  this;\n};\n\n// Don't raise the hwm > 8MB\nvar MAX_HWM = 0x800000;\nfunction\ncomputeNewHighWaterMark(n) {\n  if (n >= MAX_HWM) {\n    n = MAX_HWM;\n  } else {\n    // Get the next\n    highest power of 2 to prevent increasing hwm excessively in\n    // tiny amounts\n    n--;\n    n |= n >>> 1;\n    n |= n\n    >>> 2;\n    n |= n >>> 4;\n    n |= n >>> 8;\n    n |= n >>> 16;\n    n++;\n  }\n  return n;\n}\n\n// This function is\n// designed to be inlinable, so please take care when making\n// changes to the function body.\nfunction\nhowMuchToRead(n, state) {\n  if (n <= 0 || state.length === 0 && state.ended) return 0;\n  if (state.objectMode)\n    return 1;\n  if (n !== n) {\n    // Only flow one buffer at a time\n    if (state.flowing && state.length) return\n    state.buffer.head.data.length;\n    else return state.length;\n  }\n  // If we're asking for more than the current hwm, then\n  raise the hwm.\n  if (n > state.highWaterMark) state.highWaterMark = computeNewHighWaterMark(n);\n  if (n <=\n  state.length) return n;\n  // Don't have enough\n  if (!state.ended) {\n    state.needReadable = true;\n    return 0;\n  }\n  return state.length;\n}\n\n// you can override either this method, or the async _read(n)\n// below.\nReadable.prototype.read = function (n) {\n  debug('read', n);\n  n = parseInt(n, 10);\n  var state =\n  this._readableState;\n  var nOrig = n;\n  if (n !== 0) state.emittedReadable = false;\n  // if we're doing read(0) to\n  trigger a readable event, but we\n  // already have a bunch of data in the buffer, then just trigger\n  // the 'readable'\n  event and move on.\n  if (n === 0 && state.needReadable && (state.length >= state.highWaterMark || state.ended))\n    {\n      debug('read: emitReadable', state.length, state.ended);\n      if (state.length === 0 && state.ended)\n        endReadable(this);\n      else emitReadable(this);\n      return null;\n    }\n  n = howMuchToRead(n, state);\n  // if we've\n  ended, and we're now clear, then finish it up.\n  if (n === 0 && state.ended) {\n    if (state.length === 0)\n      endReadable(this);\n    return null;\n  }\n  // All the actual chunk generation logic needs to be\n  // *below* the call\n  to _read. The reason is that in certain\n  // synthetic stream cases, such as passthrough streams, _read\n  // may be a\n  completely synchronous operation which may change\n  // the state of the read buffer, providing enough data\n  when\n  // before there was *not* enough.\n  // So, the steps are:\n  // 1. Figure out what the state of things will\n  be after we do\n  // a read from the buffer.\n  // 2. If that resulting state will trigger a _read, then call _read.\n  // Note that this may be asynchronous, or synchronous. Yes, it is\n  // deeply ugly to write APIs this way, but that still\n  doesn't mean\n  // that the Readable class should behave improperly, as streams are\n  // designed to be sync/async\n  agnostic.\n  // Take note if the _read call is sync or async (ie, if the read call\n  // has returned yet), so that we know\n  whether or not it's safe to emit\n  // 'readable' etc.\n  // 3. Actually pull the requested chunks out of the buffer\n  and return.\n  // if we need a readable event, then we need to do some reading.\n  var doRead =\n  state.needReadable;\n  debug('need readable', doRead);\n  // if we currently have less than the highWaterMark,\n  then also read some\n  if (state.length === 0 || state.length - n < state.highWaterMark) {\n    doRead = true;\n    debug('length less than watermark', doRead);\n  }\n  // however, if we've ended, then there's no point, and if we're\n  already\n  // reading, then it's unnecessary.\n  if (state.ended || state.reading) {\n    doRead = false;\n    debug('reading\n    or ended', doRead);\n  } else if (doRead) {\n    debug('do read');\n    state.reading = true;\n    state.sync = true;\n    //

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if the length is currently zero, then we *need* a readable event.\n  if (state.length === 0) state.needReadable =
true;\n  // call internal read method\n  this._read(state.highWaterMark);\n  state.sync = false;\n  // If _read
pushed data synchronously, then `reading` will be false,\n  // and we need to re-evaluate how much data we can
return to the user.\n  if (!state.reading) n = howMuchToRead(nOrig, state);\n  }\n\n  var ret;\n  if (n > 0) ret =
fromList(n, state);else ret = null;\n\n  if (ret === null) {\n    state.needReadable = true;\n    n = 0;\n  } else {\n
state.length -= n;\n  }\n\n  if (state.length === 0) {\n    // If we have nothing in the buffer, then we want to know\n
// as soon as we *do* get something into the buffer.\n    if (!state.ended) state.needReadable = true;\n    // If we
tried to read() past the EOF, then emit end on the next tick.\n    if (nOrig !== n && state.ended)
endReadable(this);\n  }\n\n  if (ret !== null) this.emit('data', ret);\n\n  return ret;\n};\n\nfunction onEofChunk(stream,
state) {\n  if (state.ended) return;\n  if (state.decoder) {\n    var chunk = state.decoder.end();\n    if (chunk &&
chunk.length) {\n      state.buffer.push(chunk);\n      state.length += state.objectMode ? 1 : chunk.length;\n    }\n  }\n
state.ended = true;\n  // emit 'readable' now to make sure it gets picked up.\n  emitReadable(stream);\n}\n\n// Don't
emit readable right away in sync mode, because this can trigger\n// another read() call => stack overflow.  This way,
it might trigger\n// a nextTick recursion warning, but that's not so bad.\nfunction emitReadable(stream) {\n  var state
= stream._readableState;\n  state.needReadable = false;\n  if (!state.emittedReadable) {\n    debug('emitReadable',
state. flowing);\n    state.emittedReadable = true;\n    if (state.sync) pna.nextTick(emitReadable_, stream);else
emitReadable_(stream);\n  }\n}\n\nfunction emitReadable_(stream) {\n  debug('emit readable');\n  stream.emit('readable');\n  flow(stream);\n}\n\n// at this point, the user has presumably seen the 'readable' event,\n//
and called read() to consume some data.  that may have triggered\n// in turn another _read(n) call, in which case
reading = true if\n// it's in progress.\n// However, if we're not ended, or reading, and the length < hwm,\n// then go
ahead and try to read some more preemptively.\nfunction maybeReadMore(stream, state) {\n  if
(!state.readingMore) {\n    state.readingMore = true;\n    pna.nextTick(maybeReadMore_, stream, state);\n  }\n}\n\nfunction maybeReadMore_(stream, state) {\n  var len = state.length;\n  while (!state.reading &&
!state. flowing && !state.ended && state.length < state.highWaterMark) {\n    debug('maybeReadMore read 0');\n
stream.read(0);\n    if (len === state.length)\n      // didn't get any data, stop spinning.\n      break;else len =
state.length;\n  }\n  state.readingMore = false;\n}\n\n// abstract method.  to be overridden in specific implementation
classes.\n// call cb(er, data) where data is <= n in length.\n// for virtual (non-string, non-buffer) streams, "length" is
somewhat\n// arbitrary, and perhaps not very meaningful.\nReadable.prototype._read = function (n) {\n
this.emit('error', new Error('_read() is not implemented'));\n};\n\nReadable.prototype.pipe = function (dest,
pipeOpts) {\n  var src = this;\n  var state = this._readableState;\n\n  switch (state.pipesCount) {\n    case 0:\n
state.pipes = dest;\n    break;\n    case 1:\n    state.pipes = [state.pipes, dest];\n    break;\n    default:\n
state.pipes.push(dest);\n    break;\n  }\n  state.pipesCount += 1;\n  debug('pipe count=%d opts=%j',
state.pipesCount, pipeOpts);\n\n  var doEnd = (!pipeOpts || pipeOpts.end !== false) && dest !== process.stdout &&
dest !== process.stderr;\n\n  var endFn = doEnd ? onend : unpipe;\n  if (state.endEmitted) pna.nextTick(endFn);else
src.once('end', endFn);\n\n  dest.on('unpipe', onunpipe);\n  function onunpipe(readable, unpipeInfo) {\n
debug('onunpipe');\n    if (readable === src) {\n      if (unpipeInfo && unpipeInfo.hasUnpiped === false) {\n
unpipeInfo.hasUnpiped = true;\n        cleanup();\n      }\n    }\n  }\n\n  function onend() {\n    debug('onend');\n
dest.end();\n  }\n\n  // when the dest drains, it reduces the awaitDrain counter\n  // on the source.  This would be
more elegant with a .once()\n  // handler in flow(), but adding and removing repeatedly is\n  // too slow.\n  var
ondrain = pipeOnDrain(src);\n  dest.on('drain', ondrain);\n\n  var cleanedUp = false;\n  function cleanup() {\n
debug('cleanup');\n    // cleanup event handlers once the pipe is broken\n    dest.removeListener('close', onclose);\n
dest.removeListener('finish', onfinish);\n    dest.removeListener('drain', ondrain);\n    dest.removeListener('error',
onerror);\n    dest.removeListener('unpipe', onunpipe);\n    src.removeListener('end', onend);\n
src.removeListener('end', unpipe);\n    src.removeListener('data', ondata);\n\n    cleanedUp = true;\n\n    // if the
reader is waiting for a drain event from this\n    // specific writer, then it would cause it to never start\n    // flowing
again.\n    // So, if this is awaiting a drain, then we just call it now.\n    // If we don't know, then assume that we are
waiting for one.\n    if (state.awaitDrain && (!dest._writableState || dest._writableState.needDrain)) ondrain();\n  }\n\n  // If the user pushes more data while we're writing to dest then we'll end up\n  // in ondata again.  However, we

```

```

only want to increase awaitDrain once because\n // dest will only emit one 'drain' event for the multiple writes.\n //
=> Introduce a guard on increasing awaitDrain.\n var increasedAwaitDrain = false;\n src.on('data', ondata);\n
function ondata(chunk) {\n  debug('ondata');\n  increasedAwaitDrain = false;\n  var ret = dest.write(chunk);\n
if (false === ret && !increasedAwaitDrain) {\n  // If the user unpipe during `dest.write()`, it is possible\n // to
get stuck in a permanently paused state if that write\n // also returned false.\n // => Check whether `dest` is
still a piping destination.\n  if ((state.pipesCount === 1 && state.pipes === dest || state.pipesCount > 1 &&
indexOf(state.pipes, dest) !== -1) && !cleanedUp) {\n    debug('false write response, pause',
src._readableState.awaitDrain);\n    src._readableState.awaitDrain++;\n    increasedAwaitDrain = true;\n  }\n
  src.pause();\n }\n }\n\n // if the dest has an error, then stop piping into it.\n // however, don't suppress the
throwing behavior for this.\n function onerror(er) {\n  debug('onerror', er);\n  unpipe();\n
dest.removeListener('error', onerror);\n  if (EElistenerCount(dest, 'error') === 0) dest.emit('error', er);\n }\n\n //
Make sure our error handler is attached before userland ones.\n prependListener(dest, 'error', onerror);\n\n // Both
close and finish should trigger unpipe, but only once.\n function onclose() {\n  dest.removeListener('finish',
onfinish);\n  unpipe();\n }\n dest.once('close', onclose);\n function onfinish() {\n  debug('onfinish');\n
dest.removeListener('close', onclose);\n  unpipe();\n }\n dest.once('finish', onfinish);\n\n function unpipe() {\n
debug('unpipe');\n  src.unpipe(dest);\n }\n\n // tell the dest that it's being piped to\n dest.emit('pipe', src);\n\n //
start the flow if it hasn't been started already.\n if (!state.flowing) {\n  debug('pipe resume');\n  src.resume();\n
}\n\n return dest;\n};\n\nfunction pipeOnDrain(src) {\n  return function () {\n    var state = src._readableState;\n
debug('pipeOnDrain', state.awaitDrain);\n    if (state.awaitDrain) state.awaitDrain--;\n    if (state.awaitDrain === 0
&& EElistenerCount(src, 'data')) {\n      state.flowing = true;\n      flow(src);\n    }\n
};\n}\n\nReadable.prototype.unpipe = function (dest) {\n  var state = this._readableState;\n  var unpipeInfo = {\n
hasUnpiped: false\n};\n\n // if we're not piping anywhere, then do nothing.\n if (state.pipesCount === 0) return
this;\n\n // just one destination. most common case.\n if (state.pipesCount === 1) {\n  // passed in one, but it's not
the right one.\n  if (dest && dest !== state.pipes) return this;\n  if (!dest) dest = state.pipes;\n\n  // got a
match.\n  state.pipes = null;\n  state.pipesCount = 0;\n  state.flowing = false;\n  if (dest) dest.emit('unpipe', this,
unpipeInfo);\n  return this;\n }\n\n // slow case. multiple pipe destinations.\n\n if (!dest) {\n  // remove all.\n
var dests = state.pipes;\n  var len = state.pipesCount;\n  state.pipes = null;\n  state.pipesCount = 0;\n
state.flowing = false;\n  for (var i = 0; i < len; i++) {\n    dests[i].emit('unpipe', this, unpipeInfo);\n  }\n
return this;\n }\n\n // try to find the right one.\n var index = indexOf(state.pipes, dest);\n if (index === -1) return this;\n
state.pipes.splice(index, 1);\n state.pipesCount -= 1;\n if (state.pipesCount === 1) state.pipes = state.pipes[0];\n
dest.emit('unpipe', this, unpipeInfo);\n\n return this;\n};\n\n// set up data events if they are asked for\n// Ensure
readable listeners eventually get something\nReadable.prototype.on = function (ev, fn) {\n  var res =
Stream.prototype.on.call(this, ev, fn);\n\n if (ev === 'data') {\n  // Start flowing on next tick if stream isn't
explicitly paused\n  if (this._readableState.flowing !== false) this.resume();\n } else if (ev === 'readable') {\n  var
state = this._readableState;\n  if (!state.endEmitted && !state.readableListening) {\n    state.readableListening =
state.needReadable = true;\n    state.emittedReadable = false;\n    if (!state.reading) {\n
pna.nextTick(nReadingNextTick, this);\n    } else if (state.length) {\n      emitReadable(this);\n    }\n  }\n }\n\n
return res;\n};\n\nReadable.prototype.addListener = Readable.prototype.on;\n\nfunction nReadingNextTick(self) {\n
debug('readable nexttick read 0');\n  self.read(0);\n}\n\n// pause() and resume() are remnants of the legacy readable
stream API\n// If the user uses them, then switch into old mode.\nReadable.prototype.resume = function () {\n  var
state = this._readableState;\n  if (!state.flowing) {\n    debug('resume');\n    state.flowing = true;\n    resume(this,
state);\n  }\n  return this;\n};\n\nfunction resume(stream, state) {\n  if (!state.resumeScheduled) {\n
state.resumeScheduled = true;\n    pna.nextTick(resume_, stream, state);\n  }\n}\n\nfunction resume_(stream, state)
{\n  if (!state.reading) {\n    debug('resume read 0');\n    stream.read(0);\n  }\n\n  state.resumeScheduled = false;\n
state.awaitDrain = 0;\n  stream.emit('resume');\n  flow(stream);\n  if (state.flowing && !state.reading)\n    stream.read(0);\n}\n\nReadable.prototype.pause = function () {\n  debug('call pause flowing=%j',
this._readableState.flowing);\n  if (false !== this._readableState.flowing) {\n    debug('pause');\n
this._readableState.flowing = false;\n    this.emit('pause');\n  }\n  return this;\n};\n\nfunction flow(stream) {\n  var

```

```

state = stream._readableState;\n debug('flow', state.flowing);\n while (state.flowing && stream.read() !== null)
{\n}\n\n// wrap an old-style stream as the async data source.\n// This is *not* part of the readable stream
interface.\n// It is an ugly unfortunate mess of history.\nReadable.prototype.wrap = function (stream) {\n var _this =
this;\n var state = this._readableState;\n var paused = false;\n\n stream.on('end', function () {\n debug('wrapped
end');\n if (state.decoder && !state.ended) {\n var chunk = state.decoder.end();\n if (chunk &&
chunk.length) _this.push(chunk);\n }\n\n _this.push(null);\n });\n\n stream.on('data', function (chunk) {\n
debug('wrapped data');\n if (state.decoder) chunk = state.decoder.write(chunk);\n\n // don't skip over falsy values
in objectMode\n if (state.objectMode && (chunk === null || chunk === undefined)) return;else if
(!state.objectMode && (!chunk || !chunk.length)) return;\n\n var ret = _this.push(chunk);\n if (!ret) {\n
paused = true;\n stream.pause();\n }\n });\n\n // proxy all the other methods.\n // important when wrapping
filters and duplexes.\n for (var i in stream) {\n if (this[i] === undefined && typeof stream[i] === 'function') {\n
this[i] = function (method) {\n return function () {\n return stream[method].apply(stream, arguments);\n
};\n }(i);\n }\n }\n\n // proxy certain important events.\n for (var n = 0; n < kProxyEvents.length; n++) {\n
stream.on(kProxyEvents[n], this.emit.bind(this, kProxyEvents[n]));\n }\n\n // when we try to consume some more
bytes, simply unpauses the\n // underlying stream.\n this._read = function (n) {\n debug('wrapped _read', n);\n if
(paused) {\n paused = false;\n stream.resume();\n }\n }\n\n return
this;\n};\n\nObject.defineProperty(Readable.prototype, 'readableHighWaterMark', {\n // making it explicit this
property is not enumerable\n // because otherwise some prototype manipulation in\n // userland will fail\n
enumerable: false,\n get: function () {\n return this._readableState.highWaterMark;\n }});\n\n// exposed for
testing purposes only.\nReadable._fromList = fromList;\n\n// Pluck off n bytes from an array of buffers.\n// Length
is the combined lengths of all the buffers in the list.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction fromList(n, state) {\n // nothing buffered\n if (state.length
=== 0) return null;\n\n var ret;\n if (state.objectMode) ret = state.buffer.shift();else if (!n || n >= state.length) {\n //
read it all, truncate the list\n if (state.decoder) ret = state.buffer.join("");else if (state.buffer.length === 1) ret =
state.buffer.head.data;else ret = state.buffer.concat(state.length);\n state.buffer.clear();\n } else {\n // read part of
list\n ret = fromListPartial(n, state.buffer, state.decoder);\n }\n\n return ret;\n}\n\n// Extracts only enough
buffered data to satisfy the amount requested.\n// This function is designed to be inlinable, so please take care when
making\n// changes to the function body.\nfunction fromListPartial(n, list, hasStrings) {\n var ret;\n if (n <
list.head.data.length) {\n // slice is the same for buffers and strings\n ret = list.head.data.slice(0, n);\n
list.head.data = list.head.data.slice(n);\n } else if (n === list.head.data.length) {\n // first chunk is a perfect
match\n ret = list.shift();\n } else {\n // result spans more than one buffer\n ret = hasStrings ?
copyFromBufferString(n, list) : copyFromBuffer(n, list);\n }\n\n return ret;\n}\n\n// Copies a specified amount of
characters from the list of buffered data\n// chunks.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction copyFromBufferString(n, list) {\n var p = list.head;\n var
c = 1;\n var ret = p.data;\n n -= ret.length;\n while (p = p.next) {\n var str = p.data;\n var nb = n > str.length ?
str.length : n;\n if (nb === str.length) ret += str;else ret += str.slice(0, n);\n n -= nb;\n if (n === 0) {\n if (nb
=== str.length) {\n ++c;\n if (p.next) list.head = p.next;else list.head = list.tail = null;\n } else {\n
list.head = p;\n p.data = str.slice(nb);\n }\n break;\n }\n ++c;\n }\n list.length -= c;\n return
ret;\n}\n\n// Copies a specified amount of bytes from the list of buffered data chunks.\n// This function is designed to
be inlinable, so please take care when making\n// changes to the function body.\nfunction copyFromBuffer(n, list)
{\n var ret = Buffer.allocUnsafe(n);\n var p = list.head;\n var c = 1;\n p.data.copy(ret);\n n -= p.data.length;\n
while (p = p.next) {\n var buf = p.data;\n var nb = n > buf.length ? buf.length : n;\n buf.copy(ret, ret.length - n,
0, nb);\n n -= nb;\n if (n === 0) {\n if (nb === buf.length) {\n ++c;\n if (p.next) list.head =
p.next;else list.head = list.tail = null;\n } else {\n list.head = p;\n p.data = buf.slice(nb);\n }\n
break;\n }\n ++c;\n }\n list.length -= c;\n return ret;\n}\n\nfunction endReadable(stream) {\n var state =
stream._readableState;\n\n // If we get here before consuming all the bytes, then that is a\n // bug in node. Should
never happen.\n if (state.length > 0) throw new Error("\endReadable()" called on non-empty stream");\n\n if
(!state.ended) {\n state.ended = true;\n pna.nextTick(endReadableNT, state, stream);\n }\n}\n\nfunction

```


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```

'use strict';
<replacement>
var Buffer = require('safe-buffer').Buffer;
</replacement>
var isEncoding = Buffer.isEncoding || function (encoding) {
  encoding = '' + encoding;
  switch (encoding && encoding.toLowerCase()) {
    case 'hex':case 'utf8':case 'utf-8':case 'ascii':case 'binary':case 'base64':case 'ucs2':case 'ucs-2':case 'utf16le':case 'utf-16le':case 'raw':
      return true;
    default:
      return false;
  }
};

function _normalizeEncoding(enc) {
  if (!enc) return 'utf8';
  var retried;
  while (true)
    switch (enc) {
      case 'utf8':
      case 'utf-8':
        return 'utf8';
      case 'ucs2':
      case 'ucs-2':
      case 'utf16le':
      case 'utf-16le':
        return 'utf16le';
      case 'latin1':
      case 'binary':
        return 'latin1';
      case 'base64':
      case 'ascii':
      case 'hex':
        return enc;
      default:
        if (retried) return; // undefined
        enc = ('' + enc).toLowerCase();
        retried = true;
    }
};

// Do not cache `Buffer.isEncoding` when checking encoding names as some modules monkey-patch it to support additional encodings
function normalizeEncoding(enc) {
  var nenc = _normalizeEncoding(enc);
  if (typeof nenc !== 'string' && (Buffer.isEncoding === isEncoding || !isEncoding(enc))) throw new Error('Unknown encoding: ' + enc);
  return nenc || enc;
}

// StringDecoder provides an interface for efficiently splitting a series of buffers into a series of JS strings without breaking apart multi-byte characters.
exports.StringDecoder = StringDecoder;
function StringDecoder(encoding) {
  this.encoding = normalizeEncoding(encoding);
  var nb;
  switch (this.encoding) {
    case 'utf16le':
      this.text = utf16Text;
      this.end = utf16End;
      nb = 4;
      break;
    case 'utf8':
      this.fillLast = utf8FillLast;
      nb = 4;
      break;
    case 'base64':
      this.text = base64Text;
      this.end = base64End;
      nb = 3;
      break;
    default:
      this.write = simpleWrite;
      this.end = simpleEnd;
      return;
  }
  this.lastNeed = 0;
  this.lastTotal = 0;
  this.lastChar = Buffer.allocUnsafe(nb);
}

StringDecoder.prototype.write = function (buf) {
  if (buf.length === 0) return '';
  var r;
  var i;
  if (this.lastNeed) {
    r = this.fillLast(buf);
    if (r === undefined) return '';
    i = this.lastNeed;
    this.lastNeed = 0;
  } else {
    i = 0;
  }
  if (i < buf.length) return r ? r + this.text(buf, i) : this.text(buf, i);
  return r || '';
};

StringDecoder.prototype.end = utf8End;

// Returns only complete characters in a Buffer
StringDecoder.prototype.text = utf8Text;

// Attempts to complete a partial non-UTF-8 character using bytes from a Buffer
StringDecoder.prototype.fillLast = function (buf) {
  if (this.lastNeed <= buf.length) {
    buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0, this.lastNeed);
    return this.lastChar.toString(this.encoding, 0, this.lastTotal);
  }
  buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0, buf.length);
  this.lastNeed -= buf.length;
};

// Checks the type of a UTF-8 byte, whether it's ASCII, a leading byte, or a continuation byte. If an invalid byte is detected, -2 is returned.
function utf8CheckByte(byte) {
  if (byte <= 0x7F) return 0;
  else if (byte >> 5 === 0x06) return 2;
  else if (byte >> 4 === 0x0E) return 3;
  else if (byte >> 3 === 0x1E) return 4;
  return byte >> 6 === 0x02 ? -1 : -2;
}

// Checks at most 3 bytes at the end of a Buffer in order to detect an incomplete multi-byte UTF-8 character. The total number of bytes (2, 3, or 4) needed to complete the UTF-8 character (if applicable) are returned.
function utf8CheckIncomplete(self, buf, i) {
  var j = buf.length - 1;
  if (j < i) return 0;
  var nb = utf8CheckByte(buf[j]);
  if (nb >= 0) {
    if (nb > 0) self.lastNeed = nb - 1;
    return nb;
  }
  if (--j < i || nb === -2) return 0;
  nb = utf8CheckByte(buf[j]);
  if (nb >= 0) {
    if (nb > 0) self.lastNeed = nb - 2;
    return nb;
  }
  if (--j < i || nb === -2) return 0;
  nb = utf8CheckByte(buf[j]);
  if (nb >= 0) {
    if (nb > 0) {
      if (nb === 2) nb = 0;
      else self.lastNeed = nb - 3;
    }
    return nb;
  }
  return 0;
}

// Validates as many continuation bytes for a multi-byte UTF-8 character as needed or are available. If we see a non-continuation byte where we expect one, we "replace" the validated continuation bytes we've seen so far with a single UTF-8 replacement character ('\ufffd'), to match v8's UTF-8 decoding behavior. The continuation byte check is included three times in the case where all of the continuation bytes for a character exist in the same buffer. It is also done this way as a slight performance increase instead of using a loop.
function utf8CheckExtraBytes(self, buf, p) {
  if ((buf[0] & 0xC0) !== 0x80) {
    self.lastNeed = 0;
    return '\ufffd';
  }
  if (self.lastNeed > 1 && buf.length > 1) {
    if ((buf[1] & 0xC0) !== 0x80) {
      self.lastNeed = 1;
      return '\ufffd';
    }
    if (self.lastNeed > 2 && buf.length > 2) {
      if ((buf[2] & 0xC0) !== 0x80) {
        self.lastNeed = 2;
        return '\ufffd';
      }
    }
  }
}

```

```

complete a multi-byte UTF-8 character using bytes from a Buffer.
function utf8FillLast(buf) {
  var p = this.lastTotal - this.lastNeed;
  var r = utf8CheckExtraBytes(this, buf, p);
  if (r !== undefined) return r;
  if (this.lastNeed <= buf.length) {
    buf.copy(this.lastChar, p, 0, this.lastNeed);
    return this.lastChar.toString(this.encoding, 0, this.lastTotal);
  }
  buf.copy(this.lastChar, p, 0, buf.length);
  this.lastNeed -= buf.length;
}

// Returns all complete UTF-8 characters in a Buffer. If the Buffer ended on a
// partial character, the character's bytes are buffered until the required
// number of bytes are available.
function utf8Text(buf, i) {
  var total = utf8CheckIncomplete(this, buf, i);
  if (!this.lastNeed) return buf.toString('utf8', i);
  this.lastTotal = total;
  var end = buf.length - (total - this.lastNeed);
  buf.copy(this.lastChar, 0, end);
  return buf.toString('utf8', i, end);
}

// For UTF-8, a replacement character is added when ending on a partial
// character.
function utf8End(buf) {
  var r = buf && buf.length ? this.write(buf) : "";
  if (this.lastNeed) return r + '\ufffd';
  return r;
}

// UTF-16LE typically needs two bytes per character, but even if we have an even
// number of bytes available, we need to check if we end on a leading/high
// surrogate. In that case, we need to wait for the next two bytes in order to
// decode the last character properly.
function utf16Text(buf, i) {
  if ((buf.length - i) % 2 === 0) {
    var r = buf.toString('utf16le', i);
    if (r) {
      var c = r.charCodeAt(r.length - 1);
      if (c >= 0xD800 && c <= 0xDBFF) {
        this.lastNeed = 2;
        this.lastTotal = 4;
        this.lastChar[0] = buf[buf.length - 2];
        this.lastChar[1] = buf[buf.length - 1];
        return r.slice(0, -1);
      }
    }
    return r;
  }
  this.lastNeed = 1;
  this.lastTotal = 2;
  this.lastChar[0] = buf[buf.length - 1];
  return buf.toString('utf16le', i, buf.length - 1);
}

// For UTF-16LE we do not explicitly append special replacement
// characters if we end on a partial character, we simply let v8 handle that.
function utf16End(buf) {
  var r = buf && buf.length ? this.write(buf) : "";
  if (this.lastNeed) {
    var end = this.lastTotal - this.lastNeed;
    return r + this.lastChar.toString('utf16le', 0, end);
  }
  return r;
}

function base64Text(buf, i) {
  var n = (buf.length - i) % 3;
  if (n === 0) return buf.toString('base64', i);
  this.lastNeed = 3 - n;
  this.lastTotal = 3;
  if (n === 1) {
    this.lastChar[0] = buf[buf.length - 1];
  } else {
    this.lastChar[0] = buf[buf.length - 2];
    this.lastChar[1] = buf[buf.length - 1];
  }
  return buf.toString('base64', i, buf.length - n);
}

function base64End(buf) {
  var r = buf && buf.length ? this.write(buf) : "";
  if (this.lastNeed) return r + this.lastChar.toString('base64', 0, 3 - this.lastNeed);
  return r;
}

// Pass bytes on through for single-byte encodings (e.g. ascii, latin1, hex)
function simpleWrite(buf) {
  return buf.toString(this.encoding);
}

function simpleEnd(buf) {
  return buf && buf.length ? this.write(buf) : "";
}

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```

a transform stream is a readable/writable stream where you do something with the data. Sometimes it's called a "filter", but that's not a great name for it, since that implies a thing where some bits pass through, and others are simply ignored. (That would be a valid example of a transform, of course.) While the output is causally related to the input, it's not necessarily symmetric or synchronous transformation. For example, a zlib stream might take multiple plain-text writes(), and then emit a single compressed chunk some time in the future. Here's how this works: The Transform stream has all the aspects of the readable and writable stream classes. When you write(chunk), that calls _write(chunk,cb) internally, and returns false if there's a lot of pending writes buffered up. When you call read(), that calls _read(n) until there's enough pending readable data buffered up. In a transform stream, the written data is placed in a buffer.

When `_read(n)` is called, it transforms the queued up data, calling the buffered `_write` cb's as it consumes chunks. If consuming a single written chunk would result in multiple output chunks, then the first outputted bit calls the readcb, and subsequent chunks just go into the read buffer, and will cause it to emit 'readable' if necessary. This way, back-pressure is actually determined by the reading side, since `_read` has to be called to start processing a new chunk. However, a pathological inflate type of transform can cause excessive buffering here. For example, imagine a stream where every byte of input is interpreted as an integer from 0-255, and then results in that many bytes of output. Writing the 4 bytes `{ff,ff,ff,ff}` would result in 1kb of data being output. In this case, you could write a very small amount of input, and end up with a very large amount of output. In such a pathological inflating mechanism, there'd be no way to tell the system to stop doing the transform. A single 4MB write could cause the system to run out of memory. However, even in such a pathological case, only a single written chunk would be consumed, and then the rest would wait (un-transformed) until the results of the previous transformed chunk were consumed.

```

'use strict';
module.exports =
Transform;
var Duplex = require('./_stream_duplex');
var util = require('core-util-is');
util.inherits = require('inherits');
util.inherits(Transform, Duplex);

function afterTransform(er, data) {
  var ts = this._transformState;
  ts.transforming = false;
  var cb = ts.writecb;
  if (!cb) {
    return this.emit('error', new Error('write callback called multiple times'));
  }
  ts.writecb = null;
  ts.writechunk = null;
  if (data != null) // single equals check for both `null` and `undefined`
    this.push(data);
  cb(er);
  var rs = this._readableState;
  rs.reading = false;
  if (rs.needReadable || rs.length < rs.highWaterMark) {
    this._read(rs.highWaterMark);
  }
}

function Transform(options) {
  if (!(this instanceof Transform))
    return new Transform(options);
  Duplex.call(this, options);
  this._transformState = {
    afterTransform:
      afterTransform.bind(this),
    needTransform: false,
    transforming: false,
    writecb: null,
    writechunk:
      null,
    writeencoding: null
  };
  // start out asking for a readable event once data is transformed.
  this._readableState.needReadable = true;
  // we have implemented the _read method, and done the other things
  // that Readable wants before the first _read call, so unset the
  // sync guard flag.
  this._readableState.sync = false;
  if (options) {
    if (typeof options.transform === 'function')
      this._transform = options.transform;
    if (typeof options.flush === 'function')
      this._flush = options.flush;
  }
  // When the writable side finishes, then
  flush out anything remaining.
  this.on('prefinish', prefinish);
}

function prefinish() {
  var _this = this;
  if (typeof this._flush === 'function') {
    this._flush(function(er, data) {
      done(_this, er, data);
    });
  } else {
    done(this, null, null);
  }
}

Transform.prototype.push = function(chunk, encoding) {
  this._transformState.needTransform = false;
  return Duplex.prototype.push.call(this, chunk, encoding);
};

// This is the part where you do stuff!
// override this function in implementation classes.
// 'chunk' is an input
// chunk. Call `push(newChunk)` to pass along transformed output
// to the readable side. You may call 'push'
// zero or more times. Call `cb(err)` when you are done with this chunk.
// If you pass an error, then that'll put
// the hurt on the whole operation. If you never call cb(), then you'll never get another
// chunk.
Transform.prototype._transform = function(chunk, encoding, cb) {
  throw new Error('_transform() is not implemented');
};

Transform.prototype._write = function(chunk, encoding, cb) {
  var ts =
    this._transformState;
  ts.writecb = cb;
  ts.writechunk = chunk;
  ts.writeencoding = encoding;
  if (!ts.transforming) {
    var rs = this._readableState;
    if (ts.needTransform || rs.needReadable || rs.length <
      rs.highWaterMark)
      this._read(rs.highWaterMark);
  }
};

// Doesn't matter what the args are here.
// _transform does all the work.
// That we got here means that the readable side wants more
// data.
Transform.prototype._read = function(n) {
  var ts = this._transformState;
  if (ts.writechunk !== null
    && ts.writecb && !ts.transforming) {
    ts.transforming = true;
    this._transform(ts.writechunk,
      ts.writeencoding, ts.afterTransform);
  } else {
    // mark that we need a transform, so that any data that comes
    in
    // will get processed, now that we've asked for it.
    ts.needTransform = true;
  }
};

Transform.prototype._destroy = function(err, cb) {
  var _this2 = this;
  Duplex.prototype._destroy.call(this, err, function(err2) {
    cb(err2);
    _this2.emit('close');
  });
};

function done(stream, er, data) {
  if (er)
    return stream.emit('error', er);
  if (data != null) // single equals check for both
    `null` and `undefined`
    stream.push(data);
  // if there's nothing in the write buffer, then that means
  // that

```



```
0xAB1C5ED5,\n 0xD807AA98, 0x12835B01, 0x243185BE, 0x550C7DC3,\n 0x72BE5D74, 0x80DEB1FE, 0x9BDC06A7, 0xC19BF174,\n 0xE49B69C1, 0xEFBE4786, 0x0FC19DC6, 0x240CA1CC,\n 0x2DE92C6F, 0x4A7484AA, 0x5CB0A9DC, 0x76F988DA,\n 0x983E5152, 0xA831C66D, 0xB00327C8, 0xBF597FC7,\n 0xC6E00BF3, 0xD5A79147, 0x06CA6351, 0x14292967,\n 0x27B70A85, 0x2E1B2138, 0x4D2C6DFC, 0x53380D13,\n 0x650A7354, 0x766A0ABB, 0x81C2C92E, 0x92722C85,\n 0xA2BFE8A1, 0xA81A664B, 0xC24B8B70, 0xC76C51A3,\n 0xD192E819, 0xD6990624, 0xF40E3585, 0x106AA070,\n 0x19A4C116, 0x1E376C08, 0x2748774C, 0x34B0BCB5,\n 0x391C0CB3, 0x4ED8AA4A, 0x5B9CCA4F, 0x682E6FF3,\n 0x748F82EE, 0x78A5636F, 0x84C87814, 0x8CC70208,\n 0x90BEFFFA, 0xA4506CEB, 0xBEF9A3F7, 0xC67178F2\n}\n\nvar W = new Array(64)\n\nfunction Sha256 () {\n  this.init()\n  this._w = W // new Array(64)\n  Hash.call(this, 64, 56)\n}\n\ninherits(Sha256, Hash)\n\nSha256.prototype.init = function () {\n  this._a = 0x6a09e667\n  this._b = 0xbb67ae85\n  this._c = 0x3c6ef372\n  this._d = 0xa54ff53a\n  this._e = 0x510e527f\n  this._f = 0x9b05688c\n  this._g = 0x1f83d9ab\n  this._h = 0x5be0cd19\n  return this\n}\n\nfunction ch(x, y, z) {\n  return z ^ (x & (y ^ z))\n}\n\nfunction maj(x, y, z) {\n  return (x & y) | (z & (x | y))\n}\n\nfunction sigma0(x) {\n  return (x >>> 2 | x <<< 30) ^ (x >>> 13 | x <<< 19) ^ (x >>> 22 | x <<< 10)\n}\n\nfunction sigma1(x) {\n  return (x >>> 6 | x <<< 26) ^ (x >>> 11 | x <<< 21) ^ (x >>> 25 | x <<< 7)\n}\n\nfunction gamma0(x) {\n  return (x >>> 7 | x <<< 25) ^ (x >>> 18 | x <<< 14) ^ (x >>> 3)\n}\n\nfunction gamma1(x) {\n  return (x >>> 17 | x <<< 15) ^ (x >>> 19 | x <<< 13) ^ (x >>> 10)\n}\n\nSha256.prototype._update = function (M) {\n  var W = this._w\n  var a = this._a | 0\n  var b = this._b | 0\n  var c = this._c | 0\n  var d = this._d | 0\n  var e = this._e | 0\n  var f = this._f | 0\n  var g = this._g | 0\n  var h = this._h | 0\n  for (var i = 0; i < 16; ++i) W[i] = M.readInt32BE(i * 4)\n  for (; i < 64; ++i) W[i] = (gamma1(W[i - 2]) + W[i - 7] + gamma0(W[i - 15]) + W[i - 16]) | 0)\n  for (var j = 0; j < 64; ++j) {\n    var T1 = (h + sigma1(e) + ch(e, f, g) + K[j] + W[j]) | 0\n    var T2 = (sigma0(a) + maj(a, b, c)) | 0\n    h = g\n    g = f\n    f = e\n    e = (d + T1) | 0\n    d = c\n    c = b\n    b = a\n    a = (T1 + T2) | 0\n  }\n  this._a = (a + this._a) | 0\n  this._b = (b + this._b) | 0\n  this._c = (c + this._c) | 0\n  this._d = (d + this._d) | 0\n  this._e = (e + this._e) | 0\n  this._f = (f + this._f) | 0\n  this._g = (g + this._g) | 0\n  this._h = (h + this._h) | 0\n}\n\nSha256.prototype._hash = function () {\n  var H = Buffer.allocUnsafe(32)\n  H.writeInt32BE(this._a, 0)\n  H.writeInt32BE(this._b, 4)\n  H.writeInt32BE(this._c, 8)\n  H.writeInt32BE(this._d, 12)\n  H.writeInt32BE(this._e, 16)\n  H.writeInt32BE(this._f, 20)\n  H.writeInt32BE(this._g, 24)\n  H.writeInt32BE(this._h, 28)\n  return H\n}\n\nmodule.exports = Sha256\n\nvar inherits = require('inherits')\nvar Hash = require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar K = [\n  0x428a2f98, 0xd728ae22, 0x71374491, 0x23ef65cd,\n  0xb5c0fbcf, 0xec4d3b2f, 0xe9b5dba5, 0x8189dbbc,\n  0x3956c25b, 0xf348b538, 0x59f111f1, 0xb605d019,\n  0x923f82a4, 0xaf194f9b, 0xab1c5ed5, 0xda6d8118,\n  0xd807aa98, 0xa3030242, 0x12835b01, 0x45706fbe,\n  0x243185be, 0x4ee4b28c, 0x550c7dc3, 0xd5ffb4e2,\n  0x72be5d74, 0xf27b896f, 0x80deb1fe, 0x3b1696b1,\n  0x9bdc06a7, 0x25c71235, 0xc19bf174, 0xcf692694,\n  0xe49b69c1, 0x9ef14ad2, 0xefbe4786, 0x384f25e3,\n  0x0fc19dc6, 0x8b8cd5b5, 0x240ca1cc, 0x77ac9c65,\n  0x2de92c6f, 0x592b0275, 0x4a7484aa, 0x6ea6e483,\n  0x5cb0a9dc, 0xbd41fbd4, 0x76f988da, 0x831153b5,\n  0x983e5152, 0xee66dfab, 0xa831c66d, 0x2db43210,\n  0xb00327c8, 0x98fb213f, 0xbf597fc7, 0xbeef0ee4,\n  0xc6e00bf3, 0x3da88fc2, 0xd5a79147, 0x930aa725,\n  0x06ca6351, 0xe003826f, 0x14292967, 0x0a0e6e70,\n  0x27b70a85, 0x46d22ffc, 0x2e1b2138, 0x5c26c926,\n  0x4d2c6dfc, 0x5ac42aed, 0x53380d13, 0x9d95b3df,\n  0x650a7354, 0x8baf63de, 0x766a0abb, 0x3c77b2a8,\n  0x81c2c92e, 0x47edae66, 0x92722c85, 0x1482353b,\n  0xa2bfe8a1, 0x4cf10364, 0xa81a664b, 0xbc423001,\n  0xc24b8b70, 0xd0f89791, 0xc76c51a3, 0x0654be30,\n  0xd192e819, 0xd6ef5218, 0xd6990624, 0x5565a910,\n  0xf40e3585, 0x5771202a, 0x106aa070, 0x32bbd1b8,\n  0x19a4c116, 0xb8d2d0c8, 0x1e376c08, 0x5141ab53,\n  0x2748774c, 0xdf8eeb99, 0x34b0bcb5, 0xe19b48a8,\n  0x391c0cb3, 0xc5c95a63, 0x4ed8aa4a, 0xe3418acb,\n  0x5b9cca4f, 0x7763e373, 0x682e6ff3, 0xd6b2b8a3,\n  0x748f82ee, 0x5defb2fc, 0x78a5636f, 0x43172f60,\n  0x84c87814, 0xa1f0ab72, 0x8cc70208, 0x1a6439ec,\n  0x90befffa, 0x23631e28, 0xa4506ceb, 0xde82bde9,\n  0xbef9a3f7, 0xb2c67915, 0xc67178f2, 0xe372532b,\n  0xca273ece, 0xea26619c, 0xd186b8c7, 0x21c0c207,\n  0xeadada7dd6, 0xcde0eb1e, 0xf57d4f7f, 0xee6ed178,\n  0x06f067aa, 0x72176fba, 0x0a637dc5, 0xa2c898a6,\n  0x113f9804, 0xbf90dae, 0x1b710b35, 0x131c471b,\n  0x28db77f5, 0x23047d84, 0x32caab7b, 0x40c72493,\n  0x3c9ebe0a, 0x15c9bebc, 0x431d67c4, 0x9c100d4c,\n  0x4cc5d4be, 0xcb3e42b6, 0x597f299c, 0xfc657e2a,\n  0x5fcb6fab, 0x3ad6faec,
```

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0x6c44198c, 0x4a475817)\n\nnvar W = new Array(160)\n\nfunction Sha512 () {\n this.init()\n this._w = W\n Hash.call(this, 128, 112)\n}\n\ninherits(Sha512, Hash)\n\nSha512.prototype.init = function () {\n this._ah =
0x6a09e667\n this._bh = 0xbb67ae85\n this._ch = 0x3c6ef372\n this._dh = 0xa54ff53a\n this._eh = 0x510e527f\n
this._fh = 0x9b05688c\n this._gh = 0x1f83d9ab\n this._hh = 0x5be0cd19\n this._al = 0xf3bcc908\n this._bl =
0x84caa73b\n this._cl = 0xfe94f82b\n this._dl = 0x5f1d36f1\n this._el = 0xade682d1\n this._fl = 0x2b3e6c1f\n
this._gl = 0xfb41bd6b\n this._hl = 0x137e2179\n\n return this\n}\n\nfunction Ch (x, y, z) {\n return z ^ (x & (y ^
z))\n}\n\nfunction maj (x, y, z) {\n return (x & y) | (z & (x | y))\n}\n\nfunction sigma0 (x, xl) {\n return (x >>> 28 |
xl <<< 4) ^ (xl >>> 2 | x <<< 30) ^ (xl >>> 7 | x <<< 25)\n}\n\nfunction sigma1 (x, xl) {\n return (x >>> 14 | xl <<< 18)
^ (x >>> 18 | xl <<< 14) ^ (xl >>> 9 | x <<< 23)\n}\n\nfunction Gamma0 (x, xl) {\n return (x >>> 1 | xl <<< 31) ^ (x
>>> 8 | xl <<< 24) ^ (x >>> 7)\n}\n\nfunction Gamma0l (x, xl) {\n return (x >>> 1 | xl <<< 31) ^ (x >>> 8 | xl <<< 24)
^ (x >>> 7 | xl <<< 25)\n}\n\nfunction Gamma1 (x, xl) {\n return (x >>> 19 | xl <<< 13) ^ (xl >>> 29 | x <<< 3) ^ (x
>>> 6)\n}\n\nfunction Gamma1l (x, xl) {\n return (x >>> 19 | xl <<< 13) ^ (xl >>> 29 | x <<< 3) ^ (x >>> 6 | xl <<<
26)\n}\n\nfunction getCarry (a, b) {\n return (a >>> 0) < (b >>> 0) ? 1 : 0\n}\n\nSha512.prototype._update =
function (M) {\n var W = this._w\n var ah = this._ah | 0\n var bh = this._bh | 0\n var ch = this._ch | 0\n var dh =
this._dh | 0\n var eh = this._eh | 0\n var fh = this._fh | 0\n var gh = this._gh | 0\n var hh = this._hh | 0\n var al =
this._al | 0\n var bl = this._bl | 0\n var cl = this._cl | 0\n var dl = this._dl | 0\n var el = this._el | 0\n var fl = this._fl
| 0\n var gl = this._gl | 0\n var hl = this._hl | 0\n\n for (var i = 0; i < 32; i += 2) {\n W[i] = M.readInt32BE(i *
4)\n W[i + 1] = M.readInt32BE(i * 4 + 4)\n }\n for (; i < 160; i += 2) {\n var xh = W[i - 15 * 2]\n var xl =
W[i - 15 * 2 + 1]\n var gamma0 = Gamma0(xh, xl)\n var gamma0l = Gamma0l(xl, xh)\n xh = W[i - 2 * 2]\n
xl = W[i - 2 * 2 + 1]\n var gamma1 = Gamma1(xh, xl)\n var gamma1l = Gamma1l(xl, xh)\n\n // W[i] =
gamma0 + W[i - 7] + gamma1 + W[i - 16]\n var Wi7h = W[i - 7 * 2]\n var Wi7l = W[i - 7 * 2 + 1]\n var
Wi16h = W[i - 16 * 2]\n var Wi16l = W[i - 16 * 2 + 1]\n var Wil = (gamma0l + Wi7l) | 0\n var Wih =
(gamma0 + Wi7h + getCarry(Wil, gamma0l)) | 0\n Wil = (Wil + gamma1l) | 0\n Wih = (Wih + gamma1 +
getCarry(Wil, gamma1l)) | 0\n Wil = (Wil + Wi16l) | 0\n Wih = (Wih + Wi16h + getCarry(Wil, Wi16l)) | 0\n\n
W[i] = Wih\n W[i + 1] = Wil\n }\n\n for (var j = 0; j < 160; j += 2) {\n Wih = W[j]\n Wil = W[j + 1]\n\n var majh = maj(ah, bh, ch)\n var majl = maj(al, bl, cl)\n var sigma0h = sigma0(ah, al)\n var sigma0l =
sigma0(al, ah)\n var sigma1h = sigma1(eh, el)\n var sigma1l = sigma1(el, eh)\n\n // t1 = h + sigma1 + ch +
K[j] + W[j]\n var Kih = K[j]\n var Kil = K[j + 1]\n\n var chh = Ch(eh, fh, gh)\n var chl = Ch(el, fl, gl)\n\n
var t1l = (hl + sigma1l) | 0\n var t1h = (hh + sigma1h + getCarry(t1l, hl)) | 0\n t1l = (t1l + chl) | 0\n t1h = (t1h +
chh + getCarry(t1l, chl)) | 0\n t1l = (t1l + Kil) | 0\n t1h = (t1h + Kih + getCarry(t1l, Kil)) | 0\n t1l = (t1l + Wil) |
0\n t1h = (t1h + Wih + getCarry(t1l, Wil)) | 0\n\n // t2 = sigma0 + maj\n var t2l = (sigma0l + majl) | 0\n var
t2h = (sigma0h + majh + getCarry(t2l, sigma0l)) | 0\n\n hh = gh\n hl = gl\n gh = fh\n gl = fl\n fh = eh\n fl =
eh\n el = (dl + t1l) | 0\n eh = (dh + t1h + getCarry(el, dl)) | 0\n dh = ch\n dl = cl\n ch = bh\n cl = bl\n
bh = ah\n bl = al\n al = (t1l + t2l) | 0\n ah = (t1h + t2h + getCarry(al, t1l)) | 0\n }\n\n this._al = (this._al + al) |
0\n this._bl = (this._bl + bl) | 0\n this._cl = (this._cl + cl) | 0\n this._dl = (this._dl + dl) | 0\n this._el = (this._el +
el) | 0\n this._fl = (this._fl + fl) | 0\n this._gl = (this._gl + gl) | 0\n this._hl = (this._hl + hl) | 0\n\n this._ah =
(this._ah + ah + getCarry(this._al, al)) | 0\n this._bh = (this._bh + bh + getCarry(this._bl, bl)) | 0\n this._ch =
(this._ch + ch + getCarry(this._cl, cl)) | 0\n this._dh = (this._dh + dh + getCarry(this._dl, dl)) | 0\n this._eh =
(this._eh + eh + getCarry(this._el, el)) | 0\n this._fh = (this._fh + fh + getCarry(this._fl, fl)) | 0\n this._gh = (this._gh
+ gh + getCarry(this._gl, gl)) | 0\n this._hh = (this._hh + hh + getCarry(this._hl, hl)) |
0\n}\n\n\nSha512.prototype._hash = function () {\n var H = Buffer.allocUnsafe(64)\n\n function writeInt64BE (h, l,
offset) {\n H.writeInt32BE(h, offset)\n H.writeInt32BE(l, offset + 4)\n }\n\n writeInt64BE(this._ah, this._al,
0)\n writeInt64BE(this._bh, this._bl, 8)\n writeInt64BE(this._ch, this._cl, 16)\n writeInt64BE(this._dh, this._dl,
24)\n writeInt64BE(this._eh, this._el, 32)\n writeInt64BE(this._fh, this._fl, 40)\n writeInt64BE(this._gh, this._gl,
48)\n writeInt64BE(this._hh, this._hl, 56)\n\n return H\n}\n\nmodule.exports = Sha512\n", "// Standard YAML's
Core schema.\n// http://www.yaml.org/spec/1.2/spec.html#id2804923\n/\n/\nNOTE: JS-YAML does not support
schema-specific tag resolution restrictions.\n// So, Core schema has no distinctions from JSON schema is JS-
YAML.\n\n\nuse strict';\n\n\nvar Schema = require('./schema');\n\n\nmodule.exports = new Schema({\n include:

```


uODQ2LTmuOS0yLjk2MmEyMS40NDcsMjEuNDQ3LDAsMCwxLS42MzUtNC4xMzZjLS4xNTQtMi41NzgtLj
EzNS01LjE3NS0uMzA4LTcuNzUzLS40LTYuMTE3LTQuODI4LTguMjUyLjExLjI1NC03LjE5NXY1LjMxYzE
uMDE5LDAsMS44MDgsMCwyLjYUuMDE5LDEuMzY2LjAxOSwyLjQuNTM5LDIuNTM5LDIuMDU5LjEzNSw
xLjM4NS4xMzUsMi43ODkuMjcsNC4xOTMuMjY5LDIuNzkuNDIyLDUuNjE4LjksOC4zNjIjBOC43MTUsOC43
MTUsMCwwLDAsNzMuNyw1MC4wNTJjLTMuNCwyLjI4OS00LjQwNiw1LjU1OS00LjU3OCw5LjIzNC0uMS
wyLjUyLS4xNTQsNS4wNTktLjI4OSw3LjYtLjExNSwyLjMwOC0uOTIzLDMuMDU4LTMuMjUxLDMuMTE2L
S42NTQuMDE5LjE5LjA3Ny0yLjAxOS4xMTV2NS40NDVjMS4zNjUsMCwyLjYxNi4wNzcsMy44NjYsM
CwzLjg4Ni0uMjMxLDYUuMjMzLTlTuMTE3LdctNS44ODdBNDkuMDC5LDQ5LjA3OSwwLDAsMCw3NSw2My
40Yy4xMzUtMS45MjMuMTE2LTMuODY2LjMwOC01Ljc3MS4yODktMi45ODIsMS42NTUtNC4yMTMsNC42
MzYtNC40YTQuMDM3LDQuMDM3LDAsMCwwLC44MjgtLjE5MnYtNi4xYy0uNS0uMDU4LS44NDMtLjExN
S0xLjIwOC0uMTM1WiIvPg0KICAgICAgPHBhdGggaWQ9IIBhdGhfMjk0MSIgzGF0YS1uYW1lPSJQYXRoIDI
5NDEiIGNsYXNzPSJjbHMtMiIgzD0iTTE1Mi4yNzMsNTguMTIyYjExLjIyOCwwMS4yMjgsMCwwLDEtNC4z
ODQsOS40MjRXLjUyMzgzLDMuMzgyLjExLjksMy4zODItOC4xNCwwLjE5LjUyNC0yLjFwNjMuN2EzMi45
LDMYlJksMCwwLDAsNi4xMzcsMS44NzksMzIuMywzMi4zLDAsMCwwLDYuNTc1LjY4OXE1LjMyMiwWLD
guMDE1LTlTuMDJhNi42MjYsNi42MjYsMCwwLDAsMi42OTItNS42Miw3LjIyMiW3LjIyMiWwLDAsMC0uOTU
0LTMuOSw4Ljg4NSw4Ljg4NSwwLDAsMC0zLjE5NC0yLjgsNDQuNjM0LDQ0LjYzNCwwLDAsMC02LjgXLTI
uOTExcS02LjM4Ny0yLjI4Ni05LjEyNi01LjQxN2ExMS45NTUsMTEuOTU1LDAsMCwXLjUuNzQtOC4xNzJBM
TAuMTY0LDEwLjE2NCwwLDAsMSwXmJguMDM5LDI3cTMuOTc3LTMuMTMxLDEwLjUyLTMuMTMxYT
MxLDMxLDAsMCwXLDEyLjU1NSwyLjVMmTQ5LjQ1NSwzMWeyOC4zODIsMjguMzgyLDAsMCwwLjExLj
AyMS0yLjM4LDEwLjY2OCwxMC42NjgsMCwwLDAtNi42MDYsMS44MTYsNS45ODQsNS45ODQsMCwwL
DAtMi4zOCw1LjA0MSw3LjcyMiw3LjcyMiwWLDAsMCwuODc3LDMuOSw4LjI0Miw4LjI0MiwWLDAsMCwy
Ljk1OSwyLjg4NiWzNi43LDM2LjcsMCwwLDAsNi4zNzEsMi44cTcuMiwWLDYuNiw5LjKxLDUuNTFBMTAuOD
QsMTAuODQsMCwwLDEsMTUyLjI3Myw1OC4xMjJaIi8+DQogICAgICA8cGF0aCBpZD0iUGF0aF8yOTQyIiB
kYXRhLW5hbWU9IIBhdGggMjk0MiIgzY2xhc3M9ImNscy0yIiBkPSJNMjg1LjI4OCw3MC4zLDE3OSw1MC4xN
3EtLjU5NC0xLjg0OC0yLjIyMi04LjM5MWgtLjI1MXEtMS4yNTIsNS40NzktMi4xOTIsOC40NTNMmTY3Ljg0O
Sw3MC4zaC02LjAxMWwtOS4zNjEtMzQuMzE1aDUuNDQ3cTMuMzE4LDEyLjKzMSw1LjA1NywxOS42OTNh
ODAuMTEyLDgwLjExMiWwLDAsMSwXLjk4OCw5LjExMWguMjVxLjM0NS0xLjE4NSwXLjExMi00LjYxOHQ
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 unsupportedIterableToArray(arr, i) || nonIterableRest();\n}\n\nmodule.exports =
_slicedToArray;\n\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule =
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pure/stable/instance/sort\");\", \"module.exports = require(\"core-js-pure/stable/instance/starts-
with\");\", \"module.exports = require(\"core-js-pure/stable/instance/trim\");\", \"\\\"use
strict\\\";\n\nObject.defineProperty(exports, \"__esModule\", { value: true });\n\nexports.sanitizeUrl = void 0;\n\nvar invalidProtocolRegex = /^(%20|\\s)*|(javascript|data|vbscript)/im;\n\nvar ctrlCharactersRegex = /^[^\\x20-\\x7EÀ-
ž]/gim;\n\nvar urlSchemeRegex = /^[^:]+/gm;\n\nvar relativeFirstCharacters = [\".\", \"^\"];
function
isRelativeUrlWithoutProtocol(url) {\n return relativeFirstCharacters.indexOf(url[0]) > -1;\n}\n\nfunction
sanitizeUrl(url) {\n if (!url) {\n return \"about:blank\";\n }\n var sanitizedUrl =
url.replace(ctrlCharactersRegex, \"\").trim();\n if (isRelativeUrlWithoutProtocol(sanitizedUrl)) {\n return
sanitizedUrl;\n }\n var urlSchemeParseResults = sanitizedUrl.match(urlSchemeRegex);\n if
(!urlSchemeParseResults) {\n return sanitizedUrl;\n }\n var urlScheme = urlSchemeParseResults[0];\n if
(invalidProtocolRegex.test(urlScheme)) {\n return \"about:blank\";\n }\n return
sanitizedUrl;\n}\n\nexports.sanitizeUrl = sanitizeUrl;\n\n\", \"var capitalize = require('./capitalize'),\n createCompounder

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= require('./_createCompounder');\n\n/**\n * Converts `string` to [camel
case](https://en.wikipedia.org/wiki/CamelCase).\n * \n * @static\n * @memberOf _\n * @since 3.0.0\n * @category
String\n * @param {string} [string=''] The string to convert.\n * @returns {string} Returns the camel cased string.\n
 * @example\n * \n * _camelCase('foo bar');\n * // => 'fooBar'\n * \n * _camelCase('--foo-bar--');\n * // =>
'fooBar'\n * \n * _camelCase('__FOO_BAR__');\n * // => 'fooBar'\n */\n\nvar camelCase =
createCompounder(function(result, word, index) {\n  word = word.toLowerCase();\n  return result + (index ?
capitalize(word) : word);\n});\n\nmodule.exports = camelCase;\n","var createFind = require('./_createFind'),\n
findIndex = require('./findIndex');\n\n/**\n * Iterates over elements of `collection`, returning the first element\n *
`predicate` returns truthy for. The predicate is invoked with three\n * arguments: (value, index|key, collection).\n *
 * @static\n * @memberOf _\n * @since 0.1.0\n * @category Collection\n * @param {Array|Object} collection The
collection to inspect.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param
{number} [fromIndex=0] The index to search from.\n * @returns {*} Returns the matched element, else
`undefined`.\n * @example\n * \n * var users = [\n *   { 'user': 'barney', 'age': 36, 'active': true },\n *   { 'user': 'fred',
'age': 40, 'active': false },\n *   { 'user': 'pebbles', 'age': 1, 'active': true }\n * ];\n * \n * _find(users, function(o) {
return o.age < 40; });\n * // => object for 'barney'\n * \n * // The `_.matches` iteratee shorthand.\n * _find(users, {
'age': 1, 'active': true });\n * // => object for 'pebbles'\n * \n * // The `_.matchesProperty` iteratee shorthand.\n *
_.find(users, ['active', false]);\n * // => object for 'fred'\n * \n * // The `_.property` iteratee shorthand.\n *
_.find(users, 'active');\n * // => object for 'barney'\n */\n\nvar find = createFind(findIndex);\n\nmodule.exports =
find;\n","var escapeForXML = require('./escapeForXML');\n\nvar Stream = require('stream').Stream;\n\nvar
DEFAULT_INDENT = '  ';\n\nfunction xml(input, options) {\n  if (typeof options !== 'object') {\n    options
= {\n      indent: options\n    };\n  }\n  var stream = options.stream ? new Stream() : null,\n      output
= '\\',\n      interrupted = false,\n      indent = !options.indent ? '' : options.indent === true ?
DEFAULT_INDENT\n      : options.indent,\n      instant = true;\n  function delay (func) {\n    if (!instant) {\n      func();\n    } else {\n      process.nextTick(func);\n    }\n  }\n  function append
(interrupt, out) {\n    if (out !== undefined) {\n      output += out;\n    }\n    if (interrupt && !interrupted)
{\n      stream = stream || new Stream();\n      interrupted = true;\n    }\n    if (interrupt && interrupted)
{\n      var data = output;\n      delay(function () { stream.emit('data', data) });\n      output = '\\';\n    }\n  }\n  function add (value, last) {\n    format(append, resolve(value, indent, indent ? 1 : 0), last);\n  }\n  function end() {\n    if (stream) {\n      var data = output;\n      delay(function () {\n
stream.emit('data', data);\n      stream.emit('end');\n      stream.readable = false;\n      stream.emit('close');\n    });\n  }\n  function addXmlDeclaration(declaration) {\n    var encoding
= declaration.encoding || 'UTF-8',\n        attr = { version: '1.0', encoding: encoding };\n    if
(declaration.standalone) {\n      attr.standalone = declaration.standalone\n    }\n    add({'?xml': { _attr: attr
} });\n    output = output.replace('<', '>');\n  }\n  // disable delay\n  delay(function () { instant =
false });\n  if (options.declaration) {\n    addXmlDeclaration(options.declaration);\n  }\n  if (input &&
input.forEach) {\n    input.forEach(function (value, i) {\n      var last;\n      if (i + 1 === input.length)\n        last = end;\n      add(value, last);\n    });\n  } else {\n    add(input, end);\n  }\n  if (stream) {\n
stream.readable = true;\n    return stream;\n  }\n  return output;\n}\n\nfunction element (/ *input, ...*/ ) {\n  var
input = Array.prototype.slice.call(arguments),\n      self = {\n        _elem: resolve(input)\n      };\n  self.push
= function (input) {\n    if (!this.append) {\n      throw new Error("not assigned to a parent!");\n    }\n    var
that = this;\n    var indent = this._elem.indent;\n    format(this.append, resolve(\n      input, indent,
this._elem.icount + (indent ? 1 : 0)),\n      function () { that.append(true) });\n  }; \n  self.close = function
(input) {\n    if (input !== undefined) {\n      this.push(input);\n    }\n    if (this.end) {\n      this.end();\n    }\n  }; \n  return self;\n}\n\nfunction create_indent(character, count) {\n  return (new
Array(count || 0).join(character || " "))\n}\n\nfunction resolve(data, indent, indent_count) {\n  indent_count =
indent_count || 0;\n  var indent_spaces = create_indent(indent, indent_count);\n  var name;\n  var values =
data;\n  var interrupt = false;\n  if (typeof data === 'object') {\n    var keys = Object.keys(data);\n    name =
keys[0];\n    values = data[name];\n    if (values && values._elem) {\n      values._elem.name = name;\n

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MAX_BYTES))\n  }\n } else {\n  crypto.getRandomValues(bytes)\n }\n }\n\n if (typeof cb === 'function')
{\n  return process.nextTick(function () {\n  cb(null, bytes)\n })\n }\n\n return bytes\n}\n", "var exports =
module.exports = function SHA (algorithm) {\n  algorithm = algorithm.toLowerCase()\n\n  var Algorithm =
exports[algorithm]\n  if (!Algorithm) throw new Error(algorithm + ' is not supported (we accept pull requests)')\n\n
return new Algorithm()\n}\n\nexports.sha = require('./sha')\nexports.sha1 = require('./sha1')\nexports.sha224 =
require('./sha224')\nexports.sha256 = require('./sha256')\nexports.sha384 = require('./sha384')\nexports.sha512 =
require('./sha512')\n", "var parent = require('./../es/object/define-property');\n\nmodule.exports =
parent;\n", "require('./../modules/es.object.define-property');\n\nvar path = require('./../internals/path');\n\nvar Object =
path.Object;\n\nvar defineProperty = module.exports = function defineProperty(it, key, desc) {\n  return
Object.defineProperty(it, key, desc);\n};\n\nif (Object.defineProperty.sham) defineProperty.sham = true;\n", "var $ =
require('./internals/export');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar
objectDefinePropertyModule = require('./internals/object-define-property');\n\n// `Object.defineProperty` method\n//
https://tc39.es/ecma262/#sec-object.defineProperty\n\n$({ target: 'Object', stat: true, forced: !DESCRIPTORS, sham:
!DESCRIPTORS }, {\n  defineProperty: objectDefinePropertyModule.f\n});\n", "var fails =
require('./internals/fails');\n\nvar replacement = /#\{\.\.prototype\}\.:\n\nvar isForced = function (feature, detection) {\n
var value = data[normalize(feature)];\n  return value === POLYFILL ? true\n  : value === NATIVE ? false\n  :
typeof detection === 'function' ? fails(detection)\n  : !!detection;\n};\n\nvar normalize = isForced.normalize =
function (string) {\n  return String(string).replace(replacement, '.').toLowerCase();\n};\n\nvar data = isForced.data =
{\n};\n\nvar NATIVE = isForced.NATIVE = 'N';\n\nvar POLYFILL = isForced.POLYFILL = 'P';\n\nmodule.exports =
isForced;\n", "module.exports = require('\core-js-pure/features/object/create');\n", "var parent =
require('./../es/object/create');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.create');\n\nvar path =
require('./../internals/path');\n\nvar Object = path.Object;\n\nmodule.exports = function create(P, D) {\n  return
Object.create(P, D);\n};\n", "var $ = require('./internals/export');\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar create = require('./internals/object-create');\n\n// `Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\n\n$({ target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n  create:
create\n});\n", "var DESCRIPTORS = require('./internals/descriptors');\n\nvar definePropertyModule =
require('./internals/object-define-property');\n\nvar anObject = require('./internals/an-object');\n\nvar objectKeys =
require('./internals/object-keys');\n\n// `Object.defineProperties` method\n//
https://tc39.es/ecma262/#sec-object.defineproperties\n\n// eslint-disable-next-line es/no-object-defineproperties -- safe\nmodule.exports =
DESCRIPTORS ? Object.defineProperties : function defineProperties(O, Properties) {\n  anObject(O);\n  var keys =
objectKeys(Properties);\n  var length = keys.length;\n  var index = 0;\n  var key;\n  while (length > index)
definePropertyModule.f(O, key = keys[index++], Properties[key]);\n  return O;\n};\n", "var getBuiltIn =
require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('document', 'documentElement');\n", "var global =
require('./internals/global');\n\nvar createNonEnumerableProperty = require('./internals/create-non-enumerable-property');\n\nmodule.exports = function (key, value) {\n  try {\n  createNonEnumerableProperty(global, key,
value);\n  } catch (error) {\n  global[key] = value;\n  } return value;\n};\n", "var _Object$setPrototypeOf =
require('\@babel/runtime-corejs3/core-js/object/set-prototype-of');\n\nfunction _setPrototypeOf(o, p) {\n
module.exports = _setPrototypeOf = _Object$setPrototypeOf || function _setPrototypeOf(o, p) {\n  o.__proto__ =
p;\n  return o;\n };\n\n module.exports["default"] = module.exports, module.exports.__esModule = true;\n  return
_setPrototypeOf(o, p);\n}\n\nmodule.exports = _setPrototypeOf;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;\n", "var parent = require('./../es/object/set-prototype-of');\n\nmodule.exports =
parent;\n", "require('./../modules/es.object.set-prototype-of');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.setPrototypeOf;\n", "var $ =
require('./internals/export');\n\nvar setPrototypeOf = require('./internals/object-set-prototype-of');\n\n//
`Object.setPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.setPrototypeOf\n\n$({ target: 'Object', stat:
true }, {\n  setPrototypeOf: setPrototypeOf\n});\n", "var isObject = require('./internals/is-object');\n\nmodule.exports =
function (it) {\n  if (!isObject(it) && it !== null) {\n  throw TypeError("\Can't set " + String(it) + ' as a
prototype');\n  }\n  return it;\n};\n", "var parent = require('./../es/reflect/construct');\n\nmodule.exports =

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parent;\n", "require('./../modules/es.reflect.construct');\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Reflect.construct;\n", "var $ = require('./internals/export');\nvar getBuiltIn = require('./internals/get-built-
in');\nvar aFunction = require('./internals/a-function');\nvar anObject = require('./internals/an-object');\nvar isObject
= require('./internals/is-object');\nvar create = require('./internals/object-create');\nvar bind =
require('./internals/function-bind');\nvar fails = require('./internals/fails');\n\nvar nativeConstruct =
getBuiltIn('Reflect', 'construct');\n\n// `Reflect.construct` method\n// https://tc39.es/ecma262/#sec-
reflect.construct\n// MS Edge supports only 2 arguments and argumentsList argument is optional\n// FF Nightly sets
third argument as `new.target`, but does not create `this` from it\nvar NEW_TARGET_BUG = fails(function () {\n
function F() { /* empty */ }\n return !(nativeConstruct(function () { /* empty */ }, [], F) instanceof F);\n});\nvar
ARGS_BUG = !fails(function () {\n nativeConstruct(function () { /* empty */ });\n});\nvar FORCED =
NEW_TARGET_BUG || ARGS_BUG;\n\n$({ target: 'Reflect', stat: true, forced: FORCED, sham: FORCED }, {\n
construct: function construct(Target, args /*, newTarget */) {\n aFunction(Target);\n anObject(args);\n var
newTarget = arguments.length < 3 ? Target : aFunction(arguments[2]);\n if (ARGS_BUG &&
!NEW_TARGET_BUG) return nativeConstruct(Target, args, newTarget);\n if (Target == newTarget) {\n //
w/o altered newTarget, optimization for 0-4 arguments\n switch (args.length) {\n case 0: return new
Target();\n case 1: return new Target(args[0]);\n case 2: return new Target(args[0], args[1]);\n case 3:
return new Target(args[0], args[1], args[2]);\n case 4: return new Target(args[0], args[1], args[2], args[3]);\n
}\n // w/o altered newTarget, lot of arguments case\n var $args = [null];\n $args.push.apply($args, args);\n
return new (bind.apply(Target, $args))();\n }\n // with altered newTarget, not support built-in constructors\n
var proto = newTarget.prototype;\n var instance = create(isObject(proto) ? proto : Object.prototype);\n var result
= Function.apply.call(Target, instance, args);\n return isObject(result) ? result : instance;\n } });\n\n", "var
_Object$setPrototypeOf = require('@babel/runtime-corejs3/core-js/object/set-prototype-of');\n\nvar
_Object$getPrototypeOf = require('@babel/runtime-corejs3/core-js/object/get-prototype-of');\n\nfunction
_getPrototypeOf(o) {\n module.exports = _getPrototypeOf = _Object$setPrototypeOf ? _Object$getPrototypeOf :
function _getPrototypeOf(o) {\n return o.__proto__ || _Object$getPrototypeOf(o);\n };\n
module.exports[\"default\"] = module.exports, module.exports.__esModule = true;\n return
_getPrototypeOf(o);\n }\n\nmodule.exports = _getPrototypeOf;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\", \"module.exports = require('@babel/runtime-corejs3/core-js-pure/features/object/get-prototype-
of');\", \"var parent = require('./../es/object/get-prototype-of');\n\nmodule.exports =
parent;\n\", \"require('./../modules/es.object.get-prototype-of');\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.getPrototypeOf;\n\", \"var $ =
require('./internals/export');\nvar fails = require('./internals/fails');\nvar toObject = require('./internals/to-
object');\nvar nativeGetPrototypeOf = require('./internals/object-get-prototype-of');\nvar
CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-getter');\n\nvar
FAILS_ON_PRIMITIVES = fails(function () { nativeGetPrototypeOf(1); });\n\n// `Object.getPrototypeOf`
method\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES, sham: !CORRECT_PROTOTYPE_GETTER }, {\n getPrototypeOf: function
getPrototypeOf(it) {\n return nativeGetPrototypeOf(toObject(it));\n } });\n\n\", \"var _Reflect$construct =
require('@babel/runtime-corejs3/core-js/reflect/construct');\n\nfunction _isNativeReflectConstruct() {\n if (typeof
Reflect === \"undefined\" || !_Reflect$construct) return false;\n if (_Reflect$construct.sham) return false;\n if
(typeof Proxy === \"function\") return true;\n\n try {\n
Boolean.prototype.valueOf.call(_Reflect$construct(Boolean, [], function () {}));\n return true;\n } catch (e) {\n
return false;\n } }\n\nmodule.exports = _isNativeReflectConstruct;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\", \"var _typeof = require('@babel/runtime-
corejs3/helpers/typeof')[\"default\"];\n\nvar assertThisInitialized =
require('./assertThisInitialized.js');\n\nfunction _possibleConstructorReturn(self, call) {\n if (call &&
(typeof call) === \"object\" || typeof call === \"function\") {\n return call;\n }\n\n return
assertThisInitialized(self);\n }\n\nmodule.exports = _possibleConstructorReturn;\nmodule.exports[\"default\"] =

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module.exports, module.exports.__esModule = true;"; "var parent =
require('../es/symbol');\nrequire('../modules/esnext.symbol.async-
dispose');\nrequire('../modules/esnext.symbol.dispose');\nrequire('../modules/esnext.symbol.observable');\nrequire
('../modules/esnext.symbol.pattern-match');\n// TODO: Remove from `core-
js@4`\nrequire('../modules/esnext.symbol.replace-all');\n\nmodule.exports =
parent;\n", "require('../modules/es.array.concat');\nrequire('../modules/es.object.to-
string');\nrequire('../modules/es.symbol');\nrequire('../modules/es.symbol.async-
iterator');\nrequire('../modules/es.symbol.description');\nrequire('../modules/es.symbol.has-
instance');\nrequire('../modules/es.symbol.is-concat-
spreadable');\nrequire('../modules/es.symbol.iterator');\nrequire('../modules/es.symbol.match');\nrequire('../mod
ules/es.symbol.match-
all');\nrequire('../modules/es.symbol.replace');\nrequire('../modules/es.symbol.search');\nrequire('../modules/es.
symbol.species');\nrequire('../modules/es.symbol.split');\nrequire('../modules/es.symbol.to-
primitive');\nrequire('../modules/es.symbol.to-string-
tag');\nrequire('../modules/es.symbol.unscopables');\nrequire('../modules/es.json.to-string-
tag');\nrequire('../modules/es.math.to-string-tag');\nrequire('../modules/es.reflect.to-string-tag');\nvar path =
require('../internals/path');\n\nmodule.exports = path.Symbol;\n", "var getBuiltIn = require('../internals/get-built-
in');\n\nmodule.exports = getBuiltIn('navigator', 'userAgent') || "";\n", "use strict";\nvar $ =
require('../internals/export');\nvar global = require('../internals/global');\nvar getBuiltIn = require('../internals/get-
built-in');\nvar IS_PURE = require('../internals/is-pure');\nvar DESCRIPTORS =
require('../internals/descriptors');\nvar NATIVE_SYMBOL = require('../internals/native-symbol');\nvar
USE_SYMBOL_AS_UID = require('../internals/use-symbol-as-uid');\nvar fails = require('../internals/fails');\nvar has
= require('../internals/has');\nvar isArray = require('../internals/is-array');\nvar isObject = require('../internals/is-
object');\nvar anObject = require('../internals/an-object');\nvar toObject = require('../internals/to-object');\nvar
toIndexedObject = require('../internals/to-indexed-object');\nvar toPrimitive = require('../internals/to-primitive');\nvar
createPropertyDescriptor = require('../internals/create-property-descriptor');\nvar nativeObjectCreate =
require('../internals/object-create');\nvar objectKeys = require('../internals/object-keys');\nvar
getOwnPropertyNamesModule = require('../internals/object-get-own-property-names');\nvar
getOwnPropertyNamesExternal = require('../internals/object-get-own-property-names-external');\nvar
getOwnPropertySymbolsModule = require('../internals/object-get-own-property-symbols');\nvar
getOwnPropertyDescriptorModule = require('../internals/object-get-own-property-descriptor');\nvar
definePropertyModule = require('../internals/object-define-property');\nvar propertyIsEnumerableModule =
require('../internals/object-property-is-enumerable');\nvar createNonEnumerableProperty =
require('../internals/create-non-enumerable-property');\nvar redefine = require('../internals/redefine');\nvar shared =
require('../internals/shared');\nvar sharedKey = require('../internals/shared-key');\nvar hiddenKeys =
require('../internals/hidden-keys');\nvar uid = require('../internals/uid');\nvar wellKnownSymbol =
require('../internals/well-known-symbol');\nvar wrappedWellKnownSymbolModule = require('../internals/well-
known-symbol-wrapped');\nvar defineWellKnownSymbol = require('../internals/define-well-known-symbol');\nvar
setToStringTag = require('../internals/set-to-string-tag');\nvar InternalStateModule = require('../internals/internal-
state');\nvar $forEach = require('../internals/array-iteration').forEach;\n\nvar HIDDEN = sharedKey('hidden');\nvar
SYMBOL = 'Symbol';\nvar PROTOTYPE = 'prototype';\nvar TO_PRIMITIVE =
wellKnownSymbol('toPrimitive');\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(SYMBOL);\nvar ObjectPrototype = Object[PROTOTYPE];\nvar $Symbol =
global.Symbol;\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar nativeGetOwnPropertyDescriptor =
getOwnPropertyDescriptorModule.f;\nvar nativeDefineProperty = definePropertyModule.f;\nvar
nativeGetOwnPropertyNames = getOwnPropertyNamesExternal.f;\nvar nativePropertyIsEnumerable =
propertyIsEnumerableModule.f;\nvar AllSymbols = shared('symbols');\nvar ObjectPrototypeSymbols = shared('op-
symbols');\nvar StringToSymbolRegistry = shared('string-to-symbol-registry');\nvar SymbolToStringRegistry =

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shared('symbol-to-string-registry');\nvar WellKnownSymbolsStore = shared('wks');\nvar QObject =
global.QObject;\n// Don't use setters in Qt Script, https://github.com/zloirock/core-js/issues/173\nvar USE_SETTER
= !QObject || !QObject[PROTOTYPE] || !QObject[PROTOTYPE].findChild;\n\n// fallback for old Android,
https://code.google.com/p/v8/issues/detail?id=687\nvar setSymbolDescriptor = DESCRIPTORS && fails(function
() {\n  return nativeObjectCreate(nativeDefineProperty({}, 'a', {\n    get: function () { return
nativeDefineProperty(this, 'a', { value: 7 });\n  });\n}).a !== 7;\n}) ? function (O, P, Attributes) {\n  var
ObjectPrototypeDescriptor = nativeGetOwnPropertyDescriptor(ObjectPrototype, P);\n  if
(ObjectPrototypeDescriptor) delete ObjectPrototype[P];\n  nativeDefineProperty(O, P, Attributes);\n  if
(ObjectPrototypeDescriptor && O !== ObjectPrototype) {\n    nativeDefineProperty(ObjectPrototype, P,
ObjectPrototypeDescriptor);\n  }\n} : nativeDefineProperty;\n\nvar wrap = function (tag, description) {\n  var
symbol = AllSymbols[tag] = nativeObjectCreate($Symbol[PROTOTYPE]);\n  setInternalState(symbol, {\n    type:
SYMBOL,\n    tag: tag,\n    description: description\n  });\n  if (!DESCRIPTORS) symbol.description =
description;\n  return symbol;\n};\n\nvar isSymbol = USE_SYMBOL_AS_UID ? function (it) {\n  return typeof it
=== 'symbol';\n} : function (it) {\n  return Object(it) instanceof $Symbol;\n};\n\nvar $defineProperty = function
defineProperty(O, P, Attributes) {\n  if (O === ObjectPrototype) $defineProperty(ObjectPrototypeSymbols, P,
Attributes);\n  anObject(O);\n  var key = toPrimitive(P, true);\n  anObject(Attributes);\n  if (has(AllSymbols, key))
{\n    if (!Attributes.enumerable) {\n      if (!has(O, HIDDEN)) nativeDefineProperty(O, HIDDEN,
createPropertyDescriptor(1, {}));\n      O[HIDDEN][key] = true;\n    } else {\n      if (has(O, HIDDEN) &&
O[HIDDEN][key]) O[HIDDEN][key] = false;\n      Attributes = nativeObjectCreate(Attributes, { enumerable:
createPropertyDescriptor(0, false) });\n    } return setSymbolDescriptor(O, key, Attributes);\n  } return
nativeDefineProperty(O, key, Attributes);\n};\n\nvar $defineProperties = function defineProperties(O, Properties)
{\n  anObject(O);\n  var properties = toIndexedObject(Properties);\n  var keys =
objectKeys(properties).concat($getOwnPropertySymbols(properties));\n  $forEach(keys, function (key) {\n    if
(!DESCRIPTORS || $propertyIsEnumerable.call(properties, key)) $defineProperty(O, key, properties[key]);\n  });\n  return O;\n};\n\nvar $create = function create(O, Properties) {\n  return Properties === undefined ?
nativeObjectCreate(O) : $defineProperties(nativeObjectCreate(O), Properties);\n};\n\nvar $propertyIsEnumerable =
function propertyIsEnumerable(V) {\n  var P = toPrimitive(V, true);\n  var enumerable =
nativePropertyIsEnumerable.call(this, P);\n  if (this === ObjectPrototype && has(AllSymbols, P) &&
!has(ObjectPrototypeSymbols, P)) return false;\n  return enumerable || !has(this, P) || !has(AllSymbols, P) || has(this,
HIDDEN) && this[HIDDEN][P] ? enumerable : true;\n};\n\nvar $getOwnPropertyDescriptor = function
getOwnPropertyDescriptor(O, P) {\n  var it = toIndexedObject(O);\n  var key = toPrimitive(P, true);\n  if (it ===
ObjectPrototype && has(AllSymbols, key) && !has(ObjectPrototypeSymbols, key)) return;\n  var descriptor =
nativeGetOwnPropertyDescriptor(it, key);\n  if (descriptor && has(AllSymbols, key) && !(has(it, HIDDEN) &&
it[HIDDEN][key])) {\n    descriptor.enumerable = true;\n  }\n  return descriptor;\n};\n\nvar $getOwnPropertyNames =
function getOwnPropertyNames(O) {\n  var names = nativeGetOwnPropertyNames(toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (!has(AllSymbols, key) && !has(hiddenKeys, key))
result.push(key);\n  });\n  return result;\n};\n\nvar $getOwnPropertySymbols = function
getOwnPropertySymbols(O) {\n  var IS_OBJECT_PROTOTYPE = O === ObjectPrototype;\n  var names =
nativeGetOwnPropertyNames(IS_OBJECT_PROTOTYPE ? ObjectPrototypeSymbols : toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (has(AllSymbols, key) && (!IS_OBJECT_PROTOTYPE ||
has(ObjectPrototype, key))) {\n      result.push(AllSymbols[key]);\n    }\n  });\n  return result;\n};\n\n// `Symbol`
constructor\n// https://tc39.es/ecma262/#sec-symbol-constructor\nif (!NATIVE_SYMBOL) {\n  $Symbol = function
Symbol() {\n    if (this instanceof $Symbol) throw TypeError('Symbol is not a constructor');\n    var description =
!arguments.length || arguments[0] === undefined ? undefined : String(arguments[0]);\n    var tag =
uid(description);\n    var setter = function (value) {\n      if (this === ObjectPrototype)
setter.call(ObjectPrototypeSymbols, value);\n      if (has(this, HIDDEN) && has(this[HIDDEN], tag))
this[HIDDEN][tag] = false;\n      setSymbolDescriptor(this, tag, createPropertyDescriptor(1, value));\n    };\n    if
(DESCRIPTORS && USE_SETTER) setSymbolDescriptor(ObjectPrototype, tag, { configurable: true, set: setter

```



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});\n return wrap(tag, description);\n };\n\n redefine($Symbol[PROTOTYPE], 'toString', function toString() {\n
return getInternalState(this).tag;\n });\n\n redefine($Symbol, 'withoutSetter', function (description) {\n return
wrap(uid(description), description);\n });\n\n propertyIsEnumerableModule.f = $propertyIsEnumerable;\n
definePropertyModule.f = $defineProperty;\n getOwnPropertyDescriptorModule.f = $getOwnPropertyDescriptor;\n
getOwnPropertyNamesModule.f = getOwnPropertyNamesExternal.f = $getOwnPropertyNames;\n
getOwnPropertySymbolsModule.f = $getOwnPropertySymbols;\n\n wrappedWellKnownSymbolModule.f =
function (name) {\n return wrap(wellKnownSymbol(name), name);\n };\n\n if (DESCRIPTORS) {\n //
https://github.com/tc39/proposal-Symbol-description\n nativeDefineProperty($Symbol[PROTOTYPE],
'description', {\n configurable: true,\n get: function description() {\n return
getInternalState(this).description;\n };\n });\n if (!IS_PURE) {\n redefine(ObjectPrototype,
'propertyIsEnumerable', $propertyIsEnumerable, { unsafe: true });\n };\n }\n\n$({ global: true, wrap: true,
forced: !NATIVE_SYMBOL, sham: !NATIVE_SYMBOL }, {\n Symbol:
$Symbol\n});\n\n$forEach(objectKeys(WellKnownSymbolsStore), function (name) {\n
defineWellKnownSymbol(name);\n});\n\n$({ target: SYMBOL, stat: true, forced: !NATIVE_SYMBOL }, {\n //
`Symbol.for` method\n // https://tc39.es/ecma262/#sec-symbol.for\n 'for': function (key) {\n var string =
String(key);\n if (has(StringToSymbolRegistry, string)) return StringToSymbolRegistry[string];\n var symbol =
$Symbol(string);\n StringToSymbolRegistry[string] = symbol;\n SymbolToStringRegistry[symbol] = string;\n
return symbol;\n },\n // `Symbol.keyFor` method\n // https://tc39.es/ecma262/#sec-symbol.keyfor\n keyFor:
function keyFor(sym) {\n if (!isSymbol(sym)) throw TypeError(sym + ' is not a symbol');\n if
(has(SymbolToStringRegistry, sym)) return SymbolToStringRegistry[sym];\n },\n useSetter: function () {\n
USE_SETTER = true; },\n useSimple: function () { USE_SETTER = false; };\n});\n\n$({ target: 'Object', stat: true,
forced: !NATIVE_SYMBOL, sham: !DESCRIPTORS }, {\n // `Object.create` method\n //
https://tc39.es/ecma262/#sec-object.create\n create: $create,\n // `Object.defineProperty` method\n //
https://tc39.es/ecma262/#sec-object.defineProperty\n defineProperty: $defineProperty,\n
// `Object.defineProperties` method\n // https://tc39.es/ecma262/#sec-object.defineproperties\n defineProperties:
$defineProperties,\n // `Object.getOwnPropertyDescriptor` method\n // https://tc39.es/ecma262/#sec-object.getownpropertydescriptor\n
getOwnPropertyDescriptor: $getOwnPropertyDescriptor\n});\n\n$({ target:
'Object', stat: true, forced: !NATIVE_SYMBOL }, {\n // `Object.getOwnPropertyNames` method\n //
https://tc39.es/ecma262/#sec-object.getownpropertynames\n
getOwnPropertyNames: $getOwnPropertyNames,\n // `Object.getOwnPropertySymbols` method\n //
https://tc39.es/ecma262/#sec-object.getownpropertiesymbols\n
getOwnPropertySymbols: $getOwnPropertySymbols\n});\n\n// Chrome 38 and 39\n
`Object.getOwnPropertySymbols` fails on primitives\n// https://bugs.chromium.org/p/v8/issues/detail?id=3443\n$({
target: 'Object', stat: true, forced: fails(function () { getOwnPropertySymbolsModule.f(1); }) }, {\n
getOwnPropertySymbols: function getOwnPropertySymbols(it) {\n return
getOwnPropertySymbolsModule.f(toObject(it));\n };\n});\n\n// `JSON.stringify` method behavior with symbols\n//
https://tc39.es/ecma262/#sec-json.stringify\n\nif ($stringify) {\n var FORCED_JSON_STRINGIFY =
!NATIVE_SYMBOL || fails(function () {\n var symbol = $Symbol();\n // MS Edge converts symbol values to
JSON as {\n return $stringify([symbol]) != '[null]'\n // WebKit converts symbol values to JSON as null\n ||
$stringify({ a: symbol }) != '{}'\n // V8 throws on boxed symbols\n || $stringify(Object(symbol)) != '{}';\n
});\n\n $({ target: 'JSON', stat: true, forced: FORCED_JSON_STRINGIFY }, {\n // eslint-disable-next-line no-
unused-vars -- required for `.length`\n stringify: function stringify(it, replacer, space) {\n var args = [it];\n
var index = 1;\n var $replacer;\n while (arguments.length > index) args.push(arguments[index++]);\n
$replacer = replacer;\n if (!isObject(replacer) && it === undefined || isSymbol(it)) return; // IE8 returns string on
undefined\n if (!isArray(replacer)) replacer = function (key, value) {\n if (typeof $replacer === 'function')
value = $replacer.call(this, key, value);\n if (!isSymbol(value)) return value;\n };;\n args[1] = replacer;\n
return $stringify.apply(null, args);\n };\n });\n\n// `Symbol.prototype[@@toPrimitive]` method\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@toprimitive\n\nif (!$Symbol[PROTOTYPE][TO_PRIMITIVE])
{\n createNonEnumerableProperty($Symbol[PROTOTYPE], TO_PRIMITIVE,

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$Symbol[PROTOTYPE].valueOf);\n\n// `Symbol.prototype[@@toStringTag]` property\n//
https://tc39.es/ecma262/#sec-symbol.prototype-@@tostringtag\nsetToStringTag($Symbol,
SYMBOL);\n\nhiddenKeys[HIDDEN] = true;\n", "/* eslint-disable es/no-object-getownpropertynames -- safe
*/\nvar toIndexedObject = require('./internals/to-indexed-object');\nvar $getOwnPropertyNames =
require('./internals/object-get-own-property-names').f;\n\nvar toString = {} .toString;\n\nvar windowNames = typeof
window === 'object' && window && Object.getOwnPropertyNames\n ? Object.getOwnPropertyNames(window) :
[];\n\nvar getWindowNames = function (it) {\n try {\n return $getOwnPropertyNames(it);\n } catch (error) {\n
return windowNames.slice();\n }\n};\n\n// fallback for IE11 buggy Object.getOwnPropertyNames with iframe and
window\n\nmodule .exports .f = function getOwnPropertyNames(it) {\n return windowNames && toString.call(it) ===
'object Window']\n ? getWindowNames(it)\n : $getOwnPropertyNames(toIndexedObject(it));\n};\n\n", "use
strict";\nvar TO_STRING_TAG_SUPPORT = require('./internals/to-string-tag-support');\nvar classof =
require('./internals/classof');\n\n// `Object.prototype.toString` method implementation\n//
https://tc39.es/ecma262/#sec-object.prototype.toString\nmodule .exports = TO_STRING_TAG_SUPPORT ?
{} .toString : function toString() {\n return 'object ' + classof(this) + ''];\n};\n\n", "var global =
require('./internals/global');\nvar inspectSource = require('./internals/inspect-source');\n\nvar WeakMap =
global .WeakMap;\n\nmodule .exports = typeof WeakMap === 'function' && /native
code/.test(inspectSource(WeakMap));\n\n", "var store = require('./internals/shared-store');\n\nvar functionToString =
Function .toString;\n\n// this helper broken in `3.4.1-3.4.4`, so we can't use `shared` helper\n\nif (typeof
store .inspectSource !== 'function') {\n store .inspectSource = function (it) {\n return functionToString.call(it);\n
};\n}\n\nmodule .exports = store .inspectSource;\n\n", "var defineWellKnownSymbol = require('./internals/define-well-
known-symbol');\n\n// `Symbol.asyncIterator` well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.asynciterator\ndefineWellKnownSymbol('asyncIterator');\n\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.hasInstance` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.hasinstance\ndefineWellKnownSymbol('hasInstance');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.isConcatSpreadable`
well-known symbol\n// https://tc39.es/ecma262/#sec-
symbol.isconcatspreadable\ndefineWellKnownSymbol('isConcatSpreadable');\n\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.match` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.match\ndefineWellKnownSymbol('match');\n\n", "var defineWellKnownSymbol
= require('./internals/define-well-known-symbol');\n\n// `Symbol.matchAll` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.matchall\ndefineWellKnownSymbol('matchAll');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.replace` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.replace\ndefineWellKnownSymbol('replace');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.search` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.search\ndefineWellKnownSymbol('search');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.species` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.species\ndefineWellKnownSymbol('species');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.split` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.split\ndefineWellKnownSymbol('split');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toPrimitive` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.toprimitive\ndefineWellKnownSymbol('toPrimitive');\n\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.toStringTag` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.tostringtag\ndefineWellKnownSymbol('toStringTag');\n\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.unscopables` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.unscopables\ndefineWellKnownSymbol('unscopables');\n\n", "var global = require('./internals/global');\n\nvar
setToStringTag = require('./internals/set-to-string-tag');\n\n// JSON[[@@toStringTag] property\n//

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https://tc39.es/ecma262/#sec-json-@@tostringtag\nsetToStringTag(global.JSON, 'JSON', true);\n","var
defineWellKnownSymbol = require('../internals/define-well-known-symbol');\n\n// `Symbol.asyncDispose` well-
known symbol\n// https://github.com/tc39/proposal-using-
statement\ndefineWellKnownSymbol('asyncDispose');\n","var defineWellKnownSymbol =
require('../internals/define-well-known-symbol');\n\n// `Symbol.dispose` well-known symbol\n//
https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('dispose');\n","var
defineWellKnownSymbol = require('../internals/define-well-known-symbol');\n\n// `Symbol.observable` well-
known symbol\n// https://github.com/tc39/proposal-observable\ndefineWellKnownSymbol('observable');\n","var
defineWellKnownSymbol = require('../internals/define-well-known-symbol');\n\n// `Symbol.patternMatch` well-
known symbol\n// https://github.com/tc39/proposal-pattern-
matching\ndefineWellKnownSymbol('patternMatch');\n","// TODO: remove from `core-js@4`\nvar
defineWellKnownSymbol = require('../internals/define-well-known-
symbol');\n\ndefineWellKnownSymbol('replaceAll');\n","module.exports = require('core-js-
pure/features/symbol/iterator');\n","var parent = require('../es/symbol/iterator');\n\nmodule.exports =
parent;\n","require('../modules/es.symbol.iterator');\n\nrequire('../modules/es.string.iterator');\n\nrequire('../module
s/web.dom-collections.iterator');\n\nvar WrappedWellKnownSymbolModule = require('../internals/well-known-
symbol-wrapped');\n\nmodule.exports = WrappedWellKnownSymbolModule.f('iterator');\n","var toInteger =
require('../internals/to-integer');\n\nvar requireObjectCoercible = require('../internals/require-object-coercible');\n\n//
`String.prototype.{ codePointAt, at }` methods implementation\n\nvar createMethod = function
(CONVERT_TO_STRING) {\n  return function ($this, pos) {\n    var S = String(requireObjectCoercible($this));\n
var position = toInteger(pos);\n    var size = S.length;\n    var first, second;\n    if (position < 0 || position >= size)
return CONVERT_TO_STRING ? : undefined;\n    first = S.charCodeAt(position);\n    return first < 0xD800 || first
> 0xDBFF || position + 1 === size\n      || (second = S.charCodeAt(position + 1)) < 0xDC00 || second > 0xDFFF\n    ? CONVERT_TO_STRING ? S.charAt(position) : first\n      : CONVERT_TO_STRING ? S.slice(position,
position + 2) : (first - 0xD800 << 10) + (second - 0xDC00) + 0x10000;\n  };;\n\nmodule.exports = {\n //
`String.prototype.codePointAt` method\n // https://tc39.es/ecma262/#sec-string.prototype.codepointat\n codeAt:
createMethod(false),\n // `String.prototype.at` method\n // https://github.com/mathiasbynens/String.prototype.at\n
charAt: createMethod(true)};\n","use strict";\n\nvar IteratorPrototype = require('../internals/iterators-
core').IteratorPrototype;\n\nvar create = require('../internals/object-create');\n\nvar createPropertyDescriptor =
require('../internals/create-property-descriptor');\n\nvar setToStringTag = require('../internals/set-to-string-tag');\n\nvar
Iterators = require('../internals/iterators');\n\nvar returnThis = function () { return this; };;\n\nmodule.exports =
function (IteratorConstructor, NAME, next) {\n  var TO_STRING_TAG = NAME + ' Iterator';\n
\n  IteratorConstructor.prototype = create(IteratorPrototype, { next: createPropertyDescriptor(1, next) });\n
\n  setToStringTag(IteratorConstructor, TO_STRING_TAG, false, true);\n  Iterators[TO_STRING_TAG] =
returnThis;\n  return IteratorConstructor;\n};;\n","// iterable DOM collections\n// flag - `iterable` interface - 'entries',
'keys', 'values', 'forEach' methods\n\nmodule.exports = {\n  CSSRuleList: 0,\n  CSSStyleDeclaration: 0,\n
  CSSValueList: 0,\n  ClientRectList: 0,\n  DOMRectList: 0,\n  DOMStringList: 0,\n  DOMTokenList: 1,\n
  DataTransferItemList: 0,\n  FileList: 0,\n  HTMLAllCollection: 0,\n  HTMLCollection: 0,\n  HTMLFormElement:
0,\n  HTMLSelectElement: 0,\n  MediaList: 0,\n  MimeTypeArray: 0,\n  NamedNodeMap: 0,\n  NodeList: 1,\n
  PaintRequestList: 0,\n  Plugin: 0,\n  PluginArray: 0,\n  SVGLengthList: 0,\n  SVGNumberList: 0,\n
  SVGPathSegList: 0,\n  SVGPointList: 0,\n  SVGStringList: 0,\n  SVGTransformList: 0,\n  SourceBufferList: 0,\n
  StyleSheetList: 0,\n  TextTrackCueList: 0,\n  TextTrackList: 0,\n  TouchList: 0\n};;\n","/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n * \n * use strict";\n\nvar _assign = require('object-assign');\n\nvar
ReactBaseClasses = require('./ReactBaseClasses');\n\nvar ReactChildren = require('./ReactChildren');\n\nvar
ReactDOMFactories = require('./ReactDOMFactories');\n\nvar ReactElement = require('./ReactElement');\n\nvar
ReactPropTypes = require('./ReactPropTypes');\n\nvar ReactVersion = require('./ReactVersion');\n\nvar
createReactClass = require('./createClass');\n\nvar onlyChild = require('./onlyChild');\n\nvar createElement =

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ReactDOM.createElement;\nvar createFactory = ReactDOM.createElement;\nvar cloneElement =
ReactDOM.cloneElement;\n\nif (process.env.NODE_ENV !== 'production') {\n  var lowPriorityWarning =
require('./lowPriorityWarning');\n  var canDefineProperty = require('./canDefineProperty');\n  var
ReactDOMValidator = require('./ReactDOMValidator');\n  var didWarnPropTypesDeprecated = false;\n
createElement = ReactDOMValidator.createElement;\n  createFactory = ReactDOMValidator.createFactory;\n
cloneElement = ReactDOMValidator.cloneElement;\n}\n\nvar __spread = _assign;\nvar createMixin = function
(mixin) {\n  return mixin;\n};\n\nif (process.env.NODE_ENV !== 'production') {\n  var warnedForSpread = false;\n
var warnedForCreateMixin = false;\n  __spread = function () {\n    lowPriorityWarning(warnedForSpread,
'React.__spread is deprecated and should not be used. Use ' + 'Object.assign directly or another helper function with
similar ' + 'semantics. You may be seeing this warning due to your compiler. ' + 'See https://fb.me/react-spread-
deprecation for more details.);\n    warnedForSpread = true;\n    return _assign.apply(null, arguments);\n  };\n\n
createMixin = function (mixin) {\n    lowPriorityWarning(warnedForCreateMixin, 'React.createMixin is deprecated
and should not be used. ' + 'In React v16.0, it will be removed. ' + 'You can use this mixin directly instead. ' + 'See
https://fb.me/createmixin-was-never-implemented for more info.);\n    warnedForCreateMixin = true;\n    return
mixin;\n  };\n}\n\nvar React = {\n  // Modern\n  Children: {\n    map: ReactChildren.map,\n    forEach:
ReactChildren.forEach,\n    count: ReactChildren.count,\n    toArray: ReactChildren.toArray,\n    only: onlyChild\n
},\n  Component: ReactBaseClasses.Component,\n  PureComponent: ReactBaseClasses.PureComponent,\n  createElement: createElement,\n  cloneElement: cloneElement,\n  isValidElement:
ReactDOM.isValidElement,\n  // Classic\n  PropTypes: ReactPropTypes,\n  createClass: createReactClass,\n
createFactory: createFactory,\n  createMixin: createMixin,\n  // This looks DOM specific but these are actually
isomorphic helpers\n  // since they are just generating DOM strings.\n  DOM: ReactDOMFactories,\n  version:
ReactVersion,\n  // Deprecated hook for JSX spread, don't use this for anything.\n  __spread: __spread\n};\n\nif
(process.env.NODE_ENV !== 'production') {\n  var warnedForCreateClass = false;\n  if (canDefineProperty) {\n
Object.defineProperty(React, 'PropTypes', {\n    get: function () {\n
lowPriorityWarning(didWarnPropTypesDeprecated, 'Accessing PropTypes via the main React package is
deprecated,' + ' and will be removed in React v16.0.' + ' Use the latest available v15.* prop-types package from npm
instead.' + ' For info on usage, compatibility, migration and more, see ' + 'https://fb.me/prop-types-docs');\n
didWarnPropTypesDeprecated = true;\n    return ReactPropTypes;\n  }\n});\n\n
Object.defineProperty(React, 'createClass', {\n    get: function () {\n
lowPriorityWarning(warnedForCreateClass, 'Accessing createClass via the main React package is deprecated,' + '
and will be removed in React v16.0.' + '\n Use a plain JavaScript class instead. If you're not yet '\n + 'ready to migrate,
create-react-class v15.* is available ' + 'on npm as a temporary, drop-in replacement. ' + 'For more info see
https://fb.me/react-create-class');\n    warnedForCreateClass = true;\n    return createReactClass;\n  }\n
});\n}\n\n// React.DOM factories are deprecated. Wrap these methods so that\n// invocations of the React.DOM
namespace and alert users to switch\n// to the `react-dom-factories` package.\nReact.DOM = {};\nvar
warnedForFactories = false;\nObject.keys(ReactDOMFactories).forEach(function (factory) {\n
React.DOM[factory] = function () {\n  if (!warnedForFactories) {\n    lowPriorityWarning(false, 'Accessing
factories like React.DOM.%s has been deprecated ' + 'and will be removed in v16.0+. Use the ' + 'react-dom-
factories package instead. ' + ' Version 1.0 provides a drop-in replacement.' + ' For more info, see https://fb.me/react-
dom-factories', factory);\n    warnedForFactories = true;\n  }\n  return
ReactDOMFactories[factory].apply(ReactDOMFactories, arguments);\n};\n});\n\nmodule.exports =
React;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * \n * use strict;\n\nvar
emptyObject = {};\n\nif (process.env.NODE_ENV !== 'production') {\n
Object.freeze(emptyObject);\n}\n\nmodule.exports = emptyObject;"/**\n * Copyright (c) 2014-present, Facebook,
Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n * \n * \n * use strict;\n\n\n * Forked from fbjs/warning:\n *
https://github.com/facebook/fbjs/blob/e66ba20ad5be433eb54423f2b097d829324d9de6/packages/fbjs/src/__forks__

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warning.js\n * Only change is we use console.warn instead of console.error,\n * and do nothing when 'console' is
not supported.\n * This really simplifies the code.\n * ---\n * Similar to invariant but only logs a warning if the
condition is not met.\n * This can be used to log issues in development environments in critical\n * paths. Removing
the logging code for production environments will keep the\n * same logic and follow the same code paths.\n
*\n\nvar lowPriorityWarning = function () {};\n\nif (process.env.NODE_ENV !== 'production') {\n var
printWarning = function (format) {\n for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key
= 1; _key < _len; _key++) {\n args[_key - 1] = arguments[_key];\n }\n\n var argIndex = 0;\n var message =
'Warning: ' + format.replace(/%s/g, function () {\n return args[argIndex++];\n });\n if (typeof console !==
'undefined') {\n console.warn(message);\n }\n try {\n // --- Welcome to debugging React ---\n // This
error was thrown as a convenience so that you can use this stack\n // to find the callsite that caused this warning
to fire.\n throw new Error(message);\n } catch (x) {};\n }\n\n lowPriorityWarning = function (condition,
format) {\n if (format === undefined) {\n throw new Error(`warning(condition, format, ...args)` requires a
warning ' + 'message argument');\n }\n if (!condition) {\n for (var _len2 = arguments.length, args =
Array(_len2 > 2 ? _len2 - 2 : 0), _key2 = 2; _key2 < _len2; _key2++) {\n args[_key2 - 2] = arguments[_key2];\n
}\n\n printWarning.apply(undefined, [format].concat(args));\n }\n }\n\nmodule.exports =
lowPriorityWarning;"}/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n\n'use
strict';\n\nvar PooledClass = require('./PooledClass');\nvar ReactElement = require('./ReactElement');\n\nvar
emptyFunction = require('fbjs/lib/emptyFunction');\nvar traverseAllChildren =
require('./traverseAllChildren');\n\nvar twoArgumentPooler = PooledClass.twoArgumentPooler;\nvar
fourArgumentPooler = PooledClass.fourArgumentPooler;\n\nvar userProvidedKeyEscapeRegex = \\|\\+\\/g;\n\nfunction
escapeUserProvidedKey(text) {\n return (" + text).replace(userProvidedKeyEscapeRegex, '$&/');\n }\n\n/**\n
*\n * PooledClass representing the bookkeeping associated with performing a child\n * traversal. Allows avoiding binding
callbacks.\n *\n * @constructor ForEachBookKeeping\n * @param {!function} forEachFunction Function to
perform traversal with.\n * @param {?*} forEachContext Context to perform context with.\n *\n\nfunction
ForEachBookKeeping(forEachFunction, forEachContext) {\n this.func = forEachFunction;\n this.context =
forEachContext;\n this.count = 0;\n}\n\nForEachBookKeeping.prototype.destructor = function () {\n this.func =
null;\n this.context = null;\n this.count = 0;\n};\n\nPooledClass.addPoolingTo(ForEachBookKeeping,
twoArgumentPooler);\n\nfunction forEachSingleChild(bookKeeping, child, name) {\n var func =
bookKeeping.func,\n context = bookKeeping.context;\n\n func.call(context, child,
bookKeeping.count++);\n }\n\n/**\n * Iterates through children that are typically specified as `props.children`.\n
*\n * See https://facebook.github.io/react/docs/top-level-api.html#react.children.foreach\n
*\n * The provided
forEachFunc(child, index) will be called for each\n * leaf child.\n *\n * @param {?*} children Children tree
container.\n * @param {function(*, int)} forEachFunc\n * @param {*} forEachContext Context for
forEachContext.\n *\n\nfunction forEachChildren(children, forEachFunc, forEachContext) {\n if (children === null)
{\n return children;\n }\n\n var traverseContext = ForEachBookKeeping.getPooled(forEachFunc,
forEachContext);\n\n traverseAllChildren(children, forEachSingleChild, traverseContext);\n\n
ForEachBookKeeping.release(traverseContext);\n }\n\n/**\n * PooledClass representing the bookkeeping associated
with performing a child\n * mapping. Allows avoiding binding callbacks.\n *\n * @constructor MapBookKeeping\n
*\n * @param {!*} mapResult Object containing the ordered map of results.\n * @param {!function} mapFunction
Function to perform mapping with.\n * @param {?*} mapContext Context to perform mapping with.\n *\n\nfunction
MapBookKeeping(mapResult, keyPrefix, mapFunction, mapContext) {\n this.result = mapResult;\n this.keyPrefix
= keyPrefix;\n this.func = mapFunction;\n this.context = mapContext;\n this.count =
0;\n}\n\nMapBookKeeping.prototype.destructor = function () {\n this.result = null;\n this.keyPrefix = null;\n
this.func = null;\n this.context = null;\n this.count = 0;\n};\n\nPooledClass.addPoolingTo(MapBookKeeping,
fourArgumentPooler);\n\nfunction mapSingleChildIntoContext(bookKeeping, child, childKey) {\n var result =
bookKeeping.result,\n keyPrefix = bookKeeping.keyPrefix,\n func = bookKeeping.func,\n context =
bookKeeping.context;\n\n var mappedChild = func.call(context, child, bookKeeping.count++);\n if

```

```

(Array.isArray(mappedChild)) {\n  mapIntoWithKeyPrefixInternal(mappedChild, result, childKey,
emptyFunction.thatReturnsArgument);\n } else if (mappedChild != null) {\n  if
(ReactElement.isValidElement(mappedChild)) {\n    mappedChild =
ReactElement.cloneAndReplaceKey(mappedChild,\n    // Keep both the (mapped) and old keys if they differ, just
as\n    // traverseAllChildren used to do for objects as children\n    keyPrefix + (mappedChild.key && (!child ||
child.key !== mappedChild.key) ? escapeUserProvidedKey(mappedChild.key) + '/' : '') + childKey);\n  }\n  result.push(mappedChild);\n }\n}\n\nfunction mapIntoWithKeyPrefixInternal(children, array, prefix, func, context)
{\n  var escapedPrefix = '';\n  if (prefix != null) {\n    escapedPrefix = escapeUserProvidedKey(prefix) + '/';\n  }\n  var traverseContext = MapBookKeeping.getPooled(array, escapedPrefix, func, context);\n  traverseAllChildren(children, mapSingleChildIntoContext, traverseContext);\n  MapBookKeeping.release(traverseContext);\n}\n\n/**\n * Maps children that are typically specified as
`props.children`.\n * See https://facebook.github.io/react/docs/top-level-api.html#react.children.map\n *\n * The
provided mapFunction(child, key, index) will be called for each\n * leaf child.\n * @param {?*} children
Children tree container.\n * @param {function(*, int)} func The map function.\n * @param {*} context Context for
mapFunction.\n * @return {object} Object containing the ordered map of results.\n */\nfunction
mapChildren(children, func, context) {\n  if (children == null) {\n    return children;\n  }\n  var result = [];\n  mapIntoWithKeyPrefixInternal(children, result, null, func, context);\n  return result;\n}\n\nfunction
forEachSingleChildDummy(traverseContext, child, name) {\n  return null;\n}\n\n/**\n * Count the number of
children that are typically specified as\n * `props.children`.\n * See https://facebook.github.io/react/docs/top-
level-api.html#react.children.count\n *\n * @param {?*} children Children tree container.\n * @return {number}
The number of children.\n */\nfunction countChildren(children, context) {\n  return traverseAllChildren(children,
forEachSingleChildDummy, null);\n}\n\n/**\n * Flatten a children object (typically specified as `props.children`)
and\n * return an array with appropriately re-keyed children.\n * See https://facebook.github.io/react/docs/top-
level-api.html#react.children.toArray\n */\nfunction toArray(children) {\n  var result = [];\n  mapIntoWithKeyPrefixInternal(children, result, null, emptyFunction.thatReturnsArgument);\n  return
result;\n}\n\nvar ReactChildren = {\n  forEach: forEachChildren,\n  map: mapChildren,\n  mapIntoWithKeyPrefixInternal: mapIntoWithKeyPrefixInternal,\n  count: countChildren,\n  toArray:
toArray\n};\n\nmodule.exports = ReactChildren;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar invariant =
require('fbjs/lib/invariant');\n\n/**\n * Static poolers. Several custom versions for each potential number of\n *
arguments. A completely generic pooler is easy to implement, but would\n * require accessing the `arguments`
object. In each of these, `this` refers to\n * the Class itself, not an instance. If any others are needed, simply add
them\n * here, or in their own files.\n */\n\nvar oneArgumentPooler = function (copyFieldsFrom) {\n  var Klass =
this;\n  if (Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n    Klass.call(instance,
copyFieldsFrom);\n    return instance;\n  } else {\n    return new Klass(copyFieldsFrom);\n  }\n};\n\nvar
twoArgumentPooler = function (a1, a2) {\n  var Klass = this;\n  if (Klass.instancePool.length) {\n    var instance =
Klass.instancePool.pop();\n    Klass.call(instance, a1, a2);\n    return instance;\n  } else {\n    return new
Klass(a1, a2);\n  }\n};\n\nvar threeArgumentPooler = function (a1, a2, a3) {\n  var Klass = this;\n  if
(Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n    Klass.call(instance, a1, a2, a3);\n
return instance;\n  } else {\n    return new Klass(a1, a2, a3);\n  }\n};\n\nvar fourArgumentPooler = function (a1, a2,
a3, a4) {\n  var Klass = this;\n  if (Klass.instancePool.length) {\n    var instance = Klass.instancePool.pop();\n
Klass.call(instance, a1, a2, a3, a4);\n    return instance;\n  } else {\n    return new Klass(a1, a2, a3, a4);\n
}\n};\n\nvar standardReleaser = function (instance) {\n  var Klass = this;\n  !(instance instanceof Klass) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Trying to release an instance into a pool of a different
type.') : _prodInvariant('25') : void 0;\n  instance.destructor();\n  if (Klass.instancePool.length < Klass.poolSize) {\n
Klass.instancePool.push(instance);\n  }\n};\n\nvar DEFAULT_POOL_SIZE = 10;\nvar DEFAULT_POOLER =
oneArgumentPooler;\n\n/**\n * Augments `CopyConstructor` to be a poolable class, augmenting only the class\n *

```

```

itself (statically) not adding any prototypical fields. Any CopyConstructor
you give this may have a `poolSize`
property, and will look for a `prototypical `destructor` on instances.
CopyConstructor Constructor that can be used to reset.
Customizable pooler.
addPoolingTo = function (CopyConstructor, pooler) {
  // Casting as any so that flow ignores the actual
  implementation and trusts
  // it to match the type we declared
  var NewClass = CopyConstructor;
  NewClass.instancePool = [];
  NewClass.getPooled = pooler || DEFAULT_POOLER;
  if (!NewClass.poolSize)
    NewClass.poolSize = DEFAULT_POOL_SIZE;
  NewClass.release = standardReleaser;
  return
  NewClass;
};
PooledClass = {
  addPoolingTo: addPoolingTo,
  oneArgumentPooler:
  oneArgumentPooler,
  twoArgumentPooler: twoArgumentPooler,
  threeArgumentPooler:
  threeArgumentPooler,
  fourArgumentPooler: fourArgumentPooler
};
module.exports = PooledClass;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
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the
 * LICENSE file in the root directory of this source tree.
 */
'use strict';
var _prodInvariant =
require('./reactProdInvariant');
var ReactCurrentOwner = require('./ReactCurrentOwner');
var REACT_ELEMENT_TYPE = require('./ReactElementSymbol');
var getIteratorFn =
require('./getIteratorFn');
var invariant = require('fbjs/lib/invariant');
var KeyEscapeUtils =
require('./KeyEscapeUtils');
var warning = require('fbjs/lib/warning');
var SEPARATOR = '.';
var SUBSEPARATOR = ':';
/**
 * This is inlined from ReactElement since this file is shared between
isomorphic and renderers. We could extract this to a
 * TODO: Test that a single child and an array
with one item have the same key
 * pattern.
 */
var didWarnAboutMaps = false;
/**
 * Generate a key
string that identifies a component within a set.
 * @param {*} component A component that could contain a
manual key.
 * @param {number} index Index that is used if a manual key is not provided.
 * @return {string}
 */
function getKey(component, index) {
  // Do some typechecking here since we call this blindly. We
want to ensure
  // that we don't block potential future ES APIs.
  if (component != null && typeof component ===
'object' && component.key != null) {
    // Explicit key
    return KeyEscapeUtils.escape(component.key);
  }
  // Implicit key determined by the index in the set
  return index.toString(36);
}
/**
 * @param {?*} children Children tree container.
 * @param {string} nameSoFar Name of the key path so far.
 * @param {function} callback Callback to invoke with each child found.
 * @param {?*} traverseContext Used to pass information
throughout the traversal
 * @param {number} process The number of children in this subtree.
 */
function traverseAllChildrenImpl(children, nameSoFar, callback, traverseContext) {
  var type = typeof children;
  if (type === 'undefined' || type === 'boolean') {
    // All of the above are perceived as null.
    children = null;
  }
  if (children === null || type === 'string' || type === 'number') {
    // The following is inlined from
    ReactElement. This means we can optimize
    // some checks. React Fiber also inlines this logic for similar
    purposes.
    type === 'object' && children.$$typeof === REACT_ELEMENT_TYPE) {
      callback(traverseContext, children,
        // If it's the only child, treat the name as if it was wrapped in an array
        // so that it's consistent if the number of children grows.
        nameSoFar + SEPARATOR +
        getKey(children, 0) : nameSoFar);
      return 1;
    }
    var child;
    var nextName;
    var subtreeCount = 0; // Count of children found in the current subtree.
    var nextNamePrefix = nameSoFar + SEPARATOR;
    if (Array.isArray(children)) {
      for (var i = 0; i < children.length; i++) {
        child = children[i];
        nextName = nextNamePrefix + getKey(child, i);
        subtreeCount +=
          traverseAllChildrenImpl(child, nextName, callback, traverseContext);
      }
    } else {
      var iteratorFn =
getIteratorFn(children);
      if (iteratorFn) {
        var iterator = iteratorFn.call(children);
        var step;
        if (iteratorFn !== children.entries) {
          var ii = 0;
          while (!step = iterator.next()).done) {
            child =
step.value;
            nextName = nextNamePrefix + getKey(child, ii++);
            subtreeCount +=
              traverseAllChildrenImpl(child, nextName, callback, traverseContext);
          }
        } else {
          if
(process.env.NODE_ENV !== 'production') {
            var mapsAsChildrenAddendum = '';
            if
(ReactCurrentOwner.current) {
              var mapsAsChildrenOwnerName =
ReactCurrentOwner.current.getName();
              if (mapsAsChildrenOwnerName) {
                mapsAsChildrenAddendum = ' Check the render method of ` ` + mapsAsChildrenOwnerName + `.`';
              }
            }
          }
        }
      }
    }
  }
}

```



```

This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source
tree.
 *
 * use strict;
 * nvar ReactElement = require('./ReactElement');
 * Create a factory that creates
HTML tag elements.
 *
 * @private
 *
 * nvar createDOMFactory = ReactElement.createFactory;
 *
 * (process.env.NODE_ENV !== 'production') {
 *   nvar ReactElementValidator = require('./ReactElementValidator');
 *   createDOMFactory = ReactElementValidator.createFactory;
 * }
 *
 * Creates a mapping from supported
HTML tags to `ReactDOMComponent` classes.
 *
 * @public
 *
 * nvar ReactDOMFactories = {
 *   a:
 *   createDOMFactory('a'),
 *   abbr: createDOMFactory('abbr'),
 *   address: createDOMFactory('address'),
 *   area:
 *   createDOMFactory('area'),
 *   article: createDOMFactory('article'),
 *   aside: createDOMFactory('aside'),
 *   audio:
 *   createDOMFactory('audio'),
 *   b: createDOMFactory('b'),
 *   base: createDOMFactory('base'),
 *   bdi:
 *   createDOMFactory('bdi'),
 *   bdo: createDOMFactory('bdo'),
 *   big: createDOMFactory('big'),
 *   blockquote:
 *   createDOMFactory('blockquote'),
 *   body: createDOMFactory('body'),
 *   br: createDOMFactory('br'),
 *   button:
 *   createDOMFactory('button'),
 *   canvas: createDOMFactory('canvas'),
 *   caption: createDOMFactory('caption'),
 *   cite: createDOMFactory('cite'),
 *   code: createDOMFactory('code'),
 *   col: createDOMFactory('col'),
 *   colgroup:
 *   createDOMFactory('colgroup'),
 *   data: createDOMFactory('data'),
 *   datalist: createDOMFactory('datalist'),
 *   dd:
 *   createDOMFactory('dd'),
 *   del: createDOMFactory('del'),
 *   details: createDOMFactory('details'),
 *   dfn:
 *   createDOMFactory('dfn'),
 *   dialog: createDOMFactory('dialog'),
 *   div: createDOMFactory('div'),
 *   dl:
 *   createDOMFactory('dl'),
 *   dt: createDOMFactory('dt'),
 *   em: createDOMFactory('em'),
 *   embed:
 *   createDOMFactory('embed'),
 *   fieldset: createDOMFactory('fieldset'),
 *   figcaption:
 *   createDOMFactory('figcaption'),
 *   figure: createDOMFactory('figure'),
 *   footer: createDOMFactory('footer'),
 *   form: createDOMFactory('form'),
 *   h1: createDOMFactory('h1'),
 *   h2: createDOMFactory('h2'),
 *   h3:
 *   createDOMFactory('h3'),
 *   h4: createDOMFactory('h4'),
 *   h5: createDOMFactory('h5'),
 *   h6:
 *   createDOMFactory('h6'),
 *   head: createDOMFactory('head'),
 *   header: createDOMFactory('header'),
 *   hgroup:
 *   createDOMFactory('hgroup'),
 *   hr: createDOMFactory('hr'),
 *   html: createDOMFactory('html'),
 *   i:
 *   createDOMFactory('i'),
 *   iframe: createDOMFactory('iframe'),
 *   img: createDOMFactory('img'),
 *   input:
 *   createDOMFactory('input'),
 *   ins: createDOMFactory('ins'),
 *   kbd: createDOMFactory('kbd'),
 *   keygen:
 *   createDOMFactory('keygen'),
 *   label: createDOMFactory('label'),
 *   legend: createDOMFactory('legend'),
 *   li:
 *   createDOMFactory('li'),
 *   link: createDOMFactory('link'),
 *   main: createDOMFactory('main'),
 *   map:
 *   createDOMFactory('map'),
 *   mark: createDOMFactory('mark'),
 *   menu: createDOMFactory('menu'),
 *   menuitem:
 *   createDOMFactory('menuitem'),
 *   meta: createDOMFactory('meta'),
 *   meter: createDOMFactory('meter'),
 *   nav:
 *   createDOMFactory('nav'),
 *   noscript: createDOMFactory('noscript'),
 *   object: createDOMFactory('object'),
 *   ol:
 *   createDOMFactory('ol'),
 *   optgroup: createDOMFactory('optgroup'),
 *   option: createDOMFactory('option'),
 *   output: createDOMFactory('output'),
 *   p: createDOMFactory('p'),
 *   param: createDOMFactory('param'),
 *   picture:
 *   createDOMFactory('picture'),
 *   pre: createDOMFactory('pre'),
 *   progress: createDOMFactory('progress'),
 *   q:
 *   createDOMFactory('q'),
 *   rp: createDOMFactory('rp'),
 *   rt: createDOMFactory('rt'),
 *   ruby:
 *   createDOMFactory('ruby'),
 *   s: createDOMFactory('s'),
 *   samp: createDOMFactory('samp'),
 *   script:
 *   createDOMFactory('script'),
 *   section: createDOMFactory('section'),
 *   select: createDOMFactory('select'),
 *   small: createDOMFactory('small'),
 *   source: createDOMFactory('source'),
 *   span: createDOMFactory('span'),
 *   strong: createDOMFactory('strong'),
 *   style: createDOMFactory('style'),
 *   sub: createDOMFactory('sub'),
 *   summary: createDOMFactory('summary'),
 *   sup: createDOMFactory('sup'),
 *   table: createDOMFactory('table'),
 *   tbody: createDOMFactory('tbody'),
 *   td: createDOMFactory('td'),
 *   textarea: createDOMFactory('textarea'),
 *   tfoot: createDOMFactory('tfoot'),
 *   th: createDOMFactory('th'),
 *   thead: createDOMFactory('thead'),
 *   time:
 *   createDOMFactory('time'),
 *   title: createDOMFactory('title'),
 *   tr: createDOMFactory('tr'),
 *   track:
 *   createDOMFactory('track'),
 *   u: createDOMFactory('u'),
 *   ul: createDOMFactory('ul'),
 *   var:
 *   createDOMFactory('var'),
 *   video: createDOMFactory('video'),
 *   wbr: createDOMFactory('wbr'),
 *   // SVG
 *   circle: createDOMFactory('circle'),
 *   clipPath: createDOMFactory('clipPath'),
 *   defs: createDOMFactory('defs'),
 *   ellipse: createDOMFactory('ellipse'),
 *   g: createDOMFactory('g'),
 *   image: createDOMFactory('image'),
 *   line:
 *   createDOMFactory('line'),
 *   linearGradient: createDOMFactory('linearGradient'),
 *   mask:
 *   createDOMFactory('mask'),
 *   path: createDOMFactory('path'),
 *   pattern: createDOMFactory('pattern'),
 *   polygon:

```

```

createDOMFactory('polygon'),\n polyline: createDOMFactory('polyline'),\n radialGradient:
createDOMFactory('radialGradient'),\n rect: createDOMFactory('rect'),\n stop: createDOMFactory('stop'),\n svg:
createDOMFactory('svg'),\n text: createDOMFactory('text'),\n tspan:
createDOMFactory('tspan')\n};\n\nmodule.exports = ReactDOMFactories;","/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n * /use strict';\n\nvar _require = require('./ReactDOM'),\n    isValidElement
= _require.isValidElement;\n\nvar factory = require('prop-types/factory');\n\nmodule.exports =
factory(isValidElement);","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * /use
strict';\n\n// React 15.5 references this module, and assumes PropTypes are still callable in production.\n// Therefore
we re-export development-only version with all the PropTypes checks here.\n// However if one is migrating to the
`prop-types` npm library, they will go through the\n// `index.js` entry point, and it will branch depending on the
environment.\n\nvar factory = require('./factoryWithTypeCheckers');\n\nmodule.exports = function(isValidElement) {\n
// It is still allowed in 15.5.\n    var throwOnDirectAccess = false;\n    return factory(isValidElement,
throwOnDirectAccess);\n};\n\n","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * /use
strict';\n\nvar ReactIs = require('react-is');\nvar assign = require('object-assign');\n\nvar ReactPropTypesSecret =
require('./lib/ReactPropTypesSecret');\nvar checkPropTypes = require('./checkPropTypes');\nvar has =
Function.call.bind(Object.prototype.hasOwnProperty);\nvar printWarning = function() {};\n\nif (process.env.NODE_ENV !== 'production') {\n    printWarning = function(text) {\n        var message = 'Warning: ' +
text;\n        if (typeof console !== 'undefined') {\n            console.error(message);\n        }\n        try {\n            // --- Welcome to
debugging React ---\n            // This error was thrown as a convenience so that you can use this stack\n            // to find the
callsite that caused this warning to fire.\n            throw new Error(message);\n        } catch (x) {};\n    };\n}\n\nfunction
emptyFunctionThatReturnsNull() {\n    return null;\n}\n\nmodule.exports = function(isValidElement,
throwOnDirectAccess) {\n    /* global Symbol *\n    var ITERATOR_SYMBOL = typeof Symbol === 'function' &&
Symbol.iterator;\n    var FAUX_ITERATOR_SYMBOL = '@@iterator'; // Before Symbol spec.\n\n    /* Returns
the iterator method function contained on the iterable object.\n    *\n    * Be sure to invoke the function with the
iterable as context:\n    *\n    * var iteratorFn = getIteratorFn(myIterable);\n    * if (iteratorFn) {\n    *     var
iterator = iteratorFn.call(myIterable);\n    *     ...*\n    * }\n    *\n    * @param {?object} maybeIterable\n    * @return
{?function}\n    */\n    function getIteratorFn(maybeIterable) {\n        var iteratorFn = maybeIterable &&
(ITERATOR_SYMBOL && maybeIterable[ITERATOR_SYMBOL] ||
maybeIterable[FAUX_ITERATOR_SYMBOL]);\n        if (typeof iteratorFn === 'function') {\n            return iteratorFn;\n        }\n    }\n\n    /* Collection of methods that allow declaration and validation of props that are\n    * supplied to
React components. Example usage:\n    *\n    * var Props = require('ReactPropTypes');\n    * var MyArticle =
React.createClass({\n    *   propTypes: {\n    *     // An optional string prop named "description".\n    *     description: Props.string,\n    *     // A required enum prop named "category".\n    *     category:
Props.oneOf(['News', 'Photos']).isRequired,\n    *     // A prop named "dialog" that requires an instance of
Dialog.\n    *     dialog: Props.instanceOf(Dialog).isRequired\n    *   },\n    *   render: function() { ... }\n    * });\n    *\n    * A more formal specification of how these methods are used:\n    *\n    * type :=
array|bool|func|object|number|string|oneOf([...])|instanceOf(...)\n    * decl :=
ReactPropTypes.{type}(.isRequired)?\n    *\n    * Each and every declaration produces a function with the same
signature. This\n    * allows the creation of custom validation functions. For example:\n    *\n    * var MyLink =
React.createClass({\n    *   propTypes: {\n    *     // An optional string or URI prop named "href".\n    *     href:
function(props, propName, componentName) {\n    *       var propValue = props[propName];\n    *       if (propValue
!= null && typeof propValue !== 'string' &&\n    *         !(propValue instanceof URI)) {\n    *         return new
Error(\n    *           'Expected a string or an URI for ' + propName + ' in ' +\n    *             componentName\n    *
);\n    *       }\n    *     },\n    *     render: function() { ... }\n    * });\n    *\n    * @internal\n    */\n    var
ANONYMOUS = '<<anonymous>>';\n\n    // Important!\n    // Keep this list in sync with production version in

```

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`./factoryWithThrowingShims.js`\n var ReactPropTypes = {\n  array: createPrimitiveTypeChecker('array'),\n  bool: createPrimitiveTypeChecker('boolean'),\n  func: createPrimitiveTypeChecker('function'),\n  number: createPrimitiveTypeChecker('number'),\n  object: createPrimitiveTypeChecker('object'),\n  string: createPrimitiveTypeChecker('string'),\n  symbol: createPrimitiveTypeChecker('symbol'),\n\n  any: createAnyTypeChecker(),\n  arrayOf: createArrayOfTypeChecker(),\n  element: createElementTypeChecker(),\n  elementType: createElementTypeTypeChecker(),\n  instanceOf: createInstanceTypeChecker(),\n  node: createNodeChecker(),\n  objectOf: createObjectOfTypeChecker(),\n  oneOf: createEnumTypeChecker(),\n  oneOfType: createUnionTypeChecker(),\n  shape: createShapeTypeChecker(),\n  exact: createStrictShapeTypeChecker,\n  };
\n\n /**\n * inlined Object.is polyfill to avoid requiring consumers ship their own\n * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is\n *\n /*eslint-disable no-self-compare*\n function is(x, y) {\n // SameValue algorithm\n if (x === y) {\n // Steps 1-5, 7-10\n // Steps 6.b-6.e: +0 !== -0\n return x !== 0 || 1 / x === 1 / y;\n } else {\n // Step 6.a: NaN === NaN\n return x !== x && y !== y;\n }\n }\n /*eslint-enable no-self-compare*\n\n /**\n * We use an Error-like object for backward compatibility as people may call\n * PropTypes directly and inspect their output. However, we don't use real\n * Errors anymore. We don't inspect their stack anyway, and creating them\n * is prohibitively expensive if they are created too often, such as what\n * happens in oneOfType() for any type before the one that matched.\n *\n function PropTypeError(message) {\n this.message = message;\n this.stack = ";\n }\n // Make `instanceof Error` still work for returned errors.\n PropTypeError.prototype = Error.prototype;\n\n function createChainableTypeChecker(validate) {\n if (process.env.NODE_ENV !== 'production') {\n var manualPropTypeCallCache = {};\n var manualPropTypeWarningCount = 0;\n }\n function checkType(isRequired, props, propName, componentName, location, propFullName, secret) {\n componentName = componentName || ANONYMOUS;\n propFullName = propFullName || propName;\n\n if (secret !== ReactPropTypesSecret) {\n if (throwOnDirectAccess) {\n // New behavior only for users of `prop-types` package\n var err = new Error(\n 'Calling PropTypes validators directly is not supported by the `prop-types` package. ' +\n 'Use `PropTypes.checkPropTypes()` to call them. ' +\n 'Read more at http://fb.me/use-check-prop-types'\n );\n err.name = 'Invariant Violation';\n throw err;\n } else if (process.env.NODE_ENV !== 'production' && typeof console !== 'undefined') {\n // Old behavior for people using React.PropTypes\n var cacheKey = componentName + ':' + propName;\n if (\n !manualPropTypeCallCache[cacheKey] &&\n // Avoid spamming the console because they are often not actionable except for lib authors\n manualPropTypeWarningCount < 3\n ) {\n printWarning(\n 'You are manually calling a React.PropTypes validation ' +\n 'function for the `' + propFullName + '` prop on `' + componentName + `'. This is deprecated ' +\n 'and will throw in the standalone `prop-types` package. ' +\n 'You may be seeing this warning due to a third-party PropTypes ' +\n 'library. See https://fb.me/react-warning-dont-call-proptypes ' +\n 'for details.'\n );\n manualPropTypeCallCache[cacheKey] = true;\n manualPropTypeWarningCount++;\n }\n }\n if (props[propName] == null) {\n if (isRequired) {\n if (props[propName] === null) {\n return new PropTypeError('The ' + location + '`' + propFullName + '` is marked as required ' +\n ('in `' + componentName + `', but its value is `null`.');\n }\n return new PropTypeError('The ' + location + '`' + propFullName + '` is marked as required in ' +\n (' + componentName + `', but its value is `undefined`.');\n }\n }\n return null;\n } else {\n return validate(props, propName, componentName, location, propFullName);\n }\n }\n\n var chainedCheckType = checkType.bind(null, false);\n chainedCheckType.isRequired = checkType.bind(null, true);\n\n return chainedCheckType;\n }\n\n function createPrimitiveTypeChecker(expectedType) {\n function validate(props, propName, componentName, location, propFullName, secret) {\n var propValue = props[propName];\n var propType = getPropType(propValue);\n if (propType !== expectedType) {\n // `propValue` being instance of, say, date/regexp, pass the 'object'\n // check, but we can offer a more precise error message here rather than\n // 'of type `object`'.\n var preciseType = getPreciseType(propValue);\n return new PropTypeError('Invalid ' + location + '`' + propFullName + '` of type ' +\n (' + preciseType + `') supplied to `' + componentName + `', expected ' +\n

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expectedType + `.`));\n  }\n  return null;\n }\n return createChainableTypeChecker(validate);\n }\n\nfunction createAnyTypeChecker() {\n  return createChainableTypeChecker(emptyFunctionThatReturnsNull);\n }\n\nfunction createArrayOfTypeChecker(typeChecker) {\n  function validate(props, propName,
componentName, location, propFullName) {\n    if (typeof typeChecker !== 'function') {\n      return new
PropTypeError('Property `` + propFullName + `` of component `` + componentName + `` has invalid PropType
notation inside arrayOf.);\n    }\n    var propValue = props[propName];\n    if (!Array.isArray(propValue)) {\n
      var propType = getPropType(propValue);\n      return new PropTypeError('Invalid ' + location + `` +
propFullName + `` of type ' + (` + propType + `` supplied to `` + componentName + `` , expected an array.);\n
}\n    for (var i = 0; i < propValue.length; i++) {\n      var error = typeChecker(propValue, i, componentName,
location, propFullName + '[' + i + `]', ReactPropTypesSecret);\n      if (error instanceof Error) {\n        return
error;\n      }\n    }\n    return null;\n  }\n  return createChainableTypeChecker(validate);\n }\n\nfunction
createElementTypeChecker() {\n  function validate(props, propName, componentName, location, propFullName)
{\n    var propValue = props[propName];\n    if (!isValidElement(propValue)) {\n      var propType =
getPropType(propValue);\n      return new PropTypeError('Invalid ' + location + `` + propFullName + `` of type ' +
(` + propType + `` supplied to `` + componentName + `` , expected a single ReactElement.);\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n }\n\nfunction createElementTypeChecker()
{\n  function validate(props, propName, componentName, location, propFullName) {\n    var propValue =
props[propName];\n    if (!React.isValidElementType(propValue)) {\n      var propType =
getPropType(propValue);\n      return new PropTypeError('Invalid ' + location + `` + propFullName + `` of type ' +
(` + propType + `` supplied to `` + componentName + `` , expected a single ReactElement type.);\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n }\n\nfunction
createInstanceTypeChecker(expectedClass) {\n  function validate(props, propName, componentName, location,
propFullName) {\n    if (!(props[propName] instanceof expectedClass)) {\n      var expectedClassName =
expectedClass.name || ANONYMOUS;\n      var actualClassName = getClassName(props[propName]);\n      return new PropTypeError('Invalid ' + location + `` + propFullName + `` of type ' + (` + actualClassName + ``
supplied to `` + componentName + `` , expected ' + (` + expectedClassName + ``.);\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n }\n\nfunction
createEnumTypeChecker(expectedValues) {\n  if (!Array.isArray(expectedValues)) {\n    if
(process.env.NODE_ENV !== 'production') {\n      if (arguments.length > 1) {\n        printWarning(\n
'Invalid arguments supplied to oneOf, expected an array, got ' + arguments.length + ' arguments. ' +\n        'A
common mistake is to write oneOf(x, y, z) instead of oneOf([x, y, z]).'\n        );\n      } else {\n
printWarning('Invalid argument supplied to oneOf, expected an array.);\n      }\n    }\n    return
emptyFunctionThatReturnsNull;\n  }\n  function validate(props, propName, componentName, location,
propFullName) {\n    var propValue = props[propName];\n    for (var i = 0; i < expectedValues.length; i++) {\n
if (is(propValue, expectedValues[i])) {\n      return null;\n    }\n  }\n  var valuesString =
JSON.stringify(expectedValues, function replacer(key, value) {\n    var type = getPreciseType(value);\n    if
(type === 'symbol') {\n      return String(value);\n    }\n    return value;\n  });\n  return new
PropTypeError('Invalid ' + location + `` + propFullName + `` of value `` + String(propValue) + `` ' + (` +
supplied to `` + componentName + `` , expected one of ' + valuesString + `.`);\n  }\n  return
createChainableTypeChecker(validate);\n }\n\nfunction createObjectOfTypeChecker(typeChecker) {\n  function
validate(props, propName, componentName, location, propFullName) {\n    if (typeof typeChecker !== 'function')
{\n      return new PropTypeError('Property `` + propFullName + `` of component `` + componentName + `` has
invalid PropType notation inside objectOf.);\n    }\n    var propValue = props[propName];\n    var propType =
getPropType(propValue);\n    if (propType !== 'object') {\n      return new PropTypeError('Invalid ' + location +
`` + propFullName + `` of type ' + (` + propType + `` supplied to `` + componentName + `` , expected an object.);\n
}\n    for (var key in propValue) {\n      if (has(propValue, key)) {\n        var error = typeChecker(propValue,
key, componentName, location, propFullName + `.` + key, ReactPropTypesSecret);\n        if (error instanceof Error)
{\n          return error;\n        }\n      }\n    }\n    return null;\n  }\n  return

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createChainableTypeChecker(validate);\n }\n\n function createUnionTypeChecker(arrayOfTypeCheckers) {\n  if\n  (!Array.isArray(arrayOfTypeCheckers)) {\n    process.env.NODE_ENV !== 'production' ? printWarning('Invalid\n    argument supplied to oneOfType, expected an instance of array.'): void 0;\n    return\n    emptyFunctionThatReturnsNull;\n  }\n\n  for (var i = 0; i < arrayOfTypeCheckers.length; i++) {\n    var checker\n    = arrayOfTypeCheckers[i];\n    if (typeof checker !== 'function') {\n      printWarning(\n        'Invalid argument\n        supplied to oneOfType. Expected an array of check functions, but '\n        +\n        'received '\n        +\n        getPostfixForTypeWarning(checker) + ' at index ' + i + '.\n      );\n      return emptyFunctionThatReturnsNull;\n    }\n  }\n\n  function validate(props, propName, componentName, location, propFullName) {\n    for (var i = 0; i <\n    arrayOfTypeCheckers.length; i++) {\n      var checker = arrayOfTypeCheckers[i];\n      if (checker(props,\n      propName, componentName, location, propFullName, ReactPropTypesSecret) == null) {\n        return null;\n      }\n    }\n\n    return new PropTypeError('Invalid '\n    + location + ' '\n    + propFullName + ' supplied to ' + (' '\n    +\n    componentName + '.));\n  }\n\n  return createChainableTypeChecker(validate);\n }\n\n function\n  createNodeChecker() {\n    function validate(props, propName, componentName, location, propFullName) {\n      if\n      (!isNode(props[propName])) {\n        return new PropTypeError('Invalid '\n        + location + ' '\n        + propFullName + ' supplied to ' + (' '\n        +\n        componentName + ', expected a ReactNode.));\n      }\n\n      return null;\n    }\n\n    return\n    createChainableTypeChecker(validate);\n  }\n\n  function createShapeTypeChecker(shapeTypes) {\n    function\n    validate(props, propName, componentName, location, propFullName) {\n      var propValue = props[propName];\n      var propType = getPropType(propValue);\n      if (propType !== 'object') {\n        return new\n        PropTypeError('Invalid '\n        + location + ' '\n        + propFullName + ' of type '\n        + propType + ' '\n        + ('supplied to '\n        +\n        componentName + ', expected `object`.));\n      }\n\n      for (var key in shapeTypes) {\n        var checker =\n        shapeTypes[key];\n        if (!checker) {\n          continue;\n        }\n        var error = checker(propValue, key,\n        componentName, location, propFullName + ' '\n        + key, ReactPropTypesSecret);\n        if (error) {\n          return\n          error;\n        }\n      }\n\n      return null;\n    }\n\n    return createChainableTypeChecker(validate);\n  }\n\n  function\n  createStrictShapeTypeChecker(shapeTypes) {\n    function validate(props, propName, componentName, location,\n    propFullName) {\n      var propValue = props[propName];\n      var propType = getPropType(propValue);\n      if\n      (propType !== 'object') {\n        return new PropTypeError('Invalid '\n        + location + ' '\n        + propFullName + ' of type '\n        + propType + ' '\n        + ('supplied to '\n        +\n        componentName + ', expected `object`.));\n      }\n      // We need to check all\n      keys in case some are required but missing from\n      // props.\n      var allKeys = assign({}, props[propName],\n      shapeTypes);\n      for (var key in allKeys) {\n        var checker = shapeTypes[key];\n        if (!checker) {\n          return new PropTypeError(\n            'Invalid '\n            + location + ' '\n            + propFullName + ' key '\n            + key + ' supplied to '\n            +\n            componentName + '. '\n            +\n            '\\nBad object: ' + JSON.stringify(props[propName], null, ' ')\n            +\n            '\\nValid\n            keys: ' + JSON.stringify(Object.keys(shapeTypes), null, ' ')\n            );\n        }\n        var error = checker(propValue,\n        key, componentName, location, propFullName + ' '\n        + key, ReactPropTypesSecret);\n        if (error) {\n          return\n          error;\n        }\n      }\n\n      return null;\n    }\n\n    return createChainableTypeChecker(validate);\n  }\n\n  function\n  isNode(propValue) {\n    switch (typeof propValue) {\n      case 'number':\n      case 'string':\n      case 'undefined':\n        return true;\n      case 'boolean':\n        return !propValue;\n      case 'object':\n        if (Array.isArray(propValue))\n        {\n          return propValue.every(isNode);\n        }\n        if (propValue === null || isValidElement(propValue)) {\n          return true;\n        }\n\n        var iteratorFn = getIteratorFn(propValue);\n        if (iteratorFn) {\n          var iterator\n          = iteratorFn.call(propValue);\n          var step;\n          if (iteratorFn !== propValue.entries) {\n            while (!(step =\n            iterator.next()).done) {\n              if (!isNode(step.value)) {\n                return false;\n              }\n            }\n          }\n          else {\n            // Iterator will provide entry [k,v] tuples rather than values.\n            while (!(step =\n            iterator.next()).done) {\n              var entry = step.value;\n              if (entry) {\n                if (!isNode(entry[1])) {\n                  return false;\n                }\n              }\n            }\n          }\n        }\n        return true;\n      default:\n        return false;\n    }\n  }\n\n  function isSymbol(propType, propValue) {\n    // Native\n    Symbol.\n    if (propType === 'symbol') {\n      return true;\n    }\n\n    // falsy value can't be a Symbol\n    if\n    (!propValue) {\n      return false;\n    }\n\n    // 19.4.3.5 Symbol.prototype[@@toStringTag] === 'Symbol'\n    if\n    (propValue[ '@@toStringTag' ] === 'Symbol') {\n      return true;\n    }\n\n    // Fallback for non-spec compliant\n    Symbols which are polyfilled.\n    if (typeof Symbol === 'function' && propValue instanceof Symbol) {\n      return

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true;\n  }\n\n  return false;\n }\n\n // Equivalent of `typeof` but with special handling for array and regexp.\n function getPropType(propValue) {\n   var propType = typeof propValue;\n   if (Array.isArray(propValue)) {\n     return 'array';\n   }\n   if (propValue instanceof RegExp) {\n     // Old webkits (at least until Android 4.0) return\n     // 'function' rather than\n     // 'object' for typeof a RegExp. We'll normalize this here so that /bla/\n     // passes\n     PropTypes.object.\n     return 'object';\n   }\n   if (isSymbol(propType, propValue)) {\n     return 'symbol';\n   }\n   return propType;\n }\n\n // This handles more types than `getPropType`. Only used for error messages.\n // See\n `createPrimitiveTypeChecker`.\n function getPreciseType(propValue) {\n   if (typeof propValue === 'undefined' ||\n   propValue === null) {\n     return " + propValue;\n   }\n   var propType = getPropType(propValue);\n   if\n   (propType === 'object') {\n     if (propValue instanceof Date) {\n       return 'date';\n     } else if (propValue\n   instanceof RegExp) {\n     return 'regexp';\n   }\n }\n return propType;\n }\n\n // Returns a string that is\n   postfixed to a warning about an invalid type.\n // For example, "undefined" or "of type array"\n function\n   getPostfixForTypeWarning(value) {\n     var type = getPreciseType(value);\n     switch (type) {\n       case 'array':\n       case 'object':\n         return 'an ' + type;\n       case 'boolean':\n       case 'date':\n       case 'regexp':\n         return 'a ' +\n         type;\n       default:\n         return type;\n     }\n   }\n }\n\n // Returns class name of the object, if any.\n function\n   getClassName(propValue) {\n     if (!propValue.constructor || !propValue.constructor.name) {\n       return\n       ANONYMOUS;\n     }\n     return propValue.constructor.name;\n   }\n\n ReactPropTypes.checkPropTypes =\n   checkPropTypes;\n ReactPropTypes.resetWarningCache = checkPropTypes.resetWarningCache;\n ReactPropTypes.PropTypes = ReactPropTypes;\n\n return ReactPropTypes;\n};\n\n","use strict";\n\nif\n   (process.env.NODE_ENV === 'production') {\n     module.exports = require('./cjs/react-is.production.min.js');\n   } else\n   {\n     module.exports = require('./cjs/react-is.development.js');\n   }\n\n"},"/** @license React v16.8.6\n * react-\n   is.production.min.js\n * *\n * Copyright (c) Facebook, Inc. and its affiliates.\n * *\n * This source code is licensed\n   under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * /\n\n'use\n   strict';\nObject.defineProperty(exports, '__esModule', {value: !0});\n\nvar b = "function" === typeof\n   Symbol&&Symbol.for, c = b ? Symbol.for("react.element") : 60103, d = b ? Symbol.for("react.portal") : 60106, e = b ? Sym\n   bol.for("react.fragment") : 60107, f = b ? Symbol.for("react.strict_mode") : 60108, g = b ? Symbol.for("react.profiler") : 60\n   114, h = b ? Symbol.for("react.provider") : 60109, k = b ? Symbol.for("react.context") : 60110, l = b ? Symbol.for("react.asy\n   nc_mode") : 60111, m = b ? Symbol.for("react.concurrent_mode") : 60111, n = b ? Symbol.for("react.forward_ref") : 6011\n   2, p = b ? Symbol.for("react.suspense") : 60113, q = b ? Symbol.for("react.memo") : 60115, r = b ? Symbol.for("react.lazy")\n   : 60116;\nfunction t(a) {\n  if ("object" === typeof a && null !== a) {\n    var u = a.$typeof;\n    switch (u) {\n      case\n      c:\n      switch (a = a.type, a) {\n        case l:\n        case m:\n        case e:\n        case g:\n        case f:\n        case p:\n          return a;\n        default:\n          switch (a = a && a.$typeof, a) {\n            case\n            k:\n            case n:\n            case h:\n              return a;\n            default:\n              return u;\n          }\n        case r:\n        case q:\n        case d:\n          return u;\n      }\n    }\n  }\n  function v(a) {\n    return\n    t(a) === m ? exports.typeOf = t : exports.AsyncMode = l : exports.ConcurrentMode = m : exports.ContextConsumer = k : export\n    s.ContextProvider = h : exports.Element = c : exports.ForwardRef = n ;\n\n    exports.Fragment = e : exports.Lazy = r : exports.Mem\n    o = q : exports.Portal = d : exports.Profiler = g : exports.StrictMode = f : exports.Suspense = p : exports.isValidElementType = fu\n    nction(a) {\n      return\n      "string" === typeof a || "function" === typeof\n      a || a === e || a === m || a === g || a === f || a === p || "object" === typeof\n      a && null !== a && (a.$typeof === r || a.$typeof === q || a.$typeof === h || a.$typeof === k || a.$typeof === n);\n    }\n\n    exports.isA\n    syncMode = function(a) {\n      return\n      v(a) || t(a) === l;\n    }\n\n    exports.isConcurrentMode = v : exports.isContextConsumer = function(a) {\n      return\n      t(a) === k;\n    }\n\n    exports.isContextProvider = function(a) {\n      return\n      t(a) === h;\n    }\n\n    exports.isElement = function(a) {\n      return\n      "object" === typeof\n      a && null !== a && a.$typeof === c;\n    }\n\n    exports.isForwardRef = function(a) {\n      return\n      t(a) === n;\n    }\n\n    exports.isFragment = function(a) {\n      return\n      t(a) === e;\n    }\n\n    exports.isLazy = function(a) {\n      return\n      t(a) === r;\n    }\n\n    exports.isMemo = function(a) {\n      return\n      t(a) === q;\n    }\n\n    exports.isPortal = function(a) {\n      return\n      t(a) === d;\n    }\n\n    exports.isProfiler = function(a) {\n      return\n      t(a) === g;\n    }\n\n    exports.isStrictMode = function(a) {\n      return\n      t(a) === f;\n    }\n\n    exports.isSuspense = function(a) {\n      return\n      t(a) === p;\n    }\n\n    ;\n\n    /**\n     *\n     * Copyright (c) 2013-present, Facebook,\n     * Inc.\n     *\n     * This source code is licensed under the MIT license found in the\n     * LICENSE file in the root directory\n     * of this source tree.\n     * /\n\n    'use strict';\n\n    nvar\n    printWarning = function() {\n    };\n\n    nif\n    (process.env.NODE_ENV !==

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'production') {\n  var ReactPropTypesSecret = require('./lib/ReactPropTypesSecret');\n  var loggedTypeFailures =
  {};\n  var has = Function.call.bind(Object.prototype.hasOwnProperty);\n\n  printWarning = function(text) {\n    var
  message = 'Warning: ' + text;\n    if (typeof console !== 'undefined') {\n      console.error(message);\n    }\n    try {\n
  // --- Welcome to debugging React ---\n      // This error was thrown as a convenience so that you can use this
  stack\n      // to find the callsite that caused this warning to fire.\n      throw new Error(message);\n    } catch (x) {}
  };\n}\n\n/**\n * Assert that the values match with the type specs.\n * Error messages are memorized and will only
  be shown once.\n * @param {object} typeSpecs Map of name to a ReactPropType\n * @param {object} values
  Runtime values that need to be type-checked\n * @param {string} location e.g. `prop`, `context`, `child
  context`\n * @param {string} componentName Name of the component for error messages.\n * @param
  {?Function} getStack Returns the component stack.\n * @private\n */\nfunction checkPropTypes(typeSpecs, values,
  location, componentName, getStack) {\n  if (process.env.NODE_ENV !== 'production') {\n    for (var
  typeSpecName in typeSpecs) {\n      if (has(typeSpecs, typeSpecName)) {\n        var error;\n        // Prop type
  validation may throw. In case they do, we don't want to\n        // fail the render phase where it didn't fail before. So
  we log it.\n        // After these have been cleaned up, we'll let them throw.\n        try {\n          // This is intentionally
  an invariant that gets caught. It's the same\n          // behavior as without this statement except with a better
  message.\n          if (typeof typeSpecs[typeSpecName] !== 'function') {\n            var err = Error(\n
  (componentName || 'React class') + ': ' + location + ' type `' + typeSpecName + ` is invalid; ' +\n              'it must be a
  function, usually from the `prop-types` package, but received `' + typeof typeSpecs[typeSpecName] + `.\n
  );\n            err.name = 'Invariant Violation';\n            throw err;\n          }\n          error =
  typeSpecs[typeSpecName](values, typeSpecName, componentName, location, null, ReactPropTypesSecret);\n
  } catch (ex) {\n            error = ex;\n          }\n          if (error && !(error instanceof Error)) {\n            printWarning(\n
  (componentName || 'React class') + ': type specification of ' +\n              location + ' `' + typeSpecName + ` is
  invalid; the type checker ' +\n              'function must return `null` or an `Error` but returned a ' + typeof error + `.' +\n
  'You may have forgotten to pass an argument to the type checker ' +\n              'creator (arrayOf, instanceOf,
  objectOf, oneOf, oneOfType, and ' +\n              'shape all require an argument).'\n            );\n          }\n          if (error
  instanceof Error && !(error.message in loggedTypeFailures)) {\n            // Only monitor this failure once because
  there tends to be a lot of the\n            // same error.\n            loggedTypeFailures[error.message] = true;\n\n            var
  stack = getStack ? getStack() : '';\n            printWarning(\n              'Failed ' + location + ' type: ' + error.message +
  (stack !== null ? stack : '')\n            );\n          }\n        }\n      }\n    }\n\n    /**\n     * Resets warning cache when testing.\n     *
  * @private\n     */\n    checkPropTypes.resetWarningCache = function() {\n      if (process.env.NODE_ENV !==
  'production') {\n        loggedTypeFailures = {};\n      }\n    }\n\n    module.exports = checkPropTypes;\n  }, /**\n   * Copyright
  (c) 2013-present, Facebook, Inc.\n   * This source code is licensed under the MIT license found in the\n   *
  LICENSE file in the root directory of this source tree.\n   */\n  module.exports = '15.7.0';\n}, /**\n   * Copyright (c) 2013-present, Facebook, Inc.\n   * This source code is licensed under the MIT license found in
  the\n   * LICENSE file in the root directory of this source tree.\n   */\n  module.exports =\n  require('./ReactBaseClasses'),\n  Component = _require.Component,\n  _require2 =\n  require('./ReactElement'),\n  isValidElement = _require2.isValidElement,\n  ReactNoopUpdateQueue =\n  require('./ReactNoopUpdateQueue'),\n  factory = require('create-react-class/factory');\n  module.exports =\n  factory(Component, isValidElement, ReactNoopUpdateQueue);\n}, /**\n   * Copyright (c) 2013-present, Facebook,\n   * Inc.\n   * This source code is licensed under the MIT license found in the\n   * LICENSE file in the root directory
  of this source tree.\n   */\n  module.exports =\n  require('object-assign');\n}\n\n// -- Inlined from fbjs --\n\nvar emptyObject = {};\n\nif (process.env.NODE_ENV !== 'production') {\n  Object.freeze(emptyObject);\n}\n\nvar validateFormat = function validateFormat(format) {};\n\nif (process.env.NODE_ENV !== 'production') {\n  validateFormat = function validateFormat(format) {\n    if (format
  === undefined) {\n      throw new Error('invariant requires an error message argument');\n    }\n  };\n}\n\nfunction
  _invariant(condition, format, a, b, c, d, e, f) {\n  validateFormat(format);\n  if (!condition) {\n    var error;\n    if
  (format === undefined) {\n      error = new Error('Minified exception occurred; use the non-minified dev
  environment ' + 'for the full error message and additional helpful warnings.);\n    } else {\n      var args = [a, b, c, d,
  e, f];\n      error = new Error(format.replace(/%s/g, function() { return args.shift(); }));\n    }\n    throw error;\n  }\n}\n
}

```



```

* }\n *\n * @return {ReactComponent}\n * @required\n */\n render: 'DEFINE_ONCE',\n\n // =====
Delegate methods =====\n /**\n * Invoked when the component is initially created and about to be mounted.\n * This may have side effects, but any external subscriptions or data created\n * by this method must be cleaned up in `componentWillUnmount`.\n *\n * @optional\n */\n componentWillMount: 'DEFINE_MANY',\n\n /**\n * Invoked when the component has been mounted and has a DOM representation.\n * However, there is no guarantee that the DOM node is in the document.\n *\n * Use this as an opportunity to operate on the DOM when the component has\n * been mounted (initialized and rendered) for the first time.\n *\n * @param {DOMElement} rootNode DOM element representing the component.\n * @optional\n */\n componentDidMount: 'DEFINE_MANY',\n\n /**\n * Invoked before the component receives new props.\n *\n * Use this as an opportunity to react to a prop transition by updating the\n * state using `this.setState`. Current props are accessed via `this.props`.\n *\n * componentWillReceiveProps: function(nextProps, nextContext) {\n *   this.setState({\n *     likesIncreasing: nextProps.likeCount > this.props.likeCount\n *   });\n * }\n *\n * NOTE: There is no equivalent `componentWillReceiveState`. An incoming prop\n * transition may cause a state change, but the opposite is not true. If you\n * need it, you are probably looking for `componentWillUpdate`.\n *\n * @param {object} nextProps\n * @optional\n */\n componentWillReceiveProps: 'DEFINE_MANY',\n\n /**\n * Invoked while deciding if the component should be updated as a result of\n * receiving new props, state and/or context.\n *\n * Use this as an opportunity to `return false` when you're certain that the\n * transition to the new props/state/context will not require a component\n * update.\n *\n * shouldComponentUpdate: function(nextProps, nextState, nextContext) {\n *   return !equal(nextProps, this.props) ||\n *     !equal(nextState, this.state) ||\n *     !equal(nextContext, this.context);\n * }\n *\n * @param {object} nextProps\n * @param {?object} nextState\n * @param {?object} nextContext\n * @return {boolean} True if the component should update.\n * @optional\n */\n shouldComponentUpdate: 'DEFINE_ONCE',\n\n /**\n * Invoked when the component is about to update due to a transition from\n * `this.props`, `this.state` and `this.context` to `nextProps`, `nextState`\n * and `nextContext`.\n *\n * Use this as an opportunity to perform preparation before an update occurs.\n *\n * NOTE: You cannot use `this.setState()` in this method.\n *\n * @param {object} nextProps\n * @param {?object} nextState\n * @param {?object} nextContext\n * @param {ReactReconcileTransaction} transaction\n * @optional\n */\n componentWillUpdate: 'DEFINE_MANY',\n\n /**\n * Invoked when the component's DOM representation has been updated.\n *\n * Use this as an opportunity to operate on the DOM when the component has\n * been updated.\n *\n * @param {object} prevProps\n * @param {?object} prevState\n * @param {?object} prevContext\n * @param {DOMElement} rootNode DOM element representing the component.\n * @optional\n */\n componentDidUpdate: 'DEFINE_MANY',\n\n /**\n * Invoked when the component is about to be removed from its parent and have\n * its DOM representation destroyed.\n *\n * Use this as an opportunity to deallocate any external resources.\n *\n * NOTE: There is no `componentDidUnmount` since your component will have been\n * destroyed by that point.\n *\n * @optional\n */\n componentWillUnmount: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillMount`.\n *\n * @optional\n */\n UNSAFE_componentWillMount: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillReceiveProps`.\n *\n * @optional\n */\n UNSAFE_componentWillReceiveProps: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillUpdate`.\n *\n * @optional\n */\n UNSAFE_componentWillUpdate: 'DEFINE_MANY',\n\n // ===== Advanced methods =====\n /**\n * Updates the component's currently mounted DOM representation.\n *\n * By default, this implements React's rendering and reconciliation algorithm.\n * Sophisticated clients may wish to override this.\n *\n * @param {ReactReconcileTransaction} transaction\n * @internal\n * @overridable\n */\n updateComponent: 'OVERRIDE_BASE',\n\n /**\n * Similar to ReactClassInterface but for static methods.\n *\n * var ReactClassStaticInterface = {\n * This method is invoked after a component is instantiated and when it\n * receives new props. Return an object to update state in response to\n * prop changes. Return null to indicate no change to state.\n *\n * If an object is returned, its keys will be merged into the existing state.\n *\n * @return {object || null}\n * @optional\n */

```

```

*\n  getDerivedStateFromProps: 'DEFINE_MANY_MERGED'\n  };\n\n /**\n   * Mapping from class
specification keys to special processing functions.\n   *\n   * Although these are declared like instance properties in
the specification\n   * when defining classes using `React.createClass`, they are actually static\n   * and are
accessible on the constructor instead of the prototype. Despite\n   * being static, they must be defined outside of the
`"statics"` key under\n   * which all other static methods are defined.\n   */\n  var RESERVED_SPEC_KEYS = {\n
  displayName: function(Constructor, displayName) {\n    Constructor.displayName = displayName;\n  },\n
  mixins: function(Constructor, mixins) {\n    if (mixins) {\n      for (var i = 0; i < mixins.length; i++) {\n
        mixSpecIntoComponent(Constructor, mixins[i]);\n      }\n    }\n  },\n
  childContextTypes: function(Constructor,
childContextTypes) {\n    if (process.env.NODE_ENV !== 'production') {\n      validateTypeDef(Constructor,
childContextTypes, 'childContext');\n    }\n    Constructor.childContextTypes = _assign(\n      {},\n
Constructor.childContextTypes,\n      childContextTypes\n    );\n  },\n
  contextTypes: function(Constructor,
contextTypes) {\n    if (process.env.NODE_ENV !== 'production') {\n      validateTypeDef(Constructor,
contextTypes, 'context');\n    }\n    Constructor.contextTypes = _assign(\n      {},\n
Constructor.contextTypes,\n      contextTypes\n    );\n  },\n
  /**\n   * Special case getDefaultProps which
should move into statics but requires\n   * automatic merging.\n   */\n  getDefaultProps: function(Constructor,
getDefaultProps) {\n    if (Constructor.getDefaultProps) {\n      Constructor.getDefaultProps =
createMergedResultFunction(\n        Constructor.getDefaultProps,\n        getDefaultProps\n      );\n    } else {\n
      Constructor.getDefaultProps = getDefaultProps;\n    }\n  },\n
  propTypes: function(Constructor, propTypes) {\n
    if (process.env.NODE_ENV !== 'production') {\n      validateTypeDef(Constructor, propTypes, 'prop');\n    }\n
    Constructor.propTypes = _assign({}, Constructor.propTypes, propTypes);\n  },\n
  statics:
function(Constructor, statics) {\n    mixStaticSpecIntoComponent(Constructor, statics);\n  },\n
  autobind:
function() {\n    };\n  },\n
  validateTypeDef(Constructor, typeDef, location) {\n
    for (var propName in
typeDef) {\n      if (typeDef.hasOwnProperty(propName)) {\n        // use a warning instead of an _invariant so
components\n        // don't show up in prod but only in __DEV__\n        if (process.env.NODE_ENV !==
'production') {\n          warning(\n            typeof typeDef[propName] !== 'function',\n            '%s: %s type `%s` is
invalid; it must be a function, usually from ' +\n            'React.PropTypes.',\n            Constructor.displayName ||
'ReactClass',\n            ReactPropTypeLocationNames[location],\n            propName\n          );\n        }\n      }\n    }\n  },\n
  validateMethodOverride(isAlreadyDefined, name) {\n
    var specPolicy =
ReactClassInterface.hasOwnProperty(name)\n      ? ReactClassInterface[name]\n      : null;\n\n    // Disallow
overriding of base class methods unless explicitly allowed.\n    if (ReactClassMixin.hasOwnProperty(name)) {\n
      _invariant(\n        specPolicy === 'OVERRIDE_BASE',\n        'ReactClassInterface: You are attempting to override '
+\n        '`%s` from your class specification. Ensure that your method names ' +\n        '`do not overlap with React
methods.',\n        name\n      );\n    }\n\n    // Disallow defining methods more than once unless explicitly allowed.\n
    if (isAlreadyDefined) {\n      _invariant(\n        specPolicy === 'DEFINE_MANY' || specPolicy ===
'DEFINE_MANY_MERGED',\n        'ReactClassInterface: You are attempting to define ' +\n        '`%s` on your
component more than once. This conflict may be due ' +\n        '`to a mixin.',\n        name\n      );\n    }\n  }\n\n  /**\n
   * Mixin helper which handles policy validation and reserved\n   * specification keys when building React classes.\n
   */\n  function mixSpecIntoComponent(Constructor, spec) {\n
    if (!spec) {\n      if (process.env.NODE_ENV !==
'production') {\n        var typeofSpec = typeof spec;\n        var isMixinValid = typeofSpec === 'object' && spec !==
null;\n\n        if (process.env.NODE_ENV !== 'production') {\n          warning(\n            isMixinValid,\n            '%s:
You're attempting to include a mixin that is either null ' +\n            '`or not an object. Check the mixins included by
the component, ' +\n            '`as well as any mixins they include themselves. ' +\n            '`Expected object but got
%s.',\n            Constructor.displayName || 'ReactClass',\n            spec === null ? null : typeofSpec\n          );\n        }\n      }\n
    }\n\n    return;\n  }\n\n  _invariant(\n    typeof spec !== 'function',\n    'ReactClass: You're attempting
to ' +\n    '`use a component class or function as a mixin. Instead, just use a ' +\n    '`regular object.'\n  );\n
  _invariant(\n    !isValidElement(spec),\n    'ReactClass: You're attempting to ' +\n    '`use a component as a
mixin. Instead, just use a regular object.'\n  );\n\n  var proto = Constructor.prototype;\n  var autoBindPairs =
proto.__reactAutoBindPairs;\n\n  // By handling mixins before any other properties, we ensure the same\n  //

```

```

chaining order is applied to methods with DEFINE_MANY policy, whether
// mixins are listed before or after
these methods in the spec.
if (spec.hasOwnProperty(MIXINS_KEY)) {
  RESERVED_SPEC_KEYS.mixins(Constructor, spec.mixins);
}
for (var name in spec) {
  if (!spec.hasOwnProperty(name)) {
    continue;
  }
  if (name === MIXINS_KEY) {
    // We have already handled mixins in a special case above.
    continue;
  }
  var property = spec[name];
  var isAlreadyDefined = proto.hasOwnProperty(name);
  validateMethodOverride(isAlreadyDefined, name);
  if (RESERVED_SPEC_KEYS.hasOwnProperty(name)) {
    RESERVED_SPEC_KEYS[name](Constructor, property);
  } else {
    // Setup methods on prototype:
    // The following member methods should not be automatically bound:
    // 1. Expected ReactClass methods (in the "interface").
    // 2. Overridden methods (that were mixed in).
    var isReactClassMethod = ReactClassInterface.hasOwnProperty(name);
    var isFunction = typeof property === 'function';
    var shouldAutoBind = isFunction && !isReactClassMethod && !isAlreadyDefined && spec.autobind !== false;
    if (shouldAutoBind) {
      autoBindPairs.push(name, property);
      proto[name] = property;
    } else {
      if (isAlreadyDefined) {
        var specPolicy = ReactClassInterface[name];
        // These cases should already be caught by validateMethodOverride.
        _invariant(!isReactClassMethod && (specPolicy === 'DEFINE_MANY_MERGED' || specPolicy === 'DEFINE_MANY'),
          'ReactClass: Unexpected spec policy %s for key %s ' + 'when mixing in component specs.',
          specPolicy, name);
        // For methods which are defined more than once, call the existing
        // methods before calling the new property, merging if appropriate.
        if (specPolicy === 'DEFINE_MANY_MERGED') {
          proto[name] = createMergedResultFunction(proto[name], property);
        } else if (specPolicy === 'DEFINE_MANY') {
          proto[name] = createChainedFunction(proto[name], property);
        } else {
          proto[name] = property;
        }
        if (process.env.NODE_ENV !== 'production') {
          // Add verbose displayName to the function, which helps when looking
          // at profiling tools.
          if (typeof property === 'function' && spec.displayName) {
            proto[name].displayName = spec.displayName + '_' + name;
          }
        }
      }
      function mixStaticSpecIntoComponent(Constructor, statics) {
        if (!statics) {
          return;
        }
        for (var name in statics) {
          var property = statics[name];
          if (!statics.hasOwnProperty(name)) {
            continue;
          }
          var isReserved = name in RESERVED_SPEC_KEYS;
          _invariant(!isReserved,
            'ReactClass: You are attempting to define a reserved ' + 'property, `%s`, that shouldn\'t be on the ' + 'statics" key. Define it ' + 'as an instance property instead; it will still be accessible on the ' + 'constructor.',
            name);
          var isAlreadyDefined = name in Constructor;
          if (isAlreadyDefined) {
            var specPolicy = ReactClassStaticInterface.hasOwnProperty(name) ?
              ReactClassStaticInterface[name] : null;
            _invariant(specPolicy === 'DEFINE_MANY_MERGED',
              'ReactClass: You are attempting to define ' + '%s` on your component more than once. This conflict may be ' + 'due to a mixin.',
              name);
            Constructor[name] = createMergedResultFunction(Constructor[name], property);
            return;
          }
          Constructor[name] = property;
        }
      }
      /**
       * Merge two objects, but throw if both contain the same key.
       *
       * @param {object} one The first object, which is mutated.
       * @param {object} two The second object
       * @return {object} one after it has been mutated to contain everything in two.
       */
      function mergeIntoWithNoDuplicateKeys(one, two) {
        _invariant(one && two && typeof one === 'object' && typeof two === 'object',
          'mergeIntoWithNoDuplicateKeys(): Cannot merge non-objects. ');
        for (var key in two) {
          if (two.hasOwnProperty(key)) {
            _invariant(one[key] === undefined,
              'mergeIntoWithNoDuplicateKeys(): ' + 'Tried to merge two objects with the same key: `%s`. This conflict ' + 'may be due to a mixin; in particular, this may be caused by two ' + 'getInitialState() or getDefaultProps() methods returning objects ' + 'with clashing keys.',
              key);
            one[key] = two[key];
          }
        }
        return one;
      }
      /**
       * Creates a function that invokes two functions and merges their return values.
       *
       * @param {function} one Function to invoke first.
       * @param {function} two Function to invoke second.
       * @return {function} Function that invokes the two argument functions.

```

```

@private\n */\n function createMergedResultFunction(one, two) {\n  return function mergedResult() {\n    var a
= one.apply(this, arguments);\n    var b = two.apply(this, arguments);\n    if (a == null) {\n      return b;\n    }
else if (b == null) {\n      return a;\n    }\n    var c = {};\n    mergeIntoWithNoDuplicateKeys(c, a);\n
mergeIntoWithNoDuplicateKeys(c, b);\n    return c;\n  }; }\n\n /**\n * Creates a function that invokes two
functions and ignores their return vales.\n * @param {function} one Function to invoke first.\n * @param
{function} two Function to invoke second.\n * @return {function} Function that invokes the two argument
functions.\n * @private\n */\n function createChainedFunction(one, two) {\n  return function chainedFunction()
{\n    one.apply(this, arguments);\n    two.apply(this, arguments);\n  }; }\n\n /**\n * Binds a method to the
component.\n * @param {object} component Component whose method is going to be bound.\n * @param
{function} method Method to be bound.\n * @return {function} The bound method.\n */\n function
bindAutoBindMethod(component, method) {\n  var boundMethod = method.bind(component);\n  if
(process.env.NODE_ENV !== 'production') {\n    boundMethod.__reactBoundContext = component;\n
boundMethod.__reactBoundMethod = method;\n    boundMethod.__reactBoundArguments = null;\n    var
componentName = component.constructor.displayName;\n    var _bind = boundMethod.bind;\n
boundMethod.bind = function(newThis) {\n    for (\n      var _len = arguments.length,\n      args =
Array(_len > 1 ? _len - 1 : 0),\n      _key = 1;\n      _key < _len;\n      _key++\n    ) {\n      args[_key - 1]
= arguments[_key];\n    }\n    // User is trying to bind() an autobound method; we effectively will\n    //
ignore the value of \"this\" that the user is trying to use, so\n    // let's warn.\n    if (newThis !== component &&
newThis !== null) {\n      if (process.env.NODE_ENV !== 'production') {\n        warning(\n          false,\n
          'bind(): React component methods may only be bound to the '+\n          'component instance. See %s',\n
          componentName\n        );\n      } else if (!args.length) {\n        if (process.env.NODE_ENV !==
'production') {\n          warning(\n            false,\n            'bind(): You are binding a component method to the
component. '+\n            'React does this for you automatically in a high-performance '+\n            'way, so you
can safely remove this call. See %s',\n            componentName\n          );\n        }\n        return boundMethod;\n
      }\n      var reboundMethod = _bind.apply(boundMethod, arguments);\n
reboundMethod.__reactBoundContext = component;\n      reboundMethod.__reactBoundMethod = method;\n
reboundMethod.__reactBoundArguments = args;\n      return reboundMethod;\n    }; }\n    return
boundMethod;\n  }\n\n /**\n * Binds all auto-bound methods in a component.\n * @param {object}
component Component whose method is going to be bound.\n */\n function bindAutoBindMethods(component)
{\n  var pairs = component.__reactAutoBindPairs;\n  for (var i = 0; i < pairs.length; i += 2) {\n    var
autoBindKey = pairs[i];\n    var method = pairs[i + 1];\n    component[autoBindKey] =
bindAutoBindMethod(component, method);\n  } }\n\n var IsMountedPreMixin = {\n  componentDidMount:
function() {\n    this.__isMounted = true;\n  } }\n\n var IsMountedPostMixin = {\n
componentWillUnmount: function() {\n    this.__isMounted = false;\n  } }\n\n /**\n * Add more to the
ReactClass base class. These are all legacy features and\n * therefore not already part of the modern
ReactComponent.\n */\n var ReactClassMixin = {\n  /**\n * TODO: This will be deprecated because state
should always keep a consistent\n * type signature and the only use case for this, is to avoid that.\n */\n
replaceState: function(newState, callback) {\n    this.updater.enqueueReplaceState(this, newState, callback);\n
  },\n\n /**\n * Checks whether or not this composite component is mounted.\n * @return {boolean} True if
mounted, false otherwise.\n * @protected\n * @final\n */\n isMounted: function() {\n    if
(process.env.NODE_ENV !== 'production') {\n      warning(\n        this.__didWarnIsMounted,\n        '%s:
isMounted is deprecated. Instead, make sure to clean up '+\n        'subscriptions and pending requests in
componentWillUnmount to '+\n        'prevent memory leaks.',\n        (this.constructor &&
this.constructor.displayName) ||\n        this.name ||\n        'Component'\n      );\n      this.__didWarnIsMounted
= true;\n    }\n    return !!this.__isMounted;\n  } }\n\n var ReactClassComponent = function() {};\n
_assign(\n  ReactClassComponent.prototype,\n  ReactComponent.prototype,\n  ReactClassMixin\n);\n\n /**\n
* Creates a composite component class given a class specification.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.createclass\n * @param {object} spec Class

```

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specification (which must define `render`).\n * @return {function} Component constructor function.\n *
@public\n */\n function createClass(spec) {\n // To keep our warnings more understandable, we'll use a little
hack here to\n // ensure that Constructor.name !== 'Constructor'. This makes sure we don't\n // unnecessarily
identify a class without displayName as 'Constructor'.\n var Constructor = identity(function(props, context,
updater) {\n // This constructor gets overridden by mocks. The argument is used\n // by mocks to assert on
what gets mounted.\n\n if (process.env.NODE_ENV !== 'production') {\n warning(\n this instanceof
Constructor,\n 'Something is calling a React component directly. Use a factory or '+\n 'JSX instead.
See: https://fb.me/react-legacyfactory'\n );\n }\n\n // Wire up auto-binding\n if
(this.__reactAutoBindPairs.length) {\n bindAutoBindMethods(this);\n }\n\n this.props = props;\n
this.context = context;\n this.refs = emptyObject;\n this.updater = updater || ReactNoopUpdateQueue;\n\n
this.state = null;\n\n // ReactClasses doesn't have constructors. Instead, they use the\n // getInitialState and
componentWillMount methods for initialization.\n\n var initialState = this.getInitialState ? this.getInitialState() :
null;\n\n if (process.env.NODE_ENV !== 'production') {\n // We allow auto-mocks to proceed as if they're
returning null.\n\n if (\n initialState === undefined &&\n this.getInitialState._isMockFunction\n ) {\n
// This is probably bad practice. Consider warning here and\n // deprecating this convenience.\n\n
initialState = null;\n }\n }\n\n _invariant(\n typeof initialState === 'object' &&
!Array.isArray(initialState),\n '%s.getInitialState(): must return an object or null',\n
Constructor.displayName || 'ReactCompositeComponent'\n );\n\n this.state = initialState;\n });\n\n
Constructor.prototype = new ReactClassComponent();\n\n Constructor.prototype.constructor = Constructor;\n\n
Constructor.prototype.__reactAutoBindPairs = [];\n\n injectedMixins.forEach(mixSpecIntoComponent.bind(null,
Constructor));\n\n mixSpecIntoComponent(Constructor, IsMountedPreMixin);\n\n
mixSpecIntoComponent(Constructor, spec);\n\n mixSpecIntoComponent(Constructor, IsMountedPostMixin);\n\n\n
// Initialize the defaultProps property after all mixins have been merged.\n\n if (Constructor.getDefaultProps) {\n
Constructor.defaultProps = Constructor.getDefaultProps();\n }\n\n if (process.env.NODE_ENV !== 'production')
{\n // This is a tag to indicate that the use of these method names is ok,\n // since it's used with createClass. If
it's not, then it's likely a\n // mistake so we'll warn you to use the static property, property\n // initializer or
constructor respectively.\n\n if (Constructor.getDefaultProps) {\n
Constructor.getDefaultProps.isReactClassApproved = {};\n }\n\n if (Constructor.prototype.getInitialState) {\n
Constructor.prototype.getInitialState.isReactClassApproved = {};\n }\n }\n\n _invariant(\n
Constructor.prototype.render,\n 'createClass(...): Class specification must implement a `render` method.'\n
);\n\n if (process.env.NODE_ENV !== 'production') {\n warning(\n
!Constructor.prototype.componentShouldUpdate,\n '%s has a method called '+\n
'componentShouldUpdate(). Did you mean shouldComponentUpdate()? '+\n 'The name is phrased as a
question because the function is '+\n 'expected to return a value.',\n spec.displayName || 'A component'\n
);\n\n warning(\n !Constructor.prototype.componentWillRecieveProps,\n '%s has a method called '+\n
'componentWillRecieveProps(). Did you mean componentWillReceiveProps()?',\n spec.displayName || 'A
component'\n );\n\n warning(\n !Constructor.prototype.UNSAFE_componentWillRecieveProps,\n '%s
has a method called UNSAFE_componentWillRecieveProps(). '+\n 'Did you mean
UNSAFE_componentWillReceiveProps()?',\n spec.displayName || 'A component'\n );\n }\n\n // Reduce
time spent doing lookups by setting these on the prototype.\n\n for (var methodName in ReactClassInterface) {\n
if (!Constructor.prototype[methodName]) {\n Constructor.prototype[methodName] = null;\n }\n }\n\n
return Constructor;\n }\n\n return createClass;\n }\n\n module.exports = factory;\n\n /**\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n * This\n * use strict';\n\n var _prodInvariant =
require('./reactProdInvariant');\n\n var ReactElement = require('./ReactElement');\n\n var invariant =
require('fbjs/lib/invariant');\n\n /**\n * Returns the first child in a collection of children and verifies that there\n * is
only one child in the collection.\n * See https://facebook.github.io/react/docs/top-level-
api.html#react.children.only\n * The current implementation of this function assumes that a single child gets\n *

```

```

passed without a wrapper, but the purpose of this helper function is to
 * abstract away the particular structure of
children.
 * @param {?object} children Child collection structure.
 * @return {ReactElement} The first and
only `ReactElement` contained in the
 * structure.
 */
function onlyChild(children) {
  !ReactElement.isValidElement(children) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'React.Children.only expected to receive a single React element child.') : _prodInvariant('143') : void 0;
  return
children;
}
module.exports = onlyChild;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This
source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source
tree.
 */
'use strict';
var ReactPropTypesSecret = require('./lib/ReactPropTypesSecret');
function
emptyFunction() {}
function emptyFunctionWithReset() {}
emptyFunctionWithReset.resetWarningCache =
emptyFunction;
module.exports = function() {
  function shim(props, propName, componentName, location,
propFullName, secret) {
    if (secret === ReactPropTypesSecret) {
      // It is still safe when called from React.
      return;
    }
    var err = new Error('Calling PropTypes validators directly is not supported by the `prop-
types` package. ' +
    'Use PropTypes.checkPropTypes() to call them. ' +
    'Read more at http://fb.me/use-
check-prop-types');
    err.name = 'Invariant Violation';
    throw err;
  };
  shim.isRequired = shim;
  function getShim() {
    return shim;
  };
  // Important!
  // Keep this list in sync with production version in
`./factoryWithTypeCheckers.js`.
  var ReactPropTypes = {
    array: shim,
    bool: shim,
    func: shim,
    number: shim,
    object: shim,
    string: shim,
    symbol: shim,
    any: shim,
    arrayOf: getShim,
    element: shim,
    elementType: shim,
    instanceOf: getShim,
    node: shim,
    objectOf: getShim,
    oneOf:
getShim,
    oneOfType: getShim,
    shape: getShim,
    exact: getShim,
    checkPropTypes:
emptyFunctionWithReset,
    resetWarningCache: emptyFunction
  };
  ReactPropTypes.PropTypes =
ReactPropTypes;
  return ReactPropTypes;
};
var parent =
require('../es/instance/concat');
module.exports = parent;
var concat =
require('../array/virtual/concat');
var ArrayPrototype = Array.prototype;
module.exports = function(it) {
  var
own = it.concat;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.concat) ?
concat : own;
};
require('../modules/es.array.concat');
var entryVirtual = require('../internals/entry-
virtual');
module.exports = entryVirtual('Array').concat;
require('../modules/web.dom-
collections.iterator');
var forEach = require('../array/virtual/for-each');
var classof =
require('../internals/classof');
var ArrayPrototype = Array.prototype;
var DOMIterables = {
  DOMTokenList: true,
  NodeList: true
};
module.exports = function(it) {
  var own = it.forEach;
  return it
=== ArrayPrototype || (it instanceof Array && own === ArrayPrototype.forEach)
  // eslint-disable-next-line no-
prototype-builtins -- safe
  || DOMIterables.hasOwnProperty(classof(it)) ? forEach : own;
};
var parent =
require('../es/array/virtual/for-each');
module.exports = parent;
require('../modules/es.array.for-
each');
var entryVirtual = require('../internals/entry-virtual');
module.exports =
entryVirtual('Array').forEach;
var $ = require('../internals/export');
var forEach =
require('../internals/array-for-each');
Array.prototype.forEach
method
// https://tc39.es/ecma262/#sec-
array.prototype.foreach
// eslint-disable-next-line es/no-array-prototype-foreach -- safe
$({ target: 'Array', proto:
true, forced: [].forEach !== forEach }, {
  forEach: forEach
});
var $forEach =
require('../internals/array-iteration').forEach;
var arrayMethodIsStrict = require('../internals/array-method-is-
strict');
var STRICT_METHOD = arrayMethodIsStrict('forEach');
Array.prototype.forEach
method
implementation
// https://tc39.es/ecma262/#sec-array.prototype.foreach
module.exports = !STRICT_METHOD ?
function forEach(callbackfn /*, thisArg */) {
  return $forEach(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);
}
// eslint-disable-next-line es/no-array-prototype-foreach -- safe
: [].forEach;
var parent =
require('../es/instance/map');
module.exports = parent;
var map =
require('../array/virtual/map');
var ArrayPrototype = Array.prototype;
module.exports = function(it) {
  var
own = it.map;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.map) ? map :
own;
};
require('../modules/es.array.map');
var entryVirtual = require('../internals/entry-
virtual');
module.exports = entryVirtual('Array').map;
var $ = require('../internals/export');
var $map = require('../internals/array-iteration').map;
var arrayMethodHasSpeciesSupport = require('../internals/array-

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method-has-species-support');\n\nvar HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('map');\n\n//
`Array.prototype.map` method\n// https://tc39.es/ecma262/#sec-array.prototype.map\n// with adding support of
@@species\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n map: function
map(callbackfn /* , thisArg */) {\n return $map(this, callbackfn, arguments.length > 1 ? arguments[1] :
undefined);\n }});\n\n", "use strict"\n\nexports.byteLength = byteLength\n\nexports.toByteArray =
toByteArray\n\nexports.fromByteArray = fromByteArray\n\n\nvar lookup = []\n\nvar revLookup = []\n\nvar Arr = typeof
Uint8Array !== 'undefined' ? Uint8Array : Array\n\nvar code =
'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/'\n\nfor (var i = 0, len =
code.length; i < len; ++i) {\n lookup[i] = code[i]\n revLookup[code.charCodeAt(i)] = i\n}\n\n// Support decoding
URL-safe base64 strings, as Node.js does.\n// See:
https://en.wikipedia.org/wiki/Base64#URL_applications\n\nrevLookup['-'.charCodeAt(0)] =
62\n\nrevLookup['+'.charCodeAt(0)] = 63\n\n\nfunction getLens (b64) {\n var len = b64.length\n\n if (len % 4 > 0) {\n
throw new Error('Invalid string. Length must be a multiple of 4')\n }}\n\n // Trim off extra bytes after placeholder
bytes are found\n // See: https://github.com/beatgammit/base64-js/issues/42\n var validLen = b64.indexOf('=')\n if
(validLen === -1) validLen = len\n\n var placeholdersLen = validLen === len ? 0 : 4 - (validLen % 4)\n\n
return [validLen, placeholdersLen]\n}\n\n// base64 is 4/3 + up to two characters of the original data\n\nfunction
byteLength (b64) {\n var lens = getLens(b64)\n var validLen = lens[0]\n var placeholdersLen = lens[1]\n return
((validLen + placeholdersLen) * 3 / 4) - placeholdersLen\n}\n\nfunction _byteLength (b64, validLen,
placeholdersLen) {\n return ((validLen + placeholdersLen) * 3 / 4) - placeholdersLen\n}\n\nfunction toByteArray
(b64) {\n var tmp\n var lens = getLens(b64)\n var validLen = lens[0]\n var placeholdersLen = lens[1]\n var arr
= new Arr(_byteLength(b64, validLen, placeholdersLen))\n\n var curByte = 0\n\n // if there are placeholders, only
get up to the last complete 4 chars\n var len = placeholdersLen > 0 ? validLen - 4 : validLen\n\n var i\n for (i = 0; i < len; i += 4) {\n tmp =\n (revLookup[b64.charCodeAt(i)] << 18) |\n (revLookup[b64.charCodeAt(i
+ 1)] << 12) |\n (revLookup[b64.charCodeAt(i + 2)] << 6) |\n revLookup[b64.charCodeAt(i + 3)]\n\n arr[curByte++] = (tmp >> 16) & 0xFF\n arr[curByte++] = (tmp >> 8) & 0xFF\n arr[curByte++] = tmp & 0xFF\n
}\n\n if (placeholdersLen === 2) {\n tmp =\n (revLookup[b64.charCodeAt(i)] << 2) |\n
(revLookup[b64.charCodeAt(i + 1)] >> 4)\n arr[curByte++] = tmp & 0xFF\n }\n\n if (placeholdersLen === 1)
{\n tmp =\n (revLookup[b64.charCodeAt(i)] << 10) |\n (revLookup[b64.charCodeAt(i + 1)] << 4) |\n
(revLookup[b64.charCodeAt(i + 2)] >> 2)\n arr[curByte++] = (tmp >> 8) & 0xFF\n arr[curByte++] = tmp &
0xFF\n }\n\n return arr\n}\n\nfunction tripletToBase64 (num) {\n return lookup[num >> 18 & 0x3F] +\n
lookup[num >> 12 & 0x3F] +\n lookup[num >> 6 & 0x3F] +\n lookup[num & 0x3F]\n}\n\nfunction
encodeChunk (uint8, start, end) {\n var tmp\n var output = []\n for (var i = start; i < end; i += 3) {\n tmp =\n
((uint8[i] << 16) & 0xFF0000) +\n ((uint8[i + 1] << 8) & 0xFF00) +\n (uint8[i + 2] & 0xFF)\n\n
output.push(tripletToBase64(tmp))\n }\n return output.join(")\n}\n\nfunction fromByteArray (uint8) {\n var tmp\n
var len = uint8.length\n var extraBytes = len % 3 // if we have 1 byte left, pad 2 bytes\n var parts = []\n var
maxChunkLength = 16383 // must be multiple of 3\n\n // go through the array every three bytes, we'll deal with
trailing stuff later\n for (var i = 0, len2 = len - extraBytes; i < len2; i += maxChunkLength) {\n
parts.push(encodeChunk(uint8, i, (i + maxChunkLength) > len2 ? len2 : (i + maxChunkLength)))\n }\n\n // pad the
end with zeros, but make sure to not forget the extra bytes\n if (extraBytes === 1) {\n tmp = uint8[len - 1]\n
parts.push(\n lookup[tmp >> 2] +\n lookup[(tmp << 4) & 0x3F] +\n '==\n )\n } else if (extraBytes ===
2) {\n tmp = (uint8[len - 2] << 8) + uint8[len - 1]\n parts.push(\n lookup[tmp >> 10] +\n lookup[(tmp >>
4) & 0x3F] +\n lookup[(tmp << 2) & 0x3F] +\n '='\n )\n }\n\n return parts.join(")\n}\n\n", "/*! ieee754. BSD-
3-Clause License. Feross Aboukhadijeh <https://feross.org/opensource> */\n\nexports.read = function (buffer, offset,
isLE, mLen, nBytes) {\n var e, m\n var eLen = (nBytes * 8) - mLen - 1\n var eMax = (1 << eLen) - 1\n var eBias
= eMax >> 1\n var nBits = -7\n var i = isLE ? (nBytes - 1) : 0\n var d = isLE ? -1 : 1\n var s = buffer[offset +
i]\n\n i += d\n e = s & ((1 << (-nBits)) - 1)\n s >>= (-nBits)\n nBits += eLen\n for (; nBits > 0; e = (e * 256) +
buffer[offset + i], i += d, nBits -= 8) {\n m = e & ((1 << (-nBits)) - 1)\n e >>= (-nBits)\n nBits += mLen\n for
(; nBits > 0; m = (m * 256) + buffer[offset + i], i += d, nBits -= 8) {\n if (e === 0) {\n e = 1 - eBias\n } else if

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(e === eMax) {\n  return m ? NaN : ((s ? -1 : 1) * Infinity)\n } else {\n  m = m + Math.pow(2, mLen)\n  e = e -
eBias\n }\n return (s ? -1 : 1) * m * Math.pow(2, e - mLen)\n}\n\nexports.write = function (buffer, value, offset,
isLE, mLen, nBytes) {\n  var e, m, c\n  var eLen = (nBytes * 8) - mLen - 1\n  var eMax = (1 << eLen) - 1\n  var
eBias = eMax >> 1\n  var rt = (mLen === 23 ? Math.pow(2, -24) - Math.pow(2, -77) : 0)\n  var i = isLE ? 0 :
(nBytes - 1)\n  var d = isLE ? 1 : -1\n  var s = value < 0 || (value === 0 && 1 / value < 0) ? 1 : 0\n\n  value =
Math.abs(value)\n\n  if (isNaN(value) || value === Infinity) {\n    m = isNaN(value) ? 1 : 0\n    e = eMax\n  } else
{\n    e = Math.floor(Math.log(value) / Math.LN2)\n    if (value * (c = Math.pow(2, -e)) < 1) {\n      e--\n      c *= 2\n
    }\n    if (e + eBias >= 1) {\n      value += rt / c\n    } else {\n      value += rt * Math.pow(2, 1 - eBias)\n    }\n    if
(value * c >= 2) {\n      e++\n      c /= 2\n    }\n\n    if (e + eBias >= eMax) {\n      m = 0\n      e = eMax\n    } else if
(e + eBias >= 1) {\n      m = ((value * c) - 1) * Math.pow(2, mLen)\n      e = e + eBias\n    } else {\n      m = value *
Math.pow(2, eBias - 1) * Math.pow(2, mLen)\n      e = 0\n    }\n  }\n\n  for (; mLen >= 8; buffer[offset + i] = m &
0xff, i += d, m /= 256, mLen -= 8) {\n    e = (e << mLen) | m\n    eLen += mLen\n    for (; eLen > 0; buffer[offset + i]
= e & 0xff, i += d, e /= 256, eLen -= 8) {\n\n      buffer[offset + i - d] |= s * 128\n    }\n  }\n\n  var _Array$isArray =
require("@babel/runtime-corejs3/core-js/array/is-array");\n\n  var arrayLikeToArray =
require("./arrayLikeToArray.js");\n\n  function _arrayWithoutHoles(arr) {\n    if (_Array$isArray(arr)) return
arrayLikeToArray(arr);\n  }\n\n  module.exports = _arrayWithoutHoles;\n  module.exports["default"] =
module.exports;\n  module.exports.__esModule = true;\n\n  var parent = require("../es/array/is-
array");\n  module.exports = parent;\n\n  var $ = require("../internals/export");\n  var isArray = require("../internals/is-
array");\n\n  // `Array.isArray` method\n  https://tc39.es/ecma262/#sec-array.isarray\n  $({ target: 'Array', stat: true },
{\n    isArray: isArray\n  });\n\n  var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");\n\n  var
_getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-method");\n\n  var _Array$from =
require("@babel/runtime-corejs3/core-js/array/from");\n\n  function _iterableToArray(iter) {\n    if (typeof _Symbol
!:= "undefined" && _getIteratorMethod(iter) != null || iter["@@iterator"] != null) return
_Array$from(iter);\n  }\n\n  module.exports = _iterableToArray;\n  module.exports["default"] = module.exports;\n
  module.exports.__esModule = true;\n\n  require("../modules/web.dom-
collections.iterator");\n  require("../modules/es.string.iterator");\n  var getIteratorMethod = require("../internals/get-
iterator-method");\n  module.exports = getIteratorMethod;\n\n  var parent =
require("../es/array/from");\n  module.exports =
parent;\n\n  require("../modules/es.string.iterator");\n  require("../modules/es.array.from");\n  var path =
require("../internals/path");\n  module.exports = path.Array.from;\n\n  var $ = require("../internals/export");\n  var
from = require("../internals/array-from");\n  var checkCorrectnessOfIteration = require("../internals/check-correctness-
of-iteration");\n  var INCORRECT_ITERATION = !checkCorrectnessOfIteration(function (iterable) {\n    // eslint-
disable-next-line es/no-array-from -- required for testing\n    Array.from(iterable);\n  });\n\n  // `Array.from` method\n  https://tc39.es/ecma262/#sec-array.from\n  $({ target: 'Array', stat: true, forced: INCORRECT_ITERATION }, {\n
  from: from\n  });\n\n  "use strict";\n  var bind = require("../internals/function-bind-context");\n  var toObject =
require("../internals/to-object");\n  var callWithSafeIterationClosing = require("../internals/call-with-safe-iteration-
closing");\n  var isArrayIteratorMethod = require("../internals/is-array-iterator-method");\n  var toLength =
require("../internals/to-length");\n  var createProperty = require("../internals/create-property");\n  var getIteratorMethod =
require("../internals/get-iterator-method");\n\n  // `Array.from` method implementation\n  https://tc39.es/ecma262/#sec-array.from\n  module.exports = function from(arrayLike /* , mapfn = undefined, thisArg
= undefined */) {\n    var O = toObject(arrayLike);\n    var C = typeof this === 'function' ? this : Array;\n    var
argumentsLength = arguments.length;\n    var mapfn = argumentsLength > 1 ? arguments[1] : undefined;\n    var
mapping = mapfn !== undefined;\n    var iteratorMethod = getIteratorMethod(O);\n    var index = 0;\n    var length,
result, step, iterator, next, value;\n    if (mapping) mapfn = bind(mapfn, argumentsLength > 2 ? arguments[2] :
undefined, 2);\n    // if the target is not iterable or it's an array with the default iterator - use a simple case\n    if
(iteratorMethod != undefined && !(C == Array && isArrayIteratorMethod(iteratorMethod))) {\n      iterator =
iteratorMethod.call(O);\n      next = iterator.next;\n      result = new C();\n      for (;!(step = next.call(iterator)).done;
index++) {\n        value = mapping ? callWithSafeIterationClosing(iterator, mapfn, [step.value, index], true) :

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step.value;\n  createProperty(result, index, value);\n  }\n } else {\n  length = toLength(O.length);\n  result =
new C(length);\n  for (;length > index; index++) {\n    value = mapping ? mapfn(O[index], index) : O[index];\n    createProperty(result, index, value);\n  }\n }\n result.length = index;\n return result;\n};\n", "var anObject =
require('./internals/an-object');\nvar iteratorClose = require('./internals/iterator-close');\n\n// call something on
iterator step with safe closing on error\nmodule.exports = function (iterator, fn, value, ENTRIES) {\n  try {\n
return ENTRIES ? fn(anObject(value)[0], value[1]) : fn(value);\n  // 7.4.6 IteratorClose(iterator, completion)\n  }
catch (error) {\n    iteratorClose(iterator);\n    throw error;\n  }\n};\n", "var anObject = require('./internals/an-
object');\n\nmodule.exports = function (iterator) {\n  var returnMethod = iterator['return'];\n  if (returnMethod !==
undefined) {\n    return anObject(returnMethod.call(iterator)).value;\n  }\n};\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\nvar Iterators = require('./internals/iterators');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar ArrayPrototype = Array.prototype;\n\n// check on default Array
iterator\nmodule.exports = function (it) {\n  return it !== undefined && (Iterators.Array === it ||
ArrayPrototype[ITERATOR] === it);\n};\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\nvar ITERATOR = wellKnownSymbol('iterator');\nvar SAFE_CLOSING = false;\n\ntry {\n  var called
= 0;\n  var iteratorWithReturn = {\n    next: function () {\n      return { done: !!called++ }; \n    },\n    'return': function
() {\n      SAFE_CLOSING = true;\n    }\n  };\n  iteratorWithReturn[ITERATOR] = function () {\n    return this;\n
};\n  // eslint-disable-next-line es/no-array-from, no-throw-literal -- required for testing\n
Array.from(iteratorWithReturn, function () { throw 2; });\n} catch (error) { /* empty */ }\n\nmodule.exports =
function (exec, SKIP_CLOSING) {\n  if (!SKIP_CLOSING && !SAFE_CLOSING) return false;\n  var
ITERATION_SUPPORT = false;\n  try {\n    var object = {};\n    object[ITERATOR] = function () {\n      return {\n
next: function () {\n        return { done: ITERATION_SUPPORT = true }; \n      }\n    }; \n  };\n  exec(object);\n
} catch (error) { /* empty */ }\n  return ITERATION_SUPPORT;\n};\n", "module.exports =
require(\"core-js-pure/features/instance/slice\");\n", "var parent = require('./../es/instance/slice');\n\nmodule.exports =
parent;\n", "require('./../modules/es.array.slice');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').slice;\n", "use strict";\nvar $ = require('./internals/export');\nvar
isObject = require('./internals/is-object');\nvar isArray = require('./internals/is-array');\nvar toAbsoluteIndex =
require('./internals/to-absolute-index');\nvar toLength = require('./internals/to-length');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar createProperty = require('./internals/create-property');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar arrayMethodHasSpeciesSupport =
require('./internals/array-method-has-species-support');\n\nvar HAS_SPECIES_SUPPORT =
arrayMethodHasSpeciesSupport('slice');\n\nvar SPECIES = wellKnownSymbol('species');\nvar nativeSlice =
[].slice;\nvar max = Math.max;\n\n// `Array.prototype.slice` method\n// https://tc39.es/ecma262/#sec-
array.prototype.slice\n// fallback for not array-like ES3 strings and DOM objects\n$({ target: 'Array', proto: true,
forced: !HAS_SPECIES_SUPPORT }, {\n  slice: function slice(start, end) {\n    var O = toIndexedObject(this);\n
var length = toLength(O.length);\n    var k = toAbsoluteIndex(start, length);\n    var fin = toAbsoluteIndex(end ===
undefined ? length : end, length);\n    // inline `ArraySpeciesCreate` for usage native `Array#slice` where it's
possible\n    var Constructor, result, n;\n    if (isArray(O)) {\n      Constructor = O.constructor;\n      // cross-realm
fallback\n      if (typeof Constructor === 'function' && (Constructor === Array || isArray(Constructor.prototype))) {\n
        Constructor = undefined;\n      } else if (isObject(Constructor)) {\n        Constructor = Constructor[SPECIES];\n
      }\n      if (Constructor === null) Constructor = undefined;\n    }\n    if (Constructor === Array || Constructor ===
undefined) {\n      return nativeSlice.call(O, k, fin);\n    }\n    result = new (Constructor === undefined ?
Array : Constructor)(max(fin - k, 0));\n    for (n = 0; k < fin; k++, n++) if (k in O) createProperty(result, n, O[k]);\n
result.length = n;\n    return result;\n  }\n});\n", "function _nonIterableSpread() {\n  throw new TypeError("Invalid
attempt to spread non-iterable instance.\\n\\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.");\n}\n\nmodule.exports = _nonIterableSpread;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;\n", "var _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-
array");\n\nfunction _arrayWithHoles(arr) {\n  if (_Array$isArray(arr)) return arr;\n}\n\nmodule.exports =
_arrayWithHoles;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n", "var

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_Symbol = require("@babel/runtime-corejs3/core-js/symbol");
var _getIteratorMethod =
require("@babel/runtime-corejs3/core-js/get-iterator-method");
function _iterableToArrayLimit(arr, i) {
  var _i = arr && (typeof _Symbol !== "undefined" && _getIteratorMethod(arr) || arr[Symbol.iterator]);
  if (_i === null) return;
  var _arr = [];
  var _n = true;
  var _d = false;
  var _s, _e;
  try {
    for (_i = _i.call(arr); !(_n = (_s = _i.next()).done); _n = true) {
      _arr.push(_s.value);
      if (i && _arr.length === i) break;
    }
  } catch (err) {
    _d = true;
    _e = err;
  } finally {
    try {
      if (!_n && _i["return"] != null) _i["return"]();
    } finally {
      if (_d) throw _e;
    }
  }
  return _arr;
}
module.exports = _iterableToArrayLimit;
module.exports["default"] = module.exports;
__esModule = true;
function _nonIterableRest() {
  throw new TypeError("Invalid attempt to destructure non-iterable instance.
In order to be iterable, non-array objects must have a [Symbol.iterator]
method.");
}
module.exports = _nonIterableRest;
module.exports["default"] = module.exports;
__esModule = true;
var parent = require("../es/array/is-array");
module.exports = parent;
require("../modules/web.dom-collections.iterator");
var entries = require("../array/virtual/entries");
var classof = require("../internals/classof");
var ArrayPrototype = Array.prototype;
var DOMIterables = {
  DOMTokenList: true,
  NodeList: true
};
module.exports = function (it) {
  var own = it.entries;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.entries)
  // eslint-disable-next-line no-prototype-builtins -- safe
  || DOMIterables.hasOwnProperty(classof(it)) ? entries : own;
};
var parent = require("../es/array/virtual/entries");
module.exports = parent;
require("../modules/es.array.iterator");
var entryVirtual = require("../internals/entry-virtual");
module.exports = entryVirtual(Array).entries;
var parent = require("../es/instance/filter");
module.exports = parent;
var filter = require("../array/virtual/filter");
var ArrayPrototype = Array.prototype;
module.exports = function (it) {
  var own = it.filter;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.filter) ? filter : own;
};
require("../modules/es.array.filter");
var entryVirtual = require("../internals/entry-virtual");
module.exports = entryVirtual(Array).filter;
"use strict";
var $ = require("../internals/export");
var $filter = require("../internals/array-iteration").filter;
var arrayMethodHasSpeciesSupport = require("../internals/array-method-has-species-support");
var HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('filter');
// `Array.prototype.filter` method
// https://tc39.es/ecma262/#sec-array.prototype.filter
// with adding support of @@species
({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {
  filter: function filter(callbackfn /*, thisArg */) {
    return $filter(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);
  }
});
var parent = require("../es/object/keys");
module.exports = parent;
require("../modules/es.object.keys");
var path = require("../internals/path");
module.exports = path.Object.keys;
var $ = require("../internals/export");
var toObject = require("../internals/to-object");
var nativeKeys = require("../internals/object-keys");
var fails = require("../internals/fails");
var FAILS_ON_PRIMITIVES = fails(function () { nativeKeys(1); });
// `Object.keys` method
// https://tc39.es/ecma262/#sec-object.keys
({ target: 'Object', stat: true, forced: FAILS_ON_PRIMITIVES }, {
  keys: function keys(it) {
    return nativeKeys(toObject(it));
  }
});
var parent = require("../es/instance/bind");
module.exports = parent;
var bind = require("../function/virtual/bind");
var FunctionPrototype = Function.prototype;
module.exports = function (it) {
  var own = it.bind;
  return it === FunctionPrototype || (it instanceof Function && own === FunctionPrototype.bind) ? bind : own;
};
require("../modules/es.function.bind");
var entryVirtual = require("../internals/entry-virtual");
module.exports = entryVirtual(Function).bind;
var $ = require("../internals/export");
var bind = require("../internals/function-bind");
// `Function.prototype.bind` method
// https://tc39.es/ecma262/#sec-function.prototype.bind
({ target: 'Function', proto: true }, {
  bind: bind
});
var parent = require("../es/instance/reduce");
module.exports = parent;
var reduce = require("../array/virtual/reduce");
var ArrayPrototype = Array.prototype;
module.exports = function (it) {
  var own = it.reduce;
  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.reduce) ? reduce : own;
};
require("../modules/es.array.reduce");
var entryVirtual = require("../internals/entry-

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virtual');\n\nmodule.exports = entryVirtual('Array').reduce;\n", "use strict";\nvar $ =
require('../internals/export');\nvar $reduce = require('../internals/array-reduce').left;\nvar arrayMethodIsStrict =
require('../internals/array-method-is-strict');\nvar CHROME_VERSION = require('../internals/engine-v8-
version');\nvar IS_NODE = require('../internals/engine-is-node');\n\nvar STRICT_METHOD =
arrayMethodIsStrict('reduce');\n// Chrome 80-82 has a critical bug\n//
https://bugs.chromium.org/p/chromium/issues/detail?id=1049982\nvar CHROME_BUG = !IS_NODE &&
CHROME_VERSION > 79 && CHROME_VERSION < 83;\n\n/ `Array.prototype.reduce` method\n//
https://tc39.es/ecma262/#sec-array.prototype.reduce\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD ||
CHROME_BUG }, {\n  reduce: function reduce(callbackfn /*, initialValue */) {\n    return $reduce(this, callbackfn,
arguments.length, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var aFunction =
require('../internals/a-function');\nvar toObject = require('../internals/to-object');\nvar IndexedObject =
require('../internals/indexed-object');\nvar toLength = require('../internals/to-length');\n\n/ `Array.prototype.{
reduce, reduceRight}` methods implementation\nvar createMethod = function (IS_RIGHT) {\n  return function
(that, callbackfn, argumentsLength, memo) {\n    aFunction(callbackfn);\n    var O = toObject(that);\n    var self =
IndexedObject(O);\n    var length = toLength(O.length);\n    var index = IS_RIGHT ? length - 1 : 0;\n    var i =
IS_RIGHT ? -1 : 1;\n    if (argumentsLength < 2) while (true) {\n      if (index in self) {\n        memo = self[index];\n        index += i;\n        break;\n      }\n      index += i;\n      if (IS_RIGHT ? index < 0 : length <= index) {\n        throw
TypeError('Reduce of empty array with no initial value');\n      }\n    }\n    for (;IS_RIGHT ? index >= 0 : length >
index; index += i) if (index in self) {\n      memo = callbackfn(memo, self[index], index, O);\n    }\n    return
memo;\n  };\n};\n\nmodule.exports = {\n  // `Array.prototype.reduce` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.reduce\n  left: createMethod(false),\n  // `Array.prototype.reduceRight` method\n  //
https://tc39.es/ecma262/#sec-array.prototype.reduceright\n  right: createMethod(true)\n};\n", "var parent =
require('../es/object/assign');\n\nmodule.exports = parent;\n", "require('../modules/es.object.assign');\nvar path =
require('../internals/path');\n\nmodule.exports = path.Object.assign;\n", "var $ = require('../internals/export');\nvar
assign = require('../internals/object-assign');\n\n/ `Object.assign` method\n// https://tc39.es/ecma262/#sec-
object.assign\n// eslint-disable-next-line es/no-object-assign -- required for testing\n$({ target: 'Object', stat: true,
forced: Object.assign !== assign }, {\n  assign: assign\n});\n", "use strict";\nvar DESCRIPTORS =
require('../internals/descriptors');\nvar fails = require('../internals/fails');\nvar objectKeys =
require('../internals/object-keys');\nvar getOwnPropertySymbolsModule = require('../internals/object-get-own-
property-symbols');\nvar propertyIsEnumerableModule = require('../internals/object-property-is-enumerable');\nvar
toObject = require('../internals/to-object');\nvar IndexedObject = require('../internals/indexed-object');\n\n// eslint-
disable-next-line es/no-object-assign -- safe\nvar $assign = Object.assign;\n\n// eslint-disable-next-line es/no-object-
defineproperty -- required for testing\nvar defineProperty = Object.defineProperty;\n\n/ `Object.assign` method\n//
https://tc39.es/ecma262/#sec-object.assign\nmodule.exports = !$assign || fails(function () {\n  // should have correct
order of operations (Edge bug)\n  if (DESCRIPTORS && $assign({ b: 1 }, $assign(defineProperty({}, 'a', {\n
enumerable: true,\n  get: function () {\n    defineProperty(this, 'b', {\n      value: 3,\n      enumerable: false\n
});\n  }\n}), { b: 2 })).b !== 1) return true;\n  // should work with symbols and should have deterministic property
order (V8 bug)\n  var A = {};\n  var B = {};\n  // eslint-disable-next-line es/no-symbol -- safe\n  var symbol =
Symbol();\n  var alphabet = 'abcdefghijklmnopqrstuvwxyz';\n  A[symbol] = 7;\n  alphabet.split("").forEach(function (chr) {\n
B[chr] = chr;\n});\n  return $assign({}, A)[symbol] !== 7 || objectKeys($assign({}, B)).join("") !== alphabet;\n}) ?
function assign(target, source) {\n  // eslint-disable-line no-unused-vars -- required for `.length`\n  var T =
toObject(target);\n  var argumentsLength = arguments.length;\n  var index = 1;\n  var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n  var propertyIsEnumerable = propertyIsEnumerableModule.f;\n  while
(argumentsLength > index) {\n    var S = IndexedObject(arguments[index++]);\n    var keys =
getOwnPropertySymbols ? objectKeys(S).concat(getOwnPropertySymbols(S)) : objectKeys(S);\n    var length =
keys.length;\n    var j = 0;\n    var key;\n    while (length > j) {\n      key = keys[j++];\n      if (!DESCRIPTORS ||
propertyIsEnumerable.call(S, key)) T[key] = S[key];\n    }\n  }\n  return T;\n} : $assign;\n", "var parent =
require('../es/instance/sort');\n\nmodule.exports = parent;\n", "var sort = require('../array/virtual/sort');\n\nvar

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ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.sort;\n  return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.sort) ? sort :
own;\n};\n", "require('.../modules/es.array.sort');\nvar entryVirtual = require('.../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').sort;\n", "use strict";\nvar $ = require('.../internals/export');\nvar
aFunction = require('.../internals/a-function');\nvar toObject = require('.../internals/to-object');\nvar fails =
require('.../internals/fails');\nvar arrayMethodIsStrict = require('.../internals/array-method-is-strict');\n\nvar test =
[];\nvar nativeSort = test.sort;\n\n// IE8-\nvar FAILS_ON_UNDEFINED = fails(function () {\n
test.sort(undefined);\n});\n// V8 bug\nvar FAILS_ON_NULL = fails(function () {\n test.sort(null);\n});\n\n// Old
WebKit\nvar STRICT_METHOD = arrayMethodIsStrict('sort');\n\nvar FORCED = FAILS_ON_UNDEFINED ||
!FAILS_ON_NULL || !STRICT_METHOD;\n\n// `Array.prototype.sort` method\n// https://tc39.es/ecma262/#sec-
array.prototype.sort\n$({ target: 'Array', proto: true, forced: FORCED }, {\n sort: function sort(comparefn) {\n
return comparefn === undefined\n  ? nativeSort.call(toObject(this))\n  : nativeSort.call(toObject(this),
aFunction(comparefn));\n } });\n", "var parent = require('.../es/instance/slice');\n\nmodule.exports =
parent;\n", "var parent = require('.../es/instance/some');\n\nmodule.exports = parent;\n", "var some =
require('.../array/virtual/some');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.some;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.some) ? some :
own;\n};\n", "require('.../modules/es.array.some');\nvar entryVirtual = require('.../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').some;\n", "use strict";\nvar $ = require('.../internals/export');\nvar
$some = require('.../internals/array-iteration').some;\nvar arrayMethodIsStrict = require('.../internals/array-method-is-
strict');\nvar STRICT_METHOD = arrayMethodIsStrict('some');\n\n// `Array.prototype.some` method\n//
https://tc39.es/ecma262/#sec-array.prototype.some\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD },
{\n some: function some(callbackfn /* , thisArg */) {\n   return $some(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n } });\n", "var parent = require('.../es/instance/includes');\n\nmodule.exports =
parent;\n", "var arrayIncludes = require('.../array/virtual/includes');\nvar stringIncludes =
require('.../string/virtual/includes');\n\nvar ArrayPrototype = Array.prototype;\nvar StringPrototype =
String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.includes;\n  if (it === ArrayPrototype || (it
instanceof Array && own === ArrayPrototype.includes)) return arrayIncludes;\n  if (typeof it === 'string' || it ===
StringPrototype || (it instanceof String && own === StringPrototype.includes)) {\n    return stringIncludes;\n  }
return own;\n};\n", "require('.../modules/es.array.includes');\nvar entryVirtual = require('.../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').includes;\n", "use strict";\nvar $ =
require('.../internals/export');\nvar $includes = require('.../internals/array-includes').includes;\nvar addToUnscopables
= require('.../internals/add-to-unscopables');\n\n// `Array.prototype.includes` method\n//
https://tc39.es/ecma262/#sec-array.prototype.includes\n$({ target: 'Array', proto: true }, {\n includes: function
includes(el /* , fromIndex = 0 */) {\n   return $includes(this, el, arguments.length > 1 ? arguments[1] : undefined);\n
}\n});\n\n// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\naddToUnscopables('includes');\n", "require('.../modules/es.string.includes');\nvar entryVirtual =
require('.../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').includes;\n", "use strict";\nvar $ =
require('.../internals/export');\nvar notARegExp = require('.../internals/not-a-regexp');\nvar requireObjectCoercible =
require('.../internals/require-object-coercible');\nvar correctIsRegExpLogic = require('.../internals/correct-is-regexp-
logic');\n\n// `String.prototype.includes` method\n// https://tc39.es/ecma262/#sec-string.prototype.includes\n$({
target: 'String', proto: true, forced: !correctIsRegExpLogic('includes') }, {\n includes: function includes(searchString
/* , position = 0 */) {\n   return !!~String(requireObjectCoercible(this)).indexOf(notARegExp(searchString),
arguments.length > 1 ? arguments[1] : undefined);\n } });\n", "var isObject = require('.../internals/is-object');\nvar
classof = require('.../internals/classof-raw');\nvar wellKnownSymbol = require('.../internals/well-known-
symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\n// `IsRegExp` abstract operation\n//
https://tc39.es/ecma262/#sec-isregexp\nmodule.exports = function (it) {\n  var isRegExp;\n  return isObject(it) &&
((isRegExp = it[MATCH]) !== undefined ? !!isRegExp : classof(it) === 'RegExp');\n};\n", "var parent =
require('.../es/json/stringify');\n\nmodule.exports = parent;\n", "require('.../modules/es.json.stringify');\nvar core =

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require('../internals/path');\n\n// eslint-disable-next-line es/no-json -- safe\nif (!core.JSON) core.JSON = {
stringify: JSON.stringify };
\n\n// eslint-disable-next-line no-unused-vars -- required for `length`\nmodule.exports =
function stringify(it, replacer, space) {\n  return core.JSON.stringify.apply(null, arguments);\n};\n\n", "var $ =
require('../internals/export');\nvar getBuiltIn = require('../internals/get-built-in');\nvar fails =
require('../internals/fails');\n\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar re = /[\\uD800-\\uDFFF]/g;\nvar
low = /^[\\uD800-\\uDBFF]$/;\nvar hi = /^[\\uDC00-\\uDFFF]$/;\n\nvar fix = function (match, offset, string) {\n
var prev = string.charAt(offset - 1);\n  var next = string.charAt(offset + 1);\n  if ((low.test(match) && !hi.test(next))
|| (hi.test(match) && !low.test(prev))) {\n    return '\\\\u' + match.charCodeAt(0).toString(16);\n  } return
match;\n};\n\nvar FORCED = fails(function () {\n  return $stringify('\\uDF06\\uD834') !== '\\\\uDF06\\\\u834'"
|| $stringify('\\uDEAD') !== '\\\\uDEAD';\n});\n\nif ($stringify) {\n  // `JSON.stringify` method\n  //
https://tc39.es/ecma262/#sec-json.stringify\n  // https://github.com/tc39/proposal-well-formed-stringify\n  $({ target:
'JSON', stat: true, forced: FORCED } , {\n    // eslint-disable-next-line no-unused-vars -- required for `length`\n
stringify: function stringify(it, replacer, space) {\n    var result = $stringify.apply(null, arguments);\n    return
typeof result === 'string' ? result.replace(re, fix) : result;\n  } });\n\n", "var parent =
require('../es/instance/index-of');\n\nmodule.exports = parent;\n\n", "var indexOf = require('../array/virtual/index-
of');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.indexOf;\n  return
it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.indexOf) ? indexOf :
own;\n};\n\n", "require('../modules/es.array.index-of');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').indexOf;\n\n", "use strict";\n\n/* eslint-disable es/no-array-prototype-
indexof -- required for testing */\n\nvar $ = require('../internals/export');\nvar $indexOf = require('../internals/array-
includes').indexOf;\nvar arrayMethodIsStrict = require('../internals/array-method-is-strict');\n\nvar nativeIndexOf =
[].indexOf;\n\nvar NEGATIVE_ZERO = !!nativeIndexOf && 1 / [1].indexOf(1, -0) < 0;\nvar STRICT_METHOD
= arrayMethodIsStrict('indexOf');\n\n// `Array.prototype.indexOf` method\n// https://tc39.es/ecma262/#sec-
array.prototype.indexOf\n$({ target: 'Array', proto: true, forced: NEGATIVE_ZERO || !STRICT_METHOD } , {\n
indexOf: function indexOf(searchElement /*, fromIndex = 0 */) {\n  return NEGATIVE_ZERO\n    // convert -0
to +0\n    ? nativeIndexOf.apply(this, arguments) || 0\n    : $indexOf(this, searchElement, arguments.length > 1 ?
arguments[1] : undefined);\n  } });\n\n", "var parent = require('../es/instance/find');\n\nmodule.exports =
parent;\n\n", "var find = require('../array/virtual/find');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports =
function (it) {\n  var own = it.find;\n  return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.find) ? find : own;\n};\n\n", "require('../modules/es.array.find');\n\nvar entryVirtual =
require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').find;\n\n", "use strict";\n\nvar $ =
require('../internals/export');\nvar $find = require('../internals/array-iteration').find;\nvar addToUnscopables =
require('../internals/add-to-unscopables');\n\nvar FIND = 'find';\nvar SKIPS_HOLES = true;\n\n// Shouldn't skip
holes\nif (FIND in []) Array(1)[FIND](function () { SKIPS_HOLES = false; });\n\n// `Array.prototype.find`
method\n// https://tc39.es/ecma262/#sec-array.prototype.find\n$({ target: 'Array', proto: true, forced:
SKIPS_HOLES } , {\n  find: function find(callbackfn /*, that = undefined */) {\n    return $find(this, callbackfn,
arguments.length > 1 ? arguments[1] : undefined);\n  } });\n\n// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\naddToUnscopables(FIND);\n\n", "var parent = require('../es/instance/starts-
with');\n\nmodule.exports = parent;\n\n", "var startsWith = require('../string/virtual/starts-with');\n\nvar StringPrototype
= String.prototype;\n\nmodule.exports = function (it) {\n  var own = it.startsWith;\n  return typeof it === 'string' || it
=== StringPrototype\n    || (it instanceof String && own === StringPrototype.startsWith) ? startsWith :
own;\n};\n\n", "require('../modules/es.string.starts-with');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').startsWith;\n\n", "use strict";\n\nvar $ =
require('../internals/export');\nvar getOwnPropertyDescriptor = require('../internals/object-get-own-property-
descriptor').f;\nvar toLength = require('../internals/to-length');\nvar notARegExp = require('../internals/not-a-
regexp');\nvar requireObjectCoercible = require('../internals/require-object-coercible');\nvar correctIsRegExpLogic =
require('../internals/correct-is-regexp-logic');\nvar IS_PURE = require('../internals/is-pure');\n\n// eslint-disable-next-
line es/no-string-prototype-startswith -- safe\nvar $startsWith = ".startsWith;\n\nvar min = Math.min;\n\nvar

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CORRECT_IS_REGEXP_LOGIC = correctIsRegExpLogic('startsWith');\n// https://github.com/zloirock/core-
js/pull/702\nvar MDN_POLYFILL_BUG = !IS_PURE && !CORRECT_IS_REGEXP_LOGIC && !function ()
{\n  var descriptor = getOwnPropertyDescriptor(String.prototype, 'startsWith');\n  return descriptor &&
!descriptor.writable;\n};\n\n// `String.prototype.startsWith` method\n// https://tc39.es/ecma262/#sec-
string.prototype.startsWith\n$({ target: 'String', proto: true, forced: !MDN_POLYFILL_BUG &&
!CORRECT_IS_REGEXP_LOGIC }, {\n  startsWith: function startsWith(searchString /*, position = 0 */) {\n  var
that = String(requireObjectCoercible(this));\n  notARegExp(searchString);\n  var index =
toLength(min(arguments.length > 1 ? arguments[1] : undefined, that.length));\n  var search =
String(searchString);\n  return $startsWith\n    ? $startsWith.call(that, search, index)\n    : that.slice(index, index
+ search.length) === search;\n  }\n});\n\n,"var parent = require('./../es/instance/trim');\n\nmodule.exports =
parent;\n\n,"var trim = require('./string/virtual/trim');\n\nvar StringPrototype = String.prototype;\n\nmodule.exports =
function (it) {\n  var own = it.trim;\n  return typeof it === 'string' || it === StringPrototype\n    || (it instanceof String
&& own === StringPrototype.trim) ? trim : own;\n};\n\n,"require('./../modules/es.string.trim');\n\nvar entryVirtual =
require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').trim;\n\n,"use strict";\n\nvar $ =
require('./internals/export');\n\nvar $trim = require('./internals/string-trim').trim;\n\nvar forcedStringTrimMethod =
require('./internals/string-trim-forced');\n\n// `String.prototype.trim` method\n// https://tc39.es/ecma262/#sec-
string.prototype.trim\n$({ target: 'String', proto: true, forced: forcedStringTrimMethod('trim') }, {\n  trim: function
trim() {\n  return $trim(this);\n  }\n});\n\n,"var requireObjectCoercible = require('./internals/require-object-
coercible');\n\nvar whitespaces = require('./internals/whitespaces');\n\nvar whitespace = '[' + whitespaces + ']';\n\nvar
ltrim = RegExp('^' + whitespace + whitespace + '*');\n\nvar rtrim = RegExp(whitespace + whitespace + '*$');\n\n//
`String.prototype.{ trim, trimStart, trimEnd, trimLeft, trimRight }` methods implementation\n\nvar createMethod =
function (TYPE) {\n  return function ($this) {\n  var string = String(requireObjectCoercible($this));\n  if (TYPE
& 1) string = string.replace(ltrim, "");\n  if (TYPE & 2) string = string.replace(rtrim, "");\n  return string;\n
};\n};\n\nmodule.exports = {\n  // `String.prototype.{ trimLeft, trimStart }` methods\n  //
https://tc39.es/ecma262/#sec-string.prototype.trimstart\n  start: createMethod(1),\n  // `String.prototype.{ trimRight,
trimEnd }` methods\n  // https://tc39.es/ecma262/#sec-string.prototype.trimend\n  end: createMethod(2),\n  //
`String.prototype.trim` method\n  // https://tc39.es/ecma262/#sec-string.prototype.trim\n  trim:
createMethod(3)\n};\n\n,"var fails = require('./internals/fails');\n\nvar whitespaces =
require('./internals/whitespaces');\n\nvar non = "\u200B\u0085\u180E";\n\n// check that a method works with the
correct list\n// of whitespaces and has a correct name\n\nmodule.exports = function (METHOD_NAME) {\n  return
fails(function () {\n  return !!whitespaces[METHOD_NAME]() || non[METHOD_NAME]() != non ||
whitespaces[METHOD_NAME].name !== METHOD_NAME;\n  });\n};\n\n,"var toString = require('./toString');\n\n
upperFirst = require('./upperFirst');\n\n/**\n * Converts the first character of `string` to upper case and the
remaining\n * to lower case.\n * @static\n * @memberOf _\n * @since 3.0.0\n * @category String\n * @param
{string} [string=] The string to capitalize.\n * @returns {string} Returns the capitalized string.\n * @example\n *
_.capitalize('FRED');\n * // => 'Fred'\n *\nfunction capitalize(string) {\n  return
upperFirst(toString(string).toLowerCase());\n}\n\nmodule.exports = capitalize;\n\n,"var Symbol =
require('./_Symbol');\n\narrayMap = require('./_arrayMap');\n\nisArray = require('./isArray');\n\nisSymbol =
require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants. *\nvar INFINITY = 1 / 0;\n\n/**\n * Used to convert symbols to primitives and strings. *\nvar symbolProto = Symbol ? Symbol.prototype : undefined;\n\n
symbolToString = symbolProto ? symbolProto.toString : undefined;\n\n/**\n * The base implementation of
`_.toString` which doesn't convert nullish\n * values to empty strings.\n * @private\n * @param {*} value The
value to process.\n * @returns {string} Returns the string.\n *\nfunction baseToString(value) {\n  // Exit early for
strings to avoid a performance hit in some environments.\n  if (typeof value === 'string') {\n  return value;\n  }\n  if
(isArray(value)) {\n  // Recursively convert values (susceptible to call stack limits).\n  return arrayMap(value,
baseToString) + ";\n  }\n  if (isSymbol(value)) {\n  return symbolToString ? symbolToString.call(value) : ";\n  }\n  var
result = (value + ");\n  return (result === '0' && (1 / value) === -INFINITY) ? '-0' : result;\n}\n\nmodule.exports =
baseToString;\n\n,"/**\n * A specialized version of `_.map` for arrays without support for iteratee\n * shorthands.\n

```

```

*\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param {Function} iteratee The function
invoked per iteration.\n * @returns {Array} Returns the new mapped array.\n */\nfunction arrayMap(array, iteratee)
{\n  var index = -1,\n      length = array == null ? 0 : array.length,\n      result = Array(length);\n\n  while (++index <
length) {\n    result[index] = iteratee(array[index], index, array);\n  }\n  return result;\n}\n\nmodule.exports =
arrayMap;\n", "var Symbol = require('./_Symbol');\n\n/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Used to resolve the\n * [toStringTag](http://ecma-international.org/ecma-
262/7.0/#sec-object.prototype.tostring)\n * of values.\n */\nvar nativeObjectToString = objectProto.toString;\n\n/**
Built-in value references. */\nvar symToStringTag = Symbol ? Symbol.toStringTag : undefined;\n\n/**\n * A
specialized version of `baseGetTag` which ignores `Symbol.toStringTag` values.\n */\n * @private\n * @param {*}
value The value to query.\n * @returns {string} Returns the raw `toStringTag`.\n */\nfunction getRawTag(value) {\n
var isOwn = hasOwnProperty.call(value, symToStringTag),\n    tag = value[symToStringTag];\n\n  try {\n
value[symToStringTag] = undefined;\n    var unmasked = true;\n  } catch (e) {} \n\n  var result =
nativeObjectToString.call(value);\n  if (unmasked) {\n    if (isOwn) {\n      value[symToStringTag] = tag;\n    } else
{\n      delete value[symToStringTag];\n    }\n  }\n  return result;\n}\n\nmodule.exports = getRawTag;\n", "/* Used
for built-in method references. */\nvar objectProto = Object.prototype;\n\n/**\n * Used to resolve the\n *
[toStringTag](http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n */\nvar
nativeObjectToString = objectProto.toString;\n\n/**\n * Converts `value` to a string using
`Object.prototype.toString`.\n */\n * @private\n * @param {*} value The value to convert.\n * @returns {string}
Returns the converted string.\n */\nfunction objectToString(value) {\n  return
nativeObjectToString.call(value);\n}\n\nmodule.exports = objectToString;\n", "var castSlice =
require('./_castSlice'),\n    hasUnicode = require('./_hasUnicode'),\n    stringToArray = require('./_stringToArray'),\n
toString = require('./toString');\n\n/**\n * Creates a function like `_.lowerFirst`.\n */\n * @private\n * @param
{string} methodName The name of the `String` case method to use.\n * @returns {Function} Returns the new case
function.\n */\nfunction createCaseFirst(methodName) {\n  return function(string) {\n    string = toString(string);\n\n
    var strSymbols = hasUnicode(string)\n      ? stringToArray(string)\n      : undefined;\n\n    var chr = strSymbols\n
? strSymbols[0]\n      : string.charAt(0);\n\n    var trailing = strSymbols\n      ? castSlice(strSymbols, 1).join("")\n
      : string.slice(1);\n\n    return chr[methodName]() + trailing;\n  }; \n}\n\nmodule.exports = createCaseFirst;\n", "var
baseSlice = require('./_baseSlice');\n\n/**\n * Casts `array` to a slice if it's needed.\n */\n * @private\n * @param
{Array} array The array to inspect.\n * @param {number} start The start position.\n * @param {number}
[end=array.length] The end position.\n * @returns {Array} Returns the cast slice.\n */\nfunction castSlice(array,
start, end) {\n  var length = array.length;\n  end = end === undefined ? length : end;\n  return (!start && end >=
length) ? array : baseSlice(array, start, end);\n}\n\nmodule.exports = castSlice;\n", "/* The base implementation
of `_.slice` without an iteratee call guard.\n */\n * @private\n * @param {Array} array The array to slice.\n *
@param {number} [start=0] The start position.\n * @param {number} [end=array.length] The end position.\n *
@returns {Array} Returns the slice of `array`.\n */\nfunction baseSlice(array, start, end) {\n  var index = -1,\n
      length = array.length;\n\n  if (start < 0) {\n    start = -start > length ? 0 : (length + start);\n  }\n  end = end > length ?
length : end;\n  if (end < 0) {\n    end += length;\n  }\n  length = start > end ? 0 : ((end - start) >>> 0);\n
start >>>= 0;\n\n  var result = Array(length);\n  while (++index < length) {\n    result[index] = array[index + start];\n  }\n
return result;\n}\n\nmodule.exports = baseSlice;\n", "var asciiToArray = require('./_asciiToArray'),\n    hasUnicode =
require('./_hasUnicode'),\n    unicodeToArray = require('./_unicodeToArray');\n\n/**\n * Converts `string` to an
array.\n */\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the
converted array.\n */\nfunction stringToArray(string) {\n  return hasUnicode(string)\n    ? unicodeToArray(string)\n
    : asciiToArray(string);\n}\n\nmodule.exports = stringToArray;\n", "/* Converts an ASCII `string` to an array.\n */\n
* @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the converted
array.\n */\nfunction asciiToArray(string) {\n  return string.split("");\n}\n\nmodule.exports = asciiToArray;\n", "/*
Used to compose unicode character classes. */\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n    rsComboMarksRange =
'\\\\u0300-\\\\u036f',\n    rsComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n    rsComboSymbolsRange = '\\\\u20d0-
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\\u20ff',\n  rsComboRange = rsComboMarksRange + reComboHalfMarksRange + rsComboSymbolsRange,\n  rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/** Used to compose unicode capture groups. *\n  nvar rsAstral = '[' +\n  rsAstralRange + ''];\n  rsCombo = '[' + rsComboRange + ''];\n  rsFitz = '\\\\ud83c[\\\\udfff-\\\\udfff]';\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')';\n  rsNonAstral = '['^ + rsAstralRange + ''];\n  rsRegional =\n  '(?:\\\\ud83c[\\\\udde6-\\\\udfff]){2}';\n  rsSurrPair = '[\\\\ud800-\\\\udbff][\\\\udc00-\\\\udfff]';\n  rsZWJ =\n  '\\\\u200d';\n\n/** Used to compose unicode regexes. *\n  nvar reOptMod = rsModifier + '?';\n  rsOptVar = '[' +\n  rsVarRange + ''];\n  rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral, rsRegional, rsSurrPair].join('|') + ')' +\n  rsOptVar + reOptMod + ')*';\n  rsSeq = rsOptVar + reOptMod + rsOptJoin;\n  rsSymbol = '(?:' + [rsNonAstral +\n  rsCombo + '?', rsCombo, rsRegional, rsSurrPair, rsAstral].join('|') + ')';\n\n/** Used to match [string\n  symbols](https://mathiasbynens.be/notes/javascript-unicode). *\n  nvar reUnicode = RegExp(rsFitz + '(?=' + rsFitz +\n  ')|' + rsSymbol + rsSeq, 'g');\n\n/**\n  * Converts a Unicode `string` to an array.\n  * @private\n  * @param\n  {string} string The string to convert.\n  * @returns {Array} Returns the converted array.\n  */\n  function\n  unicodeToArray(string) {\n    return string.match(reUnicode) || [];\n  }\n\n  module.exports = unicodeToArray;\n\n",\n  var\n  arrayReduce = require('./_arrayReduce'),\n  deburr = require('./deburr'),\n  words = require('./words');\n\n/** Used\n  to compose unicode capture groups. *\n  nvar rsApos = '\\[\\u2019]';\n\n/** Used to match apostrophes. *\n  nvar\n  reApos = RegExp(rsApos, 'g');\n\n/**\n  * Creates a function like `_.camelCase`.\n  * @private\n  * @param\n  {Function} callback The function to combine each word.\n  * @returns {Function} Returns the new compounder\n  function.\n  */\n  function\n  createCompounder(callback) {\n    return\n    function(string) {\n      return\n      arrayReduce(words(deburr(string).replace(reApos, "")), callback, "");\n    }\n  }\n\n  module.exports =\n  createCompounder;\n\n",\n  /**\n  * A specialized version of `_.reduce` for arrays without support for\n  * iteratee\n  shorthands.\n  * @private\n  * @param {Array} [array] The array to iterate over.\n  * @param {Function} iteratee\n  The function invoked per iteration.\n  * @param {*} [accumulator] The initial value.\n  * @param {boolean}\n  [initAccum] Specify using the first element of `array` as\n  * the initial value.\n  * @returns {*} Returns the\n  accumulated value.\n  */\n  function\n  arrayReduce(array, iteratee, accumulator, initAccum) {\n    var\n    index = -1,\n    length = array == null ? 0 : array.length;\n\n    if (initAccum && length) {\n      accumulator = array[++index];\n    }\n\n    while (++index < length) {\n      accumulator = iteratee(accumulator, array[index], index, array);\n    }\n\n    return\n    accumulator;\n  }\n\n  module.exports = arrayReduce;\n\n",\n  var\n  deburrLetter = require('./_deburrLetter'),\n  toString =\n  require('./toString');\n\n/** Used to match Latin Unicode letters (excluding mathematical operators). *\n  nvar\n  reLatin = /[\xc0-\xd6\xd8-\xf6\xf8-\xff\u0100-\u017f]/g;\n\n/** Used to compose unicode character classes. *\n  nvar\n  rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n  rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +\n  reComboHalfMarksRange + rsComboSymbolsRange;\n\n/** Used to compose unicode capture groups. *\n  nvar\n  rsCombo = '[' + rsComboRange + ''];\n\n/**\n  * Used to match [combining diacritical\n  marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks) and\n  * [combining diacritical marks for\n  symbols](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks_for_Symbols).\n  */\n  nvar\n  reComboMark =\n  RegExp(rsCombo, 'g');\n\n/**\n  * Deburrs `string` by converting\n  * [Latin-1\n  Supplement](https://en.wikipedia.org/wiki/Latin-1_Supplement_(Unicode_block)#Character_table)\n  * and [Latin\n  Extended-A](https://en.wikipedia.org/wiki/Latin_Extended-A)\n  * letters to basic Latin letters and removing\n  * [combining diacritical marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks).\n  */\n  nvar\n  @static\n  * @memberOf _\n  * @since 3.0.0\n  * @category String\n  * @param {string} [string=]\n  The string to deburr.\n  * @returns {string}\n  Returns the deburred string.\n  * @example\n  * _deburr('déjà vu');\n  * // => 'deja vu'\n  */\n  function\n  deburr(string) {\n    string = toString(string);\n    return\n    string && string.replace(reLatin,\n    deburrLetter).replace(reComboMark, "");\n  }\n\n  module.exports = deburr;\n\n",\n  var\n  basePropertyOf =\n  require('./_basePropertyOf');\n\n/** Used to map Latin Unicode letters to basic Latin letters. *\n  nvar\n  deburredLetters = {\n    // Latin-1 Supplement block.\n    '\\xc0': 'A', '\\xc1': 'A', '\\xc2': 'A', '\\xc3': 'A', '\\xc4': 'A', '\\xc5': 'A',\n    '\\xe0': 'a', '\\xe1': 'a', '\\xe2': 'a', '\\xe3': 'a', '\\xe4': 'a', '\\xe5': 'a',\n    '\\xc7': 'C', '\\xe7': 'c',\n    '\\xd0': 'D', '\\xf0': 'd',\n    '\\xc8': 'E', '\\xc9': 'E', '\\xca': 'E', '\\xcb': 'E',\n    '\\xe8': 'e', '\\xe9': 'e', '\\xea': 'e', '\\xeb': 'e',\n    '\\xcc': 'T', '\\xcd': 'T', '\\xce': 'T',\n    '\\xcf': 'T',\n    '\\xec': 'i', '\\xed': 'i', '\\xee': 'i', '\\xef': 'i',\n    '\\xd1': 'N', '\\xf1': 'n',\n    '\\xd2': 'O', '\\xd3': 'O', '\\xd4': 'O',

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\\xd5: 'O', \\xd6: 'O', \\xd8: 'O',n \\xf2: 'o', \\xf3: 'o', \\xf4: 'o', \\xf5: 'o', \\xf6: 'o', \\xf8: 'o',n \\xd9: 'U',
\\xda: 'U', \\xdb: 'U', \\xdc: 'U',n \\xf9: 'u', \\xfa: 'u', \\xfb: 'u', \\xfc: 'u',n \\xdd: 'Y', \\xdf: 'y', \\xff: 'y',n
\\xc6: 'Ae', \\xe6: 'ae',n \\xde: 'Th', \\xfe: 'th',n \\xdf: 'ss',n // Latin Extended-A block.n \\u0100: 'A',
\\u0102: 'A', \\u0104: 'A',n \\u0101: 'a', \\u0103: 'a', \\u0105: 'a',n \\u0106: 'C', \\u0108: 'C', \\u010a: 'C',
\\u010c: 'C',n \\u0107: 'c', \\u0109: 'c', \\u010b: 'c', \\u010d: 'c',n \\u010e: 'D', \\u0110: 'D', \\u010f: 'd',
\\u0111: 'd',n \\u0112: 'E', \\u0114: 'E', \\u0116: 'E', \\u0118: 'E', \\u011a: 'E',n \\u0113: 'e', \\u0115: 'e',
\\u0117: 'e', \\u0119: 'e', \\u011b: 'e',n \\u011c: 'G', \\u011e: 'G', \\u0120: 'G', \\u0122: 'G',n \\u011d: 'g',
\\u011f: 'g', \\u0121: 'g', \\u0123: 'g',n \\u0124: 'H', \\u0126: 'H', \\u0125: 'h', \\u0127: 'h',n \\u0128: 'I',
\\u012a: 'I', \\u012c: 'I', \\u012e: 'I', \\u0130: 'I',n \\u0129: 'i', \\u012b: 'i', \\u012d: 'i', \\u012f: 'i', \\u0131:
'i',n \\u0134: 'J', \\u0135: 'j',n \\u0136: 'K', \\u0137: 'k', \\u0138: 'k',n \\u0139: 'L', \\u013b: 'L', \\u013d:
'L', \\u013f: 'L', \\u0141: 'L',n \\u013a: 'l', \\u013c: 'l', \\u013e: 'l', \\u0140: 'l', \\u0142: 'l',n \\u0143: 'N',
\\u0145: 'N', \\u0147: 'N', \\u014a: 'N',n \\u0144: 'n', \\u0146: 'n', \\u0148: 'n', \\u014b: 'n',n \\u014c: 'O',
\\u014e: 'O', \\u0150: 'O',n \\u014d: 'o', \\u014f: 'o', \\u0151: 'o',n \\u0154: 'R', \\u0156: 'R', \\u0158: 'R',n
\\u0155: 'r', \\u0157: 'r', \\u0159: 'r',n \\u015a: 'S', \\u015c: 'S', \\u015e: 'S', \\u0160: 'S',n \\u015b: 's',
\\u015d: 's', \\u015f: 's', \\u0161: 's',n \\u0162: 'T', \\u0164: 'T', \\u0166: 'T',n \\u0163: 't', \\u0165: 't',
\\u0167: 't',n \\u0168: 'U', \\u016a: 'U', \\u016c: 'U', \\u016e: 'U', \\u0170: 'U', \\u0172: 'U',n \\u0169: 'u',
\\u016b: 'u', \\u016d: 'u', \\u016f: 'u', \\u0171: 'u', \\u0173: 'u',n \\u0174: 'W', \\u0175: 'w',n \\u0176: 'Y',
\\u0177: 'y', \\u0178: 'Y',n \\u0179: 'Z', \\u017b: 'Z', \\u017d: 'Z',n \\u017a: 'z', \\u017c: 'z', \\u017e: 'z',n
\\u0132: 'IJ', \\u0133: 'ij',n \\u0152: 'Oe', \\u0153: 'oe',n \\u0149: '\"n\", \\u017f: 's\\n};n\\n/**n * Used by
`_.deburrr` to convert Latin-1 Supplement and Latin Extended-A\\n * letters to basic Latin letters.\\n *n * @private\\n
* @param {string} letter The matched letter to deburr.\\n * @returns {string} Returns the deburred letter.\\n */\\nvar
deburrrLetter = basePropertyOf(deburrrLetters);\\n\\nmodule.exports = deburrLetter;\\n",/**n * The base
implementation of `_.propertyOf` without support for deep paths.\\n *n * @private\\n * @param {Object} object The
object to query.\\n * @returns {Function} Returns the new accessor function.\\n */\\nfunction basePropertyOf(object)
{\\n  return function(key) {\\n    return object == null ? undefined : object[key];\\n  };\\n}\\n\\nmodule.exports =
basePropertyOf;\\n",/*var asciiWords = require('./_asciiWords'),\\n  hasUnicodeWord =
require('./_hasUnicodeWord'),\\n  toString = require('./toString'),\\n  unicodeWords =
require('./_unicodeWords');\\n\\n/**n * Splits `string` into an array of its words.\\n *n * @static\\n * @memberOf _\\n
* @since 3.0.0\\n * @category String\\n * @param {string} [string=] The string to inspect.\\n * @param
{RegExp|string} [pattern] The pattern to match words.\\n * @param- {Object} [guard] Enables use as an iteratee for
methods like `_.map`.\\n * @returns {Array} Returns the words of `string`.\\n * @example\\n *n * _._words('fred,
barney, & pebbles');\\n * // => ['fred', 'barney', 'pebbles']\\n *n * _._words('fred, barney, & pebbles', /[,^, ]+/g);\\n * //
=> ['fred', 'barney', '&', 'pebbles']\\n */\\nfunction words(string, pattern, guard) {\\n  string = toString(string);\\n  pattern
= guard ? undefined : pattern;\\n\\n  if (pattern === undefined) {\\n    return hasUnicodeWord(string) ?
unicodeWords(string) : asciiWords(string);\\n  }\\n  return string.match(pattern) || [];\\n}\\n\\nmodule.exports =
words;\\n",/** Used to match words composed of alphanumeric characters. */\\nvar reAsciiWord = /^[\\x00-
\\x2f\\x3a-\\x40\\x5b-\\x60\\x7b-\\x7f]+/g;\\n\\n/**n * Splits an ASCII `string` into an array of its words.\\n *n *
@private\\n * @param {string} The string to inspect.\\n * @returns {Array} Returns the words of `string`.\\n
*/\\nfunction asciiWords(string) {\\n  return string.match(reAsciiWord) || [];\\n}\\n\\nmodule.exports =
asciiWords;\\n",/** Used to detect strings that need a more robust regexp to match words. */\\nvar
reHasUnicodeWord = /[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;\\n\\n/**n * Checks if
`string` contains a word composed of Unicode symbols.\\n *n * @private\\n * @param {string} string The string to
inspect.\\n * @returns {boolean} Returns `true` if a word is found, else `false`.\\n */\\nfunction
hasUnicodeWord(string) {\\n  return reHasUnicodeWord.test(string);\\n}\\n\\nmodule.exports =
hasUnicodeWord;\\n",/** Used to compose unicode character classes. */\\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\\n  rsComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\\n  rsComboRange = rsComboMarksRange +
rsComboHalfMarksRange + rsComboSymbolsRange,\\n  rsDingbatRange = '\\\\u2700-\\\\u27bf',\\n  rsLowerRange

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= 'a-z|\\xdf-|\\xf6|\\xf8-|\\xff',\n  rsMathOpRange = '\\\\xac|\\\\xb1|\\\\xd7|\\\\xf7',\n  rsNonCharRange = '\\\\x00-|\\\\x2f|\\\\x3a-|\\\\x40|\\\\x5b-|\\\\x60|\\\\x7b-|\\\\xbf',\n  rsPunctuationRange = '\\\\u2000-|\\\\u206f',\n  rsSpaceRange =
,

|\\t|\\x0b|\\f|\\xa0|\\uffeff|\\n|\\r|\\u2028|\\u2029|\\u1680|\\u180e|\\u2000|\\u2001|\\u2002|\\u2003|\\u2004|\\u2005|\\u2006|\\u2007|\\u2008|\\u2009|\\u200a|\\u202f|\\u205f|\\u3000',\n  rsUpperRange = 'A-Z|\\xc0-|\\xd6|\\xd8-|\\xde',\n  rsVarRange = '\\\\ufe0e|\\\\ufe0f',\n  rsBreakRange = rsMathOpRange + rsNonCharRange + rsPunctuationRange + rsSpaceRange;\n\n/** Used to compose unicode capture groups. */\nvar rsApos = '['\\u2019']',\n  rsBreak = '[' + rsBreakRange + ']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsDigits = '\\d+',\n  rsDingbat = '[' + rsDingbatRange + ']',\n  rsLower = '[' + rsLowerRange + ']',\n  rsMisc = '[' + rsAstralRange + rsBreakRange + rsDigits + rsDingbatRange + rsLowerRange + rsUpperRange + ']',\n  rsFitz = '\\ud83c|\\udfbb-|\\udfff',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '[' + rsAstralRange + ']',\n  rsRegional = '(?:\\ud83c|\\udde6-|\\udfff){2}',\n  rsSurrPair = '['\\ud800-|\\udbff][\\udc00-|\\udfff]',\n  rsUpper = '[' + rsUpperRange + ']',\n  rsZWJ = '\\u200d';\n\n/** Used to compose unicode regexes. */\nvar rsMiscLower = '(?:' + rsLower + '|' + rsMisc + ')',\n  rsMiscUpper = '(?:' + rsUpper + '|' + rsMisc + ')',\n  rsOptContrLower = '(?:' + rsApos + '(?:d|ll|m|re|s|t|ve))?',\n  rsOptContrUpper = '(?:' + rsApos + '(?:D|LL|M|RE|S|T|VE))?',\n  reOptMod = rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n  rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral, rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n  rsOrdLower = '\\d*(?:1st|2nd|3rd|(?![123])\\dth)(?=[a-z_])',\n  rsOrdUpper = '\\d*(?:1ST|2ND|3RD|(?![123])\\dTH)(?=[a-Z_])',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n  rsEmoji = '(?:' + [rsDingbat, rsRegional, rsSurrPair].join('|') + ')' + rsSeq;\n\n/** Used to match complex or compound words. */\nvar reUnicodeWord = RegExp([\n  rsUpper + '?' + rsLower + '+' + rsOptContrLower + '(?=[\n  [rsBreak, rsUpper, '$'].join('|') + ')',\n  rsMiscUpper + '+' + rsOptContrUpper + '(?=[\n  rsMiscLower, '$'].join('|') + ')',\n  rsUpper + '?' + rsMiscLower + '+' + rsOptContrLower,\n  rsUpper + '+' + rsOptContrUpper,\n  rsOrdUpper,\n  rsOrdLower,\n  rsDigits,\n  rsEmoji\n].join('|'), 'g');\n\n/** Splits a Unicode `string` into an array of its words. */\n * @private\n * @param {string} The string to inspect.\n * @returns {Array} Returns the words of `string`.\n */\nfunction unicodeWords(string) {\n  return\n  string.match(reUnicodeWord) || [];\n}\n\nmodule.exports = unicodeWords;\n", "var Hash = require('./_Hash'),\n  ListCache = require('./_ListCache'),\n  Map = require('./_Map');\n\n/** Removes all key-value entries from the map. */\n * @private\n * @name clear\n * @memberOf MapCache\n */\nfunction mapCacheClear() {\n  this.size = 0;\n  this.__data__ = {\n    'hash': new Hash,\n    'map': new (Map || ListCache),\n    'string': new Hash\n  };\n}\n\nmodule.exports = mapCacheClear;\n", "var hashClear = require('./_hashClear'),\n  hashDelete = require('./_hashDelete'),\n  hashGet = require('./_hashGet'),\n  hashHas = require('./_hashHas'),\n  hashSet = require('./_hashSet');\n\n/** Creates a hash object. */\n * @private\n * @constructor\n * @param {Array} [entries] The key-value pairs to cache.\n */\nfunction Hash(entries) {\n  var index = -1,\n      length = entries == null ? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `Hash`.\nHash.prototype.clear =\n  hashClear;\nHash.prototype['delete'] = hashDelete;\nHash.prototype.get = hashGet;\nHash.prototype.has =\n  hashHas;\nHash.prototype.set = hashSet;\n\nmodule.exports = Hash;\n", "var nativeCreate =\n  require('./_nativeCreate');\n\n/** Removes all key-value entries from the hash. */\n * @private\n * @name clear\n * @memberOf Hash\n */\nfunction hashClear() {\n  this.__data__ = nativeCreate ? nativeCreate(null) : {};\n  this.size = 0;\n}\n\nmodule.exports = hashClear;\n", "var isFunction = require('./isFunction'),\n  isMasked = require('./isMasked'),\n  isObject = require('./isObject'),\n  toSource = require('./_toSource');\n\n/** Used to match `RegExp` \n * [syntax characters](http://ecma-international.org/ecma-262/7.0/#sec-patterns). */\nvar reRegExpChar = /[\\^$.*+?()[\\]{}|\\]/g;\n\n/** Used to detect host constructors (Safari). */\nvar reIsHostCtor =\n  /^\\[object\\. +?Constructor\\]\\$/;\n\n/** Used for built-in method references. */\nvar funcProto =\n  Function.prototype,\n  objectProto = Object.prototype;\n\n/** Used to resolve the decompiled source of functions. */\nvar funcToString = funcProto.toString;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/** Used to detect if a method is native. */\nvar reIsNative =

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RegExp('^ +\n funcToString.call(hasOwnProperty).replace(reRegExpChar, '\\\\$&')\n
.replace(/hasOwnProperty|(function).*?(?=\\\|\\|/) for .+?(?=\\\|\\|)/g, '$1.*?') + '$\n');\n\n/**\n * The base
implementation of `_.isNative` without bad shim checks.\n * \n * @private\n * @param {*} value The value to
check.\n * @returns {boolean} Returns `true` if `value` is a native function,\n * else `false`.\n */\nfunction
baseIsNative(value) {\n if (!isObject(value) || isMasked(value)) {\n return false;\n }\n var pattern =
isFunction(value) ? reIsNative : reIsHostCtor;\n return pattern.test(toSource(value));\n}\n\nmodule.exports =
baseIsNative;\n", "var coreJsData = require('./_coreJsData');\n\n/** Used to detect methods masquerading as native.
*/\nvar maskSrcKey = (function() {\n var uid = /^[^.]*/.exec(coreJsData && coreJsData.keys &&
coreJsData.keys.IE_PROTO || "");\n return uid ? ('Symbol(src)_1.' + uid) : "";\n})();\n\n/** Checks if `func` has
its source masked.\n * \n * @private\n * @param {Function} func The function to check.\n * @returns {boolean}
Returns `true` if `func` is masked, else `false`.\n */\nfunction isMasked(func) {\n return !!maskSrcKey &&
(maskSrcKey in func);\n}\n\nmodule.exports = isMasked;\n", "var root = require('./_root');\n\n/** Used to detect
overreaching core-js shims. */\nvar coreJsData = root['__core-js_shared__'];\n\nmodule.exports =
coreJsData;\n", "/*\n * Gets the value at `key` of `object`.\n * \n * @private\n * @param {Object} [object] The
object to query.\n * @param {string} key The key of the property to get.\n * @returns {*} Returns the property
value.\n */\nfunction getValue(object, key) {\n return object == null ? undefined :
object[key];\n}\n\nmodule.exports = getValue;\n", "/*\n * Removes `key` and its value from the hash.\n * \n *
@private\n * @name delete\n * @memberOf Hash\n * @param {Object} hash The hash to modify.\n * @param
{string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else
`false`.\n */\nfunction hashDelete(key) {\n var result = this.has(key) && delete this.__data__[key];\n this.size -=
result ? 1 : 0;\n return result;\n}\n\nmodule.exports = hashDelete;\n", "var nativeCreate =
require('./_nativeCreate');\n\n/** Used to stand-in for `undefined` hash values. */\nvar HASH_UNDEFINED =
'__lodash_hash_undefined__';\n\n/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Gets the hash value for `key`.\n * \n * @private\n * @name get\n *
@memberOf Hash\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n */\nfunction hashGet(key) {\n var data = this.__data__;\n if (nativeCreate) {\n var result = data[key];\n
return result === HASH_UNDEFINED ? undefined : result;\n }\n return hasOwnProperty.call(data, key) ?
data[key] : undefined;\n}\n\nmodule.exports = hashGet;\n", "var nativeCreate = require('./_nativeCreate');\n\n/**
Used for built-in method references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. */\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Checks if a hash value for `key`
exists.\n * \n * @private\n * @name has\n * @memberOf Hash\n * @param {string} key The key of the entry to
check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction hashHas(key)
{\n var data = this.__data__;\n return nativeCreate ? (data[key] !== undefined) : hasOwnProperty.call(data,
key);\n}\n\nmodule.exports = hashHas;\n", "var nativeCreate = require('./_nativeCreate');\n\n/** Used to stand-in for
`undefined` hash values. */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Sets the hash
`key` to `value`.\n * \n * @private\n * @name set\n * @memberOf Hash\n * @param {string} key The key of the
value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the hash instance.\n */\nfunction
hashSet(key, value) {\n var data = this.__data__;\n this.size += this.has(key) ? 0 : 1;\n data[key] =
(nativeCreate && value === undefined) ? HASH_UNDEFINED : value;\n return this;\n}\n\nmodule.exports =
hashSet;\n", "/*\n * Removes all key-value entries from the list cache.\n * \n * @private\n * @name clear\n *
@memberOf ListCache\n */\nfunction listCacheClear() {\n this.__data__ = [];\n this.size =
0;\n}\n\nmodule.exports = listCacheClear;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/** Used for built-
in method references. */\nvar arrayProto = Array.prototype;\n\n/** Built-in value references. */\nvar splice =
arrayProto.splice;\n\n/**\n * Removes `key` and its value from the list cache.\n * \n * @private\n * @name delete\n *
@memberOf ListCache\n * @param {string} key The key of the value to remove.\n * @returns {boolean}
Returns `true` if the entry was removed, else `false`.\n */\nfunction listCacheDelete(key) {\n var data =
this.__data__,\n index = assocIndexOf(data, key);\n\n if (index < 0) {\n return false;\n }\n var lastIndex =

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data.length - 1;\n if (index == lastIndex) {\n  data.pop();\n } else {\n  splice.call(data, index, 1);\n }\n --
this.size;\n return true;\n }\n\nmodule.exports = listCacheDelete;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Gets the list cache value for `key`.\n *\n * @private\n * @name get\n * @memberOf ListCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n *\n * @function listCacheGet(key) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n  return index < 0 ? undefined : data[index][1];\n }\n\nmodule.exports = listCacheGet;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Checks if a list cache value for `key` exists.\n *\n * @private\n * @name
has\n * @memberOf ListCache\n * @param {string} key The key of the entry to check.\n * @returns {boolean}
Returns `true` if an entry for `key` exists, else `false`.\n *\n * @function listCacheHas(key) {\n  return
assocIndexOf(this.__data__, key) > -1;\n }\n\nmodule.exports = listCacheHas;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Sets the list cache `key` to `value`.\n *\n * @private\n * @name set\n *
@memberOf ListCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to
set.\n * @returns {Object} Returns the list cache instance.\n *\n * @function listCacheSet(key, value) {\n  var
data = this.__data__,\n      index = assocIndexOf(data, key);\n  if (index < 0) {\n    ++this.size;\n    data.push([key,
value]);\n  } else {\n    data[index][1] = value;\n  }\n  return this;\n }\n\nmodule.exports = listCacheSet;\n", "var
getMapData = require('./_getMapData');\n\n/**\n * Removes `key` and its value from the map.\n *\n * @private\n *
@name delete\n * @memberOf MapCache\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n *\n * @function mapCacheDelete(key) {\n  var
result = getMapData(this, key)['delete'](key);\n  this.size -= result ? 1 : 0;\n  return result;\n }\n\nmodule.exports =
mapCacheDelete;\n", "/*\n * Checks if `value` is suitable for use as unique object key.\n *\n * @private\n *
@param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is suitable, else `false`.\n
*\n * @function isKeyable(value) {\n  var type = typeof value;\n  return (type == 'string' || type == 'number' ||
type == 'symbol' || type == 'boolean')\n    ? (value !== '__proto__')\n      : (value === null);\n }\n\nmodule.exports =
isKeyable;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Gets the map value for `key`.\n *\n *
@private\n * @name get\n * @memberOf MapCache\n * @param {string} key The key of the value to get.\n *
@returns {*} Returns the entry value.\n *\n * @function mapCacheGet(key) {\n  return getMapData(this,
key).get(key);\n }\n\nmodule.exports = mapCacheGet;\n", "var getMapData = require('./_getMapData');\n\n/**\n *
Checks if a map value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf MapCache\n * @param
{string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists,
else `false`.\n *\n * @function mapCacheHas(key) {\n  return getMapData(this, key).has(key);\n }\n\nmodule.exports =
mapCacheHas;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Sets the map `key` to `value`.\n *\n *
@private\n * @name set\n * @memberOf MapCache\n * @param {string} key The key of the value to set.\n *
@param {*} value The value to set.\n * @returns {Object} Returns the map cache instance.\n *\n * @function
mapCacheSet(key, value) {\n  var data = getMapData(this, key),\n      size = data.size;\n  data.set(key, value);\n  this.size += data.size == size ? 0 : 1;\n  return this;\n }\n\nmodule.exports = mapCacheSet;\n", "var baseIteratee =
require('./_baseIteratee'),\n  isArrayLike = require('./isArrayLike'),\n  keys = require('./keys');\n\n/**\n * Creates
`_.find` or `_.findLast` function.\n *\n * @private\n * @param {Function} findIndexFunc The function to find the
collection index.\n * @returns {Function} Returns the new find function.\n *\n * @function createFind(findIndexFunc)
{\n  return function(collection, predicate, fromIndex) {\n    var iterable = Object(collection);\n    if
(!isArrayLike(collection)) {\n      var iteratee = baseIteratee(predicate, 3);\n      collection = keys(collection);\n
predicate = function(key) { return iteratee(iterable[key], key, iterable); }; \n    }\n    var index =
findIndexFunc(collection, predicate, fromIndex);\n    return index > -1 ? iterable[iteratee ? collection[index] : index]
: undefined;\n  }; \n }\n\nmodule.exports = createFind;\n", "var baseIsMatch = require('./_baseIsMatch'),\n  getMatchData = require('./_getMatchData'),\n  matchesStrictComparable =
require('./_matchesStrictComparable');\n\n/**\n * The base implementation of `_.matches` which doesn't clone
`source`.\n *\n * @private\n * @param {Object} source The object of property values to match.\n * @returns
{Function} Returns the new spec function.\n *\n * @function baseMatches(source) {\n  var matchData =
getMatchData(source);\n  if (matchData.length == 1 && matchData[0][2]) {\n    return

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matchesStrictComparable(matchData[0][0], matchData[0][1]);\n } \n return function(object) {\n   return object ===
source || baseIsMatch(object, source, matchData);\n }; \n\n\nmodule.exports = baseMatches;\n", "var Stack =
require('./_Stack'),\n   baseIsEqual = require('./_baseIsEqual');\n\n\n/** Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n\n/**\n * The base implementation of `_.isMatch` without support for iteratee shorthands.\n * @private\n * @param
{Object} object The object to inspect.\n * @param {Object} source The object of property values to match.\n *
@param {Array} matchData The property names, values, and compare flags to match.\n * @param {Function}
[customizer] The function to customize comparisons.\n * @returns {boolean} Returns `true` if `object` is a match,
else `false`.\n */\nfunction baseIsMatch(object, source, matchData, customizer) {\n  var index = matchData.length,\n
      length = index,\n      noCustomizer = !customizer;\n\n  if (object == null) {\n    return !length;\n  }\n  object =
Object(object);\n  while (index--) {\n    var data = matchData[index];\n    if ((noCustomizer && data[2])\n        ?
data[1] !== object[data[0]]\n            : !(data[0] in object)\n                ) {\n      return false;\n    }\n  }\n  while (++index <
length) {\n    data = matchData[index];\n    var key = data[0],\n        objValue = object[key],\n        srcValue =
data[1];\n\n    if (noCustomizer && data[2]) {\n      if (objValue === undefined && !(key in object)) {\n        return
false;\n      }\n    } else {\n      var stack = new Stack;\n      if (customizer) {\n        var result = customizer(objValue,
srcValue, key, object, source, stack);\n      }\n      if (!(result === undefined\n          ? baseIsEqual(srcValue,
objValue, COMPARE_PARTIAL_FLAG | COMPARE_UNORDERED_FLAG, customizer, stack)\n              :
result\n          )) {\n        return false;\n      }\n    }\n  }\n  return true;\n}\n\n\nmodule.exports = baseIsMatch;\n", "var
ListCache = require('./_ListCache');\n\n\n/**\n * Removes all key-value entries from the stack.\n * @private\n *
@param clear\n * @memberOf Stack\n */\nfunction stackClear() {\n  this.__data__ = new ListCache;\n  this.size =
0;\n}\n\n\nmodule.exports = stackClear;\n", "/*\n * Removes `key` and its value from the stack.\n * @private\n *
@param delete\n * @memberOf Stack\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction stackDelete(key) {\n  var data =
this.__data__,\n      result = data['delete'](key);\n\n  this.size = data.size;\n  return result;\n}\n\n\nmodule.exports =
stackDelete;\n", "/*\n * Gets the stack value for `key`.\n * @private\n * @name get\n * @memberOf Stack\n *
@param {string} key The key of the value to get.\n * @returns {*} Returns the entry value.\n */\nfunction
stackGet(key) {\n  return this.__data__.get(key);\n}\n\n\nmodule.exports = stackGet;\n", "/*\n * Checks if a stack
value for `key` exists.\n * @private\n * @name has\n * @memberOf Stack\n * @param {string} key The key of
the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction
stackHas(key) {\n  return this.__data__.has(key);\n}\n\n\nmodule.exports = stackHas;\n", "var ListCache =
require('./_ListCache'),\n    Map = require('./_Map'),\n    MapCache = require('./_MapCache');\n\n\n/** Used as the
size to enable large array optimizations. */\nvar LARGE_ARRAY_SIZE = 200;\n\n\n/**\n * Sets the stack `key` to
`value`.\n * @private\n * @name set\n * @memberOf Stack\n * @param {string} key The key of the value to
set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the stack cache instance.\n */\nfunction
stackSet(key, value) {\n  var data = this.__data__;\n  if (data instanceof ListCache) {\n    var pairs =
data.__data__;\n    if (!Map || (pairs.length < LARGE_ARRAY_SIZE - 1)) {\n      pairs.push([key, value]);\n      this.size =
++data.size;\n      return this;\n    }\n    data = this.__data__ = new MapCache(pairs);\n  }\n  data.set(key,
value);\n  this.size = data.size;\n  return this;\n}\n\n\nmodule.exports = stackSet;\n", "var Stack = require('./_Stack'),\n
equalArrays = require('./_equalArrays'),\n   equalByTag = require('./_equalByTag'),\n   equalObjects =
require('./_equalObjects'),\n   getTag = require('./_getTag'),\n   isArray = require('./isArray'),\n   isBuffer =
require('./isBuffer'),\n   isTypedArray = require('./isTypedArray');\n\n\n/** Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n\n/** `Object#toString` result references. */\nvar argsTag = '[object Arguments]',\n
    arrayTag = '[object Array]',\n    objectTag = '[object Object]';\n\n\n/** Used for built-in method references. */\nvar
objectProto = Object.prototype;\n\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n\n/**\n * A specialized version of `baseIsEqual` for
arrays and objects which performs\n * deep comparisons and tracks traversed objects enabling objects with
circular\n * references to be compared.\n * @private\n * @param {Object} object The object to compare.\n *
@param {Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See

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`baseIsEqual` for more details.\n * @param {Function} customizer The function to customize comparisons.\n *
@param {Function} equalFunc The function to determine equivalents of values.\n * @param {Object} [stack]
Tracks traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent,
else `false`.\n */\nfunction baseIsEqualDeep(object, other, bitmask, customizer, equalFunc, stack) {\n  var objIsArr
= isArray(object),\n  othIsArr = isArray(other),\n  objTag = objIsArr ? arrayTag : getTag(object),\n  othTag
= othIsArr ? arrayTag : getTag(other);\n\n  objTag = objTag == argsTag ? objectTag : objTag;\n  othTag = othTag
== argsTag ? objectTag : othTag;\n\n  var objIsObj = objTag == objectTag,\n  othIsObj = othTag == objectTag,\n
  isSameTag = objTag == othTag;\n\n  if (isSameTag && isBuffer(object)) {\n    if (!isBuffer(other)) {\n      return
false;\n    }\n    objIsArr = true;\n    objIsObj = false;\n  }\n  if (isSameTag && !objIsObj) {\n    stack || (stack = new
Stack);\n    return (objIsArr || isArray(object))\n      ? equalArrays(object, other, bitmask, customizer,
equalFunc, stack)\n      : equalByTag(object, other, objTag, bitmask, customizer, equalFunc, stack);\n  }\n  if
(!!(bitmask & COMPARE_PARTIAL_FLAG)) {\n    var objIsWrapped = objIsObj && hasOwnProperty.call(object,
'__wrapped__'),\n    othIsWrapped = othIsObj && hasOwnProperty.call(other, '__wrapped__');\n\n    if
(objIsWrapped || othIsWrapped) {\n      var objUnwrapped = objIsWrapped ? object.value() : object,\n      othUnwrapped
= othIsWrapped ? other.value() : other;\n\n      stack || (stack = new Stack);\n      return
equalFunc(objUnwrapped, othUnwrapped, bitmask, customizer, stack);\n    }\n  }\n  if (!isSameTag) {\n    return
false;\n  }\n  stack || (stack = new Stack);\n  return equalObjects(object, other, bitmask, customizer, equalFunc,
stack);\n}\n\nmodule.exports = baseIsEqualDeep;\n", "var MapCache = require('./_MapCache'),\n setCacheAdd =
require('./_setCacheAdd'),\n setCacheHas = require('./_setCacheHas');\n\n/**\n * Creates an array cache object
to store unique values.\n *\n * @private\n * @constructor\n * @param {Array} [values] The values to cache.\n
*\n */\nfunction SetCache(values) {\n  var index = -1,\n  length = values == null ? 0 : values.length;\n\n  this.__data__ = new MapCache;\n  while (++index < length) {\n    this.add(values[index]);\n  }\n}\n\n// Add
methods to `SetCache`.\nSetCache.prototype.add = SetCache.prototype.push =
setCacheAdd;\nSetCache.prototype.has = setCacheHas;\n\nmodule.exports = SetCache;\n", "/* Used to stand-in for
`undefined` hash values. */\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Adds `value` to
the array cache.\n *\n * @private\n * @name add\n * @memberOf SetCache\n * @alias push\n * @param {*}
value The value to cache.\n * @returns {Object} Returns the cache instance.\n */\nfunction setCacheAdd(value) {\n
this.__data__.set(value, HASH_UNDEFINED);\n  return this;\n}\n\nmodule.exports = setCacheAdd;\n", "/*\n * Checks if `value` is in the array cache.\n *\n * @private\n * @name has\n * @memberOf SetCache\n * @param
{*} value The value to search for.\n * @returns {number} Returns `true` if `value` is found, else `false`.\n
*/\nfunction setCacheHas(value) {\n  return this.__data__.has(value);\n}\n\nmodule.exports =
setCacheHas;\n", "/*\n * Checks if a `cache` value for `key` exists.\n *\n * @private\n * @param {Object} cache
The cache to query.\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true`
if an entry for `key` exists, else `false`.\n */\nfunction cacheHas(cache, key) {\n  return
cache.has(key);\n}\n\nmodule.exports = cacheHas;\n", "var Symbol = require('./_Symbol'),\n Uint8Array =
require('./_Uint8Array'),\n eq = require('./eq'),\n equalArrays = require('./_equalArrays'),\n mapToArray =
require('./_mapToArray'),\n setToArray = require('./_setToArray');\n\n/** Used to compose bitmasks for value
comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1,\n  COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * `Object#toString`
result references. */\nvar boolTag = '[object Boolean]',\n  dateTag = '[object Date]',\n  errorTag = '[object
Error]',\n  mapTag = '[object Map]',\n  numberTag = '[object Number]',\n  regexpTag = '[object
RegExp]',\n  setTag = '[object Set]',\n  stringTag = '[object String]',\n  symbolTag = '[object Symbol]';\n\nvar
arrayBufferTag = '[object ArrayBuffer]',\n  dataViewTag = '[object DataView]';\n\n/** Used to convert symbols to
primitives and strings. */\nvar symbolProto = Symbol ? Symbol.prototype : undefined,\n  symbolValueOf =
symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * A specialized version of `baseIsEqualDeep` for
comparing objects of\n * the same `toStringTag`.\n * **Note:** This function only supports comparing values
with tags of\n * `Boolean`, `Date`, `Error`, `Number`, `RegExp`, or `String`.\n *\n * @private\n * @param {Object}
object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {string} tag
The `toStringTag` of the objects to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`

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for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n */\nfunction equalByTag(object, other, tag, bitmask, customizer, equalFunc, stack) {\n  switch (tag) {\n
case DataViewTag:\n    if ((object.byteLength !== other.byteLength) ||\n        (object.byteOffset !==
other.byteOffset)) {\n      return false;\n    }\n    object = object.buffer;\n    other = other.buffer;\n\n  case
ArrayBufferTag:\n    if ((object.byteLength !== other.byteLength) ||\n        !equalFunc(new Uint8Array(object), new
Uint8Array(other))) {\n      return false;\n    }\n    return true;\n\n  case BooleanTag:\n  case DateTag:\n  case
NumberTag:\n    // Coerce booleans to `1` or `0` and dates to milliseconds.\n    // Invalid dates are coerced to
`NaN`.\n    return eq(+object, +other);\n\n  case ErrorTag:\n    return object.name === other.name &&
object.message === other.message;\n\n  case RegExpTag:\n  case StringTag:\n    // Coerce regexes to strings and
treat strings, primitives and objects,\n    // as equal. See http://www.ecma-international.org/ecma-262/7.0/#sec-
regexp.prototype.toString\n    // for more details.\n    return object === (other + '');\n\n  case MapTag:\n    var
convert = mapToArray;\n\n  case SetTag:\n    var isPartial = bitmask & COMPARE_PARTIAL_FLAG;\n\n  convert || (convert = setToArray);\n\n    if (object.size !== other.size && !isPartial) {\n      return false;\n    }\n
// Assume cyclic values are equal.\n    var stacked = stack.get(object);\n    if (stacked) {\n      return stacked ===
other;\n    }\n    bitmask |= COMPARE_UNORDERED_FLAG;\n\n    // Recursively compare objects
(susceptible to call stack limits).\n    stack.set(object, other);\n    var result = equalArrays(convert(object),
convert(other), bitmask, customizer, equalFunc, stack);\n    stack['delete'](object);\n    return result;\n\n  case
SymbolTag:\n    if (symbolValueOf) {\n      return symbolValueOf.call(object) === symbolValueOf.call(other);\n
    }\n\n    return false;\n  }\n\n  module.exports = equalByTag;\n  ", "var root = require('./_root');\n\n/** Built-in value
references. */\nvar Uint8Array = root.Uint8Array;\n\nmodule.exports = Uint8Array;\n\n", "/*\n * Converts `map` to
its key-value pairs.\n * *\n * @private\n * @param {Object} map The map to convert.\n * @returns {Array} Returns
the key-value pairs.\n */\nfunction mapToArray(map) {\n  var index = -1,\n      result = Array(map.size);\n\n  map.forEach(function(value, key) {\n    result[++index] = [key, value];\n  });\n  return result;\n}\n\nmodule.exports =
mapToArray;\n\n", "/*\n * Converts `set` to an array of its values.\n * *\n * @private\n * @param {Object} set The
set to convert.\n * @returns {Array} Returns the values.\n */\nfunction setToArray(set) {\n  var index = -1,\n
      result = Array(set.size);\n\n  set.forEach(function(value) {\n    result[++index] = value;\n  });\n  return
result;\n}\n\nmodule.exports = setToArray;\n\n", "var getAllKeys = require('./_getAllKeys');\n\n/** Used to compose
bitmasks for value comparisons. */\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** Used for built-in method
references. */\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own properties. */\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqualDeep` for objects
with support for\n * partial deep comparisons.\n * *\n * @private\n * @param {Object} object The object to
compare.\n * @param {Object} other The other object to compare.\n * @param {number} bitmask The bitmask
flags. See `baseIsEqual` for more details.\n * @param {Function} customizer The function to customize
comparisons.\n * @param {Function} equalFunc The function to determine equivalents of values.\n * @param
{Object} stack Tracks traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are
equivalent, else `false`.\n */\nfunction equalObjects(object, other, bitmask, customizer, equalFunc, stack) {\n  var
isPartial = bitmask & COMPARE_PARTIAL_FLAG,\n      objProps = getAllKeys(object),\n      objLength =
objProps.length,\n      othProps = getAllKeys(other),\n      othLength = othProps.length;\n\n  if (objLength !==
othLength && !isPartial) {\n    return false;\n  }\n  var index = objLength;\n  while (index--) {\n    var key =
objProps[index];\n    if (!(isPartial ? key in other : hasOwnProperty.call(other, key))) {\n      return false;\n    }\n  }\n
// Check that cyclic values are equal.\n  var objStacked = stack.get(object);\n  var othStacked = stack.get(other);\n  if
(objStacked && othStacked) {\n    return objStacked === other && othStacked === object;\n  }\n  var result = true;\n
stack.set(object, other);\n  stack.set(other, object);\n\n  var skipCtor = isPartial;\n  while (++index < objLength) {\n
key = objProps[index];\n    var objValue = object[key],\n        othValue = other[key];\n\n    if (customizer) {\n      var
compared = isPartial\n        ? customizer(othValue, objValue, key, other, object, stack)\n        : customizer(objValue,
othValue, key, object, other, stack);\n    }\n    // Recursively compare objects (susceptible to call stack limits).\n    if

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(!compared === undefined\n      ? (objValue === othValue || equalFunc(objValue, othValue, bitmask,
customizer, stack))\n      : compared)\n    ) {\n      result = false;\n      break;\n    }\n    skipCtor || (skipCtor = key
=== 'constructor');\n  }\n  if (result && !skipCtor) {\n    var objCtor = object.constructor,\n        othCtor =
other.constructor;\n    // Non `Object` object instances with different constructors are not equal.\n    if (objCtor !=
othCtor &&\n        ('constructor' in object && 'constructor' in other) &&\n        !(typeof objCtor === 'function' &&
objCtor instanceof objCtor &&\n        typeof othCtor === 'function' && othCtor instanceof othCtor)) {\n      result =
false;\n    }\n  }\n  stack['delete'](object);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports =
equalObjects;\n", "var baseGetAllKeys = require('./_baseGetAllKeys'),\n    getSymbols = require('./_getSymbols'),\n    keys = require('./keys');\n\n/**\n * Creates an array of own enumerable property names and symbols of `object`.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of
property names and symbols.\n *\n * @function getAllKeys(object) {\n  return baseGetAllKeys(object, keys,
getSymbols);\n}\n\nmodule.exports = getAllKeys;\n", "var arrayPush = require('./_arrayPush'),\n    isArray =
require('./isArray');\n\n/**\n * The base implementation of `getAllKeys` and `getAllKeysIn` which uses\n *
`keysFunc` and `symbolsFunc` to get the enumerable property names and\n * symbols of `object`.\n *\n * @private\n * @param {Object} object The object to query.\n * @param {Function} keysFunc The function to get
the keys of `object`.\n * @param {Function} symbolsFunc The function to get the symbols of `object`.\n * @returns
{Array} Returns the array of property names and symbols.\n *\n * @function baseGetAllKeys(object, keysFunc,
symbolsFunc) {\n  var result = keysFunc(object);\n  return isArray(object) ? result : arrayPush(result,
symbolsFunc(object));\n}\n\nmodule.exports = baseGetAllKeys;\n", "/*\n * Appends the elements of `values` to
`array`.\n *\n * @private\n * @param {Array} array The array to modify.\n * @param {Array} values The values to
append.\n * @returns {Array} Returns `array`.\n *\n * @function arrayPush(array, values) {\n  var index = -1,\n      length = values.length,\n          offset = array.length;\n  while (++index < length) {\n    array[offset + index] =
values[index];\n  }\n  return array;\n}\n\nmodule.exports = arrayPush;\n", "var arrayFilter =
require('./_arrayFilter'),\n    stubArray = require('./stubArray');\n\n/**\n * Used for built-in method references. *\n\nvar
objectProto = Object.prototype;\n\n/**\n * Built-in value references. *\n\nvar propertyIsEnumerable =
objectProto.propertyIsEnumerable;\n\n/**\n * Built-in method references for those with the same name as other `lodash`
methods. *\n\nvar nativeGetSymbols = Object.getOwnPropertySymbols;\n\n/**\n * Creates an array of the own
enumerable symbols of `object`.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns
{Array} Returns the array of symbols.\n *\n * @function getSymbols = !nativeGetSymbols ? stubArray : function(object) {\n  if (object == null) {\n    return [];\n  }\n  object = Object(object);\n  return arrayFilter(nativeGetSymbols(object),
function(symbol) {\n    return propertyIsEnumerable.call(object, symbol);\n  });\n}\n\nmodule.exports =
getSymbols;\n", "/*\n * A specialized version of `_.filter` for arrays without support for\n * iteratee shorthands.\n *\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param {Function} predicate The
function invoked per iteration.\n * @returns {Array} Returns the new filtered array.\n *\n * @function arrayFilter(array,
predicate) {\n  var index = -1,\n      length = array == null ? 0 : array.length,\n          resIndex = 0,\n          result = [];\n  while (++index < length) {\n    var value = array[index];\n    if (predicate(value, index, array)) {\n      result[resIndex++] = value;\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayFilter;\n", "/*\n * This method
returns a new empty array.\n *\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns
{Array} Returns the new empty array.\n *\n * @example\n *\n * var arrays = _.times(2, _.stubArray);\n *\n * console.log(arrays);\n * // => [[], []]\n *\n * console.log(arrays[0] === arrays[1]);\n * // => false\n *\n * @function
stubArray() {\n  return [];\n}\n\nmodule.exports = stubArray;\n", "var baseTimes = require('./_baseTimes'),\n    isArguments = require('./isArguments'),\n    isArray = require('./isArray'),\n    isBuffer = require('./isBuffer'),\n    isIndex = require('./_isIndex'),\n    isArray = require('./isArray'),\n    isTypedArray = require('./isTypedArray');\n\n/**\n * Used for built-in method
references. *\n\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\n\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Creates an array of the enumerable property names of
the array-like `value`.\n *\n * @private\n * @param {*} value The value to query.\n * @param {boolean} inherited
Specify returning inherited property names.\n * @returns {Array} Returns the array of property names.\n *\n * @function arrayLikeKeys(value, inherited) {\n  var isArr = isArray(value),\n      isArg = !isArr &&

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isArguments(value),\n    isBuff = !isArr && !isArg && isBuffer(value),\n    isType = !isArr && !isArg &&
!isBuff && isTypedArray(value),\n    skipIndexes = isArr || isArg || isBuff || isType,\n    result = skipIndexes ?
baseTimes(value.length, String) : [],\n    length = result.length;\n\n    for (var key in value) {\n        if ((inherited ||
hasOwnProperty.call(value, key)) && \n            !(skipIndexes && (\n                // Safari 9 has enumerable
`arguments.length` in strict mode.\n                key === 'length' ||\n                // Node.js 0.10 has enumerable non-index
properties on buffers.\n                (isBuff && (key === 'offset' || key === 'parent')) ||\n                // PhantomJS 2 has
enumerable non-index properties on typed arrays.\n                (isType && (key === 'buffer' || key === 'byteLength' || key
=== 'byteOffset')) ||\n                // Skip index properties.\n                isIndex(key, length)\n            ))) {\n            result.push(key);\n        }\n    }\n    return result;\n}\n\nmodule.exports = arrayLikeKeys;\n"/**\n * The base implementation of `_.times`
without support for iteratee shorthands\n * or max array length checks.\n * @private\n * @param {number} n
The number of times to invoke `iteratee`.\n * @param {Function} iteratee The function invoked per iteration.\n *
@return {Array} Returns the array of results.\n */\nfunction baseTimes(n, iteratee) {\n    var index = -1,\n        result
= Array(n);\n\n    while (++index < n) {\n        result[index] = iteratee(index);\n    }\n    return result;\n}\n\nmodule.exports
= baseTimes;\n", "var baseGetTag = require('./_baseGetTag'),\n    isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. *\nvar argsTag = '[object Arguments]';\n\n/**\n * The base implementation of
`_.isArguments`.\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns
`true` if `value` is an `arguments` object,\n */\nfunction baseIsArguments(value) {\n    return isObjectLike(value) &&
baseGetTag(value) === argsTag;\n}\n\nmodule.exports = baseIsArguments;\n"/**\n * This method returns
`false`.\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns {boolean} Returns
`false`.\n * @example\n */\n * _times(2, _stubFalse);\n */\n * // => [false, false]\n */\nfunction stubFalse() {\n    return
false;\n}\n\nmodule.exports = stubFalse;\n", "var baseGetTag = require('./_baseGetTag'),\n    isLength =
require('./isLength'),\n    isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. *\nvar
argsTag = '[object Arguments]',\n    arrayTag = '[object Array]',\n    boolTag = '[object Boolean]',\n    dateTag =
'[object Date]',\n    errorTag = '[object Error]',\n    funcTag = '[object Function]',\n    mapTag = '[object Map]',\n
    numberTag = '[object Number]',\n    objectTag = '[object Object]',\n    regexpTag = '[object RegExp]',\n    setTag =
'[object Set]',\n    stringTag = '[object String]',\n    weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag =
'[object ArrayBuffer]',\n    dataViewTag = '[object DataView]',\n    float32Tag = '[object Float32Array]',\n    float64Tag =
'[object Float64Array]',\n    int8Tag = '[object Int8Array]',\n    int16Tag = '[object Int16Array]',\n    int32Tag =
'[object Int32Array]',\n    uint8Tag = '[object Uint8Array]',\n    uint8ClampedTag = '[object
Uint8ClampedArray]',\n    uint16Tag = '[object Uint16Array]',\n    uint32Tag = '[object Uint32Array]';\n\n/**
Used to identify `toStringTag` values of typed arrays. *\nvar typedArrayTags = {};\n\ntypedArrayTags[float32Tag] =
typedArrayTags[float64Tag] =\ntypedArrayTags[int8Tag] = typedArrayTags[int16Tag]
=\ntypedArrayTags[int32Tag] = typedArrayTags[uint8Tag] =\ntypedArrayTags[uint8ClampedTag] =
typedArrayTags[uint16Tag] =\ntypedArrayTags[uint32Tag] = true;\n\ntypedArrayTags[argsTag] =
typedArrayTags[arrayTag] =\ntypedArrayTags[arrayBufferTag] = typedArrayTags[boolTag]
=\ntypedArrayTags[dataViewTag] = typedArrayTags[dateTag] =\ntypedArrayTags[errorTag] =
typedArrayTags[funcTag] =\ntypedArrayTags[mapTag] = typedArrayTags[numberTag]
=\ntypedArrayTags[objectTag] = typedArrayTags[regexpTag] =\ntypedArrayTags[setTag] =
typedArrayTags[stringTag] =\ntypedArrayTags[weakMapTag] = false;\n\n/**\n * The base implementation of
`_.isTypedArray` without Node.js optimizations.\n * @private\n * @param {*} value The value to check.\n *
@return {boolean} Returns `true` if `value` is a typed array, else `false`.\n */\nfunction baseIsTypedArray(value)
{\n    return isObjectLike(value) && \n        isLength(value.length) &&
\n        !typedArrayTags[baseGetTag(value)];\n}\n\nmodule.exports = baseIsTypedArray;\n"/**\n * The base
implementation of `_.unary` without support for storing metadata.\n * @private\n * @param {Function} func
The function to cap arguments for.\n * @returns {Function} Returns the new capped function.\n */\nfunction
baseUnary(func) {\n    return function(value) {\n        return func(value);\n    }; }\n\nmodule.exports =
baseUnary;\n", "var freeGlobal = require('./_freeGlobal');\n\n/**
Detect free variable `exports`.\n */\nvar freeExports =
typeof exports === 'object' && exports && !exports.nodeType && exports;\n\n/**
Detect free variable `module`.\n */

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path array.\n *\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the
property path array.\n *\nvar stringToPath = memoizeCapped(function(string) {\n  var result = [];\n  if
(string.charCodeAt(0) === 46 /* . */) {\n    result.push("");\n  }\n  string.replace(rePropName, function(match,
number, quote, subString) {\n    result.push(quote ? subString.replace(reEscapeChar, '$1') : (number || match));\n
});\n  return result;\n});\n\nmodule.exports = stringToPath;\n", "var memoize = require('./memoize');\n\n/** Used as
the maximum memoize cache size. *\nvar MAX_MEMOIZE_SIZE = 500;\n\n/**\n * A specialized version of
`_.memoize` which clears the memoized function's\n * cache when it exceeds `MAX_MEMOIZE_SIZE`.\n *\n *
@private\n * @param {Function} func The function to have its output memoized.\n * @returns {Function} Returns
the new memoized function.\n *\nfunction memoizeCapped(func) {\n  var result = memoize(func, function(key) {\n
  if (cache.size === MAX_MEMOIZE_SIZE) {\n    cache.clear();\n  }\n  return key;\n});\n\n  var cache =
result.cache;\n  return result;\n}\n\nmodule.exports = memoizeCapped;\n", "var baseHasIn =
require('./_baseHasIn'),\n  hasPath = require('./_hasPath');\n\n/**\n * Checks if `path` is a direct or inherited
property of `object`.\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Object\n * @param
{Object} object The object to query.\n * @param {Array|string} path The path to check.\n * @returns {boolean}
Returns `true` if `path` exists, else `false`.\n * @example\n *\n * var object = _._create({ 'a': _._create({ 'b': 2 }) });\n
*\n * _._hasIn(object, 'a');\n * // => true\n *\n * _._hasIn(object, 'a.b');\n * // => true\n *\n * _._hasIn(object, ['a', 'b']);\n
* // => true\n *\n * _._hasIn(object, 'b');\n * // => false\n *\nfunction hasIn(object, path) {\n  return object != null
&& hasPath(object, path, baseHasIn);\n}\n\nmodule.exports = hasIn;\n", "/*\n * The base implementation of
`_.hasIn` without support for deep paths.\n *\n * @private\n * @param {Object} [object] The object to query.\n *
@param {Array|string} key The key to check.\n * @returns {boolean} Returns `true` if `key` exists, else `false`.\n
*\nfunction baseHasIn(object, key) {\n  return object != null && key in Object(object);\n}\n\nmodule.exports =
baseHasIn;\n", "var castPath = require('./_castPath'),\n  isArguments = require('./isArguments'),\n  isArray =
require('./isArray'),\n  isIndex = require('./isIndex'),\n  isLength = require('./isLength'),\n  toKey =
require('./_toKey');\n\n/**\n * Checks if `path` exists on `object`.\n *\n * @private\n * @param {Object} object The
object to query.\n * @param {Array|string} path The path to check.\n * @param {Function} hasFunc The function
to check properties.\n * @returns {boolean} Returns `true` if `path` exists, else `false`.\n *\nfunction
hasPath(object, path, hasFunc) {\n  path = castPath(path, object);\n\n  var index = -1,\n    length = path.length,\n
    result = false;\n\n  while (++index < length) {\n    var key = toKey(path[index]);\n    if (!(result = object != null &&
hasFunc(object, key))) {\n      break;\n    }\n    object = object[key];\n  }\n  if (result || ++index != length) {\n    return
result;\n  }\n  length = object == null ? 0 : object.length;\n  return !!length && isLength(length) && isIndex(key,
length) && (isArray(object) || isArguments(object));\n}\n\nmodule.exports = hasPath;\n", "/*\n * This method
returns the first argument it receives.\n *\n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Util\n *
@param {*} value Any value.\n * @returns {*} Returns `value`.\n * @example\n *\n * var object = { 'a': 1 };\n *\n *
console.log(_._identity(object) === object);\n * // => true\n *\nfunction identity(value) {\n  return
value;\n}\n\nmodule.exports = identity;\n", "var baseProperty = require('./_baseProperty'),\n  basePropertyDeep =
require('./_basePropertyDeep'),\n  isKey = require('./_isKey'),\n  toKey = require('./_toKey');\n\n/**\n * Creates a
function that returns the value at `path` of a given object.\n *\n * @static\n * @memberOf _\n * @since 2.4.0\n *
@category Util\n * @param {Array|string} path The path of the property to get.\n * @returns {Function} Returns
the new accessor function.\n * @example\n *\n * var objects = [\n *   { 'a': { 'b': 2 } },\n *   { 'a': { 'b': 1 } }\n * ];\n
*\n * _._map(objects, _._property('a.b'));\n * // => [2, 1]\n *\n * _._map(_._sortBy(objects, _._property(['a', 'b'])), 'a.b');\n
* // => [1, 2]\n *\nfunction property(path) {\n  return isKey(path) ? baseProperty(toKey(path)) :
basePropertyDeep(path);\n}\n\nmodule.exports = property;\n", "/*\n * The base implementation of `_.property`
without support for deep paths.\n *\n * @private\n * @param {string} key The key of the property to get.\n *
@returns {Function} Returns the new accessor function.\n *\nfunction baseProperty(key) {\n  return
function(object) {\n    return object == null ? undefined : object[key];\n  };\n}\n\nmodule.exports =
baseProperty;\n", "var baseGet = require('./_baseGet');\n\n/**\n * A specialized version of `baseProperty` which
supports deep paths.\n *\n * @private\n * @param {Array|string} path The path of the property to get.\n * @returns
{Function} Returns the new accessor function.\n *\nfunction basePropertyDeep(path) {\n  return function(object)

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{\n  return baseGet(object, path);\n };\n}\n\nmodule.exports = basePropertyDeep;\n", "var baseFindIndex =
require('./_baseFindIndex'),\n  baseIteratee = require('./_baseIteratee'),\n  toInteger = require('./toInteger');\n\n/*
Built-in method references for those with the same name as other `lodash` methods. */\nvar nativeMax =
Math.max;\n\n/**\n * This method is like `_.find` except that it returns the index of the first\n * element `predicate`
returns truthy for instead of the element itself.\n *\n * @static\n * @memberOf _\n * @since 1.1.0\n * @category
Array\n * @param {Array} array The array to inspect.\n * @param {Function} [predicate=_identity] The function
invoked per iteration.\n * @param {number} [fromIndex=0] The index to search from.\n * @returns {number}
Returns the index of the found element, else `-1`.\n *\n * @example\n *\n * var users = [\n *   { 'user': 'barney', 'active':
false },\n *   { 'user': 'fred', 'active': false },\n *   { 'user': 'pebbles', 'active': true }\n * ];\n *\n *
_.findIndex(users, function(o) { return o.user == 'barney'; });\n * // => 0\n *\n * // The `_.matches` iteratee shorthand.\n *
_.findIndex(users, { 'user': 'fred', 'active': false });\n * // => 1\n *\n * // The `_.matchesProperty` iteratee shorthand.\n *
_.findIndex(users, ['active', false]);\n * // => 0\n *\n * // The `_.property` iteratee shorthand.\n *
_.findIndex(users, 'active');\n * // => 2\n *\n * \nfunction findIndex(array, predicate, fromIndex) {\n  var length = array == null ? 0 :
array.length;\n  if (!length) {\n    return -1;\n  }\n  var index = fromIndex == null ? 0 : toInteger(fromIndex);\n  if
(index < 0) {\n    index = nativeMax(length + index, 0);\n  }\n  return baseFindIndex(array, baseIteratee(predicate,
3), index);\n}\n\nmodule.exports = findIndex;\n", "/*\n * The base implementation of `_.findIndex` and
`_.findLastIndex` without\n * support for iteratee shorthands.\n *\n * @private\n * @param {Array} array The array
to inspect.\n * @param {Function} predicate The function invoked per iteration.\n * @param {number} fromIndex
The index to search from.\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns
{number} Returns the index of the matched value, else `-1`.\n *\n * \nfunction baseFindIndex(array, predicate,
fromIndex, fromRight) {\n  var length = array.length,\n      index = fromIndex + (fromRight ? 1 : -1);\n  \n  while
((fromRight ? index-- : ++index < length)) {\n    if (predicate(array[index], index, array)) {\n      return index;\n    }
}\n  \n  return -1;\n}\n\nmodule.exports = baseFindIndex;\n", "var toFinite = require('./toFinite');\n\n/**\n * Converts
`value` to an integer.\n *\n * **Note:** This method is loosely based on\n * [`ToInteger`](http://www.ecma-
international.org/ecma-262/7.0/#sec-tointeger).\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category
Lang\n * @param {*} value The value to convert.\n * @returns {number} Returns the converted integer.\n *\n *
@example\n *\n * _.toInteger(3.2);\n * // => 3\n *\n * _.toInteger(Number.MIN_VALUE);\n * // => 0\n *\n *
_.toInteger(Infinity);\n * // => 1.7976931348623157e+308\n *\n * _.toInteger('3.2');\n * // => 3\n *\n * \nfunction
toInteger(value) {\n  var result = toFinite(value),\n      remainder = result % 1;\n  \n  return result === result ?
(remainder ? result - remainder : result) : 0;\n}\n\nmodule.exports = toInteger;\n", "var toNumber =
require('./toNumber');\n\n/**\n * Used as references for various `Number` constants. */\nvar INFINITY = 1 / 0,\n  MAX_INTEGER = 1.7976931348623157e+308;\n\n/**\n * Converts `value` to a finite number.\n *\n * @static\n *
@memberOf _\n * @since 4.12.0\n * @category Lang\n * @param {*} value The value to convert.\n * @returns
{number} Returns the converted number.\n *\n * @example\n *\n * _.toFinite(3.2);\n * // => 3.2\n *\n *
_.toFinite(Number.MIN_VALUE);\n * // => 5e-324\n *\n * _.toFinite(Infinity);\n * // =>
1.7976931348623157e+308\n *\n * _.toFinite('3.2');\n * // => 3.2\n *\n * \nfunction toFinite(value) {\n  if (!value) {\n
return value === 0 ? value : 0;\n  }\n  \n  value = toNumber(value);\n  if (value === INFINITY || value === -
INFINITY) {\n    var sign = (value < 0 ? -1 : 1);\n    return sign * MAX_INTEGER;\n  }\n  \n  return value === value ?
value : 0;\n}\n\nmodule.exports = toFinite;\n", "var baseTrim = require('./_baseTrim'),\n  isObject =
require('./isObject'),\n  isSymbol = require('./isSymbol');\n\n/**\n * Used as references for various `Number` constants.
*/\nvar NAN = 0 / 0;\n\n/**\n * Used to detect bad signed hexadecimal string values. */\nvar reIsBadHex = /^[+-]0x[0-
9a-f]+$/i;\n\n/**\n * Used to detect binary string values. */\nvar reIsBinary = /^0b[01]+$/i;\n\n/**\n * Used to detect octal
string values. */\nvar reIsOctal = /^0o[0-7]+$/i;\n\n/**\n * Built-in method references without a dependency on `root` .
*/\nvar freeParseInt = parseInt;\n\n/**\n * Converts `value` to a number.\n *\n * @static\n * @memberOf _\n *
@since 4.0.0\n * @category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the
number.\n *\n * @example\n *\n * _.toNumber(3.2);\n * // => 3.2\n *\n * _.toNumber(Number.MIN_VALUE);\n * //
=> 5e-324\n *\n * _.toNumber(Infinity);\n * // => Infinity\n *\n * _.toNumber('3.2');\n * // => 3.2\n *\n * \nfunction
toNumber(value) {\n  if (typeof value == 'number') {\n    return value;\n  }\n  \n  if (isSymbol(value)) {\n    return

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NaN;\n }\n if (isObject(value)) {\n   var other = typeof value.valueOf === 'function' ? value.valueOf() : value;\n   value = isObject(other) ? (other + '') : other;\n }\n if (typeof value !== 'string') {\n   return value === 0 ? value :\n   +value;\n }\n value = baseTrim(value);\n var isBinary = reIsBinary.test(value);\n return (isBinary ||\n reIsOctal.test(value))\n   ? freeParseInt(value.slice(2), isBinary ? 2 : 8)\n   : (reIsBadHex.test(value) ? NAN :\n +value);\n }\n\nmodule.exports = toNumber;\n", "var trimmedEndIndex = require('./_trimmedEndIndex');\n\n/**\n Used to match leading whitespace. *\nvar reTrimStart = /^[\\s+]/;\n\n/**\n * The base implementation of `_.trim`. \n\n * @private\n * @param {string} string The string to trim. \n\n * @returns {string} Returns the trimmed string. \n\n * @function baseTrim(string) {\n   return string\n     ? string.slice(0, trimmedEndIndex(string) +\n   1).replace(reTrimStart, "")\n   : string;\n }\n\nmodule.exports = baseTrim;\n", " /**\n Used to match a single whitespace\n character. *\nvar reWhitespace = /^[\\s]/;\n\n/**\n * Used by `_.trim` and `_.trimEnd` to get the index of the last non-\n whitespace\n * character of `string`. \n\n * @private\n * @param {string} string The string to inspect. \n\n * @returns\n {number} Returns the index of the last non-whitespace character. \n\n * @function trimmedEndIndex(string) {\n   var\n   index = string.length;\n\n   while (index-- && reWhitespace.test(string.charAt(index))) {\n   }\n   return\n   index;\n }\n\nmodule.exports = trimmedEndIndex;\n", "var baseEach = require('./_baseEach');\n\n/**\n * The base\n implementation of `_.some` without support for iteratee shorthands. \n\n * @private\n * @param {Array|Object}\n collection The collection to iterate over. \n\n * @param {Function}\n predicate The function invoked per iteration. \n\n * @returns {boolean}\n Returns `true` if any element passes the predicate check, \n\n * else `false`. \n\n * @function\n baseSome(collection, predicate) {\n   var result;\n\n   baseEach(collection, function(value, index, collection) {\n   result = predicate(value, index, collection);\n   return !result;\n });\n   return !!result;\n }\n\nmodule.exports =\n baseSome;\n", "var baseForOwn = require('./_baseForOwn'),\n   createBaseEach =\n   require('./_createBaseEach');\n\n/**\n * The base implementation of `_.forEach` without support for iteratee\n shorthands. \n\n * @private\n * @param {Array|Object}\n collection The collection to iterate over. \n\n * @param\n {Function}\n iteratee The function invoked per iteration. \n\n * @returns {Array|Object}\n Returns `collection`. \n\n * @nvar\n baseEach = createBaseEach(baseForOwn);\n\nmodule.exports = baseEach;\n", "var baseFor = require('./_baseFor'),\n   keys = require('./keys');\n\n/**\n * The base implementation of `_.forOwn` without support for iteratee\n shorthands. \n\n * @private\n * @param {Object}\n object The object to iterate over. \n\n * @param {Function}\n iteratee The function invoked per iteration. \n\n * @returns {Object}\n Returns `object`. \n\n * @function\n baseForOwn(object, iteratee) {\n   return object && baseFor(object, iteratee, keys);\n }\n\nmodule.exports =\n baseForOwn;\n", "var createBaseFor = require('./_createBaseFor');\n\n/**\n * The base implementation of\n `baseForOwn` which iterates over `object` \n\n * properties returned by `keysFunc` and invokes `iteratee` for each\n property. \n\n * Iteratee functions may exit iteration early by explicitly returning `false`. \n\n * @private\n * @param\n {Object}\n object The object to iterate over. \n\n * @param {Function}\n iteratee The function invoked per iteration. \n\n * @param {Function}\n keysFunc The function to get the keys of `object`. \n\n * @returns {Object}\n Returns `object`. \n\n * @nvar\n baseFor = createBaseFor();\n\nmodule.exports = baseFor;\n", " /**\n * Creates a base function for methods\n like `_.forIn` and `_.forOwn`. \n\n * @private\n * @param {boolean}\n [fromRight] Specify iterating from right to\n left. \n\n * @returns {Function}\n Returns the new base function. \n\n * @function\n createBaseFor(fromRight) {\n   return\n   function(object, iteratee, keysFunc) {\n     var index = -1,\n         iterable = Object(object),\n         props =\n         keysFunc(object),\n         length = props.length;\n\n     while (length--) {\n       var key = props[fromRight ? length :\n       ++index];\n\n       if (iteratee(iterable[key], key, iterable) === false) {\n         break;\n       }\n     }\n\n     return object;\n   };\n }\n\nmodule.exports = createBaseFor;\n", "var isArrayLike = require('./isArrayLike');\n\n/**\n * Creates a\n `baseEach` or `baseEachRight` function. \n\n * @private\n * @param {Function}\n eachFunc The function to iterate\n over a collection. \n\n * @param {boolean}\n [fromRight] Specify iterating from right to\n left. \n\n * @returns {Function}\n Returns the new base function. \n\n * @function\n createBaseEach(eachFunc, fromRight) {\n   return\n   function(collection, iteratee) {\n     if (collection == null) {\n       return collection;\n     }\n     if (!isArrayLike(collection)) {\n       return\n       eachFunc(collection, iteratee);\n     }\n     var length = collection.length,\n         index = fromRight ? length : -1,\n         iterable = Object(collection);\n\n     while ((fromRight ? index-- : ++index < length)) {\n       if\n       (iteratee(iterable[index], index, iterable) === false) {\n         break;\n       }\n     }\n\n     return collection;\n   };\n }\n\nmodule.exports = createBaseEach;\n", "var eq = require('./eq'),\n   isArrayLike = require('./isArrayLike'),\n
```

```

isIndex = require('./_isIndex'),\n  isObject = require('./isObject');\n\n/**\n * Checks if the given arguments are
from an iteratee call.\n *\n * @private\n * @param {*} value The potential iteratee value argument.\n * @param
{*} index The potential iteratee index or key argument.\n * @param {*} object The potential iteratee object
argument.\n * @returns {boolean} Returns `true` if the arguments are from an iteratee call,\n * else `false`.\n
*/\nfunction isIterateeCall(value, index, object) {\n  if (!isObject(object)) {\n    return false;\n  }\n  var type = typeof
index;\n  if (type === 'number'\n      ? (isArrayLike(object) && isIndex(index, object.length))\n      : (type ===
'string' && index in object)\n      ) {\n    return eq(object[index], value);\n  }\n  return false;\n}\n\nmodule.exports =
isIterateeCall;\n", "\nvar XML_CHARACTER_MAP = {\n  '&': '&amp;',\n  '\"': '&quot;',\n  '\\': '&apos;',\n  '<':
'&lt;',\n  '>': '&gt;';\n};\n\nfunction escapeForXML(string) {\n  return string && string.replace(\n
?
string.replace(/([&"<>])/g, function(str, item) {\n    return XML_CHARACTER_MAP[item];\n  })\n
: string;\n}\n\nmodule.exports = escapeForXML;\n", "// Copyright Joyent, Inc. and other Node contributors.\n\n//\n\nPermission is hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated
documentation files (the\n// \"Software\"), to deal in the Software without restriction, including\n// without
limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the
Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following
conditions:\n\n// The above copyright notice and this permission notice shall be included\n// in all copies or
substantial portions of the Software.\n\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY
OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES
OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n//
NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n//
DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n//
OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE
OR OTHER DEALINGS IN THE SOFTWARE.\n\nmodule.exports = Stream;\n\nvar EE =
require('events').EventEmitter;\nvar inherits = require('inherits');\n\ninherits(Stream, EE);\nStream.Readable =
require('readable-stream/readable.js');\nStream.Writable = require('readable-stream/writable.js');\nStream.Duplex =
require('readable-stream/duplex.js');\nStream.Transform = require('readable-
stream/transform.js');\nStream.PassThrough = require('readable-stream/passthrough.js');\n\n// Backwards-compat
with node 0.4.x\nStream.Stream = Stream;\n\n\n// old-style streams. Note that the pipe method (the only
relevant\n// part of this class) is overridden in the Readable class.\n\nfunction Stream() {\n
  EE.call(this);\n}\n\nStream.prototype.pipe = function(dest, options) {\n  var source = this;\n\n  function
  ondata(chunk) {\n    if (dest.writable) {\n      if (false === dest.write(chunk) && source.pause) {\n
        source.pause();\n      }\n    }\n  }\n\n  source.on('data', ondata);\n\n  function ondrain() {\n    if (source.readable &&
source.resume) {\n      source.resume();\n    }\n  }\n\n  dest.on('drain', ondrain);\n\n  // If the 'end' option is not
supplied, dest.end() will be called when\n  // source gets the 'end' or 'close' events. Only dest.end() once.\n  if
(!dest._isStdio && (!options || options.end !== false)) {\n    source.on('end', onend);\n    source.on('close',
onclose);\n  }\n\n  var didOnEnd = false;\n  function onend() {\n    if (didOnEnd) return;\n    didOnEnd = true;\n\n
    dest.end();\n  }\n\n  function onclose() {\n    if (didOnEnd) return;\n    didOnEnd = true;\n\n    if (typeof
dest.destroy === 'function') dest.destroy();\n  }\n\n  // don't leave dangling pipes when there are errors.\n  function
  onerror(er) {\n    cleanup();\n    if (EE.listenerCount(this, 'error') === 0) {\n      throw er; // Unhandled stream error
in pipe.\n    }\n  }\n\n  source.on('error', onerror);\n  dest.on('error', onerror);\n\n  // remove all the event listeners that
were added.\n  function cleanup() {\n    source.removeListener('data', ondata);\n    dest.removeListener('drain',
ondrain);\n    source.removeListener('end', onend);\n    source.removeListener('close', onclose);\n\n    source.removeListener('error', onerror);\n    dest.removeListener('error', onerror);\n\n    source.removeListener('end',
cleanup);\n    source.removeListener('close', cleanup);\n\n    dest.removeListener('close', cleanup);\n  }\n\n  source.on('end', cleanup);\n  source.on('close', cleanup);\n\n  dest.on('close', cleanup);\n\n  dest.emit('pipe',
source);\n\n  // Allow for unix-like usage: A.pipe(B).pipe(C)\n  return dest;\n};\n", "use strict";\n\nfunction
_classCallCheck(instance, Constructor) {\n  if (!(instance instanceof Constructor)) {\n    throw new TypeError("Cannot
call a class as a function");\n  }\n}\n\nvar Buffer = require('safe-buffer').Buffer;\nvar util = require('util');\n\nfunction

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copyBuffer(src, target, offset) {\n src.copy(target, offset);\n}\n\nmodule.exports = function () {\n function
BufferList() {\n _classCallCheck(this, BufferList);\n\n this.head = null;\n this.tail = null;\n this.length = 0;\n
}\n\n BufferList.prototype.push = function push(v) {\n var entry = { data: v, next: null }; \n if (this.length > 0)
this.tail.next = entry;else this.head = entry;\n this.tail = entry;\n ++this.length;\n }; \n\n
BufferList.prototype.unshift = function unshift(v) {\n var entry = { data: v, next: this.head }; \n if (this.length
=== 0) this.tail = entry;\n this.head = entry;\n ++this.length;\n }; \n\n BufferList.prototype.shift = function
shift() {\n if (this.length === 0) return;\n var ret = this.head.data;\n if (this.length === 1) this.head = this.tail =
null;else this.head = this.head.next;\n --this.length;\n return ret;\n }; \n\n BufferList.prototype.clear = function
clear() {\n this.head = this.tail = null;\n this.length = 0;\n }; \n\n BufferList.prototype.join = function join(s) {\n
if (this.length === 0) return " "; \n var p = this.head;\n var ret = " + p.data;\n while (p = p.next) {\n ret += s +
p.data;\n } \n return ret;\n }; \n\n BufferList.prototype.concat = function concat(n) {\n if (this.length === 0) return
Buffer.alloc(0);\n if (this.length === 1) return this.head.data;\n var ret = Buffer.allocUnsafe(n >>> 0);\n var p
= this.head;\n var i = 0;\n while (p) {\n copyBuffer(p.data, ret, i);\n i += p.data.length;\n p = p.next;\n
}\n return ret;\n }; \n\n return BufferList;\n}; \n\nif (util && util.inspect && util.inspect.custom) {\n
module.exports.prototype[util.inspect.custom] = function () {\n var obj = util.inspect({ length: this.length }); \n
return this.constructor.name + ' ' + obj;\n }; \n\n},"(function (global, undefined) {\n \"use strict\";\n\n if
(global.setImmediate) {\n return;\n }\n\n var nextHandle = 1; // Spec says greater than zero\n var
tasksByHandle = {};\n var currentlyRunningATask = false;\n var doc = global.document;\n var
registerImmediate;\n\n function setImmediate(callback) {\n // Callback can either be a function or a string\n
if (typeof callback !== \"function\") {\n callback = new Function(\"\" + callback);\n } \n // Copy function
arguments\n var args = new Array(arguments.length - 1);\n for (var i = 0; i < args.length; i++) {\n args[i]
= arguments[i + 1];\n } \n // Store and register the task\n var task = { callback: callback, args: args }; \n
tasksByHandle[nextHandle] = task;\n registerImmediate(nextHandle);\n return nextHandle++;\n } \n\n
function clearImmediate(handle) {\n delete tasksByHandle[handle];\n } \n\n function run(task) {\n var
callback = task.callback;\n var args = task.args;\n switch (args.length) {\n case 0:\n callback();\n
break;\n case 1:\n callback(args[0]);\n break;\n case 2:\n callback(args[0],
args[1]);\n break;\n case 3:\n callback(args[0], args[1], args[2]);\n break;\n default:\n
callback.apply(undefined, args);\n break;\n } \n } \n\n function runIfPresent(handle) {\n //
From the spec: \"Wait until any invocations of this algorithm started before this one have completed.\" \n // So if
we're currently running a task, we'll need to delay this invocation.\n if (currentlyRunningATask) {\n //
Delay by doing a setTimeout. setImmediate was tried instead, but in Firefox 7 it generated a\n // \"too much
recursion\" error.\n setTimeout(runIfPresent, 0, handle);\n } else {\n var task =
tasksByHandle[handle];\n if (task) {\n currentlyRunningATask = true;\n try {\n
run(task);\n } finally {\n clearImmediate(handle);\n currentlyRunningATask =
false;\n } \n } \n } \n\n function installNextTickImplementation() {\n
registerImmediate = function(handle) {\n process.nextTick(function () { runIfPresent(handle); }); \n }; \n
}\n\n function canUsePostMessage() {\n // The test against `importScripts` prevents this implementation from
being installed inside a web worker,\n // where `global.postMessage` means something completely different and
can't be used for this purpose.\n if (global.postMessage && !global.importScripts) {\n var
postMessageIsAsynchronous = true;\n var oldOnMessage = global.onmessage;\n global.onmessage =
function() {\n postMessageIsAsynchronous = false;\n }; \n global.postMessage(\"\", \"*\");\n
global.onmessage = oldOnMessage;\n return postMessageIsAsynchronous;\n } \n } \n\n function
installPostMessageImplementation() {\n // Installs an event handler on `global` for the `message` event: see\n
// * https://developer.mozilla.org/en/DOM/window.postMessage\n // * http://www.whatwg.org/specs/web-
apps/current-work/multipage/comms.html#crossDocumentMessages\n\n var messagePrefix = \"setImmediate$\"
+ Math.random() + \"$\";\n var onGlobalMessage = function(event) {\n if (event.source === global
&&\n typeof event.data === \"string\" &&\n event.data.indexOf(messagePrefix) === 0) {\n
runIfPresent(+event.data.slice(messagePrefix.length));\n } \n } \n\n if (global.addEventListener)

```

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{\n      global.addListener("message", onGlobalMessage, false);\n    } else {\n
global.attachEvent("onmessage", onGlobalMessage);\n    }\n\n    registerImmediate = function(handle) {\n
    global.postMessage(messagePrefix + handle, "*");\n    };\n  }\n\n  function
installMessageChannelImplementation() {\n    var channel = new MessageChannel();\n
channel.port1.onmessage = function(event) {\n      var handle = event.data;\n      runIfPresent(handle);\n
};\n\n    registerImmediate = function(handle) {\n      channel.port2.postMessage(handle);\n    };\n  }\n\n
function installReadyStateChangeImplementation() {\n    var html = doc.documentElement;\n
registerImmediate = function(handle) {\n      // Create a <script> element; its readystatechange event will be
fired asynchronously once it is inserted\n      // into the document. Do so, thus queuing up the task. Remember to
clean up once it's been called.\n      var script = doc.createElement("script");\n      script.onreadystatechange
= function () {\n          runIfPresent(handle);\n          script.onreadystatechange = null;\n
html.removeChild(script);\n          script = null;\n        };\n      html.appendChild(script);\n    };\n  }\n\n
function installSetTimeoutImplementation() {\n    registerImmediate = function(handle) {\n
setTimeout(runIfPresent, 0, handle);\n    };\n  }\n\n  // If supported, we should attach to the prototype of global,
since that is where setTimeout et al. live.\n  var attachTo = Object.getPrototypeOf &&
Object.getPrototypeOf(global);\n  attachTo = attachTo && attachTo.setTimeout ? attachTo : global;\n\n  // Don't
get fooled by e.g. browserify environments.\n  if (({}).toString.call(global.process) === "[object process]") {\n
// For Node.js before 0.9\n    installNextTickImplementation();\n  } else if (canUsePostMessage()) {\n    //
For non-IE10 modern browsers\n    installPostMessageImplementation();\n  } else if (global.MessageChannel)
{\n    // For web workers, where supported\n    installMessageChannelImplementation();\n  } else if (doc
&& "onreadystatechange" in doc.createElement("script")) {\n    // For IE 6–8\n
installReadyStateChangeImplementation();\n  } else {\n    // For older browsers\n
installSetTimeoutImplementation();\n  }\n\n  attachTo.setImmediate = setImmediate;\n
attachTo.clearImmediate = clearImmediate;}\n}(typeof self === "undefined" ? typeof global === "undefined" ?
this : global : self));\n", "\n**\n * Module exports.\n * ^\n\nmodule.exports = deprecate;\n\n**\n * Mark that a
method should not be used.\n * Returns a modified function which warns once by default.\n *\n * If
`localStorage.noDeprecation = true` is set, then it is a no-op.\n *\n * If `localStorage.throwDeprecation = true` is set,
then deprecated functions\n * will throw an Error when invoked.\n *\n * If `localStorage.traceDeprecation = true` is
set, then deprecated functions\n * will invoke `console.trace()` instead of `console.error()`. \n *\n * @param
{Function} fn - the function to deprecate\n * @param {String} msg - the string to print to the console when `fn` is
invoked\n * @returns {Function} a new "deprecated" version of `fn`\n * @api public\n *\n\nfunction deprecate
(fn, msg) {\n  if (config('noDeprecation')) {\n    return fn;\n  }\n\n  var warned = false;\n  function deprecated() {\n
if (!warned) {\n    if (config('throwDeprecation')) {\n      throw new Error(msg);\n    } else if
(config('traceDeprecation')) {\n      console.trace(msg);\n    } else {\n      console.warn(msg);\n    }\n
warned = true;\n  }\n  return fn.apply(this, arguments);\n  }\n\n  return deprecated;\n}\n\n**\n * Checks `localStorage`
for boolean values for the given `name`. \n *\n * @param {String} name\n * @returns {Boolean}\n * @api private\n
*\n\nfunction config (name) {\n  // accessing global.localStorage can trigger a DOMException in sandboxed
iframes\n  try {\n    if (!global.localStorage) return false;\n  } catch (_) {\n    return false;\n  }\n  var val =
global.localStorage[name];\n  if (null == val) return false;\n  return String(val).toLowerCase() === 'true';\n}\n",
//
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person obtaining a\n// copy of this software and associated documentation files (the\n// "Software"), to deal in the
Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n//
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```


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a passthrough stream. Basically just the most minimal sort of Transform stream. Every written chunk gets output as-is.

```
use strict;
module.exports = PassThrough;

var Transform =
require('./_stream_transform');

util.inherits =
require('inherits');

util.inherits(PassThrough, Transform);

function PassThrough(options) {
  if (!(this instanceof PassThrough)) return new PassThrough(options);

  Transform.call(this, options);

  PassThrough.prototype._transform = function (chunk, encoding, cb) {
    cb(null, chunk);
  };

  module.exports = require('./lib/_stream_writable.js');
  module.exports =
require('./lib/_stream_duplex.js');
  module.exports = require('./readable').Transform;
  module.exports =
require('./readable').PassThrough;

  "use strict";
  // eslint-disable-next-line no-empty-function
  module.exports = function () {};

  "use strict";
  var sign = require('./math/sign')
  , abs = Math.abs
  , floor = Math.floor;

  module.exports = function (value) {
    if (isNaN(value)) return 0;
    value = Number(value);
    if (value === 0 || !isFinite(value)) return value;
    return sign(value) * floor(abs(value));
  };

  "use strict";
  module.exports = require('./is-implemented')() ? Math.sign : require('./shim');

  "use strict";
  module.exports = function () {
    var sign = Math.sign;
    if (typeof sign !== 'function') return false;
    return sign(10) === 1 && sign(-20) === -1;
  };

  "use strict";
  module.exports = function (value) {
    value = Number(value);
    if (isNaN(value) || value === 0) return value;
    return value > 0 ? 1 : -1;
  };

  var callable = require('es5-ext/object/valid-callable')
  , forEach = require('es5-ext/object/for-each')
  , extensions = require('./lib/registered-extensions')
  , configure = require('./lib/configure-map')
  , resolveLength = require('./lib/resolve-length');

  module.exports = function self(fn /*, options */) {
    var options, length, conf;
    callable(fn);
    options = Object(arguments[1]);
    if (options.async && options.promise) {
      throw new Error("Options 'async' and 'promise' cannot be used together");
    }
    // Do not memoize already memoized function
    if (hasOwnProperty.call(fn, '__memoized__') && !options.force) return fn;
    // Resolve length
    length = resolveLength(options.length, fn.length, options.async && extensions.async);
    // Configure cache map
    conf = configure(fn, length, options);
    // Bind eventual extensions
    forEach(extensions, function (extFn, name) {
      if (options[name]) extFn(options[name], conf, options);
    });
    if (self.__profiler__) self.__profiler__(conf);
    conf.updateEnv();
    return conf.memoized;
  };

  // Internal method, used by iteration functions.
  // Calls a function for each key-value pair found in object.
  // Optionally takes compareFn to iterate object in specific order.
  "use strict";
  var callable = require('./valid-callable')
  , value = require('./valid-value')
  , bind = Function.prototype.bind
  , call = Function.prototype.call
  , keys = Object.keys
  , objPropertyIsEnumerable = Object.prototype.propertyIsEnumerable;

  module.exports = function (method, defVal) {
    return function (obj, cb /*, thisArg, compareFn */) {
      var list, thisArg = arguments[2], compareFn = arguments[3];
      obj = Object(value(obj));
      callable(cb);
      list = keys(obj);
      if (compareFn) {
        list.sort(typeof compareFn === 'function' ? bind.call(compareFn, obj) : undefined);
      }
      if (typeof method !== 'function') method = list[method];
      return call.call(method, list, function (key, index) {
        if (!objPropertyIsEnumerable.call(obj, key)) return defVal;
        return call.call(cb, thisArg, obj[key], key, obj, index);
      });
    };
  };

  // eslint no-eq-null: 0, eqeqeq: 0, no-unused-vars: 0
  "use strict";
  var customError = require('es5-ext/error/custom')
  , defineLength = require('es5-ext/function/_define-length')
  , d = require('d')
  , ee = require('event-emitter').methods
  , resolveResolve = require('./resolve-resolve')
  , resolveNormalize = require('./resolve-normalize');

  var apply = Function.prototype.apply
  , call = Function.prototype.call
  , create = Object.create
  , defineProperties = Object.defineProperties
  , on = ee.on
  , emit = ee.emit;

  module.exports = function (original, length, options) {
    var cache = create(null)
    , conf
    , memLength
    , get
    , set
    , del
    , clear
    , extDel
    , extGet
    , extHas
    , normalizer
    , getListeners
    , setListeners
    , deleteListeners
    , memoized
    , resolve;

    if (length !== false) memLength =

```



```

obj;\n\tif (typeof assign !== \"function\") return false;\n\tobj = { foo: \"raz\" };\n\tassign(obj, { bar: \"dwa\" }, { trzy:
\"trzy\" });\n\treturn obj.foo + obj.bar + obj.trzy === \"razdwatrzy\";\n};\n\n,\"use strict\";\n\nmodule.exports =
require(\"../keys\")\n , value = require(\"../valid-value\")\n , max = Math.max;\n\nmodule.exports = function (dest,
src/*, ...srcn*/) {\n\tvar error, i, length = max(arguments.length, 2), assign;\n\tdest = Object(value(dest));\n\tassign
= function (key) {\n\t\ttry {\n\t\t\tdest[key] = src[key];\n\t\t} catch (e) {\n\t\t\tif (!error) error = e;\n\t\t}\n\t};\n\tfor (i
= 1; i < length; ++i) {\n\t\tsrc = arguments[i];\n\t\tkeys(src).forEach(assign);\n\t}\n\tif (error !== undefined) throw
error;\n\treturn dest;\n};\n\n,\"use strict\";\n\nmodule.exports = require(\"../is-implemented\")() ? Object.keys :
require(\"../shim\");\n\n,\"use strict\";\n\nmodule.exports = function () {\n\ttry
{\n\t\tObject.keys(\"primitive\");\n\t} catch (e) {\n\t\treturn false;\n\t}\n};\n\n,\"use strict\";\n\nvar
isValue = require(\"../is-value\");\n\nvar keys = Object.keys;\n\nmodule.exports = function (object) { return
keys(isValue(object) ? Object(object) : object); }\n\n,\"use strict\";\n\nvar isValue = require(\"../is-value\");\n\nvar
map = { function: true, object: true };\n\nmodule.exports = function (value) { return (isValue(value) && map[typeof
value]) || false; }\n\n,\"use strict\";\n\nvar isFunction = require(\"../function/is\");\n\nvar classRe =
/^\s*class\s{}/, functionToString = Function.prototype.toString;\n\nmodule.exports = function (value) {\n\tif
(isFunction(value)) return false;\n\tif (classRe.test(functionToString.call(value))) return false;\n\treturn
true;\n};\n\n,\"use strict\";\n\nvar isPrototype = require(\"../prototype/is\");\n\nmodule.exports = function (value)
{\n\tif (typeof value !== \"function\") return false;\n\tif (!hasOwnProperty.call(value, \"length\")) return
false;\n\ttry {\n\t\tif (typeof value.length !== \"number\") return false;\n\t\tif (typeof value.call !== \"function\")
return false;\n\t} catch (error) {\n\t\treturn
false;\n\t}\n\treturn isPrototype(value);\n};\n\n,\"use strict\";\n\nvar isObject =
require(\"../object/is\");\n\nmodule.exports = function (value) {\n\tif (!isObject(value)) return false;\n\ttry {\n\t\tif
(!value.constructor) return false;\n\t\treturn value.constructor.prototype === value;\n\t} catch (error) {\n\t\treturn
false;\n\t}\n};\n\n,\"use strict\";\n\nvar isValue = require(\"../value/is\");\n\n// prettier-ignore\nvar possibleTypes = {
\"object\": true, \"function\": true, \"undefined\": true /* document.all */ };\n\nmodule.exports = function (value)
{\n\tif (!isValue(value)) return false;\n\treturn hasOwnProperty.call(possibleTypes, typeof value);\n};\n\n,\"use
strict\";\n\nmodule.exports = require(\"../is-implemented\")() ? String.prototype.contains :
require(\"../shim\");\n\n,\"use strict\";\n\nvar str = \"razdwatrzy\";\n\nmodule.exports = function () {\n\tif (typeof
str.contains !== \"function\") return false;\n\treturn str.contains(\"dwa\") === true && str.contains(\"foo\") ===
false;\n};\n\n,\"use strict\";\n\nvar indexOf = String.prototype.indexOf;\n\nmodule.exports = function
(searchString/*, position*/) {\n\treturn indexOf.call(this, searchString, arguments[1]) > -1;\n};\n\n,\"use strict\";\n\nvar
d = require('d')\n , callable = require('es5-ext/object/valid-callable')\n\n , apply = Function.prototype.apply, call
= Function.prototype.call\n , create = Object.create, defineProperty = Object.defineProperty\n , defineProperties =
Object.defineProperties\n , hasOwnProperty = Object.prototype.hasOwnProperty\n , descriptor = { configurable:
true, enumerable: false, writable: true }\n\n , on, once, off, emit, methods, descriptors, base;\n\nnon = function (type,
listener) {\n\tvar data;\n\tcallable(listener);\n\tif (!hasOwnProperty.call(this, '__ee__')) {\n\t\tdata =
descriptor.value = create(null);\n\t\tdefineProperty(this, '__ee__', descriptor);\n\t\tdescriptor.value = null;\n\t} else
{\n\t\tdata = this.__ee__;\n\t}\n\tif (!data[type]) data[type] = listener;\n\telse if (typeof data[type] === 'object')
data[type].push(listener);\n\telse data[type] = [data[type], listener];\n\treturn this;\n};\n\nnonce = function (type,
listener) {\n\tvar once, self;\n\tcallable(listener);\n\tself = this;\n\tton.call(this, type, once = function ()
{\n\t\ttoff.call(self, type, once);\n\t\ttapply.call(listener, this, arguments);\n\t});\n\ttonce.__eeOnceListener__ =
listener;\n\treturn this;\n};\n\nnoff = function (type, listener) {\n\tvar data, listeners, candidate,
i;\n\tcallable(listener);\n\tif (!hasOwnProperty.call(this, '__ee__')) return this;\n\tdata = this.__ee__;\n\tif
(!data[type]) return this;\n\tlisteners = data[type];\n\tif (typeof listeners === 'object') {\n\t\tfor (i = 0; (candidate =
listeners[i]); ++i) {\n\t\t\tif ((candidate === listener) ||\n\t\t\t\t(candidate.__eeOnceListener__ === listener))\n\t\t\t\tif (listeners.length === 2) data[type] = listeners[i ? 0 : 1];\n\t\t\t\telse listeners.splice(i, 1);\n\t\t\t}\n\t\t}\n\t\telse {\n\t\t\tif ((listeners === listener) ||\n\t\t\t\t(listeners.__eeOnceListener__ === listener))\n\t\t\t\tdelete
data[type];\n\t\t}\n\t\treturn this;\n};\n\nnemit = function (type) {\n\tvar i, l, listener, listeners, args;\n\tif
(!hasOwnProperty.call(this, '__ee__')) return;\n\tlisteners = this.__ee__[type];\n\tif (!listeners) return;\n\tif (typeof

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H.writeInt32BE(this._b | 0, 4)\n H.writeInt32BE(this._c | 0, 8)\n H.writeInt32BE(this._d | 0, 12)\n
H.writeInt32BE(this._e | 0, 16)\n\n return H\n}\n\nmodule.exports = Sha\n", "/*\n * A JavaScript implementation of
the Secure Hash Algorithm, SHA-1, as defined\n * in FIPS PUB 180-1\n * Version 2.1a Copyright Paul Johnston
2000 - 2002.\n * Other contributors: Greg Holt, Andrew Kepert, Ydnar, Lostinet\n * Distributed under the BSD
License\n * See http://pajhome.org.uk/crypt/md5 for details.\n */\n\nvar inherits = require('inherits')\nvar Hash =
require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar K = [\n 0x5a827999, 0x6ed9eba1, 0x8f1bbcdc | 0,
0xca62c1d6 | 0\n]\n\nvar W = new Array(80)\n\nfunction Sha1 () {\n  this.init()\n  this._w = W\n  Hash.call(this,
64, 56)\n}\n\ninherits(Sha1, Hash)\n\nSha1.prototype.init = function () {\n  this._a = 0x67452301\n  this._b =
0xefcdab89\n  this._c = 0x98badcfe\n  this._d = 0x10325476\n  this._e = 0xc3d2e1f0\n}\n\nreturn this\n}\n\nfunction
rotl1 (num) {\n  return (num << 1) | (num >>> 31)\n}\n\nfunction rotl5 (num) {\n  return (num << 5) | (num >>>
27)\n}\n\nfunction rotl30 (num) {\n  return (num << 30) | (num >>> 2)\n}\n\nfunction ft (s, b, c, d) {\n  if (s === 0)
return (b & c) | ((~b) & d)\n  if (s === 2) return (b & c) | (b & d) | (c & d)\n  return b ^ c ^
d\n}\n\n\nSha1.prototype._update = function (M) {\n  var W = this._w\n  var a = this._a | 0\n  var b = this._b | 0\n
var c = this._c | 0\n  var d = this._d | 0\n  var e = this._e | 0\n  for (var i = 0; i < 16; ++i) W[i] = M.readInt32BE(i *
4)\n  for (; i < 80; ++i) W[i] = rotl1(W[i - 3] ^ W[i - 8] ^ W[i - 14] ^ W[i - 16])\n  for (var j = 0; j < 80; ++j) {\n
var s = ~(j / 20)\n  var t = (rotl5(a) + ft(s, b, c, d) + e + W[j] + K[s]) | 0\n  e = d\n  d = c\n  c = rotl30(b)\n  b
= a\n  a = t\n  }\n\n  this._a = (a + this._a) | 0\n  this._b = (b + this._b) | 0\n  this._c = (c + this._c) | 0\n  this._d = (d
+ this._d) | 0\n  this._e = (e + this._e) | 0\n}\n\n\nSha1.prototype._hash = function () {\n  var H =
Buffer.allocUnsafe(20)\n\n  H.writeInt32BE(this._a | 0, 0)\n  H.writeInt32BE(this._b | 0, 4)\n
H.writeInt32BE(this._c | 0, 8)\n  H.writeInt32BE(this._d | 0, 12)\n  H.writeInt32BE(this._e | 0, 16)\n\n  return
H\n}\n\n\nmodule.exports = Sha1\n", "/*\n * A JavaScript implementation of the Secure Hash Algorithm, SHA-256,
as defined\n * in FIPS 180-2\n * Version 2.2-beta Copyright Angel Marin, Paul Johnston 2000 - 2009.\n * Other
contributors: Greg Holt, Andrew Kepert, Ydnar, Lostinet\n */\n\nvar inherits = require('inherits')\nvar Sha256 =
require('./sha256')\nvar Hash = require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar W = new
Array(64)\n\nfunction Sha224 () {\n  this.init()\n  this._w = W // new Array(64)\n  Hash.call(this, 64,
56)\n}\n\ninherits(Sha224, Sha256)\n\nSha224.prototype.init = function () {\n  this._a = 0xc1059ed8\n  this._b =
0x367cd507\n  this._c = 0x3070dd17\n  this._d = 0xf70e5939\n  this._e = 0xffc00b31\n  this._f = 0x68581511\n
this._g = 0x64f98fa7\n  this._h = 0xbefa4fa4\n}\n\nreturn this\n}\n\n\nSha224.prototype._hash = function () {\n  var H =
Buffer.allocUnsafe(28)\n\n  H.writeInt32BE(this._a, 0)\n  H.writeInt32BE(this._b, 4)\n  H.writeInt32BE(this._c,
8)\n  H.writeInt32BE(this._d, 12)\n  H.writeInt32BE(this._e, 16)\n  H.writeInt32BE(this._f, 20)\n
H.writeInt32BE(this._g, 24)\n}\n\nreturn H\n}\n\n\nmodule.exports = Sha224\n", "var inherits = require('inherits')\nvar
SHA512 = require('./sha512')\nvar Hash = require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar W =
new Array(160)\n\nfunction Sha384 () {\n  this.init()\n  this._w = W\n  Hash.call(this, 128,
112)\n}\n\ninherits(Sha384, SHA512)\n\nSha384.prototype.init = function () {\n  this._ah = 0xcbbb9d5d\n  this._bh
= 0x629a292a\n  this._ch = 0x9159015a\n  this._dh = 0x152fec8d\n  this._eh = 0x67332667\n  this._fh =
0x8eb44a87\n  this._gh = 0xdb0c2e0d\n  this._hh = 0x47b5481d\n}\n\nthis._al = 0xc1059ed8\n  this._bl =
0x367cd507\n  this._cl = 0x3070dd17\n  this._dl = 0xf70e5939\n  this._el = 0xffc00b31\n  this._fl = 0x68581511\n
this._gl = 0x64f98fa7\n  this._hl = 0xbefa4fa4\n}\n\nreturn this\n}\n\n\nSha384.prototype._hash = function () {\n  var H =
Buffer.allocUnsafe(48)\n\n  function writeInt64BE (h, l, offset) {\n    H.writeInt32BE(h, offset)\n
H.writeInt32BE(l, offset + 4)\n  }\n\n  writeInt64BE(this._ah, this._al, 0)\n  writeInt64BE(this._bh, this._bl, 8)\n
writeInt64BE(this._ch, this._cl, 16)\n  writeInt64BE(this._dh, this._dl, 24)\n  writeInt64BE(this._eh, this._el, 32)\n
writeInt64BE(this._fh, this._fl, 40)\n}\n\nreturn H\n}\n\n\nmodule.exports = Sha384\n", "use strict";\n\n\nvar loader =
require('./js-yaml/loader');\nvar dumper = require('./js-yaml/dumper');\n\n\nfunction deprecated(name) {\n  return
function () {\n    throw new Error('Function ' + name + ' is deprecated and cannot be used.);\n  }\n};\n}\n\n\nmodule.exports.Type
= require('./js-yaml/type');\nmodule.exports.Schema
= require('./js-yaml/schema');\nmodule.exports.FAILSAFE_SCHEMA
= require('./js-yaml/schema/failsafe');\nmodule.exports.JSON_SCHEMA
= require('./js-yaml/schema/json');\nmodule.exports.CORE_SCHEMA
= require('./js-

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yaml/schema/core');\nmodule.exports.DEFAULT_SAFE_SCHEMA = require('./js-
yaml/schema/default_safe');\nmodule.exports.DEFAULT_FULL_SCHEMA = require('./js-
yaml/schema/default_full');\nmodule.exports.load          = loader.load;\nmodule.exports.loadAll      =
loader.loadAll;\nmodule.exports.safeLoad          = loader.safeLoad;\nmodule.exports.safeLoadAll      =
loader.safeLoadAll;\nmodule.exports.dump          = dumper.dump;\nmodule.exports.safeDump          =
dumper.safeDump;\nmodule.exports.YAMLError        = require('./js-yaml/error');\n\n// Deprecated schema
names from JS-YAML 2.0.x\nmodule.exports.MINIMAL_SCHEMA = require('./js-
yaml/schema/failsafe');\nmodule.exports.SAFE_SCHEMA   = require('./js-
yaml/schema/default_safe');\nmodule.exports.DEFAULT_SCHEMA = require('./js-yaml/schema/default_full');\n\n//
Deprecated functions from JS-YAML 1.x.x\nmodule.exports.scan          = deprecated('scan');\nmodule.exports.parse
= deprecated('parse');\nmodule.exports.compose      = deprecated('compose');\nmodule.exports.addConstructor
= deprecated('addConstructor');\n\n", "use strict";\n\n/*eslint-disable max-len, no-use-before-define*/\n\nvar common
= require('./common');\nvar YAMLError            = require('./error');\nvar Mark                =
require('./mark');\nvar DEFAULT_SAFE_SCHEMA = require('./schema/default_safe');\nvar
DEFAULT_FULL_SCHEMA = require('./schema/default_full');\n\n\nvar _hasOwnProperty =
Object.prototype.hasOwnProperty;\n\n\nvar CONTEXT_FLOW_IN  = 1;\nvar CONTEXT_FLOW_OUT  = 2;\nvar
CONTEXT_BLOCK_IN   = 3;\nvar CONTEXT_BLOCK_OUT  = 4;\n\n\nvar CHOMPING_CLIP  = 1;\nvar
CHOMPING_STRIP    = 2;\nvar CHOMPING_KEEP     = 3;\n\n\nvar PATTERN_NON_PRINTABLE = /[\x00-
\x08\x0B\x0C\x0E-\x1F\x7F-\x84\x86-\x9F\uFFFE\uFFFF][\uD800-\uDBFF](?![\uDC00-
\uDFFF])|(?:[^\uD800-\uDBFF]^)[\uDC00-\uDFFF];\nvar PATTERN_NON_ASCII_LINE_BREAKS =
/[\x85\u2028\u2029]/;\nvar PATTERN_FLOW_INDICATORS = /[,\[\]\{\}\]/;\nvar
PATTERN_TAG_HANDLE = /^(?:!|!!|![a-z_-]+)!$/i;\nvar PATTERN_TAG_URI =
/^(?:![^,\[\]\{\}\}]?(?:%[0-9a-f]{2}|[0-9a-z\-\#\;\|\?:@&=+\|\$,._!~\*\(\)\[\]\]])*$/i;\n\n\nfunction _class(obj) {
return Object.prototype.toString.call(obj); }\n\nfunction is_EOL(c) { \n return (c === 0x0A/* LF */) || (c ===
0x0D/* CR */); }\n\nfunction is_WHITE_SPACE(c) { \n return (c === 0x09/* Tab */) || (c === 0x20/* Space
*/); }\n\nfunction is_WS_OR_EOL(c) { \n return (c === 0x09/* Tab */) || \n (c === 0x20/* Space */) || \n
(c === 0x0A/* LF */) || \n (c === 0x0D/* CR */); }\n\nfunction is_FLOW_INDICATOR(c) { \n return c ===
0x2C/* , */ || \n c === 0x5B/* [ */ || \n c === 0x5D/* ] */ || \n c === 0x7B/* { */ || \n c === 0x7D/*
} */; }\n\nfunction fromHexCode(c) { \n var lc;\n\n if ((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */) ) { \n return c -
0x30;\n } \n\n /*eslint-disable no-bitwise*/\n lc = c | 0x20;\n if ((0x61/* a */ <= lc) && (lc <= 0x66/* f */) ) { \n
return lc - 0x61 + 10;\n } \n\n return -1;\n }\n\nfunction escapedHexLen(c) { \n if (c === 0x78/* x */) { return 2; } \n
if (c === 0x75/* u */) { return 4; } \n if (c === 0x55/* U */) { return 8; } \n return 0;\n }\n\n\nfunction
fromDecimalCode(c) { \n if ((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */) ) { \n return c - 0x30;\n } \n\n return -
1;\n }\n\nfunction simpleEscapeSequence(c) { \n /* eslint-disable indent */\n return (c === 0x30/* 0 */) ? '\x00' :\n
(c === 0x61/* a */) ? '\x07' :\n (c === 0x62/* b */) ? '\x08' :\n (c === 0x74/* t */) ? '\x09' :\n (c
=== 0x09/* Tab */) ? '\x09' :\n (c === 0x6E/* n */) ? '\x0A' :\n (c === 0x76/* v */) ? '\x0B' :\n (c
=== 0x66/* f */) ? '\x0C' :\n (c === 0x72/* r */) ? '\x0D' :\n (c === 0x65/* e */) ? '\x1B' :\n (c ===
0x20/* Space */) ? ' ' :\n (c === 0x22/* \" */) ? '\x22' :\n (c === 0x2F/* / */) ? '/' :\n (c === 0x5C/* \\
*/) ? '\\x5C' :\n (c === 0x4E/* N */) ? '\x85' :\n (c === 0x5F/* _ */) ? '\xA0' :\n (c === 0x4C/* L */) ?
'\u2028' :\n (c === 0x50/* P */) ? '\u2029' : '';\n }\n\nfunction charFromCodepoint(c) { \n if (c <= 0xFFFF) { \n
return String.fromCharCode(c); }\n\n // Encode UTF-16 surrogate pair\n // https://en.wikipedia.org/wiki/UTF-
16#Code_points_U.2B010000_to_U.2B10FFFF\n return String.fromCharCode((c - 0x010000) >> 10) +
0xD800,\n ((c - 0x010000) & 0x03FF) + 0xDC00\n ); }\n\n\nvar simpleEscapeCheck = new Array(256); //
integer, for fast access\nvar simpleEscapeMap = new Array(256);\nfor (var i = 0; i < 256; i++) { \n
simpleEscapeCheck[i] = simpleEscapeSequence(i) ? 1 : 0;\n simpleEscapeMap[i] =
simpleEscapeSequence(i); }\n\n\nfunction State(input, options) { \n this.input = input;\n\n this.filename =
options['filename'] || null;\n this.schema = options['schema'] || DEFAULT_FULL_SCHEMA;\n this.onWarning = options['onWarning'] || null;\n this.legacy = options['legacy'] || false;\n this.json =

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options['json'] || false;\n this.listener = options['listener'] || null;\n\n this.implicitTypes =
this.schema.compiledImplicit;\n this.typeMap = this.schema.compiledTypeMap;\n\n this.length =
input.length;\n this.position = 0;\n this.line = 0;\n this.lineStart = 0;\n this.lineIndent = 0;\n\n
this.documents = [];\n\n /*\n this.version;\n this.checkLineBreaks;\n this.tagMap;\n this.anchorMap;\n this.tag;\n
this.anchor;\n this.kind;\n this.result;*/\n\n\nfunction generateError(state, message) {\n return new
YAMLException(\n message,\n new Mark(state.filename, state.input, state.position, state.line, (state.position -
state.lineStart)));}\n\nfunction throwError(state, message) {\n throw generateError(state,
message);\n}\n\nfunction throwWarning(state, message) {\n if (state.onWarning) {\n state.onWarning.call(null,
generateError(state, message));\n }\n}\n\n\nvar directiveHandlers = {\n\n YAML: function
handleYamlDirective(state, name, args) {\n\n var match, major, minor;\n\n if (state.version !== null) {\n
throwError(state, 'duplication of %YAML directive');\n }\n\n if (args.length !== 1) {\n throwError(state,
'YAML directive accepts exactly one argument');\n }\n\n match = /^[0-9]+\.[0-9]+$/\.exec(args[0]);\n\n if
(match === null) {\n throwError(state, 'ill-formed argument of the YAML directive');\n }\n\n major =
parseInt(match[1], 10);\n minor = parseInt(match[2], 10);\n\n if (major !== 1) {\n throwError(state,
'unacceptable YAML version of the document');\n }\n\n state.version = args[0];\n state.checkLineBreaks =
(minor < 2);\n\n if (minor !== 1 && minor !== 2) {\n throwWarning(state, 'unsupported YAML version of the
document');\n }\n },\n\n TAG: function handleTagDirective(state, name, args) {\n\n var handle, prefix;\n\n if
(args.length !== 2) {\n throwError(state, 'TAG directive accepts exactly two arguments');\n }\n\n handle =
args[0];\n prefix = args[1];\n\n if (!PATTERN_TAG_HANDLE.test(handle)) {\n throwError(state, 'ill-
formed tag handle (first argument) of the TAG directive');\n }\n\n if (_hasOwnProperty.call(state.tagMap,
handle)) {\n throwError(state, 'there is a previously declared suffix for \'' + handle + '\'' tag handle');\n }\n\n if
(!PATTERN_TAG_URI.test(prefix)) {\n throwError(state, 'ill-formed tag prefix (second argument) of the TAG
directive');\n }\n\n state.tagMap[handle] = prefix;\n }\n};\n\n\nfunction captureSegment(state, start, end,
checkJson) {\n var _position, _length, _character, _result;\n\n if (start < end) {\n _result = state.input.slice(start,
end);\n\n if (checkJson) {\n for (_position = 0, _length = _result.length; _position < _length; _position += 1)
{\n _character = _result.charCodeAt(_position);\n if (!(_character === 0x09 ||\n (0x20 <=
_character && _character <= 0x10FFFF))) {\n throwError(state, 'expected valid JSON character');\n }\n }\n }
else if (PATTERN_NON_PRINTABLE.test(_result)) {\n throwError(state, 'the stream contains non-
printable characters');\n }\n\n state.result += _result;\n }\n}\n\n\nfunction mergeMappings(state, destination,
source, overridableKeys) {\n var sourceKeys, key, index, quantity;\n\n if (!common.isObject(source)) {\n
throwError(state, 'cannot merge mappings; the provided source object is unacceptable');\n }\n\n sourceKeys =
Object.keys(source);\n\n for (index = 0, quantity = sourceKeys.length; index < quantity; index += 1) {\n key =
sourceKeys[index];\n\n if (!_hasOwnProperty.call(destination, key)) {\n destination[key] = source[key];\n
overridableKeys[key] = true;\n }\n }\n}\n\n\nfunction storeMappingPair(state, _result, overridableKeys, keyTag,
keyNode, valueNode, startLine, startPos) {\n var index, quantity;\n\n // The output is a plain object here, so keys
can only be strings.\n // We need to convert keyNode to a string, but doing so can hang the process\n // (deeply
nested arrays that explode exponentially using aliases).\n if (Array.isArray(keyNode)) {\n keyNode =
Array.prototype.slice.call(keyNode);\n\n for (index = 0, quantity = keyNode.length; index < quantity; index += 1)
{\n if (Array.isArray(keyNode[index])) {\n throwError(state, 'nested arrays are not supported inside keys');\n }\n\n
if (typeof keyNode === 'object' && _class(keyNode[index]) === '[object Object]') {\n
keyNode[index] = '[object Object]';\n }\n }\n }\n\n // Avoid code execution in load() via toString property\n //
(still use its own toString for arrays, timestamps,\n // and whatever user schema extensions happen to have
@@toStringTag)\n if (typeof keyNode === 'object' && _class(keyNode) === '[object Object]') {\n keyNode =
'[object Object]';\n }\n\n\n keyNode = String(keyNode);\n\n if (_result === null) {\n _result = {};\n }\n\n if
(keyTag === 'tag:yaml.org,2002:merge') {\n if (Array.isArray(valueNode)) {\n for (index = 0, quantity =
valueNode.length; index < quantity; index += 1) {\n mergeMappings(state, _result, valueNode[index],
overridableKeys);\n }\n } else {\n mergeMappings(state, _result, valueNode, overridableKeys);\n }\n }\n }
else {\n if (!state.json &&\n !_hasOwnProperty.call(overridableKeys, keyNode) &&\n

```

```

_hasOwnProperty.call(_result, keyNode)) {\n    state.line = startLine || state.line;\n    state.position = startPos ||\n    state.position;\n    throwError(state, 'duplicated mapping key');\n    }\n    _result[keyNode] = valueNode;\n    delete\n    overridableKeys[keyNode];\n    }\n    return _result;\n    }\n\nfunction readLineBreak(state) {\n    var ch;\n    ch =\n    state.input.charCodeAtAt(state.position);\n    if (ch === 0x0A/* LF */) {\n        state.position++;}\n    else if (ch ===\n    0x0D/* CR */) {\n        state.position++;}\n    if (state.input.charCodeAtAt(state.position) === 0x0A/* LF */) {\n        state.position++;}\n    }\n    } else {\n        throwError(state, 'a line break is expected');\n    }\n    state.line += 1;\n    state.lineStart = state.position;\n\nfunction skipSeparationSpace(state, allowComments, checkIndent) {\n    var\n    lineBreaks = 0,\n    ch = state.input.charCodeAtAt(state.position);\n    while (ch !== 0) {\n        while\n        (is_WHITE_SPACE(ch)) {\n            ch = state.input.charCodeAtAt(++state.position);\n        }\n        if (allowComments &&\n        ch === 0x23/* # */) {\n            do {\n                ch = state.input.charCodeAtAt(++state.position);\n            } while (ch !== 0x0A/*\n            LF */ && ch !== 0x0D/* CR */ && ch !== 0);\n        }\n        if (is_EOL(ch)) {\n            readLineBreak(state);\n            ch =\n            state.input.charCodeAtAt(state.position);\n            lineBreaks++;\n            state.lineIndent = 0;\n            while (ch === 0x20/*\n            Space */) {\n                state.lineIndent++;\n                ch = state.input.charCodeAtAt(++state.position);\n            }\n        } else {\n            break;\n        }\n    }\n    if (checkIndent !== -1 && lineBreaks !== 0 && state.lineIndent < checkIndent) {\n        throwWarning(state, 'deficient indentation');\n    }\n    return lineBreaks;\n\nfunction\n    testDocumentSeparator(state) {\n        var _position = state.position,\n        ch;\n        ch =\n        state.input.charCodeAtAt(_position);\n        // Condition state.position === state.lineStart is tested\n        // in parent on each\n        call, for efficiency. No needs to test here again.\n        if ((ch === 0x2D/* - */ || ch === 0x2E/* . */) &&\n        ch ===\n        state.input.charCodeAtAt(_position + 1) &&\n        ch ===\n        state.input.charCodeAtAt(_position + 2)) {\n            _position +=\n            3;\n            ch = state.input.charCodeAtAt(_position);\n            if (ch === 0 || is_WS_OR_EOL(ch)) {\n                return true;\n            }\n            return false;\n        }\n\nfunction writeFoldedLines(state, count) {\n    if (count === 1) {\n        state.result += '\n';\n    } else if (count > 1) {\n        state.result += common.repeat('\n', count - 1);\n    }\n\nfunction readPlainScalar(state,\n    nodeIndent, withinFlowCollection) {\n    var preceding,\n        following,\n        captureStart,\n        captureEnd,\n        hasPendingContent,\n        _line,\n        _lineStart,\n        _lineIndent,\n        _kind = state.kind,\n        _result =\n        state.result,\n        ch;\n        ch = state.input.charCodeAtAt(state.position);\n        if (is_WS_OR_EOL(ch) ||\n        is_FLOW_INDICATOR(ch) ||\n        ch === 0x23/* # */ ||\n        ch === 0x26/* & */ ||\n        ch === 0x2A/* * */\n        ||\n        ch === 0x21/* ! */ ||\n        ch === 0x7C/* | */ ||\n        ch === 0x3E/* > */ ||\n        ch === 0x27/* ' */ ||\n        ch === 0x22/* \" */ ||\n        ch === 0x25/* % */ ||\n        ch === 0x40/* @ */ ||\n        ch === 0x60/* ` */) {\n            return false;\n        }\n        if (ch === 0x3F/* ? */ || ch === 0x2D/* - */) {\n            following =\n            state.input.charCodeAtAt(state.position + 1);\n            if (is_WS_OR_EOL(following) ||\n            withinFlowCollection &&\n            is_FLOW_INDICATOR(following)) {\n                return false;\n            }\n            state.kind = 'scalar';\n            state.result = \";\n            captureStart = captureEnd = state.position;\n            hasPendingContent = false;\n            while (ch !== 0) {\n                if (ch ===\n                0x3A/* : */) {\n                    following = state.input.charCodeAtAt(state.position + 1);\n                    if (is_WS_OR_EOL(following)\n                    ||\n                    withinFlowCollection && is_FLOW_INDICATOR(following)) {\n                        break;\n                    }\n                } else if (ch\n                === 0x23/* # */) {\n                    preceding = state.input.charCodeAtAt(state.position - 1);\n                    if\n                    (is_WS_OR_EOL(preceding)) {\n                        break;\n                    }\n                } else if ((state.position === state.lineStart &&\n                testDocumentSeparator(state)) ||\n                withinFlowCollection && is_FLOW_INDICATOR(ch)) {\n                    break;\n                } else if (is_EOL(ch)) {\n                    _line = state.line;\n                    _lineStart = state.lineStart;\n                    _lineIndent =\n                    state.lineIndent;\n                    skipSeparationSpace(state, false, -1);\n                    if (state.lineIndent >= nodeIndent) {\n                        hasPendingContent = true;\n                        ch = state.input.charCodeAtAt(state.position);\n                        continue;\n                    } else {\n                        state.position = captureEnd;\n                        state.line = _line;\n                        state.lineStart = _lineStart;\n                        state.lineIndent =\n                        _lineIndent;\n                        break;\n                    }\n                }\n                if (hasPendingContent) {\n                    captureSegment(state, captureStart,\n                    captureEnd, false);\n                    writeFoldedLines(state, state.line - _line);\n                    captureStart = captureEnd = state.position;\n                    hasPendingContent = false;\n                }\n                if (!is_WHITE_SPACE(ch)) {\n                    captureEnd = state.position + 1;\n                }\n                ch = state.input.charCodeAtAt(++state.position);\n            }\n            captureSegment(state, captureStart, captureEnd,\n            false);\n            if (state.result) {\n                return true;\n            }\n            state.kind = _kind;\n            state.result = _result;\n            return\n            false;\n        }\n\nfunction readSingleQuotedScalar(state, nodeIndent) {\n    var ch,\n        captureStart, captureEnd;\n        ch =\n        state.input.charCodeAtAt(state.position);\n        if (ch !== 0x27/* ' */) {\n            return false;\n        }\n        state.kind = 'scalar';\n
```

```

state.result = "";
state.position++;
captureStart = captureEnd = state.position;
while ((ch =
state.input.charCodeAtAt(state.position)) !== 0) {
  if (ch === 0x27/* ' */) {
    captureSegment(state,
captureStart, state.position, true);
    ch = state.input.charCodeAtAt(++state.position);
    if (ch === 0x27/* ' */) {
      captureStart = state.position;
      state.position++;
      captureEnd = state.position;
    } else {
      return true;
    }
  } else if (is_EOL(ch)) {
    captureSegment(state, captureStart, captureEnd, true);
    writeFoldedLines(state, skipSeparationSpace(state, false, nodeIndent));
    captureStart = captureEnd =
state.position;
  } else if (state.position === state.lineStart && testDocumentSeparator(state)) {
    throwError(state, 'unexpected end of the document within a single quoted scalar');
  } else {
    state.position++;
    captureEnd = state.position;
  }
}
throwError(state, 'unexpected end of the stream
within a single quoted scalar');
}

function readDoubleQuotedScalar(state, nodeIndent) {
  var captureStart,
captureEnd,
hexLength,
hexResult,
tmp,
ch;
ch =
state.input.charCodeAtAt(state.position);
if (ch !== 0x22/* " */) {
  return false;
}
state.kind = 'scalar';
state.result = "";
state.position++;
captureStart = captureEnd = state.position;
while ((ch =
state.input.charCodeAtAt(state.position)) !== 0) {
  if (ch === 0x22/* " */) {
    captureSegment(state,
captureStart, state.position, true);
    state.position++;
    return true;
  } else if (ch === 0x5C/* \ */) {
    captureSegment(state, captureStart, state.position, true);
    ch = state.input.charCodeAtAt(++state.position);
    if (is_EOL(ch)) {
      skipSeparationSpace(state, false, nodeIndent);
      // TODO: rework to inline fn with no
type cast?
    } else if (ch < 256 && simpleEscapeCheck[ch]) {
      state.result += simpleEscapeMap[ch];
      state.position++;
    } else if ((tmp = escapedHexLen(ch)) > 0) {
      hexLength = tmp;
      hexResult =
0;
      for (; hexLength > 0; hexLength--) {
        ch = state.input.charCodeAtAt(++state.position);
        if
((tmp = fromHexCode(ch)) >= 0) {
          hexResult = (hexResult << 4) + tmp;
        } else {
          throwError(state, 'expected hexadecimal character');
        }
      }
      state.result +=
charFromCodepoint(hexResult);
      state.position++;
    } else {
      throwError(state, 'unknown escape
sequence');
    }
    captureStart = captureEnd = state.position;
  } else if (is_EOL(ch)) {
    captureSegment(state, captureStart, captureEnd, true);
    writeFoldedLines(state, skipSeparationSpace(state, false,
nodeIndent));
    captureStart = captureEnd = state.position;
  } else if (state.position === state.lineStart &&
testDocumentSeparator(state)) {
    throwError(state, 'unexpected end of the document within a double quoted
scalar');
  } else {
    state.position++;
    captureEnd = state.position;
  }
}
throwError(state,
'unexpected end of the stream within a double quoted scalar');
}

function readFlowCollection(state, nodeIndent) {
  var readNext = true,
_line,
_tag = state.tag,
_result,
_anchor = state.anchor,
following,
terminator,
isPair,
isExplicitPair,
isMapping,
overridableKeys = {},
keyNode,
keyTag,
valueNode,
ch;
ch = state.input.charCodeAtAt(state.position);
if (ch ===
0x5B/* [ */) {
  terminator = 0x5D/* ] */;
  isMapping = false;
  _result = [];
} else if (ch === 0x7B/* { */) {
  terminator = 0x7D/* } */;
  isMapping = true;
  _result = {};
} else {
  return false;
}
if
(state.anchor !== null) {
  state.anchorMap[state.anchor] = _result;
}
ch =
state.input.charCodeAtAt(++state.position);
while (ch !== 0) {
  skipSeparationSpace(state, true,
nodeIndent);
  ch = state.input.charCodeAtAt(state.position);
  if (ch === terminator) {
    state.position++;
    state.tag = _tag;
    state.anchor = _anchor;
    state.kind = isMapping ? 'mapping' :
'sequence';
    state.result = _result;
    return true;
  } else if (!readNext) {
    throwError(state, 'missed
comma between flow collection entries');
  }
  keyTag = keyNode = valueNode = null;
  isPair =
isExplicitPair = false;
  if (ch === 0x3F/* ? */) {
    following = state.input.charCodeAtAt(state.position +
1);
    if (is_WS_OR_EOL(following)) {
      isPair = isExplicitPair = true;
      state.position++;
      skipSeparationSpace(state, true, nodeIndent);
    }
    _line = state.line;
    composeNode(state,
nodeIndent, CONTEXT_FLOW_IN, false, true);
    keyTag = state.tag;
    keyNode = state.result;
    skipSeparationSpace(state, true, nodeIndent);
    ch = state.input.charCodeAtAt(state.position);
    if
((isExplicitPair || state.line === _line) && ch === 0x3A/* : */) {
      isPair = true;
      ch =
state.input.charCodeAtAt(++state.position);
      skipSeparationSpace(state, true, nodeIndent);
      composeNode(state, nodeIndent, CONTEXT_FLOW_IN, false, true);
      valueNode = state.result;
    }
    if

```



```

(isMapping) {\n    storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode);\n  } else if
(isPair) {\n    _result.push(storeMappingPair(state, null, overridableKeys, keyTag, keyNode, valueNode));\n  }
else {\n    _result.push(keyNode);\n  }\n\n skipSeparationSpace(state, true, nodeIndent);\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch === 0x2C/* , */) {\n    readNext = true;\n    ch =
state.input.charCodeAt(++state.position);\n  } else {\n    readNext = false;\n  }\n\n throwError(state,
'unexpected end of the stream within a flow collection');\n\n\nfunction readBlockScalar(state, nodeIndent) {\n var
captureStart,\n folding,\n chomping = CHOMPING_CLIP,\n didReadContent = false,\n
detectedIndent = false,\n textIndent = nodeIndent,\n emptyLines = 0,\n atMoreIndented = false,\n
tmp,\n ch;\n\n ch = state.input.charCodeAt(state.position);\n\n if (ch === 0x7C/* | */) {\n    folding = false;\n  }
else if (ch === 0x3E/* > */) {\n    folding = true;\n  } else {\n    return false;\n  }\n\n state.kind = 'scalar';\n
state.result = '';\n\n while (ch !== 0) {\n    ch = state.input.charCodeAt(++state.position);\n\n    if (ch === 0x2B/* +
*/ || ch === 0x2D/* - */) {\n      if (CHOMPING_CLIP === chomping) {\n        chomping = (ch === 0x2B/* + */) ?
CHOMPING_KEEP : CHOMPING_STRIP;\n      } else {\n        throwError(state, 'repeat of a chomping mode
identifier');\n      }\n    } else if (((tmp = fromDecimalCode(ch)) >= 0) {\n      if (tmp === 0) {\n
throwError(state, 'bad explicit indentation width of a block scalar; it cannot be less than one');\n      } else if
(!detectedIndent) {\n        textIndent = nodeIndent + tmp - 1;\n        detectedIndent = true;\n      } else {\n
throwError(state, 'repeat of an indentation width identifier');\n      }\n    } else {\n      break;\n    }\n\n    if
(is_WHITE_SPACE(ch)) {\n      do { ch = state.input.charCodeAt(++state.position); } while
(is_WHITE_SPACE(ch));\n\n      if (ch === 0x23/* # */) {\n        do { ch = state.input.charCodeAt(++state.position);
}\n        while (!is_EOL(ch) && (ch !== 0));\n      }\n\n      while (ch !== 0) {\n        readLineBreak(state);\n
state.lineIndent = 0;\n\n        ch = state.input.charCodeAt(state.position);\n\n        while ((!detectedIndent ||
state.lineIndent < textIndent) && (ch === 0x20/* Space */)) {\n          state.lineIndent++;\n          ch =
state.input.charCodeAt(++state.position);\n        }\n\n        if (!detectedIndent && state.lineIndent > textIndent) {\n
textIndent = state.lineIndent;\n        }\n\n        if (is_EOL(ch)) {\n          emptyLines++;\n          continue;\n        }\n\n        // End of
the scalar.\n        if (state.lineIndent < textIndent) {\n          // Perform the chomping.\n          if (chomping ===
CHOMPING_KEEP) {\n            state.result += common.repeat('\n', didReadContent ? 1 + emptyLines :
emptyLines);\n          } else if (chomping === CHOMPING_CLIP) {\n            if (didReadContent) { // i.e. only if the
scalar is not empty.\n              state.result += '\n';\n            }\n          }\n          // Break this `while` cycle and go to the
funciton's epilogue.\n          break;\n        }\n\n        // Folded style: use fancy rules to handle line breaks.\n        if (folding)
{\n          // Lines starting with white space characters (more-indented lines) are not folded.\n          if
(is_WHITE_SPACE(ch)) {\n            atMoreIndented = true;\n            // except for the first content line (cf. Example
8.1)\n            state.result += common.repeat('\n', didReadContent ? 1 + emptyLines : emptyLines);\n          }\n          // End of
more-indented block.\n          } else if (atMoreIndented) {\n            atMoreIndented = false;\n            state.result +=
common.repeat('\n', emptyLines + 1);\n          }\n          // Just one line break - perceive as the same line.\n          } else if
(emptyLines === 0) {\n            if (didReadContent) { // i.e. only if we have already read some scalar content.\n
state.result += ' '\n          }\n          // Several line breaks - perceive as different lines.\n          } else {\n            state.result +=
common.repeat('\n', emptyLines);\n          }\n          // Literal style: just add exact number of line breaks between content
lines.\n          } else {\n            // Keep all line breaks except the header line break.\n            state.result += common.repeat('\n',
didReadContent ? 1 + emptyLines : emptyLines);\n          }\n          didReadContent = true;\n          detectedIndent = true;\n
emptyLines = 0;\n          captureStart = state.position;\n\n          while (!is_EOL(ch) && (ch !== 0)) {\n            ch =
state.input.charCodeAt(++state.position);\n          }\n          captureSegment(state, captureStart, state.position, false);\n
}\n\n          return true;\n        }\n\n\nfunction readBlockSequence(state, nodeIndent) {\n var _line,\n _tag = state.tag,\n
_anchor = state.anchor,\n _result = [],\n following,\n detected = false,\n ch;\n\n if (state.anchor !===
null) {\n    state.anchorMap[state.anchor] = _result;\n  }\n\n ch = state.input.charCodeAt(state.position);\n\n while
(ch !== 0) {\n\n    if (ch !== 0x2D/* - */) {\n      break;\n    }\n\n    following = state.input.charCodeAt(state.position
+ 1);\n\n    if (!is_WS_OR_EOL(following)) {\n      break;\n    }\n\n    detected = true;\n    state.position++;\n\n    if
(skipSeparationSpace(state, true, -1)) {\n      if (state.lineIndent <= nodeIndent) {\n        _result.push(null);\n        ch
= state.input.charCodeAt(state.position);\n        continue;\n      }\n    }\n\n    _line = state.line;\n

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composeNode(state, nodeIndent, CONTEXT_BLOCK_IN, false, true);\n  _result.push(state.result);\n  skipSeparationSpace(state, true, -1);\n  ch = state.input.charCodeAt(state.position);\n  if ((state.line === _line\n  || state.lineIndent > nodeIndent) && (ch !== 0)) {\n    throwError(state, 'bad indentation of a sequence entry');\n  }\n  else if (state.lineIndent < nodeIndent) {\n    break;\n  }\n  if (detected) {\n    state.tag = _tag;\n    state.anchor = _anchor;\n    state.kind = 'sequence';\n    state.result = _result;\n    return true;\n  }\n  return\n  false;\n}\n\nfunction readBlockMapping(state, nodeIndent, flowIndent) {\n  var following,\n      allowCompact,\n      _line,\n      _pos,\n      _tag\n      = state.tag,\n      _anchor\n      = state.anchor,\n      _result\n      = {},\n      overridableKeys = {},\n      keyTag\n      = null,\n      keyNode\n      = null,\n      valueNode\n      = null,\n      atExplicitKey = false,\n      detected\n      = false,\n      ch;\n\n  if (state.anchor !== null) {\n    state.anchorMap[state.anchor] = _result;\n  }\n  ch = state.input.charCodeAt(state.position);\n\n  while (ch !== 0)\n  {\n    following = state.input.charCodeAt(state.position + 1);\n    _line = state.line; // Save the current line.\n    _pos = state.position;\n\n    /\n    // Explicit notation case. There are two separate blocks:\n    // first for the key (denoted\n    by \"?\") and second for the value (denoted by \":\")\n    /\n    if ((ch === 0x3F/* ? */ || ch === 0x3A/* : */) &&\n    is_WS_OR_EOL(following)) {\n      if (ch === 0x3F/* ? */) {\n        if (atExplicitKey) {\n          storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n          keyTag = keyNode = valueNode\n          = null;\n        }\n        detected = true;\n        atExplicitKey = true;\n        allowCompact = true;\n      }\n      else if\n      (atExplicitKey) {\n        // i.e. 0x3A/* : */ === character after the explicit key.\n        atExplicitKey = false;\n        allowCompact = true;\n      }\n      else {\n        throwError(state, 'incomplete explicit mapping pair; a key node is\n        missed; or followed by a non-tabulated empty line');\n      }\n      state.position += 1;\n      ch = following;\n\n      /\n      // Implicit notation case. Flow-style node as the key first, then \":",\n      and the value.\n      /\n      } else if\n      (composeNode(state, flowIndent, CONTEXT_FLOW_OUT, false, true)) {\n        if (state.line === _line) {\n          ch = state.input.charCodeAt(state.position);\n          while (is_WHITE_SPACE(ch)) {\n            ch =\n            state.input.charCodeAt(++state.position);\n          }\n          if (ch === 0x3A/* : */) {\n            ch =\n            state.input.charCodeAt(++state.position);\n            if (!is_WS_OR_EOL(ch)) {\n              throwError(state, 'a\n              whitespace character is expected after the key-value separator\n              within a block mapping');\n            }\n            if\n            (atExplicitKey) {\n              storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n              keyTag = keyNode = valueNode = null;\n            }\n            detected = true;\n            atExplicitKey = false;\n            allowCompact = false;\n            keyTag = state.tag;\n            keyNode = state.result;\n          }\n          else if (detected) {\n            throwError(state, 'can not read an implicit mapping pair; a colon\n            is missed');\n          }\n          else {\n            state.tag =\n            _tag;\n            state.anchor = _anchor;\n            return true; // Keep the result of `composeNode`.\n          }\n        }\n        else if (detected) {\n          throwError(state, 'can not read a block mapping entry; a multiline\n          key may not be an implicit key');\n        }\n        else {\n          state.tag = _tag;\n          state.anchor = _anchor;\n          return true; // Keep the result of\n          `composeNode`.\n        }\n      }\n      else {\n        break; // Reading is done. Go to the epilogue.\n      }\n\n      /\n      Common reading code for both explicit and implicit notations.\n      /\n      if (state.line === _line || state.lineIndent >\n      nodeIndent) {\n        if (composeNode(state, nodeIndent, CONTEXT_BLOCK_OUT, true, allowCompact)) {\n          if (atExplicitKey) {\n            keyNode = state.result;\n          }\n          else {\n            valueNode = state.result;\n          }\n        }\n        if (!atExplicitKey) {\n          storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode, _line,\n          _pos);\n          keyTag = keyNode = valueNode = null;\n        }\n        skipSeparationSpace(state, true, -1);\n        ch =\n        state.input.charCodeAt(state.position);\n      }\n      if (state.lineIndent > nodeIndent && (ch !== 0)) {\n        throwError(state, 'bad indentation of a mapping entry');\n      }\n      else if (state.lineIndent < nodeIndent) {\n        break;\n      }\n\n      /\n      // Epilogue.\n      /\n      // Special case: last mapping's node contains only the key in explicit notation.\n      if (atExplicitKey) {\n        storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n      }\n\n      //\n      Expose the resulting mapping.\n      if (detected) {\n        state.tag = _tag;\n        state.anchor = _anchor;\n        state.kind =\n        'mapping';\n        state.result = _result;\n      }\n      return detected;\n    }\n  }\n\n  function readTagProperty(state) {\n    var\n    _position,\n    isVerbatim = false,\n    isNamed = false,\n    tagHandle,\n    tagName,\n    ch;\n\n    ch =\n    state.input.charCodeAt(state.position);\n\n    if (ch !== 0x21/* ! */) return false;\n\n    if (state.tag !== null) {\n      throwError(state, 'duplication of a tag property');\n    }\n\n    ch = state.input.charCodeAt(++state.position);\n\n    if (ch\n    === 0x3C/* < */) {\n      isVerbatim = true;\n      ch = state.input.charCodeAt(++state.position);\n    }\n    else if (ch ===

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```

0x21/* ! */) {\n  isNamed = true;\n  tagHandle = '!';\n  ch = state.input.charCodeAt(++state.position);\n\n } else
{\n  tagHandle = '!';\n }\n\n _position = state.position;\n\n if (isVerbatim) {\n  do { ch =
state.input.charCodeAt(++state.position); \n  while (ch !== 0 && ch !== 0x3E/* > */);\n\n  if (state.position <
state.length) {\n  tagName = state.input.slice(_position, state.position);\n  ch =
state.input.charCodeAt(++state.position);\n  } else {\n  throwError(state, 'unexpected end of the stream within a
verbatim tag');\n  }\n } else {\n  while (ch !== 0 && !is_WS_OR_EOL(ch)) {\n\n  if (ch === 0x21/* ! */) {\n
  if (!isNamed) {\n    tagHandle = state.input.slice(_position - 1, state.position + 1);\n\n    if
(!PATTERN_TAG_HANDLE.test(tagHandle)) {\n      throwError(state, 'named tag handle cannot contain such
characters');\n    }\n\n    isNamed = true;\n    _position = state.position + 1;\n  } else {\n
throwError(state, 'tag suffix cannot contain exclamation marks');\n  }\n }\n\n  ch =
state.input.charCodeAt(++state.position);\n  }\n\n  tagName = state.input.slice(_position, state.position);\n\n  if
(PATTERN_FLOW_INDICATORS.test(tagName)) {\n  throwError(state, 'tag suffix cannot contain flow
indicator characters');\n  }\n }\n\n  if (tagName && !PATTERN_TAG_URI.test(tagName)) {\n
throwError(state, 'tag name cannot contain such characters: ' + tagName);\n }\n\n  if (isVerbatim) {\n  state.tag =
tagName;\n\n } else if (_hasOwnProperty.call(state.tagMap, tagHandle)) {\n  state.tag = state.tagMap[tagHandle]
+ tagName;\n\n } else if (tagHandle === '!') {\n  state.tag = '!' + tagName;\n\n } else if (tagHandle === '!!') {\n
state.tag = 'tag:yaml.org,2002:' + tagName;\n\n } else {\n  throwError(state, 'undeclared tag handle \'' + tagHandle
+ '\");\n }\n\n  return true;\n }\n\n\nfunction readAnchorProperty(state) {\n  var _position,\n  ch;\n\n  ch =
state.input.charCodeAt(state.position);\n\n  if (ch !== 0x26/* & */) return false;\n\n  if (state.anchor !== null) {\n
throwError(state, 'duplication of an anchor property');\n }\n\n  ch = state.input.charCodeAt(++state.position);\n
\n  _position = state.position;\n\n  while (ch !== 0 && !is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n
ch = state.input.charCodeAt(++state.position);\n }\n\n  if (state.position === _position) {\n  throwError(state,
'name of an anchor node must contain at least one character');\n }\n\n  state.anchor = state.input.slice(_position,
state.position);\n  return true;\n }\n\n\nfunction readAlias(state) {\n  var _position, alias,\n  ch;\n\n  ch =
state.input.charCodeAt(state.position);\n\n  if (ch !== 0x2A/* * */) return false;\n\n  ch =
state.input.charCodeAt(++state.position);\n\n  _position = state.position;\n\n  while (ch !== 0 &&
!is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n  ch = state.input.charCodeAt(++state.position);\n
}\n\n  if (state.position === _position) {\n  throwError(state, 'name of an alias node must contain at least one
character');\n }\n\n  alias = state.input.slice(_position, state.position);\n\n  if
(!state.anchorMap.hasOwnProperty(alias)) {\n  throwError(state, 'unidentified alias \'' + alias + '\");\n }\n\n
state.result = state.anchorMap[alias];\n  skipSeparationSpace(state, true, -1);\n  return true;\n }\n\n\nfunction
composeNode(state, parentIndent, nodeContext, allowToSeek, allowCompact) {\n  var allowBlockStyles,\n  allowBlockScalars,\n  allowBlockCollections,\n  indentStatus = 1, // 1: this>parent, 0: this=parent, -1:
this<parent\n  atNewLine = false,\n  hasContent = false,\n  typeIndex,\n  typeQuantity,\n  type,\n  flowIndent,\n  blockIndent;\n\n  if (state.listener !== null) {\n  state.listener('open', state);\n }\n\n  state.tag =
null;\n  state.anchor = null;\n  state.kind = null;\n  state.result = null;\n\n  allowBlockStyles = allowBlockScalars =
allowBlockCollections =\n  CONTEXT_BLOCK_OUT === nodeContext ||\n  CONTEXT_BLOCK_IN ===
nodeContext;\n\n  if (allowToSeek) {\n  if (skipSeparationSpace(state, true, -1)) {\n  atNewLine = true;\n\n  if
(state.lineIndent > parentIndent) {\n    indentStatus = 1;\n  } else if (state.lineIndent === parentIndent) {\n
indentStatus = 0;\n  } else if (state.lineIndent < parentIndent) {\n    indentStatus = -1;\n  }\n }\n\n  if
(indentStatus === 1) {\n  while (readTagProperty(state) || readAnchorProperty(state)) {\n  if
(skipSeparationSpace(state, true, -1)) {\n    atNewLine = true;\n    allowBlockCollections =
allowBlockStyles;\n\n    if (state.lineIndent > parentIndent) {\n    indentStatus = 1;\n  } else if
(state.lineIndent === parentIndent) {\n    indentStatus = 0;\n  } else if (state.lineIndent < parentIndent) {\n
indentStatus = -1;\n  }\n  } else {\n    allowBlockCollections = false;\n  }\n }\n\n  if
(allowBlockCollections) {\n  allowBlockCollections = atNewLine || allowCompact;\n }\n\n  if (indentStatus === 1
|| CONTEXT_BLOCK_OUT === nodeContext) {\n  if (CONTEXT_FLOW_IN === nodeContext ||
CONTEXT_FLOW_OUT === nodeContext) {\n  flowIndent = parentIndent;\n  } else {\n  flowIndent =

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parentIndent + 1;\n  }\n\n  blockIndent = state.position - state.lineStart;\n\n  if (indentStatus === 1) {\n    if
(allowBlockCollections &&\n      (readBlockSequence(state, blockIndent) ||\n        readBlockMapping(state,
blockIndent, flowIndent)) ||\n      readFlowCollection(state, flowIndent)) {\n      hasContent = true;\n    } else
{\n      if ((allowBlockScalars && readBlockScalar(state, flowIndent)) ||\n        readSingleQuotedScalar(state,
flowIndent) ||\n        readDoubleQuotedScalar(state, flowIndent)) {\n        hasContent = true;\n      } else if
(readAlias(state)) {\n        hasContent = true;\n      } if (state.tag !== null || state.anchor !== null) {\n
throwError(state, 'alias node should not have any properties');\n      }\n    } else if (readPlainScalar(state,
flowIndent, CONTEXT_FLOW_IN === nodeContext)) {\n      hasContent = true;\n    } if (state.tag === null)
{\n      state.tag = '?';\n    }\n  }\n\n  if (state.anchor !== null) {\n    state.anchorMap[state.anchor]
= state.result;\n  }\n } else if (indentStatus === 0) {\n  // Special case: block sequences are allowed to
have same indentation level as the parent.\n  // http://www.yaml.org/spec/1.2/spec.html#id2799784\n
hasContent = allowBlockCollections && readBlockSequence(state, blockIndent);\n }\n }\n\n if (state.tag !==
null && state.tag !== '!') {\n  if (state.tag === '?') {\n    for (typeIndex = 0, typeQuantity =
state.implicitTypes.length; typeIndex < typeQuantity; typeIndex += 1) {\n      type =
state.implicitTypes[typeIndex];\n      // Implicit resolving is not allowed for non-scalar types, and '?'\n      // non-
specific tag is only assigned to plain scalars. So, it isn't\n      // needed to check for 'kind' conformity.\n      if
(type.resolve(state.result)) { // `state.result` updated in resolver if matched\n        state.result =
type.construct(state.result);\n        state.tag = type.tag;\n        if (state.anchor !== null) {\n
state.anchorMap[state.anchor] = state.result;\n        }\n        break;\n      }\n    } else if
(!_hasOwnProperty.call(state.typeMap[state.kind] || 'fallback'], state.tag)) {\n      type = state.typeMap[state.kind ||
'fallback'][state.tag];\n      if (state.result !== null && type.kind !== state.kind) {\n        throwError(state,
'unacceptable node kind for !<' + state.tag + '> tag; it should be \'' + type.kind + '\", not \'' + state.kind +
'\");\n      }\n      if (!type.resolve(state.result)) { // `state.result` updated in resolver if matched\n        throwError(state,
'cannot resolve a node with !<' + state.tag + '> explicit tag');\n      } else {\n        state.result =
type.construct(state.result);\n        if (state.anchor !== null) {\n          state.anchorMap[state.anchor] = state.result;\n
        }\n      }\n    } else {\n      throwError(state, 'unknown tag !<' + state.tag + '>');\n    }\n  }\n\n  if (state.listener !==
null) {\n    state.listener('close', state);\n  }\n  return state.tag !== null || state.anchor !== null ||
hasContent;\n}\n\nfunction readDocument(state) {\n  var documentStart = state.position,\n      _position,\n      directiveName,\n      directiveArgs,\n      hasDirectives = false,\n      ch;\n\n  state.version = null;\n
state.checkLineBreaks = state.legacy;\n  state.tagMap = {};\n  state.anchorMap = {};\n\n  while ((ch =
state.input.charCodeAtAt(state.position)) !== 0) {\n    skipSeparationSpace(state, true, -1);\n    ch =
state.input.charCodeAtAt(state.position);\n\n    if (state.lineIndent > 0 || ch !== 0x25/* % */) {\n      break;\n    }\n\n    hasDirectives = true;\n    ch = state.input.charCodeAtAt(++state.position);\n    _position = state.position;\n\n    while
(ch !== 0 && !is_WS_OR_EOL(ch)) {\n      ch = state.input.charCodeAtAt(++state.position);\n    }\n\n    directiveName = state.input.slice(_position, state.position);\n    directiveArgs = [];\n\n    if (directiveName.length <
1) {\n      throwError(state, 'directive name must not be less than one character in length');\n    }\n\n    while (ch !==
0) {\n      while (is_WHITE_SPACE(ch)) {\n        ch = state.input.charCodeAtAt(++state.position);\n      }\n\n      if (ch
=== 0x23/* # */) {\n        do {\n          ch = state.input.charCodeAtAt(++state.position);\n          while (ch !== 0 &&
!is_EOL(ch));\n          break;\n        }\n\n        if (is_EOL(ch)) break;\n\n        _position = state.position;\n\n        while (ch
!== 0 && !is_WS_OR_EOL(ch)) {\n          ch = state.input.charCodeAtAt(++state.position);\n        }\n\n        directiveArgs.push(state.input.slice(_position, state.position));\n      }\n\n      if (ch !== 0) readLineBreak(state);\n    }\n\n    if (_hasOwnProperty.call(directiveHandlers, directiveName)) {\n      directiveHandlers[directiveName](state,
directiveName, directiveArgs);\n    } else {\n      throwWarning(state, 'unknown document directive \'' +
directiveName + '\");\n    }\n  }\n\n  skipSeparationSpace(state, true, -1);\n\n  if (state.lineIndent === 0 &&\n
state.input.charCodeAtAt(state.position) === 0x2D/* - */ &&\n  state.input.charCodeAtAt(state.position + 1) ===
0x2D/* - */ &&\n  state.input.charCodeAtAt(state.position + 2) === 0x2D/* - */) {\n    state.position += 3;\n
skipSeparationSpace(state, true, -1);\n  } else if (hasDirectives) {\n    throwError(state, 'directives end mark is
expected');\n  }\n\n  composeNode(state, state.lineIndent - 1, CONTEXT_BLOCK_OUT, false, true);\n}

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skipSeparationSpace(state, true, -1);\n\n if (state.checkLineBreaks &&\n
PATTERN_NON_ASCII_LINE_BREAKS.test(state.input.slice(documentStart, state.position))) {\n
throwWarning(state, 'non-ASCII line breaks are interpreted as content');\n } \n\n
state.documents.push(state.result);\n\n if (state.position === state.lineStart && testDocumentSeparator(state)) {\n\n
  if (state.input.charCodeAt(state.position) === 0x2E/* . */) {\n    state.position += 3;\n
skipSeparationSpace(state, true, -1);\n  } \n\n return;\n } \n\n if (state.position < (state.length - 1)) {\n
throwError(state, 'end of the stream or a document separator is expected');\n } else {\n  return;\n
}\n}\n\nfunction loadDocuments(input, options) {\n  input = String(input);\n  options = options || {};\n\n if
(input.length !== 0) {\n\n    // Add trailing `\\n` if not exists\n    if (input.charCodeAt(input.length - 1) !== 0x0A/* LF
*/ &&\n      input.charCodeAt(input.length - 1) !== 0x0D/* CR */) {\n      input += '\\n';\n    }\n\n    // Strip BOM\n
if (input.charCodeAt(0) === 0xFEFF) {\n      input = input.slice(1);\n    }\n  }\n\n  var state = new State(input,
options);\n\n  // Use 0 as string terminator. That significantly simplifies bounds check.\n  state.input += '\\0';\n\n
while (state.input.charCodeAt(state.position) === 0x20/* Space */) {\n    state.lineIndent += 1;\n    state.position +=
1;\n  }\n\n  while (state.position < (state.length - 1)) {\n    readDocument(state);\n  }\n\n  return
state.documents;\n}\n\nfunction loadAll(input, iterator, options) {\n  var documents = loadDocuments(input,
options), index, length;\n\n  if (typeof iterator !== 'function') {\n    return documents;\n  }\n\n  for (index = 0, length
= documents.length; index < length; index += 1) {\n    iterator(documents[index]);\n  }\n}\n\nfunction load(input,
options) {\n  var documents = loadDocuments(input, options);\n\n  if (documents.length === 0) {\n    /*eslint-
disable no-undefined*/\n    return undefined;\n  } else if (documents.length === 1) {\n    return documents[0];\n  }\n
throw new YAMLException('expected a single document in the stream, but found more');\n}\n\nfunction
safeLoadAll(input, output, options) {\n  if (typeof output === 'function') {\n    loadAll(input, output,
common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n  } else {\n    return loadAll(input,
common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n  }\n}\n\nfunction safeLoad(input,
options) {\n  return load(input, common.extend({ schema: DEFAULT_SAFE_SCHEMA },
options));\n}\n\nmodule.exports.loadAll = loadAll;\nmodule.exports.load =
load;\nmodule.exports.safeLoadAll = safeLoadAll;\nmodule.exports.safeLoad = safeLoad;\n\n''use strict';\n\n\nvar
common = require('./common');\n\nfunction Mark(name, buffer, position, line, column) {\n  this.name =
name;\n  this.buffer = buffer;\n  this.position = position;\n  this.line = line;\n  this.column =
column;\n}\n\nMark.prototype.getSnippet = function getSnippet(indent, maxLength) {\n  var head, start, tail, end,
snippet;\n\n  if (!this.buffer) return null;\n\n  indent = indent || 4;\n  maxLength = maxLength || 75;\n\n  head = '';\n
start = this.position;\n\n  while (start > 0 && '\\x00\\r\\n\\x85\\u2028\\u2029'.indexOf(this.buffer.charAt(start - 1))
=== -1) {\n    start -= 1;\n    if (this.position - start > (maxLength / 2 - 1)) {\n      head = ' ... ';\n      start += 5;\n
break;\n    }\n  }\n\n  tail = '';\n  end = this.position;\n\n  while (end < this.buffer.length &&
 '\\x00\\r\\n\\x85\\u2028\\u2029'.indexOf(this.buffer.charAt(end)) === -1) {\n    end += 1;\n    if (end - this.position >
(maxLength / 2 - 1)) {\n      tail = ' ... ';\n      end -= 5;\n      break;\n    }\n  }\n\n  snippet = this.buffer.slice(start,
end);\n\n  return common.repeat(' ', indent) + head + snippet + tail + '\\n' +\n    common.repeat(' ', indent +
this.position - start + head.length) + '^';\n}\n\nMark.prototype.toString = function toString(compact) {\n  var
snippet, where = '';\n\n  if (this.name) {\n    where += 'in "' + this.name + '"';\n  }\n\n  where += 'at line ' + (this.line
+ 1) + ', column ' + (this.column + 1);\n\n  if (!compact) {\n    snippet = this.getSnippet();\n    if (snippet) {\n
where += '\\n' + snippet;\n  }\n}\n\n  return where;\n};\n\nmodule.exports = Mark;\n\n''use strict';\n\n\nvar Type
= require('./type');\n\nmodule.exports = new Type('tag:yaml.org,2002:str', {\n  kind: 'scalar',\n  construct: function
(data) { return data !== null ? data : ''; }\n});\n\n''use strict';\n\n\nvar Type = require('./type');\n\nmodule.exports =
new Type('tag:yaml.org,2002:seq', {\n  kind: 'sequence',\n  construct: function (data) { return data !== null ? data :
[]; }\n});\n\n''use strict';\n\n\nvar Type = require('./type');\n\nmodule.exports = new Type('tag:yaml.org,2002:map',
{\n  kind: 'mapping',\n  construct: function (data) { return data !== null ? data : {}; }\n});\n\n''use strict';\n\n\nvar Type
= require('./type');\n\nfunction resolveYamlNull(data) {\n  if (data === null) return true;\n\n  var max =
data.length;\n\n  return (max === 1 && data === '~') ||\n    (max === 4 && (data === 'null' || data === 'Null' ||
data === 'NULL'));\n}\n\nfunction constructYamlNull() {\n  return null;\n}\n\nfunction isNull(object) {\n  return

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resolve: resolveYamlTimestamp,\n construct: constructYamlTimestamp,\n instanceOf: Date,\n represent:
representYamlTimestamp\n});\n","use strict";\n\nvar Type = require('./type');\n\nfunction resolveYamlMerge(data)
{\n return data === '<<' || data === null;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:merge', {\n kind:
'scalar',\n resolve: resolveYamlMerge\n});\n","use strict";\n\n/*eslint-disable no-bitwise*/\n\nvar
NodeBuffer;\n\ntry {\n // A trick for browserified version, to not include `Buffer` shim\n var _require = require;\n
NodeBuffer = _require('buffer').Buffer;\n} catch (__) {} \n\nvar Type = require('./type');\n\n// [ 64, 65, 66 ] ->
[ padding, CR, LF ]\n\nvar BASE64_MAP =
'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/\n\nfunction
resolveYamlBinary(data) {\n if (data === null) return false;\n\n var code, idx, bitlen = 0, max = data.length, map =
BASE64_MAP;\n\n // Convert one by one.\n for (idx = 0; idx < max; idx++) {\n code =
map.indexOf(data.charAt(idx));\n\n // Skip CR/LF\n if (code > 64) continue;\n\n // Fail on illegal characters\n
if (code < 0) return false;\n\n bitlen += 6;\n }\n\n // If there are any bits left, source was corrupted\n return (bitlen
% 8) === 0;\n}\n\nfunction constructYamlBinary(data) {\n var idx, tailbits,\n input = data.replace(/[\r\n=]/g, "),"
// remove CR/LF & padding to simplify scan\n max = input.length,\n map = BASE64_MAP,\n bits = 0,\n
result = [];\n\n // Collect by 6*4 bits (3 bytes)\n\n for (idx = 0; idx < max; idx++) {\n if ((idx % 4 === 0) &&
idx) {\n result.push((bits >> 16) & 0xFF);\n result.push((bits >> 8) & 0xFF);\n result.push(bits & 0xFF);\n
}\n\n bits = (bits << 6) | map.indexOf(input.charAt(idx));\n }\n\n // Dump tail\n\n tailbits = (max % 4) * 6;\n\n
if (tailbits === 0) {\n result.push((bits >> 16) & 0xFF);\n result.push((bits >> 8) & 0xFF);\n result.push(bits &
0xFF);\n }\n else if (tailbits === 18) {\n result.push((bits >> 10) & 0xFF);\n result.push((bits >> 2) & 0xFF);\n }
else if (tailbits === 12) {\n result.push((bits >> 4) & 0xFF);\n }\n\n // Wrap into Buffer for NodeJS and leave
Array for browser\n if (NodeBuffer) {\n // Support node 6.+ Buffer API when available\n return
NodeBuffer.from ? NodeBuffer.from(result) : new NodeBuffer(result);\n }\n\n return result;\n}\n\nfunction
representYamlBinary(object /*, style*/) {\n var result = "", bits = 0, idx, tail,\n max = object.length,\n map =
BASE64_MAP;\n\n // Convert every three bytes to 4 ASCII characters.\n\n for (idx = 0; idx < max; idx++) {\n if
((idx % 3 === 0) && idx) {\n result += map[(bits >> 18) & 0x3F];\n result += map[(bits >> 12) & 0x3F];\n
result += map[(bits >> 6) & 0x3F];\n result += map[bits & 0x3F];\n }\n\n bits = (bits << 8) + object[idx];\n
}\n\n // Dump tail\n\n tail = max % 3;\n\n if (tail === 0) {\n result += map[(bits >> 18) & 0x3F];\n result +=
map[(bits >> 12) & 0x3F];\n result += map[(bits >> 6) & 0x3F];\n result += map[bits & 0x3F];\n }\n else if (tail
=== 2) {\n result += map[(bits >> 10) & 0x3F];\n result += map[(bits >> 4) & 0x3F];\n result += map[(bits <<
2) & 0x3F];\n result += map[64];\n }\n else if (tail === 1) {\n result += map[(bits >> 2) & 0x3F];\n result +=
map[(bits << 4) & 0x3F];\n result += map[64];\n result += map[64];\n }\n\n return result;\n}\n\nfunction
isBinary(object) {\n return NodeBuffer && NodeBuffer.isBuffer(object);\n}\n\nmodule.exports = new
Type('tag:yaml.org,2002:binary', {\n kind: 'scalar',\n resolve: resolveYamlBinary,\n construct:
constructYamlBinary,\n predicate: isBinary,\n represent: representYamlBinary\n});\n","use strict";\n\nvar Type =
require('./type');\n\nvar _hasOwnProperty = Object.prototype.hasOwnProperty;\n\nvar _toString =
Object.prototype.toString;\n\nfunction resolveYamlOmap(data) {\n if (data === null) return true;\n\n var
objectKeys = [], index, length, pair, pairKey, pairHasKey,\n object = data;\n\n for (index = 0, length =
object.length; index < length; index += 1) {\n pair = object[index];\n pairHasKey = false;\n\n if
(_toString.call(pair) !== '[object Object]') return false;\n\n for (pairKey in pair) {\n if
(_hasOwnProperty.call(pair, pairKey)) {\n if (!pairHasKey) pairHasKey = true;\n else return false;\n }\n
}\n\n if (!pairHasKey) return false;\n\n if (objectKeys.indexOf(pairKey) === -1) objectKeys.push(pairKey);\n
else return false;\n }\n\n return true;\n}\n\nfunction constructYamlOmap(data) {\n return data !== null ? data :
[];\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:omap', {\n kind: 'sequence',\n resolve:
resolveYamlOmap,\n construct: constructYamlOmap\n});\n","use strict";\n\nvar Type = require('./type');\n\nvar
_toString = Object.prototype.toString;\n\nfunction resolveYamlPairs(data) {\n if (data === null) return true;\n\n
var index, length, pair, keys, result,\n object = data;\n\n result = new Array(object.length);\n\n for (index = 0,
length = object.length; index < length; index += 1) {\n pair = object[index];\n\n if (_toString.call(pair) !==
'[object Object]') return false;\n\n keys = Object.keys(pair);\n\n if (keys.length !== 1) return false;\n\n

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result[index] = [ keys[0], pair[keys[0]] ];\n } \n\n return true;\n}\n\nfunction constructYamlPairs(data) {\n if (data
=== null) return [];\n\n var index, length, pair, keys, result,\n   object = data;\n\n result = new
Array(object.length);\n\n for (index = 0, length = object.length; index < length; index += 1) {\n   pair =
object[index];\n\n   keys = Object.keys(pair);\n\n   result[index] = [ keys[0], pair[keys[0]] ];\n } \n\n return
result;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:pairs', {\n kind: 'sequence',\n resolve:
resolveYamlPairs,\n construct: constructYamlPairs\n});\n\n","use strict";\n\nvar Type = require('./type');\n\nvar
_hasOwnProperty = Object.prototype.hasOwnProperty;\n\nfunction resolveYamlSet(data) {\n if (data === null)
return true;\n\n var key, object = data;\n\n for (key in object) {\n   if (_hasOwnProperty.call(object, key)) {\n
if (object[key] !== null) return false;\n   }\n }\n\n return true;\n}\n\nfunction constructYamlSet(data) {\n return data
!== null ? data : {};\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:set', {\n kind: 'mapping',\n resolve:
resolveYamlSet,\n construct: constructYamlSet\n});\n\n","use strict";\n\nvar Type = require('./type');\n\nfunction
resolveJavascriptUndefined() {\n return true;\n}\n\nfunction constructJavascriptUndefined() {\n /*eslint-disable
no-undefined*/\n return undefined;\n}\n\nfunction representJavascriptUndefined() {\n return ";\n}\n\nfunction
isUndefined(object) {\n return typeof object === 'undefined';\n}\n\nmodule.exports = new
Type('tag:yaml.org,2002:js/undefined', {\n kind: 'scalar',\n resolve: resolveJavascriptUndefined,\n construct:
constructJavascriptUndefined,\n predicate: isUndefined,\n represent: representJavascriptUndefined\n});\n\n","use
strict";\n\nvar Type = require('./type');\n\nfunction resolveJavascriptRegExp(data) {\n if (data === null) return
false;\n if (data.length === 0) return false;\n\n var regexp = data,\n   tail = /\([gim]*\)/.exec(data),\n
modifiers = ";\n\n // if regexp starts with '/' it can have modifiers and must be properly closed\n // `/foo/gim` -
modifiers tail can be maximum 3 chars\n if (regexp[0] === '/') {\n   if (tail) modifiers = tail[1];\n\n   if
(modifiers.length > 3) return false;\n   // if expression starts with /, is should be properly terminated\n   if
(regexp[regexp.length - modifiers.length - 1] !== '/') return false;\n } \n\n return true;\n}\n\nfunction
constructJavascriptRegExp(data) {\n var regexp = data,\n   tail = /\([gim]*\)/.exec(data),\n   modifiers =
";\n\n // `/foo/gim` - tail can be maximum 4 chars\n if (regexp[0] === '/') {\n   if (tail) modifiers = tail[1];\n
regexp = regexp.slice(1, regexp.length - modifiers.length - 1);\n } \n\n return new RegExp(regexp,
modifiers);\n }\n\nfunction representJavascriptRegExp(object /*, style*/) {\n var result = '/' + object.source + '/';\n
if (object.global) result += 'g';\n if (object.multiline) result += 'm';\n if (object.ignoreCase) result += 'i';\n\n
return result;\n}\n\nfunction isRegExp(object) {\n return Object.prototype.toString.call(object) === '[object
RegExp]';\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:js/regexp', {\n kind: 'scalar',\n resolve:
resolveJavascriptRegExp,\n construct: constructJavascriptRegExp,\n predicate: isRegExp,\n represent:
representJavascriptRegExp\n});\n\n","use strict";\n\nvar esprima;\n\n// Browserified version does not have
esprima\n\n// 1. For node.js just require module as deps\n// 2. For browser try to require mudule via external AMD
system.\n\n// If not found - try to fallback to window.esprima. If not\n// found too - then fail to parse.\n\n\ntry {\n
// workaround to exclude package from browserify list.\n var _require = require;\n   esprima =
_require('esprima');\n} catch (_) {\n /*global window */\n if (typeof window !== 'undefined') esprima =
window.esprima;\n}\n\nvar Type = require('./type');\n\nfunction resolveJavascriptFunction(data) {\n if (data ===
null) return false;\n\n try {\n   var source = '(' + data + ')',\n     ast = esprima.parse(source, { range: true });\n\n
if (ast.type !== 'Program' ||\n     ast.body.length !== 1 ||\n     ast.body[0].type !== 'ExpressionStatement' ||\n
(ast.body[0].expression.type !==
'ArrowFunctionExpression' &&\n     ast.body[0].expression.type !== 'FunctionExpression')) {\n   return false;\n
}\n\n   return true;\n } catch (err) {\n   return false;\n }\n}\n\nfunction constructJavascriptFunction(data) {\n
/*jslint evil:true*/\n var source = '(' + data + ')',\n   ast = esprima.parse(source, { range: true }),\n   params =
[],\n   body;\n\n if (ast.type !== 'Program' ||\n     ast.body.length !== 1 ||\n     ast.body[0].type
!== 'ExpressionStatement' ||\n     (ast.body[0].expression.type !==
'ArrowFunctionExpression' &&\n     ast.body[0].expression.type !== 'FunctionExpression')) {\n   throw new
Error('Failed to resolve function');\n }\n\n   ast.body[0].expression.params.forEach(function (param) {\n
params.push(param.name);\n });\n\n   body = ast.body[0].expression.body.range;\n\n // Esprima's ranges include the
first '{' and the last '}' characters on\n // function expressions. So cut them out.\n   if

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= options['sortKeys'] || false;\n this.lineWidth = options['lineWidth'] || 80;\n this.noRefs = options['noRefs']
|| false;\n this.noCompatMode = options['noCompatMode'] || false;\n this.condenseFlow =
options['condenseFlow'] || false;\n\n this.implicitTypes = this.schema.compiledImplicit;\n this.explicitTypes =
this.schema.compiledExplicit;\n\n this.tag = null;\n this.result = ";\n\n this.duplicates = [];\n this.usedDuplicates =
null;\n}\n\n// Indents every line in a string. Empty lines (\n only) are not indented.\nfunction indentString(string,
spaces) {\n var ind = common.repeat(' ', spaces);\n position = 0,\n next = -1,\n result = ";\n line,\n length = string.length;\n\n while (position < length) {\n next = string.indexOf('\n', position);\n if (next === -1)
{\n line = string.slice(position);\n position = length;\n } else {\n line = string.slice(position, next + 1);\n
position = next + 1;\n }\n\n if (line.length && line !== '\n') result += ind;\n result += line;\n }\n\n return
result;\n}\n\nfunction generateNextLine(state, level) {\n return '\n' + common.repeat(' ', state.indent *
level);\n}\n\nfunction testImplicitResolving(state, str) {\n var index, length, type;\n\n for (index = 0, length =
state.implicitTypes.length; index < length; index += 1) {\n type = state.implicitTypes[index];\n\n if
(type.resolve(str)) {\n return true;\n }\n }\n\n return false;\n}\n\n// [33] s-white ::= s-space | s-tab\nfunction
isWhitespace(c) {\n return c === CHAR_SPACE || c === CHAR_TAB;\n}\n\n// Returns true if the character can
be printed without escaping.\n// From YAML 1.2: "any allowed characters known to be non-printable\n// should
also be escaped. [However,] This isn't mandatory"\n// Derived from nb-char - \t - #x85 - #xA0 - #x2028 -
#x2029.\nfunction isPrintable(c) {\n return (0x00020 <= c && c <= 0x0007E)\n || ((0x000A1 <= c && c <=
0x00D7FF) && c !== 0x2028 && c !== 0x2029)\n || ((0x0E000 <= c && c <= 0x00FFFD) && c !== 0xFEFF
/* BOM */) \n || (0x10000 <= c && c <= 0x10FFFF);\n}\n\n// Simplified test for values allowed after the first
character in plain style.\nfunction isPlainSafe(c) {\n // Uses a subset of nb-char - c-flow-indicator - ':' - '#' \n //
where nb-char ::= c-printable - b-char - c-byte-order-mark.\n return isPrintable(c) && c !== 0xFEFF \n // - c-flow-
indicator \n && c !== CHAR_COMMA \n && c !== CHAR_LEFT_SQUARE_BRACKET \n && c !==
CHAR_RIGHT_SQUARE_BRACKET \n && c !== CHAR_LEFT_CURLY_BRACKET \n && c !==
CHAR_RIGHT_CURLY_BRACKET \n // - ':' - '#' \n && c !== CHAR_COLON \n && c !==
CHAR_SHARP;\n}\n\n// Simplified test for values allowed as the first character in plain style.\nfunction
isPlainSafeFirst(c) {\n // Uses a subset of ns-char - c-indicator \n // where ns-char = nb-char - s-white.\n return
isPrintable(c) && c !== 0xFEFF \n && !isWhitespace(c) // - s-white \n // - (c-indicator ::= \n // "-" | "?" | ":" |
";" | "[" | "]" | "{" | "}" \n && c !== CHAR_MINUS \n && c !== CHAR_QUESTION \n && c !==
CHAR_COLON \n && c !== CHAR_COMMA \n && c !== CHAR_LEFT_SQUARE_BRACKET \n && c
!== CHAR_RIGHT_SQUARE_BRACKET \n && c !== CHAR_LEFT_CURLY_BRACKET \n && c !==
CHAR_RIGHT_CURLY_BRACKET \n // | "#" | "&" | "*" | "!" | "|" | ">" | "" | "" \n && c !==
CHAR_SHARP \n && c !== CHAR_AMPERSAND \n && c !== CHAR_ASTERISK \n && c !==
CHAR_EXCLAMATION \n && c !== CHAR_VERTICAL_LINE \n && c !== CHAR_GREATER_THAN \n
&& c !== CHAR_SINGLE_QUOTE \n && c !== CHAR_DOUBLE_QUOTE \n // | "%" | "@" | "" \n && c
!== CHAR_PERCENT \n && c !== CHAR_COMMERCIAL_AT \n && c !==
CHAR_GRAVE_ACCENT;\n}\n\n// Determines whether block indentation indicator is required.\nfunction
needIndentIndicator(string) {\n var leadingSpaceRe = /^\\n*/;\n return leadingSpaceRe.test(string);\n}\n\n\nvar
STYLE_PLAIN = 1,\n STYLE_SINGLE = 2,\n STYLE_LITERAL = 3,\n STYLE_FOLDED = 4,\n
STYLE_DOUBLE = 5;\n\n// Determines which scalar styles are possible and returns the preferred style.\n//
lineWidth = -1 => no limit.\n// Pre-conditions: str.length > 0.\n// Post-conditions: \n// STYLE_PLAIN or
STYLE_SINGLE => no \n are in the string.\n// STYLE_LITERAL => no lines are suitable for folding (or
lineWidth is -1).\n// STYLE_FOLDED => a line > lineWidth and can be folded (and lineWidth != -1).\nfunction
chooseScalarStyle(string, singleLineOnly, indentPerLevel, lineWidth, testAmbiguousType) {\n var i;\n var char;\n
var hasLineBreak = false;\n var hasFoldableLine = false; // only checked if shouldTrackWidth\n var
shouldTrackWidth = lineWidth !== -1;\n var previousLineBreak = -1; // count the first line correctly\n var plain =
isPlainSafeFirst(string.charCodeAt(0)) \n && !isWhitespace(string.charCodeAt(string.length - 1));\n\n if
(singleLineOnly) {\n // Case: no block styles.\n // Check for disallowed characters to rule out plain and single.\n
for (i = 0; i < string.length; i++) {\n char = string.charCodeAt(i);\n if (!isPrintable(char)) {\n return

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STYLE_DOUBLE;\n    }\n    plain = plain && isPlainSafe(char);\n    }\n } else {\n // Case: block styles
permitted.\n for (i = 0; i < string.length; i++) {\n    char = string.charCodeAt(i);\n    if (char ===
CHAR_LINE_FEED) {\n        hasLineBreak = true;\n        // Check if any line can be folded.\n        if
(shouldTrackWidth) {\n            hasFoldableLine = hasFoldableLine ||\n            // Foldable line = too long, and not
more-indented.\n            (i - previousLineBreak - 1 > lineWidth &&\n            string[previousLineBreak + 1] !== '
');\n            previousLineBreak = i;\n        }\n    } else if (!isPrintable(char)) {\n        return STYLE_DOUBLE;\n
}\n    plain = plain && isPlainSafe(char);\n    }\n // in case the end is missing a \n\n hasFoldableLine =
hasFoldableLine || (shouldTrackWidth &&\n    (i - previousLineBreak - 1 > lineWidth &&\n
string[previousLineBreak + 1] !== ' '));\n }\n // Although every style can represent \n without escaping, prefer
block styles\n // for multiline, since they're more readable and they don't add empty lines.\n // Also prefer folding a
super-long line.\n if (!hasLineBreak && !hasFoldableLine) {\n // Strings interpretable as another type have to be
quoted;\n // e.g. the string 'true' vs. the boolean true.\n    return plain && !testAmbiguousType(string)\n    ?
STYLE_PLAIN : STYLE_SINGLE;\n }\n // Edge case: block indentation indicator can only have one digit.\n if
(indentPerLevel > 9 && needIndentIndicator(string)) {\n    return STYLE_DOUBLE;\n }\n // At this point we
know block styles are valid.\n // Prefer literal style unless we want to fold.\n    return hasFoldableLine ?
STYLE_FOLDED : STYLE_LITERAL;\n }\n\n// Note: line breaking/folding is implemented for only the folded
style.\n// NB. We drop the last trailing newline (if any) of a returned block scalar\n// since the dumper adds its own
newline. This always works:\n// • No ending newline => unaffected; already using strip "-" chomping.\n// •
Ending newline => removed then restored.\n// Importantly, this keeps the "+" chomp indicator from gaining an
extra line.\nfunction writeScalar(state, string, level, iskey) {\n    state.dump = (function () {\n        if (string.length ===
0) {\n            return "";\n        }\n        if (!state.noCompatMode &&\n
DEPRECATED_BOOLEANS_SYNTAX.indexOf(string) !== -1) {\n            return "\"" + string + "\";\n        }\n\n        var
indent = state.indent * Math.max(1, level); // no 0-indent scalars\n        // As indentation gets deeper, let the width
decrease monotonically\n        // to the lower bound min(state.lineWidth, 40).\n        // Note that this implies\n        //
state.lineWidth 40 + state.indent: width is fixed at the lower bound.\n        // state.lineWidth > 40 + state.indent: width
decreases until the lower bound.\n        // This behaves better than a constant minimum width which disallows narrower
options,\n        // or an indent threshold which causes the width to suddenly increase.\n        var lineWidth =
state.lineWidth === -1\n            ? -1 : Math.max(Math.min(state.lineWidth, 40), state.lineWidth - indent);\n        //
Without knowing if keys are implicit/explicit, assume implicit for safety.\n        var singleLineOnly = iskey\n        // No
block styles in flow mode.\n        || (state.flowLevel > -1 && level >= state.flowLevel);\n        function
testAmbiguity(string) {\n            return testImplicitResolving(state, string);\n        }\n        switch (chooseScalarStyle(string,
singleLineOnly, state.indent, lineWidth, testAmbiguity)) {\n            case STYLE_PLAIN:\n                return string;\n            case
STYLE_SINGLE:\n                return "\"" + string.replace(/'/g, "'") + "\";\n            case STYLE_LITERAL:\n                return '|'
+ blockHeader(string, state.indent)\n                + dropEndingNewline(indentString(string, indent));\n            case
STYLE_FOLDED:\n                return '>' + blockHeader(string, state.indent)\n                +
dropEndingNewline(indentString(foldString(string, lineWidth), indent));\n            case STYLE_DOUBLE:\n                return
'" + escapeString(string, lineWidth) + "';\n            default:\n                throw new YAMLException('impossible error:
invalid scalar style');\n        }\n    }());\n}\n\n// Pre-conditions: string is valid for a block scalar, 1 <= indentPerLevel <=
9.\nfunction blockHeader(string, indentPerLevel) {\n    var indentIndicator = needIndentIndicator(string) ?
String(indentPerLevel) : ";\n    // note the special case: the string '\n' counts as a "trailing" empty line.\n    var clip =
string[string.length - 1] === '\n';\n    var keep = clip && (string[string.length - 2] === '\n' || string === '\n');\n    var
chomp = keep ? '+' : (clip ? '-' : '');\n    return indentIndicator + chomp + '\n';\n}\n\n// (See the note for
writeScalar.)\nfunction dropEndingNewline(string) {\n    return string[string.length - 1] === '\n' ? string.slice(0, -1) :
string;\n}\n\n// Note: a long line without a suitable break point will exceed the width limit.\n// Pre-conditions: every
char in str isPrintable, str.length > 0, width > 0.\nfunction foldString(string, width) {\n    // In folded style, $k$
consecutive newlines output as $k+1$ newlines—\n    // unless they're before or after a more-indented line, or at the
very\n    // beginning or end, in which case $k$ maps to $k$.\n    // Therefore, parse each chunk as newline(s) followed
by a content line.\n    var lineRe = /(\n+)([^\n]*)/g;\n    // first line (possibly an empty line)\n    var result = (function

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() {\n  var nextLF = string.indexOf('\n');\n  nextLF = nextLF !== -1 ? nextLF : string.length;\n  lineRe.lastIndex = nextLF;\n  return foldLine(string.slice(0, nextLF), width);\n }());\n // If we haven't reached the first content line yet, don't add an extra \n.\n var prevMoreIndented = string[0] === '\n' || string[0] === ' ';\n var moreIndented;\n // rest of the lines\n var match;\n while ((match = lineRe.exec(string))) {\n  var prefix = match[1], line = match[2];\n  moreIndented = (line[0] === ' ');\n  result += prefix\n    + (!prevMoreIndented && !moreIndented && line !== "\n" ? "\n" : "")\n    + foldLine(line, width);\n  prevMoreIndented = moreIndented;\n }\n return result;\n}\n\n// Greedy line breaking.\n// Picks the longest line under the limit each time,\n// otherwise settles for the shortest line over the limit.\n// NB. More-indented lines *cannot* be folded, as that would add an extra \n.\nfunction foldLine(line, width) {\n  if (line === "" || line[0] === ' ') return line;\n  // Since a more-indented line adds a \n, breaks can't be followed by a space.\n  var breakRe = / [^ ]/g; // note: the match index will always be <= length-2.\n  var match;\n  // start is an inclusive index. end, curr, and next are exclusive.\n  var start = 0, end, curr = 0, next = 0;\n  var result = ";\n  // Invariants: 0 <= start <= length-1.\n  // 0 <= curr <= next <= max(0, length-2).\n  curr - start <= width.\n  // Inside the loop:\n  // A match implies length >= 2, so curr and next are <= length-2.\n  while ((match = breakRe.exec(line))) {\n    next = match.index;\n    // maintain invariant: curr - start <= width\n    if (next - start > width) {\n      end = (curr > start) ? curr : next; // derive end <= length-2\n      result += "\n" + line.slice(start, end);\n      // skip the space that was output as \n\n      start = end + 1; // derive start <= length-1\n    }\n    curr = next;\n  }\n  // By the invariants, start <= length-1, so there is something left over.\n  // It is either the whole string or a part starting from non-whitespace.\n  result += "\n";\n  // Insert a break if the remainder is too long and there is a break available.\n  if (line.length - start > width && curr > start) {\n    result += line.slice(start, curr) + "\n" + line.slice(curr + 1);\n  } else {\n    result += line.slice(start);\n  }\n  return result.slice(1); // drop extra \n joiner\n}\n\n// Escapes a double-quoted string.\nfunction escapeString(string) {\n  var result = ";\n  var char, nextChar;\n  var escapeSeq;\n  for (var i = 0; i < string.length; i++) {\n    char = string.charCodeAt(i);\n    // Check for surrogate pairs (reference Unicode 3.0 section "3.7 Surrogates").\n    if (char >= 0xD800 && char <= 0xDBFF /* high surrogate */) {\n      nextChar = string.charCodeAt(i + 1);\n      if (nextChar >= 0xDC00 && nextChar <= 0xDFFF /* low surrogate */) {\n        // Combine the surrogate pair and store it escaped.\n        result += encodeHex((char - 0xD800) * 0x400 + nextChar - 0xDC00 + 0x10000);\n        // Advance index one extra since we already used that char here.\n        i++; continue;\n      }\n    }\n    escapeSeq = ESCAPE_SEQUENCES[char];\n    result += !escapeSeq && isPrintable(char)\n      ? string[i]\n      : escapeSeq || encodeHex(char);\n  }\n  return result;\n}\n\nfunction writeFlowSequence(state, level, object) {\n  var _result = ";\n  _tag = state.tag,\n  index,\n  length;\n  for (index = 0, length = object.length; index < length; index += 1) {\n    // Write only valid elements.\n    if (writeNode(state, level, object[index], false, false)) {\n      if (index !== 0) _result += ',' + (!state.condenseFlow ? ' ' : ");\n      _result += state.dump;\n    }\n  }\n  state.tag = _tag;\n  state.dump = '[' + _result + ']';\n}\n\nfunction writeBlockSequence(state, level, object, compact) {\n  var _result = ";\n  _tag = state.tag,\n  index,\n  length;\n  for (index = 0, length = object.length; index < length; index += 1) {\n    // Write only valid elements.\n    if (writeNode(state, level + 1, object[index], true, true)) {\n      if (!compact || index !== 0) {\n        _result += generateNextLine(state, level);\n      }\n      if (state.dump && CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n        _result += '-';\n      } else {\n        _result += ' ';\n      }\n    }\n    _result += state.dump;\n  }\n  state.tag = _tag;\n  state.dump = _result || '[]'; // Empty sequence if no valid values.\n}\n\nfunction writeFlowMapping(state, level, object) {\n  var _result = ";\n  _tag = state.tag,\n  objectKeyList = Object.keys(object),\n  index,\n  length,\n  objectKey,\n  objectValue,\n  pairBuffer;\n  for (index = 0, length = objectKeyList.length; index < length; index += 1) {\n    pairBuffer = state.condenseFlow ? "" : ";\n    if (index !== 0) pairBuffer += ',';\n    objectKey = objectKeyList[index];\n    objectValue = object[objectKey];\n    if (!writeNode(state, level, objectKey, false, false)) {\n      continue; // Skip this pair because of invalid key;\n    }\n    if (state.dump.length > 1024) pairBuffer += '?';\n    pairBuffer += state.dump + (state.condenseFlow ? "" : " ' ');\n    if (!writeNode(state, level, objectValue, false, false)) {\n      continue; // Skip this pair because of invalid value.\n    }\n    pairBuffer += state.dump;\n    // Both key and value are valid.\n    _result += pairBuffer;\n  }\n  state.tag = _tag;\n  state.dump = '{' + _result + '};'\n}\n\nfunction writeBlockMapping(state, level, object, compact) {\n  var _result = ";\n
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_tag      = state.tag,\n  objectKeyList = Object.keys(object),\n  index,\n  length,\n  objectKey,\n  objectValue,\n  explicitPair,\n  pairBuffer;\n\n // Allow sorting keys so that the output file is deterministic\n (state.sortKeys === true) {\n // Default sorting\n  objectKeyList.sort();\n } else if (typeof state.sortKeys ===\n 'function') {\n // Custom sort function\n  objectKeyList.sort(state.sortKeys);\n } else if (state.sortKeys) {\n //\n Something is wrong\n  throw new YAMLException('sortKeys must be a boolean or a function');\n }\n\n for\n (index = 0, length = objectKeyList.length; index < length; index += 1) {\n  pairBuffer = '';\n\n  if (!compact ||\n  index !== 0) {\n    pairBuffer += generateNextLine(state, level);\n  }\n\n  objectKey = objectKeyList[index];\n  objectValue = object[objectKey];\n\n  if (!writeNode(state, level + 1, objectKey, true, true, true)) {\n    continue;\n  }\n\n  // Skip this pair because of invalid key.\n  explicitPair = (state.tag !== null && state.tag !== '?') ||\n  (state.dump && state.dump.length > 1024);\n\n  if (explicitPair) {\n    if (state.dump && CHAR_LINE_FEED\n  === state.dump.charCodeAt(0)) {\n      pairBuffer += '?';\n    } else {\n      pairBuffer += '?';\n    }\n  }\n\n  pairBuffer += state.dump;\n\n  if (explicitPair) {\n    pairBuffer += generateNextLine(state, level);\n  }\n\n  if\n  (!writeNode(state, level + 1, objectValue, true, explicitPair)) {\n    continue; // Skip this pair because of invalid\n  value.\n  }\n\n  if (state.dump && CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n    pairBuffer +=\n  ':';\n  } else {\n    pairBuffer += ':';\n  }\n\n  pairBuffer += state.dump;\n\n  // Both key and value are valid.\n  _result += pairBuffer;\n  }\n\n  state.tag = _tag;\n  state.dump = _result || '{}'; // Empty mapping if no valid\n  pairs.\n}\n\nfunction detectType(state, object, explicit) {\n  var _result, typeList, index, length, type, style;\n\n  typeList = explicit ? state.explicitTypes : state.implicitTypes;\n\n  for (index = 0, length = typeList.length; index <\n  length; index += 1) {\n    type = typeList[index];\n\n    if ((type instanceof || type.predicate) &&\n  (!type instanceof || ((typeof object === 'object') && (object instanceof type instanceof))) &&\n  (!type.predicate\n  || type.predicate(object))) {\n      state.tag = explicit ? type.tag : '?';\n\n      if (type.represent) {\n        style =\n  state.styleMap[type.tag] || type.defaultStyle;\n\n        if (_toString.call(type.represent) === '[object Function]') {\n          _result = type.represent(object, style);\n        } else if (_hasOwnProperty.call(type.represent, style)) {\n          _result = type.represent[style](object, style);\n        } else {\n          throw new YAMLException('!' + type.tag + '>\n  tag resolver accepts not \'' + style + '\'' style);\n        }\n\n        state.dump = _result;\n      }\n\n      return true;\n    }\n  }\n\n  return false;\n}\n\n// Serializes `object` and writes it to global `result`.\n// Returns true on success, or false\n  on invalid object.\n\nfunction writeNode(state, level, object, block, compact, iskey) {\n  state.tag = null;\n  state.dump = object;\n\n  if (!detectType(state, object, false)) {\n    detectType(state, object, true);\n  }\n\n  var type\n  = _toString.call(state.dump);\n\n  if (block) {\n    block = (state.flowLevel < 0 || state.flowLevel > level);\n  }\n\n  var objectOrArray = type === '[object Object]' || type === '[object Array]';\n  duplicateIndex, duplicate;\n\n  if (objectOrArray) {\n    duplicateIndex = state.duplicates.indexOf(object);\n    duplicate = duplicateIndex !== -1;\n  }\n\n  if ((state.tag !== null && state.tag !== '?') || duplicate || (state.indent !== 2 && level > 0)) {\n    compact =\n  false;\n  }\n\n  if (duplicate && state.usedDuplicates[duplicateIndex]) {\n    state.dump = '*ref_' + duplicateIndex;\n  } else {\n    if (objectOrArray && duplicate && !state.usedDuplicates[duplicateIndex]) {\n      state.usedDuplicates[duplicateIndex] = true;\n    }\n\n    if (type === '[object Object]') {\n      if (block &&\n  (Object.keys(state.dump).length !== 0)) {\n        writeBlockMapping(state, level, state.dump, compact);\n\n        if\n  (duplicate) {\n          state.dump = '&ref_' + duplicateIndex + state.dump;\n        } else {\n          writeFlowMapping(state, level, state.dump);\n\n          if (duplicate) {\n            state.dump = '&ref_' + duplicateIndex + '\n  ' + state.dump;\n          }\n        } else if (type === '[object Array]') {\n          var arrayLevel = (state.noArrayIndent\n  && (level > 0)) ? level - 1 : level;\n\n          if (block && (state.dump.length !== 0)) {\n            writeBlockSequence(state,\n  arrayLevel, state.dump, compact);\n\n            if (duplicate) {\n              state.dump = '&ref_' + duplicateIndex +\n  state.dump;\n            } else {\n              writeFlowSequence(state, arrayLevel, state.dump);\n\n              if (duplicate) {\n                state.dump = '&ref_' + duplicateIndex + '\n  ' + state.dump;\n              }\n            } else if (type === '[object String]')\n  {\n              if (state.tag !== '?') {\n                writeScalar(state, state.dump, level, iskey);\n              }\n            } else {\n              if\n  (state.skipInvalid) return false;\n              throw new YAMLException('unacceptable kind of an object to dump ' +\n  type);\n            }\n\n            if (state.tag !== null && state.tag !== '?') {\n              state.dump = '!<' + state.tag + '>' + state.dump;\n            }\n          }\n\n          return true;\n        }\n\n      function getDuplicateReferences(object, state) {\n        var objects = [],\n        duplicatesIndexes = [],\n        index,\n        length;\n\n        inspectNode(object, objects, duplicatesIndexes);\n\n        for (index

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= 0, length = duplicatesIndexes.length; index < length; index += 1) {\n
state.duplicates.push(objects[duplicatesIndexes[index]]);\n }\n state.usedDuplicates = new
Array(length);\n}\n\nfunction inspectNode(object, objects, duplicatesIndexes) {\n var objectKeyList,\n index,\n length;\n\n if (object !== null && typeof object === 'object') {\n index = objects.indexOf(object);\n if (index
!== -1) {\n if (duplicatesIndexes.indexOf(index) === -1) {\n duplicatesIndexes.push(index);\n }\n }
else {\n objects.push(object);\n\n if (Array.isArray(object)) {\n for (index = 0, length = object.length;
index < length; index += 1) {\n inspectNode(object[index], objects, duplicatesIndexes);\n }\n } else {\n
objectKeyList = Object.keys(object);\n\n for (index = 0, length = objectKeyList.length; index < length;
index += 1) {\n inspectNode(object[objectKeyList[index]], objects, duplicatesIndexes);\n }\n }\n }\n
}\n}\n\nfunction dump(input, options) {\n options = options || {};\n\n var state = new State(options);\n\n if
(!state.noRefs) getDuplicateReferences(input, state);\n\n if (writeNode(state, 0, input, true, true)) return state.dump
+ "\n";\n\n return ";\n}\n\nfunction safeDump(input, options) {\n return dump(input, common.extend({ schema:
DEFAULT_SAFE_SCHEMA }, options));\n}\n\nmodule.exports.dump = dump;\nmodule.exports.safeDump =
safeDump;\n", "\n\nimport React from 'react'\n\nimport PropTypes from 'prop-types'\n\nexport default class
StandaloneLayout extends React.Component {\n\n static propTypes = {\n errSelectors:
PropTypes.object.isRequired,\n errActions: PropTypes.object.isRequired,\n specActions:
PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n layoutSelectors:
PropTypes.object.isRequired,\n layoutActions: PropTypes.object.isRequired,\n getComponent:
PropTypes.func.isRequired\n }\n\n render() {\n let { getComponent } = this.props\n\n let Container =
getComponent("Container")\n let Row = getComponent("Row")\n let Col = getComponent("Col")\n\n const Topbar =
getComponent("Topbar", true)\n const BaseLayout = getComponent("BaseLayout", true)\n\n const OnlineValidatorBadge =
getComponent("onlineValidatorBadge", true)\n\n\n return (\n\n <Container
className='swagger-ui'>\n {Topbar ? <Topbar /> : null}\n <BaseLayout /> \n <Row>\n <Col>\n
<OnlineValidatorBadge />\n </Col>\n </Row>\n </Container>\n )\n }\n\n\n", "import React,
{ cloneElement } from 'react'\n\nimport PropTypes from 'prop-types'\n\nimport './topbar.less'\n\nimport Logo
from './logo_small.svg'\n\nimport { parseSearch, serializeSearch } from '../core/utills'\n\nexport default class
Topbar extends React.Component {\n\n static propTypes = {\n layoutActions: PropTypes.object.isRequired,\n
authActions: PropTypes.object.isRequired\n }\n\n constructor(props, context) {\n super(props, context)\n
this.state = { url: props.specSelectors.url(), selectedIndex: 0 }\n }\n\n componentWillReceiveProps(nextProps) {\n
this.setState({ url: nextProps.specSelectors.url() })\n }\n\n onChange=(e)=> {\n let {target: {value}} = e\n
this.setState({url: value})\n }\n\n flushAuthData() {\n const { persistAuthorization } = this.props.getConfigs()\n
if (persistAuthorization)\n {\n return\n }\n this.props.authActions.restoreAuthorization({\n authorized:
{} }\n )\n }\n\n loadSpec=(url)=> {\n this.flushAuthData()\n this.props.specActions.updateUrl(url)\n
this.props.specActions.download(url)\n }\n\n onSelect=(e)=> {\n let url = e.target.value || e.target.href\n
this.loadSpec(url)\n this.setSelectedUrl(url)\n e.preventDefault()\n }\n\n downloadUrl=(e)=> {\n
this.loadSpec(this.state.url)\n e.preventDefault()\n }\n\n setSearch=(spec)=> {\n let search = parseSearch()\n
search["urls.primaryName"] = spec.name\n const newUrl =
`$${window.location.protocol}://${window.location.host}${window.location.pathname}`\n if(window &&
window.history && window.history.pushState) {\n window.history.replaceState(null, "",
`${newUrl}?${serializeSearch(search)}`)\n }\n }\n\n setSelectedUrl=(selectedUrl)=> {\n const configs =
this.props.getConfigs()\n const urls = configs.urls || []\n\n if(urls && urls.length) {\n if(selectedUrl)\n {\n
urls.forEach((spec, i)=> {\n if(spec.url === selectedUrl)\n {\n this.setState({selectedIndex:
i})\n this.setSearch(spec)\n }\n })\n }\n }\n }\n\n componentDidMount() {\n const
configs = this.props.getConfigs()\n const urls = configs.urls || []\n\n if(urls && urls.length) {\n var
targetIndex = this.state.selectedIndex\n let primaryName = configs["urls.primaryName"]\n
if(primaryName)\n {\n urls.forEach((spec, i)=> {\n if(spec.name === primaryName)\n {\n
this.setState({selectedIndex: i})\n targetIndex = i\n }\n })\n }\n }\n\n this.loadSpec(urls[targetIndex].url)\n }\n }\n\n onFilterChange=(e)=> {\n let {target: {value}} = e\n

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\\\"https://petstore.swagger.io/v2/swagger.json\\\"\\\"\\ndom_id: \\\"#swagger-ui\\\"\\\"\\nvalidatorUrl:
\\\"https://validator.swagger.io/validator\\\"\\\"\\n\\\";\",\"import StandaloneLayout from \"/layout/\"\\nimport TopbarPlugin
from \"plugins/topbar/\"\\nimport ConfigsPlugin from \"corePlugins/configs/\"\\n\\n// the Standalone preset\\n\\nexport
default [\\n TopbarPlugin,\\n ConfigsPlugin,\\n () => {\\n return {\\n components: { StandaloneLayout }\\n }\\n
}\\n}\\n\",\"import Topbar from \"/topbar/\"\\n\\nexport default function () {\\n return {\\n components: {\\n Topbar\\n
}\\n }\\n}\\n}\",\"sourceRoot\":\"\"}
```

Found in path(s):

```
* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-standalone-preset.js.map
```

No license file was found, but licenses were detected in source scan.

```
\\n\"+t),n},e.exports=o},function(e,t,n){\"use strict\";var r=n(48);e.exports=new
r(\"tag:yaml.org,2002:str\",{kind:\"scalar\",construct:function(e){return null!===e?e:\"\"}}),function(e,t,n){\"use
strict\";var r=n(48);e.exports=new r(\"tag:yaml.org,2002:seq\",{kind:\"sequence\",construct:function(e){return
null!===e?e:[]}}),function(e,t,n){\"use strict\";var r=n(48);e.exports=new
r(\"tag:yaml.org,2002:map\",{kind:\"mapping\",construct:function(e){return null!===e?e:{}}}),function(e,t,n){\"use
strict\";var r=n(48);e.exports=new
r(\"tag:yaml.org,2002:null\",{kind:\"scalar\",resolve:function(e){if(null===e)return!0;var t=e.length;return
1===t&&\"~\"===e||4===t&&(\"null\"===e||\"Null\"===e||\"NULL\"===e)},construct:function(){return
null},predicate:function(e){return
null===e},represent:{canonical:function(){return\"~\"},lowercase:function(){return\"null\"},uppercase:function(){retur
n\"NULL\"},camelcase:function(){return\"Null\"}},defaultStyle:\"lowercase\"}),function(e,t,n){\"use strict\";var
r=n(48);e.exports=new r(\"tag:yaml.org,2002:bool\",{kind:\"scalar\",resolve:function(e){if(null===e)return!1;var
t=e.length;return
4===t&&(\"true\"===e||\"True\"===e||\"TRUE\"===e)||5===t&&(\"false\"===e||\"False\"===e||\"FALSE\"===e)},construct
:function(e){return\"true\"===e||\"True\"===e||\"TRUE\"===e},predicate:function(e){return\"[object
Boolean]\"===Object.prototype.toString.call(e)},represent:{lowercase:function(e){return
e?\"true\":\"false\"},uppercase:function(e){return e?\"TRUE\":\"FALSE\"},camelcase:function(e){return
e?\"True\":\"False\"}},defaultStyle:\"lowercase\"}),function(e,t,n){\"use strict\";var r=n(138),o=n(48);function
a(e){return 48<=e&&e<=55}function i(e){return 48<=e&&e<=57}e.exports=new
o(\"tag:yaml.org,2002:int\",{kind:\"scalar\",resolve:function(e){if(null===e)return!1;var
t,n,r=e.length,o=0,s=!1;if(!r)return!1;if(\"-
\"!==(t=e[o])&&\"+\"!==(t=e[+o]),\"0\"===t){if(o+1===r)return!0;if(\"b\"===t){for(o++;o<r;o++){if(\"_\"!==(
t=e[o])){if(\"0\"!==(t=e[o])&&\"1\"!==(t=e[o]))return!1;s=!0}return
s&&\"_\"!==(t=e[o])&&\"x\"===t){for(o++;o<r;o++){if(\"_\"!==(t=e[o])){if(!(48<=(n=e.charCodeAt(o))&&n<=57||65<=n&&n
<=70||97<=n&&n<=102))return!1;s=!0}return
s&&\"_\"!==(t=e[o])&&\"!\"!==(t=e[o])){if(!a(e.charCodeAt(o)))return!1;s=!0}return
s&&\"_\"!==(t=e[o])&&\".\"===t)break;if(!i(e.charCodeAt(o)))return!1;s
=!0}return!(s||\"_\"===t)&&(\"!\"!==(t=e[o])&&\"[0-5][0-9]+\".test(e.slice(o))),construct:function(e){var
t,n,r=e,o=1,a=[];return-1!==r.indexOf(\"_\")&&(r=r.replace(/_/g,\"\")),\"-\"!==(t=r[0])&&\"+\"!==(t=r[1])&&(o=
1),t=(r=r.slice(1))[0],\"0\"===r?\"0\"===t?\"b\"===r[1]?o*parseInt(r.slice(2),2):\"x\"===r[1]?o*parseInt(r,16):o*parseI
nt(r,8):-
1!==r.indexOf(\".\")?(r.split(\".\").forEach((function(e){a.unshift(parseInt(e,10))})),r=0,n=1,a.forEach((function(e){r+
=e*n,n*=60})),o*r):o*parseInt(r,10)},predicate:function(e){return\"[object
Number]\"===Object.prototype.toString.call(e)&&e%1===0&&!r.isNegativeZero(e)},represent:{binary:function(e){retu
rn e>=0?\"0b\"+e.toString(2):\"-0b\"+e.toString(2).slice(1)},octal:function(e){return e>=0?\"0\"+e.toString(8):\"-
0\"+e.toString(8).slice(1)},decimal:function(e){return e.toString(10)},hexadecimal:function(e){return
```

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e>=0?"0x"+e.toString(16).toUpperCase():"-
0x"+e.toString(16).toUpperCase().slice(1)},defaultStyle:"decimal",styleAliases:{binary:[2,"bin"],octal:[8,"oct"],de
cimal:[10,"dec"],hexadecimal:[16,"hex"]}},function(e,t,n){ "use strict";var r=n(138),o=n(48),a=new
RegExp("^(?:[-+]?(?0|[1-9][0-9_]*)?(?:\\. [0-9_]*)(?:[eE][+-]?[0-9]+)?|\\.[0-9_]+(?:[eE][+-]?[0-9]+)?|[-+]?[0-9][0-
9_]*(?::[0-5]?[0-9])+\\. [0-9_]*[-+]?\\. (?:inf|Inf|INF)\\|\\. (?:nan|NaN|NAN)$");var i= /^[+-]?[0-9]+e;/e.exports=new
o("tag:yaml.org,2002:float",{kind:"scalar",resolve:function(e){return null!==(e&&!(!a.test(e))||"_ "===e[e.length-
1])},construct:function(e){ var t,n,r,o;return n="-"===e.replace(/_/g,"").toLowerCase()[0]?-1:1,o=[], "+
".indexOf(t[0])>=0&&(t=t.slice(1)), ".inf"===t?1===n?Number.POSITIVE_INFINITY:Number.NEGATIVE_INFI
NITY:".nan"===t?NaN:t.indexOf(":")>=0?(t.split(":").forEach((function(e){o.unshift(parseFloat(e,10))})),t=0,r=1,o
.forEach((function(e){t+=e*r,r*=60})),n*t):n*parseFloat(t,10)},predicate:function(e){return "[object
Number]"===Object.prototype.toString.call(e)&&(e%1!=0||r.isNegativeZero(e))},represent:function(e,t){ var
n;if(isNaN(e))switch(t){case"lowercase":return".nan";case"uppercase":return".NaN";case"camelcase":return".NaN"
}else
if(Number.POSITIVE_INFINITY===e)switch(t){case"lowercase":return".inf";case"uppercase":return".INF";case"camelcase":return".Inf"}else if(Number.NEGATIVE_INFINITY===e)switch(t){case"lowercase":return".-
inf";case"uppercase":return".-INF";case"camelcase":return".-Inf"}else if(r.isNegativeZero(e))return"-0.0";return
n=e.toString(10),i.test(n)?n.replace("e",".e"):n,defaultStyle:"lowercase"})},function(e,t,n){ "use strict";var
r=n(48),o=new RegExp("^[0-9][0-9][0-9][0-9]-(0-9)[0-9]-(0-9)[0-9]$"),a=new RegExp("^[0-9][0-9][0-9][0-
9]-(0-9)[0-9]?(0-9)[0-9]?(?:[Tt][ \\t+](0-9)[0-9]?:((0-9)[0-9]:(0-9)[0-9])?(?:\\. (0-9)*)?(?:[ \\t]*(Z|([-+])(0-
9)[0-9]?(?::(0-9)[0-9])?)?)?$");e.exports=new
r("tag:yaml.org,2002:timestamp",{kind:"scalar",resolve:function(e){ return
null!==(e&&(null!==(o.exec(e))||null!==(a.exec(e))),construct:function(e){ var
t,n,r,i,s,u,c,l,p=0,f=null;if(null===t)throw new Error("Date resolve
error");if(n=+t[1],r=+t[2]-1,i=+t[3],!t[4])return new
Date(Date.UTC(n,r,i));if(s=+t[4],u=+t[5],c=+t[6],t[7]){ for(p=t[7].slice(0,3);p.length<3;p+="0";p=p}return
t[9]&&(f=6e4*(60*+t[10]+ +(t[11]||0)), "- "===t[9]&&(f=f)),l=new
Date(Date.UTC(n,r,i,s,u,c,p)),f&&l.setTime(l.getTime()-f),l},instanceOf:Date,represent:function(e){ return
e.toISOString() } }},function(e,t,n){ "use strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:merge",{kind:"scalar",resolve:function(e){return"<<"===e||null===e} }},function(e,t,n){ "use
strict";var r;try{r=n(64).Buffer}catch(e){} var
o=n(48),a="ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/=\\n\\r";e.exports
=new o("tag:yaml.org,2002:binary",{kind:"scalar",resolve:function(e){if(null===e)return!1;var
t,n,r=0,o=e.length,i=a;for(n=0;n<o;n++)if(!((t=i.indexOf(e.charAt(n)))>64)){ if(t<0)return!1;r+=6}return
r%8==0},construct:function(e){ var
t,n,o=e.replace(/[\r\n=]/g,""),i=o.length,s=a,u=0,c=[];for(t=0;t<i;t++)t%4==0&&t&&(c.push(u>>16&255),c.push(u
>>8&255),c.push(255&u)),u=u<<6|s.indexOf(o.charAt(t));return
0===(n=i%4*6)?(c.push(u>>16&255),c.push(u>>8&255),c.push(255&u)):18===n?(c.push(u>>10&255),c.push(u>
>2&255)):12===n&&c.push(u>>4&255),r=r.from?r.from(c):new r(c):c},predicate:function(e){ return
r&&r.isBuffer(e)},represent:function(e){ var
t,n,r="",o=0,i=e.length,s=a;for(t=0;t<i;t++)t%3==0&&t&&(r+=s[o>>18&63],r+=s[o>>12&63],r+=s[o>>6&63],r+=
s[63&o]),o=(o<<8)+e[t];return
0===(n=i%3)?(r+=s[o>>18&63],r+=s[o>>12&63],r+=s[o>>6&63],r+=s[63&o]):2===n?(r+=s[o>>10&63],r+=s[o>
>4&63],r+=s[o<<2&63],r+=s[64]):1===n&&(r+=s[o>>2&63],r+=s[o<<4&63],r+=s[64],r+=s[64],r)} }},function(e,
t,n){ "use strict";var r=n(48),o=Object.prototype.hasOwnProperty,a=Object.prototype.toString;e.exports=new
r("tag:yaml.org,2002:omap",{kind:"sequence",resolve:function(e){if(null===e)return!0;var
t,n,r,i,s,u=[],c=e;for(t=0,n=c.length;t<n;t+=1){if(r=c[t],s=!1, "[object Object]"===a.call(r))return!1;for(i in
r)if(o.call(r,i)){if(s)return!1;s=!0}if(!s)return!1;if(-
1!=u.indexOf(i))return!1;u.push(i)}return!0},construct:function(e){ return null!==(e?e:[]) } }},function(e,t,n){ "use

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strict";var r=n(48),o=Object.prototype.toString;e.exports=new
r("tag:yaml.org,2002:pairs",{kind:"sequence",resolve:function(e){if(null===e)return!0;var t,n,r,a,i,s=e;for(i=new
Array(s.length),t=0,n=s.length;t<n;t+=1){if(r=s[t],"[object
Object]"!==o.call(r))return!1;if(1!==(a=Object.keys(r)).length)return!1;[t]=[a[0],r[a[0]]]}return!0},construct:functi
on(e){if(null===e)return[];var t,n,r,o,a,i=e;for(a=new
Array(i.length),t=0,n=i.length;t<n;t+=1)r=i[t],o=Object.keys(r),a[t]=[o[0],r[o[0]]];return a}}),function(e,t,n){"use
strict";var r=n(48),o=Object.prototype.hasOwnProperty;e.exports=new
r("tag:yaml.org,2002:set",{kind:"mapping",resolve:function(e){if(null===e)return!0;var t,n=e;for(t in
n)if(o.call(n,t)&&null!==(n[t])return!1;return!0},construct:function(e){return null!==(e?e:)})),function(e,t,n){"use
strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:js/undefined",{kind:"scalar",resolve:function(){return!0},construct:function(){},predicate:func
tion(e){return void 0===e},represent:function(){return""}}),function(e,t,n){"use strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:js/regexp",{kind:"scalar",resolve:function(e){if(null===e)return!1;if(0===e.length)return!1;va
r t=e,n=/^([gim]*)$/&&.exec(e),r="";if("/"===t[0]){if(n&&(r=n[1]),r.length>3)return!1;if("/"!==t[t.length-r.length-
1])return!1}return!0},construct:function(e){var
t=e,n=/^([gim]*)$/&&.exec(e),r="";return"/"===t[0]&&(n&&(r=n[1]),t=t.slice(1,t.length-r.length-1)),new
RegExp(t,r),predicate:function(e){return"[object
RegExp]"===Object.prototype.toString.call(e)},represent:function(e){var t="/"e.source+"/";return
e.global&&(t+="g"),e.multiline&&(t+="m"),e.ignoreCase&&(t+="i"),t}}),function(e,t,n){"use strict";var
r;try{r=n(871)}catch(e){"undefined"!==typeof window&&(r=window.esprima)}var o=n(48);e.exports=new
o("tag:yaml.org,2002:js/function",{kind:"scalar",resolve:function(e){if(null===e)return!1;try{var
t="("+e+")",n=r.parse(t,{range:!0});return"Program"===n.type&&1===n.body.length&&"ExpressionStatement"===
n.body[0].type&&("ArrowFunctionExpression"===n.body[0].expression.type||"FunctionExpression"===n.body[0]
.expression.type)}catch(e){return!1}},construct:function(e){var
t,n="("+e+")",o=r.parse(n,{range:!0}),a=[];if("Program"!==o.type||1!==o.body.length||"ExpressionStatement"!==o.b
ody[0].type||"ArrowFunctionExpression"!==o.body[0].expression.type&&"FunctionExpression"!==o.body[0].expre
ssion.type)throw new Error("Failed to resolve function");return
o.body[0].expression.params.forEach((function(e){a.push(e.name)})),t=o.body[0].expression.body.range,"BlockStat
ement"===o.body[0].expression.body.type?new Function(a,n.slice(t[0]+1,t[1]-1)):new Function(a,"return
"+n.slice(t[0],t[1])),predicate:function(e){return"[object
Function]"===Object.prototype.toString.call(e)},represent:function(e){return e.toString()}}),function(t,n){if(void
0===e){var r=new Error("Cannot find module 'esprima');throw
r.code="MODULE_NOT_FOUND",r)t.exports=e},function(e,t,n){"use strict";var
r=n(138),o=n(167),a=n(204),i=n(168),s=Object.prototype.toString,u=Object.prototype.hasOwnProperty,c={0:"\0",
7:"\a",8:"\b",9:"\t",10:"\n",11:"\v",12:"\f",13:"\r",27:"\e",34:"\"",92:"\\",133:"\N",160:"\_",8232:"\L",8233:"
\P"},l=["y","Y","yes","Yes","YES","on","On","ON","n","N","no","No","NO","off","Off","OFF"];function p(e){var
t,n,a;if(t=e.toString(16).toUpperCase(),e<=255)n="x",a=2;else
if(e<=65535)n="u",a=4;else{if(!(e<=4294967295))throw new o("code point within a string may not be greater than
0xFFFFFFFF");n="U",a=8}return"\u"+n+r.repeat("0",a-t.length)+t}function
f(e){this.schema=e.schema||a,this.indent=Math.max(1,e.indent||2),this.noArrayIndent=e.noArrayIndent||!1,this.skipI
nvalid=e.skipInvalid||!1,this.flowLevel=r.isNothing(e.flowLevel)?-1:e.flowLevel,this.styleMap=function(e,t){var
n,r,o,a,i,s,c;if(null===t)return{};for(n={},o=0,a=(r=Object.keys(t)).length;o<a;o+=1)i=r[o],s=String(t[i]),"!"===i.sl
ice(0,2)&&(i="tag:yaml.org,2002:"+i.slice(2)),(c=e.compiledTypeMap.fallback[i])&&u.call(c.styleAliases,s)&&(s=
c.styleAliases[s]),n[i]=s;return
n}(this.schema,e.styles||null),this.sortKeys=e.sortKeys||!1,this.lineWidth=e.lineWidth||80,this.noRefs=e.noRefs||!1,th
is.noCompatMode=e.noCompatMode||!1,this.condenseFlow=e.condenseFlow||!1,this.implicitTypes=this.schema.co
mpiledImplicit,this.explicitTypes=this.schema.compiledExplicit,this.tag=null,this.result="",this.duplicates=[],this.us
edDuplicates=null}function h(e,t){for(var n,o=r.repeat(" ",t),a=0,i=-1,s="",u=e.length;a<u;-

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1===(i=e.indexOf("\n",a))?n=e.slice(a,a+u):(n=e.slice(a,i+1),a=i+1),n.length&&"\n"!==n&&(s+=o),s+=n;return
s}function d(e,t){return"\n"+r.repeat(" ",e.indent*t)}function m(e){return 32===e||9===e}function v(e){return
32<=e&&e<=126||161<=e&&e<=55295&&8232!==(e&&8233)!==e||57344<=e&&e<=65533&&65279!==(e||65536<
=e&&e<=1114111)}function g(e){return
v(e)&&65279!==(e&&44!==(e&&91!==(e&&93!==(e&&123!==(e&&125!==(e&&58!==(e&&35!==(e)}function
y(e){return/^n* /.test(e)}function b(e,t,n,r,o){var a,i,s,u=!1,c=!1,l=-1!==(r,p=-
1,f=v(s=e.charCodeAt(0))&&65279!==(s&&!m(s)&&45!==(s&&63!==(s&&58!==(s&&44!==(s&&91!==(s&&93!==(s
&&123!==(s&&125!==(s&&35!==(s&&38!==(s&&42!==(s&&33!==(s&&124!==(s&&62!==(s&&39!==(s&&34!==(s&
&37!==(s&&64!==(s&&96!==(s&&!m(e.charCodeAt(e.length-
1)));if(t)for(a=0;a<e.length;a++){if(!v(i=e.charCodeAt(a)))return
5;f=f&&g(i)}else{for(a=0;a<e.length;a++){if(10===(i=e.charCodeAt(a))u=!0,l&&(c=c||a-p-1>r&&"
"!==(e[p+1],p=a);else if(!v(i))return 5;f=f&&g(i)}c=c||l&&a-p-1>r&&" "!==(e[p+1])return
u||c?n>9&&y(e)?5:c?4:3:f&&!o(e)?1:2}function
_(e,t,n,r){e.dump=function(){if(0===t.length)return"";if(!e.noCompatMode&&-
1!==(l.indexOf(t))return""+t+"";var a=e.indent*Math.max(1,n),i=-1===e.lineWidth?-
1:Math.max(Math.min(e.lineWidth,40),e.lineWidth-a),s=r||e.flowLevel>-
1&&n>=e.flowLevel;switch(b(t,s,e.indent,i,(function(t){return function(e,t){var
n,r;for(n=0,r=e.implicitTypes.length;n<r;n+=1)if(e.implicitTypes[n].resolve(t))return!0;return!1}(e,t))))){case
1:return t;case 2:return""+t.replace(/g, """"+"";case 3:return"|"+x(t,e.indent)+w(h(t,a));case
4:return">"+x(t,e.indent)+w(h(function(e,t){var n,r,o=/(\n+)([^\n]*)/g,a=(s=e.indexOf("\n"),s-
1!==(s?s:e.length,o.lastIndex=s,E(e.slice(0,s),t)),i="\n"===e[0]||" "===e[0];var s;for(;r=o.exec(e);){var
u=r[1],c=r[2];n=" "===c[0],a+=u+(i||n||""===c?" ":"\n")+E(c,t,i=n)}return a}(t,i),a));case
5:return""+function(e){for(var
t,n,r,o="",a=0;a<e.length;a++){(t=e.charCodeAt(a))>=55296&&t<=56319&&(n=e.charCodeAt(a+1))>=56320&&n<
=57343?(o+=p(1024*(t-55296)+n-56320+65536),a++):o+=!(r=c[t])&&v(t)?e[a]:r||p(t);return o}(t)+"";default:throw
new o("impossible error: invalid scalar style")}}())function x(e,t){var n=y(e)?String(t):"";r="\n"===e[e.length-
1];return n+(r&&("\n"===e[e.length-2]||"\n"===e)?"+":r?" ":"-")+"\n"}function w(e){return"\n"===e[e.length-
1]?e.slice(0,-1):e}function E(e,t){if(" "===e||" "===e[0])return e;for(var n,r,o=/[
]/g,a=0,i=0,s=0,u="";n=o.exec(e);)(s=n.index)-a>t&&(r=i>a?i:s,u+="\n"+e.slice(a,r),a=r+1),i=s;return
u+="\n",e.length-a>t&&i>a?u+=e.slice(a,i)+"\n"+e.slice(i+1):u+=e.slice(a,u.slice(1))}function S(e,t,n){var
r,a,i,c,l,p;for(i=0,c=(a=n?e.explicitTypes:e.implicitTypes).length;i<c;i+=1)if(((l=a[i]).instanceOf||l.predicate)&&(!l.i
nstanceOf||"object"==typeof t&&t instanceof
l.instanceOf)&&(!l.predicate||l.predicate(t)))if(e.tag=n?l.tag:"?",l.represent){if(p=e.styleMap[l.tag]||l.defaultStyle,"[
object Function]"===s.call(l.represent))r=l.represent(t,p);else if(!u.call(l.represent,p))throw new o("!"<"+l.tag+> tag
resolver accepts not '"+p+"' style");r=l.represent[p](t,p)}e.dump=r}return!0}return!1}function
C(e,t,n,r,a,i){e.tag=null,e.dump=n,S(e,n,!1)||S(e,n,!0);var
u=s.call(e.dump);r&&(r=e.flowLevel<0||e.flowLevel>t);var c,l,p="[object Object]"===u||"[object
Array]"===u;if(p&&(l=-
1!==(c=e.duplicates.indexOf(n)),(null!==(e.tag&&"?"!==(e.tag||l||2!==(e.indent&&t>0)&&(a=!1),l&&e.usedDuplicat
es[c])e.dump="*ref_" +c;else{if(p&&l&&!e.usedDuplicates[c]&&(e.usedDuplicates[c]!=0),"[object
Object]"===u)r&&!Object.keys(e.dump).length?(!function(e,t,n,r){var
a,i,s,u,c,l,p="";f=e.tag,h=Object.keys(n);if(!===e.sortKeys)h.sort();else if("function"==typeof
e.sortKeys)h.sort(e.sortKeys);else if(e.sortKeys)throw new o("sortKeys must be a boolean or a
function");for(a=0,i=h.length;a<i;a+=1)l="";r&&0===a||l+=d(e,t),u=n[s=h[a]],C(e,t+1,s,!0,!0)&&((c=null!==(e.t
ag&&"?"!==(e.tag||e.dump&&e.dump.length>1024)&&(e.dump&&10===e.dump.charCodeAt(0)?l+="?" :l+="
"),l+=e.dump,c&&(l+=d(e,t)),C(e,t+1,u,!0,c)&&(e.dump&&10===e.dump.charCodeAt(0)?l+="":l+=":
"+p+=l+=e.dump));e.tag=f,e.dump=p||"{}"}(e,t,e.dump,a),l&&(e.dump="&ref_" +c+e.dump));(!function(e,t,n){var
r,o,a,i,s,u="";c=e.tag,l=Object.keys(n);for(r=0,o=l.length;r<o;r+=1)s=e.condenseFlow?" ":"",o!==(r&&(s+=",

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"),i=n[a=l[r]],C(e,t,a,!1,!1)&&(e.dump.length>1024&&(s+=)?
"),s+=e.dump+(e.condenseFlow?"":")+"+(e.condenseFlow?"":")
"),C(e,t,i,!1,!1)&&(u+=s+=e.dump));e.tag=c,e.dump="{ "+u+" }"(e,t,e.dump),l&&(e.dump="&ref_ "+c+"
"+e.dump));else if("[object Array]"===u){var f=e.noArrayIndent&&t>0?t-
1:t;r&&&0!==(e.dump.length?(!function(e,t,n,r){var
o,a,i="",s=e.tag;for(o=0,a=n.length;o<a;o+=1)C(e,t+1,n[o],!0,!0)&&(r&&&0===o||(i+=d(e,t)),e.dump&&&10===e.du
mp.charCodeAt(0)?i+="-":i+="-
",i+=e.dump);e.tag=s,e.dump=i||"[]"(e,f,e.dump,a),l&&(e.dump="&ref_ "+c+e.dump)):(!function(e,t,n){var
r,o,a="",i=e.tag;for(r=0,o=n.length;r<o;r+=1)C(e,t,n[r],!1,!1)&&(0!==(r&&&0+(a+=", "+(e.condenseFlow?"":")
")),a+=e.dump);e.tag=i,e.dump="["+a+"]"(e,f,e.dump),l&&(e.dump="&ref_ "+c+" "+e.dump))}else if("[object
String]"!==u){if(e.skipInvalid)return!1;throw new o("unacceptable kind of an object to dump
"+u)}?"!==(e.tag&&_(e,e.dump,t,i))null!==(e.tag&&"?"!==(e.tag&&(e.dump="!"<+e.tag+>
"+e.dump)}return!0}function A(e,t){var
n,r,o=[],a=[];for(O(e,o,a),n=0,r=a.length;n<r;n+=1)t.duplicates.push(o[a[n]]);t.usedDuplicates=new
Array(r)}function O(e,t,n){var r,o,a;if(null!==(e&&"object"===typeof e)if(-1!==(o=t.indexOf(e)))-
1===n.indexOf(o)&&n.push(o);else if(t.push(e),Array.isArray(e))for(o=0,a=e.length;o<a;o+=1)O(e[o],t,n);else
for(o=0,a=(r=Object.keys(e)).length;o<a;o+=1)O(e[r[o]],t,n)}function k(e,t){var n=new f(t=t||{});return
n.noRefs||A(e,n),C(n,0,e,!0)?n.dump+"\n":""}e.exports.dump=k,e.exports.safeDump=function(e,t){return
k(e,r.extend({schema:i},t))},function(e,t,n){var r=n(874);e.exports=r},function(e,t,n){var
r=n(875),o=Array.prototype;e.exports=function(e){var t=e.every;return e===o||e instanceof
Array&&t===o.every?:t}},function(e,t,n){n(876);var r=n(42);e.exports=r("Array").every},function(e,t,n){"use
strict";var r=n(22),o=n(88).every;r({target:"Array",proto:!0,forced:!n(113)("every")},{every:function(e){return
o(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t){e.exports=function(e,t,n,r,o){return
o(e,(function(e,o,a){n=r?(r=!1,e):t(n,e,o,a)})),n}},function(e,t,n){var r=n(382);e.exports=r},function(e,t,n){var
r=n(880);e.exports=r},function(e,t,n){n(371);var
r=n(33);e.exports=r.Object.getOwnPropertySymbols},function(e,t,n){e.exports=n(882)},function(e,t,n){var
r=n(381);e.exports=r},function(e,t,n){var r=n(884);e.exports=r},function(e,t,n){n(885);var
r=n(33).Object,o=e.exports=function(e,t){return
r.getOwnPropertyDescriptor(e,t);r.getOwnPropertyDescriptor.sham&&(o.sham=!0)},function(e,t,n){var
r=n(22),o=n(37),a=n(68),i=n(107),f,s=n(49),u=o((function(){i(1)}));r({target:"Object",stat:!0,forced:!s||u,sham:!s},{
getOwnPropertyDescriptor:function(e,t){return i(a(e),t)}})},function(e,t,n){e.exports=n(887)},function(e,t,n){var
r=n(408);e.exports=r},function(e,t,n){e.exports=n(889)},function(e,t,n){var
r=n(890);e.exports=r},function(e,t,n){n(891);var
r=n(33);e.exports=r.Object.getOwnPropertyDescriptors},function(e,t,n){var
r=n(22),o=n(49),a=n(892),i=n(68),s=n(107),u=n(154);r({target:"Object",stat:!0,sham:!0},{getOwnPropertyDescript
ors:function(e){for(var t,n,r=i(e),o=s.f,c=a(r),l={},p=0;c.length>p;)void 0!==(n=o(r,t=c[p++]))&&u(l,t,n);return
l}})},function(e,t,n){var r=n(72),o=n(240),a=n(241),i=n(51);e.exports=r("Reflect","ownKeys")||function(e){var
t=o.f(i(e)),n=a.f;return n?t.concat(n(e)):t}},function(e,t,n){e.exports=n(894)},function(e,t,n){var
r=n(895);e.exports=r},function(e,t,n){n(896);var r=n(33).Object,o=e.exports=function(e,t){return
r.defineProperties(e,t);r.defineProperties.sham&&(o.sham=!0)},function(e,t,n){var
r=n(22),o=n(49);r({target:"Object",stat:!0,forced:!o,sham:!o},{defineProperties:n(236)}})},function(e,t,n){var
r=n(411);e.exports=r},function(e,t,n){var r=n(457),o=n(460);e.exports=function(e,t){if(null===e)return{};var
n,a,i={},s=r(e);for(a=0;a<s.length;a++)n=s[a],o(t).call(t,n)>=0||(i[n]=e[n]);return
i},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(900)},function(e,t,n){var
r=n(461);n(906),n(907),n(908),n(909),e.exports=r},function(e,t,n){"use strict";var
r,o,a,i,s=n(22),u=n(99),c=n(40),l=n(72),p=n(463),f=n(112),h=n(169),d=n(100),m=n(464),v=n(45),g=n(78),y=n(140)
,b=n(375),_=n(123),x=n(405),w=n(465),E=n(466).set,S=n(902),C=n(468),A=n(904),O=n(170),k=n(205),j=n(80),T
=n(369),I=n(41),P=n(155),N=n(156),M=I("species"),R="Promise",D=j.get,L=j.set,B=j.getterFor(R),F=p,U=c.Type

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Error,q=c.document,z=c.process,V=l("fetch"),W=O.f,H=W,$=!!(q&&q.createEvent&&c.dispatchEvent),J="functio
n"==typeof
PromiseRejectionEvent,K="unhandledrejection",Y=T(R,(function(){if(!(b(F)!==String(F))){if(66===N)return!0;if(!
P&&!J)return!0;if(u&&!F.prototype.finally)return!0;if(N>=51&&/native code/.test(F))return!1;var
e=F.resolve(1),t=function(e){e((function(){}),function(){})});return(e.constructor={})[M]=!(e.then((function(){})
))instanceof t)),G=Y||x((function(e){F.all(e).catch((function(){}))))),Z=function(e){var
t;return!(v(e)||"function"!==typeof(t=e.then()))&&t,X=function(e,t){if(!e.notified){e.notified=!0;var
n=e.reactions;S((function(){for(var r=e.value,o=1===e.state,a=0;n.length>a;){var
i,s,u,c=n[a++],l=o?c.ok:c.fail,p=c.resolve,f=c.reject,h=c.domain;try{!?(o||(2===e.rejection&&ne(e),e.rejection=1),!0
===!?!i=r:(h&&h.enter(),i=l(r),h&&(h.exit(),u=!0)),i===c.promise?f(U("Promise-chain
cycle")):(s=Z(i))?s.call(i,p,f):p(i)):f(r)}catch(e){h&&!u&&h.exit(),f(e)}e.reactions=[],e.notified=!1,t&&!e.rejectio
n&&ee(e))}}},Q=function(e,t,n){var
r,o;$(r=q.createEvent("Event"),promise=t,r.reason=n,r.initEvent(e,!1,!0),c.dispatchEvent(r)):r={promise:t,reason:
n},!J&&(o=c["on"+e])?o(r):e===K&&A("Unhandled promise
rejection",n)},ee=function(e){E.call(c,(function(){var
t,n=e.facade,r=e.value;if(te(e)&&(t=k((function(){P?z.emit("unhandledRejection",r,n):Q(K,n,r)})),e.rejection=P||te(
e)?2:1,t.error))throw t.value}}),te=function(e){return
!!==e.rejection&&!e.parent},ne=function(e){E.call(c,(function(){var
t=e.facade;P?z.emit("rejectionHandled",t):Q("rejectionhandled",t,e.value)}))},re=function(e,t,n){return
function(r){e(t,r,n)},oe=function(e,t,n){e.done||(e.done=!0,n&&(e=n),e.value=t,e.state=2,X(e,!0)),ae=function(e,t,
n){if(!e.done){e.done=!0,n&&(e=n);try{if(e.facade===t)throw U("Promise can't be resolved itself");var
r=Z(t);r?S((function(){var
n={done:!1};try{r.call(t,ae,n,e),re(oe,n,e)}catch(t){oe(n,t,e)}):(e.value=t,e.state=1,X(e,!1))}catch(t){oe({done:
!1},t,e)};Y&&(F=function(e){y(this,F,R),g(e),r.call(this);var
t=D(this);try{e(re(ae,t),re(oe,t))}catch(e){oe(t,e)}},(r=function(e){L(this,{type:R,done:!1,notified:!1,parent:!1,reacti
ons:[],rejection:!1,state:0,value:void 0})).prototype=h(F.prototype,{then:function(e,t){var
n=B(this),r=W(w(this,F));return r.ok="function"!==typeof e||e,r.fail="function"===typeof
t&&t,r.domain=P?z.domain:void
0,n.parent=!0,n.reactions.push(r),0!=n.state&&X(n,!1),r.promise},catch:function(e){return this.then(void
0,e)}},o=function(){var e=new
r,t=D(e);this.promise=e,this.resolve=re(ae,t),this.reject=re(oe,t),O.f=W=function(e){return e===F||e===a?new
o(e):H(e)},u||"function"!==typeof p||(i=p.prototype.then,f(p.prototype,"then",(function(e,t){var n=this;return new
F((function(e,t){i.call(n,e,t)})).then(e,t)},{unsafe:!0}),"function"===typeof
V&&s({global:!0,enumerable:!0,forced:!0},{fetch:function(e){return
C(F,V.apply(c,arguments))}))),s({global:!0,wrap:!0,forced:Y},{Promise:F}),d(F,R,!1,!0),m(R),a=l(R),s({target:R,s
tat:!0,forced:Y},{reject:function(e){var t=W(this);return t.reject.call(void
0,e),t.promise}}),s({target:R,stat:!0,forced:u||Y},{resolve:function(e){return
C(u&&this===a?F:this,e)}},s({target:R,stat:!0,forced:G},{all:function(e){var
t=this,n=W(t),r=n.resolve,o=n.reject,a=k((function(){var n=g(t.resolve),a=[],i=0,s=1;_(e,(function(e){var
u=i++,c=!1;a.push(void 0),s++,n.call(t,e).then((function(e){c||(c=!0,a[u]=e,--s||r(a))}),o)})),--s||r(a));return
a.error&&o(a.value),n.promise},race:function(e){var t=this,n=W(t),r=n.reject,o=k((function(){var
o=g(t.resolve);_(e,(function(e){o.call(t,e).then(n.resolve,r)}))));return
o.error&&r(o.value),n.promise}}),function(e,t,n){var
r,o,a,i,s,u,c,l,p=n(40),f=n(107),f,h=n(466).set,d=n(467),m=n(903),v=n(155),g=p.MutationObserver||p.WebKitMutati
onObserver,y=p.document,b=p.process,_=p.Promise,x=f(p,"queueMicrotask"),w=x&&x.value;w||(r=function(){var
e,t;for(v&&(e=b.domain)&&e.exit();o;){t=o.fn,o=o.next;try{t()}catch(e){throw o?i():a=void 0,e}}a=void
0,e&&e.enter(),d||v||m||g||!y?_&&_.resolve?(c=_.resolve(void
0),l=c.then,i=function(){l.call(c,r)}):i=v?function(){b.nextTick(r)}:function(){h.call(p,r)}):(s=!0,u=y.createTextNode

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("") ,new g(r).observe(u, {characterData:!0}),i=function(){u.data=s=!s}),e.exports=w||function(e){ var
t={fn:e,next:void 0};a&&(a.next=t),o||(o=t,i()),a=t}},function(e,t,n){ var
r=n(186);e.exports=/web0s(?!. *chrome)/i.test(r)},function(e,t,n){ var r=n(40);e.exports=function(e,t){ var
n=r.console;n&&&n.error&&(1===arguments.length?n.error(e):n.error(e,t))},function(e,t,n){ "use strict";var
r=n(22),o=n(99),a=n(463),i=n(37),s=n(72),u=n(465),c=n(468),l=n(112);r({ target:"Promise",proto:!0,real:!0,forced:
!a&&i((function(){ a.prototype.finally.call({ then:function(){ },(function(){ }))))),{ finally:function(e){ var
t=u(this,s("Promise")),n="function"===typeof e;return this.then(n?function(n){ return c(t,e()).then((function(){ return
n })):e,n?function(n){ return c(t,e()).then((function(){ throw n })):e })),o||"function"!==typeof
a||a.prototype.finally|||(a.prototype,"finally",s("Promise").prototype.finally)},function(e,t,n){ n(462)},function(e,t,n){
n(469)},function(e,t,n){ "use strict";var r=n(22),o=n(170),a=n(205);r({ target:"Promise",stat:!0},{ try:function(e){ var
t=o.f(this),n=a(e);return(n.error?t.reject:t.resolve)(n.value),t.promise })),function(e,t,n){ n(470)},function(e,t,n){ var
r=function(e){ "use strict";var t,n=Object.prototype,r=n.hasOwnProperty,o="function"===typeof
Symbol?Symbol:{ },a=o.iterator||"@ @iterator",i=o.asyncIterator||"@ @asyncIterator",s=o.toStringTag||"@ @toString
Tag";function u(e,t,n){ return
Object.defineProperty(e,t,{ value:n,enumerable:!0,configurable:!0,writable:!0}),e[t]}try{u({ },"")}catch(e){u=functio
n(e,t,n){ return e[t]=n }}function c(e,t,n,r){ var o=t&&t.prototype instanceof
v?t:v,a=Object.create(o.prototype),i=new k(r||[]);return a._invoke=function(e,t,n){ var r=p;return
function(o,a){ if(r===h)throw new Error("Generator is already running");if(r===d){ if("throw"===o)throw a;return
T()}for(n.method=o,n.arg=a;){ var i=n.delegate;if(i){ var s=C(i,n);if(s){ if(s===m)continue;return
s }}if("next"===n.method)n.sent=n._sent=n.arg;else if("throw"===n.method){ if(r===p)throw
r=d,n.arg;n.dispatchException(n.arg)}else"return"===n.method&&n.abrupt("return",n.arg);r=h;var
u=l(e,t,n);if("normal"===u.type){ if(r=n.done?d:f,u.arg===m)continue;return{ value:u.arg,done:n.done }}"throw"===
u.type&&(r=d,n.method="throw",n.arg=u.arg) }}(e,n,i),a}function
l(e,t,n){ try{return{ type:"normal",arg:e.call(t,n) }}catch(e){ return{ type:"throw",arg:e } }}e.wrap=c;var
p="suspendedStart",f="suspendedYield",h="executing",d="completed",m={ };function v(o){ }function g(o){ }function
y(o){ }var b={ };b[a]=function(){ return this };var
_=Object.getPrototypeOf,x=_ &&_(j([]));x&&x!==(n&&r.call(x,a)&&(b=x));var
w=y.prototype=v.prototype=Object.create(b);function
E(e){ ["next","throw","return"].forEach((function(t){ u(e,t,(function(e){ return this._invoke(t,e) }))))}function
S(e,t){ function n(o,a,i,s){ var u=l(e[o],e,a);if("throw"!==u.type){ var c=u.arg,p=c.value;return p&&"object"===typeof
p&&r.call(p,"__await")?t.resolve(p.__await).then((function(e){ n("next",e,i,s)}),(function(e){ n("throw",e,i,s)})):t.res
olve(p).then((function(e){ c.value=e,i(c)}),(function(e){ return n("throw",e,i,s)}))}s(u.arg)} var
o;this._invoke=function(e,r){ function a(o){ return new t((function(t,o){ n(e,r,t,o) })}return
o=o?o.then(a,a):a)}function C(e,n){ var
r=e.iterator[n.method];if(r===t){ if(n.delegate=null,"throw"===n.method){ if(e.iterator.return&&(n.method="return"
,n.arg=t,C(e,n),"throw"===n.method))return m;n.method="throw",n.arg=new TypeError("The iterator does not
provide a 'throw' method")}return m}var o=l(r,e.iterator,n.arg);if("throw"===o.type)return
n.method="throw",n.arg=o.arg,n.delegate=null,m;var a=o.arg;return
a?a.done?(n[e.resultName]=a.value,n.next=e.nextLoc,"return"!==n.method&&(n.method="next",n.arg=t),n.delegate
=null,m):a:(n.method="throw",n.arg=new TypeError("iterator result is not an object"),n.delegate=null,m)}function
A(e){ var t={ tryLoc:e[0] };1 in e&&(t.catchLoc=e[1]),2 in
e&&(t.finallyLoc=e[2]),t.afterLoc=e[3]),this.tryEntries.push(t)}function O(e){ var
t=e.completion||{ };t.type="normal",delete t.arg,e.completion=t}function
k(e){ this.tryEntries=[ { tryLoc:"root" } ],e.forEach(A,this),this.reset(!0)}function j(e){ if(e){ var n=e[a];if(n)return
n.call(e);if("function"===typeof e.next)return e;if(!isNaN(e.length)){ var o=-1,i=function
n(){ for(++o<e.length;if(r.call(e,o))return n.value=e[o],n.done=!1,n;return n.value=t,n.done=!0,n };return
i.next=i } return{ next:T } }function T(){ return{ value:t,done:!0 } }return
g.prototype=w.constructor=y,y.constructor=g,g.displayName=u(y,s,"GeneratorFunction"),e.isGeneratorFunction=fu

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nction(e){var t="function"===typeof
e&&e.constructor;return!!t&&(t===g||"GeneratorFunction"===t.displayName||t.name)},e.mark=function(e){retur
n
Object.setPrototypeOf?Object.setPrototypeOf(e,y):(e.__proto__=y,u(e,s,"GeneratorFunction")),e.prototype=Object.
create(w),e,e.awrap=function(e){return{__await:e}},E(S.prototype),S.prototype[i]=function(){return
this},e.AsyncIterator=S,e.async=function(t,n,r,o,a){void 0===a&&(a=Promise);var i=new S(c(t,n,r,o),a);return
e.isGeneratorFunction(n)?i:i.next().then((function(e){return
e.done?e.value:i.next()})),E(w),u(w,s,"Generator"),w[a]=function(){return
this},w.toString=function(){return"[object Generator]"},e.keys=function(e){var t=[];for(var n in e)t.push(n);return
t.reverse(),function n(){for(;t.length;){var r=t.pop();if(r in e)return n.value=r,n.done=!1,n}return
n.done=!0,n}},e.values=j,k.prototype={constructor:k,reset:function(e){if(this.prev=0,this.next=0,this.sent=this._sent
=t,this.done=!1,this.delegate=null,this.method="next",this.arg=t,this.tryEntries.forEach(O,!e)for(var n in
this)"t"===n.charAt(0)&&r.call(this,n)&&!isNaN(+n.slice(1))&&(this[n]=t)},stop:function(){this.done=!0;var
e=this.tryEntries[0].completion;if("throw"===e.type)throw e.arg;return
this.rval},dispatchException:function(e){if(this.done)throw e;var n=this;function o(r,o){return
s.type="throw",s.arg=e,n.next=r,o&&(n.method="next",n.arg=t,!o)for(var a=this.tryEntries.length-1;a>=0;--a){var
i=this.tryEntries[a],s=i.completion;if("root"===i.tryLoc)return o("end");if(i.tryLoc<=this.prev){var
u=r.call(i,"catchLoc"),c=r.call(i,"finallyLoc");if(u&&c){if(this.prev<i.catchLoc)return
o(i.catchLoc,!0);if(this.prev<i.finallyLoc)return o(i.finallyLoc)}else if(u){if(this.prev<i.catchLoc)return
o(i.catchLoc,!0)}else if(!c)throw new Error("try statement without catch or finally");if(this.prev<i.finallyLoc)return
o(i.finallyLoc)}}},abrupt:function(e,t){for(var n=this.tryEntries.length-1;n>=0;--n){var
o=this.tryEntries[n];if(o.tryLoc<=this.prev&&r.call(o,"finallyLoc")&&this.prev<o.finallyLoc){var
a=o;break}}a&&("break"===e||"continue"===e)&&a.tryLoc<=t&&t<=a.finallyLoc&&(a=null);var
i=a?a.completion:{};return
i.type=e,i.arg=t,a?(this.method="next",this.next=a.finallyLoc,m):this.complete(i)},complete:function(e,t){if("throw"
===e.type)throw
e.arg;return"break"===e.type||"continue"===e.type?this.next=e.arg:"return"===e.type?(this.rval=this.arg=e.arg,this.
method="return",this.next="end"):"normal"===e.type&&t&&(this.next=t),m},finish:function(e){for(var
t=this.tryEntries.length-1;t>=0;--t){var n=this.tryEntries[t];if(n.finallyLoc===e)return
this.complete(n.completion,n.afterLoc),O(n),m}},catch:function(e){for(var t=this.tryEntries.length-1;t>=0;--t){var
n=this.tryEntries[t];if(n.tryLoc===e){var r=n.completion;if("throw"===r.type){var o=r.arg;O(n)}return o}}throw
new Error("illegal catch attempt")},delegateYield:function(e,n,r){return
this.delegate={iterator:j(e),resultName:n,nextLoc:r},"next"===this.method&&(this.arg=t),m}},e)(e.exports);try{reg
eneratorRuntime=r}catch(e){Function("r","regeneratorRuntime = r")(r)},function(e,t,n){var
r=n(384);e.exports=r},function(e,t,n){var r=n(461);e.exports=r},function(e,t,n){var
r=n(914);e.exports=r},function(e,t,n){n(915);var r=n(33);e.exports=r.Object.values},function(e,t,n){var
r=n(22),o=n(471).values;r({target:"Object",stat:!0},{values:function(e){return o(e)}}),function(e,t,n){var
r=n(917);e.exports=r},function(e,t,n){n(918);var
r=n(33);e.exports=r.Date.now},function(e,t,n){n(22)({target:"Date",stat:!0},{now:function(){return(new
Date).getTime()}})},function(e,t,n){"use
strict";e.exports=function(e,t){if(t=t.split(":")[0],!(e==+e))return!1;switch(t){case"http":case"ws":return
80!==(e==e);case"https":case"wss":return 443!==(e==e);case"ftp":return 21!==(e==e);case"gopher":return
70!==(e==e);case"file":return!1}return 0!==(e==e)},function(e,t,n){"use strict";var
r=Object.prototype.hasOwnProperty;function o(e){try{return decodeURIComponent(e.replace(/\+/g,"
"))}catch(e){return null}}function a(e){try{return encodeURIComponent(e)}catch(e){return
null}}t.stringify=function(e,t){t=t||"";var n,o,i=[];for(o in"string"!==typeof
t&&(t="?"),e)if(r.call(e,o)){if((n=e[o])||null!=n&&!isNaN(n)||n="")o=a(o),n=a(n),null===o||null===n)continue;i.p
ush(o+"="+n)}return i.length?t+i.join("&"):""},t.parse=function(e){for(var

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t,n=/([^\s?&#&+]=?([^\s&]*)/g,r={};t=n.exec(e);{var a=o(t[1]),i=o(t[2]);null===a||null===i||a in r||(r[a]=i)}return
r}},function(e,t,n){var r=n(73);e.exports=function(){return
r.Date.now()}}},function(e,t,n){e.exports=n(923)},function(e,t,n){var
r=n(386);e.exports=r},function(e,t,n){e.exports=n(925)},function(e,t,n){var
r=n(926);e.exports=r},function(e,t,n){n(927);var r=n(33).Object;e.exports=function(e,t){return
r.create(e,t)},function(e,t,n){n(22)({target:"Object",stat:!0,sham:n(49)}),{create:n(111)}},function(e,t,n){var
r=n(475);function o(t,n){return e.exports=o=r||function(e,t){return
e.__proto__=t,e,e.exports.default=e.exports,e.exports.__esModule=!0,o(t,n)}e.exports=o,e.exports.default=e.export
s,e.exports.__esModule=!0},function(e,t,n){var r=n(930);e.exports=r},function(e,t,n){n(931);var
r=n(33);e.exports=r.Object.setPrototypeOf},function(e,t,n){n(22)({target:"Object",stat:!0},{setPrototypeOf:n(245)
}),function(e,t,n){var r=n(933);e.exports=r},function(e,t,n){n(934);var
r=n(33);e.exports=r.Reflect.construct},function(e,t,n){var
r=n(22),o=n(72),a=n(78),i=n(51),s=n(45),u=n(111),c=n(385),l=n(37),p=o("Reflect","construct"),f=l((function(){fun
ction e(){return!(p((function(){}))},[],e)instanceof
e))),h=l((function(){p((function(){}))})),d=f||h;r({target:"Reflect",stat:!0,forced:d,sham:d},{construct:function(e,t)
{a(e),i(t);var n=arguments.length<3?e:a(arguments[2]);if(h&&f)return p(e,t,n);if(e===n){switch(t.length){case
0:return new e;case 1:return new e(t[0]);case 2:return new e(t[0],t[1]);case 3:return new e(t[0],t[1],t[2]);case 4:return
new e(t[0],t[1],t[2],t[3])}var r=[null];return r.push.apply(r,t),new(c.apply(e,r))}var
o=n.prototype,l=u(s(o)?Object.prototype):Function.apply.call(e,l,t);return
s(d)?d:l}},function(e,t,n){e.exports=n(936)},function(e,t,n){var r=n(937);e.exports=r},function(e,t,n){n(938);var
r=n(33);e.exports=r.Object.getPrototypeOf},function(e,t,n){var
r=n(22),o=n(37),a=n(71),i=n(160),s=n(380);r({target:"Object",stat:!0,forced:o((function(){i(1)})),sham:!s},{getProt
otypeOf:function(e){return i(a(e))}}),function(e,t,n){var r=n(476);e.exports=function(){if("undefined"===typeof
Reflect||r)return!1;if(r.sham)return!1;if("function"===typeof Proxy)return!0;try{return
Boolean.prototype.valueOf.call(r(Boolean,[],(function(){}))),!0}catch(e){return!1}},e.exports.default=e.exports,e.e
xports.__esModule=!0},function(e,t,n){var
r=n(18).default,o=n(10);e.exports=function(e,t){return!t||"object"!==r(t)&&"function"!==typeof
t?o(e):t},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";var
r=n(44),o=n(942),a=n(500),i=n(142),s=n(82),u=n(1014),c=n(1015),l=n(501),p=n(1016);n(34);o.inject();var
f={findDOMNode:c,render:a.render,unmountComponentAtNode:a.unmountComponentAtNode,version:u,unstable_
batchedUpdates:s.batchedUpdates,unstable_renderSubtreeIntoContainer:p;"undefined"!==typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__&&"function"===typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__.inject&&__REACT_DEVTOOLS_GLOBAL_HOOK__.inject({Co
mponentTree:{getClosestInstanceFromNode:r.getClosestInstanceFromNode,getNodeFromInstance:function(e){retu
rn
e._renderedComponent&&(e=l(e)),e?r.getNodeFromInstance(e):null}},Mount:a,Reconciler:i)},e.exports=f},functio
n(e,t,n){"use strict";var
r=n(943),o=n(944),a=n(948),i=n(951),s=n(952),u=n(953),c=n(954),l=n(960),p=n(44),f=n(985),h=n(986),d=n(987),
m=n(988),v=n(989),g=n(991),y=n(992),b=n(998),_n=n(999),x=n(1e3),w=!1;e.exports={inject:function(){w||(w=!0,g.
EventEmitter.injectReactEventListener(v),g.EventPluginHub.injectEventPluginOrder(i),g.EventPluginUtils.injectCo
mponentTree(p),g.EventPluginUtils.injectTreeTraversal(h),g.EventPluginHub.injectEventPluginsByName({Simple
EventPlugin:x,EnterLeaveEventPlugin:s,ChangeEventPlugin:a,SelectEventPlugin:_,BeforeInputEventPlugin:o}),g.
HostComponent.injectGenericComponentClass(l),g.HostComponent.injectTextComponentClass(d),g.DOMProperty
.injectDOMPropertyConfig(r),g.DOMProperty.injectDOMPropertyConfig(u),g.DOMProperty.injectDOMPropertyC
onfig(b),g.EmptyComponent.injectEmptyComponentFactory((function(e){return new
f(e)})),g.Updates.injectReconcileTransaction(y),g.Updates.injectBatchingStrategy(m),g.Component.injectEnvironm
ent(c))}},function(e,t,n){"use strict";e.exports={Properties:{"aria-current":0,"aria-details":0,"aria-disabled":0,"aria-
hidden":0,"aria-invalid":0,"aria-keyshortcuts":0,"aria-label":0,"aria-roledescription":0,"aria-autocomplete":0,"aria-

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checked":0,"aria-expanded":0,"aria-haspopup":0,"aria-level":0,"aria-modal":0,"aria-multiline":0,"aria-
multiselectable":0,"aria-orientation":0,"aria-placeholder":0,"aria-pressed":0,"aria-readonly":0,"aria-
required":0,"aria-selected":0,"aria-sort":0,"aria-valuemax":0,"aria-valuemin":0,"aria-valuenow":0,"aria-
valuetext":0,"aria-atomic":0,"aria-busy":0,"aria-live":0,"aria-relevant":0,"aria-dropeffect":0,"aria-grabbed":0,"aria-
activedescendant":0,"aria-colcount":0,"aria-colindex":0,"aria-colspan":0,"aria-controls":0,"aria-
describedby":0,"aria-errormessage":0,"aria-flowto":0,"aria-labelledby":0,"aria-owns":0,"aria-posinset":0,"aria-
rowcount":0,"aria-rowindex":0,"aria-rowspan":0,"aria-
setsize":0},DOMAttributeNames:{},DOMPropertyNames:{}},function(e,t,n){
"use strict";var
r=n(171),o=n(57),a=n(945),i=n(946),s=n(947),u=[9,13,27,32],c=o.canUseDOM&&"CompositionEvent"in
window,l=null;o.canUseDOM&&"documentMode"in document&&(l=document.documentMode);var
p,f=o.canUseDOM&&"TextEvent"in window&&!&&!("object"===typeof(p=window.opera)&&"function"===typeof
p.version&&parseInt(p.version(),10)<=12),h=o.canUseDOM&&(!c||&&l>8&&l<=11);var
d=String.fromCharCode(32),m={beforeInput:{phasedRegistrationNames:{bubbled:"onBeforeInput",captured:"onBe
foreInputCapture"},dependencies:["topCompositionEnd","topKeyPress","topTextInput","topPaste"]},compositionE
nd:{phasedRegistrationNames:{bubbled:"onCompositionEnd",captured:"onCompositionEndCapture"},dependencie
s:["topBlur","topCompositionEnd","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]},compositionSta
rt:{phasedRegistrationNames:{bubbled:"onCompositionStart",captured:"onCompositionStartCapture"},dependencie
s:["topBlur","topCompositionStart","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]},compositionU
pdate:{phasedRegistrationNames:{bubbled:"onCompositionUpdate",captured:"onCompositionUpdateCapture"},dep
endencies:["topBlur","topCompositionUpdate","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]}},v=
!1;function g(e,t){switch(e){case"topKeyUp":return-1!==u.indexOf(t.keyCode);case"topKeyDown":return
229===t.keyCode;case"topKeyPress":case"topMouseDown":case"topBlur":return!0;default:return!1}}function
y(e){var t=e.detail;return"object"===typeof t&&"data"in t?t.data:null}var b=null;function _(e,t,n,o){var
s,u;if(c?s=function(e){switch(e){case"topCompositionStart":return
m.compositionStart;case"topCompositionEnd":return m.compositionEnd;case"topCompositionUpdate":return
m.compositionUpdate}}(e):b?g(e,n)&&(s=m.compositionEnd):function(e,t){return"topKeyDown"===e&&229===t
.keyCode}(e,n)&&(s=m.compositionStart),!s)return
null;h&&(b||s===m.compositionStart?s===m.compositionEnd&&b&&(u=b.getData()):b=a.getPooled(o);var
l=i.getPooled(s,t,n,o);if(u).data=u;else{var p=y(n);null!==p&&(l.data=p)}return
r.accumulateTwoPhaseDispatches(l,l)}function x(e,t,n,o){var
i;if(!i=f?function(e,t){switch(e){case"topCompositionEnd":return y(t);case"topKeyPress":return
32!==t.which?null:(v=!0,d);case"topTextInput":var n=t.data;return n===d&&v?null:n;default:return
null}}(e,n):function(e,t){if(b){if("topCompositionEnd"===e||!c&&g(e,t)){var n=b.getData();return
a.release(b),b=null,n}return null}switch(e){case"topPaste":return null;case"topKeyPress":return
t.which&&!function(e){return(e.ctrlKey||e.altKey||e.metaKey)&&!(e.ctrlKey&&e.altKey)}(t)?String.fromCharCode
(t.which):null;case"topCompositionEnd":return h?null:t.data;default:return null}}(e,n))return null;var
u=s.getPooled(m.beforeInput,t,n,o);return u.data=i,r.accumulateTwoPhaseDispatches(u,u)}var
w={eventTypes:m,extractEvents:function(e,t,n,r){return[_(e,t,n,r),x(e,t,n,r)]}};e.exports=w},function(e,t,n){
"use strict";var
r=n(38),o=n(124),a=n(480);function
i(e){this._root=e,this._startText=this.getText(),this._fallbackText=null}r(i.prototype,{destructor:function(){this._ro
ot=null,this._startText=null,this._fallbackText=null},getText:function(){return"value"in
this._root?this._root.value:this._root[a()]},getData:function(){if(this._fallbackText)return this._fallbackText;var
e,t,n=this._startText,r=n.length,o=this.getText(),a=o.length;for(e=0;e<r&&n[e]===o[e];e++);var i=r-
e;for(t=1;t<=i&&n[r-t]===o[a-t];t++);var s=t>1?1-t:void 0;return
this._fallbackText=o.slice(e,s),this._fallbackText}},o.addPoolingTo(i),e.exports=i},function(e,t,n){
"use strict";var
r=n(93);function o(e,t,n,o){return r.call(this,e,t,n,o)}r.augmentClass(o,{data:null}),e.exports=o},function(e,t,n){
"use strict";var
r=n(93);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{data:null}),e.exports=o},function(e,t,n){

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r=n(172),o=n(171),a=n(57),i=n(44),s=n(82),u=n(93),c=n(483),l=n(272),p=n(273),f=n(484),h={ change: { phasedRegi
strationNames: { bubbled: "onChange", captured: "onChangeCapture" }, dependencies: ["topBlur", "topChange", "topClic
k", "topFocus", "topInput", "topKeyDown", "topKeyUp", "topSelectionChange" ] } }; function d(e, t, n) { var
r = u.getPooled(h.change, e, t, n); return r.type = "change", o.accumulateTwoPhaseDispatches(r, r) } var m = null, v = null; var
g = !1; function y(e) { var t = d(v, e, l(e)); s.batchedUpdates(b, t) } function
b(e) { r.enqueueEvents(e), r.processEventQueue(!1) } function
_() { m && (m.detachEvent("onchange", y), m = null, v = null) } function x(e, t) { var
n = c.updateValueIfChanged(e), r = !0 === t.simulated && I._allowSimulatedPassThrough; if (n || r) return e } function
w(e, t) { if ("topChange" === e) return t } function
E(e, t, n) { "topFocus" === e ? (_(), function(e, t) { v = t, (m = e).attachEvent("onchange", y) }) (t, n): "topBlur" === e && _() } a.ca
nUseDOM && (g = p("change") && (!document.documentMode || document.documentMode > 8)); var S = !1; function
C() { m && (m.detachEvent("onpropertychange", A), m = null, v = null) } function
A(e) { "value" === e.propertyName && x(v, e) && y(e) } function
O(e, t, n) { "topFocus" === e ? (C(), function(e, t) { v = t, (m = e).attachEvent("onpropertychange", A) }) (t, n): "topBlur" === e &&
C() } function k(e, t, n) { if ("topSelectionChange" === e || "topKeyUp" === e || "topKeyDown" === e) return
x(v, n) } function j(e, t, n) { if ("topClick" === e) return x(t, n) } function
T(e, t, n) { if ("topInput" === e || "topChange" === e) return
x(t, n) } a.canUseDOM && (S = p("input") && (!document.documentMode || document.documentMode > 9)); var
I = { eventTypes: h, _allowSimulatedPassThrough: !0, _isInputEventSupported: S, extractEvents: function(e, t, n, r) { var
o, a, s, u, c = t ? i.getNodeFromInstance(t): window; if ("select" === (u = (s = c).nodeName && s.nodeName.toLowerCase()) || "i
nput" === u && "file" === s.type ? g ? o = w: a = E: f(c) ? S ? o = T: (o = k, a = O): function(e) { var t = e.nodeName; return
t && "input" === t.toLowerCase() && ("checkbox" === e.type || "radio" === e.type) } (c) && (o = j), o) { var
l = o(e, t, n); if (l) return d(l, n, r) } a && a(e, c, t), "topBlur" === e && function(e, t) { if (null != e) { var
n = e._wrapperState | t._wrapperState; if (n && n.controlled && "number" === t.type) { var
r = "" + t.value; t.getAttribute("value") != r && t.setAttribute("value", r) } } (t, c) } }; e.exports = I, function(e, t, n) { "use
strict"; var r = n(950), o = { }; o.attachRefs = function(e, t) { if (null != t && "object" === typeof t) { var
n = t.ref; null != n && function(e, t, n) { "function" === typeof
e ? e(t.getPublicInstance()): r.addComponentAsRefTo(t, e, n) } (n, e, t._owner) } }, o.shouldUpdateRefs = function(e, t) { var
n = null, r = null; null != e && "object" === typeof e && (n = e.ref, r = e._owner); var o = null, a = null; return
null != t && "object" === typeof t && (o = t.ref, a = t._owner), n != o || "string" === typeof
o && a != r, o.detachRefs = function(e, t) { if (null != t && "object" === typeof t) { var
n = t.ref; null != n && function(e, t, n) { "function" === typeof
e ? e(null): r.removeComponentAsRefFrom(t, e, n) } (n, e, t._owner) } }, e.exports = o }, function(e, t, n) { "use strict"; var
r = n(30); n(26); function o(e) { return !(e || "function" != typeof e.attachRef || "function" != typeof e.detachRef) } var
a = { addComponentAsRefTo: function(e, t, n) { o(n) || r("I19") }, n.attachRef(t, e), removeComponentAsRefFrom: function(
e, t, n) { o(n) || r("I20") }; var
a = n.getPublicInstance(); a && a.refs[t] === e.getPublicInstance() && n.detachRef(t) } }; e.exports = a, function(e, t, n) { "us
e
strict"; e.exports = ["ResponderEventPlugin", "SimpleEventPlugin", "TapEventPlugin", "EnterLeaveEventPlugin", "Cha
ngeEventPlugin", "SelectEventPlugin", "BeforeInputEventPlugin"], function(e, t, n) { "use strict"; var
r = n(171), o = n(44), a = n(208), i = { mouseEnter: { registrationName: "onMouseEnter", dependencies: ["topMouseOut", "top
MouseOver"] }, mouseLeave: { registrationName: "onMouseLeave", dependencies: ["topMouseOut", "topMouseOver"] }
}, s = { eventTypes: i, extractEvents: function(e, t, n, s) { if ("topMouseOver" === e && (n.relatedTarget || n.fromElement)) retu
rn null; if ("topMouseOut" != e && "topMouseOver" != e) return null; var u, c, l; if (s.window === s) u = s; else { var
p = s.ownerDocument; u = p ? p.defaultView || p.parentWindow: window } if ("topMouseOut" === e) { c = t; var
f = n.relatedTarget || n.toElement; l = f ? o.getClosestInstanceFromNode(f): null } else c = null, l = t; if (c === l) return null; var
h = null == c ? u: o.getNodeFromInstance(c), d = null == l ? u: o.getNodeFromInstance(l), m = a.getPooled(i.mouseLeave, c, n, s
); m.type = "mouseleave", m.target = h, m.relatedTarget = d; var v = a.getPooled(i.mouseEnter, l, n, s); return

```

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v.type="mouseenter",v.target=d,v.relatedTarget=h,r.accumulateEnterLeaveDispatches(m,v,c,l,[m,v] });e.exports=s
,function(e,t,n){ "use strict";var
r=n(141),o=r.injection.MUST_USE_PROPERTY,a=r.injection.HAS_BOOLEAN_VALUE,i=r.injection.HAS_NUMERIC_VALUE,s=r.injection.HAS_POSITIVE_NUMERIC_VALUE,u=r.injection.HAS_OVERLOADED_BOOLEAN_VALUE,c={ isCustomAttribute:RegExp.prototype.test.bind(new RegExp("^(data|aria)-["+r.ATTRIBUTE_NAME_CHAR+"]*$")),Properties: { accept:0,acceptCharset:0,accessKey:0,action:0,allowFullScreen:a,allowTransparency:0,alt:0,as:0,async:a,autoComplete:0,autoPlay:a,capture:a,cellPadding:0,cellSpacing:0,charset:0,challenge:0,checked:o|a,cite:0,classID:0,className:0,cols:s,colSpan:0,content:0,contentEditable:0,contextMenu:0,controls:a,controlsList:0,coords:0,crossOrigin:0,data:0,dateTime:0,default:a,defer:a,dir:0,disabled:a,download:u,draggable:0,encType:0,form:0,formAction:0,formEncType:0,formMethod:0,formNoValidate:a,formTarget:0,frameBorder:0,headers:0,height:0,hidden:a,high:0,href:0,hrefLang:0,htmlFor:0,httpEquiv:0,icon:0,id:0,inputMode:0,integrity:0,is:0,keyParams:0,keyType:0,kind:0,label:0,lang:0,list:0,loop:a,low:0,manifest:0,marginHeight:0,marginWidth:0,max:0,maxLength:0,media:0,mediaGroup:0,method:0,min:0,minLength:0,multiple:o|a,muted:o|a,name:0,nonce:0,noValidate:a,open:a,optimum:0,pattern:0,placeholder:0,playsInline:a,poster:0,preload:0,profile:0,radiogroup:0,readOnly:a,referrerPolicy:0,rel:0,required:a,reversed:a,role:0,rows:s,rowSpan:i,sandbox:0,scope:0,scoped:a,scrolling:0,seamless:a,selected:o|a,shape:0,size:s,sizes:0,span:s,spellCheck:0,src:0,srcDoc:0,srcLang:0,srcSet:0,start:i,step:0,style:0,summary:0,tabIndex:0,target:0,title:0,type:0,useMap:0,value:0,width:0,wmode:0,wrap:0,about:0,datatype:0,inlist:0,prefix:0,property:0,resource:0,typeof:0,vocab:0,autoCapitalize:0,autoCorrect:0,autoSave:0,color:0,itemProp:0,itemScope:a,itemType:0,itemID:0,itemRef:0,results:0,security:0,unselectable:0},DOMAttributeNames: { acceptCharset:"accept-charset",className:"class",htmlFor:"for",httpEquiv:"http-equiv"},DOMPropertyNames: { },DOMMutationMethods: { value:function(e,t){ if(null==t)return e.removeAttribute("value");("number"!==e.type||!1===e.hasAttribute("value"))|e.validity&&!e.validity.badInput&&e.ownerDocument.activeElement!==e}&&e.setAttribute("value",""+t) } };e.exports=c},function(e,t,n){ "use strict";var
r=n(275),o={ processChildrenUpdates:n(959).dangerouslyProcessChildrenUpdates,replaceNodeWithMarkup:r.dangerouslyReplaceNodeWithMarkup };e.exports=o},function(e,t,n){ "use strict";var
r=n(30),o=n(143),a=n(57),i=n(956),s=n(81),u=(n(26), { dangerouslyReplaceNodeWithMarkup:function(e,t){ if(a.canUseDOM||r("56"),t||r("57"),"HTML"===e.nodeName&&r("58"),"string"===typeof t){ var n=i(t,s)[0];e.parentNode.replaceChild(n,e)}else o.replaceChildWithTree(e,t) } });e.exports=u},function(e,t,n){ "use strict";var
r=n(57),o=n(957),a=n(958),i=n(26),s=r.canUseDOM?document.createElement("div"):null,u=/^\s*<(\w+)/;e.exports=function(e,t){ var n=s||i(!1);var r=function(e){ var t=e.match(u);return t&&t[1].toLowerCase()}(e),c=r&&a(r);if(c){ n.innerHTML=c[1]+e+c[2];for(var l=c[0];l--;)n=n.lastChild}else n.innerHTML=e;var p=n.getElementsByTagName("script");p.length&&(t||i(!1),o(p).forEach(t));for(var f=Array.from(n.childNodes);n.lastChild;n.removeChild(n.lastChild);return f)},function(e,t,n){ "use strict";var
r=n(26);e.exports=function(e){ return function(e){ return!!e&&("object"===typeof e||"function"===typeof e)&&"length"in e&&!("setInterval" in e)&&"number"!==typeof e.nodeType&&(Array.isArray(e)||"callee" in e||"item" in e)}(e)?Array.isArray(e)?e.slice():function(e){ var t=e.length;if(Array.isArray(e)||"object"!==typeof e&&"function"!==typeof e)&&r(!1),"number"!==typeof t&&r(!1),0===t||t-1 in e||r(!1),"function"===typeof e.callee&&r(!1),e.hasOwnProperty)try { return Array.prototype.slice.call(e) } catch(e) { } } for(var n=Array(t),o=0;o<t;o++)n[o]=e[o];return n}(e):[e] },function(e,t,n){ "use strict";var
r=n(57),o=n(26),a=r.canUseDOM?document.createElement("div"):null,i={ },s=[1,'<select multiple="true">','</select>'],u=[1,'<table>','</table>'],c=[3,'<table><tbody><tr>','</tr></tbody></table>'],l=[1,'<svg xmlns="http://www.w3.org/2000/svg">','</svg>'],p={ "":[1,'?<div>','</div>'],area:[1,'<map>','</map>'],col:[2,'<table><tbody></tbody><colgroup>','</colgroup></table>'],legend:[1,'<fieldset>','</fieldset>'],param:[1,'<object>','</object>'],tr:[2,'<table><tbody>','</tbody></table>'],optgroup:s,option:s,caption:u,colgroup:u,tbody:u,tfoot:u,thead:u,td:c,th:c};["circle","clipPath","defs","ellipse","g","image","line","linearGradient","mask","path","patte

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m","polygon","polyline","radialGradient","rect","stop","text","tspan"].forEach((function(e){p[e]=1,i[e]=!0})),e.exports=function(e){return a||o(!1),p.hasOwnProperty(e)||("e="*),i.hasOwnProperty(e)||("a.innerHTML="*====e?"<link />":"<"+e+"></"+e+">"),i[e]=!a.firstChild,i[e]?p[e]:null}},function(e,t,n){ "use strict";var r=n(275),o=n(44),a={ dangerouslyProcessChildrenUpdates:function(e,t){ var n=o.getNodeFromInstance(e);r.processUpdates(n,t)};e.exports=a},function(e,t,n){ "use strict";var r=n(30),o=n(38),a=n(961),i=n(962),s=n(143),u=n(276),c=n(141),l=n(489),p=n(172),f=n(269),h=n(211),d=n(477),m=n(44),v=n(972),g=n(974),y=n(490),b=n(975),_=n(74),n(976),x=n(983),w=n(81),n(210),E=(n(26),n(273),n(280),n(483)),S=(n(284),n(34),d),C=p.deleteListener,A=m.getNodeFromInstance,O=h.listenTo,k=f.registrationNameModules,j={ string:!0,number:!0,T="style",I={ children:null,dangerouslySetInnerHTML:null,suppressContentEditableWarning:null};function P(e,t){t&&(W[e._tag]&&(null!=t.children||null!=t.dangerouslySetInnerHTML)&&r("137",e._tag,e._currentElement._owner?" Check the render method of "+e._currentElement._owner.getName()+" ":""),null!=t.dangerouslySetInnerHTML&&(null!=t.children&&r("60"),"object"===typeof t.dangerouslySetInnerHTML&&"__html"in t.dangerouslySetInnerHTML||r("61")),null!=t.style&&"object"!==typeof t.style&&r("62"),function(e){if(e){ var t=e._currentElement._owner||null;if(t){ var n=t.getName();if(n)return " This DOM node was rendered by "+n+"."}}return""}(e)))}function N(e,t,n,r){if(!(r instanceof x)){0;var o=e._hostContainerInfo,a=o._node&&11===o._node.nodeType?o._node:o._ownerDocument;O(t,a),r.getReactMountReady().enqueue(M,{ inst:e.registrationName:t,listener:n})}}function M(){ var e=this;p.putListener(e.inst,e.registrationName,e.listener)}function R(){v.postMountWrapper(this)}function D(){b.postMountWrapper(this)}function L(){g.postMountWrapper(this)}var B={ topAbort:"abort",topCanPlay:"canplay",topCanPlayThrough:"canplaythrough",topDurationChange:"durationchange",topEmptied:"emptied",topEncrypted:"encrypted",topEnded:"ended",topError:"error",topLoadedData:"loadeddata",topLoadedMetadata:"loadedmetadata",topLoadStart:"loadstart",topPause:"pause",topPlay:"play",topPlaying:"playing",topProgress:"progress",topRateChange:"ratechange",topSeeked:"seeked",topSeeking:"seeking",topStalled:"stalled",topSuspend:"suspend",topTimeUpdate:"timeupdate",topVolumeChange:"volumechange",topWaiting:"waiting"};function F(){E.track(this)}function U(){ var e=this;e._rootNodeID||r("63");var t=A(e);switch(t||r("64"),e._tag){ case"iframe":case"object":e._wrapperState.listeners=[h.trapBubbledEvent("topLoad","load",t)];break;case"video":case"audio":for(var n in e._wrapperState.listeners=[],B)B.hasOwnProperty(n)&&e._wrapperState.listeners.push(h.trapBubbledEvent(n,B[n],t));break;case"source":e._wrapperState.listeners=[h.trapBubbledEvent("topError","error",t)];break;case"img":e._wrapperState.listeners=[h.trapBubbledEvent("topError","error",t),h.trapBubbledEvent("topLoad","load",t)];break;case"form":e._wrapperState.listeners=[h.trapBubbledEvent("topReset","reset",t),h.trapBubbledEvent("topSubmit","submit",t)];break;case"input":case"select":case"textarea":e._wrapperState.listeners=[h.trapBubbledEvent("topInvalid","invalid",t)]}}function q(){y.postUpdateWrapper(this)}var z={ area:!0,base:!0,br:!0,col:!0,embed:!0,hr:!0,img:!0,input:!0,keygen:!0,link:!0,meta:!0,param:!0,source:!0,track:!0,wbr:!0},V={ listing:!0,pre:!0,textarea:!0},W=o({ menuItem:!0},z),H=/^[a-zA-Z][a-zA-Z-\.\|\ \d]*$/,$={ },J={ }.hasOwnProperty;function K(e,t){ return e.indexOf("-")>=0||null!=t.is}var Y=1;function G(e){ var t=e.type;!function(e){J.call($,e)||("H.test(e)||r("65",e),$[e]=!0)}(t),this._currentElement=e,this._tag=t.toLowerCase(),this._namespaceURI=null,this._renderedChildren=null,this._previousStyle=null,this._previousStyleCopy=null,this._hostNode=null,this._hostParent=null,this._rootNodeID=0,this._domID=0,this._hostContainerInfo=null,this._wrapperState=null,this._topLevelWrapper=null,this._flags=0}G.displayName="ReactDOMComponent",G.Mixin={ mountComponent:function(e,t,n,r){ this._rootNodeID=Y++,this._domID=n._idCounter++,this._hostParent=t,this._hostContainerInfo=n;var o,i,c,p=this._currentElement.props;switch(this._tag){ case"audio":case"form":case"iframe":case"img":case"link":case"object":case"source":case"video":this._wrapperState={ listeners:null },e.getReactMountReady().enqueue(U,this);break;case"input":v.mountWrapper(this,p,t),p=v.getHostProps(this,p),e.getReactMountReady().enqueue(F,this),e.getReactMountReady().enqueue(U,this);break;case"option":g.mountWrapper(this,p,t),p=g.getHostProps(this,p);break;ca

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se"select":y.mountWrapper(this,p,t),p=y.getHostProps(this,p),e.getReactMountReady().enqueue(U,this);break;case"
textarea":b.mountWrapper(this,p,t),p=b.getHostProps(this,p),e.getReactMountReady().enqueue(F,this),e.getReactM
ountReady().enqueue(U,this)}if(P(this,p),null!=t?(o=t._namespaceURI,i=t._tag):n._tag&&(o=n._namespaceURI,i=n
._tag),(null==o||o===u.svg&&"foreignobject"===i)&&(o=u.html),o===u.html&&("svg"===this._tag?o=u.svg:"mat
h"===this._tag&&(o=u.mathml)),this._namespaceURI=o,e.useCreateElement){var
f,h=n._ownerDocument;if(o===u.html)if("script"===this._tag){var
d=h.createElement("div"),_=this._currentElement.type;d.innerHTML="<"+_></"+_>",f=d.removeChild(d.first
Child)}else f=p.is?h.createElement(this._currentElement.type,p.is):h.createElement(this._currentElement.type);else
f=h.createElementNS(o,this._currentElement.type);m.precacheNode(this,f),this._flags|=S.hasCachedChildNodes,thi
s._hostParent||l.setAttributeForRoot(f),this._updateDOMProperties(null,p,e);var
x=s(f);this._createInitialChildren(e,p,r,x),c=x}else{var
w=this._createOpenTagMarkupAndPutListeners(e,p),E=this._createContentMarkup(e,p,r);c=!E&&z[this._tag]?w+"
/>":w+">"+E+"</"+this._currentElement.type+">"}switch(this._tag){case"input":e.getReactMountReady().enqueue
(R,this),p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,this);break;case"textarea":e.get
ReactMountReady().enqueue(D,this),p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,thi
s);break;case"select":case"button":p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,this);
break;case"option":e.getReactMountReady().enqueue(L,this)}return
c},_createOpenTagMarkupAndPutListeners:function(e,t){var n="<"+this._currentElement.type;for(var r in
t)if(t.hasOwnProperty(r)){var
a=t[r];if(null!=a)if(k.hasOwnProperty(r))a&&N(this,r,a,e);else{r===T&&(a=this._previousStyleCopy=o({},t
.style)),a=i.createMarkupForStyles(a,this)};var
s=null;null!=this._tag&&K(this._tag,t)?l.hasOwnProperty(r)||(s=l.createMarkupForCustomAttribute(r,a)):s=l.create
MarkupForProperty(r,a),s&&(n+=" "+s)}return e.renderToStaticMarkup?n:(this._hostParent||(n+="
"+l.createMarkupForRoot()),n+="
"+l.createMarkupForID(this._domID)),_createContentMarkup:function(e,t,n){var
r="",o=t.dangerouslySetInnerHTML;if(null!=o)null!=o.__html&&(r=o.__html);else{var a=j[typeof
t.children]?t.children:null,i=null!=a?null:t.children;if(null!=a)r=w(a);else
if(null!=i){r=this.mountChildren(i,e,n).join("")}}return
V[this._tag]&&"\n"===r.charAt(0)?"\n"+r:r},_createInitialChildren:function(e,t,n,r){var
o=t.dangerouslySetInnerHTML;if(null!=o)null!=o.__html&&s.queueHTML(r,o.__html);else{var a=j[typeof
t.children]?t.children:null,i=null!=a?null:t.children;if(null!=a)""!=a&&s.queueText(r,a);else if(null!=i)for(var
u=this.mountChildren(i,e,n),c=0;c<u.length;c++)s.queueChild(r,u[c])},receiveComponent:function(e,t,n){var
r=this._currentElement;this._currentElement=e,this.updateComponent(t,r,e,n),updateComponent:function(e,t,n,r){v
ar
o=t.props,a=this._currentElement.props;switch(this._tag){case"input":o=v.getHostProps(this,o),a=v.getHostProps(thi
s,a);break;case"option":o=g.getHostProps(this,o),a=g.getHostProps(this,a);break;case"select":o=y.getHostProps(thi
s,o),a=y.getHostProps(this,a);break;case"textarea":o=b.getHostProps(this,o),a=b.getHostProps(this,a)}switch(P(this,
a),this._updateDOMProperties(o,a,e),this._updateDOMChildren(o,a,e,r),this._tag){case"input":v.updateWrapper(thi
s),E.updateValueIfChanged(this);break;case"textarea":b.updateWrapper(this);break;case"select":e.getReactMountR
eady().enqueue(q,this)}},_updateDOMProperties:function(e,t,n){var r,a,s;for(r in
e)if(!t.hasOwnProperty(r)&&e.hasOwnProperty(r)&&null!=e[r])if(r===T){var u=this._previousStyleCopy;for(a in
u)u.hasOwnProperty(a)&&((s=s||{})[a]="");this._previousStyleCopy=null}else
k.hasOwnProperty(r)?e[r]&&C(this,r):K(this._tag,e)?l.hasOwnProperty(r)||l.deleteValueForAttribute(A(this),r):(c.p
roperties[r]|c.isCustomAttribute(r))&&l.deleteValueForProperty(A(this),r);for(r in t){var
p=t[r],f=r===T?this._previousStyleCopy:null!=e?e[r]:void
0;if(t.hasOwnProperty(r)&&p!=f&&(null!=p|null!=f))if(r===T)if(p?p=this._previousStyleCopy=o({},p):this._pre
viousStyleCopy=null,f){for(a in f)!f.hasOwnProperty(a)||p&&p.hasOwnProperty(a)||((s=s||{})[a]="");for(a in
p)p.hasOwnProperty(a)&&f[a]!=p[a]&&((s=s||{})[a]=p[a])}else s=p;else

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if(k.hasOwnProperty(r))p?N(this,r,p,n):f&&C(this,r);else
if(K(this._tag,t))I.hasOwnProperty(r)||l.setValueForAttribute(A(this),r,p);else
if(c.properties[r]||c.isCustomAttribute(r)){ var
h=A(this);null!=p?!.setValueForProperty(h,r,p):l.deleteValueForProperty(h,r)}s&&i.setValueForStyles(A(this),s,th
is)},_updateDOMChildren:function(e,t,n,r){ var o=j[typeof e.children]?e.children:null,a=j[typeof
t.children]?t.children:null,i=e.dangerouslySetInnerHTML&&e.dangerouslySetInnerHTML.__html,s=t.dangerouslyS
etInnerHTML&&t.dangerouslySetInnerHTML.__html,u=null!=o?null:e.children,c=null!=a?null:t.children,l=null!=o
||null!=i,p=null!=a||null!=s;null!=u&&null!=c?this.updateChildren(null,n,r):l&&!p&&this.updateTextContent(""),n
ull!=a?o!=a&&this.updateTextContent(""+a):null!=s?!i!=s&&this.updateMarkup(""+s):null!=c&&this.updateChil
dren(c,n,r)},getHostNode:function(){ return
A(this)},unmountComponent:function(e){ switch(this._tag){ case"audio":case"form":case"iframe":case"img":case"li
nk":case"object":case"source":case"video":var t=this._wrapperState.listeners;if(t)for(var
n=0;n<t.length;n++)t[n].remove();break;case"input":case"textarea":E.stopTracking(this);break;case"html":case"hea
d":case"body":r("66",this._tag)}this.unmountChildren(e),m.uncacheNode(this),p.deleteAllListeners(this),this._root
NodeID=0,this._domID=0,this._wrapperState=null},getPublicInstance:function(){ return
A(this)},o(G.prototype,G.Mixin,_Mixin),e.exports=G},function(e,t,n){ "use strict";var
r=n(44),o=n(487),a={ focusDOMComponent:function(){ o(r.getNodeFromInstance(this)) };e.exports=a},function(e,t
,n){ "use strict";var r=n(488),o=n(57),a=(n(74),n(963),n(965)),i=n(966),s=n(968),u=(n(34),s((function(e){ return
i(e))))),c=!1,l="cssFloat";if(o.canUseDOM){ var
p=document.createElement("div").style;try{p.font=""} catch(e){ c=!0} void
0===document.documentElement.style.cssFloat&&(l="styleFloat")} var
f={ createMarkupForStyles:function(e,t){ var n="";for(var r in e)if(e.hasOwnProperty(r)){ var o=0===r.indexOf("--
"),i=e[r];0,null!=i&&(n+=u(r)+" ":"n+=a(r,i,t,o)+"");}return n||null},setValueForStyles:function(e,t,n){ var
o=e.style;for(var i in t)if(t.hasOwnProperty(i)){ var s=0===i.indexOf("--");0;var
u=a(i,t[i],n,s);if("float"!=i&&"cssFloat"!=i||i==l),s)o.setProperty(i,u);else if(u)o[i]=u;else{ var
p=c&&r.shorthandPropertyExpansions[i];if(p)for(var f in p)o[f]="";else
o[i]=""} };e.exports=f},function(e,t,n){ "use strict";var r=n(964),o=/^ms-/;e.exports=function(e){ return
r(e.replace(o,"ms-"))},function(e,t,n){ "use strict";var r=-/(.)/g;e.exports=function(e){ return
e.replace(r,(function(e,t){ return t.toUpperCase()}))},function(e,t,n){ "use strict";var
r=n(488),o=(n(34),r.isUnitlessNumber);e.exports=function(e,t,n,r){ if(null==t||"boolean"==typeof
t||"==="==t)return"";var a=isNaN(t);return r||a||0===t||o.hasOwnProperty(e)&&o[e]?""+t:(("string"==typeof
t&&(t=t.trim()),t+"px")},function(e,t,n){ "use strict";var r=n(967),o=/^ms-/;e.exports=function(e){ return
r(e.replace(o,"-ms-"))},function(e,t,n){ "use strict";var r=/([A-Z])/g;e.exports=function(e){ return e.replace(r,"-
$1").toLowerCase()}},function(e,t,n){ "use strict";e.exports=function(e){ var t={};return function(n){ return
t.hasOwnProperty(n)||t[n]=e.call(this,n),t[n]}},function(e,t,n){ "use strict";var
r=n(210);e.exports=function(e){ return ""+r(e)+""},function(e,t,n){ "use strict";var r=n(172);var
o={ handleTopLevel:function(e,t,n,o){ !function(e){ r.enqueueEvents(e),r.processEventQueue(!1)}(r.extractEvents(e,t
,n,o))};e.exports=o},function(e,t,n){ "use strict";var r=n(57);function o(e,t){ var n={};return
n[e.toLowerCase()]=t.toLowerCase(),n["Webkit"+e]="webkit"+t,n["Moz"+e]="moz"+t,n["ms"+e]="MS"+t,n["O"+e
]="o"+t.toLowerCase(),n} var
a={ animationend:o("Animation","AnimationEnd"),animationiteration:o("Animation","AnimationIteration"),animati
onstart:o("Animation","AnimationStart"),transitionend:o("Transition","TransitionEnd")},i={},s={};r.canUseDOM&
&(s=document.createElement("div").style,"AnimationEvent" in window||(delete a.animationend.animation,delete
a.animationiteration.animation,delete a.animationstart.animation),"TransitionEvent" in window||delete
a.transitionend.transition),e.exports=function(e){ if(i[e])return i[e];if(!a[e])return e;var t=a[e];for(var n in
t)if(t.hasOwnProperty(n)&&n in s)return i[e]=t[n];return""},function(e,t,n){ "use strict";var
r=n(30),o=n(38),a=n(489),i=n(278),s=n(44),u=n(82);n(26),n(34);function
c(){ this._rootNodeID&&p.updateWrapper(this)}function

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l(e){return"checkbox"===e.type||"radio"===e.type?null!=e.checked:null!=e.value}var
p={getHostProps:function(e,t){var n=i.getValue(t),r=i.getChecked(t);return o({type:void 0,step:void 0,min:void
0,max:void 0},t,{defaultChecked:void 0,defaultValue:void
0,value:null!=n?n:e._wrapperState.initialValue,checked:null!=r?r:e._wrapperState.initialChecked,onChange:e._wrap
perState.onChange}),mountWrapper:function(e,t){var
n=t.defaultValue,e._wrapperState={initialChecked:null!=t.checked?t.checked:t.defaultChecked,initialValue:null!=t.
value?t.value:n,listeners:null,onChange:f.bind(e),controlled:l(t)},updateWrapper:function(e){var
t=e._currentElement.props,n=t.checked,null!=n&&a.setValueForProperty(s.getNodeFromInstance(e),"checked",n||
1);var r=s.getNodeFromInstance(e),o=i.getValue(t);if(null!=o)if(0===o&&""===r.value)r.value="0";else
if("number"===t.type){var u=parseFloat(r.value,10)||0;(o!=u||o==u&&r.value!=o)&&(r.value=""+o)}else
r.value!=""+o&&(r.value=""+o);else
null==t.value&&>null!=t.defaultValue&&r.defaultValue!=""+t.defaultValue&&(r.defaultValue=""+t.defaultValue),
null==t.checked&&>null!=t.defaultChecked&&(r.defaultChecked=!t.defaultChecked)},postMountWrapper:function
(e){var
t=e._currentElement.props,n=s.getNodeFromInstance(e);switch(t.type){case"submit":case"reset":break;case"color":
case"date":case"datetime":case"datetime-
local":case"month":case"time":case"week":n.value="",n.value=n.defaultValue;break;default:n.value=n.value}var
r=n.name;"!"==r&&(n.name=""),n.defaultChecked=!n.defaultChecked,n.defaultChecked=!n.defaultChecked,"!"==r
&&(n.name=r)};function f(e){var t=this._currentElement.props,n=i.executeOnChange(t,e);u.asap(c,this);var
o=t.name;if("radio"===t.type&&>null!=o){for(var
a=s.getNodeFromInstance(this),l=a;l.parentNode;)l=l.parentNode;for(var
p=l.querySelectorAll("input[name="+JSON.stringify(""+o)+"][type="radio"]"),f=0;f<p.length;f++){var
h=p[f];if(h!=a&&h.form===a.form){var d=s.getInstanceFromNode(h);d||r("90"),u.asap(c,d)}}return
n}e.exports=p},function(e,t,n){"use
strict";e.exports="SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED"},function(e,t,n){"use
strict";var r=n(38),o=n(131),a=n(44),i=n(490),s=(n(34),!1);function u(e){var t="";return
o.Children.forEach(e,(function(e){null!=e&&("string"===typeof e||"number"===typeof e?t+=e:s!(s!0))}),t)}var
c={mountWrapper:function(e,t,n){var r=null;if(null!=n){var
o=n;"optgroup"===o._tag&&(o=o._hostParent),null!=o&&"select"===o._tag&&(r=i.getSelectValueContext(o))}va
r a,s=null;if(null!=r)if(a=null!=t.value?t.value+"":u(t.children),s=!1,Array.isArray(r)){for(var
c=0;c<r.length;c++)if(""+r[c]===a){s=!0;break}}else
s=""+r===a,e._wrapperState={selected:s}},postMountWrapper:function(e){var
t=e._currentElement.props,null!=t.value&&a.getNodeFromInstance(e).setAttribute("value",t.value)},getHostProps:f
unction(e,t){var n=r({selected:void 0,children:void
0},t);null!=e._wrapperState.selected&&(n.selected=e._wrapperState.selected);var o=u(t.children);return
o&&(n.children=o),n}};e.exports=c},function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(278),i=n(44),s=n(82);n(26),n(34);function u(){this._rootNodeID&&c.updateWrapper(this)}var
c={getHostProps:function(e,t){return null!=t.dangerouslySetInnerHTML&&r("91"),o({},t,{value:void
0,defaultValue:void
0,children:""+e._wrapperState.initialValue,onChange:e._wrapperState.onChange}),mountWrapper:function(e,t){va
r n=a.getValue(t),o=n;if(null==n){var
i=t.defaultValue,s=t.children,null!=s&&(null!=i&&r("92"),Array.isArray(s)&&(s.length<=1||r("93"),s=s[0]),i=""+s)
,null==i&&(i=""),o=i}e._wrapperState={initialValue:""+o,listeners:null,onChange:l.bind(e)},updateWrapper:funct
ion(e){var t=e._currentElement.props,n=i.getNodeFromInstance(e),r=a.getValue(t);if(null!=r){var
o=""+r;o!=n.value&&(n.value=o),null==t.defaultValue&&(n.defaultValue=o)}null!=t.defaultValue&&(n.defaultV
alue=t.defaultValue)},postMountWrapper:function(e){var
t=i.getNodeFromInstance(e),n=t.textContent;n===e._wrapperState.initialValue&&(t.value=n)};function l(e){var
t=this._currentElement.props,n=a.executeOnChange(t,e);return s.asap(u,this),n}e.exports=c},function(e,t,n){"use

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strict";var r=n(30),o=n(279),a=(n(174),n(74),n(90),n(142)),i=n(977),s=(n(81),n(982));n(26);function u(e,t){return
t&&(e=e||[]).push(t),e}function c(e,t){o.processChildrenUpdates(e,t)}var
l={Mixin: {_reconcilerInstantiateChildren:function(e,t,n){return
i.instantiateChildren(e,t,n)},_reconcilerUpdateChildren:function(e,t,n,r,o,a){var u;return
u=s(t,0),i.updateChildren(e,u,n,r,o,this,this._hostContainerInfo,a,0),u},mountChildren:function(e,t,n){var
r=this._reconcilerInstantiateChildren(e,t,n);this._renderedChildren=r;var o=[],i=0;for(var s in
r)if(r.hasOwnProperty(s)){var u=r[s];0;var
c=a.mountComponent(u,t,this,this._hostContainerInfo,n,0);u._mountIndex=i++,o.push(c)}return
o},updateTextContent:function(e){var t,n=this._renderedChildren;for(var o in
i.unmountChildren(n,!1),n)n.hasOwnProperty(o)&&r("118");c(this,[(t=e,{type:"TEXT_CONTENT",content:t,fromI
ndex:null,fromNode:null,toIndex:null,afterNode:null})]),updateMarkup:function(e){var
t,n=this._renderedChildren;for(var o in
i.unmountChildren(n,!1),n)n.hasOwnProperty(o)&&r("118");c(this,[(t=e,{type:"SET_MARKUP",content:t,fromInd
ex:null,fromNode:null,toIndex:null,afterNode:null})]),updateChildren:function(e,t,n){this._updateChildren(e,t,n)},
_updateChildren:function(e,t,n){var
r=this._renderedChildren,o={},i=[],s=this._reconcilerUpdateChildren(r,e,i,o,t,n);if(s||r){var
l,p=null,f=0,h=0,d=0,m=null;for(l in s)if(s.hasOwnProperty(l)){var
v=r&&r[l],g=s[l];v===g?(p=u(p,this.moveChild(v,m,f,h)),h=Math.max(v._mountIndex,h),v._mountIndex=f):(v&&(
h=Math.max(v._mountIndex,h)),p=u(p,this._mountChildAtIndex(g,i[d],m,f,t,n)),d++,f++,m=a.getHostNode(g)}for
(l in
o)o.hasOwnProperty(l)&&(p=u(p,this._unmountChild(r[l],o[l]));p&&c(this,p),this._renderedChildren=s)},unmoun
tChildren:function(e){var
t=this._renderedChildren;i.unmountChildren(t,e),this._renderedChildren=null},moveChild:function(e,t,n,r){if(e._mo
untIndex<r)return
function(e,t,n){return{type:"MOVE_EXISTING",content:null,fromIndex:e._mountIndex,fromNode:a.getHostNode(
e),toIndex:n,afterNode:t}}(e,t,n)},createChild:function(e,t,n){return
function(e,t,n){return{type:"INSERT_MARKUP",content:e,fromIndex:null,fromNode:null,toIndex:n,afterNode:t}}(
n,t,e._mountIndex)},removeChild:function(e,t){return
function(e,t){return{type:"REMOVE_NODE",content:null,fromIndex:e._mountIndex,fromNode:t,toIndex:null,after
Node:null}}(e,t)},_mountChildAtIndex:function(e,t,n,r,o,a){return
e._mountIndex=r,this.createChild(e,n,t)},_unmountChild:function(e,t){var n=this.removeChild(e,t);return
e._mountIndex=null,n}};e.exports=l},function(e,t,n){"use strict";(function(t){var
r=n(142),o=n(491),a=(n(282),n(281)),i=n(495),n(34);function s(e,t,n,r){var a=void
0===e[n];null!=t&&a&&(e[n]=o(t,!0))}void 0!==(t&&t.env);var
u={instantiateChildren:function(e,t,n,r){if(null==e)return null;var o={};return
i(e,s,o),updateChildren:function(e,t,n,i,s,u,c,l,p){if(t||e){var f,h;for(f in t)if(t.hasOwnProperty(f)){var
d=(h=e&&e[f])&&h._currentElement,m=t[f];if(null!=h&&a(d,m))r.receiveComponent(h,m,s,l),t[f]=h;else{h&&(i[f
]=r.getHostNode(h),r.unmountComponent(h,!1));var v=o(m,!0);t[f]=v;var
g=r.mountComponent(v,s,u,c,l,p);n.push(g)}}for(f in
e)!e.hasOwnProperty(f)||t&&t.hasOwnProperty(f)||(h=e[f],i[f]=r.getHostNode(h),r.unmountComponent(h,!1))},un
mountChildren:function(e,t){for(var n in e)if(e.hasOwnProperty(n)){var
o=e[n];r.unmountComponent(o,t)}};e.exports=u}).call(this,n(92)),function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(131),i=n(279),s=n(90),u=n(271),c=n(174),l=(n(74),n(492)),p=n(142),f=n(248),h=(n(26),n(280
)),d=n(281),m=(n(34),0),v=1,g=2;function y(e){}function b(e,t){0}y.prototype.render=function(){var
e=c.get(this)._currentElement.type,t=e(this.props,this.context,this.updater);return b(e,t),t;var
_1,x={construct:function(e){this._currentElement=e,this._rootNodeID=0,this._compositeType=null,this._instance
=null,this._hostParent=null,this._hostContainerInfo=null,this._updateBatchNumber=null,this._pendingElement=null
,this._pendingStateQueue=null,this._pendingReplaceState=!1,this._pendingForceUpdate=!1,this._renderedNodeType

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e=null,this._renderedComponent=null,this._context=null,this._mountOrder=0,this._topLevelWrapper=null,this._pendingCallbacks=null,this._calledComponentWillUnmount=!1},mountComponent:function(e,t,n,o){this._context=o,this._mountOrder=_++,this._hostParent=t,this._hostContainerInfo=n;var i,s=this._currentElement.props,u=this._processContext(o),l=this._currentElement.type,p=e.getUpdateQueue(),h=function(e){return!(e.prototype||e.prototype.isReactComponent)}(l),d=this._constructComponent(h,s,u,p);h||null!=d&&null!=d.render?!function(e){return!(e.prototype||e.prototype.isPureReactComponent)}(l)?this._compositeType=m:this._compositeType=v:(i=d,b(),null===d||!1===d||a.isValidElement(d)||r("105",l.displayName||l.name||"Component"),d=new y(l),this._compositeType=g),d.props=s,d.context=u,d.refs=f,d.updater=p,this._instance=d,c.set(d,this);var x,w=d.state;return void 0===w&&(d.state=w=null),("object"!==typeof w||Array.isArray(w))&&r("106",this.getName()||"ReactCompositeComponent"),this._pendingStateQueue=null,this._pendingReplaceState=!1,this._pendingForceUpdate=!1,x=d.unstable_handleError?this.performInitialMountWithErrorHandling(i,t,n,e,o):this.performInitialMount(i,t,n,e,o),d.componentDidMount&&e.getReactMountReady().enqueue(d.componentDidMount,d,x),_constructComponent:function(e,t,n,r){return this._constructComponentWithoutOwner(e,t,n,r)},_constructComponentWithoutOwner:function(e,t,n,r){var o=this._currentElement.type;return e?new o(t,n,r):o(t,n,r)},performInitialMountWithErrorHandling:function(e,t,n,r,o){var a,i=r.checkpoint();try{a=this.performInitialMount(e,t,n,r,o)}catch(s){r.rollback(i),this._instance.unstable_handleError(s),this._pendingStateQueue&&(this._instance.state=this._processPendingState(this._instance.props,this._instance.context)),i=r.checkpoint(),this._renderedComponent.unmountComponent(!0),r.rollback(i),a=this.performInitialMount(e,t,n,r,o)}return a},performInitialMount:function(e,t,n,r,o){var a=this._instance;a.componentWillMount&&(a.componentWillMount(),this._pendingStateQueue&&(a.state=this._processPendingState(a.props,a.context))),void 0===e&&(e=this._renderValidatedComponent());var i=l.getType(e);this._renderedNodeType=i;var s=this._instantiateReactComponent(e,i!==l.EMPTY);return this._renderedComponent=s,p.mountComponent(s,r,t,n,this._processChildContext(o),0)},getHostNode:function(){return p.getHostNode(this._renderedComponent)},unmountComponent:function(e){if(this._renderedComponent){var t=this._instance;if(t.componentWillUnmount&&!t._calledComponentWillUnmount)if(t._calledComponentWillUnmount=!0,e){var n=this.getName()+"_componentWillUnmount";u.invokeGuardedCallback(n,t.componentWillUnmount.bind(t))}else t.componentWillUnmount();this._renderedComponent&&(p.unmountComponent(this._renderedComponent,e),this._renderedNodeType=null,this._renderedComponent=null,this._instance=null),this._pendingStateQueue=null,this._pendingReplaceState=!1,this._pendingForceUpdate=!1,this._pendingCallbacks=null,this._pendingElement=null,this._context=null,this._rootNodeID=0,this._topLevelWrapper=null,c.remove(t)},_maskContext:function(e){var t=this._currentElement.type.contextTypes;if(!t)return f;var n={};for(var r in t)n[r]=e[r];return n},_processContext:function(e){return this._maskContext(e)},_processChildContext:function(e){var t,n=this._currentElement.type,a=this._instance;if(a.getChildContext&&(t=a.getChildContext()),t){for(var i in "object"!==typeof n.childContextTypes&&r("107",this.getName()||"ReactCompositeComponent"),t)i in n.childContextTypes||r("108",this.getName()||"ReactCompositeComponent",i);return o({},e,t)}return e},_checkContextTypes:function(e,t,n){0},receiveComponent:function(e,t,n){var r=this._currentElement,o=this._context;this._pendingElement=null,this.updateComponent(t,r,e,o,n)},performUpdateIfNecessary:function(e){null!=this._pendingElement?p.receiveComponent(this,this._pendingElement,e,this._context):null!=this._pendingStateQueue||this._pendingForceUpdate?this.updateComponent(e,this._currentElement,this._currentElement,this._context,this._context):this._updateBatchNumber=null},updateComponent:function(e,t,n,o,a){var r i=this._instance;null===i&&r("136",this.getName()||"ReactCompositeComponent");var s,u=!1;this._context===a?s=i.context:(s=this._processContext(a,u=!0);var c=t.props,l=n.props;t!==n&&(u=!0),u&&i.componentWillReceiveProps&&i.componentWillReceiveProps(l,s);var p=this._processPendingState(l,s),f=!0;this._pendingForceUpdate||(i.shouldComponentUpdate?f=i.shouldComponent

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Update(l,p,s):this._compositeType===v&&(f=!h(c,l)||h(i.state,p))),this._updateBatchNumber=null,f?(this._pending
ForceUpdate=!1,this._performComponentUpdate(n,l,p,s,e,a):(this._currentElement=n,this._context=a,i.props=l,i.sta
te=p,i.context=s)),_processPendingState:function(e,t){var
n=this._instance,r=this._pendingStateQueue,a=this._pendingReplaceState;if(this._pendingReplaceState=!1,this._pen
dingStateQueue=null,!r)return n.state;if(a&&1===r.length)return r[0];for(var
i=0({,a?r[0]:n.state),s=a?1:0;s<r.length;s++){var u=r[s];o(i,"function"===typeof u?u.call(n,i,e,t):u)}return
i},_performComponentUpdate:function(e,t,n,r,o,a){var
i,s,u,c=this._instance,l=Boolean(c.componentDidUpdate);l&&(i=c.props,s=c.state,u=c.context),c.componentWillUp
date&&c.componentWillUpdate(t,n,r),this._currentElement=e,this._context=a,c.props=t,c.state=n,c.context=r,this._
updateRenderedComponent(o,a),l&&o.getReactMountReady().enqueue(c.componentDidUpdate.bind(c,i,s,u)),_u
pdateRenderedComponent:function(e,t){var
n=this._renderedComponent,r=n._currentElement,o=this._renderValidatedComponent();if(d(r,o))p.receiveCompone
nt(n,o,e,this._processChildContext(t));else{var a=p.getHostNode(n);p.unmountComponent(n,!1);var
i=l.getType(o);this._renderedNodeType=i;var
s=this._instantiateReactComponent(o,i!==l.EMPTY);this._renderedComponent=s;var
u=p.mountComponent(s,e,this._hostParent,this._hostContainerInfo,this._processChildContext(t),0);this._replaceNod
eWithMarkup(a,u,n)},_replaceNodeWithMarkup:function(e,t,n){i.replaceNodeWithMarkup(e,t,n)},_renderValidat
edComponentWithoutOwnerOrContext:function(){return
this._instance.render(),_renderValidatedComponent:function(){var
e;if(this._compositeType!==g){s.current=this;try{e=this._renderValidatedComponentWithoutOwnerOrContext()}fi
nally{s.current=null}}else e=this._renderValidatedComponentWithoutOwnerOrContext();return
null===e?!1===e||a.isValidElement(e)||r("109",this.getName()||"ReactCompositeComponent"),e},attachRef:function
(e,t){var n=this.getPublicInstance();null==n&&r("110");var
o=t.getPublicInstance();(n.refs===f?n.refs={}:n.refs)[e]=o},detachRef:function(e){delete
this.getPublicInstance().refs[e]},getName:function(){var
e=this._currentElement.type,t=this._instance&&this._instance.constructor;return
e.displayName||t&&t.displayName||e.name||t&&t.name||null},getPublicInstance:function(){var
e=this._instance;return
this._compositeType===g?null:e},_instantiateReactComponent:null};e.exports=x},function(e,t,n){"use strict";var
r=1;e.exports=function(){return r++}},function(e,t,n){"use strict";var r="function"===typeof
Symbol&&Symbol.for&&Symbol.for("react.element")||60103;e.exports=r},function(e,t,n){"use strict";var
r="function"===typeof Symbol&&Symbol.iterator;e.exports=function(e){var
t=e&&(r&&e[r]||e["@@iterator"]);if("function"===typeof t)return t},function(e,t,n){"use
strict";(function(t){n(282);var r=n(495);n(34);function o(e,t,n,r){if(e&&"object"===typeof e){var o=e;0,void
0===o[n]&&null!=t&&(o[n]=t)}void 0!==t&&t.env,e.exports=function(e,t){if(null===e)return e;var n={};return
r(e,o,n,n)}.call(this,n(92))},function(e,t,n){"use strict";var r=n(38),o=n(124),a=n(207),i=(n(74),n(984)),s=[];var
u={enqueue:function(){}},function
c(e){this.reinitializeTransaction(),this.renderToStaticMarkup=e,this.useCreateElement=!1,this.updateQueue=new
i(this)}var l={getTransactionWrappers:function(){return s},getReactMountReady:function(){return
u},getUpdateQueue:function(){return
this.updateQueue},destructor:function(){},checkpoint:function(){},rollback:function(){}};r(c.prototype,a,l),o.addPo
olingTo(c),e.exports=c},function(e,t,n){"use strict";var r=n(283);n(34);var o=function(){function
e(t){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a
function")}(this,e),this.transaction=t}return
e.prototype.isMounted=function(e){return!1},e.prototype.enqueueCallback=function(e,t,n){this.transaction.isInTran
saction()&&r.enqueueCallback(e,t,n)},e.prototype.enqueueForceUpdate=function(e){this.transaction.isInTransactio
n()&&r.enqueueForceUpdate(e)},e.prototype.enqueueReplaceState=function(e,t){this.transaction.isInTransaction()
&&r.enqueueReplaceState(e,t)},e.prototype.enqueueSetState=function(e,t){this.transaction.isInTransaction()&&r.en

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queueSetState(e,t),e}();e.exports=o},function(e,t,n){"use strict";var
r=n(38),o=n(143),a=n(44),i=function(e){this._currentElement=null,this._hostNode=null,this._hostParent=null,this._
hostContainerInfo=null,this._domID=0};r(i.prototype,{mountComponent:function(e,t,n,r){var
i=n._idCounter++;this._domID=i,this._hostParent=t,this._hostContainerInfo=n;var s=" react-empty:
"+this._domID+" ";if(e.useCreateElement){var u=n._ownerDocument.createComment(s);return
a.precacheNode(this,u,o(u)}return e.renderToStaticMarkup?"":'\x3c!--'+s+"--
\x3e"},receiveComponent:function(){},getHostNode:function(){return
a.getNodeFromInstance(this)},unmountComponent:function(){a.uncacheNode(this)}},e.exports=i},function(e,t,n){
"use strict";var r=n(30);n(26);function o(e,t){"_hostNode" in e||r("33"),"_hostNode" in t||r("33");for(var
n=0,o=e;o=o._hostParent)n++;for(var a=0,i=t;i=i._hostParent)a++;for(;n-a>0;)e=e._hostParent,n--;for(;a-
n>0;)t=t._hostParent,a--;for(var s=n;s--;){if(e===t)return e;e=e._hostParent,t=t._hostParent}return
null}e.exports={isAncestor:function(e,t){"_hostNode" in e||r("35"),"_hostNode" in
t||r("35");for(;t;){if(t===e)return!0;t=t._hostParent}return!1},getLowestCommonAncestor:o,getParentInstance:funct
ion(e){return"_hostNode" in e||r("36"),e._hostParent},traverseTwoPhase:function(e,t,n){for(var
r,o=[];e;o.push(e),e=e._hostParent;for(r=o.length;r--
>0;)t(o[r],"captured",n);for(r=0;r<o.length;r++)t(o[r],"bubbled",n)},traverseEnterLeave:function(e,t,n,r,a){for(var
i=e&&t?o(e,t):null,s=[];e&&e!==i;)s.push(e),e=e._hostParent;for(var
u,c=[];t&&t!==i;)c.push(t),t=t._hostParent;for(u=0;u<s.length;u++)n(s[u],"bubbled",r);for(u=c.length;u--
>0;)n(c[u],"captured",a)}},function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(275),i=n(143),s=n(44),u=n(210),c=(n(26),n(284)),function(e){this._currentElement=e,this._stri
ngText="",this._hostNode=null,this._hostParent=null,this._domID=0,this._mountIndex=0,this._closingComment
=null,this._commentNodes=null});o(c.prototype,{mountComponent:function(e,t,n,r){var o=n._idCounter++,a="
react-text: "+o+" ",c="/react-text ";if(this._domID=0,this._hostParent=t,e.useCreateElement){var
l=n._ownerDocument,p=l.createComment(a),f=l.createComment(c),h=i(l.createDocumentFragment());return
i.queueChild(h,i(p)),this._stringText&&i.queueChild(h,i(l.createTextNode(this._stringText))),i.queueChild(h,i(f)),s.
precacheNode(this,p),this._closingComment=f,h}var d=u(this._stringText);return e.renderToStaticMarkup?"d:\x3c!--
"+a+"--\x3e"+d+"\x3c!--"+"/react-text --
\x3e"},receiveComponent:function(e,t){if(e!==this._currentElement){this._currentElement=e;var
n=""+e;if(n!==this._stringText){this._stringText=n;var
r=this.getHostNode();a.replaceDelimitedText(r[0],r[1],n)}},getHostNode:function(){var
e=this._commentNodes;if(e)return e;if(!this._closingComment)for(var
t=s.getNodeFromInstance(this).nextSibling;){if((null===t&&r("67"),this._domID),8===t.nodeType&&" /react-text
"===t.nodeValue){this._closingComment=t;break}t=t.nextSibling}return
e=[this._hostNode,this._closingComment],this._commentNodes=e,e},unmountComponent:function(){this._closing
Comment=null,this._commentNodes=null,s.uncacheNode(this)}},e.exports=c},function(e,t,n){"use strict";var
r=n(38),o=n(82),a=n(207),i=n(81),s={initialize:i,close:function(){p.isBatchingUpdates=!1}},u={{initialize:i,close:o.
flushBatchedUpdates.bind(o)},s};function
c(){this.reinitializeTransaction()}r(c.prototype,a,{getTransactionWrappers:function(){return u}});var l=new
c,p={isBatchingUpdates:!1,batchedUpdates:function(e,t,n,r,o,a){var i=p.isBatchingUpdates;return
p.isBatchingUpdates=!0,i?e(t,n,r,o,a):l.perform(e,null,t,n,r,o,a)};e.exports=p},function(e,t,n){"use strict";var
r=n(38),o=n(497),a=n(57),i=n(124),s=n(44),u=n(82),c=n(272),l=n(990);function
p(e){for(;e._hostParent;)e=e._hostParent;var t=s.getNodeFromInstance(e).parentNode;return
s.getClosestInstanceFromNode(t)}function f(e,t){this.topLevelType=e,this.nativeEvent=t,this.ancestors=[]}function
h(e){var
t=c(e.nativeEvent),n=s.getClosestInstanceFromNode(t),r=n;do{e.ancestors.push(r),r=r&&p(r)}while(r);for(var
o=0;o<e.ancestors.length;o++)n=e.ancestors[o],m._handleTopLevel(e.topLevelType,n,e.nativeEvent,c(e.nativeEven
t))}function
d(e){e(l(window))}r(f.prototype,{destructor:function(){this.topLevelType=null,this.nativeEvent=null,this.ancestors.

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length=0 }},i.addPoolingTo(f,i.twoArgumentPooler);var
m={_enabled:!0,_handleTopLevel:null,WINDOW_HANDLE:a.canUseDOM?window:null,setHandleTopLevel:fun
ction(e){m._handleTopLevel=e},setEnabled:function(e){m._enabled=!!e},isEnabled:function(){return
m._enabled},trapBubbledEvent:function(e,t,n){return
n?o.listen(n,t,m.dispatchEvent.bind(null,e)):null},trapCapturedEvent:function(e,t,n){return
n?o.capture(n,t,m.dispatchEvent.bind(null,e)):null},monitorScrollValue:function(e){var
t=d.bind(null,e);o.listen(window,"scroll",t),dispatchEvent:function(e,t){if(m._enabled){var
n=f.getPooled(e,t);try{u.batchedUpdates(h,n)}finally{f.release(n)}}};e.exports=m},function(e,t,n){"use
strict";e.exports=function(e){return e.Window&&e instanceof
e.Window?{x:e.pageXOffset|e.document.documentElement.scrollLeft,y:e.pageYOffset|e.document.documentElem
ent.scrollTop}:{x:e.scrollLeft,y:e.scrollTop}}},function(e,t,n){"use strict";var
r=n(141),o=n(172),a=n(270),i=n(279),s=n(493),u=n(211),c=n(494),l=n(82),p={Component:i.injection,DOMPropert
y:r.injection,EmptyComponent:s.injection,EventPluginHub:o.injection,EventPluginUtils:a.injection,EventEmitter:u.
injection,HostComponent:c.injection,Updates:l.injection};e.exports=p},function(e,t,n){"use strict";var
r=n(38),o=n(481),a=n(124),i=n(211),s=n(498),u=(n(74),n(207)),c=n(283),l=[{initialize:s.getSelectionInformation,cl
ose:s.restoreSelection},{initialize:function(){var e=i.isEnabled();return
i.setEnabled(!1,e),close:function(e){i.setEnabled(e)}},{initialize:function(){this.reactMountReady.reset()},close:fu
nction(){this.reactMountReady.notifyAll()}}];function
p(e){this.reinitializeTransaction(),this.renderToStaticMarkup=!1,this.reactMountReady=o.getPooled(null),this.useC
reateElement=e}var f={getTransactionWrappers:function(){return l},getReactMountReady:function(){return
this.reactMountReady},getUpdateQueue:function(){return c},checkpoint:function(){return
this.reactMountReady.checkpoint()},rollback:function(e){this.reactMountReady.rollback(e),destructor:function(){
o.release(this.reactMountReady),this.reactMountReady=null}};r(p.prototype,u,f),a.addPoolingTo(p),e.exports=p},fu
nction(e,t,n){"use strict";var r=n(57),o=n(994),a=n(480);function i(e,t,n,r){return e===n&&t===r}var
s=r.canUseDOM&&"selection" in document&&!("getSelection" in window),u={getOffsets:s?function(e){var
t=document.selection.createRange(),n=t.text.length,r=t.duplicate();r.moveToElementText(e),r.setEndPoint("EndToS
tart",t);var o=r.text.length;return{start:o,end:o+n}}:function(e){var
t=window.getSelection&&window.getSelection();if(!t||0===t.rangeCount)return null;var
n=t.anchorNode,r=t.anchorOffset,o=t.focusNode,a=t.focusOffset,s=t.getRangeAt(0);try{s.startContainer.nodeType,s
.endContainer.nodeType}catch(e){return null}var
u=i(t.anchorNode,t.anchorOffset,t.focusNode,t.focusOffset)?0:s.toString().length,c=s.cloneRange();c.selectNodeCo
ntents(e),c.setEnd(s.startContainer,s.startOffset);var
l=i(c.startContainer,c.startOffset,c.endContainer,c.endOffset)?0:c.toString().length,p=l+u,f=document.createRange()
;f.setStart(n,r),f.setEnd(o,a);var h=f.collapsed;return{start:h?p:l,end:h?!p},setOffsets:s?function(e,t){var
n,r,o=document.selection.createRange().duplicate();void
0===t.end?r=n=t.start:t.start>t.end?(n=t.end,r=t.start):(n=t.start,r=t.end),o.moveToElementText(e),o.moveStart("cha
racter",n),o.setEndPoint("EndToStart",o),o.moveEnd("character",r-
n),o.select():function(e,t){if(window.getSelection){var
n=window.getSelection(),r=e[a()].length,i=Math.min(t.start,r),s=void
0===t.end?i:Math.min(t.end,r);if(!n.extend&&i>s){var u=s;s=i,i=u}var c=o(e,i),l=o(e,s);if(c&&l){var
p=document.createRange();p.setStart(c.node,c.offset),n.removeAllRanges(),i>s?(n.addRange(p),n.extend(l.node,l.of
fset)):(p.setEnd(l.node,l.offset),n.addRange(p))}}};e.exports=u},function(e,t,n){"use strict";function
r(e){for(;e&&e.firstChild);e=e.firstChild;return e}function o(e){for(;e;){if(e.nextSibling)return
e.nextSibling;e=e.parentNode}}e.exports=function(e,t){for(var
n=r(e),a=0,i=0;n;){if(3===n.nodeType){if(i+a+n.textContent.length,a<=t&&i>=t)return{node:n,offset:t-
a};a=i}n=r(o(n))}}},function(e,t,n){"use strict";var r=n(996);e.exports=function
e(t,n){return!(t||n)&&(t===n||!r(t)&&(r(n)?e(t,n.parentNode):"contains" in
t?t.contains(n):!t.compareDocumentPosition&&!(16&t.compareDocumentPosition(n))))},function(e,t,n){"use

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strict";var r=n(997);e.exports=function(e){return r(e)&&3===e.nodeType}},function(e,t,n){ "use
strict";e.exports=function(e){ var
t=(e?e.ownerDocument||e:document).defaultView||window;return!(!e||("function"===typeof t.Node?e instanceof
t.Node:"object"===typeof e&&"number"===typeof e.nodeType&&"string"===typeof
e.nodeName))},function(e,t,n){ "use strict";var
r="http://www.w3.org/1999/xlink",o="http://www.w3.org/XML/1998/namespace",a={ accentHeight:"accent-
height",accumulate:0,additive:0,alignmentBaseline:"alignment-
baseline",allowReorder:"allowReorder",alphabetic:0,amplitude:0,arabicForm:"arabic-
form",ascent:0,attributeName:"attributeName",attributeType:"attributeType",autoReverse:"autoReverse",azimuth:0,
baseFrequency:"baseFrequency",baseProfile:"baseProfile",baselineShift:"baseline-
shift",bbox:0,begin:0,bias:0,by:0,calcMode:"calcMode",capHeight:"cap-height",clip:0,clipPath:"clip-
path",clipRule:"clip-rule",clipPathUnits:"clipPathUnits",colorInterpolation:"color-
interpolation",colorInterpolationFilters:"color-interpolation-filters",colorProfile:"color-
profile",colorRendering:"color-
rendering",contentScriptType:"contentScriptType",contentStyleType:"contentStyleType",cursor:0,cx:0,cy:0,d:0,dec
elerate:0,descent:0,diffuseConstant:"diffuseConstant",direction:0,display:0,divisor:0,dominantBaseline:"dominant-
baseline",dur:0,dx:0,dy:0,edgeMode:"edgeMode",elevation:0,enableBackground:"enable-
background",end:0,exponent:0,externalResourcesRequired:"externalResourcesRequired",fill:0,fillOpacity:"fill-
opacity",fillRule:"fill-rule",filter:0,filterRes:"filterRes",filterUnits:"filterUnits",floodColor:"flood-
color",floodOpacity:"flood-opacity",focusable:0,fontFamily:"font-family",fontSize:"font-size",fontSizeAdjust:"font-
size-adjust",fontStretch:"font-stretch",fontStyle:"font-style",fontVariant:"font-variant",fontWeight:"font-
weight",format:0,from:0,fx:0,fy:0,g1:0,g2:0,glyphName:"glyph-name",glyphOrientationHorizontal:"glyph-
orientation-horizontal",glyphOrientationVertical:"glyph-orientation-
vertical",glyphRef:"glyphRef",gradientTransform:"gradientTransform",gradientUnits:"gradientUnits",hanging:0,hor
izAdvX:"horiz-adv-x",horizOriginX:"horiz-origin-x",ideographic:0,imageRendering:"image-
rendering",in:0,in2:0,intercept:0,k:0,k1:0,k2:0,k3:0,k4:0,kernelMatrix:"kernelMatrix",kernelUnitLength:"kernelUnit
Length",kerning:0,keyPoints:"keyPoints",keySplines:"keySplines",keyTimes:"keyTimes",lengthAdjust:"lengthAdju
st",letterSpacing:"letter-spacing",lightingColor:"lighting-
color",limitingConeAngle:"limitingConeAngle",local:0,markerEnd:"marker-end",markerMid:"marker-
mid",markerStart:"marker-
start",markerHeight:"markerHeight",markerUnits:"markerUnits",markerWidth:"markerWidth",mask:0,maskContent
Units:"maskContentUnits",maskUnits:"maskUnits",mathematical:0,mode:0,numOctaves:"numOctaves",offset:0,opa
city:0,operator:0,order:0,orient:0,orientation:0,origin:0,overflow:0,overlinePosition:"overline-
position",overlineThickness:"overline-thickness",paintOrder:"paint-order",panose1:"panose-
1",pathLength:"pathLength",patternContentUnits:"patternContentUnits",patternTransform:"patternTransform",patter
nUnits:"patternUnits",pointerEvents:"pointer-
events",points:0,pointsAtX:"pointsAtX",pointsAtY:"pointsAtY",pointsAtZ:"pointsAtZ",preserveAlpha:"preserveAl
pha",preserveAspectRatio:"preserveAspectRatio",primitiveUnits:"primitiveUnits",r:0,radius:0,refX:"refX",refY:"ref
Y",renderingIntent:"rendering-
intent",repeatCount:"repeatCount",repeatDur:"repeatDur",requiredExtensions:"requiredExtensions",requiredFeature
s:"requiredFeatures",restart:0,result:0,rotate:0,rx:0,ry:0,scale:0,seed:0,shapeRendering:"shape-
rendering",slope:0,spacing:0,specularConstant:"specularConstant",specularExponent:"specularExponent",speed:0,sp
readMethod:"spreadMethod",startOffset:"startOffset",stdDeviation:"stdDeviation",stemh:0,stemv:0,strokeTiles:"stic
kTiles",stopColor:"stop-color",stopOpacity:"stop-opacity",strikethroughPosition:"strikethrough-
position",strikethroughThickness:"strikethrough-thickness",string:0,stroke:0,strokeDasharray:"stroke-
dasharray",strokeDashoffset:"stroke-dashoffset",strokeLinecap:"stroke-linecap",strokeLinejoin:"stroke-
linejoin",strokeMiterlimit:"stroke-miterlimit",strokeOpacity:"stroke-opacity",strokeWidth:"stroke-
width",surfaceScale:"surfaceScale",systemLanguage:"systemLanguage",tableValues:"tableValues",targetX:"targetX
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",targetY:"targetY",textAnchor:"text-anchor",textDecoration:"text-decoration",textRendering:"text-
rendering",textLength:"textLength",to:0,transform:0,u1:0,u2:0,underlinePosition:"underline-
position",underlineThickness:"underline-thickness",unicode:0,unicodeBidi:"unicode-bidi",unicodeRange:"unicode-
range",unitsPerEm:"units-per-em",vAlphabetic:"v-alphabetic",vHanging:"v-hanging",vIdeographic:"v-
ideographic",vMathematical:"v-mathematical",values:0,vectorEffect:"vector-effect",version:0,vertAdvY:"vert-adv-
y",vertOriginX:"vert-origin-x",vertOriginY:"vert-origin-
y",viewBox:"viewBox",viewTarget:"viewTarget",visibility:0,widths:0,wordSpacing:"word-
spacing",writingMode:"writing-mode",x:0,xHeight:"x-
height",x1:0,x2:0,xChannelSelector:"xChannelSelector",xlinkActuate:"xlink:actuate",xlinkArcrole:"xlink:arcrole",xli
nkHref:"xlink:href",xlinkRole:"xlink:role",xlinkShow:"xlink:show",xlinkTitle:"xlink:title",xlinkType:"xlink:type",
xmlBase:"xml:base",xmlns:0,xmnsXlink:"xmns:xlink",xmlLang:"xml:lang",xmlSpace:"xml:space",y:0,y1:0,y2:0,y
ChannelSelector:"yChannelSelector",z:0,zoomAndPan:"zoomAndPan"},i={ Properties: { },DOMAttributeNamespac
es: { xlinkActuate:r,xlinkArcrole:r,xlinkHref:r,xlinkRole:r,xlinkShow:r,xlinkTitle:r,xlinkType:r,xmlBase:o,xmlLang:o
,xmlSpace:o },DOMAttributeNames: { } };Object.keys(a).forEach(((function(e){i.Properties[e]=0,a[e]&&(i.DOMAttri
buteNames[e]=a[e])}),e.exports=i),function(e,t,n){ "use strict";var
r=n(171),o=n(57),a=n(44),i=n(498),s=n(93),u=n(499),c=n(484),l=n(280),p=o.canUseDOM&&"documentMode" in
document&&document.documentMode<=11,f={ select: { phasedRegistrationNames: { bubbled:"onSelect",captured:"o
nSelectCapture" },dependencies:["topBlur","topContextMenu","topFocus","topKeyDown","topKeyUp","topMouseDown"
,"topMouseUp","topSelectionChange" ] },h=null,d=null,m=null,v=!1,g=!1;function
y(e,t){if(v||null==h||h!==(u()))return null;var n=function(e){if("selectionStart" in
e&&i.hasSelectionCapabilities(e))return { start:e.selectionStart,end:e.selectionEnd };if(window.getSelection){ var
t=window.getSelection();return { anchorNode:t.anchorNode,anchorOffset:t.anchorOffset,focusNode:t.focusNode,foc
usOffset:t.focusOffset } }if(document.selection){ var
n=document.selection.createRange();return { parentElement:n.parentElement(),text:n.text,top:n.boundingTop,left:n.b
oundingLeft } } (h);if(!m||!(m,n)){ m=n;var o=s.getPooled(f.select,d,e,t);return
o.type="select",o.target=h,r.accumulateTwoPhaseDispatches(o,o) return null } var
b={ eventTypes:f,extractEvents:function(e,t,n,r){ if(!g)return null;var
o=t?a.getNodeFromInstance(t):window;switch(e){ case"topFocus":(c(o)||"true"===o.contentEditable)&&(h=o,d=t,m
=null);break;case"topBlur":h=null,d=null,m=null;break;case"topMouseDown":v=!0;break;case"topContextMenu":c
ase"topMouseUp":return
v=!1,y(n,r);case"topSelectionChange":if(p)break;case"topKeyDown":case"topKeyUp":return y(n,r) }return
null },didPutListener:function(e,t,n){ "onSelect"===t&&(g=!0) } ;e.exports=b},function(e,t,n){ "use strict";var
r=n(30),o=n(497),a=n(171),i=n(44),s=n(1001),u=n(1002),c=n(93),l=n(1003),p=n(1004),f=n(208),h=n(1006),d=n(10
07),m=n(1008),v=n(173),g=n(1009),y=n(81),b=n(285),_(n(26),{ },x={ };["abort","animationEnd","animationIterat
ion","animationStart","blur","canPlay","canPlayThrough","click","contextMenu","copy","cut","doubleClick","drag"
,"dragEnd","dragEnter","dragExit","dragLeave","dragOver","dragStart","drop","durationChange","emptied","encyr
pted","ended","error","focus","input","invalid","keyDown","keyPress","keyUp","load","loadedData","loadedMetad
ata","loadStart","mousedown","mousemove","mouseout","mouseover","mouseup","paste","pause","play","playin
g","progress","rateChange","reset","scroll","seeked","seeking","stalled","submit","suspend","timeUpdate","touchCa
ncel","touchEnd","touchMove","touchStart","transitionEnd","volumeChange","waiting","wheel" ].forEach(((function
(e){ var
t=e[0].toUpperCase()+e.slice(1),n="on"+t,r="top"+t,o= { phasedRegistrationNames: { bubbled:n,captured:n+"Capture
" },dependencies:[r] };_[e]=o,x[r]=o));var w={ };function E(e){ return "."+e._rootNodeID }function
S(e){ return "button"===e||"input"===e||"select"===e||"textarea"===e } var
C={ eventTypes:_,extractEvents:function(e,t,n,o){ var i,y=x[e];if(!y)return
null;switch(e){ case"topAbort":case"topCanPlay":case"topCanPlayThrough":case"topDurationChange":case"topEm
ptied":case"topEncrypted":case"topEnded":case"topError":case"topInput":case"topInvalid":case"topLoad":case"top
LoadedData":case"topLoadedMetadata":case"topLoadStart":case"topPause":case"topPlay":case"topPlaying":case"to

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pProgress":case"topRateChange":case"topReset":case"topSearched":case"topSeeking":case"topStalled":case"topSubmit":case"topSuspend":case"topTimeUpdate":case"topVolumeChange":case"topWaiting":i=c;break;case"topKeyPress":if(0===b(n))return
null;case"topKeyDown":case"topKeyUp":i=p;break;case"topBlur":case"topFocus":i=l;break;case"topClick":if(2===n.button)return
null;case"topDoubleClick":case"topMouseDown":case"topMouseMove":case"topMouseUp":case"topMouseOut":case"topMouseOver":case"topContextMenu":i=f;break;case"topDrag":case"topDragEnd":case"topDragEnter":case"topDragExit":case"topDragLeave":case"topDragOver":case"topDragStart":case"topDrop":i=h;break;case"topTouchCancel":case"topTouchEnd":case"topTouchMove":case"topTouchStart":i=d;break;case"topAnimationEnd":case"topAnimationIteration":case"topAnimationStart":i=s;break;case"topTransitionEnd":i=m;break;case"topScroll":i=v;break;case"topWheel":i=g;break;case"topCopy":case"topCut":case"topPaste":i=u}i||r("86",e);var
_=i.getPooled(y,t,n,o);return
a.accumulateTwoPhaseDispatches(_,_),didPutListener:function(e,t,n){if("onClick"===t&&!S(e._tag)){var r=E(e),a=i.getNodeFromInstance(e);w[r]||(w[r]=o.listen(a,"click",y))},willDeleteListener:function(e,t){if("onClick"===t&&!S(e._tag)){var n=E(e);w[n].remove(),delete w[n]}};e.exports=C},function(e,t,n){"use strict";var r=n(93);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{animationName:null,elapsedTime:null,pseudoElement:null}),e.exports=o},function(e,t,n){"use strict";var r=n(93),o={clipboardData:function(e){return"clipboardData"in e?e.clipboardData>window.clipboardData}};function a(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(a,o),e.exports=a},function(e,t,n){"use strict";var r=n(173);function o(e,t,n,o){return r.call(this,e,t,n,o)}r.augmentClass(o,{relatedTarget:null}),e.exports=o},function(e,t,n){"use
strict";var
r=n(173),o=n(285),a={key:n(1005),location:null,ctrlKey:null,shiftKey:null,altKey:null,metaKey:null,repeat:null,locale:null,getModifierState:n(274),charCode:function(e){return"keypress"===e.type?o(e):0},keyCode:function(e){return"keydown"===e.type||"keyup"===e.type?e.keyCode:0},which:function(e){return"keypress"===e.type?o(e):"keydown"===e.type||"keyup"===e.type?e.keyCode:0}};function i(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n){"use strict";var
r=n(285),o={Esc:"Escape",Spacebar:"
",Left:"ArrowLeft",Up:"ArrowUp",Right:"ArrowRight",Down:"ArrowDown",Del:"Delete",Win:"OS",Menu:"ContextMenu",Apps:"ContextMenu",Scroll:"ScrollLock",MozPrintableKey:"Unidentified"},a={8:"Backspace",9:"Tab",12:"Clear",13:"Enter",16:"Shift",17:"Control",18:"Alt",19:"Pause",20:"CapsLock",27:"Escape",32:"
",33:"PageUp",34:"PageDown",35:"End",36:"Home",37:"ArrowLeft",38:"ArrowUp",39:"ArrowRight",40:"ArrowDown",45:"Insert",46:"Delete",112:"F1",113:"F2",114:"F3",115:"F4",116:"F5",117:"F6",118:"F7",119:"F8",120:"F9",121:"F10",122:"F11",123:"F12",144:"NumLock",145:"ScrollLock",224:"Meta"};e.exports=function(e){if(e.key){var t=o[e.key]||e.key;if("Unidentified"!==t)return t}if("keypress"===e.type){var n=r(e);return
13===n?"Enter":String.fromCharCode(n)}return"keydown"===e.type||"keyup"===e.type?a[e.keyCode]||"Unidentified":""}},function(e,t,n){"use strict";var r=n(208);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{dataTransfer:null}),e.exports=o},function(e,t,n){"use strict";var
r=n(173),o={touches:null,targetTouches:null,changedTouches:null,altKey:null,metaKey:null,ctrlKey:null,shiftKey:null,getModifierState:n(274)};function a(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(a,o),e.exports=a},function(e,t,n){"use strict";var r=n(93);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{propertyName:null,elapsedTime:null,pseudoElement:null}),e.exports=o},function(e,t,n){"use strict";var r=n(208);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{deltaX:function(e){return"deltaX"in e?e.deltaX:"wheelDeltaX"in e?-e.wheelDeltaX:0},deltaY:function(e){return"deltaY"in e?e.deltaY:"wheelDeltaY"in e?-e.wheelDeltaY:"wheelDelta"in e?-e.wheelDelta:0},deltaZ:null,deltaMode:null}),e.exports=o},function(e,t,n){"use
strict";n(284);e.exports=function(e,t){return{_topLevelWrapper:e,_idCounter:1,_ownerDocument:t?9===t.nodeType

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e?t:t.ownerDocument:null,_node:t,_tag:t?t.nodeName.toLowerCase():null,_namespaceURI:t?t.namespaceURI:null}
}},function(e,t,n){"use strict";e.exports={useCreateElement:!0,useFiber:!1}},function(e,t,n){"use strict";var
r=n(1013),o=/\?>/,a=/^<!\-\/,i={CHECKSUM_ATTR_NAME:"data-react-
checksum",addChecksumToMarkup:function(e){var t=r(e);return a.test(e)?e.replace(o,"
"+i.CHECKSUM_ATTR_NAME+"="+t+"$&')},canReuseMarkup:function(e,t){var
n=t.getAttribute(i.CHECKSUM_ATTR_NAME);return
n=n&&parseInt(n,10),r(e)===n}};e.exports=i},function(e,t,n){"use strict";var
r=65521;e.exports=function(e){for(var t=1,n=0,o=0,a=e.length,i=-4&a;o<i;){for(var
s=Math.min(o+4096,i);o<s;o+=4)n+=(t+=e.charCodeAt(o))+(t+=e.charCodeAt(o+1))+(t+=e.charCodeAt(o+2))+(t
+=e.charCodeAt(o+3));t%=r,n%=r}for(;o<a;o++)n+=t+=e.charCodeAt(o);return(t%=r)|(n%=r)<<16}},function(e,t,n)
{"use strict";e.exports="15.6.2"},function(e,t,n){"use strict";var
r=n(30),o=(n(90),n(44)),a=n(174),i=n(501);n(26),n(34);e.exports=function(e){if(null===e)return
null;if(1===e.nodeType)return e;var t=a.get(e);if(t)return t=i(t)?o.getNodeFromInstance(t):null;"function"===typeof
e.render?r("44"):r("45",Object.keys(e))}},function(e,t,n){"use strict";var
r=n(500);e.exports=r.renderSubtreeIntoContainer},function(e,t,n){"use strict";t.__esModule=!0,t.default=void 0;var
r=n(0),o=i(n(11)),a=i(n(502));i(n(503));function i(e){return e&&e.__esModule?e:{default:e}}var
s=function(e){function t(n,r){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a
function")}(this,t);var o=function(e,t){if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't
been called");return t||"object"!==typeof t&&"function"!==typeof t?e:t}(this,e.call(this,n,r));return
o.store=n.store,o}return function(e,t){if("function"!==typeof t&&null!==t)throw new TypeError("Super expression
must either be null or a function, not "+typeof
t);e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,enumerable:!1,writable:!0,configurable:!0}}),t&
&(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)(t,e),t.prototype.getChildContext=function(){r
eturn{store:this.store}},t.prototype.render=function(){return
r.Children.only(this.props.children)},t}(r.Component);t.default=s,s.propTypes={store:a.default.isRequired,children:
o.default.element.isRequired},s.childContextTypes={store:a.default.isRequired}},function(e,t,n){"use strict";var
r=n(396);function o(){function a(){a.resetWarningCache=o,e.exports=function(){function
e(e,t,n,o,a,i){if(i!==r){var s=new Error("Calling PropTypes validators directly is not supported by the `prop-types`
package. Use PropTypes.checkPropTypes() to call them. Read more at http://fb.me/use-check-prop-types");throw
s.name="Invariant Violation",s}}function t(){return e}e.isRequired=e;var
n={array:e,bool:e,func:e,number:e,object:e,string:e,symbol:e,any:e,arrayOf:t,element:e,elementType:e,instanceOf:t,
node:e,objectOf:t,oneOf:t,oneOfType:t,shape:t,exact:t,checkPropTypes:a,resetWarningCache:o};return
n.PropTypes=n,n}},function(e,t,n){"use strict";t.__esModule=!0;var r=Object.assign||function(e){for(var
t=1;t<arguments.length;t++){var n=arguments[t];for(var r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e};t.default=function(e,t,n){var
l=arguments.length>3&&void 0!==arguments[3]?arguments[3]:{,x=Boolean(e),w=e||d,E=void
0;E="function"===typeof t?t:(0,s.default)(t):m;var S=n||v,C=1,pure,A=void 0===C||C,O=1.withRef,k=void
0!==O&&O,j=A&&S!===v,T=_++;return function(e){var t="Connect("+g(e)+")";var n=function(n){function
a(e,r){p(this,a);var o=f(this,n.call(this,e,r));o.version=T,o.store=e.store||r.store,(0,c.default)(o.store,'Could not find
"store" in either the context or props of "'"+t+"'. Either wrap the root component in a <Provider>, or explicitly pass
"store" as a prop to "'"+t+"'.");var i=o.store.getState();return o.state={storeState:i},o.clearCache(),o}return
h(a,n),a.prototype.shouldComponentUpdate=function(){return!A||this.haveOwnPropsChanged||this.hasStoreStateCh
anged},a.prototype.computeStateProps=function(e,t){if(!this.finalMapStateToProps)return
this.configureFinalMapState(e,t);var n=e.getState();return
this.doStatePropsDependOnOwnProps?this.finalMapStateToProps(n,t):this.finalMapStateToProps(n)},a.prototype.c
onfigureFinalMapState=function(e,t){var n=w(e.getState(),t),r="function"===typeof n;return
this.finalMapStateToProps=r?n:w,this.doStatePropsDependOnOwnProps=1!==this.finalMapStateToProps.length,r?t
his.computeStateProps(e,t):n},a.prototype.computeDispatchProps=function(e,t){if(!this.finalMapDispatchToProps)r

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return this.configureFinalMapDispatch(e,t);var n=e.dispatch;return
this.doDispatchPropsDependOnOwnProps?this.finalMapDispatchToProps(n,t):this.finalMapDispatchToProps(n)},a
.prototype.configureFinalMapDispatch=function(e,t){var n=E(e.dispatch,t),r="function"===typeof n;return
this.finalMapDispatchToProps=r?n:E,this.doDispatchPropsDependOnOwnProps=!1===this.finalMapDispatchToPro
ps.length,r?this.computeDispatchProps(e,t):n},a.prototype.updateStatePropsIfNeeded=function(){var
e=this.computeStateProps(this.store,this.props);return(!this.stateProps||!(0,i.default)(e,this.stateProps))&&(this.state
Props=e,!0)},a.prototype.updateDispatchPropsIfNeeded=function(){var
e=this.computeDispatchProps(this.store,this.props);return(!this.dispatchProps||!(0,i.default)(e,this.dispatchProps))&
&(this.dispatchProps=e,!0)},a.prototype.updateMergedPropsIfNeeded=function(){var
e,t,n,r=(e=this.stateProps,t=this.dispatchProps,n=this.props,S(e,t,n));return!(this.mergedProps&&j&&(0,i.default)(r,t
his.mergedProps))&&(this.mergedProps=r,!0)},a.prototype.isSubscribed=function(){return"function"===typeof
this.unsubscribe},a.prototype.trySubscribe=function(){x&&!this.unsubscribe&&(this.unsubscribe=this.store.subscri
be(this.handleChange.bind(this)),this.handleChange()),a.prototype.tryUnsubscribe=function(){this.unsubscribe&&
(this.unsubscribe(),this.unsubscribe=null)},a.prototype.componentDidMount=function(){this.trySubscribe()},a.proto
type.componentWillReceiveProps=function(e){A&&(0,i.default)(e,this.props)||!(this.haveOwnPropsChanged=!0)},a
.prototype.componentWillUnmount=function(){this.tryUnsubscribe(),this.clearCache()},a.prototype.clearCache=fun
ction(){this.dispatchProps=null,this.stateProps=null,this.mergedProps=null,this.haveOwnPropsChanged=!0,this.has
StoreStateChanged=!0,this.haveStatePropsBeenPrecalculated=!1,this.statePropsPrecalculationError=null,this.render
edElement=null,this.finalMapDispatchToProps=null,this.finalMapStateToProps=null},a.prototype.handleChange=f
unction(){if(this.unsubscribe){var
e=this.store.getState(),t=this.state.storeState;if(!A||t!==e){if(A&&!this.doStatePropsDependOnOwnProps){var
n=b(this.updateStatePropsIfNeeded,this);if(!n)return;n===y&&(this.statePropsPrecalculationError=y.value),this.hav
eStatePropsBeenPrecalculated=!0}this.hasStoreStateChanged=!0,this.setState({storeState:e})}},a.prototype.getWr
appedInstance=function(){return(0,c.default)(k,"To access the wrapped instance, you need to specify { withRef: true
} as the fourth argument of the connect() call."),this.refs.wrappedInstance},a.prototype.render=function(){var
t=this.haveOwnPropsChanged,n=this.hasStoreStateChanged,a=this.haveStatePropsBeenPrecalculated,i=this.statePro
psPrecalculationError,s=this.renderedElement;if(this.haveOwnPropsChanged=!1,this.hasStoreStateChanged=!1,this
.haveStatePropsBeenPrecalculated=!1,this.statePropsPrecalculationError=null,i)throw i;var
u=!0,c=!0;A&&s&&(u=n||t&&this.doStatePropsDependOnOwnProps,c=t&&this.doDispatchPropsDependOnOwnP
rops);var
l=!1,p=!1;a?l=!0:u&&(l=this.updateStatePropsIfNeeded()),c&&(p=this.updateDispatchPropsIfNeeded());return(!!(
||p||t)&&this.updateMergedPropsIfNeeded())&&s?s:(this.renderedElement=k?(0,o.createElement)(e,r({},this.merged
dProps,{ref:"wrappedInstance"}):(0,o.createElement)(e,this.mergedProps),this.renderedElement)},a(o.Component
);return
n.displayName=t,n.WrappedComponent=e,n.contextTypes={store:a.default},n.propTypes={store:a.default},{0,u.def
ault}(n,e)};var
o=n(0),a=l(n(502)),i=l(n(1020)),s=l(n(1021)),u=l(n(503)),l(n(145)),l(n(1022))),c=l(n(1023));function l(e){return
e&&e.__esModule?:{default:e}}function p(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a
function")}function f(e,t){if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't been
called");return!t||"object"!==typeof t&&"function"!==typeof t?t:e:t}function h(e,t){if("function"!==typeof
t&&null!==t)throw new TypeError("Super expression must either be null or a function, not "+typeof
t);e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,enumerable:!1,writable:!0,configurable:!0}}),t&
&(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)}var
d=function(e){return{}}},m=function(e){return{dispatch:e}},v=function(e,t,n){return r({},n,e,t)};function
g(e){return e.displayName||e.name||"Component"}var y={value:null};function b(e,t){try{return
e.apply(t)}catch(e){return y.value=e,y}}var _=0},function(e,t,n){"use
strict";t.__esModule=!0,t.default=function(e,t){if(e===t)return!0;var
n=Object.keys(e),r=Object.keys(t);if(n.length!==r.length)return!1;for(var

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o=Object.prototype.hasOwnProperty,a=0;a<n.length;a++)if(!o.call(t,n[a])||e[n[a]]!==t[n[a]])return!1;return!0}},function(e,t,n){
"use strict";t.__esModule=!0,t.default=function(e){return function(t){return(0,r.bindActionCreators)(e,t)}};var r=n(151)},function(e,t,n){
"use strict";var r=n(395),o={childContextTypes:!0,contextType:!0,contextTypes:!0,defaultProps:!0,displayName:!0,getDefaultProp
s:!0,getDerivedStateFromError:!0,getDerivedStateFromProps:!0,mixins:!0,propTypes:!0,type:!0},a={name:!0,length
:!0,prototype:!0,caller:!0,callee:!0,arguments:!0,arity:!0},i={$typeof:!0,compare:!0,defaultProps:!0,displayName:
!0,propTypes:!0,type:!0},s={};function u(e){return r.isMemo(e)?i:s[e.$typeof]||o}s[r.ForwardRef]={$typeof:!0,render:!0,defaultProps:!0,displayName:!0,propTypes:
!0},s[r.Memo]=i;var c=Object.defineProperty,l=Object.getOwnPropertyNames,p=Object.getOwnPropertySymbols,f=Object.getOwnProp
ertyDescriptor,h=Object.getPrototypeOf,d=Object.prototype;e.exports=function e(t,n,r){if("string"!==typeof
n){if(d){var o=h(n);o&&o!==d&&e(t,o,r)}var i=l(n);p&&(i=i.concat(p(n)));for(var
s=u(t),m=u(n),v=0;v<i.length;++v){var g=i[v];if(!(a[g]||r&&r[g]||m&&m[g]||s&&s[g])){var
y=f(n,g);try{c(t,g,y)}catch(e){}}}}return t}},function(e,t,n){
"use strict";e.exports=function(e,t,n,r,o,a,i,s){if(!e){var
u;if(void 0===t)u=new Error("Minified exception occurred; use the non-minified dev environment for the full error
message and additional helpful warnings.");else{var c=[n,r,o,a,i,s],l=0;(u=new
Error(t.replace(/%s/g,(function(){return c[l++])))}.name="Invariant Violation")}throw
u.framesToPop=1,u}}},function(e,t){e.exports=function(e,t){for(var n=
1,r=null===e?0:e.length;++n<r&&!1!==t(e[n],n,e));return e}},function(e,t,n){var
r=n(144),o=n(116);e.exports=function(e,t){return e&&r(t,o(t),e)}},function(e,t,n){var
r=n(144),o=n(287);e.exports=function(e,t){return e&&r(t,o(t),e)}},function(e,t,n){var
r=n(59),o=n(164),a=n(1028),i=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return a(e);var
t=o(e),n=[];for(var s in e)("constructor"!==s||!t&&i.call(e,s))&&n.push(s);return
n}},function(e,t){e.exports=function(e){var t=[];if(null!==e)for(var n in Object(e))t.push(n);return
t}},function(e,t,n){(function(e){var r=n(73),o=t&&!t.nodeType&&t,a=o&&"object"===typeof
e&&e&&!e.nodeType&&e,i=a&&a.exports===o?r.Buffer:void 0,s=i?i.allocUnsafe:void
0;e.exports=function(e,t){if(t)return e.slice();var n=e.length,r=s?s(n):new e.constructor(n);return
e.copy(r,r)}.call(this,n(198)(e))},function(e,t){e.exports=function(e,t){var n=
1,r=e.length;for(t||(t=Array(r));++n<r;t[n]=e[n]);return t}},function(e,t,n){var
r=n(144),o=n(255);e.exports=function(e,t){return r(e,o(e),t)}},function(e,t,n){var
r=n(144),o=n(505);e.exports=function(e,t){return r(e,o(e),t)}},function(e,t){var
n=Object.prototype.hasOwnProperty;e.exports=function(e){var t=e.length,r=new e.constructor(t);return
t&&"string"===typeof e[0]&&n.call(e,"index")&&(r.index=e.index,r.input=e.input),r}},function(e,t,n){var
r=n(288),o=n(1035),a=n(1036),i=n(1037),s=n(1038);e.exports=function(e,t,n){var
u=e.constructor;switch(t){case"object ArrayBuffer":return r(e);case"object Boolean":case"object Date":return
new u(+e);case"object DataView":return o(e,n);case"object Float32Array":case"object
Float64Array":case"object Int8Array":case"object Int16Array":case"object Int32Array":case"object
Uint8Array":case"object Uint8ClampedArray":case"object Uint16Array":case"object Uint32Array":return
s(e,n);case"object Map":return new u;case"object Number":case"object String":return new u(e);case"object
RegExp":return a(e);case"object Set":return new u;case"object Symbol":return i(e)}}},function(e,t,n){var
r=n(288);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.byteLength)}},function(e,t){var n=/w*$/;e.exports=function(e){var t=new
e.constructor(e.source,n.exec(e));return t.lastIndex=e.lastIndex,t}},function(e,t,n){var r=n(133),o=r?r.prototype:void
0,a=o?o.valueOf:void 0;e.exports=function(e){return a?Object(a.call(e)):{}}},function(e,t,n){var
r=n(288);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.length)}},function(e,t,n){var
r=n(1040),o=n(286),a=n(164);e.exports=function(e){return"function"!==typeof
e.constructor||a(e)?{r:o(e)}},function(e,t,n){var r=n(59),o=Object.create,a=function(){function e(){return

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function(t){if(!r(t))return{};if(o)return o(t);e.prototype=t;var n=new e;return e.prototype=void
0,n})();e.exports=a,function(e,t,n){var
r=n(1042),o=n(258),a=n(259),i=a&&a.isMap,s=i?o(i):r;e.exports=s,function(e,t,n){var
r=n(165),o=n(91);e.exports=function(e){return o(e)&&"[object Map]"==r(e)},function(e,t,n){var
r=n(1044),o=n(258),a=n(259),i=a&&a.isSet,s=i?o(i):r;e.exports=s,function(e,t,n){var
r=n(165),o=n(91);e.exports=function(e){return o(e)&&"[object Set]"==r(e)},function(e,t,n){var
r=n(134),o=n(1046),a=n(1047),i=n(135);e.exports=function(e,t){return t=r(t,e),null==(e=a(e,t))||delete
e[i(o(t))]},function(e,t){e.exports=function(e){var t=null==e?0:e.length;return t?e[t-1]:void 0}},function(e,t,n){var
r=n(200),o=n(416);e.exports=function(e,t){return t.length<2?e:r(e,o(t,0,-1))}},function(e,t,n){var
r=n(145);e.exports=function(e){return r(e)?void 0:e}},function(e,t,n){var
r=n(1050);e.exports=function(e){return(null==e?0:e.length)?r(e,1):[]}},function(e,t,n){var
r=n(254),o=n(1051);e.exports=function e(t,n,a,i,s){var u=-1,c=t.length;for(all((a=o),s||(s=[]));++u<c;){var
l=t[u];n>0&&a(l)?n>1?e(l,n-1,a,i,s):r(s,l):i||(s[s.length]=l)}return s}},function(e,t,n){var
r=n(133),o=n(196),a=n(52),i=r?r.isConcatSpreadable:void 0;e.exports=function(e){return
a(e)||o(e)||!(i&&e[i])}},function(e,t){e.exports=function(e,t,n){switch(n.length){case 0:return e.call(t);case
1:return e.call(t,n[0]);case 2:return e.call(t,n[0],n[1]);case 3:return e.call(t,n[0],n[1],n[2])}return
e.apply(t,n)},function(e,t,n){var r=n(1054),o=n(474),a=n(261),i=o?function(e,t){return
o(e,"toString",{configurable:!0,enumerable:!1,value:r(t),writable:!0}):a;e.exports=i},function(e,t){e.exports=functi
on(e){return function(){return e}}},function(e,t){var n=Date.now;e.exports=function(e){var t=0,r=0;return
function(){var o=n(),a=16-(o-r);if(r=o,a>0){if(++t>=800)return arguments[0]}else t=0;return e.apply(void
0,arguments)}}},function(e,t,n){var r=n(1057);e.exports=r},function(e,t,n){var
r=n(1058),o=String.prototype;e.exports=function(e){var t=e.repeat;return"string"==typeof e||e===o||e instanceof
String&&t===o.repeat?t:t}},function(e,t,n){n(1059);var
r=n(42);e.exports=r("String").repeat},function(e,t,n){n(22)({target:"String",proto:!0},{repeat:n(1060)}),function(e,
t,n){"use strict";var r=n(128),o=n(109);e.exports=function(e){var t=String(o(this)),n="",a=r(e);if(a<0||a==1/0)throw
RangeError("Wrong number of repetitions");for(;a>0;(a>>=1)&&(t+=t)1&&(n+=t);return
n}},function(e,t,n){"use strict";Object.defineProperty(t,"__esModule",{value:!0}),t.CopyToClipboard=void 0;var
r=a(n(0)),o=a(n(1062));function a(e){return e&&e.__esModule?e:{default:e}}function
i(e){return("function"==typeof Symbol&&"symbol"==typeof Symbol.iterator?function(e){return typeof
e}:function(e){return e&&"function"==typeof
Symbol&&e.constructor===Symbol&&e!===Symbol.prototype?"symbol":typeof e))(e)}function s(e,t){var
n=Object.keys(e);if(Object.getOwnPropertySymbols){var
r=Object.getOwnPropertySymbols(e);t&&(r=r.filter((function(t){return
Object.getOwnPropertyDescriptor(e,t).enumerable}))),n.push.apply(n,r)}return n}function
u(e,t){if(null==e)return{};var n,r,o=function(e,t){if(null==e)return{};var
n,r,o={},a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||(o[n]=e[n]);return
o}(e,t);if(Object.getOwnPropertySymbols){var
a=Object.getOwnPropertySymbols(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||Object.prototype.propertyIsEn
umerable.call(e,n)&&(o[n]=e[n])}return o}function c(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a
class as a function")}function l(e,t){for(var n=0;n<t.length;n++){var
r=t[n];r.enumerable=r.enumerable||1,r.configurable=!0,"value"in
r&&(r.writable=!0),Object.defineProperty(e,r.key,r)}}function p(e,t){return!t||"object"!==i(t)&&"function"!==typeof
t?h(e):t}function f(e){return(f=Object.setPrototypeOf?Object.getPrototypeOf:function(e){return
e.__proto__||Object.getPrototypeOf(e)})(e)}function h(e){if(void 0===e)throw new ReferenceError("this hasn't
been initialised - super() hasn't been called");return e}function
d(e,t){return(d=Object.setPrototypeOf?function(e,t){return e.__proto__=t,e})(e,t)}function m(e,t,n){return t in
e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}var
v=function(e){function t(){var e,n;c(this,t);for(var a=arguments.length,i=new

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Array(a),s=0;s<a;s++)i[s]=arguments[s];return
m(h(n=p(this,(e=f(t)).call.apply(e,[this].concat(i)))),"onClick",(function(e){var
t=n.props,a=t.text,i=t.onCopy,s=t.children,u=t.options,c=r.default.Children.only(s),l=(0,o.default)(a,u);i&&i(a,l),c&
&c.props&&"function"==typeof c.props.onClick&&c.props.onClick(e))),n)var n,a,i;return
function(e,t){if("function"!=typeof t&&null!==t)throw new TypeError("Super expression must either be null or a
function");e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&d(e,t)
}(t,e),n=t,(a=[{key:"render",value:function(){var
e=this.props,t=(e.text,e.onCopy,e.options,e.children),n=u(e,["text","onCopy","options","children"]),o=r.default.Chil
dren.only(t);return r.default.cloneElement(o,function(e){for(var t=1;t<arguments.length;t++){var
n=null!=arguments[t]?arguments[t]:{};t%2?s(n,l0).forEach((function(t){m(e,t,n[t]))}):Object.getOwnPropertyDescr
iptors?Object.defineProperties(e,Object.getOwnPropertyDescriptors(n)):s(n).forEach((function(t){Object.definePro
perty(e,t,Object.getOwnPropertyDescriptor(n,t))}))})return
e}({},n,{onClick:this.onClick})))&&l(n.prototype,a),i&&l(n,i),t}(r.default.PureComponent);t.CopyToClipboard
=v,m(v,"defaultProps",{onCopy:void 0,options:void 0}),function(e,t,n){"use strict";var
r=n(1063),o={"text/plain":"Text","text/html":"Url",default:"Text"};e.exports=function(e,t){var
n,a,i,s,u,c,l=!1;t||(t={}),n=t.debug||!1;try{if(i=r(),s=document.createRange(),u=document.getSelection(),(c=documen
t.createElement("span")).textContent=e,c.style.all="unset",c.style.position="fixed",c.style.top=0,c.style.clip="rect(0,
0,0,0)",c.style.whiteSpace="pre",c.style.webkitUserSelect="text",c.style.MozUserSelect="text",c.style.msUserSelect="t
ext",c.style.userSelect="text",c.addEventListener("copy",(function(r){if(r.stopPropagation(),t.format)if(r.preventDefault(),void 0===r.clipboardData){n&&console.warn("unable to use e.clipboardData"),n&&console.warn("trying IE
specific stuff"),window.clipboardData.clearData();}var
a=o[t.format]||o.default;window.clipboardData.setData(a,e)}else
r.clipboardData.clearData(),r.clipboardData.setData(t.format,e);t.onCopy&&(r.preventDefault(),t.onCopy(r.clipboar
dData))))),document.body.appendChild(c),s.selectNodeContents(c),u.addRange(s),!document.execCommand("copy
"))throw new Error("copy command was unsuccessful");l=!0}catch(r){n&&console.error("unable to copy using
execCommand: ",r),n&&console.warn("trying IE specific
stuff");try{window.clipboardData.setData(t.format||"text",e),t.onCopy&&t.onCopy(window.clipboardData),l=!0}cat
ch(r){n&&console.error("unable to copy using clipboardData: ",r),n&&console.error("falling back to
prompt"),a=function(e){var t=/mac os x/i.test(navigator.userAgent)?":":"Ctrl")+"+C";return
e.replace(/#\{s*key\s*}/g,t)}("message" in t?t.message:"Copy to clipboard: #{key},
Enter"),window.prompt(a,e)}finally{u&&("function"==typeof
u.removeRange?u.removeRange(s):u.removeAllRanges()),c&&document.body.removeChild(c),i)}return
l}},function(e,t){e.exports=function(){var e=document.getSelection();if(!e.rangeCount)return function(){};for(var
t=document.activeElement,n=[],r=0;r<e.rangeCount;r++)n.push(e.getRangeAt(r));switch(t.tagName.toUpperCase()){
case"INPUT":case"TEXTAREA":t.blur();break;default:t=null}return
e.removeAllRanges(),function(){t="Caret"===e.type&&e.removeAllRanges(),e.rangeCount||n.forEach((function(t){e.
addRange(t)})),t&&t.focus()}}},function(e,t){function n(e){return e instanceof
Map?e.clear=e.delete=e.set=function(){throw new Error("map is read-only")}:e instanceof
Set&&(e.add=e.clear=e.delete=function(){throw new Error("set is read-
only")}),Object.freeze(e),Object.getOwnPropertyNames(e).forEach((function(t){var r=e[t];"object"!=typeof
r||Object.isFrozen(r)||n(r)})),e}var r=n,o=n;r.default=o;class a{constructor(e){void
0===e.data&&(e.data={}),this.data=e.data}ignoreMatch(){this.ignore=!0}}function i(e){return
e.replace(/&/g,"&").replace(/</g,"<").replace(/>/g,">").replace(/"/g,"&quot;").replace(/"/g,"&#x27;")}fun
ction s(e,...t){const n=Object.create(null);for(const t in e)n[t]=e[t];return t.forEach((function(e){for(const t in
e)n[t]=e[t]})),n}function u(e){return e.nodeName.toLowerCase()}var
c=Object.freeze({__proto__:null,escapeHTML:i,inherit:s,nodeStream:function(e){const t=[];return function
e(n,r){for(let

```



```

_MODE:T,CSS_NUMBER_MODE:I,REGEXP_MODE:P,TITLE_MODE:N,UNDERSCORE_TITLE_MODE:M,
METHOD_GUARD:R,END_SAME_AS_BEGIN:function(e){return
Object.assign(e,{"on:begin":(e,t)=>{t.data._beginMatch=e[1]},"on:end":(e,t)=>{t.data._beginMatch!==(e[1]&&ignoreMatch())}}));const L=["of","and","for","in","not","or","if","then","parent","list","value"];function
B(e){function t(t,n){return new RegExp(d(t,"m"+(e.case_insensitive?"i":"")+ (n?"g":"")))class
n{constructor(){this.matchIndexes={},this.regexes=[],this.matchAt=1,this.position=0}addRule(e,t){t.position=this.p
osition++;this.matchIndexes[this.matchAt]=t,this.regexes.push([t,e]),this.matchAt+=function(e){return new
RegExp(e.toString()+"|").exec("").length-1}(e)+1}compile(){0===this.regexes.length&&(this.exec()=>null);const
e=this.regexes.map((e=>e[1]));this.matcherRe=t(function(e,t=""){const n=^[^(?:[^\w\W]|\\.)*)\|([1-9][0-
9]*)\|\.\/;let r=0,o="";for(let a=0;a<e.length;a++){r+=1;const i=r;let
s=d(e[a]);for(a>0&&(o+=t),o+="(";s.length>0){const
e=n.exec(s);if(null==e){o+=s;break}o+=s.substring(0,e.index),s=s.substring(e.index+e[0].length),"\"===e[0][0]&&
e[1]?o+="\"+String(Number(e[1])+i):(o+=e[0], "\"===e[0]&&r++)}o+=""}return
o}(e,!0),this.lastIndex=0}exec(e){this.matcherRe.lastIndex=this.lastIndex;const
t=this.matcherRe.exec(e);if(!t)return null;const n=t.findIndex(((e,t)=>t>0&&void
0!==(e)),r=this.matchIndexes[n];return t.splice(0,n),Object.assign(t,r)}class
r{constructor(){this.rules=[],this.multiRegexes=[],this.count=0,this.lastIndex=0,this.regexIndex=0}getMatcher(e){if
(this.multiRegexes[e])return this.multiRegexes[e];const t=new n;return
this.rules.slice(e).forEach((([e,n])=>t.addRule(e,n)),t.compile(),this.multiRegexes[e]=t,t)resumingScanAtSamePosi
tion(){return
0!==this.regexIndex}considerAll(){this.regexIndex=0}addRule(e,t){this.rules.push([e,t],"begin"===t.type&&this.c
ount++}exec(e){const t=this.getMatcher(this.regexIndex);t.lastIndex=this.lastIndex;let
n=t.exec(e);if(this.resumingScanAtSamePosition())if(n&&n.index===this.lastIndex);else{const
t=this.getMatcher(0);t.lastIndex=this.lastIndex+1,n=t.exec(e)}return
n&&(this.regexIndex+=n.position+1,this.regexIndex===this.count&&this.considerAll(),n)}function
o(e,t){"."===e.input[e.index-1]&&t.ignoreMatch()}if(e.contains&&e.contains.includes("self"))throw new
Error("ERR: contains `self` is not supported at the top-level of a language. See documentation.");return
e.classNameAliases=s(e.classNameAliases||{}),function n(a,i){const u=a;if(a.compiled)return
u;a.compiled=!0,a.__beforeBegin=null,a.keywords=a.keywords||a.beginKeywords;let c=null;if("object"===typeof
a.keywords&&(c=a.keywords.$pattern,delete a.keywords.$pattern),a.keywords&&(a.keywords=function(e,t){const
n={};"string"===typeof e?r("keyword",e):Object.keys(e).forEach((function(t){r(t,e[t])}));return n;function
r(e,r){t&&(r=r.toLowerCase()),r.split(" ").forEach((function(t){const
r=t.split("|");n[r[0]]=[e,U(r[0],r[1])]}))}(a.keywords,e.case_insensitive)),a.lexemes&&c)throw new Error("ERR:
Prefer `keywords.$pattern` to `mode.lexemes`, BOTH are not allowed. (see mode reference)");return
u.keywordPatternRe=t(a.lexemes||c||/^w+/,!0),i&&(a.beginKeywords&&(a.begin="\"\\b"+a.beginKeywords.split("
").join(" "+")"?!\.)(?!\\b|\\s)",a.__beforeBegin=o),a.begin||(a.begin=^B|b/),u.beginRe=t(a.begin),a.endSameAsBeg
in&&(a.end=a.begin),a.end||a.endsWithParent||(a.end=^B|b/),a.end&&(u.endRe=t(a.end)),u.terminator_end=d(a.en
d)||"",a.endsWithParent&&i.terminator_end&&(u.terminator_end+=(a.end?"|":")+i.terminator_end),a.illegal&&(u.
illegalRe=t(a.illegal)),void
0===a.relevance&&(a.relevance=1),a.contains||(a.contains=[]),a.contains=[],concat(...a.contains.map((function(e){r
return function(e){e.variants&&!e.cached_variants&&(e.cached_variants=e.variants.map((function(t){return
s(e,{variants:null},t)}));if(e.cached_variants)return e.cached_variants;if(F(e))return
s(e,{starts:e.starts?s(e.starts):null});if(Object.isFrozen(e))return s(e);return
e}{"self"===e?a:e}))),a.contains.forEach((function(e){n(e,u)})),a.starts&&n(a.starts,i),u.matcher=function(e){const
t=new r;return
e.contains.forEach((e=>t.addRule(e.begin,{rule:e,type:"begin"}))),e.terminator_end&&t.addRule(e.terminator_end,
{type:"end"}),e.illegal&&t.addRule(e.illegal,{type:"illegal"}),t)(u,u)}function
F(e){return!!e&&(e.endsWithParent||F(e.starts))}function U(e,t){return t?Number(t):function(e){return

```

```

L.includes(e.toLowerCase())(e)?0:1 }function q(e){const
t={props:["language","code","autodetect"],data:function(){return{detectedLanguage:"",unknownLanguage:!1}},co
mputed:{className(){return this.unknownLanguage?"":"hljs
"+this.detectedLanguage},highlighted(){if(!this.autoDetect&&!e.getLanguage(this.language))return
console.warn(`The language "${this.language}" you specified could not be
found.`),this.unknownLanguage=!0,i(this.code);let t;return
this.autoDetect?(t=e.highlightAuto(this.code),this.detectedLanguage=t.language):(t=e.highlight(this.language,this.co
de,this.ignoreIllegals),this.detectedLanguage=this.language),t.value},autoDetect(){return!this.language||(e=this.auto
detect,Boolean(e||"===e));var e},ignoreIllegals:()=>!0},render(e){return
e("pre",{},{[e("code",{class:this.className,domProps:{innerHTML:this.highlighted}})]});return{Component:t,Vu
ePlugin:{install(e){e.component("highlightjs",t)}}} } }const
z=i,V=s,{nodeStream:W,mergeStreams:H}=c,$=Symbol("nomatch");var J=function(e){const
t=[],n=Object.create(null),o=Object.create(null),i=[];let s=!0;const u=/^(<[>]+>|\t)+|\n/gm,c="Could not find the
language '{', did you forget to load/include a language module?",l={disableAutodetect:!0,name:"Plain
text",contains:[]};let p={noHighlightRe:/^(no-?highlight)$/i,languageDetectRe:/\blang(?:uage)?-([\w-
]+)\b/i,classPrefix:"hljs-",tabReplace:null,useBR:!1,languages:null,__emitter:h};function f(e){return
p.noHighlightRe.test(e)}function d(e,t,n,r){const o={code:t,language:e};E("before:highlight",o);const
a=o.result?o.result.m(o.language,o.code,n,r);return a.code=o.code,E("after:highlight",a),a}function m(e,t,r,o){const
i=t;function u(e,t){const n=w.case_insensitive?t[0].toLowerCase():t[0];return
Object.prototype.hasOwnProperty.call(e.keywords,n)&&e.keywords[n]}function
l(){null!=C.subLanguage?function(){if("===k)return;let e=null;if("string"===typeof
C.subLanguage){if(![C.subLanguage])return void
O.addText(k);e=m(C.subLanguage,k,!0,A[C.subLanguage]),A[C.subLanguage]=e.top}else
e=v(k,C.subLanguage.length?C.subLanguage:null);C.relevance>0&&(j+=e.relevance),O.addSublanguage(e.emitter,
e.language)}():function(){if(!C.keywords)return void O.addText(k);let e=0;C.keywordPatternRe.lastIndex=0;let
t=C.keywordPatternRe.exec(k),n="";for(;t;){n+=k.substring(e,t.index);const
r=u(C,t);if(r){const[e,o]=r;O.addText(n),n="";j+=o;const a=w.classNameAliases[e]||e;O.addKeyword(t[0],a)}else
n+=t[0];e=C.keywordPatternRe.lastIndex,t=C.keywordPatternRe.exec(k)}n+=k.substr(e),O.addText(n)}(),k="" }fun
ction f(e){return
e.className&&O.openNode(w.classNameAliases[e.className]||e.className),C=Object.create(e,{parent:{value:C
}}),C}function h(e,t,n){let r=function(e,t){const n=e&&e.exec(t);return
n&&0===n.index}(e.endRe,n);if(r){if(e["on:end"]){const n=new
a(e);e["on:end"](t,n),n.ignore&&(r=!1)}if(r){for(;e.endsParent&&e.parent;)e=e.parent;return
e}}if(e.endsWithParent)return h(e.parent,t,n)}function d(e){return
0===C.matcher.regexIndex?(k+=e[0],1):(P=!0,0)}function g(e){const t=e[0],n=e.rule,r=new
a(n),o=[n.__beforeBegin,n["on:begin"]];for(const n of o)if(n&&(n(e,r),r.ignore))return d(t);return
n&&n.endSameAsBegin&&(n.endRe=new RegExp(t.replace(/[-
\\^$*+?.()|[\]{}]/g,"\\$&"),"m")),n.skip?k+=t:(n.excludeBegin&&(k+=t),l(),n.returnBegin||n.excludeBegin||(k=t)),f(
n),n.returnBegin?0:t.length}function y(e){const t=e[0],n=i.substr(e.index),r=h(C,e,n);if(!r)return $;const
o=C;o.skip?k+=t:(o.returnEnd||o.excludeEnd||(k+=t),l(),o.excludeEnd&&(k=t));do{C.className&&O.closeNode(),
C.skip||C.subLanguage||(j+=C.relevance),C=C.parent}while(C!==r.parent);return
r.starts&&(r.endSameAsBegin&&(r.starts.endRe=r.endRe)),f(r.starts),o.returnEnd?0:t.length}let b={};function
x(t,n){const o=n&&n[0];if(k+=t,null===o)return
l(),0;if("begin"===b.type&&"end"===n.type&&b.index===n.index&&"===o){if(k+=i.slice(n.index,n.index+1),!s
){const t=new Error("0 width match regex");throw t.languageName=e,t.badRule=b.rule,t}return
1}if(b=n,"begin"===n.type)return g(n);if("illegal"===n.type&&!r){const e=new Error("Illegal lexeme "+o+" for
mode "+(C.className||"<unnamed>")+""),throw e.mode=C,e}if("end"===n.type){const e=y(n);if(e!==$)return
e}if("illegal"===n.type&&"===o)return 1;if(I>1e5&&I>3*n.index){throw new Error("potential infinite loop, way

```



```

more iterations than matches"))}return k+=o,o.length}const w=_e;if(!w)throw console.error(c.replace("{} ",e)),new
Error("Unknown language: '"+e+"'");const E=B(w);let S="",C=o||E;const A={},O=new
p.__emitter(p);!function(){const e=[];for(let
t=C;t!==w;t=t.parent)t.className&&e.unshift(t.className);e.forEach((e=>O.openNode(e)))();let
k="",j=0,T=0,I=0,P=!1;try{for(C.matcher.considerAll());{I++,P?P=!1:C.matcher.considerAll(),C.matcher.lastIndex
=T;const e=C.matcher.exec(i);if(!e)break;const t=x(i.substring(T,e.index),e);T=e.index+t}return
x(i.substr(T),O.closeAllNodes(),O.finalize(),S=O.toHTML(),{relevance:j,value:S,language:e,illegal:!1,emitter:O,to
p:C})}catch(t){if(t.message&&t.message.includes("Illegal"))return {illegal:!0,illegalBy:{msg:t.message,context:i.slic
e(T-
100,T+100),mode:t.mode},sofar:S,relevance:0,value:z(i),emitter:O};if(s)return {illegal:!1,relevance:0,value:z(i),emit
ter:O,language:e,top:C,errorRaised:t};throw t}}function v(e,t){t=t||p.languages||Object.keys(n);const
r=function(e){const t={relevance:0,emitter:new p.__emitter(p),value:z(e),illegal:!1,top:1};return
t.emitter.addText(e,t)(e),o=t.filter(_).filter(w).map((t=>m(t,e,!1));o.unshift(r);const
a=o.sort((e,t)=>{if(e.relevance!==t.relevance)return t.relevance-
e.relevance;if(e.language&&t.language){if(_(e.language).supersetOf===t.language)return
1;if(_(t.language).supersetOf===e.language)return-1}return 0})),[i,s]=a,u=i;return u.second_best=s,u}function
g(e){return
p.tabReplace||p.useBR?e.replace(u,(e=>"\n"===e?p.useBR?"<br>":e:p.tabReplace?e.replace(/t/g,p.tabReplace):e)):
e}function y(e){let t=null;const n=function(e){let t=e.className+
";t+=e.parentNode?e.parentNode.className:"";const n=p.languageDetectRe.exec(t);if(n){const t=_n[1];return
t||(console.warn(c.replace("{} ",n[1])),console.warn("Falling back to no-highlight mode for this
block.",e),t?n[1]:"no-highlight")}return
t.split(/s+/).find((e=>f(e)||_(e)))}(e);if(f(n))return:E("before:highlightBlock",{block:e,language:n}),p.useBR?(t=doc
ument.createElement("div"),t.innerHTML=e.innerHTML.replace(/n/g,"").replace(/<br />/g,"\n"));t=e;const
r=t.textContent,a=n?d(n,r,!0):v(r),i=W(t);if(i.length){const
e=document.createElement("div");e.innerHTML=a.value,a.value=H(i,W(e),r)}a.value=g(a.value),E("after:highlight
Block",{block:e,result:a}),e.innerHTML=a.value,e.className=function(e,t,n){const r=t?o[t]:n,a=[e.trim()];return
e.match(/bhljs\b)||a.push("hljs"),e.includes(r)||a.push(r),a.join("
").trim()}(e.className,n,a.language),e.result={language:a.language,re:a.relevance,relavance:a.relevance},a.second_
best&&(e.second_best={language:a.second_best.language,re:a.second_best.relevance,relavance:a.second_best.relev
ance}))const b=()=>{if(b.called)return;b.called=!0;const e=document.querySelectorAll("pre
code");t.forEach.call(e,y)};function _(e){return e=(e||"").toLowerCase(),n[e]||n[o[e]]}function
x(e,{languageName:t}){"string"===typeof e&&(e=[e]),e.forEach((e=>{o[e]=t}))}function w(e){const t=_e;return
t&&!t.disableAutodetect}function E(e,t){const
n=e.i.forEach((function(e){e[n]&&e[n](t)}))Object.assign(e,{highlight:d,highlightAuto:v,fixMarkup:function(e){r
eturn console.warn("fixMarkup is deprecated and will be removed entirely in v11.0"),console.warn("Please see
https://github.com/highlightjs/highlight.js/issues/2534"),g(e)},highlightBlock:y,configure:function(e){e.useBR&&(c
onsole.warn("'useBR' option is deprecated and will be removed entirely in v11.0"),console.warn("Please see
https://github.com/highlightjs/highlight.js/issues/2559")),p=V(p,e)},initHighlighting:b,initHighlightingOnLoad:func
tion(){window.addEventListener("DOMContentLoaded",b,!1)},registerLanguage:function(t,r){let
o=null;try{o=r(e)}catch(e){if(console.error("Language definition for '{ }' could not be
registered.".replace("{} ",t)),!s)throw
e;console.error(e),o=1}o.name||(o.name=t),n[t]=o,o.rawDefinition=r.bind(null,e),o.aliases&&x(o.aliases,{languageN
ame:t}),listLanguages:function(){return
Object.keys(n)},getLanguage:_,registerAliases:x,requireLanguage:function(e){console.warn("requireLanguage is
deprecated and will be removed entirely in the future."),console.warn("Please see
https://github.com/highlightjs/highlight.js/pull/2844");const t=_e;if(t)return t;throw new Error("The '{ }' language
is required, but not

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loaded."replace("{} ",e)),autoDetection:w,inherit:V,addPlugin:function(e){i.push(e)},vuePlugin:q(e).VuePlugin}),
e.debugMode=function(){s=!1},e.safeMode=function(){s=!0},e.versionString="10.4.1";for(const e in
D)"object"===typeof D[e]&&r(D[e]);return Object.assign(e,D,e)({});e.exports=J},function(e,t,n){ "use strict";var
r=n(1066),o=a(Error);function a(e){return t.displayName=e.displayName||e.name,t;function t(t){return
t&&(t=r.apply(null,arguments)),new
e(t)} }e.exports=o,o.eval=a(EvalError),o.range=a(RangeError),o.reference=a(ReferenceError),o.syntax=a(SyntaxErr
or),o.type=a(TypeError),o.uri=a(URIError),o.create=a},function(e,t,n){!function(){ var t;function n(e){for(var
t,n,r,o,a=1,i=[].slice.call(arguments),s=0,u=e.length,c="",l=!1,p=!1,f=function(){return i[a++]},h=function(){for(var
n="";/^d/.test(e[s]);)n+=e[s++],t=e[s];return
n.length>0?parseInt(n):null};s<u;++s)if(t=e[s],l)switch(l=!1,"."===t?(p=!1,t=e[++s]):"0"===t&&"."===e[s+1]?(p=!0,t=
e[s+=2]):p=!0,o=h(t)){case"b":c+=parseInt(f(),10).toString(2);break;case"c":c+="string"===typeof(n=f())||n
instanceof
String?n:String.fromCharCode(parseInt(n,10));break;case"d":c+=parseInt(f(),10);break;case"f":r=String(parseFloat(
f()).toFixed(o||6)),c+=p?r:r.replace(/^\./,"");break;case"j":c+=JSON.stringify(f());break;case"o":c+="0"+parseInt(f(),
10).toString(8);break;case"s":c+=f();break;case"x":c+="0x"+parseInt(f(),10).toString(16);break;case"X":c+="0x"+p
arseInt(f(),10).toString(16).toUpperCase();break;default:c+=t}else"% "===t?l=!0:c+=t;return
c}(t=e.exports=n).format=n,t.vsprintf=function(e,t){return n.apply(null,[e.concat(t)]),"undefined"!==typeof
console&&"function"===typeof
console.log&&(t.printf=function(){console.log(n.apply(null,arguments))})},function(e,t){e.exports=function(e,t)
{if(null===e)return{}};var
n,r,o={},a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||[o[n]=e[n]];return o},function(e,t,n){var
r=n(510);e.exports=function(e){if(Array.isArray(e))return
r(e)},function(e,t){e.exports=function(e){if("undefined"!==typeof Symbol&&Symbol.iterator in Object(e))return
Array.from(e)},function(e,t,n){var r=n(510);e.exports=function(e,t){if(e){if("string"===typeof e)return r(e,t);var
n=Object.prototype.toString.call(e).slice(8,-
1);return"Object"===n&&e.constructor&&(n=e.constructor.name),"Map"===n||"Set"===n?Array.from(e):"Argume
nts"===n||/^(:?Ui|Dnt(?:8|16|32)(?:Clamped)?Array$/.test(n)?r(e,t):void
0}}},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-iterable instance.\nIn
order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")}},function(e,t){e.exports=function(e,t,n){return t in
e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}},function(e,t,n){var
r=n(401);e.exports=r},function(e,t,n){var r=n(1075);e.exports=r},function(e,t,n){n(1076);var
r=n(33);e.exports=r.Object.entries},function(e,t,n){var
r=n(22),o=n(471).entries;r({target:"Object",stat:!0},{entries:function(e){return
o(e)}}),function(e,t){!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol"in e&&"iterator"in
Symbol,o="FileReader"in e&&"Blob"in e&&function(){try{return new
Blob,!0}catch(e){return!1}}(),a="FormData"in e,i="ArrayBuffer"in e;if(i)var s=["[object Int8Array]","[object
Uint8Array]","[object Uint8ClampedArray]","[object Int16Array]","[object Uint16Array]","[object
Int32Array]","[object Uint32Array]","[object Float32Array]","[object
Float64Array]"],u=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>
-1};function c(e){if("string"!==typeof e&&(e=String(e)),/^[^a-z0-9-#%&'*.^_~]/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!==typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
h(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function d(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)};e.onerror=function(){n(e.error)}}))}function m(e){var

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t=new FileReader,n=d(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e,e?"string"===typeof
e?this._bodyText=e:o&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:a&&FormData.prototype.isPrototypeOf
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&o
&&((t=e)&&DataView.prototype.isPrototypeOf(t))?this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new
Blob([this._bodyArrayBuffer]):i&&(ArrayBuffer.prototype.isPrototypeOf(e)||u(e)?this._bodyArrayBuffer=v(e):thi
s._bodyText=e:Object.prototype.toString.call(e):this._bodyText=""),this.headers.get("content-
type")||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8"):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8"))},o&&(this.blob=function(){var e=h(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?h(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)}),this.text=function(){v
ar e,t,n,r=h(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=d(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")}(this._bodyArrayBuffer));if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},a&&(this.formData=function(){return
this.text().then(_)}),this.json=function(){return
this.text().then(JSON.parse)},this.f.prototype.append=function(e,t){e=c(e),t=l(t);var
n=this.map[e];this.map[e]=n?n+" "+t:t},f.prototype.delete=function(e){delete
this.map[c(e)]},f.prototype.get=function(e){return
e=c(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(c(e))},f.prototype.set=function(e,t){this.map[c(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)})),p(e)},f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)})),p(e)},f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t]})),p(e)},r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,o=(t||{}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,o||null===e._bodyInit||(o=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e);if(this.credentials=t.credentials||this.credentials||"same-
origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>=
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&o)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(o)}function _(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),o=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(o))}})},t}function
x(e,t){t||(t={}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText"in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit})},g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new

```

```

x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var w=[301,302,303,307,308];x.redirect=function(e,t){if(-1===w.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var
n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototy
pe.constructor=t.DOMException}function E(e,n){return new Promise((function(r,a){var i=new
b(e,n);if(i.signal&&i.signal.aborted)return a(new t.DOMException("Aborted","AbortError"));var s=new
XMLHttpRequest;function u(){s.abort()}s.onload=function(){var
e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders())||"",t=new f,e.replace(/r?\n[\t
]+/g," ").split(/r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var
o=n.join(":").trim();t.append(r,o)}}),t);n.url="responseURL"in s?s.responseURL:n.headers.get("X-Request-
URL");var o="response"in s?s.response:s.responseText;r(new x(o,n))},s.onerror=function(){a(new
TypeError("Network request failed"))},s.ontimeout=function(){a(new TypeError("Network request
failed"))},s.onabort=function(){a(new
t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=
!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType"in
s&&o&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.a
ddEventListener("abort",u),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("ab
ort",u)}),s.send(void
0===i._bodyInit?null:i._bodyInit))})E.polyfill=!0,e.fetch||(e.fetch=E,e.Headers=f,e.Request=b,e.Response=x),t.He
aders=f,t.Request=b,t.Response=x,t.fetch=E,Object.defineProperty(t,"__esModule",{value:!0})({})("undefined"!
=typeof self?self:this),function(e,t,n){"use strict";var
r=n(1079),o=n(511),a=n(291),i=Object.prototype.hasOwnProperty,s={brackets:function(e){return
e+"[]",comma:"comma",indices:function(e,t){return e+"["+t+"]"},repeat:function(e){return
e}}},u=Array.isArray,c=Array.prototype.push,l=function(e,t){c.apply(e,u(t)?t:[t])},p=Date.prototype.toISOString,f=a
.default,h={addQueryPrefix:!1,allowDots:!1,charset:"utf-
8",charsetSentinel:!1,delimiter:"&",encode:!0,encoder:o.encode,encodeValuesOnly:!1,format:f,formatter:a.formatter
s[f],indices:!1,serializeDate:function(e){return p.call(e)},skipNulls:!1,strictNullHandling:!1},d=function
e(t,n,a,i,s,c,p,f,d,m,v,g,y,b,_){var x,w=t;if(_has(t))throw new RangeError("Cyclic object
value");if("function"===typeof p?w=p(n,w):w instanceof
Date?w=m(w):"comma"===a&&u(w)&&(w=o.maybeMap(w,(function(e){return e instanceof
Date?m(e):e}))),null===w){if(i)return
c&&!y?c(n,h.encoder,b,"key",v):n:w=""}if("string"===typeof(x=w)||"number"===typeof x||"boolean"===typeof
x||"symbol"===typeof x||"bigint"===typeof x||o.isBuffer(w))return
c?[g(y?n:c(n,h.encoder,b,"key",v))+"+g(c(w,h.encoder,b,"value",v))]:[g(n)+"="+g(String(w))];var E,S=[],if(void
0===w)return S;if("comma"===a&&u(w))E=[{value:w.length>0?w.join(",")||null:void 0}];else
if(u(p))E=p;else{var C=Object.keys(w);E=f?C.sort(f):C}for(var A=0;A<E.length;++A){var
O=E[A],k="object"===typeof O&&void 0!==O.value?O.value:w[A];if(!s||null!==k){var j=u(w)?"function"===typeof
a?a(n,O):n:n+(d?"."+O:"["+O+"]");_set(t,!0);var T=r(!0);l(S,e(k,j,a,i,s,c,p,f,d,m,v,g,y,b,T))}return
S};e.exports=function(e,t){var n,o=e,c=function(e){if(!e)return h;if(null!==e.encoder&&void
0!==e.encoder&&"function"!==typeof e.encoder)throw new TypeError("Encoder has to be a function.");var
t=e.charset||h.charset;if(void 0===e.charset&&"utf-8"!==e.charset&&"iso-8859-1"!==e.charset)throw new
TypeError("The charset option must be either utf-8, iso-8859-1, or undefined");var n=a.default;if(void
0===e.format){if(!i.call(a.formatters,e.format))throw new TypeError("Unknown format option
provided.");n=e.format}var r=a.formatters[n],o=h.filter;return("function"===typeof
e.filter||u(e.filter))&&(o=e.filter),{addQueryPrefix:"boolean"===typeof

```

```

e.addQueryPrefix?e.addQueryPrefix:h.addQueryPrefix,allowDots:void
0===e.allowDots?h.allowDots:!!e.allowDots,charset:t,charsetSentinel:"boolean"===typeof
e.charsetSentinel?e.charsetSentinel:h.charsetSentinel,delimiter:void
0===e.delimiter?h.delimiter:e.delimiter,encode:"boolean"===typeof
e.encode?e.encode:h.encode,encoder:"function"===typeof
e.encoder?e.encoder:h.encoder,encodeValuesOnly:"boolean"===typeof
e.encodeValuesOnly?e.encodeValuesOnly:h.encodeValuesOnly,filter:o,format:n,formatter:r,serializeDate:"function"
===typeof e.serializeDate?e.serializeDate:h.serializeDate,skipNulls:"boolean"===typeof
e.skipNulls?e.skipNulls:h.skipNulls,sort:"function"===typeof
e.sort?e.sort:null,strictNullHandling:"boolean"===typeof
e.strictNullHandling?e.strictNullHandling:h.strictNullHandling } } (t);"function"===typeof
c.filter?o=(0,c.filter)("",o):u(c.filter)&&(n=c.filter);var p,f=[];if("object"!==typeof
o||null===o)return "";p=t&&t.arrayFormat in s?t.arrayFormat:t&&"indices" in
t?t.indices?"indices":"repeat":"indices";var m=s[p];n||(n=Object.keys(o)),c.sort&&n.sort(c.sort);for(var
v=r(),g=0;g<n.length;++g){ var
y=n[g];c.skipNulls&&null===o[y]||l(f,d(o[y]),y,m,c.strictNullHandling,c.skipNulls,c.encode?c.encoder:null,c.filter,c
.sort,c.allowDots,c.serializeDate,c.format,c.formatter,c.encodeValuesOnly,c.charset,v)} var
b=f.join(c.delimiter),_=!0===c.addQueryPrefix?"?":"";return c.charsetSentinel&&("iso-8859-
1"===c.charset?_+="utf8=%26%2310003%3B&":_+="utf8=%E2%9C%93&"),b.length>0?_+b:""}},function(e,t,n)
{"use strict";var
r=n(289),o=n(1084),a=n(1086),i=r("% TypeError% "),s=r("% WeakMap% ",!0),u=r("% Map% ",!0),c=o("WeakMap.pr
ototype.get",!0),l=o("WeakMap.prototype.set",!0),p=o("WeakMap.prototype.has",!0),f=o("Map.prototype.get",!0),h
=o("Map.prototype.set",!0),d=o("Map.prototype.has",!0),m=function(e,t){ for(var
n,r=e;null!==(n=r.next);r=n)if(n.key===t)return r.next=n.next,n.next=e.next,e.next=n,n};e.exports=function(){ var
e,t,n,r={ assert:function(e){ if(!r.has(e))throw new i("Side channel does not contain
"+a(e))},get:function(r){ if(s&&r&&("object"===typeof r||"function"===typeof r)){ if(e)return c(e,r)}else
if(u){ if(t)return f(t,r)}else if(n)return function(e,t){ var n=m(e,t);return
n&&n.value}(n,r)},has:function(r){ if(s&&r&&("object"===typeof r||"function"===typeof r)){ if(e)return p(e,r)}else
if(u){ if(t)return d(t,r)}else if(n)return
function(e,t){ return!!m(e,t)(n,r);return!1},set:function(r,o){ s&&r&&("object"===typeof r||"function"===typeof
r)?(e||(e=new s),l(e,r,o)):u?(t||(t=new u),h(t,r,o)):n||(n={ key:{ },next:null}),function(e,t,n){ var
r=m(e,t);r?r.value=n:e.next={ key:t,next:e.next,value:n }(n,r,o)} }},function(e,t,n){ "use strict";var
r="undefined"!==typeof Symbol&&Symbol,o=n(1081);e.exports=function(){ return"function"===typeof
r&&("function"===typeof Symbol&&("symbol"===typeof r("foo")&&"symbol"===typeof
Symbol("bar")&&o()))},function(e,t,n){ "use strict";e.exports=function(){ if("function"!==typeof
Symbol||"function"!==typeof Object.getOwnPropertySymbols)return!1;if("symbol"===typeof
Symbol.iterator)return!0;var e={ },t=Symbol("test"),n=Object(t);if("string"===typeof t)return!1;if("[object
Symbol]"!==Object.prototype.toString.call(t))return!1;if("[object
Symbol]"!==Object.prototype.toString.call(n))return!1;for(t in e[t]=42,e)return!1;if("function"===typeof
Object.keys&&0!===Object.keys(e).length)return!1;if("function"===typeof
Object.getOwnPropertyNames&&0!===Object.getOwnPropertyNames(e).length)return!1;var
r=Object.getOwnPropertySymbols(e);if(1!==(r.length||r[0]!==t))return!1;if(!Object.prototype.propertyIsEnumerable.c
all(e,t))return!1;if("function"===typeof Object.getOwnPropertyDescriptor){ var
o=Object.getOwnPropertyDescriptor(e,t);if(42!==(o.value||!0!==(o.enumerable))return!1}return!0}},function(e,t,n){ "u
se strict";var r="Function.prototype.bind called on incompatible
",o=Array.prototype.slice,a=Object.prototype.toString,i="[object Function]";e.exports=function(e){ var
t=this;if("function"!==typeof t||a.call(t)!==i)throw new TypeError(r+t);for(var
n,s=o.call(arguments,1),u=function(){ if(this instanceof n){ var r=t.apply(this,s.concat(o.call(arguments)));return

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Object(r)===r?r:this)return t.apply(e,s.concat(o.call(arguments))),c=Math.max(0,t.length-
s.length),l=[],p=0;p<c;p++)l.push("$"+p);if(n=Function("binder","return function ("+l.join(",")+") { return
binder.apply(this,arguments); }")(u,t.prototype){var f=function(){};f.prototype=t.prototype,n.prototype=new
f,f.prototype=null)return n}},function(e,t,n){ "use strict";var
r=n(290);e.exports=r.call(Function.call,Object.prototype.hasOwnProperty)},function(e,t,n){ "use strict";var
r=n(289),o=n(1085),a=o(r("String.prototype.indexOf"));e.exports=function(e,t){ var
n=r(e,!t);return"function"===typeof n&&a(e,".prototype.")>-1?o(n):n}},function(e,t,n){ "use strict";var
r=n(290),o=n(289),a=o("%Function.prototype.apply%",!0),i=o("%Function.prototype.call%",!0),s=o("%Reflect.apply%",
!0)||r.call(i,a,u=o("%Object.getOwnPropertyDescriptor%",!0),c=o("%Object.defineProperty%",!0),l=o("%Math.ma
x%",!0));if(c)try {c({},"a",{ value:1 })}catch(e){c=null}e.exports=function(e){ var t=s(r,i,arguments);if(u&&c){ var
n=u(t,"length");n.configurable&&c(t,"length",{ value:1+l(0,e.length-(arguments.length-1))})}return t};var
p=function(){return s(r,a,arguments)};c?c(e.exports,"apply",{ value:p}):e.exports.apply=p},function(e,t,n){ var
r="function"===typeof
Map&&Map.prototype,o=Object.getOwnPropertyDescriptor&&r?Object.getOwnPropertyDescriptor(Map.prototype
,"size"):null,a=r&&o&&"function"===typeof o.get?o.get:null,i=r&&Map.prototype.forEach,s="function"===typeof
Set&&Set.prototype,u=Object.getOwnPropertyDescriptor&&s?Object.getOwnPropertyDescriptor(Set.prototype,"si
ze"):null,c=s&&u&&"function"===typeof u.get?u.get:null,l=s&&Set.prototype.forEach,p="function"===typeof
WeakMap&&WeakMap.prototype?WeakMap.prototype.has:null,f="function"===typeof
WeakSet&&WeakSet.prototype?WeakSet.prototype.has:null,h=Boolean.prototype.valueOf,d=Object.prototype.toSt
ring,m=Function.prototype.toString,v=String.prototype.match,g="function"===typeof
BigInt?BigInt.prototype.valueOf:null,y=Object.getOwnPropertySymbols,b="function"===typeof
Symbol?Symbol.prototype.toString:null,_=Object.prototype.propertyIsEnumerable,x=n(1087).custom,w=x&&A(x)
?x:null;function E(e,t,n){ var r="double"===n.quoteStyle||t?'"':"";return r+e+r}function S(e){ return
String(e).replace(/"/g,"&quot;")}function C(e){return"[object Array]"===j(e)}function A(e){return"[object
Symbol]"===j(e)}e.exports=function e(t,n,r,o){ var
s=n||{};if(k(s,"quoteStyle")&&"single"!==s.quoteStyle&&"double"!==s.quoteStyle)throw new TypeError('option
"quoteStyle" must be "single" or "double");if(k(s,"maxLength")&&("number"===typeof
s.maxLength?s.maxLength<0&&s.maxLength!==1/0:null!==s.maxLength))throw new
TypeError('option "maxLength", if provided, must be a positive integer, Infinity, or `null`');var
u=!k(s,"customInspect")||s.customInspect;if("boolean"!==typeof u)throw new TypeError('option "customInspect", if
provided, must be `true` or
`false`');if(k(s,"indent")&&null!==s.indent&&"\t"!==s.indent&&!(parseInt(s.indent,10)===s.indent&&s.indent>0))t
hrow new TypeError('options "indent" must be "\\t", an integer > 0, or `null`');if(void
0===t)return"undefined";if(null===t)return"null";if("boolean"===typeof t)return t?"true":"false";if("string"===typeof
t)return I(t,s);if("number"===typeof t)return 0===t?1/0:t>0?"0":"-0":String(t);if("bigint"===typeof t)return
String(t)+"n";var d=void 0===s.depth?5:s.depth;if(void 0===r&&(r=0),r>=d&&d>0&&"object"===typeof t)return
C(t)?"[Array]":"[Object]";var y=function(e,t){ var n;if("\t"===e.indent)n="\t";else {if(!("number"===typeof
e.indent&&e.indent>0))return null;n=Array(e.indent+1).join("
")}return{ base:n,prev:Array(t+1).join(n) }}(s,r);if(void 0===o)o=[];else if(T(o,t)>=0)return"[Circular]";function
_(t,n,a){if(n&&(o=o.slice()).push(n),a){ var i={ depth:s.depth };return
k(s,"quoteStyle")&&(i.quoteStyle=s.quoteStyle),e(t,i,r+1,o)}return e(t,s,r+1,o)}if("function"===typeof t){ var
x=function(e){if(e.name)return e.name;var t=v.call(m.call(e),/^function\s*([\w$]+)/);if(t)return t[1];return
null}(t),O=L(t,_);return"[Function]"+(x?" ":"+x:" (anonymous)")+" "+(O.length>0?" { "+O.join(", ")+"
}":"")}if(A(t)){ var P=b.call(t);return"object"===typeof t?N(P):P;if(function(e){if(!e||"object"!==typeof
e)return!1;if("undefined"!==typeof HTMLElement&&e instanceof HTMLElement)return!0;return"string"===typeof
e.nodeName&&"function"===typeof e.getAttribute}(t)){for(var
B="<"+String(t.nodeName).toLowerCase(),F=t.attributes||[],U=0;U<F.length;U++)B+="
"+F[U].name+"="+E(S(F[U].value),"double",s);return

```

```

B+=">",t.childNodes&&t.childNodes.length&&(B+="..."),B+="</"+String(t.nodeName).toLowerCase()+">"if(C(t
))){if(0===t.length)return[""];var q=L(t,_);return y&&!function(e){for(var
t=0;t<e.length;t++)if(T(e[t],n)">=0)return 1;return 0}(q)?"["+D(q,y)+""]:"["+q.join(",")+
"]"}if(function(e){return"[object Error]"===j(e)}(t)){var z=L(t,_);return 0===z.length?"["+String(t)+""]:"[
["+String(t)+""] "+z.join(",")+ "]"}if("object"===typeof t&&u){if(w&&"function"===typeof t[w])return
t[w]();if("function"===typeof t.inspect)return t.inspect()}if(function(e){if(!a||!e||"object"!==typeof
e)return 1;try{a.call(e);try{c.call(e)}catch(e){return 0}return e instanceof Map}catch(e){return 1}(t){ var
V=[];return i.call(t,(function(e,n){V.push(_(n,t,!0)+" =>
"+_(e,t))}),R("Map",a.call(t),V,y))if(function(e){if(!c||!e||"object"!==typeof
e)return 1;try{c.call(e);try{a.call(e)}catch(e){return 0}return e instanceof Set}catch(e){return 1}(t){ var
W=[];return l.call(t,(function(e){W.push(_(e,t))}),R("Set",c.call(t),W,y))if(function(e){if(!p||!e||"object"!==typeof
e)return 1;try{p.call(e,p);try{f.call(e,f)}catch(e){return 0}return e instanceof
WeakMap}catch(e){return 1}(t)return M("WeakMap");if(function(e){if(!f||!e||"object"!==typeof
e)return 1;try{f.call(e,f);try{p.call(e,p)}catch(e){return 0}return e instanceof WeakSet}catch(e){return 1}(t)return
M("WeakSet");if(function(e){return"[object Number]"===j(e)}(t)return
N(_(Number(t)));if(function(e){return"[object BigInt]"===j(e)}(t)return
N(_(g.call(t)));if(function(e){return"[object Boolean]"===j(e)}(t)return N(h.call(t));if(function(e){return"[object
String]"===j(e)}(t)return N(_(String(t)));if(!function(e){return"[object
Date]"===j(e)}(t)&&!function(e){return"[object RegExp]"===j(e)}(t)){var H=L(t,_);return
0===H.length?"{}":y?"["+D(H,y)+""]:"["+H.join(",")+ "]"}return String(t);var
O=Object.prototype.hasOwnProperty||function(e){return e in this};function k(e,t){return O.call(e,t)}function
j(e){return d.call(e)}function T(e,t){if(e.indexOf)return e.indexOf(t);for(var
n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-1}function I(e,t){if(e.length>t.maxStringLength){var
n=e.length-t.maxStringLength,r="... "+n+" more character"+(n>1?"s":"");return
I(e.slice(0,t.maxStringLength),t)+r}return E(e.replace(/([\|])/g,"\\$1").replace(/[\x00-\x1f]/g,P),"single",t)}function
P(e){var t=e.charCodeAt(0),n={8:"b",9:"t",10:"n",12:"f",13:"r"}[t];return
n?"\\x"+(t<16?"0":"")+t.toString(16).toUpperCase()}function N(e){return"Object("+e+")"}function
M(e){return e+" { ? }"}function R(e,t,n,r){return e+" (" +t+") {"+(r?D(n,r):n.join(",")+)+""}function
D(e,t){if(0===e.length)return"";var n="\n"+t.prev+t.base;return n+e.join(",")+n+"\n"+t.prev}function L(e,t){var
n=C(e),r=[];if(n){r.length=e.length;for(var o=0;o<e.length;o++)r[o]=k(e,o)?t(e[o],e):""}for(var a in
e)k(e,a)&&(n&&String(Number(a))===a&&a<e.length||/([\^w$]/.test(a)?r.push(t(a,e))+":"+t(e[a],e)):r.push(a+):
"+t(e[a],e));if("function"===typeof y)for(var i=y(e),s=0;s<i.length;s++)_.call(e,i[s])&&r.push("["+t(i[s])+"]":
"+t(e[i[s],e]));return r}},function(e,t){},function(e,t,n){"use strict";var
r=n(511),o=Object.prototype.hasOwnProperty,a=Array.isArray,i={allowDots:!1,allowPrototypes:!1,allowSparse:!1,
arrayLimit:20,charset:"utf-
8",charsetSentinel:!1,comma:!1,decoder:r.decode,delimiter:"&",depth:5,ignoreQueryPrefix:!1,interpretNumericEntit
ies:!1,parameterLimit:1e3,parseArrays:!0,plainObjects:!1,strictNullHandling:!1},s=function(e){return
e.replace(/&#(d+);/g,(function(e,t){return String.fromCharCode(parseInt(t,10))})),u=function(e,t){return
e&&"string"===typeof e&&t.comma&&e.indexOf(",")>-1?e.split(","):e},c=function(e,t,n,r){if(e){var
a=n.allowDots?e.replace(/\.(?=[^.]+)/g,"[$1]"):e,i=/\[[^\]]*\]/g,s=n.depth>0&&/\[[^\]]*\]/.exec(a),c=s?a.slice(0,s.in
dex):a,l=[];if(c){if(!n.plainObjects&&o.call(Object.prototype,c)&&!n.allowPrototypes)return;l.push(c)}for(var
p=0;n.depth>0&&null!==(s=i.exec(a))&&p<n.depth;){if(p+=1,!n.plainObjects&&o.call(Object.prototype,s[1].slice(
1,-1))&&!n.allowPrototypes)return;l.push(s[1])}return s&&l.push("["+a.slice(s.index)+"]"),function(e,t,n,r){for(var
o=r?t:u(t,n),a=e.length-1;a>=0;--a){var
i,s=e[a];if("[]"===s&&n.parseArrays)i=[].concat(o);else{i=n.plainObjects?Object.create(null):{};var
c="[]"===s.charAt(0)&&"]"===s.charAt(s.length-1)?s.slice(1,-
1):s,l=parseInt(c,10);n.parseArrays||"!"===c?!isNaN(l)&&s!=="c"&&String(l)===c&&l>=0&&n.parseArrays&&l<=n.
arrayLimit?(i=[])[l]=o:i[c]=o:i={0:o}}o=i}return o}(l,t,n,r)};e.exports=function(e,t){var n=function(e){if(!e)return

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i;if(null!===e.decoder&&void 0!===e.decoder&&"function"!==typeof e.decoder)throw new TypeError("Decoder has to
be a function.");if(void 0!===e.charset&&"utf-8"!===e.charset&&"iso-8859-1"!===e.charset)throw new
TypeError("The charset option must be either utf-8, iso-8859-1, or undefined");var t=void
0===e.charset?i.charset:e.charset;return{ allowDots:void
0===e.allowDots?i.allowDots:!e.allowDots,allowPrototypes:"boolean"===typeof
e.allowPrototypes?e.allowPrototypes:i.allowPrototypes,allowSparse:"boolean"===typeof
e.allowSparse?e.allowSparse:i.allowSparse,arrayLimit:"number"===typeof
e.arrayLimit?e.arrayLimit:i.arrayLimit,charset:t,charsetSentinel:"boolean"===typeof
e.charsetSentinel?e.charsetSentinel:i.charsetSentinel,comma:"boolean"===typeof
e.comma?e.comma:i.comma,decoder:"function"===typeof e.decoder?e.decoder:i.decoder,delimiter:"string"===typeof
e.delimiter||r.isRegExp(e.delimiter)?e.delimiter:i.delimiter,depth:"number"===typeof
e.depth?!1===e.depth?+e.depth:i.depth,ignoreQueryPrefix:!0===e.ignoreQueryPrefix,interpretNumericEntities:"bo
olean"===typeof
e.interpretNumericEntities?e.interpretNumericEntities:i.interpretNumericEntities,parameterLimit:"number"===typeof
e.parameterLimit?e.parameterLimit:i.parameterLimit,parseArrays:!1===e.parseArrays,plainObjects:"boolean"===typ
eof e.plainObjects?e.plainObjects:i.plainObjects,strictNullHandling:"boolean"===typeof
e.strictNullHandling?e.strictNullHandling:i.strictNullHandling } }();if("====e||null===e)return
n.plainObjects?Object.create(null):{ };for(var l="string"===typeof e?function(e,t){ var
n,c={ },l=t.ignoreQueryPrefix?e.replace(/^\?/, ""):e,p=t.parameterLimit===1/0?void
0:t.parameterLimit,f=l.split(t.delimiter,p),h=-
1,d=t.charset;if(t.charsetSentinel)for(n=0;n<f.length;++n)0===f[n].indexOf("utf8=")&&("utf8=%E2%9C%93"===f
[n]?d="utf-8":"utf8=%26%2310003%3B"===f[n]&&(d="iso-8859-
1"),h=n,n=f.length);for(n=0;n<f.length;++n)if(n!===h){ var m,v,g=f[n],y=g.indexOf("="),b=-
1===y?g.indexOf("="):y+1;-
1===b?(m=t.decoder(g,i.decoder,d,"key"),v=t.strictNullHandling?null:""):m=t.decoder(g.slice(0,b),i.decoder,d,"ke
y"),v=r.maybeMap(u(g.slice(b+1),t),(function(e){ return
t.decoder(e,i.decoder,d,"value") })),v&& t.interpretNumericEntities&&"iso-8859-
1"===d&&(v=s(v),g.indexOf("["]=>-1&&(v=a(v)?[v]:v),o.call(c,m)?c[m]=r.combine(c[m],v):c[m]=v) return
c}(e,n):e,p=n.plainObjects?Object.create(null):{ },f=Object.keys(l),h=0;h<f.length;++h){ var
d=f[h],m=c(d,l[d],n,"string"===typeof
e);p=r.merge(p,m,n)} return!0===n.allowSparse?p:r.compact(p) } },function(e,t,n){ var
r=n(1090),o=n(432);e.exports=function(e,t){ return r(e,t,(function(t,n){ return o(e,n) })) } },function(e,t,n){ var
r=n(200),o=n(472),a=n(134);e.exports=function(e,t,n){ for(var i=-1,s=t.length,u={ };++i<s;){ var
c=t[i],l=r(e,c);n(l,c)&&o(u,a(c,e),l) return u } },function(e,t,n){ e.exports=n(1092) },function(e,t,n){ var
r=n(1093);e.exports=r },function(e,t,n){ n(1094);var r=n(33);e.exports=r.Reflect.get },function(e,t,n){ var
r=n(22),o=n(45),a=n(51),i=n(54),s=n(107),u=n(160);r({ target:"Reflect",stat:!0},{ get:function e(t,n){ var
r,c,l=arguments.length<3?t.arguments[2];return a(t)===l?t[n]:(r=s.f(t,n)?i(r,"value")r.value:void 0===r.get?void
0:r.get.call(l):o(c=u(t)?e(c,n,l):void 0) } } ),function(e,t,n){ var
r=n(213);e.exports=function(e,t){ for(;!Object.prototype.hasOwnProperty.call(e,t)&&null!==(e=r(e)););return
e },e.exports.default=e.exports,e.exports.__esModule=!0 },function(e,t,n){ var
r=n(1097);e.exports=r },function(e,t,n){ var r=n(1098),o=Array.prototype;e.exports=function(e){ var t=e.splice;return
e===o||e instanceof Array&&t===o.splice?r:t } },function(e,t,n){ n(1099);var
r=n(42);e.exports=r("Array").splice },function(e,t,n){ "use strict";var
r=n(22),o=n(238),a=n(128),i=n(79),s=n(71),u=n(232),c=n(154),l=n(157)("splice"),p=Math.max,f=Math.min,h=900
7199254740991,d="Maximum allowed length
exceeded";r({ target:"Array",proto:!0,forced:!1},{ splice:function(e,t){ var
n,r,l,m,v,g,y=s(this),b=i(y.length),_o=e(b),x=arguments.length;if(0===x?n=r=0:1===x?(n=0,r=b-_):(n=x-
2,r=f(p(a(t),0),b-_),b+n-r>h)throw TypeError(d);for(l=u(y,r),m=0;m<r;m++)(v=_+m)in

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y&&c(l,m,y[v]);if(l.length=r,n<r){for(m=_;m<b-r;m++)g=m+n,(v=m+r)in y?y[g]=y[v]:delete y[g];for(m=b;m>b-
r+n;m--delete y[m-1]}else if(n>r)for(m=b-r;m>_;m--)g=m+n-1,(v=m+r-1)in y?y[g]=y[v]:delete
y[g];for(m=0;m<n;m++)y[m+]=arguments[m+2];return y.length=b-r+n,1}}),function(e,t,n){var
r=n(1101);e.exports=r},function(e,t,n){n(187),n(1102),n(89);var
r=n(33);e.exports=r.WeakMap},function(e,t,n){"use strict";var
r,o=n(40),a=n(169),i=n(212),s=n(512),u=n(1104),c=n(45),l=n(80),enforce,p=n(374),f=!o.ActiveXObject&&"Active
XObject" in o,h=Object.isExtensible,d=function(e){return function(){return
e(this,arguments.length?arguments[0]:void
0)}}},m=e.exports=s("WeakMap",d,u);if(p&&f){r=u.getConstructor(d,"WeakMap",!0),i.REQUIRED=!0;var
v=m.prototype,g=v.delete,y=v.has,b=v.get,_=v.set;a(v,{delete:function(e){if(c(e)&&!h(e)){var t=l(this);return
t.frozen||(t.frozen=new r),g.call(this,e)||t.frozen.delete(e)}return g.call(this,e)},has:function(e){if(c(e)&&!h(e)){var
t=l(this);return t.frozen||(t.frozen=new r),y.call(this,e)||t.frozen.has(e)}return
y.call(this,e)},get:function(e){if(c(e)&&!h(e)){var t=l(this);return t.frozen||(t.frozen=new
r),y.call(this,e)?b.call(this,e):t.frozen.get(e)}return b.call(this,e)},set:function(e,t){if(c(e)&&!h(e)){var
n=l(this);n.frozen||(n.frozen=new r),y.call(this,e)?_call(this,e,t):n.frozen.set(e,t)}else _call(this,e,t);return
this}})},function(e,t,n){var r=n(37);e.exports=!r((function(){return
Object.isExtensible(Object.preventExtensions({}))))},function(e,t,n){"use strict";var
r=n(169),o=n(212),getWeakData,a=n(51),i=n(45),s=n(140),u=n(123),c=n(88),l=n(54),p=n(80),f=p.set,h=p.getterFor
,d=c.find,m=c.findIndex,v=0,g=function(e){return e.frozen||(e.frozen=new
y)},y=function(){this.entries=[]},b=function(e,t){return d(e.entries,(function(e){return
e[0]==t}))};y.prototype={get:function(e){var t=b(this,e);if(t)return
t[1]},has:function(e){return!!b(this,e)},set:function(e,t){var
n=b(this,e);n?n[1]=t:this.entries.push([e,t]),delete:function(e){var t=m(this.entries,(function(t){return
t[0]==e}));return~t&&this.entries.splice(t,1),!~t}},e.exports={getConstructor:function(e,t,n,c){var
p=e((function(e,r){s(e,p,t),f(e,{type:t,id:v++,frozen:void
0})),null!=r&&u(r,e[c],{that:e,AS_ENTRIES:n}))),d=h(t),m=function(e,t,n){var
r=d(e),i=o(a(t),!0);return!0===i?g(r).set(t,n):i[r.id]=n,e};return r(p.prototype,{delete:function(e){var
t=d(this);if(!i(e))return!1;var n=o(e);return!0===n?g(t).delete(e):n&&l(n,t.id)&&delete n[t.id]},has:function(e){var
t=d(this);if(!i(e))return!1;var n=o(e);return!0===n?g(t).has(e):n&&l(n,t.id)}},r(p.prototype,n){get:function(e){var
t=d(this);if(i(e)){var n=o(e);return!0===n?g(t).get(e):n?n[t.id]:void 0}},set:function(e,t){return
m(this,e,t)}:{add:function(e){return m(this,e,!0)}},p}}),function(e,t,n){(function(e,r){var
o;!function(a){t&&t.nodeType,e&&e.nodeType;var i="object"===typeof
r&&r,i.global!==i&&i.window!==i&&i.self;var s,u=2147483647,c=36,l=/^xn--/,p=/[^\x20-
\x7E]/,f=/[\x2E\u3002\uFF0E\uFF61]/g,h={overflow:"Overflow: input needs wider integers to process","not-
basic":"Illegal input >= 0x80 (not a basic code point)","invalid-input":"Invalid
input"},d=Math.floor,m=String.fromCharCode;function v(e){throw RangeError(h[e])}function g(e,t){for(var
n=e.length,r=[];n--;)r[n]=t(e[n]);return r}function y(e,t){var n=e.split("@"),r="";return
n.length>1&&(r=n[0]+"@",e=n[1]),r+g((e=e.replace(f,".")).split("."),t).join(".")}function b(e){for(var
t,n,r=[],o=0,a=e.length;o<a;)(t=e.charCodeAt(o++))>=55296&&t<=56319&&o<a?56320==(64512&(n=e.charCodeAt
At(o++)))?r.push(((1023&t)<<10)+(1023&n)+65536):(r.push(t),o--):r.push(t);return r}function _(e){return
g(e,(function(e){var t="";return e>65535&&(t+=m((e-
=65536)>>>10&1023|55296),e=56320|1023&e),t+=m(e)})).join("")}function x(e,t){return e+22+75*(e<26)-
((0!=t)<<5)}function w(e,t,n){var r=0;for(e=n*d(e/700):e>>1,e+=d(e/t);e>455;r+=c)e=d(e/35);return
d(r+36*e/(e+38))}function E(e){var t,n,r,o,a,i,s,l,p,f,h,m=[],g=e.length,y=0,b=128,x=72;for((n=e.lastIndexOf("-
"))<0&&(n=0),r=0;r<n;++)e.charCodeAt(r)>=128&&v("not-
basic"),m.push(e.charCodeAt(r));for(o=n>0?n+1:0;o<g;){for(a=y,i=1,s=c;o>=g&&v("invalid-
input"),((l=(h=e.charCodeAt(o++))-48<10?h-22:h-65<26?h-65:h-97<26?h-97:c)>=c||l>d((u-
y)/i))&&v("overflow"),y+=1*i,!l<(p=s<=x?1:s>=x+26?26:s-x);s+=c)i>d(u/(f=c-p))&&v("overflow"),i*=f;x=w(y-
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a,t=m.length+1,0==a),d(y/t)>u-b&&v("overflow"),b+=d(y/t),y%=t,m.splice(y++,0,b)}return _(m)}function S(e){var
t,n,r,o,a,i,s,l,p,f,h,g,y,_E,S=[];for(g=(e=b(e)).length,t=128,n=0,a=72,i=0;i<g;+i)(h=e[i])<128&&S.push(m(h));for(
r=o=S.length,o&&S.push("-");r<g){for(s=u,i=0;i<g;+i)(h=e[i])>=t&&h<s&&(s=h);for(s-t>d((u-
n)/(y=r+1))&&v("overflow"),n+=(s-
t)*y,t=s,i=0;i<g;+i)if((h=e[i])<t&&+n>u&&v("overflow"),h==t){for(l=n,p=c;!l<(f=p<=a?1:p>=a+26?26:p-
a));p+=c)E=l-f,_c=f,S.push(m(x(f+E%_0))),l=d(E/_);S.push(m(x(l,0))),a=w(n,y,r==o),n=0,++r}++n,++t}return
S.join("")}s={version:"1.3.2",ucs2:{decode:b,encode:_},decode:E,encode:S,toASCII:function(e){return
y(e,(function(e){return p.test(e)?"xn--"+S(e):e})),toUnicode:function(e){return y(e,(function(e){return
l.test(e)?E(e.slice(4).toLowerCase():e})),void 0===o=function(){return
s}.call(t,n,t,e))|(e.exports=o)}).call(this,n(198)(e),n(53))},function(e,t,n){use
strict";e.exports={isString:function(e){return"string"===typeof e},isObject:function(e){return"object"===typeof
e&&null!==e},isNull:function(e){return null===e},isNullOrUndefined:function(e){return
null==e}},function(e,t,n){use strict";t.decode=t.parse=n(1108),t.encode=t.stringify=n(1109)},function(e,t,n){use
strict";function r(e,t){return
Object.prototype.hasOwnProperty.call(e,t)}e.exports=function(e,t,n,a){t=t||"&";n=n||="";var i={};if("string"!==typeof
e||0===e.length)return i;var s=/+/g;e=e.split(t);var u=1e3;a&&"number"===typeof
a.maxKeys&&(u=a.maxKeys);var c=e.length;u>0&&c>u&&(c=u);for(var l=0;l<c;+l){var
p,f,h,d,m=e[l].replace(s,"%20"),v=m.indexOf(n);v>=0?(p=m.substr(0,v),f=m.substr(v+1)):(p=m,f="");h=decodeURI
Component(p),d=decodeURIComponent(f),r(i,h)?o(i[h])?i[h].push(d):i[h]=[i[h],d]:i[h]=d}return i};var
o=Array.isArray||function(e){return"[object Array]"===Object.prototype.toString.call(e)},function(e,t,n){use
strict";var r=function(e){switch(typeof e){case"string":return e;case"boolean":return
e?"true":"false";case"number":return isFinite(e)?e:"";default:return""}};e.exports=function(e,t,n,s){return
t=t||"&";n=n||="";null===e&&(e=void 0),"object"===typeof e?a(i(e),(function(i){var
s=encodeURIComponent(r(i))+n;return o(e[i])?a(e[i],(function(e){return
s+encodeURIComponent(r(e))}).join(t):s+encodeURIComponent(r(e[i]))}).join(t):s?encodeURIComponent(r(s))+
n+encodeURIComponent(r(e)):"");var o=Array.isArray||function(e){return"[object
Array]"===Object.prototype.toString.call(e)};function a(e,t){if(e.map)return e.map(t);for(var
n=[],r=0;r<e.length;r++)n.push(t(e[r],r));return n}var i=Object.keys||function(e){var t=[];for(var n in
e)Object.prototype.hasOwnProperty.call(e,n)&&t.push(n);return t}},function(e,t){e.exports=function(e,t,n){return
e==e&&(void 0!==n&&(e=e<=n?e:n),void 0===t&&(e=e>t?e:t)),e}},function(e,t,n){var
r=n(1112),o=n(436);e.exports=function(e){return r((function(t,n){var r=-1,a=n.length,i=a>1?n[a-1]:void
0,s=a>2?n[2]:void 0;for(i=e.length>3&&"function"===typeof i?(a=-,i):void 0,s&&o[n[0],n[1],s]&&(i=a<3?void
0:i,a=1),t=Object(t);++r<a;){var u=n[r];u&&e(t,u,r)}return t}}),function(e,t,n){var
r=n(261),o=n(508),a=n(509);e.exports=function(e,t){return a(o(e,t,r),e+"")}},function(e,t,n){var
r=n(1114);e.exports=r},function(e,t,n){n(1115),n(1118),n(514);var r=n(33);e.exports=r.URL},function(e,t,n){use
strict";n(129);var
r,o=n(22),a=n(49),i=n(513),s=n(40),u=n(236),c=n(112),l=n(140),p=n(54),f=n(387),h=n(402),d=n(377).codeAt,m=n
(1116),v=n(100),g=n(514),y=n(80),b=s.URL,_=g.URLSearchParams,x=g.getState,w=y.set,E=y.getterFor("URL"),S
=Math.floor,C=Math.pow,A="Invalid scheme",O="Invalid host",k="Invalid port",j=/[A-Za-z]/,T=/[d+-].A-Za-
z]/,I=/^d/,P=/^(0x|0X)/,N=/^[0-7]+$/,M=/^d+$/,R=/^[dA-Fa-f]+$/,D=/[\u0000\t\u000A\u000D
#%/:?@\[\]]/,L=/[\u0000\t\u000A\u000D #/:?@\[\]]/,B=/^[\u0000-\u001F ]+[\u0000-\u001F
]+$/g,F=/[\t\u000A\u000D]/g,U=function(e,t){var n,r,o;if("["===t.charAt(0)){if("]"!==t.charAt(t.length-1))return
O;if(!(n=z(t.slice(1,-1))))return O;e.host=n}else if(G(e)){if(t=m(t),D.test(t))return O;if(null===n=q(t))return
O;e.host=n}else{if(L.test(t))return
O;for(n="",r=h(t),o=0;o<r.length;o++)n+=K[r[o],W];e.host=n}},q=function(e){var
t,n,r,o,a,i,s,u=e.split(".");if(u.length&&""===u[u.length-1]&&u.pop(),(t=u.length)>4)return
e;for(n=[],r=0;r<t;r++){if(""===o=u[r])return
e;if(a=10,o.length>1&&"0"===o.charAt(0)&&(a=P.test(o)?16:8,o=o.slice(8==a?1:2)),""===o)i=0;else{if(!(10==a?

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M:8==a?N:R).test(o)return e;i=parseInt(o,a)}n.push(i)}for(r=0;r<t;r++)if(i=n[r],r==t-1){if(i>=C(256,5-t))return
null}else if(i>255)return null;for(s=n.pop(),r=0;r<n.length;r++)s+=n[r]*C(256,3-r);return s},z=function(e){var
t,n,r,o,a,i,s,u=[0,0,0,0,0,0,0,0],c=0,l=null,p=0,f=function(){return
e.charAt(p)};if(":"==f()){if(":"!=e.charAt(1))return;p+=2,l=++c}for(;f());{if(8==c)return;if(":"!=f()){for(t=n=0;n<4
&&R.test(f());t=16*t+parseInt(f(),16),p++,n++;if(":"==f()){if(0==n)return;if(p-
=n,c>6)return;for(r=0;f());{if(o=null,r>0){if(!(":"==f())&&r<4)}return;p++}if(!I.test(f()))return;for(;I.test(f());){if(a=
parseInt(f(),10),null===o)o=a;else{if(0==o)return;o=10*o+a}if(o>255)return;p++}u[c]=256*u[c]+o,2!+=r&&4!+=r
||c++}if(4!=r)return;break}if(":"==f()){if(p++,!f())return}else
if(f())return;u[c++]=t}else{if(null===l)return;p++,l=++c}if(null===l)for(i=c-1,c=7;0!=c&&i>0;)s=u[c],u[c--
]=u[l+i-1],u[l+-i]=s;else if(8!=c)return;return u},V=function(e){var t,n,r,o;if("number"==typeof
e){for(t=[],n=0;n<4;n++)t.unshift(e%256),e=S(e/256);return t.join(".")}}if("object"==typeof
e){for(t="",r=function(e){for(var
t=null,n=1,r=null,o=0,a=0;a<8;a++)0!==(e[a]?>n&&(t=r,n=o),r=null,o=0):(null===r&&(r=a),++o);return
o>n&&(t=r,n=o),t)(e),n=0;n<8;n++)o&&0===e[n]||(o&&(o=!1),r===n?(t+=n?"":"::",o=!0):(t+=e[n].toString(16),n
<7&&(t+=":")));return "["+t+"]"}return e},W={},H=f({},W,{
":1","":1,"<":1,">":1,"":1,"":1}),$=f({},H,{ "#":1,"?":1,"{":1,"}":1}),J=f({},$,{" /":1,":":1,";":1,"=":1,"@":1,"[":1,"\\":1,"
":1,"^":1,"|":1}),K=function(e,t){var n=d(e,0);return
n>32&&n<127&&!p(t,e)?e:encodeURIComponent(e)},Y={ftp:21,file:null,http:80,https:443,ws:80,wss:443},G=fun
ction(e){return
p(Y,e.scheme)},Z=function(e){return""!=e.username||""!=e.password},X=function(e){return!e.host||e.cannotBeABa
seURL||"file"==e.scheme},Q=function(e,t){var n;return
2==e.length&&j.test(e.charAt(0))&&(":"==e.charAt(1))||!t&&"#"==n},ee=function(e){var t;return
e.length>1&&Q(e.slice(0,2))&&(2==e.length||"/"===e.charAt(2))||"\\\\"===t||"?"===t||"#"===t},te=function(e){v
ar
t=e.path,n=t.length;!n||"file"==e.scheme&&1==n&&Q(t[0],!0)||t.pop(),ne=function(e){return"."===e||"%2e"===e.t
oLowerCase(),re={},oe={},ae={},ie={},se={},ue={},ce={},le={},pe={},fe={},he={},de={},me={},ve={},ge={},
ye={},be={},_e={},xe={},we={},Ee={},Se=function(e,t,n,o){var
a,i,s,u,c,l=n||re,f=0,d="",m=!1,v=!1,g=!1;for(n||(e.scheme="",e.username="",e.password="",e.host=null,e.port=null,e
.path=[],e.query=null,e.fragment=null,e.cannotBeABaseURL=!1,t=t.replace(B,""),t=t.replace(F,""),a=h(t);f<=a.len
gth;){switch(i=a[f],l){case re:if(!i||j.test(i)){if(n)return A;l=ae;continue}d+=i.toLowerCase(),l=oe;break;case
oe:if(i&&(T.test(i)||"#"===i||"-"===i||"."===i))d+=i.toLowerCase();else{if(":"!=i){if(n)return
A;d="",l=ae,f=0;continue}if(n&&(G(e)!=p(Y,d)||"file"==d&&(Z(e)||null!=e.port)||"file"==e.scheme&&!e.host))ret
urn;if(e.scheme=d,n)return
void(G(e)&&Y[e.scheme]==e.port&&(e.port=null));d="", "file"==e.scheme?l=ve:G(e)&&o&&o.scheme==e.schem
e?!ie:G(e)?l=le:""===a[f+1]?(l=se,f++):(e.cannotBeABaseURL=!0,e.path.push(""),l=xe)}break;case
ae:if(!o||o.cannotBeABaseURL&&"#"!=i)return
A;if(o.cannotBeABaseURL&&"#"==i){e.scheme=o.scheme,e.path=o.path.slice(),e.query=o.query,e.fragment="",e.
cannotBeABaseURL=!0,l=Ee;break}l="file"==o.scheme?ve:ue;continue;case
ie:if("/"!=i||"/"!=a[f+1]){l=ue;continue}l=pe,f++;break;case se:if("/"==i){l=fe;break}l=_e;continue;case
ue:if(e.scheme=o.scheme,i==r)e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o
.path.slice(),e.query=o.query;else if("/"===i||"\\\\"===i&&G(e))l=ce;else
if("?"==i)e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o.path.slice(),e.query=
"",l=we;else{if("#"!=i){e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o.path.s
lice(),e.path.pop(),l=_e;continue}e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path
=o.path.slice(),e.query=o.query,e.fragment="",l=Ee}break;case
ce:if(!G(e)||"/"!=i&&"\\"!=i){if("/"!=i){e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,
l=_e;continue}l=fe}else l=pe;break;case le:if(l=pe,"/"!=i||"/"!=d.charAt(f+1))continue;f++;break;case
pe:if("/"!=i&&"\\"!=i){l=fe;continue}break;case fe:if("@"==i){m&&(d="%40"+d),m=!0,s=h(d);for(var

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y=0;y<s.length;y++){var b=s[y];if("!"=b||g){var _=K(b,J);g?e.password+=_e.username+=_}else g=!0}d=""}else
if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)){if(m&&"=="=d)return "Invalid authority";f-
=h(d).length+1,d="",l=he}else d+=i;break;case he:case
de:if(n&&"file"==e.scheme){l=ye;continue}if("!"=i||v){if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)){if(G(e)&&
""==d)return O;if(n&&"=="=d&&(Z(e)||null!=e.port))return;if(u=U(e,d))return
u;if(d="",l=be,n)return;continue}["!"=i?v=!0:""]==i&&(v=!1),d+=i}else{if("=="=d)return O;if(u=U(e,d))return
u;if(d="",l=me,n==de)return}break;case
me:if(!I.test(i)){if(i==r||"/"==i||"?"==i||"#"==i||"\\"==i&&G(e)||n){if("!"=d){var x=parseInt(d,10);if(x>65535)return
k;e.port=G(e)&&x===Y[e.scheme]?null:x,d=""}}if(n)return;l=be;continue}return k}d+=i;break;case
ve:if(e.scheme="file","/"==i||"\\"==i)l=ge;else{if(!o||"file"!=o.scheme){l=_e;continue}if(i==r)e.host=o.host,e.path=o
.path.slice(),e.query=o.query;else
if("?"==i)e.host=o.host,e.path=o.path.slice(),e.query="",l=we;else{if("#"!=i){ee(a.slice(f).join(""))||(e.host=o.host,e
.path=o.path.slice(),te(e)),l=_e;continue}e.host=o.host,e.path=o.path.slice(),e.query=o.query,e.fragment="",l=Ee}}br
eak;case
ge:if("/"==i||"\\"==i){l=ye;break}o&&"file"==o.scheme&&!ee(a.slice(f).join(""))&&(Q(o.path[0],!0)?e.path.push(o
.path[0]):e.host=o.host),l=_e;continue;case ye:if(i==r||"/"==i||"\\"==i||"?"==i||"#"==i){if(!n&&Q(d))l=_e;else
if("=="=d){if(e.host="",n)return;l=be}else{if(u=U(e,d))return
u;if("localhost"==e.host&&(e.host=""),n)return;d="",l=be}continue}d+=i;break;case
be:if(G(e)){if(l=_e,"/"!=i&&"\\"!=i)continue}else if(n||"?"!=i)if(n||"#"!=i){if(i!=r&&(l=_e,"/"!=i))continue}else
e.fragment="",l=Ee;else e.query="",l=we;break;case
_e:if(i==r||"/"==i||"\\"==i&&G(e)||n&&("?"==i||"#"==i)){if(".."===c=(c=d).toLowerCase())||"%2e."===c||".%2e"=
===c||"%2e%2e"===c?(te(e),"/"==i||"\\"==i&&G(e)||e.path.push(""));ne(d)?"/"==i||"\\"==i&&G(e)||e.path.push("):("
file"==e.scheme&&!e.path.length&&Q(d)&&(e.host&&(e.host=""),d=d.charAt(0)+":"),e.path.push(d),d="", "file"=
=e.scheme&&(i==r||"?"==i||"#"==i))for(;e.path.length>1&&"=="=e.path[0];e.path.shift());?"==i?(e.query="",l=we)
:"#"==i&&(e.fragment="",l=Ee)}else d+=K(i,$);break;case
xe:"?"==i?(e.query="",l=we):#"==i?(e.fragment="",l=Ee):i!=r&&(e.path[0]+=K(i,W));break;case
we:n||"#"!=i?i!=r&&("=="=i&&G(e)?e.query+="%27":e.query+="#"==i?"%23":K(i,W)):e.fragment="",l=Ee;break
;case Ee:i!=r&&(e.fragment+=K(i,H))}f++},Ce=function(e){var
t,n,r=l(this,Ce,"URL"),o=arguments.length>1?arguments[1]:void 0,i=String(e),s=w(r,{type:"URL"});if(void
0!=o)if(o instanceof Ce)t=E(o);else if(n=Se(t={},String(o)))throw TypeError(n);if(n=Se(s,i,null,t))throw
TypeError(n);var u=s.searchParams=new
_c=x(u);c.updateSearchParams(s.query),c.updateURL=function(){s.query=String(u)||null},a||(r.href=Oe.call(r),r.ori
gin=ke.call(r),r.protocol=je.call(r),r.username=Te.call(r),r.password=Ie.call(r),r.host=Pe.call(r),r.hostname=Ne.call(r
),r.port=Me.call(r),r.pathname=Re.call(r),r.search=De.call(r),r.searchParams=Le.call(r),r.hash=Be.call(r)),Ae=Ce.p
rototype,Oe=function(){var
e=E(this),t=e.scheme,n=e.username,r=e.password,o=e.host,a=e.port,i=e.path,s=e.query,u=e.fragment,c=t+":":return
null!=o?(c+="//",Z(e)&&(c+=n+(r?":":r+":")+"@"),c+=V(o),null!=a&&(c+=":"+a)):"file"==t&&(c+="//"),c+=e.c
annotBeABaseURL?i[0]:i.length?" "+i.join("/"):" ",null!=s&&(c+="?" +s),null!=u&&(c+="#" +u),c},ke=function()
{var e=E(this),t=e.scheme,n=e.port;if("blob"==t)try{return new
Ce(t.path[0]).origin}catch(e){return "null"}return "file"!=t&&G(e)?t+"://"+V(e.host)+(null!=n?" ":"+n"): "null"},je=
function(){return E(this).scheme+":":},Te=function(){return E(this).username},Ie=function(){return
E(this).password},Pe=function(){var e=E(this),t=e.host,n=e.port;return
null===t?"":null===n?V(t):V(t)+":"+n},Ne=function(){var e=E(this).host;return
null===e?"":V(e)},Me=function(){var e=E(this).port;return null===e?"":String(e)},Re=function(){var
e=E(this),t=e.path;return e.cannotBeABaseURL?t[0]:t.length?" "+t.join("/"):""},De=function(){var
e=E(this).query;return e?"?" +e:""},Le=function(){return E(this).searchParams},Be=function(){var
e=E(this).fragment;return
e?"#" +e:""},Fe=function(e,t){return {get:e,set:t.configurable:!0,enumerable:!0}};if(a&&u(Ae,{href:Fe(Oe,(function(

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e){ var t=E(this),n=String(e),r=Se(t,n);if(r)throw
TypeError(r);x(t.searchParams).updateSearchParams(t.query)}),origin:Fe(ke),protocol:Fe(je,(function(e){ var
t=E(this);Se(t,String(e)+":",re)})),username:Fe(Fe,(function(e){ var
t=E(this),n=h(String(e));if(!X(t)){t.username="";for(var
r=0;r<n.length;r++)t.username+=K(n[r],J)})),password:Fe(Ie,(function(e){ var
t=E(this),n=h(String(e));if(!X(t)){t.password="";for(var
r=0;r<n.length;r++)t.password+=K(n[r],J)})),host:Fe(Pe,(function(e){ var
t=E(this);t.cannotBeABaseURL||Se(t,String(e),he)})),hostname:Fe(Ne,(function(e){ var
t=E(this);t.cannotBeABaseURL||Se(t,String(e),de)})),port:Fe(Me,(function(e){ var
t=E(this);X(t)||("=="(e=String(e))?t.port=null:Se(t,e,me)})),pathname:Fe(Re,(function(e){ var
t=E(this);t.cannotBeABaseURL||(t.path=[],Se(t,e+"" ,be)})),search:Fe(De,(function(e){ var
t=E(this);""==(e=String(e))?t.query=null:("?"==e.charAt(0)&&(e=e.slice(1)),t.query="",Se(t,e,we)),x(t.searchParam
s).updateSearchParams(t.query)})),searchParams:Fe(Le),hash:Fe(Be,(function(e){ var
t=E(this);"!==(e=String(e))?("#"==e.charAt(0)&&(e=e.slice(1)),t.fragment="",Se(t,e,Ee)):t.fragment=null}))),c(Ae,
"toJSON",(function(){return Oe.call(this)}),{enumerable:!0}),c(Ae,"toString",(function(){return
Oe.call(this)}),{enumerable:!0}),b){ var
Ue=b.createObjectURL,qe=b.revokeObjectURL;Ue&&c(Ce,"createObjectURL",(function(e){return
Ue.apply(b,arguments)})),qe&&c(Ce,"revokeObjectURL",(function(e){return
qe.apply(b,arguments)}))}v(Ce,"URL"),o({global:!0,forced:!1,sham:!1},{URL:Ce}),function(e,t,n){ "use strict";var
r=2147483647,o=/^\0-\u007E]/,a=/[\u3002\uFF0E\uFF61]/g,i="Overflow: input needs wider integers to
process",s=Math.floor,u=String.fromCharCode,c=function(e){return e+22+75*(e<26)},l=function(e,t,n){ var
r=0;for(e=n?s(e/700):e>>1,e+=s(e/t);e>455;r+=36)e=s(e/35);return s(r+36*e/(e+38))},p=function(e){ var
t,n,o=[],a=(e=function(e){for(var t=[],n=0,r=e.length;n<r;){ var
o=e.charCodeAtAt(n++);if(o>=55296&&o<=56319&&n<r){ var
a=e.charCodeAtAt(n++);56320==(64512&a)?t.push(((1023&o)<<10)+(1023&a)+65536):(t.push(o),n--)}else
t.push(o)}return t}(e)).length,p=128,f=0,h=72;for(t=0;t<e.length;t++)(n=e[t])<128&&o.push(u(n));var
d=o.length,m=d;for(d&&o.push("-");m<a;){ var v=r;for(t=0;t<e.length;t++)(n=e[t])>=p&&n<v&&(v=n);var
g=m+1;if(v-p>s((r-f)/g))throw RangeError(i);for(f+=v-p)*g,p=v,t=0;t<e.length;t++){if((n=e[t])<p&&+f>r)throw
RangeError(i);if(n==p){for(var y=f,b=36;;b+=36){ var _=b<=h?1:b>=h+26?26:b-h;if(y<_)break;var x=y-_,w=36-
_;o.push(u(c(_+x%w))),y=s(x/w)}o.push(u(c(y))),h=l(f,g,m==d),f=0,++m}}+f,++p}return
o.join("");};e.exports=function(e){ var
t,n,r=[],i=e.toLowerCase().replace(a,".").split(".");for(t=0;t<i.length;t++)n=i[t],r.push(o.test(n)?"xn--"+p(n):n);return
r.join(".")},function(e,t,n){ var r=n(51),o=n(163);e.exports=function(e){ var t=o(e);if("function"!=typeof t)throw
TypeError(String(e)+" is not iterable");return r(t.call(e))},function(e,t){},function(e,t,n){n(1120);var
r=n(33);e.exports=r.setTimeout},function(e,t,n){ var r=n(22),o=n(40),a=n(186),i=[];slice,s=function(e){return
function(t,n){ var r=arguments.length>2,o=r?i.call(arguments,2):void 0;return e(r?function(){("function"==typeof
t?t:Function(t)).apply(this,o)}:t,n)};r({global:!0,bind:!0,forced:/MSIE
.\./;test(a)},{setTimeout:s(o.setTimeout),setInterval:s(o.setInterval)}),function(e,t,n){ var
r=n(1122);e.exports=r},function(e,t,n){n(1123),n(187),n(129),n(89);var
r=n(33);e.exports=r.Map},function(e,t,n){ "use strict";var
r=n(512),o=n(1124);e.exports=r("Map",(function(e){return function(){return
e(this,arguments.length?arguments[0]:void 0)}},o)},function(e,t,n){ "use strict";var
r=n(70),f=o=n(111),a=n(169),i=n(110),s=n(140),u=n(123),c=n(244),l=n(464),p=n(49),f=n(212).fastKey,h=n(80),d=h
.set,m=h.getterFor;e.exports={getConstructor:function(e,t,n,c){ var
l=e((function(e,r){s(e,l,t),d(e,{type:t,index:o(null),first:void 0,last:void
0,size:0}),p||(e.size=0),null!=r&&u(r,e[c]),{that:e,AS_ENTRIES:n}))),h=m(t),v=function(e,t,n){ var
r,o,a=h(e),i=g(e,t);return i?i.value=n:(a.last=i={index:o=f(t,!0),key:t,value:n,previous:r=a.last,next:void
0,removed:!1},a.first||(a.first=i),r&&(r.next=i),p?a.size++:e.size++,"F"!=o&&(a.index[o]=i)),e},g=function(e,t){ var

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r n,r=h(e),o=f(t);if("F"!==o)return r.index[o];for(n=r.first;n=n.next)if(n.key==t)return n};return
a(l.prototype,{clear:function(){for(var
e=h(this),t=e.index,n=e.first;n)n.removed=!0,n.previous&&(n.previous=n.previous.next=void 0),delete
t[n.index],n=n.next;e.first=e.last=void 0,p?e.size=0:this.size=0},delete:function(e){var
t=this,n=h(t),r=g(t,e);if(r){var o=r.next,a=r.previous;delete
n.index[r.index],r.removed=!0,a&&(a.next=o),o&&(o.previous=a),n.first==r&&(n.first=o),n.last==r&&(n.last=a),p
?n.size--:t.size--}return!!r},forEach:function(e){for(var t,n=h(this),r=i(e,arguments.length>1?arguments[1]:void
0,3);t=t.next:n.first;for(r(t.value,t.key,this);t&&t.removed;t=t.previous},has:function(e){return!!g(this,e)}},a(l.p
rototype,n){get:function(e){var t=g(this,e);return t&&t.value},set:function(e,t){return
v(this,0===e?0:e,t)}:{add:function(e){return
v(this,e=0===e?0:e,e)}},p&&r(l.prototype,"size",{get:function(){return
h(this).size}}),l},setStrong:function(e,t,n){var r=t+"
Iterator",o=m(t),a=m(r);c(e,t,(function(e,t){d(this,{type:r,target:e,state:o(e),kind:t,last:void 0})),(function(){for(var
e=a(this),t=e.kind,n=e.last;n&&n.removed;n=n.previous;return
e.target&&(e.last=n=n.next:e.state.first)?"keys"==t?{value:n.key,done:!1}:"values"==t?{value:n.value,done:!1}:{
value:[n.key,n.value],done:!1}:(e.target=void 0,{value:void
0,done:!0})),n?"entries":"values",!n,!0),l(t)}},function(e,t,n){n(89);var
r=n(1126),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.keys;return e===a||e instanceof Array&&t===a.keys||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(1127);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").keys},function(e,t,n){n(89);var
r=n(1129),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.values;return e===a||e instanceof Array&&t===a.values||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(1130);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").values},function(e,t,n){var
r=n(1132);e.exports=r},function(e,t,n){var r=n(1133),o=Array.prototype;e.exports=function(e){var
t=e.lastIndexOf;return e===o||e instanceof Array&&t===o.lastIndexOf?r:t},function(e,t,n){n(1134);var
r=n(42);e.exports=r("Array").lastIndexOf},function(e,t,n){var
r=n(22),o=n(1135),r({target:"Array",proto:!0,forced:o!=[].lastIndexOf},{lastIndexOf:o}),function(e,t,n){"use
strict";var r=n(68),o=n(128),a=n(79),i=n(113),s=Math.min,u=[].lastIndexOf,c=!u&&1/[1].lastIndexOf(1,-
0)<0,l=i("lastIndexOf"),p=c||!l;e.exports=p?function(e){if(c)return u.apply(this,arguments)||0;var
t=r(this),n=a(t.length),i=n-1;for(arguments.length>1&&(i=s(i,o(arguments[1])),i<0&&(i=n+i);i>=0;i--){if(i
in t&&t[i]===e)return i||0;return-1}}:u},function(e,t,n){"use strict";var
r,o="";e.exports=function(e,t){if("string"!==typeof e)throw new TypeError("expected a string");if(1===t)return
e;if(2===t)return e+e;var n=e.length*t;if(r!==e||void 0===r)r=e,o="";else if(o.length>=n)return
o.substr(0,n);for(;n>o.length&&t>1;)l&&(o+=e),t>=1,e+=e;return o=(o+=e).substr(0,n)}},function(e,t,n){"use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.DebounceInput=void 0;var
r=a(n(0)),o=a(n(1138));function a(e){return e&&e.__esModule?e:{default:e}}function
i(e){return("function"===typeof Symbol&&"symbol"===typeof Symbol.iterator?function(e){return typeof
e}:function(e){return e&&"function"===typeof
Symbol&&e.constructor===Symbol&&e!===Symbol.prototype?"symbol":typeof e})(e)}function
s(e,t){if(null===e)return{};var n,r,o=function(e,t){if(null===e)return{};var
n,r,o={};a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||(o[n]=e[n]);return
o}(e,t);if(Object.getOwnPropertySymbols){var
a=Object.getOwnPropertySymbols(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||Object.prototype.propertyIsEn
umerable.call(e,n)&&(o[n]=e[n])}return o}function u(e,t){var
n=Object.keys(e);if(Object.getOwnPropertySymbols){var
r=Object.getOwnPropertySymbols(e);t&&(r=r.filter((function(t){return
Object.getOwnPropertyDescriptor(e,t).enumerable}))),n.push.apply(n,r)}return n}function c(e){for(var
t=1;t<arguments.length;t++){var

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n=null!=arguments[t]?arguments[t]:{};t%2?u(Object(n),!0).forEach((function(t){v(e,t,n[t])}):Object.getOwnPropertyDescriptors?Object.defineProperties(e,Object.getOwnPropertyDescriptors(n)):u(Object(n)).forEach((function(t){Object.defineProperty(e,t,Object.getOwnPropertyDescriptor(n,t))}))}return e}function l(e,t){for(var n=0;n<t.length;n++){var r=t[n];r.enumerable=r.enumerable||!1,r.configurable=!0,"value" in r&&(r.writable=!0),Object.defineProperty(e,r.key,r)}function p(e,t){return(p=Object.setPrototypeOf?function(e,t){return e.__proto__=t,e})(e,t)}function f(e){var t=function(){if("undefined"==typeof Reflect||!Reflect.construct)return!1;if(Reflect.construct.sham)return!1;if("function"==typeof Proxy)return!0;try{return Date.prototype.toString.call(Reflect.construct(Date,[],(function(){}))),!0}catch(e){return!1}}();return function(){var n,r=m(e);if(t){var o=m(this).constructor;n=Reflect.construct(r,arguments,o)}else n=r.apply(this,arguments);return h(this,n)}}function h(e,t){return!t||"object"!==i(t)&&"function"!==typeof t?d(e):t}function d(e){if(void 0===e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return e}function m(e){return(m=Object.setPrototypeOf?Object.getPrototypeOf:function(e){return e.__proto__||Object.getPrototypeOf(e)})(e)}function v(e,t,n){return t in e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}var g=function(e){!function(e,t){if("function"!==typeof t&&null!==t)throw new TypeError("Super expression must either be null or a function");e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&p(e,t)}(u,e);var t,n,a,i=f(u);function u(e){var t;!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a function")}(this,u),v(d(t=i.call(this,e)),"onChange",(function(e){e.persist();var n=t.state.value,r=t.props.minLength;t.setState({value:e.target.value}),(function(){var o=t.state.value;o.length>=r?t.notify(e):n.length>o.length&&t.notify(c(c({},e),{},{target:c(c({},e.target),{},{value:""}))}))))),v(d(t),"onKeyDown",(function(e){"Enter"===e.key&&t.forceNotify(e);var n=t.props.onKeyDown;n&&(e.persist(),n(e))}),v(d(t),"onBlur",(function(e){t.forceNotify(e);var n=t.props.onBlur;n&&(e.persist(),n(e))}),v(d(t),"createNotifier",(function(e){if(e<0)t.notify=function(){return null};else if(0===e)t.notify=t.doNotify;else{var n=(0,o.default)((function(e){t.isDebouncing=!1,t.doNotify(e)}),e);t.notify=function(e){t.isDebouncing=!0,n(e)},t.flush=function(){return n.flush(),t.cancel=function(){t.isDebouncing=!1,n.cancel()}})),v(d(t),"doNotify",(function(){var e=t.props.onChange;e.apply(void 0,arguments)})),v(d(t),"forceNotify",(function(e){var n=t.props.debounceTimeout;if(t.isDebouncing||!(n>0)){t.cancel&&t.cancel();var r=t.state.value,o=t.props.minLength;r.length>=o?t.doNotify(e):t.doNotify(c(c({},e),{},{target:c(c({},e.target),{},{value:r})}))))),t.isDebouncing=!1,t.state={value:void 0===e.value||null===e.value?"":e.value};var n=t.props.debounceTimeout;return t.createNotifier(n),t}return t=u,(n=[{key:"componentDidUpdate",value:function(e){if(!this.isDebouncing){var t=this.props,n=t.value,r=t.debounceTimeout,o=e.debounceTimeout,a=e.value,i=this.state.value;void 0!==n&&a!==n&&i!==n&&this.setState({value:n}),r===o&&this.createNotifier(r)}}},{key:"componentWillUnmount",value:function(){this.flush&&this.flush()}},{key:"render",value:function(){var e,t,n=this.props,o=n.element,a=(n.onChange,n.value,n.minLength,n.debounceTimeout,n.forceNotifyByEnter),i=n.forceNotifyOnBlur,u=n.onKeyDown,l=n.onBlur,p=n.inputRef,f=s(n,["element","onChange","value","minLength","debounceTimeout","forceNotifyByEnter","forceNotifyOnBlur","onKeyDown","onBlur","inputRef"]),h=this.state.value;e=a?{onKeyDown:this.onKeyDown}:u?{onKeyDown:u}:{};t=i?{onBlur:this.onBlur}:l?{onBlur:l}:{};var d=p?{ref:p}:{};return r.default.createElement(o,c(c(c(c({},f),{},{onChange:this.onChange,value:h},e),t),d))}&&l(t.prototype,n),a&&l(t,a),u}(r.default.PureComponent);t.DebounceInput=g,v(g,"defaultProps",{element:"input",type:"text",onKeyDown:void 0,onBlur:void 0,value:void 0,minLength:0,debounceTimeout:100,forceNotifyByEnter:!0,forceNotifyOnBlur:!0,inputRef:void

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0)}},function(e,t,n){(function(t){var n=/^\s+|\s+$/g,r=/^[+]?0x[0-9a-f]+$/i,o=/^0b[01]+$/i,a=/^0o[0-7]+$/i,i=parseInt,s="object"===typeof t&&t&&t.Object===Object&&t,u="object"===typeof self&&self&&self.Object===Object&&self,c=s||u||Function("return this")(),l=Object.prototype.toString,p=Math.max,f=Math.min,h=function(){return c.Date.now()};function d(e){var t=typeof e;return!!e&&("object"===t||"function"===t)}function m(e){if("number"===typeof e)return e;if(function(e){return"symbol"===typeof e||function(e){return!!e&&"object"===typeof e}(e)&&"[object Symbol]"===l.call(e)}(e))return NaN;if(d(e)){var t="function"===typeof e.valueOf?e.valueOf():e;e=d(t)?t+"":t;if("string"!==typeof e)return 0===e?e:+e;e=e.replace(n,"");var s=o.test(e);return s||a.test(e)?i(e.slice(2),s?2:8):r.test(e)?NaN:+e}e.exports=function(e,t,n){var r,o,a,i,s,u,c=0,l=!1,v=!1,g=!0;if("function"!==typeof e)throw new TypeError("Expected a function");function y(t){var n=r,a=o;return r=o=void 0,c=t,i=e.apply(a,n)}function b(e){return c=e,s=setTimeout(x,t,l?y(e):i)}function _(e){var n=e-u;return void 0===u||n>=t||n<0||v&&e-c>=a}function x(){var e=h();if(_(e))return w(e);s=setTimeout(x,function(e){var n=t-(e-u);return v?f(n,a-(e-c)):n}(e))}function w(e){return s=void 0,g&&r?y(e):(r=void 0,i)}function E(){var e=h(),n=_(e);if(r=arguments,o=this,u=e,n){if(void 0===s)return b(u);if(v)return s=setTimeout(x,t),y(u)}return void 0===s&&(s=setTimeout(x,t),i)}return t=m(t)||0,d(n)&&(l=!n.leading,a=(v="maxWait"in n)?p(m(n.maxWait)||0,t):a,g="trailing"in n?!n.trailing:g),E.cancel=function(){void 0!===s&&clearTimeout(s),c=0,r=u=o=s=void 0},E.flush=function(){return void 0===s?i:w(h())},E}).call(this,n(53))},function(e,t,n){var r={"./all.js":350,"./auth/actions.js":86,"./auth/index.js":313,"./auth/reducers.js":314,"./auth/selectors.js":315,"./auth/spec-wrap-actions.js":316,"./configs/actions.js":149,"./configs/helpers.js":176,"./configs/index.js":352,"./configs/reducers.js":321,"./configs/selectors.js":320,"./configs/spec-actions.js":319,"./deep-linking/helpers.js":180,"./deep-linking/index.js":322,"./deep-linking/layout.js":323,"./deep-linking/operation-tag-wrapper.jsx":325,"./deep-linking/operation-wrapper.jsx":324,"./download-url.js":318,"./err/actions.js":61,"./err/error-transformers/hook.js":127,"./err/error-transformers/transformers/not-of-type.js":296,"./err/error-transformers/transformers/parameter-oneof.js":297,"./err/index.js":294,"./err/reducers.js":295,"./err/selectors.js":298,"./filter/index.js":326,"./filter/opsFilter.js":327,"./layout/actions.js":105,"./layout/index.js":299,"./layout/reducers.js":300,"./layout/selectors.js":301,"./layout/spec-extensions/wrap-selector.js":302,"./logs/index.js":311,"./oas3/actions.js":56,"./oas3/auth-extensions/wrap-selectors.js":331,"./oas3/components/callbacks.jsx":334,"./oas3/components/http-auth.jsx":339,"./oas3/components/index.js":333,"./oas3/components/operation-link.jsx":335,"./oas3/components/operation-servers.jsx":340,"./oas3/components/request-body-editor.jsx":338,"./oas3/components/request-body.jsx":177,"./oas3/components/servers-container.jsx":337,"./oas3/components/servers.jsx":336,"./oas3/helpers.jsx":35,"./oas3/index.js":329,"./oas3/reducers.js":349,"./oas3/selectors.js":348,"./oas3/spec-extensions/selectors.js":332,"./oas3/spec-extensions/wrap-selectors.js":330,"./oas3/wrap-components/auth-item.jsx":343,"./oas3/wrap-components/index.js":341,"./oas3/wrap-components/json-schema-string.jsx":347,"./oas3/wrap-components/markdown.jsx":342,"./oas3/wrap-components/model.jsx":346,"./oas3/wrap-components/online-validator-badge.js":345,"./oas3/wrap-components/version-stamp.jsx":344,"./on-complete/index.js":328,"./request-snippets/fn.js":175,"./request-snippets/index.js":308,"./request-snippets/request-snippets.jsx":310,"./request-snippets/selectors.js":309,"./samples/fn.js":147,"./samples/index.js":307,"./spec/actions.js":46,"./spec/index.js":303,"./spec/reducers.js":304,"./spec/selectors.js":95,"./spec/wrap-actions.js":305,"./swagger-js/configs-wrap-actions.js":312,"./swagger-js/index.js":351,"./util/index.js":317,"./view/index.js":306,"./view/root-injects.jsx":179};function o(e){var t=a(e);return n(t)}function a(e){if(!n.o(r,e)){var t=new Error("Cannot find module '"+e+"'");throw t.code="MODULE_NOT_FOUND",t}return r[e]}o.keys=function(){return Object.keys(r)},o.resolve=a,e.exports=o,o.id=1139},function(e,t,n){"use strict";n.r(t);var r={};n.r(r),n.d(r,"Container",(function(){return bn})),n.d(r,"Col",(function(){return xn})),n.d(r,"Row",(function(){return wn})),n.d(r,"Button",(function(){return

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En)),n.d(r,"TextArea",(function(){return Sn})),n.d(r,"Input",(function(){return
Cn})),n.d(r,"Select",(function(){return An})),n.d(r,"Link",(function(){return
On})),n.d(r,"Collapse",(function(){return jn}));var o={};n.r(o),n.d(o,"JsonSchemaForm",(function(){return
mr})),n.d(o,"JsonSchema_string",(function(){return vr})),n.d(o,"JsonSchema_array",(function(){return
gr})),n.d(o,"JsonSchemaArrayItemText",(function(){return
yr})),n.d(o,"JsonSchemaArrayItemFile",(function(){return br})),n.d(o,"JsonSchema_boolean",(function(){return
_r})),n.d(o,"JsonSchema_object",(function(){return wr}));var
a=n(18),i=n.n(a),s=n(2),u=n.n(s),c=n(12),l=n.n(c),p=n(15),f=n.n(p),h=n(32),d=n.n(h),m=n(83),v=n.n(m),g=n(3),y=
n.n(g),b=n(6),_=n.n(b),x=n(7),w=n.n(x),E=n(36),S=n.n(E),C=n(21),A=n.n(C),O=n(20),k=n.n(O),j=n(23),T=n.n(j),I
=n(19),P=n.n(I),N=n(4),M=n.n(N),R=n(0),D=n.n(R),L=n(151),B=n(1),F=n.n(B),U=n(518),q=n(146),z=n(519),V=n.
n(z),W=n(61),H=n(27),$=n(5),J=function(e){return e};var K=function(){function e(){var
t,n=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{};_(this,e),v()(this,{state:{},plugins:[],system:{configs:{},fn:{},components:{},
rootInjects:{},statePlugins:{},boundSystem:{},toolbox:{},n),this.getSystem=S()(t=this._getSystem).call(t,this),thi
s.store=Q(J,Object(B.fromJS)(this.state),this.getSystem),this.buildSystem(!1),this.register(this.plugins)}return
w()(e,[{key:"getStore",value:function(){return this.store}},{key:"register",value:function(e){var
t=!(arguments.length>1&&void
0!==(arguments[1])||arguments[1],n=Y(e,this.getSystem());Z(this.system,n),t&&this.buildSystem();var
r=G.call(this.system,e,this.getSystem());r&&this.buildSystem()}},{key:"buildSystem",value:function(){var
e=!(arguments.length>0&&void
0!==(arguments[0])||arguments[0],t=this.getStore().dispatch,n=this.getStore().getState;this.boundSystem=A()({},this
.getRootInjects(),this.getWrappedAndBoundActions(t),this.getWrappedAndBoundSelectors(n,this.getSystem),this.g
etStateThunks(n),this.getFn(),this.getConfigs()),e&&this.rebuildReducer()}},{key:"_getSystem",value:function(){re
turn this.boundSystem}},{key:"getRootInjects",value:function(){var e,t,n;return
A()({getSystem:this.getSystem,getStore:S()(e=this.getStore).call(e,this),getComponents:S()(t=this.getComponents).
call(t,this),getState:this.getStore().getState,getConfigs:S()(n=this._getConfigs).call(n,this),Im:F.a,React:D.a},this.s
ystem.rootInjects||{})),{key:"_getConfigs",value:function(){return
this.system.configs}},{key:"getConfigs",value:function(){return{configs:this.system.configs}},{key:"setConfigs",
value:function(e){this.system.configs=e}},{key:"rebuildReducer",value:function(){var
e,t,n,r;this.store.replaceReducer((r=this.system.statePlugins,e=Object($.x)(r,(function(e){return
e.reducers})),n=P()(t=f()(e)).call(t,(function(t,n){return t[n]=function(e){return function(){var
t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:new
B.Map,n=arguments.length>1?arguments[1]:void 0;if(!e)return t;var r=e[n.type];if(r){var o=X(r)(t,n);return
null===o?t:o})return
t})(e[n],t)),{}),f(n).length?Object(U.combineReducers)(n):J)}},{key:"getType",value:function(e){var
t=e[0].toUpperCase()+k()(e).call(e,1);return Object($.y)(this.system.statePlugins,(function(n,r){var
o=n[e];if(o)return y()({r,t,o})))},{key:"getSelectors",value:function(){return
this.getType("selectors")},{key:"getActions",value:function(){var e=this.getType("actions");return
Object($.x)(e,(function(e){return Object($.y)(e,(function(e,t){if(Object($.r)(e))return
y()({t,e}))))})),{key:"getWrappedAndBoundActions",value:function(e){var
t=this,n=this.getBoundActions(e);return Object($.x)(n,(function(e,n){var r=t.system.statePlugins[k()(n).call(n,0,-
7)].wrapActions;return r?Object($.x)(e,(function(e,n){var o=r[n];return
o?(T)(o)||o=[o],P)(o).call(o,(function(e,n){var r=function(){return n(e,t.getSystem()).apply(void
0,arguments)};if(!Object($.r)(r))throw new TypeError("wrapActions needs to return a function that returns a new
function (ie the wrapped action)");return
X(r)},e||Function.prototype):e})))},{key:"getWrappedAndBoundSelectors",value:function(e,t){var
n=this,r=this.getBoundSelectors(e,t);return Object($.x)(r,(function(t,r){var o=[k()(r).call(r,0,-
9)],a=n.system.statePlugins[o].wrapSelectors;return a?Object($.x)(t,(function(t,r){var i=a[r];return

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i?(T)(i)||i=[i],P)(i).call(i,(function(t,r){var a=function(){for(var a,i=arguments.length,s=new
Array(i,c=0;c<i;c++)s[c]=arguments[c];return r(t,n.getSystem()).apply(void
0,u((a=[e().getIn(o)].call(a,s)));if(!Object($.r)(a))throw new TypeError("wrapSelector needs to return a function
that returns a new function (ie the wrapped action)");return
a}),t||Function.prototype):t)):t))))}, {key:"getStates",value:function(e){var t;return
P()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return
t[n]=e.get(n,t),{}})}, {key:"getStateThunks",value:function(e){var t;return
P()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return t[n]=function(){return
e().get(n),t}),{}})}, {key:"getFn",value:function(){return{fn:this.system.fn}}}, {key:"getComponents",value:functi
on(e){var t=this,n=this.system.components[e];return T()(n)?P()(n).call(n,(function(e,n){return
n(e,t.getSystem()))):void
0!:=e?this.system.components[e]:this.system.components}}, {key:"getBoundSelectors",value:function(e,t){return
Object($.x)(this.getSelectors(),(function(n,r){var o=[k()(r).call(r,0,-9)],a=function(){return e().getIn(o)};return
Object($.x)(n,(function(e){return function(){for(var n,r=arguments.length,o=new
Array(r,i=0;i<r;i++)o[i]=arguments[i];var s=X(e).apply(null,u)(n=[a()]).call(n,o));return"function"===typeof
s&&(s=X(s)(t)),s}}))}}, {key:"getBoundActions",value:function(e){e=e||this.getStore().dispatch;var
t=this.getActions(),n=function e(t){return"function"!==typeof t?Object($.x)(t,(function(t){return
e(t)}):function(){var e=null;try{e=t.apply(void
0,arguments)}catch(t){e={type:W.NEW_THROWN_ERR,error:!0,payload:Object(q.serializeError)(t)}}finally{retu
rn e}}};return Object($.x)(t,(function(t){return
Object(L.bindActionCreators)(n(t),e)}))}}, {key:"getMapStateToProps",value:function(){var e=this;return
function(){return A()({},e.getSystem())}}, {key:"getMapDispatchToProps",value:function(e){var t=this;return
function(n){return v()({},t.getWrappedAndBoundActions(n),t.getFn(),e)}},e);function Y(e,t){return
Object($.t)(e)&&!Object($.p)(e)?V()({},e):Object($.s)(e)?Y(e,t):Object($.p)(e)?P()(n=M()(e).call(e,(function(e){
return Y(e,t)})))).call(n,Z,{}):{ };var n}function G(e,t){var n=this,r=arguments.length>2&&void
0!:=arguments[2]?arguments[2]:{ },o=r.hasLoaded,a=o;return
Object($.t)(e)&&!Object($.p)(e)&&"function"===typeof
e.afterLoad&&(a=!0,X(e.afterLoad).call(this,t),Object($.s)(e)?G.call(this,e(t),t,{hasLoaded:a}):Object($.p)(e)?M()(
e).call(e,(function(e){return G.call(n,e,t,{hasLoaded:a}})):a}function Z(){var e=arguments.length>0&&void
0!:=arguments[0]?arguments[0]:{ },t=arguments.length>1&&void
0!:=arguments[1]?arguments[1]:{ };if(!Object($.t)(e))return{ };if(!Object($.t)(t))return
e;t.wrapComponents&&(Object($.x)(t.wrapComponents,(function(n,r){var
o=e.components&&e.components[r];o&&T()(o)?(e.components[r]=u()(o).call(o,[n]),delete
t.wrapComponents[r]):o&&(e.components[r]=[o,n],delete
t.wrapComponents[r]))),f()(t.wrapComponents).length||delete t.wrapComponents);var
n=e.statePlugins;if(Object($.t)(n))for(var r in n){var o=n[r];if(Object($.t)(o)&&Object($.t)(o.wrapActions)){var
a=o.wrapActions;for(var i in a){var
s,c=a[i];if(T)(c)||c=[c],a[i]=c,t&&t.statePlugins&&t.statePlugins[r]&&t.statePlugins[r].wrapActions&&t.statePlu
gins[r].wrapActions[i])t.statePlugins[r].wrapActions[i]=u()(s=a[i]).call(s,t.statePlugins[r].wrapActions[i])}}return
v()(e,t)}function X(e){var t=arguments.length>1&&void 0!:=arguments[1]?arguments[1]:{ },n=t.logErrors,r=void
0===n||n;return"function"!==typeof e?e:function(){try{for(var t,n=arguments.length,o=new
Array(n,a=0;a<n;a++)o[a]=arguments[a];return e.call.apply(e,u)(t=[this]).call(t,o)}catch(e){return
r&&console.error(e),null}} }function Q(e,t,n){return function(e,t,n){var
r=[Object($.J)(n)],o=H.a.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__||L.compose;return
Object(L.createStore)(e,t,o(L.applyMiddleware.apply(void 0,r)))(e,t,n)}var
ee=n(294),te=n(299),ne=n(303),re=n(306),oe=n(307),ae=n(308),ie=n(311),se=n(351),ue=n(313),ce=n(317),le=n(31
8),pe=n(352),fe=n(322),he=n(326),de=n(328),me=n(10),ve=n.n(me),ge=n(8),ye=n.n(ge),be=n(9),_e=n.n(be),xe=n(1
7),we=n.n(xe),Ee=(n(11),n(28),n(60)),Se=function(e){ye(n,e);var t=_e(n);function n(e,r){var

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```

o;_()(this,n),o=t.call(this,e,r),y()(ve()(o),"toggleShown",(function(){var
e=o.props,t=e.layoutActions,n=e.tag,r=e.operationId,a=e.isShown,i=o.getResolvedSubtree();a||void
0!==i||o.requestResolvedSubtree(),t.show(["operations",n,r,!a])),y()(ve()(o),"onCancelClick",(function(){o.setStat
e({tryItOutEnabled:!o.state.tryItOutEnabled}})),y()(ve()(o),"onTryoutClick",(function(){o.setState({tryItOutEnabl
ed:!o.state.tryItOutEnabled}})),y()(ve()(o),"onExecute",(function(){o.setState({executeInProgress:!0}})),y()(ve()(
o),"getResolvedSubtree",(function(){var e=o.props,t=e.specSelectors,n=e.path,r=e.method,a=e.specPath;return
a?t.specResolvedSubtree(a.toJS()):t.specResolvedSubtree(["paths",n,r]))),y()(ve()(o),"requestResolvedSubtree",(fu
nction(){var e=o.props,t=e.specActions,n=e.path,r=e.method,a=e.specPath;return
a?t.requestResolvedSubtree(a.toJS()):t.requestResolvedSubtree(["paths",n,r])));var
a=e.getConfigs().tryItOutEnabled;return
o.state={tryItOutEnabled:!0===a||"true"===a,executeInProgress:!1},o}return
w()(n,[{key:"mapStateToProps",value:function(e,t){var
n,r=t.op,o=t.layoutSelectors,a=(0,t.getConfigs()),i=a.docExpansion,s=a.deepLinking,c=a.displayOperationId,l=a.dis
playRequestDuration,p=a.supportedSubmitMethods,f=o.showSummary(),h=r.getIn(["operation","__originalOperati
onId"])||r.getIn(["operation","operationId"])||Object(Ee.e)(r.get("operation"),t.path,t.method)||r.get("id"),d=["operati
ons",t.tag,h],m=s&&"false"!==s,v=we()(p).call(p,t.method)>=0&&(void
0===t.allowTryItOut?t.specSelectors.allowTryItOutFor(t.path,t.method):t.allowTryItOut),g=r.getIn(["operation","se
curity"])||t.specSelectors.security();return{operationId:h,isDeepLinkingEnabled:m,showSummary:f,displayOperatio
nId:c,displayRequestDuration:l,allowTryItOut:v,security:g,isAuthorized:t.authSelectors.isAuthorized(g),isShown:o.i
sShown(d,"full"===i),jumpToKey:u()(n="paths.".concat(t.path,".")).call(n,t.method),response:t.specSelectors.respo
nseFor(t.path,t.method),request:t.specSelectors.requestFor(t.path,t.method)}},{key:"componentDidMount",value:f
unction(){var e=this.props.isShown,t=this.getResolvedSubtree();e&&void
0===t&&this.requestResolvedSubtree()}},{key:"componentWillReceiveProps",value:function(e){var
t=e.response,n=e.isShown,r=this.getResolvedSubtree();!===this.props.response&&this.setState({executeInProgress:!
1}),n&&void 0===r&&this.requestResolvedSubtree()}},{key:"render",value:function(){var
e=this.props,t=e.op,n=e.tag,r=e.path,o=e.method,a=e.security,i=e.isAuthorized,s=e.operationId,u=e.showSummary,c
=e.isShown,l=e.jumpToKey,p=e.allowTryItOut,f=e.response,h=e.request,d=e.displayOperationId,m=e.displayReque
stDuration,v=e.isDeepLinkingEnabled,g=e.specPath,y=e.specSelectors,b=e.specActions,_=e.getComponent,x=e.ge
tConfigs,w=e.layoutSelectors,E=e.layoutActions,S=e.authActions,C=e.authSelectors,A=e.oas3Actions,O=e.oas3Sel
ectors,k=e.fn,j=_("operation"),T=this.getResolvedSubtree()||Object(B.Map)(),I=Object(B.fromJS)({op:T,tag:n,path:
r,summary:t.getIn(["operation","summary"])||"",deprecated:T.get("deprecated")||t.getIn(["operation","deprecated"])||
!1,method:o,security:a,isAuthorized:i,operationId:s,originalOperationId:T.getIn(["operation","__originalOperationId
"]),showSummary:u,isShown:c,jumpToKey:l,allowTryItOut:p,request:h,displayOperationId:d,displayRequestDurati
on:m,isDeepLinkingEnabled:v,executeInProgress:this.state.executeInProgress,tryItOutEnabled:this.state.tryItOutEn
abled});return
D.a.createElement(j,{operation:I,response:f,request:h,isShown:c,toggleShown:this.toggleShown,onTryoutClick:this.
onTryoutClick,onCancelClick:this.onCancelClick,onExecute:this.onExecute,specPath:g,specActions:b,specSelector
s:y,oas3Actions:A,oas3Selectors:O,layoutActions:E,layoutSelectors:w,authActions:S,authSelectors:C,getComponen
t:_getConfigs:x,fn:k}}),n)(R.PureComponent);y()(Se,"defaultProps",{showSummary:!0,response:null,allowTryIt
Out:!0,displayOperationId:!1,displayRequestDuration:!1});var Ce=function(e){ye()(n,e);var t=_e()(n);function
n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"getLayout",value:function(){var
e=this.props,t=e.getComponent,n=e.layoutSelectors.current(),r=t(n,!0);return r||function(){return
D.a.createElement("h1",null,'No layout defined for "',n,'"')}},{key:"render",value:function(){var
e=this.getLayout();return D.a.createElement(e,null)}}),n)(D.a.Component);Ce.defaultProps={};var
Ae=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"close",(function){r.props.authActions.showDefinitions(!1)}),r}re
turn w()(n,[{key:"render",value:function(){var

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e,t=this.props,n=t.authSelectors,r=t.authActions,o=t.getComponent,a=t.errSelectors,i=t.specSelectors,s=t.fn.AST,u=
void 0===s?{}:s,c=n.showDefinitions(),l=o("auths");return D.a.createElement("div",{className:"dialog-
ux"},D.a.createElement("div",{className:"backdrop-ux"},D.a.createElement("div",{className:"modal-
ux"},D.a.createElement("div",{className:"modal-dialog-ux"},D.a.createElement("div",{className:"modal-ux-
inner"},D.a.createElement("div",{className:"modal-ux-header"},D.a.createElement("h3",null,"Available
authorizations"),D.a.createElement("button",{type:"button",className:"close-
modal",onClick:this.close},D.a.createElement("svg",{width:"20",height:"20"},D.a.createElement("use",{href:"#close",xlinkHref:"#close"}))),D.a.createElement("div",{className:"modal-ux-
content"},M()(e=c.valueSeq()).call(e,(function(e,t){return
D.a.createElement(l,{key:t,AST:u,definitions:e,getComponent:o,errSelectors:a,authSelectors:n,authActions:r,specSe-
lectors:i})))))))))},n)(D.a.Component),Oe=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.isAuthorized,n=e.showPopup,r=e.onClick,o=(0,e.getComponent)("authorizationPopup",!0);return
D.a.createElement("div",{className:"auth-wrapper"},D.a.createElement("button",{className:t?"btn authorize
locked":"btn authorize
unlocked",onClick:r},D.a.createElement("span",null,"Authorize"),D.a.createElement("svg",{width:"20",height:"20"
},D.a.createElement("use",{href:t?"#locked":"#unlocked",xlinkHref:t?"#locked":"#unlocked"}))),n&&D.a.createEle-
ment(o,null)}]}),n)(D.a.Component),ke=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.authActions,n=e.authSelectors,r=e.specSelectors,o=e.getComponent,a=r.securityDefinitions(),i=n.d-
efinitionsToAuthorize(),s=o("authorizeBtn");return a?D.a.createElement(s,{onClick:function(){return
t.showDefinitions(i),isAuthorized:!!n.authorized().size,showPopup:!!n.showDefinitions(),getComponent:o}):null
}]}),n)(D.a.Component),je=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onClick",(function(e){e.stopPropagation();var
t=r.props.onClick;&&t})),r)return w()(n,[{key:"render",value:function(){var e=this.props.isAuthorized;return
D.a.createElement("button",{className:e?"authorization__btn locked":"authorization__btn unlocked","aria-
label":e?"authorization button locked":"authorization button
unlocked",onClick:this.onClick},D.a.createElement("svg",{width:"20",height:"20"},D.a.createElement("use",{href:
e?"#locked":"#unlocked",xlinkHref:e?"#locked":"#unlocked"})))]},n)(D.a.Component),Te=function(e){ye()(n,e);
var t=_e()(n);function n(e,r){var o;return _()(this,n),o=t.call(this,e,r),y()(ve()(o),"onAuthChange",(function(e){var
t=e.name;o.setState(y()({},{t,e}))),y()(ve()(o),"submitAuth",(function(e){e.preventDefault(),o.props.authActions.aut-
horizeWithPersistOption(o.state)})),y()(ve()(o),"logoutClick",(function(e){e.preventDefault();var
t=o.props,n=t.authActions,r=t.definitions,a=M()(r).call(r,(function(e,t){return
t})).toArray();o.setState(P)(a).call(a,(function(e,t){return
e[t]="",e})),n.logoutWithPersistOption(a)})),y()(ve()(o),"close",(function(e){e.preventDefault(),o.props.authAct-
ions.showDefinitions(!1)})),o.state={},o)return w()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.definitions,o=n.getComponent,a=n.authSelectors,i=n.errSelectors,s=o("AuthItem"),u=o("o-
auth2",!0),c=o("Button"),p=a.authorized(),f=l()(r).call(r,(function(e,t){return!!p.get(t)})),h=l()(r).call(r,(function(e){
return"oauth2"!==e.get("type")})),d=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}));return
D.a.createElement("div",{className:"auth-
container"},!h.size&&D.a.createElement("form",{onSubmit:this.submitAuth},M()(h).call(h,(function(e,n){return
D.a.createElement(s,{key:n.schema:e,name:n,getComponent:o,onAuthChange:t.onAuthChange,authorized:p,errSele-
ctors:i}))).toArray(),D.a.createElement("div",{className:"auth-btn-
wrapper"},h.size===f.size?D.a.createElement(c,{className:"btn modal-btn
auth",onClick:this.logoutClick},"Logout"):D.a.createElement(c,{type:"submit",className:"btn modal-btn auth
authorize"},"Authorize"),D.a.createElement(c,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close"))),d&&d.size?D.a.createElement("div",null,D.a.createElement("div",{className:

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"scope-def" },D.a.createElement("p",null,"Scopes are used to grant an application different levels of access to data
on behalf of the end user. Each API may declare one or more scopes."),D.a.createElement("p",null,"API requires the
following scopes. Select which ones you want to grant to Swagger
UI."),M()(e=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}))).call(e,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(u,{authorized:p,schema:e,name:t}))).toArray():null)})),n}(
D.a.Component),Ie=function(e){ye()(n,e);var t=_e()(n);function n(){return _(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.schema,r=t.name,o=t.getComponent,a=t.onAuthChange,i=t.authorized,s=t.errSelectors,u=o("apiK
eyAuth"),c=o("basicAuth"),l=n.get("type");switch(l){case"apiKey":e=D.a.createElement(u,{key:r,schema:n,name:r,
errSelectors:s,authorized:i,getComponent:o,onChange:a});break;case"basic":e=D.a.createElement(c,{key:r,schema:
n,name:r,errSelectors:s,authorized:i,getComponent:o,onChange:a});break;default:e=D.a.createElement("div",{key:r
},"Unknown security definition type ",l)}return D.a.createElement("div",{key:"".concat(r,"-
jump")),e)}}),n}(D.a.Component),Pe=function(e){ye()(n,e);var t=_e()(n);function n(){return
_(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props.error,t=e.get("level"),n=e.get("message"),r=e.get("source");return
D.a.createElement("div",{className:"errors"},D.a.createElement("b",null,r,"
",t),D.a.createElement("span",null,n)})),n}(D.a.Component),Ne=function(e){ye()(n,e);var t=_e()(n);function
n(e,r){var o;_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){var
t=o.props.onChange,n=e.target.value,r=A()({},o.state,{value:n});o.setState(r,t)}));var
a=o.props,i=a.name,s=a.schema,u=o.getValue();return o.state={name:i,schema:s,value:u},o}return
w()(n,[{key:"getValue",value:function(){var e=this.props,t=e.name,n=e.authorized;return
n&&n.getIn([t,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,o=n.getComponent,a=n.errSelectors,i=n.name,s=o("Input"),u=o("Row"),c=o("Col"),p=
o("authError"),f=o("Markdown",!0),h=o("JumpToPath",!0),d=this.getValue(),m=l()(e=a.allErrors()).call(e,(function
(e){return e.get("authId")===i}));return
D.a.createElement("div",null,D.a.createElement("h4",null,D.a.createElement("code",null,i||r.get("name"))),"
(apiKey)",D.a.createElement(h,{path:["securityDefinitions",i]})),d&&D.a.createElement("h6",null,"Authorized"),D.
a.createElement(u,null,D.a.createElement(f,{source:r.get("description")})),D.a.createElement(u,null,D.a.createElem
ent("p",null,"Name:
",D.a.createElement("code",null,r.get("name")))),D.a.createElement(u,null,D.a.createElement("p",null,"In:
",D.a.createElement("code",null,r.get("in")))),D.a.createElement(u,null,D.a.createElement("label",null,"Value:")),d?
D.a.createElement("code",null," *****
"):D.a.createElement(c,null,D.a.createElement(s,{type:"text",onChange:this.onChange,autoFocus:!0}))),M()(t=m.va
lueSeq()).call(t,(function(e,t){return
D.a.createElement(p,{error:e,key:t}))))})),n}(D.a.Component),Me=function(e){ye()(n,e);var t=_e()(n);function
n(e,r){var o;_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){var
t=o.props.onChange,n=e.target,r=n.value,a=n.name,i=o.state.value;[a]=r,o.setState({value:i}),t(o.state)}));var
a=o.props,i=a.schema,s=a.name,u=o.getValue().username;return
o.state={name:s,schema:i,value:u?{username:u}:{}},o}return w()(n,[{key:"getValue",value:function(){var
e=this.props,t=e.authorized,n=e.name;return t&&t.getIn([n,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,o=n.getComponent,a=n.name,i=n.errSelectors,s=o("Input"),u=o("Row"),c=o("Col"),p=
o("authError"),f=o("JumpToPath",!0),h=o("Markdown",!0),d=this.getValue().username,m=l()(e=i.allErrors()).call(
e,(function(e){return e.get("authId")===a}));return D.a.createElement("div",null,D.a.createElement("h4",null,"Basic
authorization",D.a.createElement(f,{path:["securityDefinitions",a]})),d&&D.a.createElement("h6",null,"Authorized
"),D.a.createElement(u,null,D.a.createElement(h,{source:r.get("description")})),D.a.createElement(u,null,D.a.create
Element("label",null,"Username:")),d?D.a.createElement("code",null," ",d,"
"):D.a.createElement(c,null,D.a.createElement(s,{type:"text",required:"required",name:"username",onChange:this.o
nChange,autoFocus:!0}))),D.a.createElement(u,null,D.a.createElement("label",null,"Password:")),d?D.a.createEleme

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```

nt("code",null,"***** ");D.a.createElement(c,null,D.a.createElement(s,{ autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange})),M()(t=m.valueSeq()).call(t,(function(e,t)
{return D.a.createElement(p,{ error:e,key:t}))))},n)(D.a.Component);function Re(e){ var
t=e.example,n=e.showValue,r=e.getComponent,o=e.getConfigs,a=r("Markdown",!0),i=r("highlightCode");return
t?D.a.createElement("div",{ className:"example"},t.get("description"?D.a.createElement("section",{ className:"e
xample__section"},D.a.createElement("div",{ className:"example__section-header"},"Example
Description"),D.a.createElement("p",null,D.a.createElement(a,{ source:t.get("description")})):null,n&&t.has("value
")?D.a.createElement("section",{ className:"example__section"},D.a.createElement("div",{ className:"example__
section-header"},"Example
Value"),D.a.createElement(i,{ getConfigs:o,value:Object($.I)(t.get("value"))}):null):null } var
De=n(550),Le=n.n(De),Be=function(e){ ye()(n,e);var t=_e()(n);function n(){ var e,r;_()(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"_onSelect",(function(e){ var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.isSyntheticChange,o=void 0!==(n&&"function"==typeof
r.props.onSelect&&r.props.onSelect(e,{ isSyntheticChange:o}))),y()(ve()(r),"_onDomSelect",(function(e){ if("funct
ion"==typeof r.props.onSelect){ var
t=e.target.selectedOptions[0].getAttribute("value");r._onSelect(t,{ isSyntheticChange:!1 })))},y()(ve()(r),"getCurren
tExample",(function(){ var
e=r.props,t=e.examples,n=e.currentExampleKey,o=t.get(n),a=t.keySeq().first(),i=t.get(a);return
o||i||Le()({ })),r)return w()(n,[{ key:"componentDidMount",value:function(){ var
e=this.props,t=e.onSelect,n=e.examples;if("function"==typeof t){ var
r=n.first(),o=n.keyOf(r);this._onSelect(o,{ isSyntheticChange:!0 })),{ key:"componentWillReceiveProps",value:fu
nction(e){ var t=e.currentExampleKey,n=e.examples;if(n!==(this.props.examples&&!n.has(t)){ var
r=n.first(),o=n.keyOf(r);this._onSelect(o,{ isSyntheticChange:!0 })),{ key:"render",value:function(){ var
e=this.props,t=e.examples,n=e.currentExampleKey,r=e.isValueModified,o=e.isModifiedValueAvailable,a=e.showL
abels;return D.a.createElement("div",{ className:"examples-
select"},a?D.a.createElement("span",{ className:"examples-select__section-label"},"Examples:
"):null,D.a.createElement("select",{ className:"examples-select-
element",onChange:this._onDomSelect,value:o&&r?"__MODIFIED__VALUE__":n||""},o?D.a.createElement("opti
on",{ value:"__MODIFIED__VALUE__"},"[Modified value]"):null,M()(t).call(t,(function(e,t){ return
D.a.createElement("option",{ key:t,value:t},e.get("summary")||t)).valueSeq()))})),n)(D.a.PureComponent);y()(Be
,"defaultProps",{ examples:F.a.Map({}),onSelect:function(){ for(var e,t,n=arguments.length,r=new
Array(n),o=0;o<n;o++)r[o]=arguments[o];return(e=console).log.apply(e,u)(t=["DEBUG: ExamplesSelect was not
given an onSelect callback"]).call(t,r)},currentExampleKey:null,showLabels:!0});var Fe=function(e){ return
B.List.isList(e)?e:Object($.I)(e)},Ue=function(e){ ye()(n,e);var t=_e()(n);function n(){ var
r;_()(this,n),r=t.call(this,e),y()(ve()(r),"_getStateForCurrentNamespace",(function(){ var
e=r.props.currentNamespace;return(r.state[e]||Object(B.Map()).toObject()))},y()(ve()(r),"_setStateForCurrentName
space",(function(e){ var t=r.props.currentNamespace;return
r._setStateForNamespace(t,e))),y()(ve()(r),"_setStateForNamespace",(function(e,t){ var
n=(r.state[e]||Object(B.Map()).mergeDeep(t);return
r.setState(y()({ },e,n))),y()(ve()(r),"_isCurrentUserInputSameAsExampleValue",(function(){ var
e=r.props.currentUserInputValue;return
r._getCurrentExampleValue()===e}),y()(ve()(r),"_getValueForExample",(function(e,t){ var
n=(t||r.props).examples;return
Fe((n||Object(B.Map)({ })).getIn([e,"value"])))},y()(ve()(r),"_getCurrentExampleValue",(function(e){ var
t=(e||r.props).currentKey;return
r._getValueForExample(t,e||r.props))),y()(ve()(r),"_onExamplesSelect",(function(e){ var
t=arguments.length>1&&void

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0!==arguments[1]?arguments[1]:{ },n=t.isSyntheticChange,o=r.props,a=o.onSelect,i=o.updateValue,s=o.currentUser
InputValue,c=o.userHasEditedBody,l=r._getStateForCurrentNamespace(),p=l.lastUserEditedValue,f=r._getValueFo
rExample(e);if("__MODIFIED__VALUE__"===e)return
i(Fe(p)),r._setStateForCurrentNamespace({isModifiedValueSelected:!0});if("function"===typeof a){for(var
h,d=arguments.length,m=new Array(d>2?d-2:0),v=2;v<d;v++)m[v-2]=arguments[v];a.apply(void
0,u)(h=[e,{isSyntheticChange:n}]).call(h,m))r._setStateForCurrentNamespace({lastDownstreamValue:f,isModifie
dValueSelected:n&&&c!!!s&&s!==(f)},n||"function"===typeof i&&i(Fe(f))));var
o=r._getCurrentExampleValue();return
r.state=y()({ },e.currentNamespace,Object(B.Map)({lastUserEditedValue:r.props.currentUserInputValue,lastDownst
reamValue:o,isModifiedValueSelected:r.props.userHasEditedBody||r.props.currentUserInputValue!==(o)})),r}return
w()(n,[{key:"componentWillUnmount",value:function(){this.props.setRetainRequestBodyValueFlag(!1)},{key:"co
mponentWillReceiveProps",value:function(e){var
t=e.currentUserInputValue,n=e.examples,r=e.onSelect,o=e.userHasEditedBody,a=this._getStateForCurrentNamespa
ce(),i=a.lastUserEditedValue,s=a.lastDownstreamValue,u=this._getValueForExample(e.currentKey,e),c=l()(n).call(
n,(function(e){return
e.get("value")===t||Object($.I)(e.get("value"))===t});c.size?r(c.has(e.currentKey)?e.currentKey:c.keySeq().first(),{
isSyntheticChange:!0}):t===this.props.currentUserInputValue&&t!==(i&&t!==(s&&(this.props.setRetainRequestBod
yValueFlag(!0),this._setStateForNamespace(e.currentNamespace,{lastUserEditedValue:e.currentUserInputValue,is
ModifiedValueSelected:o||t!==(u)}))},{key:"render",value:function(){var
e=this.props,t=e.currentUserInputValue,n=e.examples,r=e.currentKey,o=e.getComponent,a=e.userHasEditedBody,i
=this._getStateForCurrentNamespace(),s=i.lastDownstreamValue,u=i.lastUserEditedValue,c=i.isModifiedValueSele
cted,l=o("ExamplesSelect");return
D.a.createElement({examples:n,currentExampleKey:r,onSelect:this._onExamplesSelect,isModifiedValueAvailable
:!!u&&u!==(s),isValueModified:void
0!==(t&&c&&t!==(this._getCurrentExampleValue()||a)}))},n)(D.a.PureComponent);y()(Ue,"defaultProps",{userHa
sEditedBody:!1,examples:Object(B.Map)({ },currentNamespace:"__DEFAULT__NAMESPACE__",setRetainRequ
estBodyValueFlag:function(){ },onSelect:function(){for(var e,t,n=arguments.length,r=new
Array(n),o=0;o<n;o++)r[o]=arguments[o];return(e=console).log.apply(e,u)(t=["ExamplesSelectValueRetainer: no
`onSelect` function was provided"]).call(t,r)),updateValue:function(){for(var e,t,n=arguments.length,r=new
Array(n),o=0;o<n;o++)r[o]=arguments[o];return(e=console).log.apply(e,u)(t=["ExamplesSelectValueRetainer: no
`updateValue` function was provided"]).call(t,r)}});var
qe=n(219),ze=n.n(qe),Ve=n(126),We=n.n(Ve),He=n(31),$e=n.n(He),Je=n(96),Ke=n.n(Je);var
Ye=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var
o;_()(this,n),o=t.call(this,e,r),y()(ve)(o),"close",(function(e){e.preventDefault(),o.props.authActions.showDefinition
s(!1)}),y()(ve)(o),"authorize",(function(){var
e=o.props,t=e.authActions,n=e.errActions,r=e.getConfigs,a=e.authSelectors,i=e.oas3Selectors,s=r(),u=a.getConfigs(
);n.clear({authId:name,type:"auth",source:"auth"}),function(e){var
t=e.auth,n=e.authActions,r=e.errActions,o=e.configs,a=e.authConfigs,i=void
0===a?{ }:a,s=e.currentServer,u=t.schema,c=t.scopes,l=t.name,p=t.clientId,f=u.get("flow"),h=[];switch(f){case"pass
word":return void n.authorizePassword(t);case"application":return void
n.authorizeApplication(t);case"accessCode":h.push("response_type=code");break;case"implicit":h.push("response_t
ype=token");break;case"clientCredentials":case"client_credentials":return void
n.authorizeApplication(t);case"authorizationCode":case"authorization_code":h.push("response_type=code")}string
"===typeof p&&h.push("client_id="+encodeURIComponent(p));var d=o.oauth2RedirectUrl;if(void
0!==(d){h.push("redirect_uri="+encodeURIComponent(d));var
m=[];if(T)(c)?m=c:F.a.List.isList(c)&&(m=c.toArray()),m.length>0){var v=i.scopeSeparator||"
";h.push("scope="+encodeURIComponent(m.join(v)))}var g=Object($.a)(new
Date);if(h.push("state="+encodeURIComponent(g)),void

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0!==(i.realm&&h.push("realm="+encodeURIComponent(i.realm)),("authorizationCode"===f||"authorization_code"=
===f||"accessCode"===f)&&i.usePkceWithAuthorizationCodeGrant){var
y=Object($.j)(),b=Object($.c)(y);h.push("code_challenge="+b),h.push("code_challenge_method=S256"),t.codeVeri
fier=y}var _=i.additionalQueryStringParams;for(var x in _){var w;void
0!==(x)&&h.push(M()(w=[x,_[x]]).call(w,encodeURIComponent).join("="))}var
E,S=u.get("authorizationUrl"),C=[s?Ke()(Object($.F)(S),s,!0).toString():Object($.F)(S),h.join("&")].join(-
1===we()(S).call(S,"?")?"?":"&");E="implicit"===f?n.preAuthorizeImplicit:i.useBasicAuthenticationWithAccessC
odeGrant?n.authorizeAccessCodeWithBasicAuthentication:n.authorizeAccessCodeWithFormParams,H.a.swaggerU
IRedirectOauth2={auth:t,state:g,redirectUrl:d,callback:E,errCb:r.newAuthErr},H.a.open(C)}else
r.newAuthErr({authId:l,source:"validation",level:"error",message:"oauth2RedirectUrl configuration is not passed.
Oauth2 authorization cannot be
performed."})){auth:o.state,currentServer:i.serverEffectiveValue(i.selectedServer()),authActions:t,errActions:n,con
figs:s,authConfigs:u}}),y()(ve()(o),"onScopeChange",(function(e){var
t,n,r=e.target,a=r.checked,i=r.dataset.value;if(a&&-1===we()(t=o.state.scopes).call(t,i)){var
s,c=u()(s=o.state.scopes).call(s,[i]);o.setState({scopes:c})}else if(!a&&we()(n=o.state.scopes).call(n,i)>-1){var
p;o.setState({scopes:l})(p=o.state.scopes).call(p,(function(e){return
e!==i})))}}),y()(ve()(o),"onInputChange",(function(e){var
t=e.target,n=t.dataset.name,r=t.value,a=y()({n,r};o.setState(a))),y()(ve()(o),"selectScopes",(function(e){var
t,e.target.dataset.all?o.setState({scopes:ze()(We()(t=o.props.schema.get("allowedScopes"))||o.props.schema.get("sco
pes")).call(t)}):o.setState({scopes:[]}))},y()(ve()(o),"logout",(function(e){e.preventDefault();var
t=o.props,n=t.authActions,r=t.errActions,a=t.name;r.clear({authId:a,type:"auth",source:"auth"}),n.logoutWithPersist
Option([a]))});var
a=o.props,i=a.name,s=a.schema,c=a.authorized,p=a.authSelectors,f=c&&c.get(i),h=p.getConfigs()||{d=f&&f.get("
username")||"",m=f&&f.get("clientId")||h.clientId||"",v=f&&f.get("clientSecret")||h.clientSecret||"",g=f&&f.get("pas
swordType")||"basic",b=f&&f.get("scopes")||h.scopes||[];return"string"===typeof b&&(b=b.split(h.scopeSeparator||"
")),o.state={appName:h.appName,name:i,schema:s,scopes:b,clientId:m,clientSecret:v,username:d,password:"",pass
wordType:g},o)return w()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.schema,a=r.getComponent,i=r.authSelectors,s=r.errSelectors,c=r.name,p=r.specSelectors,
f=a("Input"),h=a("Row"),d=a("Col"),m=a("Button"),v=a("authError"),g=a("JumpToPath",!0),y=a("Markdown",!0),
b=a("InitializedInput"),_=p.isOAS3,x=_()?o.get("openIdConnectUrl"):null,w="implicit",E="password",S=_()?x?"au
thorization_code":"authorizationCode":"accessCode",C=_()?x?"client_credentials":"clientCredentials":"application"
,A=o.get("flow"),O=o.get("allowedScopes")||o.get("scopes"),k=!i.authorized().get(c),j=l()(e=s.allErrors()).call(e,(fu
nction(e){return
e.get("authId")===c}),T=!l()(j).call(j,(function(e){return"validation"===e.get("source")})).size,I=o.get("descriptio
n");return D.a.createElement("div",null,D.a.createElement("h4",null,c,"(OAuth2, ",o.get("flow"),")
",D.a.createElement(g,{path:["securityDefinitions",c]})),this.state.appName?D.a.createElement("h5",null,"Applicati
on: ",this.state.appName,
"):null,I&&D.a.createElement(y,{source:o.get("description")}),k&&D.a.createElement("h6",null,"Authorized"),x&
&D.a.createElement("p",null,"OpenID Connect URL:
",D.a.createElement("code",null,x),(A===w||A===S)&&D.a.createElement("p",null,"Authorization URL:
",D.a.createElement("code",null,o.get("authorizationUrl"))),(A===E||A===S||A===C)&&D.a.createElement("p",nul
l,"Token URL:",D.a.createElement("code",null,
",o.get("tokenUrl"))),D.a.createElement("p",{className:"flow"},"Flow:
",D.a.createElement("code",null,o.get("flow"))),A!===E?null:D.a.createElement(h,null,D.a.createElement(h,null,D.a
.createElement("label",{htmlFor:"oauth_username"},"username:")),k?D.a.createElement("code",null,
",this.state.username,
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement("input",{id:"oauth_username",type:"text","data-
name":"username",onChange:this.onInputChange,autoFocus:!0}))),D.a.createElement(h,null,D.a.createElement("lab

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el", {htmlFor: "oauth_password"}, "password:");k?D.a.createElement("code", null, " *****
"):D.a.createElement(d, {tablet: 10, desktop: 10}, D.a.createElement("input", {id: "oauth_password", type: "password", "d
ata-
name": "password", onChange: this.onInputChange})), D.a.createElement(h, null, D.a.createElement("label", {htmlFor:
"password_type"}, "Client credentials location:");k?D.a.createElement("code", null, " ", this.state.passwordType, "
"):D.a.createElement(d, {tablet: 10, desktop: 10}, D.a.createElement("select", {id: "password_type", "data-
name": "passwordType", onChange: this.onInputChange}, D.a.createElement("option", {value: "basic"}, "Authorization
header"), D.a.createElement("option", {value: "request-body"}, "Request
body")))), (A===C||A===w||A===S||A===E)&&(!k|k&&this.state.clientId)&&D.a.createElement(h, null, D.a.create
Element("label", {htmlFor: "client_id"}, "client_id:");k?D.a.createElement("code", null, " *****
"):D.a.createElement(d, {tablet: 10, desktop: 10}, D.a.createElement(b, {id: "client_id", type: "text", required: A===E, initi
alValue: this.state.clientId, "data-
name": "clientId", onChange: this.onInputChange})), (A===C||A===S||A===E)&&D.a.createElement(h, null, D.a.crea
teElement("label", {htmlFor: "client_secret"}, "client_secret:");k?D.a.createElement("code", null, " *****
"):D.a.createElement(d, {tablet: 10, desktop: 10}, D.a.createElement(b, {id: "client_secret", initialValue: this.state.clientS
ecret, type: "password", "data-
name": "clientSecret", onChange: this.onInputChange})), !k&&O&&O.size?D.a.createElement("div", {className: "sc
opes"}, D.a.createElement("h2", null, "Scopes:"); D.a.createElement("a", {onClick: this.selectScopes, "data-
all": !0}, "select all"); D.a.createElement("a", {onClick: this.selectScopes}, "select
none"); M()(O).call(O, (function(e, t) { var r, o, a, i, s; return
D.a.createElement(h, {key: t}, D.a.createElement("div", {className: "checkbox"}, D.a.createElement(f, {data-
value": t, id: u()(r=u()(o="" .concat(t, "-")).call(o, A, "-checkbox-
")).call(r, n.state.name), disabled: k, checked: $(e)(a=n.state.scopes).call(a, t), type: "checkbox", onChange: n.onScopeCha
nge}), D.a.createElement("label", {htmlFor: u()(i=u()(s="" .concat(t, "-")).call(s, A, "-checkbox-
")), call(i, n.state.name)}, D.a.createElement("span", {className: "item"}), D.a.createElement("div", {className: "text"
}), D.a.createElement("p", {className: "name"}, t), D.a.createElement("p", {className: "description"}, e)))))).toArray
(): null, M()(t=j.valueSeq()).call(t, (function(e, t) { return
D.a.createElement(v, {error: e, key: t}))), D.a.createElement("div", {className: "auth-btn-
wrapper"}, T&&(k?D.a.createElement(m, {className: "btn modal-btn auth
authorize", onClick: this.logout}, "Logout"); D.a.createElement(m, {className: "btn modal-btn auth
authorize", onClick: this.authorize}, "Authorize")); D.a.createElement(m, {className: "btn modal-btn auth btn-
done", onClick: this.close}, "Close"))))}, n)(D.a.Component), Ge=function(e){ye()(n, e); var t=_e()(n); function
n(){ var e, r; _(this, n); for(var o=arguments.length, a=new Array(o), i=0; i<o; i++)a[i]=arguments[i]; return
r=t.call.apply(t, u()(e=[this]).call(e, a)), y()(ve()(r), "onClick", (function(){ var
e=r.props, t=e.specActions, n=e.path, o=e.method; t.clearResponse(n, o), t.clearRequest(n, o)})), r} return
w()(n, [{key: "render", value: function(){ return D.a.createElement("button", {className: "btn btn-clear opblock-
control__btn", onClick: this.onClick}, "Clear")}]}, n)(R.Component), Ze=function(e){ var t=e.headers; return
D.a.createElement("div", null, D.a.createElement("h5", null, "Response
headers")); D.a.createElement("pre", {className: "microlight"}, t)}, Xe=function(e){ var t=e.duration; return
D.a.createElement("div", null, D.a.createElement("h5", null, "Request
duration")); D.a.createElement("pre", {className: "microlight"}, t, " ms")}, Qe=function(e){ ye()(n, e); var
t=_e()(n); function n(){ return _(this, n), t.apply(this, arguments)} return
w()(n, [{key: "shouldComponentUpdate", value: function(e){ return
this.props.response!==(e.response||this.props.path!==(e.path||this.props.method!==(e.method||this.props.displayReques
tDuration!==(e.displayRequestDuration)}), {key: "render", value: function(){ var
e, t=this.props, n=t.response, r=t.getComponent, o=t.getConfigs, a=t.displayRequestDuration, i=t.specSelectors, s=t.path
, c=t.method, l=o(), p=l.showMutatedRequest, h=l.requestSnippetsEnabled, d=p?i.mutatedRequestFor(s, c):i.requestFor(
s, c), m=n.get("status"), v=d.get("url"), g=n.get("headers").toJS(), y=n.get("notDocumented"), b=n.get("error"), _=n.get(

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"text"),x=n.get("duration"),w=f()(g),E=g["content-type"]||g["Content-
Type"],S=r("responseBody"),C=M()(w).call(w,(function(e){var t=T()(g[e])?g[e].join():g[e];return
D.a.createElement("span",{className:"headerline",key:e}," ",e," ",t,"
"))),A=0!==(C.length,O=r("Markdown",!0),k=r("RequestSnippets",!0),j=r("curl"));return
D.a.createElement("div",null,d&&(!0===h||"true"===h?D.a.createElement(k,{request:d}):D.a.createElement(j,{req
uest:d,getConfigs:o})),v&&D.a.createElement("div",null,D.a.createElement("h4",null,"Request
URL"),D.a.createElement("div",{className:"request-
url"},D.a.createElement("pre",{className:"microlight"},v))),D.a.createElement("h4",null,"Server
response"),D.a.createElement("table",{className:"responses-table live-responses-
table"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"responses-
header"},D.a.createElement("td",{className:"col_header response-
col_status"},"Code"),D.a.createElement("td",{className:"col_header response-
col_description"},"Details"))),D.a.createElement("tbody",null,D.a.createElement("tr",{className:"response"},D.a.c
reateElement("td",{className:"response-col_status"},m,y?D.a.createElement("div",{className:"response-
undocumented"},D.a.createElement("i",null," Undocumented
")):null),D.a.createElement("td",{className:"response-
col_description"},b?D.a.createElement(O,{source:u()(e="" .concat("!"===n.get("name")?"":n.get("name"),":
"):"")) .call(e,n.get("message"))):null,_?D.a.createElement(S,{content:_,content Type:E,url:v,headers:g,getConfigs:o
,getComponent:r}):null,A?D.a.createElement(Ze,{headers:C}):null,a&&x?D.a.createElement(Xe,{duration:x}):null
))))))},n}(D.a.Component),et=n(225),tt=["get","put","post","delete","options","head","patch"],nt=u()(tt).call(tt,["tr
ace"]),rt=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"renderOperationTag",(function(e,t){var
n=r.props,o=n.specSelectors,a=n.getComponent,i=n.oas3Selectors,s=n.layoutSelectors,c=n.layoutActions,l=n.getCo
nfigs,p=a("OperationContainer",!0),f=a("OperationTag"),h=e.get("operations");return
D.a.createElement(f,{key:"operation-
"+t,tagObj:e,tag:t,oas3Selectors:i,layoutSelectors:s,layoutActions:c,getConfigs:l,getComponent:a,specUrl:o.url()},D
.a.createElement("div",{className:"operation-tag-content"},M()(h).call(h,(function(e){var
n,r=e.get("path"),a=e.get("method"),i=F.a.List(["paths",r,a]),s=o.isOAS3()?nt:tt;return-
1===we()(s).call(s,a)?null:D.a.createElement(p,{key:u()(n="" .concat(r,"-
")).call(n,a),specPath:i,op:e,path:r,method:a,tag:t})).toArray()))),r}return
w()(n,[{key:"render",value:function(){var e=this.props.specSelectors.taggedOperations();return
0===e.size?D.a.createElement("h3",null," No operations defined in
spec!"):D.a.createElement("div",null,M()(e).call(e,this.renderOperationTag).toArray(),e.size<1?D.a.createElement("
h3",null," No operations defined in spec! ":null)}]),n}(D.a.Component),ot=n(97),at=n.n(ot);function it(e){return
e.match(/^(?:[a-z]+)?\v/i)}function st(e,t){return
e?it(e)?(n=e).match(/^\v/i)?u()(r="" .concat(window.location.protocol)).call(r,n):n.new at.a(e,t).href:t;var
n,r}function ut(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.selectedServer,o=void 0===r?"":r;if(e){if(it(e))return e;var a=st(o,t);return
it(a)?new at.a(e,a).href:new at.a(e,window.location.href).href}var ct=function(e){ye()(n,e);var t=_e()(n);function
n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.tagObj,r=t.tag,o=t.children,a=t.oas3Selectors,i=t.layoutSelectors,s=t.layoutActions,u=t.getConfigs
,c=t.getComponent,l=t.specUrl,p=u(),f=p.docExpansion,h=p.deepLinking,d=h&&"false"!==h,m=c("Collapse"),v=c(
"Markdown",!0),g=c("DeepLink"),y=c("Link"),b=n.getIn(["tagDetails","description"],null),_=n.getIn(["tagDetails",
"externalDocs","description"]),x=n.getIn(["tagDetails","externalDocs","url"]);e=Object($.$)(a)&&Object($.$)(a.sele
ctedServer)?ut(x,l,{selectedServer:a.selectedServer}):x;var w=["operations-
tag",r],E=i.isShown(w,"full"===f||"list"===f);return D.a.createElement("div",{className:E?"opblock-tag-section
is-open":"opblock-tag-section"},D.a.createElement("h4",{onClick:function(){return

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s.show(w,!E)},className:b?"opblock-tag":"opblock-tag no-desc",id:M()(w).call(w,(function(e){return
Object($.g)(e)})).join("-"),"data-tag":r,"data-is-
open":E},D.a.createElement(g,{enabled:d,isShown:E,path:Object($.d)(r),text:r}),b?D.a.createElement("small",null,
D.a.createElement(v,{source:b})):D.a.createElement("small",null),D.a.createElement("div",null,?D.a.createElemen
t("small",null,?e?"":null,e?D.a.createElement(y,{href:Object($.F)(e),onClick:function(e){return
e.stopPropagation(),target:"_blank"},e):null):null),D.a.createElement("button",{className:"expand-
operation",title:E?"Collapse operation":"Expand operation",onClick:function(){return
s.show(w,!E)}},D.a.createElement("svg",{className:"arrow",width:"20",height:"20"},D.a.createElement("use",{hr
ef:E?"#large-arrow-down":"#large-arrow",xlinkHref:E?"#large-arrow-down":"#large-
arrow"}))),D.a.createElement(m,{isOpened:E},o)})),n(D.a.Component);y()(ct,"defaultProps",{tagObj:F.a.fromJ
S({}),tag:""});var lt=function(e){ye()(r,e);var t=_e()(r);function r(){return _()(this,r),t.apply(this,arguments)}return
w()(r,[{key:"render",value:function(){var
e=this.props,t=e.specPath,r=e.response,o=e.request,a=e.toggleShown,i=e.onTryoutClick,s=e.onCancelClick,u=e.on
Execute,c=e.fn,l=e.getComponent,p=e.getConfigs,f=e.specActions,h=e.specSelectors,d=e.authActions,m=e.authSel
ectors,v=e.oas3Actions,g=e.oas3Selectors,y=this.props.operation,b=y.toJS(),_=b.deprecated,x=b.isShown,w=b.path,
E=b.method,S=b.op,C=b.tag,A=b.operationId,O=b.allowTryItOut,k=b.displayRequestDuration,j=b.tryItOutEnabled,
T=b.executeInProgress,I=S.description,P=S.externalDocs,N=S.schemes,M=P?ut(P.url,h.url()),{selectedServer:g.sele
ctedServer()}):""},R=y.getIn(["op"]),L=R.get("responses"),B=Object($.n)(R,["parameters"]),F=h.operationScheme(
w,E),U=["operations",C,A],q=Object($.m)(R),z=l("responses"),V=l("parameters"),W=l("execute"),H=l("clear"),J=l(
"Collapse"),K=l("Markdown",!0),Y=l("schemes"),G=l("OperationServers"),Z=l("OperationExt"),X=l("OperationSu
mmmary"),Q=l("Link"),ee=p().showExtensions;if(L&&R.size>0){var
te=!L.get(String(r.get("status")))&&!L.get("default");r=r.set("notDocumented",te)}var ne=[w,E];return
D.a.createElement("div",{className:_?"opblock opblock-deprecated":x?"opblock opblock-".concat(E," is-
open"): "opblock opblock-".concat(E),id:Object($.g)(U.join("-
"))},D.a.createElement(X,{operationProps:y,toggleShown:a,getComponent:l,authActions:d,authSelectors:m,specPat
h:t}),D.a.createElement(J,{isOpened:x},D.a.createElement("div",{className:"opblock-
body"},R&&R.size||null===R?null:D.a.createElement("img",{height:"32px",width:"32px",src:n(515),className:"o
pblock-loading-animation"})),_&&D.a.createElement("h4",{className:"opblock-title_normal"}," Warning:
Deprecated"),I&&D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement("div",{className:"opblock-
description"},D.a.createElement(K,{source:I}))),M?D.a.createElement("div",{className:"opblock-external-docs-
wrapper"},D.a.createElement("h4",{className:"opblock-title_normal"},"Find more
details"),D.a.createElement("div",{className:"opblock-external-
docs"},D.a.createElement("span",{className:"opblock-external-
docs__description"},D.a.createElement(K,{source:P.description})),D.a.createElement(Q,{target:"_blank",classNam
e:"opblock-external-
docs__link",href:Object($.F)(M)},M)):null,R&&R.size?D.a.createElement(V,{parameters:B,specPath:t.push("para
meters"),operation:R,onChangeKey:ne,onTryoutClick:i,onCancelClick:s,tryItOutEnabled:j,allowTryItOut:O,fn:c,get
Component:l,specActions:f,specSelectors:h,pathMethod:[w,E],getConfigs:p,oas3Actions:v,oas3Selectors:g}):null,j?
D.a.createElement(G,{getComponent:l,path:w,method:E,operationServers:R.get("servers"),pathServers:h.paths().get
In([w,"servers"]),getSelectedServer:g.selectedServer,setSelectedServer:v.setSelectedServer,setServerVariableValue:
v.setServerVariableValue,getServerVariable:g.serverVariableValue,getEffectiveServerValue:g.serverEffectiveValue
}):null,j&&O&&N&&N.size?D.a.createElement("div",{className:"opblock-
schemes"},D.a.createElement(Y,{schemes:N,path:w,method:E,specActions:f,currentScheme:F})):null,D.a.createEle
ment("div",{className:j&&r&&O?"btn-group":"execute-
wrapper"},j&&O?D.a.createElement(W,{operation:R,specActions:f,specSelectors:h,oas3Selectors:g,oas3Actions:v,
path:w,method:E,onExecute:u,disabled:T}):null,j&&r&&O?D.a.createElement(H,{specActions:f,path:w,method:E}
):null),T?D.a.createElement("div",{className:"loading-

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container"},D.a.createElement("div",{className:"loading"}):null,L?D.a.createElement(z,{responses:L,request:o,tryItOutResponse:r,getComponent:l,getConfigs:p,specSelectors:h,oas3Actions:v,oas3Selectors:g,specActions:f,produces:h,producesOptionsFor:[w,E],producesValue:h,currentProducesFor:[w,E],specPath:t.push("responses"),path:w,method:E,displayRequestDuration:k,fn:c}):null,ee&&q.size?D.a.createElement(Z,{extensions:q,getComponent:l}):null))))},r}(R.PureComponent);y()(lt,"defaultProps",{operation:null,response:null,request:null,specPath:Object(B.List()),summary:""});var pt=n(94),ft=n.n(pt),ht=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e=this.props,t=e.toggleShown,n=e.getComponent,r=e.authActions,o=e.authSelectors,a=e.operationProps,i=e.specPath,s=a.toJS(),u=s.summary,c=s.isAuthorized,l=s.method,p=s.op,f=s.showSummary,h=s.operationId,d=s.originalOperationId,m=s.displayOperationId,v=p.summary,g=a.get("security"),y=n("authorizeOperationBtn"),b=n("OperationSummaryMethod"),_n("OperationSummaryPath"),x=n("JumpToPath",!0),w=g&&!g.count(),E=w&&l===g.size&&g.first().isEmpty(),S=!w||E;return D.a.createElement("div",{className:"opblock-summary opblock-summary-".concat(l),onClick:t},D.a.createElement(b,{method:l}),D.a.createElement(_,getComponent:n,operationProps:a,specPath:i}),f?D.a.createElement("div",{className:"opblock-summary-description"},ft()(v||u)):null,m&&(d||h)?D.a.createElement("span",{className:"opblock-summary-operation-id"},d||h):null,S?null:D.a.createElement(y,{isAuthorized:c,onClick:function(){var e=o.definitionsForRequirements(g);r.showDefinitions(e)}},D.a.createElement(x,{path:i}))}}),n}(R.PureComponent);y()(ht,"defaultProps",{operationProps:null,specPath:Object(B.List()),summary:""});var dt=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e=this.props.method;return D.a.createElement("span",{className:"opblock-summary-method"},e.toUpperCase())}}),n}(R.PureComponent);y()(dt,"defaultProps",{operationProps:null});var mt=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onCopyCapture",(function(e){e.clipboardData.setData("text/plain",r.props.operationProps.get("path")),e.preventDefault()})),r}return w()(n,[{key:"render",value:function(){var e,t=this.props,n=t.getComponent,r=t.operationProps.toJS(),o=r.deprecated,a=r.isShown,i=r.path,s=r.tagName,l=r.isDeepLinkingEnabled,p=n("DeepLink");return D.a.createElement("span",{className:o?"opblock-summary-path__deprecated":"opblock-summary-path",onCopyCapture:this.onCopyCapture,"data-path":i},D.a.createElement(p,{enabled:l,isShown:a,path:Object($d)(u)(e="".concat(s,"/")).call(e,c)),text:i.replace(/\//g,"/"))}}),n}(R.PureComponent),vt=n(13),gt=n.n(vt),yt=function(e){var t,n=e.extensions,r=(0,e.getComponent)("OperationExtRow");return D.a.createElement("div",{className:"opblock-section"},D.a.createElement("div",{className:"opblock-section-header"},D.a.createElement("h4",null,"Extensions")),D.a.createElement("div",{className:"table-container"},D.a.createElement("table",null,D.a.createElement("thead",null,D.a.createElement("tr",null,D.a.createElement("th",{className:"col_header"},"Field"),D.a.createElement("th",{className:"col_header"},"Value"))),D.a.createElement("tbody",null,M()(t=n.entrySeq()).call(t,(function(e){var t,n=gt()(e,2),o=n[0],a=n[1];return D.a.createElement(r,{key:u()(t=""concat(o,"-")).call(t,a,xKey:o,xVal:a}}))))),bt=function(e){var t=e.xKey,n=e.xVal,r=n?n.toJS?n.toJS():n:null;return D.a.createElement("tr",null,D.a.createElement("td",null,t),D.a.createElement("td",null,d()(r))),_t=n(98),xt=n(43),wt=n.n(xt),Et=n(551),St=n.n(Et),Ct=n(148),At=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"downloadText",(function(){St()(r.props.value,r.props.fileName||"response.txt"))}),y()(ve()(r),"preventYScrollingBeyondElement",(function(e){var t=e.target,n=e.nativeEvent.deltaY,r=t.scrollHeight,o=t.offsetHeight,a=t.scrollTop;r>o&&(0===a&&n<0||o+a>=r&&n>0)&&e.preventDefault()})),r}return w()(n,[{key:"render",value:function(){var e=this.props,t=e.value,n=e.className,r=e.downloadable,o=e.getConfigs,a=e.canCopy,i=e.language,s=o?o():{syntaxHighlight:{activated:!0,theme:"agate"}};n=n||"";var

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u=wt()(s,"syntaxHighlight.activated"?D.a.createElement(_t.a,{language:i,className:n+"
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(_t.b)(wt()(s,"syntaxHighlight.theme"))},t):
D.a.createElement("pre",{onWheel:this.preventYScrollingBeyondElement,className:n+" microlight"},t);return
D.a.createElement("div",{className:"highlight-code"},r?D.a.createElement("div",{className:"download-
contents",onClick:this.downloadText},"Download"):null,a?D.a.createElement("div",{className:"copy-to-
clipboard"},D.a.createElement(Ct.CopyToClipboard,{text:t},D.a.createElement("button",null)):null,u)})),n}(R.Co
mponent),Ot=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e))),y()(ve()(r),"onResponseContentType
Change",(function(e){var
t=e.controlsAcceptHeader,n=e.value,o=r.props,a=o.oas3Actions,i=o.path,s=o.method;t&&a.setResponseContentTyp
e({value:n,path:i,method:s})),r)return w()(n,[{key:"render",value:function(){var
e,t=this,r=this.props,o=r.responses,a=r.tryItOutResponse,i=r.getComponent,s=r.getConfigs,u=r.specSelectors,c=r.fn,
l=r.producesValue,p=r.displayRequestDuration,f=r.specPath,h=r.path,d=r.method,m=r.oas3Selectors,v=r.oas3Actio
ns,g=Object($.f)(o),y=i("contentType"),b=i("liveResponse"),_i=i("response"),x=this.props.produces&&this.props.pr
oduces.size?this.props.produces:n.defaultProps.produces,w=u.isOAS3()?Object($.k)(o):null;return
D.a.createElement("div",{className:"responses-wrapper"},D.a.createElement("div",{className:"opblock-section-
header"},D.a.createElement("h4",null,"Responses"),u.isOAS3()?null:D.a.createElement("label",null,D.a.createElem
ent("span",null,"Response content
type"),D.a.createElement(y,{value:l,onChange:this.onChangeProducesWrapper,contentTypes:x,className:"execute
-content-type",ariaLabel:"Response content type"})),D.a.createElement("div",{className:"responses-
inner"},a?D.a.createElement("div",null,D.a.createElement(b,{response:a,getComponent:i,getConfigs:s,specSelector
s:u,path:this.props.path,method:this.props.method,displayRequestDuration:p}),D.a.createElement("h4",null,"Respon
ses")):null,D.a.createElement("table",{className:"responses-
table"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"responses-
header"},D.a.createElement("td",{className:"col_header response-
col_status"},"Code"),D.a.createElement("td",{className:"col_header response-
col_description"},"Description"),u.isOAS3()?D.a.createElement("td",{className:"col col_header response-
col_links"},"Links"):null)),D.a.createElement("tbody",null,M()(e=o.entrySeq()).call(e,(function(e){var
n=gt()(e,2),r=n[0],o=n[1],p=a&&a.get("status")==r?"response_current":"";return
D.a.createElement(_,[{key:r,path:h,method:d,specPath:f.push(r),isDefault:g===r,fn:c,className:p,code:r,response:o,
specSelectors:u,controlsAcceptHeader:o===w,onContentTypeChange:t.onResponseContentTypeChange,contentTy
pe:l,getConfigs:s,activeExamplesKey:m.activeExamplesMember(h,d,"responses"),oas3Actions:v,getComponent:i}
))))).toArray()))))},n}(D.a.Component);y()(Ot,"defaultProps",{tryItOutResponse:null,produces:Object(B.fromJS)
(["application/json"]),displayRequestDuration:!1});var
kt=n(25),jt=n.n(kt),Tt=n(552),It=n.n(Tt),Pt=n(65),Nt=n.n(Pt),Mt=n(104),Rt=function(e){ye()(n,e);var
t=_e()(n);function n(e,r){var o;return
_(this,n),o=t.call(this,e,r),y()(ve()(o),"_onContentTypeChange",(function(e){var
t=o.props,n=t.onContentTypeChange,r=t.controlsAcceptHeader;o.setState({responseContentType:e}),n({value:e,co
ntrolsAcceptHeader:r})),y()(ve()(o),"getTargetExamplesKey",(function(){var
e=o.props,t=e.response,n=e.contentType,r=e.activeExamplesKey,a=o.state.responseContentType||n,i=t.getIn(["conte
nt",a],Object(B.Map)({})).get("examples",null).keySeq().first();return
r|i}),o.state={responseContentType:""},o)return w()(n,[{key:"render",value:function(){var
e,t,n,r,o,a=this.props,i=a.path,s=a.method,c=a.code,l=a.response,p=a.className,f=a.specPath,h=a.fn,d=a.getCompo
nent,m=a.getConfigs,v=a.specSelectors,g=a.contentType,y=a.controlsAcceptHeader,b=a.oas3Actions,_=h.inferSche
ma,x=v.isOAS3(),w=m().showExtensions,E=w?Object($.m)(l):null,S=l.get("headers"),C=l.get("links"),A=d("Respo
nseExtension"),O=d("headers"),k=d("highlightCode"),j=d("modelExample"),T=d("Markdown",!0),I=d("operationLi

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nk"),P=d("contentType"),N=d("ExamplesSelect"),R=d("Example"),L=this.state.responseContentType||g,F=l.getIn([
"content",L],Object(B.Map)({})),U=F.get("examples",null);if(x){var
q=F.get("schema");n=q?_(q.toJS()):null,r=q?Object(B.List)(["content",this.state.responseContentType,"schema"]):f
}else n=l.get("schema"),r=l.has("schema")?f.push("schema"):f;var z,V=!1,W={includeReadOnly:!0};if(x){var
H;if(z=null===H=F.get("schema"))||void 0===H?void 0:H.toJS(),U){var
J=this.getTargetExamplesKey(),K=function(e){return e.get("value")};void
0===K(U.get(J,Object(B.Map)({})))&&(o=K(It()(U).call(U).next().value)),V=!0}else void
0!==F.get("example")&&(o=F.get("example"),V=!0)}else{z=n,W=jt()(jt)({},W),{},{includeWriteOnly:!0});var
Y=l.getIn(["examples",L]);Y&&(o=Y,V=!0)}var G=function(e,t,n){if(null!=e){var r=null;return
Object(Mt.a)(e)&&(r="json"),D.a.createElement("div",null,D.a.createElement(t,{className:"example",getConfigs:
n,language:r,value:Object($.I)(e))})return null}(Object($.o)(z,L,W,V?o:void 0),k,m);return
D.a.createElement("tr",{className:"response "+(p||""),"data-
code":c},D.a.createElement("td",{className:"response-
col_status"},c),D.a.createElement("td",{className:"response-
col_description"},D.a.createElement("div",{className:"response-
col_description__inner"},D.a.createElement(T,{source:l.get("description")})),w&&E.size?M()(e=E.entrySeq()).call
(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(A,{key:u()(t="".concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null,x&&l.get("content")?D.a.createElement("section",{className:"response-
controls"},D.a.createElement("div",{className:Nt)("response-control-media-type",{response-control-media-type-
accept-controller":y})),D.a.createElement("small",{className:"response-control-media-type__title"},"Media
type"),D.a.createElement(P,{value:this.state.responseContentType,contentTypes:l.get("content")?l.get("content").ke
ySeq():Object(B.Seq()),onChange:this._onContentTypeChange,ariaLabel:"Media
Type"})),y?D.a.createElement("small",{className:"response-control-media-type__accept-message"},"Controls
",D.a.createElement("code",null,"Accept")," header."):null),U?D.a.createElement("div",{className:"response-
control-examples"},D.a.createElement("small",{className:"response-control-
examples__title"},"Examples"),D.a.createElement(N,{examples:U,currentExampleKey:this.getTargetExamplesKey
(),onSelect:function(e){return
b.setActiveExamplesMember({name:e,pathMethod:[i,s],contextType:"responses",contextName:c})),showLabels:!1
}):null):null,G||n?D.a.createElement(j,{specPath:r,getComponent:d,getConfigs:m,specSelectors:v,schema:Object($
. i)(n),example:G,includeReadOnly:!0}):null,x&&U?D.a.createElement(R,{example:U.get(this.getTargetExamplesK
ey()),Object(B.Map)({})),getComponent:d,getConfigs:m,omitValue:!0}):null,S?D.a.createElement(O,{headers:S,get
Component:d}):null),x?D.a.createElement("td",{className:"response-
col_links"},C?M()(t=C.toSeq().entrySeq()).call(t,(function(e){var t=gt()(e,2),n=t[0],r=t[1];return
D.a.createElement(I,{key:n,name:n,link:r,getComponent:d})):D.a.createElement("i",null,"No
links")):null})),n(D.a.Component);y()(Rt,"defaultProps",{response:Object(B.fromJS)({}),onContentTypeChange
:function(){}));var Dt=function(e){var t=e.xKey,n=e.xVal;return
D.a.createElement("div",{className:"response__extension"},t,":
",String(n)),Lt=n(553),Bt=n.n(Lt),Ft=n(554),Ut=n.n(Ft),qt=n(364),zt=n.n(qt),Vt=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"state",{parsedContent:null}),y()(ve()(r),"updateParsedContent",(fu
nction(e){var t=r.props.content;if(e!==t)if(t&&t instanceof Blob){var n=new
FileReader;n.onload=function(){r.setState({parsedContent:n.result})},n.readAsText(t)}else
r.setState({parsedContent:t.toString()}))}),r}return
w()(n,[{key:"componentDidMount",value:function(){this.updateParsedContent(null)},{key:"componentDidUpdate
",value:function(e){this.updateParsedContent(e.content)},{key:"render",value:function(){var
e,t,n=this.props,r=n.content,o=n.contentType,a=n.url,i=n.headers,s=void
0===i?{}:i,u=n.getConfigs,c=n.getComponent,l=this.state.parsedContent,p=c("highlightCode"),f="response_"+(ne

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w Date).getTime();if(a=a||"/^application/octet-stream/i.test(o)||s["Content-
Disposition"]&&/attachment/i.test(s["Content-Disposition"])||s["content-
disposition"]&&/attachment/i.test(s["content-disposition"])||s["Content-Description"]&&/File
Transfer/i.test(s["Content-Description"])||s["content-description"]&&/File Transfer/i.test(s["content-
description"]))if("Blob"in window){var h=o||"text/html",m=r instanceof Blob?r:new
Blob([r],{type:h}),v=at.a.createObjectURL(m),g=[h,a.substr(Bt()(a).call(a,"/")+1),v].join(":"),y=s["content-
disposition"]||s["Content-Disposition"];if(void 0!==y){var
b=Object($h)(y);null!==b&&(g=b)}t=H.a.navigator&&H.a.navigator.msSaveOrOpenBlob?D.a.createElement("div
",null,D.a.createElement("a",{href:v,onClick:function(){return
H.a.navigator.msSaveOrOpenBlob(m,g)}},"Download
file")):D.a.createElement("div",null,D.a.createElement("a",{href:v,download:g},"Download file"))}else
t=D.a.createElement("pre",{className:"microlight"},"Download headers detected but your browser does not
support downloading binary via XHR (Blob).");else if(/json/i.test(o)){var
_=null;Object(Mt.a)(r)&&(_="json");try{e=d()(JSON.parse(r),null," ")}catch(t){e="can't parse JSON. Raw
result:\n\n"+r}t=D.a.createElement(p,{language:_,downloadable:!0,fileName:"".concat(f,".json"),value:e,getConfigs
:u,canCopy:!0})}else/xml/i.test(o)?(e=Ut()(r,{textNodesOnSameLine:!0,indentor:"
"}),t=D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".xml"),value:e,getConfigs:u,canCopy:!0}):t="te
xt/html"===zt()(o)||text/plain/.test(o)?D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".html"),value:r
,getConfigs:u,canCopy:!0}):"text/csv"===zt()(o)||text/csv/.test(o)?D.a.createElement(p,{downloadable:!0,fileNam
e:"".concat(f,".csv"),value:r,getConfigs:u,canCopy:!0}):/^image\/i.test(o)?$(o).call(o,"svg"?D.a.createElement("
div",null," ",r," "):D.a.createElement("img",{className:"full-
width",src:at.a.createObjectURL(r)}):/^audio\/i.test(o)?D.a.createElement("pre",{className:"microlight"},D.a.crea
teElement("audio",{controls:!0},D.a.createElement("source",{src:a,type:o})):string===typeof
r?D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:r,getConfigs:u,canCopy:!0}):r.size>0?I?
D.a.createElement("div",null,D.a.createElement("p",{className:"i"},"Unrecognized response type; displaying
content as
text."),D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:l,getConfigs:u,canCopy:!0}):D.a.c
reateElement("p",{className:"i"},"Unrecognized response type; unable to display."):null;return
t?D.a.createElement("div",null,D.a.createElement("h5",null,"Response
body"),t):null}}),n}(D.a.PureComponent),Wt=n(14),Ht=n.n(Wt),$t=n(217),Jt=n.n($t),Kt=function(e){ye()(n,e);var
t=_e()(n);function n(e){var r;return _(this,n),r=t.call(this,e),y()(ve()(r),"onChange",(function(e,t,n){var
o=r.props;(0,o.specActions.changeParamByIdentity)(o.onChangeKey,e,t,n)})),y()(ve()(r),"onChangeConsumesWra
pper",(function(e){var
t=r.props;(0,t.specActions.changeConsumesValue)(t.onChangeKey,e)})),y()(ve()(r),"toggleTab",(function(e){return
"parameters"===e?r.setState({parametersVisible:!0,callbackVisible:!1}):"callbacks"===e?r.setState({callbackVisibl
e:!0,parametersVisible:!1}):void 0})),y()(ve()(r),"onChangeMediaType",(function(e){var
t=e.value,n=e.pathMethod,o=r.props,a=o.specActions,i=o.oas3Selectors,s=o.oas3Actions,u=i.hasUserEditedBody.a
pply(i,Ht()(n)),c=i.shouldRetainRequestBodyValue.apply(i,Ht()(n));s.setRequestContentType({value:t,pathMethod:
n}),s.initRequestBodyValidateError({pathMethod:n}),u(c||s.setRequestBodyValue({value:void
0,pathMethod:n}),a.clearResponse.apply(a,Ht()(n)),a.clearRequest.apply(a,Ht()(n)),a.clearValidateParams(n)})),r.st
ate={callbackVisible:!1,parametersVisible:!0},r}return w()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.onTryoutClick,a=r.parameters,i=r.allowTryItOut,s=r.tryItOutEnabled,c=r.specPath,l=r.fn,
p=r.getComponent,f=r.getConfigs,h=r.specSelectors,d=r.specActions,m=r.pathMethod,v=r.oas3Actions,g=r.oas3Sel
ectors,y=r.operation,b=p("parameterRow"),_p("TryItOutButton"),x=p("contentType"),w=p("Callbacks",!0),E=p("
RequestBody",!0),S=s&&i,C=h.isOAS3(),A=y.get("requestBody"),O=P()(e=Jt)(P)(a).call(a,(function(e,t){var
n,r=t.get("in");return null!==(n=e[r])&&void 0!==n||(e[r]=[]),e[r].push(t,e),{ })).call(e,(function(e,t){return
u()(e).call(e,t)),[]);return D.a.createElement("div",{className:"opblock-
section"},D.a.createElement("div",{className:"opblock-section-

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header"},C?D.a.createElement("div",{className:"tab-header"},D.a.createElement("div",{onClick:function(){return
n.toggleTab("parameters")}},className:"tab-item
".concat(this.state.parametersVisible&&"active")),D.a.createElement("h4",{className:"opblock-
title"},D.a.createElement("span",null,"Parameters"))),y.get("callbacks")?D.a.createElement("div",{onClick:function
(){return n.toggleTab("callbacks")}},className:"tab-item
".concat(this.state.callbackVisible&&"active")),D.a.createElement("h4",{className:"opblock-
title"},D.a.createElement("span",null,"Callbacks"))):null):D.a.createElement("div",{className:"tab-
header"},D.a.createElement("h4",{className:"opblock-
title"},"Parameters")),i?D.a.createElement(_, {isOAS3:h.isOAS3(),hasUserEditedBody:g.hasUserEditedBody.apply(
g,Ht()(m)),enabled:s,onCancelClick:this.props.onCancelClick,onTryoutClick:o,onResetClick:function(){return
v.setRequestBodyValue({value:void
0,pathMethod:m}})}):null,this.state.parametersVisible?D.a.createElement("div",{className:"parameters-
container"},O.length?D.a.createElement("div",{className:"table-
container"},D.a.createElement("table",{className:"parameters"},D.a.createElement("thead",null,D.a.createElement
("tr",null,D.a.createElement("th",{className:"col_header parameters-
col_name"},"Name"),D.a.createElement("th",{className:"col_header parameters-
col_description"},"Description"))),D.a.createElement("tbody",null,M()(O).call(O,(function(e,t){var r;return
D.a.createElement(b,{fn:l,specPath:c.push(t.toString()),getComponent:p,getConfigs:f,rawParam:e,param:h.paramete
rWithMetaByIdentity(m,e),key:u()(r="" .concat(e.get("in"),"."))}.call(r,e.get("name")),onChange:n.onChange,onChan
geConsumes:n.onChangeConsumesWrapper,specSelectors:h,specActions:d,oas3Actions:v,oas3Selectors:g,pathMet
hod:m,isExecute:S}}))))):D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement("p",null,"No
parameters"))):null,this.state.callbackVisible?D.a.createElement("div",{className:"callbacks-container opblock-
description-wrapper"},D.a.createElement(w,{callbacks:Object(B.Map)(y.get("callbacks")),specPath:k()(c).call(c,0,-
1).push("callbacks"))):null,C&&A&&this.state.parametersVisible&&D.a.createElement("div",{className:"opbloc
k-section opblock-section-request-body"},D.a.createElement("div",{className:"opblock-section-
header"},D.a.createElement("h4",{className:"opblock-title parameter__name
".concat(A.get("required"))&&"required"}),"Request
body"),D.a.createElement("label",null,D.a.createElement(x,{value:g.requestContentType.apply(g,Ht()(m)),contentT
ypes:A.get("content",Object(B.List)()).keySeq(),onChange:function(e){n.onChangeMediaType({value:e,pathMetho
d:m}}),className:"body-param-content-type",ariaLabel:"Request content
type"}))),D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement(E,{setRetainRequestBodyValueFlag:function(e){return
v.setRetainRequestBodyValueFlag({value:e,pathMethod:m}),userHasEditedBody:g.hasUserEditedBody.apply(g,H
t()(m)),specPath:k()(c).call(c,0,-
1).push("requestBody"),requestBody:A,requestBodyValue:g.requestBodyValue.apply(g,Ht()(m)),requestBodyInclus
ionSetting:g.requestBodyInclusionSetting.apply(g,Ht()(m)),requestBodyErrors:g.requestBodyErrors.apply(g,Ht()(m
)),isExecute:S,getConfigs:f,activeExamplesKey:g.activeExamplesMember.apply(g,u()(t=Ht()(m)).call(t,["requestBod
y","requestBody"])),updateActiveExamplesKey:function(e){n.props.oas3Actions.setActiveExamplesMember({nam
e:e,pathMethod:n.props.pathMethod,contextType:"requestBody",contextName:"requestBody"})},onChange:functio
n(e,t){if(t){var n=g.requestBodyValue.apply(g,Ht()(m)),r=B.Map.isMap(n)?n:Object(B.Map)();return
v.setRequestBodyValue({pathMethod:m,value:r.setIn(t,e)}})v.setRequestBodyValue({value:e,pathMethod:m}),on
ChangeIncludeEmpty:function(e,t){v.setRequestBodyInclusion({pathMethod:m,value:t,name:e}),contentType:g.re
questContentType.apply(g,Ht()(m))}})}),n)(R.Component):y()(Kt,"defaultProps",{onTryoutClick:Function.prot
otype,onCancelClick:Function.prototype,tryItOutEnabled:!1,allowTryItOut:!0,onChangeKey:[],specPath:[]};var
Yt=function(e){var t=e.xKey,n=e.xVal;return D.a.createElement("div",{className:"parameter__extension",t,"":
".String(n)},Gt={onChange:function(){},isIncludedOptions:{}},Zt=function(e){ye()(n,e);var t=_e()(n);function
n(){var e,r;_()(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return

```



```

r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){(0,r.props.onChange)(e.target.checked)})),r)return w()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.isIncludedOptions,n=e.onChange,r=t.shouldDispatchInit,o=t.defaultValue;r&&n(o)},{key:"render",value:function(){var e=this.props,t=e.isIncluded,n=e.isDisabled;return
D.a.createElement("div",null,D.a.createElement("label",{className:Nt)("parameter__empty_value_toggle",{disabled:n}}),D.a.createElement("input",{type:"checkbox",disabled:n,checked:!n&&t,onChange:this.onChange},"Send empty value"))}],n)(R.Component);y()(Zt,"defaultProps",Gt);var
Xt=n(150),Qt=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var o;return
_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChangeWrapper",(function(e){var t=arguments.length>1&&void
0!==(arguments[1]&&arguments[1],n=o.props,r=n.onChange,a=n.rawParam;return
r(a,""===e||e&&0===e.size?null:e,t))),y()(ve()(o),"_onExampleSelect",(function(e){o.props.oas3Actions.setActiveExamplesMember({name:e,pathMethod:o.props.pathMethod,contextType:"parameters",contextName:o.getParamKey()}))}),y()(ve()(o),"onChangeIncludeEmpty",(function(e){var
t=o.props,n=t.specActions,r=t.param,a=t.pathMethod,i=r.get("name"),s=r.get("in");return
n.updateEmptyParamInclusion(a,i,s,e)})),y()(ve()(o),"setDefaultValue",(function(){var
e=o.props,t=e.specSelectors,n=e.pathMethod,r=e.rawParam,a=e.oas3Selectors,i=t.parameterWithMetaByIdentity(n,r)||Object(B.Map()),s=Object(Xt.a)(i,{isOAS3:t.isOAS3}).schema,c=i.get("content",Object(B.Map()).keySeq().first()),l=s?Object($.o)(s.toJS(),c,{includeWriteOnly:!0}):null;if(i&&void
0===i.get("value")&&"body"!==i.get("in")){var p;if(t.isSwagger2())p=void 0!==(i.get("x-example")?i.get("x-example"):void 0!==(i.getIn(["schema","example"])?i.getIn(["schema","example"]):s&&s.getIn(["default"])));else
if(t.isOAS3()){var
f,h=a.activeExamplesMember.apply(a,u)(f=Ht()(n)).call(f,["parameters",o.getParamKey()]);p=void
0!==(i.getIn(["examples",h,"value"])?i.getIn(["examples",h,"value"]):void
0!==(i.getIn(["content",c,"example"])?i.getIn(["content",c,"example"]):void
0!==(i.get("example")?i.get("example"):void 0!==(s&&s.get("example"))?s&&s.get("example"):void
0!==(s&&s.get("default"))?s&&s.get("default"):i.get("default"))}void
0===p||B.List.isList(p)||(p=Object($.I)(p)),void
0!==(p?o.onChangeWrapper(p):s&&"object"===s.get("type")&&!i.get("examples")&&o.onChangeWrapper(B.List.isList(l)?!Object($.I)(l)})),o.setDefaultValue(),o}return
w()(n,[{key:"componentWillReceiveProps",value:function(){var
t,n=e.specSelectors,r=e.pathMethod,o=e.rawParam,a=n.isOAS3(),i=n.parameterWithMetaByIdentity(r,o)||new
B.Map;if(i.isEmpty()?o:i,a){var s=Object(Xt.a)(i,{isOAS3:a}).schema;t=s.get("enum"):void 0}else
t=i.get("enum"):void 0;var u,c=i.get("value"):void 0;void
0!==(c?u=c:o.get("required")&&t&&t.size&&(u=t.first()),void
0!==(u&&u!==(c&&this.onChangeWrapper(Object($.w)(u),this.setDefaultValue()})),{key:"getParamKey",value:function(){var e,t=this.props.param;return t?u()(e=""concat(t.get("name"),"-
")).call(e,t.get("in")):null}},{key:"render",value:function(){var
e,t,n,r,o,a=this.props,i=a.param,s=a.rawParam,c=a.getComponent,l=a.getConfigs,p=a.isExecute,f=a.fn,h=a.onChangeConsumes,d=a.specSelectors,m=a.pathMethod,v=a.specPath,g=a.oas3Selectors,y=d.isOAS3(),b=l(),_=b.showExtensions,x=b.showCommonExtensions;if(i||(i=s),!s)return null;var
w,E,S,C,A=c("JsonSchemaForm"),O=c("ParamBody"),k=i.get("in"),j="body"!==k?null:D.a.createElement(O,{getComponent:c,getConfigs:l,fn:f,param:i,consumes:d,consumesOptionsFor(m),consumesValue:d,contentTypesValues(m).get("requestContentType"),onChange:this.onChangeWrapper,onChangeConsumes:h,isExecute:p,specSelectors:d,pathMethod:m}),T=c("modelExample"),I=c("Markdown",!0),P=c("ParameterExt"),N=c("ParameterIncludeEmpty"),R=c("ExamplesSelectValueRetainer"),L=c("Example"),F=Object(Xt.a)(i,{isOAS3:y}).schema,U=d.parameterWithMetaByIdentity(m,s)||Object(B.Map()),q=F?F.get("format"):null,z=F?F.get("type"):null,V=F?F.getIn(["items","type"]):null,W="formData"===k,J="FormData"in
H.a,K=i.get("required"),Y=U?U.get("value"):""G=x?Object($.I)(F):null,Z=_?Object($.m)(i):null,X=!1;return void

```

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0!==(i&&F&&(w=F.get("items")),void
0!==(w?(E=w.get("enum"),S=w.get("default")):F&&(E=F.get("enum")),E&&E.size&&E.size>0&&(X=!0),void
0!==(i&&(F&&(S=F.get("default")),void 0===S&&(S=i.get("default")),void
0===(C=i.get("example"))&&(C=i.get("x-example"))),D.a.createElement("tr",{data-param-
name":i.get("name"),"data-param-in":i.get("in")},D.a.createElement("td",{className:"parameters-
col_name"},D.a.createElement("div",{className:K?"parameter__name
required":"parameter__name"},i.get("name"),K?D.a.createElement("span",null,"*"):null),D.a.createElement("div",
{className:"parameter__type"},z,V&&["].concat(V,""),q&&D.a.createElement("span",{className:"prop-
format"},("$",q,"")),D.a.createElement("div",{className:"parameter__deprecated"},y&&i.get("deprecated")?"depr-
ecated":null),D.a.createElement("div",{className:"parameter__in"},("i.get("in"),"),x&&G.size?M()(e=G.entryS
eq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(P,{key:u()(t="" .concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null,_&&Z.size?M()(t=Z.entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(P,{key:u()(t="" .concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null),D.a.createElement("td",{className:"parameters-
col_description"},i.get("description")?D.a.createElement(I,{source:i.get("description")}:null,!j&&p||!X?null:D.a.cr
eateElement(I,{className:"parameter__enum",source:"<i>Available values</i> :
"+M()(E).call(E,(function(e){return e})).toArray().join(", ")),!j&&p||void
0===S?null:D.a.createElement(I,{className:"parameter__default",source:"<i>Default value</i> :
"+S}),!j&&p||void 0===C?null:D.a.createElement(I,{source:"<i>Example</i> :
"+C}),W&&!J&&D.a.createElement("div",null,"Error: your browser does not support
FormData"),y&&i.get("examples")?D.a.createElement("section",{className:"parameter-
controls"},D.a.createElement(R,{examples:i.get("examples"),onSelect:this._onExampleSelect,updateValue:this.onC
hangeWrapper,getComponent:c,defaultToFirstExample:!0,currentKey:g.activeExamplesMember.apply(g,u)(n=Ht()
(m)).call(n,["parameters",this.getParamKey()]),currentUserInputValue:Y}):null,j?null:D.a.createElement(A,{fn:f,g
etComponent:c,value:Y,required:K,disabled:!p,description:i.get("description")?u()(r="" .concat(i.get("name")," -
")).call(r,i.get("description")):"" .concat(i.get("name")),onChange:this.onChangeWrapper,errors:U.get("errors"),sche
ma:F}),j&&F?D.a.createElement(T,{getComponent:c,specPath:v.push("schema"),getConfigs:l,isExecute:p,specSele
ctors:d,schema:F,example:j,includeWriteOnly:!0}):null,!j&&p&&i.get("allowEmptyValue")?D.a.createElement(N,
{onChange:this.onChangeIncludeEmpty,isIncluded:d.parameterInclusionSettingFor(m,i.get("name"),i.get("in")),isD
isable:!Object($,q)(Y}):null,y&&i.get("examples")?D.a.createElement(L,{example:i.getIn(["examples",g.activeE
xamplesMember.apply(g,u)(o=Ht()(m)).call(o,["parameters",this.getParamKey()])]),getComponent:c,getConfigs:l
}):null}))},n)(R.Component),en=n(24),tn=n.n(en),nn=n(224),rn=n.n(nn),on=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"handleValidateParameters",(function(){var
e=r.props,t=e.specSelectors,n=e.specActions,o=e.path,a=e.method;return
n.validateParams([o,a],t.validateBeforeExecute([o,a])),y()(ve()(r),"handleValidateRequestBody",(function(){var
e=r.props,t=e.path,n=e.method,o=e.specSelectors,a=e.oas3Selectors,i=e.oas3Actions,s={missingBodyValue:!1,missi
ngRequiredKeys:[]};i.clearRequestBodyValidateError({path:t,method:n});var
u=o.getOAS3RequiredRequestBodyContentType([t,n]),c=a.requestBodyValue(t,n),l=a.validateBeforeExecute([t,n]),
p=a.requestContentType(t,n);if(!l)return
s.missingBodyValue=!0,i.setRequestBodyValidateError({path:t,method:n,validationErrors:s}),!1;if(!u)return!0;var
f=a.validateShallowRequired({oas3RequiredRequestBodyContentType:u,oas3RequestContentType:p,oas3RequestB
odyValue:c});return!f||f.length<1||(tn()(f).call(f,(function(e){s.missingRequiredKeys.push(e)})),i.setRequestBodyVa
lidateError({path:t,method:n,validationErrors:s}),!1)),y()(ve()(r),"handleValidationResultPass",(function(){var
e=r.props,t=e.specActions,n=e.operation,o=e.path,a=e.method;r.props.onExecute&&r.props.onExecute(),t.execute({
operation:n,path:o,method:a})),y()(ve()(r),"handleValidationResultFail",(function(){var
e=r.props,t=e.specActions,n=e.path,o=e.method;t.clearValidateParams([n,o]),rn()(function(){t.validateParams([n,o]

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)),40))),y()(ve()(r),"handleValidationResult",(function(e){e?r.handleValidationResultPass():r.handleValidationResultFail()})),y()(ve()(r),"onClick",(function(){var e=r.handleValidateParameters(),t=r.handleValidateRequestBody(),n=e&&t;r.handleValidationResult(n)})),y()(ve()(r),"onChangeProducesWrapper",(function(e){return r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)})),r)return w()(n,[{key:"render",value:function(){var e=this.props.disabled;return D.a.createElement("button",{className:"btn execute opblock-control__btn",onClick:this.onClick,disabled:e,"Execute"})}}]),n)(R.Component),an=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e,t=this.props,n=t.headers,r=t.getComponent,o=r("Property"),a=r("Markdown",!0);return n&&n.size?D.a.createElement("div",{className:"headers-wrapper"},D.a.createElement("h4",{className:"headers__title"},"Headers"),D.a.createElement("table",{className:"headers"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"header-row"},D.a.createElement("th",{className:"header-col"},"Name"),D.a.createElement("th",{className:"header-col"},"Description"),D.a.createElement("th",{className:"header-col"},"Type"))),D.a.createElement("tbody",null,M()(e=n.entrySeq()).call(e,(function(e){var t=gt()(e,2),n=t[0],r=t[1];if(!F.a.Map.isMap(r))return null;var i=r.get("description"),s=r.getIn(["schema"])?r.getIn(["schema","type"]):r.getIn(["type"]),u=r.getIn(["schema","example"]);return D.a.createElement("tr",{key:n},D.a.createElement("td",{className:"header-col"},n),D.a.createElement("td",{className:"header-col"},i)?D.a.createElement(a,{source:i}):null),D.a.createElement("td",{className:"header-col"},s),"u"?D.a.createElement(o,{propKey:"Example",propVal:u,propClass:"header-example"}):null})).toArray())):null}}]),n)(D.a.Component),sn=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e=this.props,t=e.editorActions,n=e.errSelectors,r=e.layoutSelectors,o=e.layoutActions,a=(0,e.getComponent)("Collapse");if(t&&t.jumpToLine)var i=t.jumpToLine;var s=n.allErrors(),u=l()(s).call(s,(function(e){return"thrown"===e.get("type")||"error"===e.get("level")}));if(!u||u.count()<1)return null;var c=r.isShown(["errorPane"],!0),p=u.sortBy((function(e){return e.get("line")}));return D.a.createElement("pre",{className:"errors-wrapper"},D.a.createElement("hgroup",{className:"error"},D.a.createElement("h4",{className:"errors__title"},"Errors"),D.a.createElement("button",{className:"btn errors__clear-btn",onClick:function(){return o.show(["errorPane"],!c)},c?"Hide":"Show"}),D.a.createElement(a,{isOpen:c,animated:!0}),D.a.createElement("div",{className:"errors"},M()(p).call(p,(function(e,t){var n=e.get("type");return"thrown"===n||"auth"===n?D.a.createElement(un,{key:t,error:e.get("error")||e.jumpToLine:i}):"spec"===n?D.a.createElement(cn,{key:t,error:e.jumpToLine:i}):void 0}))))))},n)(D.a.Component),un=function(e){var t=e.error,n=e.jumpToLine;if(!t)return null;var r=t.get("line");return D.a.createElement("div",{className:"error-wrapper"},t?D.a.createElement("div",null,D.a.createElement("h4",null,t.get("source")&&t.get("level")?ln(t.get("source"))+" "+t.get("level"):""),t.get("path")?D.a.createElement("small",null," at "+t.get("path")):null),D.a.createElement("span",{className:"message thrown"},t.get("message"))),D.a.createElement("div",{className:"error-line"},r&&n?D.a.createElement("a",{onClick:S()(n).call(n,null,r)},"Jump to line",r):null):null},cn=function(e){var t=e.error,n=e.jumpToLine,r=null;return t.get("path")?r=B.List.isList(t.get("path"))?D.a.createElement("small",null,"at "+t.get("path").join(".")):D.a.createElement("small",null,"at "+t.get("path")):t.get("line")&&!n&&(r=D.a.createElement("small",null,"on line "+t.get("line"))),D.a.createElement("div",{className:"error-wrapper"},t?D.a.createElement("div",null,D.a.createElement("h4",null,ln(t.get("source"))+"

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"+t.get("level"), " ",r),D.a.createElement("span",{className:"message"},t.get("message")),D.a.createElement("div",
{className:"error-line"},n?D.a.createElement("a",{onClick:S()(n).call(n,null,t.get("line"))},"Jump to line
",t.get("line")):null):null);function ln(e){var t;return M()(t=(e||"").split(" ")).call(t,(function(e){return
e[0].toUpperCase()+k()(e).call(e,1)})),join(" ")}un.defaultProps={jumpToLine:null};var
pn=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChangeWrapper",(function(e){return
r.props.onChange(e.target.value)})),r}return
w()(n,[{key:"componentDidMount",value:function(){this.props.contentType&&this.props.onChange(this.props.co
ntentTypes.first())},{key:"componentWillReceiveProps",value:function(e){var
t,e.contentType&&e.contentType.size&&($e()(t=e.contentType).call(t,e.value))|e.onChange(e.contentType.first(
))},{key:"render",value:function(){var
e=this.props,t=e.contentType,n=e.className,r=e.value,o=e.ariaLabel;return
t&&t.size?D.a.createElement("div",{className:"content-type-wrapper
"+(n||"")},D.a.createElement("select",{className:"content-type","aria-
label":o,value:r||"",onChange:this.onChangeWrapper},M()(t).call(t,(function(e){return
D.a.createElement("option",{key:e,value:e},e))).toArray():null}]),n}(D.a.Component);y()(pn,"defaultProps",{on
Change:function(){},value:null,contentType:Object(B.fromJS)(["application/json"]));var
fn=n(29),hn=n.n(fn),dn=n(55),mn=n.n(dn),vn=n(103),gn=n.n(vn);function yn(){for(var e,t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return gn()(e=l()(n).call(n,(function(e){return!!e})).join(" ")).call(e)}var
bn=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var
e=this.props,t=e.fullscreen,n=e.full,r=mn()(e,["fullscreen","full"]);if(t)return D.a.createElement("section",r);var
o="swagger-container"+(n?"-full":"");return
D.a.createElement("section",hn)({},r,{className:yn(r.className,o)}))}],n}(D.a.Component),_n={mobile:"",tabl
et:"-tablet",desktop:"-desktop",large:"-hd"},xn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.hide,r=t.keepContents,o=(t.mobile,t.tablet,t.desktop,t.large,mn()(t,["hide","keepContents","mobile
","tablet","desktop","large"]));if(n&&!r)return D.a.createElement("span",null);var a=[];for(var i in
_n)if(Object.prototype.hasOwnProperty.call(_n,i)){var s=_n[i];if(i in this.props){var
c=this.props[i];if(c<1){a.push("none"+s);continue}a.push("block"+s),a.push("col-
"+c+s)}n&&a.push("hidden");var l=yn.apply(void 0,u)(e=[o.className]).call(e,a);return
D.a.createElement("section",hn)({},o,{className:l}}))}],n}(D.a.Component),wn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("div",hn)({},this.props,{className:yn(this.props.className,"wrapper")}))}],n}(D.a.Compon
ent),En=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){return
D.a.createElement("button",hn)({},this.props,{className:yn(this.props.className,"button")}))}],n}(D.a.Compo
nent);y()(En,"defaultProps",{className:""});var Sn=function(e){return
D.a.createElement("textarea",e)},Cn=function(e){return
D.a.createElement("input",e)},An=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var o,a;return
_()(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){var
t,n,r=o.props,a=r.onChange,i=r.multiple,s=k()([]).call(e.target.options);i?t=M()(n=l()(s).call(s,(function(e){return
e.selected}))).call(n,(function(e){return
e.value})):t=e.target.value;o.setState({value:t}),a&&a(t)),a=e.value?e.value:e.multiple?"":[""],o.state={value:a},o
}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){e.value!==this.props.value&&this.setState({value:e.v
alue})}],{key:"render",value:function(){var

```

```

e,t,n=this.props,r=n.allowedValues,o=n.multiple,a=n.allowEmptyValue,i=n.disabled,s=(null===e||e=this.state.value)||
void 0===e||null===t||t=e.toJS)||void 0===t?void 0:t.call(e)||this.state.value;return
D.a.createElement("select",{className:this.props.className,multiple:o,value:s,onChange:this.onChange,disabled:i
},a?D.a.createElement("option",{value:"","--"):null,M()(r).call(r,(function(e,t){return
D.a.createElement("option",{key:t,value:String(e),String(e)}))})),n}(D.a.Component);y()(An,"defaultProps",{m
ultiple:!1,allowEmptyValue:!0});var On=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("a",hn()({}),this.props,{rel:"noopener
noreferrer",className:yn(this.props.className,"link")}))}]),n}(D.a.Component),kn=function(e){var
t=e.children;return D.a.createElement("div",{className:"no-margin"}," ",t," ")};jn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"renderNotAnimated",value:function(){return
this.props.isOpened?D.a.createElement(kn,null,this.props.children):D.a.createElement("noscript",null)}},{key:"rend
er",value:function(){var e=this.props,t=e.animated,n=e.isOpened,r=e.children;return
t?(r=n?r:null,D.a.createElement(kn,null,r)):this.renderNotAnimated()}]),n}(D.a.Component);y()(jn,"defaultProps",
{isOpened:!1,animated:!1});var Tn=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r,o;_()(this,n);for(var
a=arguments.length,i=new
Array(a),s=0;s<a;s++)i[s]=arguments[s];return(o=t.call.apply(t,u)(e=[this]).call(e,i)).setTagShown=S()(r=o._setTa
gShown).call(r,ve()(o)),o}return
w()(n,[{key:"_setTagShown",value:function(e,t){this.props.layoutActions.show(e,t)}},{key:"showOp",value:functio
n(e,t){this.props.layoutActions.show(e,t)}},{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=e.layoutActions,o=e.getComponent,a=t.taggedOperations(),i=o
("Collapse");return D.a.createElement("div",null,D.a.createElement("h4",{className:"overview-
title"},"Overview"),M()(a).call(a,(function(e,t){var o=e.get("operations"),a=["overview-
tags",t],s=n.isShown(a,!0);return D.a.createElement("div",{key:"overview-
"+t},D.a.createElement("h4",{onClick:function(){return r.show(a,!s)},className:"link overview-tag"}," ",s?"-
":"+",t),D.a.createElement(i,{isOpened:s,animated:!0},M()(o).call(o,(function(e){var
t=e.toObject(),o=t.path,a=t.method,i=t.id,s="operations",u=i,c=n.isShown([s,u]);return
D.a.createElement(In,{key:i,path:o,method:a,id:o+"-"+a,shown:c,showOpId:u,showOpIdPrefix:s,href:"#operation-
.concat(u),onClick:r.show}))).toArray())))).toArray(),a.size<1&&D.a.createElement("h3",null," No operations
defined in spec! ")))}]),n}(D.a.Component),In=function(e){ye()(n,e);var t=_e()(n);function n(e){var r,o;return
_()(this,n),(o=t.call(this,e)).onClick=S()(r=o._onClick).call(r,ve()(o)),o}return
w()(n,[{key:"_onClick",value:function(){var
e=this.props,t=e.showOpId,n=e.showOpIdPrefix;(0,e.onClick)([n,t,!e.shown]}},{key:"render",value:function(){var
e=this.props,t=e.id,n=e.method,r=e.shown,o=e.href;return
D.a.createElement(On,{href:o,onClick:this.onClick,className:"block opblock-link
.concat(r?"shown":"")}),D.a.createElement("div",null,D.a.createElement("small",{className:"bold-label-
.concat(n)},n.toUpperCase()),D.a.createElement("span",{className:"bold-
label"},t))}]),n}(D.a.Component),Pn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"componentDidMount",value:function(){this.props.initialValue&&(this.inputRef.value=this.props.initial
IValue)}},{key:"render",value:function(){var
e=this,t=this.props,n=(t.value,t.defaultValue,t.initialValue,mn()(t,["value","defaultValue","initialValue"]));return
D.a.createElement("input",hn()({}),n,{ref:function(t){return
e.inputRef=t}})}]),n}(D.a.Component),Nn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.host,n=e.basePath;return D.a.createElement("pre",{className:"base-url"},"[ Base URL: ",t,n,
"]")}]},n}(D.a.Component),Mn=function(e){ye()(n,e);var t=_e()(n);function n(){return

```

```

_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.data,n=e.getComponent,r=e.selectedServer,o=e.url,a=t.get("name")||"the
developer",i=ut(t.get("url"),o,{selectedServer:r}),s=t.get("email"),u=n("Link");return
D.a.createElement("div",{className:"info__contact"},i&&D.a.createElement("div",null,D.a.createElement(u,{href:
Object($.F)(i),target:"_blank"},a," -
Website")),s&&D.a.createElement(u,{href:Object($.F)("mailto:".concat(s))},i?"Send email to ".concat(a):"Contact
".concat(a))} }]),n)(D.a.Component),Rn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.license,n=e.getComponent,r=e.selectedServer,o=e.url,a=n("Link"),i=t.get("name")||"License",s=ut(t
.get("url"),o,{selectedServer:r});return
D.a.createElement("div",{className:"info__license"},s?D.a.createElement(a,{target:"_blank",href:Object($.F)(s)},i
):D.a.createElement("span",null,i)} }]),n)(D.a.Component),Dn=function(e){ye()(n,e);var t=_e()(n);function
n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.url,n=(0,e.getComponent)("Link");return
D.a.createElement(n,{target:"_blank",href:Object($.F)(t)},D.a.createElement("span",{className:"url"},"
",t)} }]),n)(D.a.PureComponent),Ln=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.info,r=e.url,r=e.host,o=e.basePath,a=e.getComponent,i=e.externalDocs,s=e.selectedServer,u=e.url,
c=t.get("version"),l=t.get("description"),p=t.get("title"),f=ut(t.get("termsOfService"),u,{selectedServer:s}),h=t.get("
contact"),d=t.get("license"),m=ut(i&&i.get("url"),u,{selectedServer:s}),v=i&&i.get("description"),g=a("Markdown"
,l),y=a("Link"),b=a("VersionStamp"),_=a("InfoUrl"),x=a("InfoBasePath");return
D.a.createElement("div",{className:"info"},D.a.createElement("hgroup",{className:"main"},D.a.createElement("
h2",{className:"title"},p,c&&D.a.createElement(b,{version:c})),r||o?D.a.createElement(x,{host:r,basePath:o}):null
,n&&D.a.createElement(_,e.getComponent:a,url:n)),D.a.createElement("div",{className:"description"},D.a.create
Element(g,{source:l})),f&&D.a.createElement("div",{className:"info__tos"},D.a.createElement(y,{target:"_blank
",href:Object($.F)(f)},"Terms of
service")),h&&h.size?D.a.createElement(Mn,{getComponent:a,data:h,selectedServer:s,url:n}):null,d&&d.size?D.a.
createElement(Rn,{getComponent:a,license:d,selectedServer:s,url:n}):null,m?D.a.createElement(y,{className:"inf
o__extdocs",target:"_blank",href:Object($.F)(m)},v||m):null} }]),n)(D.a.Component),Bn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.getComponent,r=e.oas3Selectors,o=t.info(),a=t.url(),i=t.basePath(),s=t.host(),u=t
.externalDocs(),c=r.selectedServer(),l=n("info");return
D.a.createElement("div",null,o&&o.count()?D.a.createElement(l,{info:o,url:a,host:s,basePath:i,externalDocs:u,getC
omponent:n,selectedServer:c}):null)} }]),n)(D.a.Component),Fn=function(e){ye()(n,e);var t=_e()(n);function
n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
null} }]),n)(D.a.Component),Un=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("div",{className:"footer"})} }]),n)(D.a.Component),qn=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_()(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onFilterChange",(function(e){var
t=e.target.value;r.props.layoutActions.updateFilter(t)})),r}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=(0,e.getComponent)("Col"),o="loading"===t.loadingStatus(),a
="failed"===t.loadingStatus(),i=n.currentFilter(),s=["operation-filter-input"];return
a&&s.push("failed"),o&&s.push("loading"),D.a.createElement("div",null,null===i||!1===i||"false"===i?null:D.a.cre
ateElement("div",{className:"filter-container"},D.a.createElement(r,{className:"filter
wrapper",mobile:12},D.a.createElement("input",{className:s.join(" "),placeholder:"Filter by
tag",type:"text",onChange:this.onFilterChange,value:!0===i||"true"===i?"":i,disabled:o}))))} }]),n)(D.a.Component)

```

```

.zn=Function.prototype,Vn=function(e){ye()(n,e);var t=_e()(n);function n(e,r){ var o;return
_(this,n),o=t.call(this,e,r),y()(ve()(o),"updateValues",(function(e){ var
t=e.param,n=e.isExecute,r=e.consumesValue,a=void
0===r?"":r,i=/xml/i.test(a),s=/json/i.test(a),u=i?t.get("value_xml"):t.get("value");if(void 0!==(u){ var
c=!u&&s?"{}":u;o.setState({ value:c }),o.onChange(c,{ isXml:i,isEditBox:n })}else
i?o.onChange(o.sample("xml"),{ isXml:i,isEditBox:n }):o.onChange(o.sample(),{ isEditBox:n })),y()(ve()(o),"sampl
e",(function(e){ var t=o.props,n=t.param,r=(0,t.fn.inferSchema)(n.toJS());return
Object($o)(r,e,{ includeWriteOnly:!0})),y()(ve()(o),"onChange",(function(e,t){ var
n=t.isEditBox,r=t.isXml;o.setState({ value:e,isEditBox:n }),o._onChange(e,r)),y()(ve()(o),"_onChange",(function(e
,t){ (o.props.onChange||zn)(e,t)),y()(ve()(o),"handleOnChange",(function(e){ var
t=o.props.consumesValue,n=/xml/i.test(t),r=e.target.value;o.onChange(r,{ isXml:n })),y()(ve()(o),"toggleIsEditBox
",(function(){ return
o.setState((function(e){ return{ isEditBox:!e.isEditBox }))))),o.state={ isEditBox:!1,value:"" },o) return
w()(n,[{ key:"componentDidMount",value:function(){ this.updateValues.call(this,this.props) }},{ key:"componentWill
ReceiveProps",value:function(e){ this.updateValues.call(this,e) }},{ key:"render",value:function(){ var
e=this.props,t=e.onChangeConsumes,r=e.param,o=e.isExecute,a=e.specSelectors,i=e.pathMethod,s=e.getConfigs,u=
e.getComponent,c=u("Button"),l=u("TextArea"),p=u("highlightCode"),f=u("contentType"),h=(a?a.parameterWithM
etaByIdentity(i,r):r).get("errors",Object(B.List())),d=a.contentTypeValues(i).get("requestContentType"),m=this.pro
ps.consumes&&this.props.consumes.size?this.props.consumes:n.defaultProp.consumes,v=this.state,g=v.value,y=v.i
sEditBox,b=null;return Object(Mt.a)(g)&&(b="json"),D.a.createElement("div",{ className:"body-param","data-
param-name":r.get("name"),"data-param-in":r.get("in")},y&&o?D.a.createElement(l,{ className:"body-
param__text"+(h.count()?"
invalid":""),value:g,onChange:this.handleOnChange}):g&&D.a.createElement(p,{ className:"body-
param__example",language:b,getConfigs:s,value:g}),D.a.createElement("div",{ className:"body-param-
options"},o?D.a.createElement("div",{ className:"body-param-edit"},D.a.createElement(c,{ className:y?"btn
cancel body-param__example-edit":"btn edit body-param__example-
edit",onClick:this.toggleIsEditBox},y?"Cancel":"Edit")):null,D.a.createElement("label",{ htmlFor:""},D.a.createEle
ment("span",null,"Parameter content
type"),D.a.createElement(f,{ value:d,contentTypes:m,onChange:t,className:"body-param-content-
type",ariaLabel:"Parameter content
type"}))));})),n}(R.PureComponent);y()(Vn,"defaultProp",{ consumes:Object(B.fromJS)(["application/json"]),para
m:Object(B.fromJS)({}),onChange:zn,onChangeConsumes:zn});var Wn=n(175),Hn=function(e){ye()(n,e);var
t=_e()(n);function n(){ return _(this,n),t.apply(this,arguments)}return w()(n,[{ key:"render",value:function(){ var
e=this.props,t=e.request,n=e.getConfigs,r=Object(Wn.requestSnippetGenerator_curl_bash)(t),o=n(),a=wt()(o,"synta
xHighlight.activated")?D.a.createElement(_t.a,{ language:"bash",className:"curl
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(_t.b)(wt()(o,"syntaxHighlight.theme"))},r
):D.a.createElement("textarea",{ readOnly:!0,className:"curl",value:r});return
D.a.createElement("div",{ className:"curl-
command"},D.a.createElement("h4",null,"Curl"),D.a.createElement("div",{ className:"copy-to-
clipboard"},D.a.createElement(Ct.CopyToClipboard,{ text:r},D.a.createElement("button",null)),D.a.createElement(
"div",null,a))}),n}(D.a.Component),$n=function(e){ye()(n,e);var t=_e()(n);function n(){ var e,r;_(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){ r.setScheme(e.target.value)})),y()(ve()(r),
"setScheme",(function(e){ var t=r.props,n=t.path,o=t.method;t.specActions.setScheme(e,n,o)})),r) return
w()(n,[{ key:"componentWillMount",value:function(){ var
e=this.props.schemes,this.setScheme(e.first()) }},{ key:"componentWillReceiveProps",value:function(e){ var
t,this.props.currentScheme&&$e()(t=e.schemes).call(t,this.props.currentScheme)||this.setScheme(e.schemes.first())
}},{ key:"render",value:function(){ var e,t=this.props,n=t.schemes,r=t.currentScheme;return

```

```

D.a.createElement("label",{htmlFor:"schemes"},D.a.createElement("span",{className:"schemes-
title"},"Schemes"),D.a.createElement("select",{onChange:this.onChange,value:r},M()(e=n.valueSeq()).call(e,(func
on(e){return
D.a.createElement("option",{value:e,key:e},e))).toArray()))},n)(D.a.Component),Jn=function(e){ye()(n,e);var
t=_e()(n);function n(o){return _(o)(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specActions,n=e.specSelectors,r=e.getComponent,o=n.operationScheme(),a=n.schemes(),i=r("sche
mes");return
a&&a.size?D.a.createElement(i,{currentScheme:o,schemes:a,specActions:t}):null}}]),n)(D.a.Component),Kn=func
tion(e){ye()(n,e);var t=_e()(n);function n(e,r){var
o;_(o)(this,n),o=t.call(this,e,r),y()(ve(o),"toggleCollapsed",(function(){o.props.onToggle&&o.props.onToggle(o.pro
ps.modelName,!o.state.expanded),o.setState({expanded:!o.state.expanded}))),y()(ve(o),"onLoad",(function(e){if(
e&&o.props.layoutSelectors){var
t=o.props.layoutSelectors.getScrollToKey();F.a.is(t,o.props.specPath)&&o.toggleCollapsed(),o.props.layoutActions.
readyToScroll(o.props.specPath,e.parentElement)}));var a=o.props,i=a.expanded,s=a.collapsedContent;return
o.state={expanded:i,collapsedContent:s||n.defaultProps.collapsedContent},o}return
w()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.hideSelfOnExpand,n=e.expanded,r=e.modelName;t&&n&&this.props.onToggle(r,n)},{key:"com
ponentWillReceiveProps",value:function(e){this.props.expanded!==e.expanded&&this.setState({expanded:e.expan
ded})},{key:"render",value:function(){var e=this.props,t=e.title,n=e.classes;return
this.state.expanded&&this.props.hideSelfOnExpand?D.a.createElement("span",{className:n||""},this.props.childre
n):D.a.createElement("span",{className:n||"",ref:this.onLoad},t&&D.a.createElement("span",{onClick:this.toggle
Collapsed,className:"pointer"},t),D.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},D
.a.createElement("span",{className:"model-toggle"+(this.state.expanded?"":"
collapsed")})),this.state.expanded?this.props.children:D.a.createElement("span",{onClick:this.toggleCollapsed,class
Name:"pointer"},this.state.collapsedContent))}],n)(R.Component);y()(Kn,"defaultProps",{collapsedContent:"{...
}",expanded:!1,title:null,onToggle:function(){},hideSelfOnExpand:!1,specPath:F.a.List([])});var
Yn=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var
o;_(o)(this,n),o=t.call(this,e,r),y()(ve(o),"activeTab",(function(e){var
t=e.target.dataset.name;o.setState({activeTab:t})));var
a=o.props,i=a.getConfigs,s=a.isExecute,u=i().defaultModelRendering,c=u;return"example"!==u&&"model"!==u&
&(c="example"),s&&(c="example"),o.state={activeTab:c},o}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){e.isExecute&&!this.props.isExecute&&this.props.exa
mple&&this.setState({activeTab:"example"})},{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.specSelectors,r=e.schema,o=e.example,a=e.isExecute,i=e.getConfigs,s=e.specP
ath,u=e.includeReadOnly,c=e.includeWriteOnly,l=i().defaultModelExpandDepth,p=t("ModelWrapper"),f=t("highlig
htCode"),h=n.isOAS3();return D.a.createElement("div",{className:"model-
example"},D.a.createElement("ul",{className:"tab"},D.a.createElement("li",{className:"tabitem"+"example"===
this.state.activeTab?"active":""}),D.a.createElement("a",{className:"tablinks","data-
name":"example",onClick:this.activeTab},a?"Edit Value":"Example
Value")),r?D.a.createElement("li",{className:"tabitem"+"model"===this.state.activeTab?"
active":""}),D.a.createElement("a",{className:"tablinks"+"a?"inactive":""},"data-
name":"model",onClick:this.activeTab},h?"Schema":"Model")):null),D.a.createElement("div",null,"example"===thi
s.state.activeTab?o||D.a.createElement(f,{value:"(no example
available)",getConfigs:i}):null,"model"===this.state.activeTab&&D.a.createElement(p,{schema:r,getComponent:t,g
etConfigs:i,specSelectors:n,expandDepth:l,specPath:s,includeReadOnly:u,includeWriteOnly:c}))))},n)(D.a.Comp
onent),Gn=function(e){ye()(n,e);var t=_e()(n);function n(o){var e,r;_(o)(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u(o)(e=[this])).call(e,a),y()(ve(o),"onToggle",(function(e,t){r.props.layoutActions&&r.props.layoutA

```



```

ctions.show(r.props.fullPath,t))),r)return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.getConfigs,o=n("Model");return
this.props.layoutSelectors&&(e=this.props.layoutSelectors.isShown(this.props.fullPath)),D.a.createElement("div",{
className:"model-
box"},D.a.createElement(o,hn()({}),this.props,{getConfigs:r,expanded:e,depth:1,onToggle:this.onToggle,expandDep
th:this.props.expandDepth||0}))))},n}(R.Component),Zn=n(228),Xn=function(e){ye()(n,e);var t=_e()(n);function
n(){var e,r;_()(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u()(e=[this]).call(e,a)),y()(ve()(r),"getSchemaBasePath",(function(){return
r.props.specSelectors.isOAS3()?["components","schemas":["definitions"]]),y()(ve()(r),"getCollapsedContent",(fun
ction(){return ""})),y()(ve()(r),"handleToggle",(function(e,t){var
n,o;(r.props.layoutActions.show(u()(n=[]).call(n,Ht()(r.getSchemaBasePath()),[e]),t,t)&&r.props.specActions.reque
stResolvedSubtree(u()(o=[]).call(o,Ht()(r.getSchemaBasePath()),[e]))),y()(ve()(r),"onLoadModels",(function(e){e
&&r.props.layoutActions.readyToScroll(r.getSchemaBasePath(),e))),y()(ve()(r),"onLoadModel",(function(e){if(e)
{var t,n=e.getAttribute("data-
name");r.props.layoutActions.readyToScroll(u()(t=[]).call(t,Ht()(r.getSchemaBasePath()),[n],e))}}),r)return
w()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.specSelectors,o=n.getComponent,a=n.layoutSelectors,i=n.layoutActions,s=n.getConfigs,c=
r.definitions(),l=s(),p=l.docExpansion,f=l.defaultModelsExpandDepth;if(!c.size||f<0)return null;var
h=this.getSchemaBasePath(),d=a.isShown(h,f>0&&"none"!==p),m=r.isOAS3(),v=o("ModelWrapper"),g=o("Collap
se"),y=o("ModelCollapse"),b=o("JumpToPath");return D.a.createElement("section",{className:d?"models is-
open":"models",ref:this.onLoadModels},D.a.createElement("h4",{onClick:function(){return
i.show(h,!d)}},D.a.createElement("span",null,m?"Schemas":"Models"),D.a.createElement("svg",{width:"20",height
:"20"},D.a.createElement("use",{xlinkHref:d?"#large-arrow-down":"#large-
arrow"}))),D.a.createElement(g,{isOpened:d},M()(e=c.entrySeq()).call(e,(function(e){var
n,c=gt()(e,1)[0],l=u()(n=[]).call(n,Ht()(h),[c]),p=F.a.List(l),d=r.specResolvedSubtree(l),m=r.specJson().getIn(l),g=B.
Map.isMap(d)?d:F.a.Map(),_=B.Map.isMap(m)?m:F.a.Map(),x=g.get("title")||_.get("title")||c,w=a.isShown(l,!1);w&
&0===g.size&&_.size>0&&t.props.specActions.requestResolvedSubtree(l);var
E=D.a.createElement(v,{name:c,expandDepth:f,schema:g||F.a.Map(),displayName:x,fullPath:l,specPath:p,getComp
onent:o,specSelectors:r.getConfigs:s,layoutSelectors:a,layoutActions:i,includeReadOnly:!0,includeWriteOnly:!0}),S
=D.a.createElement("span",{className:"model-box"},D.a.createElement("span",{className:"model model-
title"},x));return D.a.createElement("div",{id:"model-".concat(c),className:"model-container",key:"models-
section-".concat(c),"data-name":c,ref:t.onLoadModel},D.a.createElement("span",{className:"models-jump-to-
path"},D.a.createElement(b,{specPath:p})),D.a.createElement(y,{classes:"model-
box",collapsedContent:t.getCollapsedContent(c),onToggle:t.handleToggle,title:S,displayName:x,modelName:c,spec
Path:p,layoutSelectors:a,layoutActions:i,hideSelfOnExpand:!0,expanded:f>0&&w},E)))).toArray()))},n}(R.Co
mponent),Qn=function(e){var
t=e.value,n=(0,e.getComponent)("ModelCollapse"),r=D.a.createElement("span",null,"Array [ ",t.count(), " ]");return
D.a.createElement("span",{className:"prop-
enum"},"Enum:",D.a.createElement("br",null),D.a.createElement(n,{collapsedContent:r},"[ ",t.join(", "),"
]"))},er=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var
e,t,n,r,o=this.props,a=o.schema,i=o.name,s=o.displayName,c=o.isRef,p=o.getComponent,f=o.getConfigs,h=o.depth,
m=o.onToggle,v=o.expanded,g=o.specPath,y=mn()(o,["schema","name","displayName","isRef","getComponent","g
etConfigs","depth","onToggle","expanded","specPath"]),b=y.specSelectors,_=y.expandDepth,x=y.includeReadOnly
,w=y.includeWriteOnly,E=b.isOAS3;if(!a)return null;var
S=f().showExtensions,C=a.get("description"),A=a.get("properties"),O=a.get("additionalProperties"),j=a.get("title")||
s||i,T=a.get("required"),I=l()(a).call(a,(function(e,t){var n;return-
1!==we()(n=["maxProperties","minProperties","nullable","example"]).call(n,t)})),P=a.get("deprecated"),N=p("Jump

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ToPath",!0),R=p("Markdown",!0),L=p("Model"),F=p("ModelCollapse"),U=p("Property"),q=function(){return
D.a.createElement("span",{className:"model-jump-to-
path"},D.a.createElement(N,{specPath:g})),z=D.a.createElement("span",null,D.a.createElement("span",null,"{")",
..",D.a.createElement("span",null,"}"),c?D.a.createElement(q,null):"",V=b.isOAS3()?a.get("anyOf"):null,W=b.isO
AS3()?a.get("oneOf"):null,H=b.isOAS3()?a.get("not"):null,$=j&&D.a.createElement("span",{className:"model-
title"},c&&a.get("$ref")&&D.a.createElement("span",{className:"model-
hint"},a.get("$ref")),D.a.createElement("span",{className:"model-title__text"},j));return
D.a.createElement("span",{className:"model"},D.a.createElement(F,{modelName:i,title:$,onToggle:m,expanded:!
!v||h<=_collapsedContent:z},D.a.createElement("span",{className:"brace-open
object"},"{"),c?D.a.createElement(q,null):null,D.a.createElement("span",{className:"inner-
object"},D.a.createElement("table",{className:"model"},D.a.createElement("tbody",null,C?D.a.createElement("tr"
,{className:"description"},D.a.createElement("td",null,"description:"),D.a.createElement("td",null,D.a.createEleme
nt(R,{source:C})):null,P?D.a.createElement("tr",{className:"property"},D.a.createElement("td",null,"deprecated:
"),D.a.createElement("td",null,"true")):null,A&&A.size?M()(e=l()(t=A.entrySeq()).call(t,(function(e){var
t=gt()(e,2)[1];return(!t.get("readOnly")||x)&&(!t.get("writeOnly")||w)})).call(e,(function(e){var
t,n,r=gt()(e,2),o=r[0],a=r[1],s=E()&&a.get("deprecated"),c=B.List.isList(T)&&T.contains(o),l=["property-
row"];return s&&l.push("deprecated"),c&&l.push("required"),D.a.createElement("tr",{key:o,className:l.join("
")},D.a.createElement("td",null,o,c&&D.a.createElement("span",{className:"star"},"*")),D.a.createElement("td",n
null,D.a.createElement(L,hn()({key:u()(t=u()(n="object-".concat(i,"-
"))).call(n,o,"_")).call(t,a),y,{required:c,getComponent:p,specPath:g.push("properties",o),getConfigs:f,schema:a,dep
th:h+1}))))).toArray():null,S?D.a.createElement("tr",null,D.a.createElement("td",null,"")):null,S?M()(n=a.entrySe
q()).call(n,(function(e){var t=gt()(e,2),n=t[0],r=t[1];if("x-")==k()(n).call(n,0,2)){var
o=r?r.toJS?r.toJS():r:null;return
D.a.createElement("tr",{key:n,className:"extension"},D.a.createElement("td",null,n),D.a.createElement("td",null,d
(o))))).toArray():null,O&&O.size?D.a.createElement("tr",null,D.a.createElement("td",null,"<
>:"),D.a.createElement("td",null,D.a.createElement(L,hn()({y,{required:!1,getComponent:p,specPath:g.push("addi
tionalProperties"),getConfigs:f,schema:O,depth:h+1})))):null,V?D.a.createElement("tr",null,D.a.createElement("td",
null,"anyOf ->"),D.a.createElement("td",null,M()(V).call(V,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(L,hn()({y,{required:!1,getComponent:p,specPath:g.push("any
Of",t),getConfigs:f,schema:e,depth:h+1}))))):null,W?D.a.createElement("tr",null,D.a.createElement("td",null,"on
eOf ->"),D.a.createElement("td",null,M()(W).call(W,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(L,hn()({y,{required:!1,getComponent:p,specPath:g.push("one
Of",t),getConfigs:f,schema:e,depth:h+1}))))):null,H?D.a.createElement("tr",null,D.a.createElement("td",null,"not
-
>"),D.a.createElement("td",null,D.a.createElement("div",null,D.a.createElement(L,hn()({y,{required:!1,getCompo
nent:p,specPath:g.push("not"),getConfigs:f,schema:H,depth:h+1})))):null)),D.a.createElement("span",{className:
"brace-close"},"}")),I.size?M()(r=I.entrySeq()).call(r,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(U,{key:u()(t="".concat(r,"-
"))).call(t,o),propKey:r,propVal:o,propClass:"property"})):null})),n)(R.Component),tr=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.getConfigs,o=t.schema,a=t.depth,i=t.expandDepth,s=t.name,c=t.displayName,p
=t.specPath,f=o.get("description"),h=o.get("items"),d=o.get("title")||c||s,m=l()(o).call(o,(function(e,t){var n;return-
1===we()(n=["type","items","description","$ref"]).call(n,t)})),v=n("Markdown",!0),g=n("ModelCollapse"),y=n("
Model"),b=n("Property"),_d&&D.a.createElement("span",{className:"model-
title"},D.a.createElement("span",{className:"model-title__text"},d));return
D.a.createElement("span",{className:"model"},D.a.createElement(g,{title:_expanded:a<=i,collapsedContent:"[...
]"},["",m.size?M()(e=m.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(b,{key:u()(t="".concat(r,"-

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    )),call(t,o),propKey:r,propVal:o,propClass:"property"}))):null,f?D.a.createElement(v,{source:f}):m.size?D.a.creat
createElement("div",{className:"markdown"}):null,D.a.createElement("span",null,D.a.createElement(y,hn()({}),this.pro
ps,{getConfigs:r,specPath:p.push("items"),name:null,schema:h,required:!1,depth:a+1})),")"}))},n}(R.Component
),nr="property primitive",rr=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t,n,r=this.props,o=r.schema,a=r.getComponent,i=r.getConfigs,s=r.name,c=r.displayName,p=r.depth,f=i().showExt
ensions;if(!o||!o.get)return D.a.createElement("div",null);var
h=o.get("type"),d=o.get("format"),m=o.get("xml"),v=o.get("enum"),g=o.get("title")||c||s,y=o.get("description"),b=O
bject($.m(o),_l()(o).call(o,(function(e,t){var n;return-
l===we()(n=["enum","type","format","description","$$ref"]).call(n,t))).filterNot((function(e,t){return
b.has(t)})),x=a("Markdown",!0),w=a("EnumModel"),E=a("Property");return
D.a.createElement("span",{className:"model"},D.a.createElement("span",{className:"prop"},s&&D.a.createEle
ment("span",{className:"".concat(l===p&&"model-title"," prop-
name"}),g),D.a.createElement("span",{className:"prop-
type"},h),d&&D.a.createElement("span",{className:"prop-
format"},("$",d,"")),_size?M()(e=_entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(E,{key:u()(t="".concat(r,"-
"))).call(t,o),propKey:r,propVal:o,propClass:nr})):null,f&&b.size?M()(t=b.entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(E,{key:u()(t="".concat(r,"-
"))).call(t,o),propKey:r,propVal:o,propClass:nr})):null,y?D.a.createElement(x,{source:y}):null,m&&m.size?D.a.cr
createElement("span",null,D.a.createElement("br",null),D.a.createElement("span",{className:nr},"xml:."),M()(n=m.e
ntrySeq()).call(n,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement("span",{key:u()(t="".concat(r,"-"))).call(t,o),className:nr},D.a.createElement("br",null)," ",r,":
",String(o)})).toArray():null,v&&D.a.createElement(w,{value:v,getComponent:a})))})),n}(R.Component),or=fun
ction(e){var t=e.propKey,n=e.propVal,r=e.propClass;return
D.a.createElement("span",{className:r},D.a.createElement("br",null),t," ",String(n)),ar=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.onTryoutClick,n=e.onCancelClick,r=e.onResetClick,o=e.enabled,a=e.hasUserEditedBody,i=e.isOA
S3&&a;return D.a.createElement("div",{className:i?"try-out btn-group":"try-
out"},o?D.a.createElement("button",{className:"btn try-out__btn
cancel",onClick:n},"Cancel"):D.a.createElement("button",{className:"btn try-out__btn",onClick:t},"Try it out
"),i&&D.a.createElement("button",{className:"btn try-out__btn
reset",onClick:r},"Reset"))})),n}(D.a.Component);y()(ar,"defaultProps",{onTryoutClick:Function.prototype,onCan
celClick:Function.prototype,onResetClick:Function.prototype,enabled:!1,hasUserEditedBody:!1,isOAS3:!1});var
ir=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var e=this.props,t=e.bypass,n=e.isSwagger2,r=e.isOAS3,o=e.alsoShow;return
t?D.a.createElement("div",null,this.props.children):n&&r?D.a.createElement("div",{className:"version-
pragma"},o,D.a.createElement("div",{className:"version-pragm__message version-pragm__message--
ambiguous"},D.a.createElement("div",null,D.a.createElement("h3",null,"Unable to render this
definition"),D.a.createElement("p",null,D.a.createElement("code",null,"swagger")," and
",D.a.createElement("code",null,"openapi")," fields cannot be present in the same Swagger or OpenAPI definition.
Please remove one of the fields."),D.a.createElement("p",null,"Supported version fields are
",D.a.createElement("code",null,"swagger: ","2.0")," and those that match
",D.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",D.a.createElement("code",null,"openapi:
3.0.0"),"").))):n||r?D.a.createElement("div",null,this.props.children):D.a.createElement("div",{className:"version-
pragma"},o,D.a.createElement("div",{className:"version-pragm__message version-pragm__message--
missing"},D.a.createElement("div",null,D.a.createElement("h3",null,"Unable to render this
definition"),D.a.createElement("p",null,"The provided definition does not specify a valid version

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field."),D.a.createElement("p",null,"Please indicate a valid Swagger or OpenAPI version field. Supported version
fields are ",D.a.createElement("code",null,"swagger: ",'"2.0)')," and those that match
",D.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",D.a.createElement("code",null,"openapi:
3.0.0"),").")))))))},n)(D.a.PureComponent);y()(ir,"defaultProps",{alsoShow:null,children:null,bypass:!1});var
sr=function(e){var t=e.version;return
D.a.createElement("small",null,D.a.createElement("pre",{className:"version"},", ",t," ")),ur=function(e){var
t=e.enabled,n=e.path,r=e.text;return D.a.createElement("a",{className:"nostyle",onClick:t?function(e){return
e.preventDefault():null,href:t?"#/".concat(n):null},D.a.createElement("span",null,r)),cr=function(){return
D.a.createElement("div",null,D.a.createElement("svg",{xmlns:"http://www.w3.org/2000/svg",xmlnsXlink:"http://w
ww.w3.org/1999/xlink",className:"svg-
assets"},D.a.createElement("defs",null,D.a.createElement("symbol",{viewBox:"0 0 20
20",id:"unlocked"},D.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428
1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-
.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8z"})),D.a.createElement("symbol",{viewBox:"0 0 20
20",id:"locked"},D.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6
5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549
0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12
8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2 2.199V8z"})),D.a.createElement("symbol",{viewBox:"0 0 20
20",id:"close"},D.a.createElement("path",{d:"M14.348 14.849c-.469.469-1.229.469-1.697 0L10 11.819l-2.651
3.029c-.469.469-1.229.469-1.697 0-.469-.469-.469-1.229 0-1.697l2.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-
1.697.469-.469 1.228-.469 1.697 0L10 8.183l2.651-3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0
1.697l-2.758 3.152 2.758 3.15c.469.469.469 1.229 0 1.698z"})),D.a.createElement("symbol",{viewBox:"0 0 20
20",id:"large-arrow"},D.a.createElement("path",{d:"M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-
.27.701-.27.969 0l7.83 7.908c.268.271.268.709 0 .979l-7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-
.979L13.25 10z"})),D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"large-arrow-
down"},D.a.createElement("path",{d:"M17.418 6.109c.272-.268.709-.268.979 0s.271.701 0 .969l-7.908 7.83c-
.27.268-.707.268-.979 0l-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-.268.979 0L10 13.25l7.418-
7.141z"})),D.a.createElement("symbol",{viewBox:"0 0 24 24",id:"jump-to"},D.a.createElement("path",{d:"M19
7v4H5.83l3.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z"})),D.a.createElement("symbol",{viewBox:"0 0 24
24",id:"expand"},D.a.createElement("path",{d:"M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3 7h12v-
2H6v2z"}))))))},lr=n(227),pr=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.errSelectors,n=e.specSelectors,r=e.getComponent,o=r("SvgAssets"),a=r("InfoContainer",!0),i=r("V
ersionPragmaFilter"),s=r("operations",!0),u=r("Models",!0),c=r("Row"),l=r("Col"),p=r("errors",!0),f=r("ServersCon
tainer",!0),h=r("SchemesContainer",!0),d=r("AuthorizeBtnContainer",!0),m=r("FilterContainer",!0),v=n.isSwagger2
(),g=n.isOAS3(),y=!n.specStr(),b=n.loadingStatus(),_=null;if("loading"===b&&(_=D.a.createElement("div",{class
Name:"info"},D.a.createElement("div",{className:"loading-
container"},D.a.createElement("div",{className:"loading"})))),"failed"===b&&(_=D.a.createElement("div",{class
Name:"info"},D.a.createElement("div",{className:"loading-
container"},D.a.createElement("h4",{className:"title"},"Failed to load API
definition.")),D.a.createElement(p,null)))),"failedConfig"===b){var
x=t.lastError(),w=x?x.get("message"):"";_=D.a.createElement("div",{className:"info failed-
config"},D.a.createElement("div",{className:"loading-
container"},D.a.createElement("h4",{className:"title"},"Failed to load remote
configuration.")),D.a.createElement("p",null,w))}if(!_&&y&&(_=D.a.createElement("h4",null,"No API definition
provided.")),_)return D.a.createElement("div",{className:"swagger-
ui"},D.a.createElement("div",{className:"loading-container"},_));var

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E=n.servers(),S=n.schemes(),C=E&&E.size,A=S&&S.size,O=!n.securityDefinitions();return
D.a.createElement("div",{className:"swagger-
ui"},D.a.createElement(o,null),D.a.createElement(i,{isSwagger2:v,isOAS3:g,alsoShow:D.a.createElement(p,null)},
D.a.createElement(p,null),D.a.createElement(c,{className:"information-
container"},D.a.createElement(l,{mobile:12},D.a.createElement(a,null))),C||A||O?D.a.createElement("div",{classNa
me:"scheme-container"},D.a.createElement(l,{className:"schemes
wrapper",mobile:12},C?D.a.createElement(f,null):null,A?D.a.createElement(h,null):null,O?D.a.createElement(d,nul
l):null):null,D.a.createElement(m,null),D.a.createElement(c,null,D.a.createElement(l,{mobile:12,desktop:12},D.a.c
reateElement(s,null))),D.a.createElement(c,null,D.a.createElement(l,{mobile:12,desktop:12},D.a.createElement(u,n
ull))))))},n)(D.a.Component),fr=n(365),hr=n.n(fr),dr={value:"",onChange:function(){},schema:{},keyName:"",re
quired:!1,errors:Object(B.List)(),mr=function(e){ye()(n,e);var t=_e()(n);function n(){return
_(this,n),t.apply(this,arguments)}return w()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.dispatchInitialValue,n=e.value,r=e.onChange;t?r(n):!1===t&&r("")},{key:"render",value:function
(){var
e,t=this.props,n=t.schema,r=t.errors,o=t.value,a=t.onChange,i=t.getComponent,s=t.fn,c=t.disabled,l=n&&n.get?n.ge
t("format"):null,p=n&&n.get?n.get("type"):null,f=function(e){return
i(e,!1,{failSilently:!0})},h=p?f(1?u)(e="JsonSchema_".concat(p,"_")).call(e,l):"JsonSchema_".concat(p):i("JsonSc
hema_string");return
h||(h=i("JsonSchema_string")),D.a.createElement(h,hn()({},this.props,{errors:r,fn:s,getComponent:i,value:o,onChan
ge:a,schema:n,disabled:c}))},n)(R.Component);y()(mr,"defaultProps",dr);var vr=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){var
t=r.props.schema&&"file"===r.props.schema.get("type")?e.target.files[0]:e.target.value;r.props.onChange(t,r.props.
keyName)})),y()(ve()(r),"onEnumChange",(function(e){return r.props.onChange(e)})),r}return
w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.schema,o=e.errors,a=e.required,i=e.description,s=e.disabled,u=r&&r.
get?r.get("enum"):null,c=r&&r.get?r.get("format"):null,l=r&&r.get?r.get("type"):null,p=r&&r.get?r.get("in"):null;if
(n||(n=""),o=o.toJS?o.toJS():[],u){var f=t("Select");return
D.a.createElement(f,{className:o.length?"invalid":"","title:o.length?o":"","allowedValues:u,value:n,allowEmptyValu
e:!a,disabled:s,onChange:this.onEnumChange})var h=s||p&&"formData"===p&&!("FormData"in
window),d=t("Input");return
l&&"file"===l?D.a.createElement(d,{type:"file",className:o.length?"invalid":"","title:o.length?o":"","onChange:this.
onChange,disabled:h}):D.a.createElement(hr.a,{type:c&&"password"===c?"password":"text",className:o.length?
"invalid":"","title:o.length?o":"","value:n,minLength:0,debounceTimeout:350,placeholder:i,onChange:this.onChange,di
sabled:h}}),n)(R.Component);y()(vr,"defaultProps",dr);var gr=function(e){ye()(n,e);var t=_e()(n);function
n(e,r){var o;return
_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(){o.props.onChange(o.state.value)})),y()(ve()(o),"onIte
mChange",(function(e,t){o.setState((function(n){return{value:n.value.set(t,e)}),o.onChange)})),y()(ve()(o),"remov
eItem",(function(e){o.setState((function(t){return{value:t.value.delete(e)}),o.onChange)})),y()(ve()(o),"addItem",(
function(){var
e=Er(o.state.value);o.setState((function(){return{value:e.push(Object($o)(o.state.schema.get("items"),11,{includeW
riteOnly:!0})})),o.onChange)})),y()(ve()(o),"onEnumChange",(function(e){o.setState((function(){return{value:e}
}),o.onChange)})),o.state={value:Er(e.value),schema:e.schema},o}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=Er(e.value);!===this.state.value&&this.setState({value:t}),e.schema!==this.state.schema&&this.setState({schema:
e.schema})},{key:"render",value:function(){var
e,t=this,n=this.props,r=n.getComponent,o=n.required,a=n.schema,i=n.errors,s=n.fn,c=n.disabled;i=i.toJS?i.toJS():T(

```

```

)(i)?i:[];var p,f,h=l()(i).call(i,(function(e){return"string"===typeof e})),d=M()(e=l()(i).call(i,(function(e){return void
0!==(e.needRemove)})).call(e,(function(e){return
e.error})),m=this.state.value,v=!(m&&v.count&&v.count()>0),g=a.getIn(["items","enum"]),y=a.getIn(["items","t
ype"]),b=a.getIn(["items","format"]),_a=a.get("items"),x=!1,w="file"===y||"string"===y&&"binary"===b;y&&b?p=
r(u)(f="JsonSchema_".concat(y,"_").call(f,b)):"boolean"!==(y&&"array"!==(y&&"object"!==(y||p=r("JsonSchema_
".concat(y)))));if(p||w||(x=!0),g){var E=r("Select");return
D.a.createElement(E,{className:i.length?"invalid":"","title:i.length?i:"multiple:!0,value:m,disabled:c,allowedValu
es:g,allowEmptyValue:!o,onChange:this.onEnumChange})}var S=r("Button");return
D.a.createElement("div",{className:"json-schema-array"},v?M()(m).call(m,(function(e,n){var
o,a=Object(B.fromJS)(Ht()(M()(o=l()(i).call(i,(function(e){return e.index===n}))).call(o,(function(e){return
e.error})))));return D.a.createElement("div",{key:n,className:"json-schema-form-
item"},w?D.a.createElement(br,{value:e,onChange:function(e){return
t.onItemChange(e,n)},disabled:c,errors:a,getComponent:r}):x?D.a.createElement(yr,{value:e,onChange:function(e)
{return
t.onItemChange(e,n)},disabled:c,errors:a}):D.a.createElement(p,hn()({},t.props,{value:e,onChange:function(e){retu
rn
t.onItemChange(e,n)},disabled:c,errors:a,schema:_,getComponent:r,fn:s})),c?null:D.a.createElement(S,{className:
"btn btn-sm json-schema-form-item-remove
".concat(d.length?"invalid":null),title:d.length?d:"onClick:function(){return t.removeItem(n)}},"-
"))):null,c?null:D.a.createElement(S,{className:"btn btn-sm json-schema-form-item-add
".concat(h.length?"invalid":null),title:h.length?h:"onClick:this.addItem},"Add ".y?"".concat(y,"
"):"","item"))})),n}(R.PureComponent);y()(gr,"defaultProps",dr);var yr=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){var
t=e.target.value;r.props.onChange(t,r.props.keyName)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.errors,r=e.description,o=e.disabled;return
t||(t="",n=n.toJS?n.toJS():[]),D.a.createElement(hr,a,{type:"text",className:n.length?"invalid":"","title:n.length?n:"",
value:t,minLength:0,debounceTimeout:350,placeholder:r,onChange:this.onChange,disabled:o})})),n}(R.Compone
nt);y()(yr,"defaultProps",dr);var br=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onFileChange",(function(e){var
t=e.target.files[0];r.props.onChange(t,r.props.keyName)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=e.disabled,o=t("Input"),a=r||("FormData"in window);return
D.a.createElement(o,{type:"file",className:n.length?"invalid":"","title:n.length?n:"onChange:this.onFileChange,di
sabled:a})})),n}(R.Component);y()(br,"defaultProps",dr);var _r=function(e){ye()(n,e);var t=_e()(n);function
n(){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onEnumChange",(function(e){return
r.props.onChange(e)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,o=e.schema,a=e.required,i=e.disabled;r=r.toJS?r.toJS():[];var
s=o&&o.get?o.get("enum"):null,u=!s||!a,c=!s&&Object(B.fromJS)(["true","false"]),l=t("Select");return
D.a.createElement(l,{className:r.length?"invalid":"","title:r.length?r:"value:String(n),disabled:i,allowedValues:s||c
,allowEmptyValue:u,onChange:this.onEnumChange})})),n}(R.Component);y)(_r,"defaultProps",dr);var
xr=function(e){return M()(e).call(e,(function(e){var t,n=void 0!==(e.propKey?e.propKey:e.index,r="string"===typeof
e?e:"string"===typeof e.error?e.error:null;if(!n&&r)return r;for(var
o=e.error,a="/" .concat(e.propKey);"object"===i(o);){var s=void 0!==(o.propKey?o.propKey:o.index;if(void
0===s)break;if(a+="/" .concat(s),!o.error)break;o=o.error}return u()(t="" .concat(a,"
")).call(t,o)})),wr=function(e){ye()(n,e);var t=_e()(n);function n(){var e;return

```

```

_(this,n),e=t.call(this),y()(ve()(e),"onChange",(function(t){e.props.onChange(t)})),y()(ve()(e),"handleOnChange",(
function(t){var n=t.target.value;e.onChange(n)})),e}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,o=e.disabled,a=t("TextArea");return
r=r.toJS?r.toJS():T()(r):r,[],D.a.createElement("div",null,D.a.createElement(a,{className:Nt()({invalid:r.length}),ti
tle:r.length?xr(r).join("
"):""},value:Object($.I)(n),disabled:o,onChange:this.handleOnChange)}]}]),n}(R.PureComponent);function
Er(e){return B.List.isList(e)?e:T()(e)?Object(B.fromJS)(e):Object(B.List())}y()(wr,"defaultProps",dr);var
Sr=function(){var
e={components:{App:Ce,authorizationPopup:Ae,authorizeBtn:Oe,AuthorizeBtnContainer:ke,authorizeOperationBt
n:je,auths:Te,AuthItem:Ie,authError:Pe,oauth2:Ye,apiKeyAuth:Ne,basicAuth:Me,clear:Ge,liveResponse:Qe,Initializ
edInput:Pn,info:Ln,InfoContainer:Bn,JumpToPath:Fm,onlineValidatorBadge:et.a,operations:rt,operation:lt,Operation
Summary:ht,OperationSummaryMethod:dt,OperationSummaryPath:mt,highlightCode:At,responses:Ot,response:Rt,
ResponseExtension:Dt,responseBody:Vt,parameters:Kt,parameterRow:Qt,execute:on,headers:an,errors:sn,contentTy
pe:pn,overview:Tn,footer:Un,FilterContainer:qn,ParamBody:Vn,curl:Hn,schemes:$n,SchemesContainer:Jn,modelE
xample:Yn,ModelWrapper:Gn,ModelCollapse:Kn,Model:Zn.a,Models:Xn,EnumModel:Qn,ObjectModel:er,ArrayM
odel:tr,PrimitiveModel:rr,Property:or,TryItOutButton:ar,Markdown:lr.a,BaseLayout:pr,VersionPragmaFilter:ir,Vers
ionStamp:sr,OperationExt:yt,OperationExtRow:bt,ParameterExt:Yt,ParameterIncludeEmpty:Zt,OperationTag:ct,Op
erationContainer:Se,DeepLink:ur,InfoUrl:Dn,InfoBasePath:Nn,SvgAssets:cr,Example:Re,ExamplesSelect:Be,Exam
plesSelectValueRetainer:Ue}},t={components:r},n={components:o};return[pe.default,ce.default,ie.default,re.defaul
t,ne.default,ee.default,te.default,oe.default,e,t,se.default,n,ue.default,le.default,fe.default,he.default,de.default,ae.defa
ult]],Cr=n(329);function Ar(){return[Sr,Cr.default]}var Or=n(350);var kr=!0,jr="g38c6e12",Tr="3.48.0",Ir="ip-
172-31-21-173",Pr="Thu, 29 Apr 2021 22:09:45 GMT";function Nr(e){var
t,H.a.versions=H.a.versions||{};H.a.versions.swaggerUi={version:Tr,gitRevision:jr,gitDirty:kr,buildTimestamp:Pr,m
achine:Ir};var
n={dom_id:null,domNode:null,spec:{},url:"",urls:null,layout:"BaseLayout",docExpansion:"list",maxDisplayedTags
:null,filter:null,validatorUrl:"https://validator.swagger.io/validator",oauth2RedirectUrl:u()(t)="".concat(window.locat
ion.protocol,"/")).call(t>window.location.host,"/oauth2-
redirect.html"),persistAuthorization:!1,configs:{},custom:{},displayOperationId:!1,displayRequestDuration:!1,deep
Linking:!1,tryItOutEnabled:!1,requestInterceptor:function(e){return e},responseInterceptor:function(e){return
e},showMutatedRequest:!0,defaultModelRendering:"example",defaultModelExpandDepth:1,defaultModelsExpand
Depth:1,showExtensions:!1,showCommonExtensions:!1,withCredentials:void
0,requestSnippetsEnabled:!1,requestSnippets:{generators:{curl_bash:{title:"cURL
(bash)",syntax:"bash"},curl_powershell:{title:"cURL (PowerShell)",syntax:"powershell"},curl_cmd:{title:"cURL
(CMD)",syntax:"bash"}},defaultExpanded:!0,languagesMask:null},supportedSubmitMethods:["get","put","post","d
elete","options","head","patch","trace"],presets:[Ar],plugins:[],initialState:{},fn:{},components:{},syntaxHighlight
:{activated:!0,theme:"agate"}},r=Object($.C)(),o=e.domNode;delete e.domNode;var
a=v()({},n,e,r),s={system:{configs:a.configs},plugins:a.presets,state:v()({layout:{layout:a.layout,filter:l()(a)},spec:{
spec:"",url:a.url},requestSnippets:a.requestSnippets},a.initialState)};if(a.initialState)for(var c in
a.initialState)Object.prototype.hasOwnProperty.call(a.initialState,c)&&void 0===a.initialState[c]&&delete
s.state[c];var p=new
K(s);p.register([a.plugins,function(){return{fn:a.fn,components:a.components,state:a.state}}]);var
h=p.getSystem(),m=function(e){var
t=h.specSelectors.getLocalConfig?h.specSelectors.getLocalConfig():{},n=v()({},t,a,e||{}),r;if(o&&(n.domNode=o),
p.setConfigs(n),h.configsActions.loaded(),null!==(e&&(!r.url&&"object"===i()(n.spec)&&f()(n.spec).length?(h.sp
ecActions.updateUrl(""),h.specActions.updateLoadingStatus("success"),h.specActions.updateSpec(d()(n.spec))):h.sp
ecActions.download&&n.url&&!n.urls&&(h.specActions.updateUrl(n.url),h.specActions.download(n.url))),n.dom
Node)h.render(n.domNode,"App");else if(n.dom_id){var
s=document.querySelector(n.dom_id);h.render(s,"App")}else

```

```

null===n.dom_id||null===n.domNode||console.error("Skipped rendering: no `dom_id` or `domNode` was
specified");return h},g=r.config||a.configUrl;return
g&&h.specActions&&h.specActions.getConfigByUrl?(h.specActions.getConfigByUrl({url:g,loadRemoteConfig:!0,
requestInterceptor:a.requestInterceptor,responseInterceptor:a.responseInterceptor},m),h):m())Nr.presets={apis:Ar},
Nr.plugins=Or.default;t.default=Nr}).default));
\n"+t),n},e.exports=o},function(e,t,n){ "use strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:str",{kind:"scalar",construct:function(e){return null!==(e?""): ""}},function(e,t,n){ "use
strict";var r=n(48);e.exports=new r("tag:yaml.org,2002:seq",{kind:"sequence",construct:function(e){return
null!==(e?[]): []}},function(e,t,n){ "use strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:map",{kind:"mapping",construct:function(e){return null!==(e?{}): {}}},function(e,t,n){ "use
strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:null",{kind:"scalar",resolve:function(e){if(null===e)return!0;var t=e.length;return
1===t&&"~"===e||4===t&&("null"===e||"Null"===e||"NULL"===e)},construct:function(){return
null},predicate:function(e){return
null===e},represent:{canonical:function(){return"~"},lowercase:function(){return"null"},uppercase:function(){retur
n"NULL"},camelcase:function(){return"Null"}},defaultStyle:"lowercase"}},function(e,t,n){ "use strict";var
r=n(48);e.exports=new r("tag:yaml.org,2002:bool",{kind:"scalar",resolve:function(e){if(null===e)return!1;var
t=e.length;return
4===t&&("true"===e||"True"===e||"TRUE"===e)||5===t&&("false"===e||"False"===e||"FALSE"===e)},construct
:function(e){return"true"===e||"True"===e||"TRUE"===e},predicate:function(e){return"[object
Boolean]"===Object.prototype.toString.call(e)},represent:{lowercase:function(e){return
e?"true":"false"},uppercase:function(e){return e?"TRUE":"FALSE"},camelcase:function(e){return
e?"True":"False"}},defaultStyle:"lowercase"}},function(e,t,n){ "use strict";var r=n(138),o=n(48);function
a(e){return 48<=e&&e<=55}function i(e){return 48<=e&&e<=57}e.exports=new
o("tag:yaml.org,2002:int",{kind:"scalar",resolve:function(e){if(null===e)return!1;var
t,n,r=e.length,o=0,s=!1;if(!r)return!1;if("-
"!==t&&(t=e[o])&&"+"!==t||t===t||t===t||t===t){if(o+1===r)return!0;if("b"===t&&(t=e[o+1])){for(o++;o<r;o++)if("-"!==t&&
(t=e[o])){if("0"!==t&&"1"!==t)return!1;s=!0}return
s&&"_"!==t;if("x"===t){for(o++;o<r;o++)if("-"!==t&&(t=e[o])){if(!(48<=(n=e.charCodeAt(o))&&n<=57||65<=n&&n
<=70||97<=n&&n<=102))return!1;s=!0}return
s&&"_"!==t}for(o++;o<r;o++)if("-"!==t&&(t=e[o])){if(!a(e.charCodeAt(o)))return!1;s=!0}return
s&&"_"!==t;if("_"===t)return!1;for(o++;o<r;o++)if("-"!==t&&(t=e[o])){if(":"===t)break;if(!i(e.charCodeAt(o)))return!1;s
=!0}return!(s||"_"===t)&&(":"!==t||/^[0-5]?[0-9]+$/).test(e.slice(o))},construct:function(e){var
t,n,r=e,o=1,a=[];return-1===r.indexOf("_")&&(r=r.replace(/_/g,""),"-"!==t&&(t=r[0])&&"+"!==t||(":"===t&&(o=
-1),t=(r=r.slice(1))[0]),"0"===r?"0"===t?"b"===r[1]?o*parseInt(r.slice(2),2):"x"===r[1]?o*parseInt(r,16):o*parseI
nt(r,8):-
1===r.indexOf(":")?(r.split(":").forEach((function(e){a.unshift(parseInt(e,10))})),r=0,n=1,a.forEach((function(e){r+
=e*n,n*=60})),o*r):o*parseInt(r,10)},predicate:function(e){return"[object
Number]"===Object.prototype.toString.call(e)&&e%1===0&&!r.isNegativeZero(e)},represent:{binary:function(e){r
eturn e>=0?"0b"+e.toString(2):-0b"+e.toString(2).slice(1)},octal:function(e){return e>=0?"0"+e.toString(8):-
0"+e.toString(8).slice(1)},decimal:function(e){return e.toString(10)},hexadecimal:function(e){return
e>=0?"0x"+e.toString(16).toUpperCase():"-
0x"+e.toString(16).toUpperCase().slice(1)}},defaultStyle:"decimal",styleAliases:{binary:[2,"bin"],octal:[8,"oct"],de
cimal:[10,"dec"],hexadecimal:[16,"hex"]}},function(e,t,n){ "use strict";var r=n(138),o=n(48),a=new
RegExp("^(?:[-+]?(?:(?:0|[1-9][0-9_]*)|(?:(?:[0-9_]*|(?:(?:[eE][+-]?[0-9]+)|\\.([0-9_]+(?:[eE][+-]?[0-9]+)?|[-+]?[0-9][0-
9_]*(?:[0-5]?[0-9]+|\\.([0-9_]*|[-+]?\\.?(?:inf|Inf|INF)|\\.(?:nan|NaN|NAN)))$)))(?:[-+]?[0-9][0-9_]*/e);e.exports=new
o("tag:yaml.org,2002:float",{kind:"scalar",resolve:function(e){return null!==(e&&!a.test(e))||"_"===e[e.length-
1]}},construct:function(e){var t,n,r,o;return n="-"===t&&(t=e.replace(/_/g,"")).toLowerCase()[0]?-1:1,o=[],"+

```



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".indexOf(t[0])>=0&&(t=t.slice(1)),".inf"===t?1===n?Number.POSITIVE_INFINITY:Number.NEGATIVE_INFINITY:".nan"===t?NaN:t.indexOf(":")>=0?(t.split(":").forEach((function(e){o.unshift(parseFloat(e,10))})),t=0,r=1,o.forEach((function(e){t+=e*r,r*=60})),n*t):n*parseFloat(t,10),predicate:function(e){return"[object Number]"===Object.prototype.toString.call(e)&&(e%1!=0||r.isNegativeZero(e))},represent:function(e,t){var n;if(isNaN(e))switch(t){case"lowercase":return".nan";case"uppercase":return".NaN";case"camelcase":return".NaN"}else if(Number.POSITIVE_INFINITY===e)switch(t){case"lowercase":return".inf";case"uppercase":return".INF";case"camelcase":return".Inf"}else if(Number.NEGATIVE_INFINITY===e)switch(t){case"lowercase":return".-inf";case"uppercase":return".-INF";case"camelcase":return".-Inf"}else if(r.isNegativeZero(e))return"-0.0";return n=e.toString(10),i.test(n)?n.replace("e",".e"):n},defaultStyle:"lowercase"}},function(e,t,n){"use strict";var r=n(48),o=new RegExp("^([0-9][0-9][0-9][0-9])-([0-9][0-9])-([0-9][0-9])$"),a=new RegExp("^([0-9][0-9][0-9][0-9])-([0-9][0-9])?-([0-9][0-9])?(?:[Tt][ \\t+](?:[0-9][0-9]?:(?:[0-9][0-9])?:([0-9][0-9])?(?:\\.(?:[0-9]*))?(?:[ \\t]*(Z|([-+])([0-9][0-9])?(?:\\.(?:[0-9]*))?)?)?)?$");e.exports=new r("tag:yaml.org,2002:timestamp",{kind:"scalar",resolve:function(e){return null!==e&&(null!==(o.exec(e)||a.exec(e))),construct:function(e){var t,n,r,i,s,u,c,l,p=0,f=null;if(null===t&&(t=o.exec(e))&&(t=a.exec(e)),null===t)throw new Error("Date resolve error");if(n=+t[1],r=+t[2]-1,i=+t[3],!t[4])return new Date(Date.UTC(n,r,i));if(s=+t[4],u=+t[5],c=+t[6],t[7]){for(p=t[7].slice(0,3);p.length<3;p+="0";p=p+p}return t[9]&&(f=6e4*(60*+t[10]+ +t[11]||0)),"-===t[9]&&(f=-f),l=new Date(Date.UTC(n,r,i,s,u,c,p)),f&&l.setTime(l.getTime()-f),l},instanceOf:Date,represent:function(e){return e.toISOString()}})},function(e,t,n){"use strict";var r=n(48);e.exports=new r("tag:yaml.org,2002:merge",{kind:"scalar",resolve:function(e){return"<<"===e||null===e}})},function(e,t,n){"use strict";var r;try{r=n(64).Buffer}catch(e){}var o=n(48),a="ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/-=\\n\\r";e.exports=new o("tag:yaml.org,2002:binary",{kind:"scalar",resolve:function(e){if(null===e)return!1;var t,n,r=0,o=e.length,i=a;for(n=0;n<o;n++)if(!((t=i.indexOf(e.charAt(n)))>64)){if(t<0)return!1;r+=6}return r%8==0},construct:function(e){var t,n,o=e.replace(/[\r\n]/g,""),i=o.length,s=a,u=0,c=[];for(t=0;t<i;t++)t%4==0&&t&&(c.push(u>>16&255),c.push(u>>8&255),c.push(255&u)),u=u<<6|s.indexOf(o.charAt(t));return 0===(n=i%4*6)?(c.push(u>>16&255),c.push(u>>8&255),c.push(255&u)):18===n?(c.push(u>>10&255),c.push(u>2&255)):12===n&&c.push(u>>4&255),r?r.from?r.from(c):new r(c):c},predicate:function(e){return r&&r.isBuffer(e)},represent:function(e){var t,n,r=""",o=0,i=e.length,s=a;for(t=0;t<i;t++)t%3==0&&t&&(r+=s[o>>18&63],r+=s[o>>12&63],r+=s[o>>6&63],r+=s[63&o]),o=(o<<8)+e[t];return 0===(n=i%3)?(r+=s[o>>18&63],r+=s[o>>12&63],r+=s[o>>6&63],r+=s[63&o]):2===n?(r+=s[o>>10&63],r+=s[o>4&63],r+=s[o<<2&63],r+=s[64]):1===n&&(r+=s[o>>2&63],r+=s[o<<4&63],r+=s[64],r+=s[64],r)}},function(e,t,n){"use strict";var r=n(48),o=Object.prototype.hasOwnProperty,a=Object.prototype.toString;e.exports=new r("tag:yaml.org,2002:omap",{kind:"sequence",resolve:function(e){if(null===e)return!0;var t,n,r,i,s,u=[],c=e;for(t=0,n=c.length;t<n;t+=1){if(r=c[t],s=!1,"[object Object]"!==a.call(r))return!1;for(i in r)if(o.call(r,i)){if(s)return!1;s=!0}if(!s)return!1;if(!1!==u.indexOf(i))return!1;u.push(i)}return!0},construct:function(e){return null!==e?e:[]}})},function(e,t,n){"use strict";var r=n(48),o=Object.prototype.toString;e.exports=new r("tag:yaml.org,2002:pairs",{kind:"sequence",resolve:function(e){if(null===e)return!0;var t,n,r,a,i,s=e;for(i=new Array(s.length),t=0,n=s.length;t<n;t+=1){if(r=s[t],"[object Object]"!==o.call(r))return!1;if(1!==(a=Object.keys(r)).length)return!1;i[t]=[a[0],r[a[0]]]}return!0},construct:function(e){if(null===e)return[];var t,n,r,o,a,i=e;for(a=new Array(i.length),t=0,n=i.length;t<n;t+=1)r=i[t],o=Object.keys(r),a[t]=[o[0],r[o[0]]];return a}})},function(e,t,n){"use strict";var r=n(48),o=Object.prototype.hasOwnProperty;e.exports=new

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r("tag:yaml.org,2002:set",{kind:"mapping",resolve:function(e){if(null===e)return!0;var t,n=e;for(t in
n)if(o.call(n,t)&&null!==(n[t])return!1;return!0},construct:function(e){return null!==(e?e:{"})}),function(e,t,n){ "use
strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:js/undefined",{kind:"scalar",resolve:function(){return!0},construct:function(){},predicate:func
tion(e){return void 0===e},represent:function(){return""}}),function(e,t,n){ "use strict";var r=n(48);e.exports=new
r("tag:yaml.org,2002:js/regexp",{kind:"scalar",resolve:function(e){if(null===e)return!1;if(0===e.length)return!1;va
r t=e,n=/\([gim]*)$/ .exec(e),r="";if("/"===t[0]){if(n&&(r=n[1]),r.length>3)return!1;if("/"!==t[t.length-r.length-
1])return!1}return!0},construct:function(e){var
t=e,n=/\([gim]*)$/ .exec(e),r="";return"/"===t[0]&&(n&&(r=n[1]),t=t.slice(1,t.length-r.length-1)),new
RegExp(t,r),predicate:function(e){return"[object
RegExp]"===Object.prototype.toString.call(e)},represent:function(e){var t="/" + e.source + "/";return
e.global&&(t+="g"),e.multiline&&(t+="m"),e.ignoreCase&&(t+="i"),t}}),function(e,t,n){ "use strict";var
r;try{r=n(871)}catch(e){ "undefined"!==typeof window&&(r=window.esprima)}var o=n(48);e.exports=new
o("tag:yaml.org,2002:js/function",{kind:"scalar",resolve:function(e){if(null===e)return!1;try{var
t="("+e+")",n=r.parse(t,{range:!0});return"Program"===n.type&&1===n.body.length&&"ExpressionStatement"===
n.body[0].type&&"ArrowFunctionExpression"===n.body[0].expression.type||"FunctionExpression"===n.body[0]
.expression.type)}catch(e){return!1}},construct:function(e){var
t,n="("+e+")",o=r.parse(n,{range:!0}),a=[];if("Program"!==o.type||1!==o.body.length||"ExpressionStatement"!==o.b
ody[0].type||"ArrowFunctionExpression"!==o.body[0].expression.type&&"FunctionExpression"!==o.body[0].expre
ssion.type)throw new Error("Failed to resolve function");return
o.body[0].expression.params.forEach((function(e){a.push(e.name)})),t=o.body[0].expression.body.range,"BlockStat
ement"===o.body[0].expression.body.type?new Function(a,n.slice(t[0]+1,t[1]-1)):new Function(a,"return
"+n.slice(t[0],t[1]))},predicate:function(e){return"[object
Function]"===Object.prototype.toString.call(e)},represent:function(e){return
e.toString()}}),function(e,t){e.exports=require("esprima")},function(e,t,n){ "use strict";var
r=n(138),o=n(167),a=n(204),i=n(168),s=Object.prototype.toString,u=Object.prototype.hasOwnProperty,c={0:"\0",
7:"\a",8:"\b",9:"\t",10:"\n",11:"\v",12:"\f",13:"\r",27:"\e",34:"\"",92:"\\",133:"\N",160:"\_",8232:"\L",8233:"
\P"},l=["y","Y","yes","Yes","YES","on","On","ON","n","N","no","No","NO","off","Off","OFF"];function p(e){var
t,n,a;if(t=e.toString(16).toUpperCase(),e<=255)n="x",a=2;else
if(e<=65535)n="u",a=4;else{if(!(e<=4294967295))throw new o("code point within a string may not be greater than
0xFFFFFFFF");n="U",a=8}return"\u"+n+r.repeat("0",a-t.length)+t}function
f(e){this.schema=e.schema||a,this.indent=Math.max(1,e.indent||2),this.noArrayIndent=e.noArrayIndent||!1,this.skipI
nvalid=e.skipInvalid||!1,this.flowLevel=r.isNothing(e.flowLevel)?-1:e.flowLevel,this.styleMap=function(e,t){var
n,r,o,a,i,s,c;if(null===t)return{};for(n={},o=0,a=(r=Object.keys(t)).length;o<a;o+=1)i=r[o],s=String(t[i]),"!!"===i.sl
ice(0,2)&&(i="tag:yaml.org,2002:" + i.slice(2)),(c=e.compiledTypeMap.fallback[i])&&u.call(c.styleAliases,s)&&(s=
c.styleAliases[s]),n[i]=s;return
n}(this.schema,e.styles||null),this.sortKeys=e.sortKeys||!1,this.lineWidth=e.lineWidth||80,this.noRefs=e.noRefs||!1,th
is.noCompatMode=e.noCompatMode||!1,this.condenseFlow=e.condenseFlow||!1,this.implicitTypes=this.schema.co
mpiledImplicit,this.explicitTypes=this.schema.compiledExplicit,this.tag=null,this.result="",this.duplicates=[],this.us
edDuplicates=null}function h(e,t){for(var n,o=r.repeat(" ",t),a=0,i=-1,s="",u=e.length;a<u;-
1===(i=e.indexOf("\n",a))?(n=e.slice(a),a=u):(n=e.slice(a,i+1),a=i+1),n.length&&"\n"!==n&&(s+=o),s+=n;return
s}function d(e,t){return"\n"+r.repeat(" ",e.indent*t)}function m(e){return 32===e||9===e}function v(e){return
32<=e&&e<=126||161<=e&&e<=55295&&8232!==(e&&8233!==(e||57344<=e&&e<=65533&&65279!==(e||65536<
=e&&e<=1114111)}function g(e){return
v(e)&&65279!==(e&&44!==(e&&91!==(e&&93!==(e&&123!==(e&&125!==(e&&58!==(e&&35!==(e)}function
y(e){return/^n* / .test(e)}function b(e,t,n,r,o){var a,i,s,u=!1,c=!1,l=-1!==(r,p=-
1,f=v(s=e.charCodeAt(0))&&65279!==(s&&!m(s)&&45!==(s&&63!==(s&&58!==(s&&44!==(s&&91!==(s&&93!==(s
&&123!==(s&&125!==(s&&35!==(s&&38!==(s&&42!==(s&&33!==(s&&124!==(s&&62!==(s&&39!==(s&&34!==(s&

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&37!==s&&64!==s&&96!==s&&!m(e.charCodeAtAt(e.length-
1));if(t)for(a=0;a<e.length;a++){if(!v(i=e.charCodeAtAt(a)))return
5;f=f&&g(i)}else{for(a=0;a<e.length;a++){if(10===(i=e.charCodeAtAt(a))u=!0,l&&(c=c||a-p-1>r&&"
"!==e[p+1],p=a);else if(!v(i))return 5;f=f&&g(i)}c=c||l&&a-p-1>r&&" "!==e[p+1]}return
u||c?n>9&&y(e)?5:c?4:3:f&&!o(e)?1:2}function
_(e,t,n,r){e.dump=function(){if(0===t.length)return"";if(!e.noCompatMode&&-
1!==l.indexOf(t))return""+t+"";var a=e.indent*Math.max(1,n),i=-1===e.lineWidth?-
1:Math.max(Math.min(e.lineWidth,40),e.lineWidth-a),s=r||e.flowLevel>-
1&&n>=e.flowLevel;switch(b(t,s,e.indent,i,(function(t){return function(e,t){var
n,r;for(n=0,r=e.implicitTypes.length;n<r;n+=1)if(e.implicitTypes[n].resolve(t))return!0;return!1}(e,t))){case
1:return t;case 2:return""+t.replace(/'/g,"''")+"";case 3:return"|"+x(t,e.indent)+w(h(t,a));case
4:return">"+x(t,e.indent)+w(h(function(e,t){var n,r,o=/(\\n+)([^\n]*)/g,a=(s=e.indexOf("\\n"),s--
1!==s?s:e.length,o.lastIndex=s,E(e.slice(0,s),t)),i="\\n"===e[0]||" "===e[0];var s;for(;r=o.exec(e);){var
u=r[1],c=r[2];n=" "===c[0],a+=u+(i||n||" "===c?" ":"\\n")+E(c,t,i=n)}return a}(t,i),a));case
5:return""+function(e){for(var
t,n,r,o="",a=0;a<e.length;a++){(t=e.charCodeAtAt(a))>=55296&&t<=56319&&(n=e.charCodeAtAt(a+1))>=56320&&n<
=57343?(o+=p(1024*(t-55296)+n-56320+65536),a++):o+=!(r=c[t])&&v(t)?e[a]:r|p(t);return o}(t)+"";default:throw
new o("impossible error: invalid scalar style")}}())function x(e,t){var n=y(e)?String(t):"";r="\\n"===e[e.length-
1];return n+(r&&("\\n"===e[e.length-2]||"\\n"===e)?"+":r?" ":"-")+ "\\n"}function w(e){return "\\n"===e[e.length-
1]?e.slice(0,-1):e}function E(e,t){if(" "===e||" "===e[0])return e;for(var n,r,o=/ [^
]/g,a=0,i=0,s=0,u="";n=o.exec(e);)(s=n.index)-a>t&&(r=i>a?i:s,u+="\\n"+e.slice(a,r),a=r+1),i=s;return
u+="\\n",e.length-a>t&&i>a?u+=e.slice(a,i)+"\\n"+e.slice(i+1):u+=e.slice(a,u.slice(1)}function S(e,t,n){var
r,a,i,c,l,p;for(i=0,c=(a=n?e.explicitTypes:e.implicitTypes).length;i<c;i+=1)if(((l=a[i]).instanceOf||l.predicate)&&(!l.i
nstanceOf||"object"==typeof t&&t instanceof
l.instanceOf)&&(!l.predicate||l.predicate(t))){if(e.tag=n?l.tag:"?",l.represent){if(p=e.styleMap[l.tag]||l.defaultStyle,"[
object Function]"===s.call(l.represent))r=l.represent(t,p);else if(!u.call(l.represent,p))throw new o("<"+l.tag+> tag
resolver accepts not "+p+" style");r=l.represent[p](t,p)}e.dump=r}return!0}return!1}function
C(e,t,n,r,a,i){e.tag=null,e.dump=n,S(e,n,!1)||S(e,n,!0);var
u=s.call(e.dump);r&&(r=e.flowLevel<0||e.flowLevel>t);var c,l,p="[object Object]"===u||"[object
Array]"===u;if(p&&(l=-
1!==(c=e.duplicates.indexOf(n)),(null!==e.tag&&"?"!==e.tag||l|2!==e.indent&&t>0)&&(a=!1),l&&e.usedDuplicat
es[c])e.dump="*ref_"+c;else if(p&&l&&!e.usedDuplicates[c]&&(e.usedDuplicates[c]!==0),"[object
Object]"===u)r&&!Object.keys(e.dump).length?(!function(e,t,n,r){var
a,i,s,u,c,l,p="";f=e.tag,h=Object.keys(n);if(!===e.sortKeys)h.sort();else if("function"==typeof
e.sortKeys)h.sort(e.sortKeys);else if(e.sortKeys)throw new o("sortKeys must be a boolean or a
function");for(a=0,i=h.length;a<i;a+=1)l="",r&&0===a||l+=d(e,t),u=n[s=h[a]],C(e,t+1,s,!0,!0)&&((c=null!===e.t
ag&&"?"!==e.tag||e.dump&&e.dump.length>1024)&&(e.dump&&10===e.dump.charCodeAt(0)?l+="?"":l+="?
"),l+=e.dump,c&&(l+=d(e,t)),C(e,t+1,u,!0,c)&&(e.dump&&10===e.dump.charCodeAt(0)?l+="":l+=":
",p+=l+=e.dump));e.tag=f,e.dump=p||"{}"}(e,t,e.dump,a),l&&(e.dump="&ref_"+c+e.dump)):(!function(e,t,n){var
r,o,a,i,s,u="";c=e.tag,l=Object.keys(n);for(r=0,o=l.length;r<o;r+=1)s=e.condenseFlow?" ":"",o!==(r&&(s+="
"),i=n[a=l[r]],C(e,t,a,!1,!1)&&(e.dump.length>1024&&(s+="?
"),s+=e.dump+(e.condenseFlow?" ":"")+": "+(e.condenseFlow?" ":":
"),C(e,t,i,!1,!1)&&(u+=s+=e.dump));e.tag=c,e.dump="{"+u+"}"(e,t,e.dump),l&&(e.dump="&ref_"+c+"
"+e.dump));else if("[object Array]"===u){var f=e.noArrayIndent&&t>0?t-
1:t;r&&0!==e.dump.length?(!function(e,t,n,r){var
o,a,i="";s=e.tag;for(o=0,a=n.length;o<a;o+=1)C(e,t+1,n[o],!0,!0)&&(r&&0===o||i+=d(e,t),e.dump&&10===e.du
mp.charCodeAt(0)?i+="-":i+="-
",i+=e.dump);e.tag=s,e.dump=i||"[]"(e,f,e.dump,a),l&&(e.dump="&ref_"+c+e.dump)):(!function(e,t,n){var

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r,o,a="",i=e.tag;for(r=0,o=n.length;r<o;r+=1)C(e,t,n[r],!1,!1)&&(0!==(r&&(a+=","+(e.condenseFlow?"":""))),a+=e.dump);e.tag=i,e.dump="["+a+"]" (e,f,e.dump),l&&(e.dump="&ref_ "+c+" "+e.dump))}else{if("[object String]"!==u){if(e.skipInvalid)return!1;throw new o("unacceptable kind of an object to dump "+u)}?"!==(e.tag&&_(e,e.dump,t,i))null!==(e.tag&&"?!==(e.tag&&(e.dump="!"<"+e.tag+"> "+e.dump)}return!0}function A(e,t){var n,r,o=[],a=[];for(O(e,o,a),n=0,r=a.length;n<r;n+=1)t.duplicates.push(o[a[n]]);t.usedDuplicates=new Array(r)}function O(e,t,n){var r,o,a;if(null!==(e&&"object"===typeof e)if(-1!==(o=t.indexOf(e))-1===n.indexOf(o)&&n.push(o);else if(t.push(e),Array.isArray(e))for(o=0,a=e.length;o<a;o+=1)O(e[o],t,n);else for(o=0,a=(r=Object.keys(e)).length;o<a;o+=1)O(e[r[o]],t,n)}function k(e,t){var n=new f(t=t||{ });return n.noRefs||A(e,n),C(n,0,e,!0,!0)?n.dump+"\n":""}e.exports.dump=k,e.exports.safeDump=function(e,t){return k(e,r.extend({schema:i},t))},function(e,t,n){var r=n(874);e.exports=r},function(e,t,n){var r=n(875),o=Array.prototype;e.exports=function(e){var t=e.every;return e===o||e instanceof Array&&t===o.every?t:t},function(e,t,n){n(876);var r=n(42);e.exports=r("Array").every},function(e,t,n){"use strict";var r=n(22),o=n(88).every;r({target:"Array",proto:!0,forced:!n(113)("every")},{every:function(e){return o(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t){e.exports=function(e,t,n,r,o){return o(e,(function(e,o,a){n=r?(r=!1,e):t(n,e,o,a)})),n}},function(e,t,n){var r=n(382);e.exports=r},function(e,t,n){var r=n(880);e.exports=r},function(e,t,n){n(371);var r=n(33);e.exports=r.Object.getOwnPropertySymbols},function(e,t,n){e.exports=n(882)},function(e,t,n){var r=n(381);e.exports=r},function(e,t,n){var r=n(884);e.exports=r},function(e,t,n){n(885);var r=n(33).Object,o=e.exports=function(e,t){return r.getOwnPropertyDescriptor(e,t);r.getOwnPropertyDescriptor.sham&&(o.sham=!0)},function(e,t,n){var r=n(22),o=n(37),a=n(68),i=n(107).f,s=n(49),u=o((function(){i(1)}));r({target:"Object",stat:!0,forced:!s||u.sham:!s},{getOwnPropertyDescriptor:function(e,t){return i(a(e),t)}})},function(e,t,n){e.exports=n(887)},function(e,t,n){var r=n(408);e.exports=r},function(e,t,n){e.exports=n(889)},function(e,t,n){var r=n(890);e.exports=r},function(e,t,n){n(891);var r=n(33);e.exports=r.Object.getOwnPropertyDescriptors},function(e,t,n){var r=n(22),o=n(49),a=n(892),i=n(68),s=n(107),u=n(154);r({target:"Object",stat:!0,sham:!0},{getOwnPropertyDescriptors:function(e){for(var t,n,r=i(e),o=s.f,c=a(r),l={ },p=0;c.length>p;)void 0!==(n=o(r,t=c[p++]))&&u(l,t,n);return l}})},function(e,t,n){var r=n(72),o=n(240),a=n(241),i=n(51);e.exports=r("Reflect","ownKeys")||function(e){var t=o.f(i(e)),n=a.f;return n?t.concat(n(e)):t}},function(e,t,n){e.exports=n(894)},function(e,t,n){var r=n(895);e.exports=r},function(e,t,n){n(896);var r=n(33).Object,o=e.exports=function(e,t){return r.defineProperties(e,t);r.defineProperties.sham&&(o.sham=!0)},function(e,t,n){var r=n(22),o=n(49);r({target:"Object",stat:!0,forced:!o,sham:!o},{defineProperties:n(236)}})},function(e,t,n){var r=n(411);e.exports=r},function(e,t,n){var r=n(457),o=n(460);e.exports=function(e,t){if(null===e)return {};var n,a,i={ },s=r(e);for(a=0;a<s.length;a++)n=s[a],o(t).call(t,n)>=0||i[n]=e[n];return i},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(900)},function(e,t,n){var r=n(461);n(906),n(907),n(908),n(909),e.exports=r},function(e,t,n){"use strict";var r,o,a,i,s=n(22),u=n(99),c=n(40),l=n(72),p=n(463),f=n(112),h=n(169),d=n(100),m=n(464),v=n(45),g=n(78),y=n(140),b=n(375),_=n(123),x=n(405),w=n(465),E=n(466).set,S=n(902),C=n(468),A=n(904),O=n(170),k=n(205),j=n(80),T=n(369),I=n(41),P=n(155),N=n(156),M=I("species"),R="Promise",D=j.get,L=j.set,B=j.getterFor(R),F=p,U=c.TypeError,q=c.document,z=c.process,V=I("fetch"),W=O.f,H=W,$=!!(q&&q.createEvent&&c.dispatchEvent),J="function"===typeof PromiseRejectionEvent,K="unhandledrejection",Y=T(R,(function(){if(!b(F)!==(String(F)))if(66===N)return!0;if(!P&&!J)return!0;if(u&&!F.prototype.finally)return!0;if(N>=51&&/native code/.test(F))return!1;var e=F.resolve(1),t=function(e){e((function(){ }),(function(){ }));return(e.constructor={})[M]=t,!e.then((function(){ })))instanceof t}),G=Y||x((function(e){F.all(e).catch((function(){ }))))),Z=function(e){var t;return!(v(e)||"function"!==typeof(t=e.then()))&&t},X=function(e,t){if(!e.notified){e.notified=!0;var n=e.reactions;S((function(){for(var r=e.value,o=1===e.state,a=0;n.length>a;){var
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i,s,u,c=n[a++],l=o?c.ok:c.fail,p=c.resolve,f=c.reject,h=c.domain;try{!?(o||(2===e.rejection&&ne(e),e.rejection=1),!0
===!)?i=r:(h&&h.enter(),i=l(r),h&&(h.exit(),u=!0)),i===c.promise?f(U("Promise-chain
cycle")):(s=Z(i))?s.call(i,p,f):p(i):f(r)}catch(e){h&&!u&&h.exit(),f(e)}e.reactions=[],e.notified=!1,t&&!e.rejectio
n&&ee(e))}}},Q=function(e,t,n){var
r,o;$(r=q.createEvent("Event"),promise=t,r.reason=n,r.initEvent(e,!1,!0),c.dispatchEvent(r)):r={promise:t,reason:
n},!J&&(o=c["on"+e])?o(r):e===K&&A("Unhandled promise
rejection",n)},ee=function(e){E.call(c,(function(){var
t,n=e.facade,r=e.value;if(te(e)&&(t=k((function(){P?z.emit("unhandledRejection",r,n):Q(K,n,r)})),e.rejection=P||te
e)?2:1,t.error))throw t.value}}),te=function(e){return
!!==e.rejection&&!e.parent},ne=function(e){E.call(c,(function(){var
t=e.facade;P?z.emit("rejectionHandled",t):Q("rejectionhandled",t,e.value)}))},re=function(e,t,n){return
function(r){e(t,r,n)},oe=function(e,t,n){e.done||(e.done=!0,n&&(e=n),e.value=t,e.state=2,X(e,!0))},ae=function(e,t,
n){if(!e.done){e.done=!0,n&&(e=n);try{if(e.facade===t)throw U("Promise can't be resolved itself");var
r=Z(t);r?S((function(){var
n={done:!1};try{r.call(t,ae(n,e),re(oe,n,e))}catch(t){oe(n,t,e)}}):(e.value=t,e.state=1,X(e,!1))}catch(t){oe({done:
!1},t,e)}});Y&&(F=function(e){y(this,F,R),g(e),r.call(this);var
t=D(this);try{e(re(ae,t),re(oe,t))}catch(e){oe(t,e)}},(r=function(e){L(this,{type:R,done:!1,notified:!1,parent:!1,reacti
ons:[],rejection:!1,state:0,value:void 0})).prototype=h(F.prototype,{then:function(e,t){var
n=B(this),r=W(w(this,F));return r.ok="function"!==typeof e||e,r.fail="function"===typeof
t&&t,r.domain=P?z.domain:void
0,n.parent=!0,n.reactions.push(r),0!=n.state&&X(n,!1),r.promise},catch:function(e){return this.then(void
0,e)}},o=function(){var e=new
r,t=D(e);this.promise=e,this.resolve=re(ae,t),this.reject=re(oe,t),O.f=W=function(e){return e===F||e===a?new
o(e):H(e)},u||"function"!==typeof p||(i=p.prototype.then,f(p.prototype,"then",(function(e,t){var n=this;return new
F((function(e,t){i.call(n,e,t)})).then(e,t)},{unsafe:!0}),"function"===typeof
V&&s({global:!0,enumerable:!0,forced:!0},{fetch:function(e){return
C(F,V.apply(c,arguments))}))),s({global:!0,wrap:!0,forced:Y},{Promise:F}),d(F,R,!1,!0),m(R),a=l(R),s({target:R,s
tat:!0,forced:Y},{reject:function(e){var t=W(this);return t.reject.call(void
0,e),t.promise}}),s({target:R,stat:!0,forced:u||Y},{resolve:function(e){return
C(u&&this===a?F:this,e)}},s({target:R,stat:!0,forced:G},{all:function(e){var
t=this,n=W(t),r=n.resolve,o=n.reject,a=k((function(){var n=g(t.resolve),a=[],i=0,s=1;_(e,(function(e){var
u=i++,c=!1;a.push(void 0),s++,n.call(t,e).then((function(e){c||(c=!0,a[u]=e,--s||r(a))}),o)})),--s||r(a));return
a.error&&o(a.value),n.promise},race:function(e){var t=this,n=W(t),r=n.reject,o=k((function(){var
o=g(t.resolve);_(e,(function(e){o.call(t,e).then(n.resolve,r)}))));return
o.error&&r(o.value),n.promise}}),function(e,t,n){var
r,o,a,i,s,u,c,l,p=n(40),f=n(107),f,h=n(466).set,d=n(467),m=n(903),v=n(155),g=p.MutationObserver||p.WebKitMutati
onObserver,y=p.document,b=p.process,_=p.Promise,x=f(p,"queueMicrotask"),w=x&&x.value;w||(r=function(){var
e,t;for(v&&(e=b.domain)&&e.exit();o;){t=o.fn,o=o.next;try{t()}catch(e){throw o?i():a=void 0,e}}a=void
0,e&&e.enter(),d||v||m||g||!y?_&&_.resolve?(c=_resolve(void
0),l=c.then,i=function(){l.call(c,r)}):i=v?function(){b.nextTick(r)}:function(){h.call(p,r)}:(s=!0,u=y.createTextNode
(""),new g(r).observe(u,{characterData:!0}),i=function(){u.data=s=!s})),e.exports=w||function(e){var
t={fn:e,next:void 0};a&&(a.next=t),o||(o=t,i()),a=t}},function(e,t,n){var
r=n(186);e.exports=/web0s(?:!.*chrome)/i.test(r)},function(e,t,n){var r=n(40);e.exports=function(e,t){var
n=r.console;n&&n.error&&(1===arguments.length?n.error(e):n.error(e,t))},function(e,t,n){var
r=n(22),o=n(99),a=n(463),i=n(37),s=n(72),u=n(465),c=n(468),l=n(112);r({target:"Promise",proto:!0,real:!0,forced:
!a&&i((function(){a.prototype.finally.call({then:function(){},(function(){}})})),{finally:function(e){var
t=u(this,s("Promise")),n="function"===typeof e;return this.then(n?function(n){return c(t,e()).then((function(){return
n}))):e,n?function(n){return c(t,e()).then((function(){throw n}))}:e)}},o||"function"!==typeof

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a||a.prototype.finally|||(a.prototype,"finally",s("Promise").prototype.finally)},function(e,t,n){n(462)},function(e,t,n){
n(469)},function(e,t,n){ "use strict";var r=n(22),o=n(170),a=n(205);r({target:"Promise",stat:!0},{try:function(e){var
t=o.f(this),n=a(e);return(n.error?t.reject:t.resolve)(n.value),t.promise}})},function(e,t,n){n(470)},function(e,t,n){var
r=function(e){ "use strict";var t,n=Object.prototype,r=n.hasOwnProperty,o="function"===typeof
Symbol?Symbol:{},a=o.iterator||"@@iterator",i=o.asyncIterator||"@@asyncIterator",s=o.toStringTag||"@@toString
Tag";function u(e,t,n){return
Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}),e[t]}try{u({},"")}catch(e){u=functio
n(e,t,n){return e[t]=n}}function c(e,t,n,r){var o=t&&t.prototype instanceof
v?t:v,a=Object.create(o.prototype),i=new k(r||[]);return a._invoke=function(e,t,n){var r=p;return
function(o,a){if(r===h)throw new Error("Generator is already running");if(r===d){if("throw"===o)throw a;return
T()}for(n.method=o,n.arg=a;){var i=n.delegate;if(i){var s=C(i,n);if(s){if(s===m)continue;return
s}}if("next"===n.method)n.sent=n._sent=n.arg;else if("throw"===n.method){if(r===p)throw
r=d,n.arg;n.dispatchException(n.arg)}else"return"===n.method&&n.abrupt("return",n.arg);r=h;var
u=l(e,t,n);if("normal"===u.type){if(r=n.done?d:f,u.arg===m)continue;return{value:u.arg,done:n.done}}"throw"===
u.type&&(r=d,n.method="throw",n.arg=u.arg)}}(e,n,i),a)}function
l(e,t,n){try{return{type:"normal",arg:e.call(t,n)}}catch(e){return{type:"throw",arg:e}}}e.wrap=c;var
p="suspendedStart",f="suspendedYield",h="executing",d="completed",m={};function v(o){}function g(o){}function
y(o){var b={};b[a]=function(){return this};var
_=Object.getPrototypeOf,x=_&&_(j([]));x&&x!==(n&&r.call(x,a)&&(b=x));var
w=y.prototype=v.prototype=Object.create(b);function
E(e){["next","throw","return"].forEach((function(t){u(e,t,(function(e){return this._invoke(t,e)}))}))}function
S(e,t){function n(o,a,i,s){var u=l(e[o],e,a);if("throw"!==u.type){var c=u.arg,p=c.value;return p&&"object"===typeof
p&&r.call(p,"__await")?t.resolve(p.__await).then((function(e){n("next",e,i,s)}),(function(e){n("throw",e,i,s)})):t.res
olve(p).then((function(e){c.value=e,i(c)}),(function(e){return n("throw",e,i,s)}))}s(u.arg)}var
o;this._invoke=function(e,r){function a(o){return new t((function(t,o){n(e,r,t,o)}))}return
o=o?o.then(a,a):a()}function C(e,n){var
r=e.iterator[n.method];if(r===t){if(n.delegate=null,"throw"===n.method){if(e.iterator.return&&(n.method="return"
,n.arg=t,C(e,n),"throw"===n.method))return m;n.method="throw",n.arg=new TypeError("The iterator does not
provide a 'throw' method")}return m}var o=l(r,e.iterator,n.arg);if("throw"===o.type)return
n.method="throw",n.arg=o.arg,n.delegate=null,m;var a=o.arg;return
a?a.done?(n[e.resultName]=a.value,n.next=e.nextLoc,"return"!==n.method&&(n.method="next",n.arg=t),n.delegate
=null,m):a:(n.method="throw",n.arg=new TypeError("iterator result is not an object"),n.delegate=null,m)}function
A(e){var t={tryLoc:e[0]};1 in e&&(t.catchLoc=e[1]),2 in
e&&(t.finallyLoc=e[2]),t.afterLoc=e[3]),this.tryEntries.push(t)}function O(e){var
t=e.completion||{};t.type="normal",delete t.arg,e.completion=t}function
k(e){this.tryEntries=[{tryLoc:"root"}],e.forEach(A,this),this.reset(!0)}function j(e){if(e){var n=e[a];if(n)return
n.call(e);if("function"===typeof e.next)return e;if(!isNaN(e.length)){var o=-1,i=function
n(){for(++o<e.length;if(r.call(e,o))return n.value=e[o],n.done=!1,n;return n.value=t,n.done=!0,n};return
i.next=i}}return{next:T}}function T(o){return{value:t,done:!0}}return
g.prototype=w.constructor=y.y.constructor=g,g.displayName=u(y,s,"GeneratorFunction"),e.isGeneratorFunction=fun
ction(e){var t="function"===typeof
e&&e.constructor;return!!t&&(t===g||"GeneratorFunction"===t.displayName||t.name)},e.mark=function(e){retur
n
Object.setPrototypeOf?Object.setPrototypeOf(e,y):(e.__proto__=y,u(e,s,"GeneratorFunction")),e.prototype=Object.
create(w),e,e.awrap=function(e){return{__await:e}},E(S.prototype),S.prototype[i]=function(){return
this},e.AsyncIterator=S,e.async=function(t,n,r,o,a){void 0===a&&(a=Promise);var i=new S(c(t,n,r,o),a);return
e.isGeneratorFunction(n)?i:i.next().then((function(e){return
e.done?e.value:i.next()})),E(w),u(w,s,"Generator"),w[a]=function(){return

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this},w.toString=function(){return"[object Generator]"},e.keys=function(e){var t=[];for(var n in e)t.push(n);return
t.reverse(),function n(){for(;t.length;){var r=t.pop();if(r in e)return n.value=r,n.done=!1,n}return
n.done=!0,n}},e.values=j,k.prototype={constructor:k,reset:function(e){if(this.prev=0,this.next=0,this.sent=this._sent
=t,this.done=!1,this.delegate=null,this.method="next",this.arg=t,this.tryEntries.forEach(O,!e)for(var n in
this)"t"===n.charAt(0)&&r.call(this,n)&&!isNaN(+n.slice(1))&&(this[n]=t)},stop:function(){this.done=!0;var
e=this.tryEntries[0].completion;if("throw"===e.type)throw e.arg;return
this.rval},dispatchException:function(e){if(this.done)throw e;var n=this;function o(r,o){return
s.type="throw",s.arg=e,n.next=r,o&&(n.method="next",n.arg=t,!o)for(var a=this.tryEntries.length-1;a>=0;--a){var
i=this.tryEntries[a],s=i.completion;if("root"===i.tryLoc)return o("end");if(i.tryLoc<=this.prev){var
u=r.call(i,"catchLoc"),c=r.call(i,"finallyLoc");if(u&&c){if(this.prev<i.catchLoc)return
o(i.catchLoc,!0);if(this.prev<i.finallyLoc)return o(i.finallyLoc)}else if(u){if(this.prev<i.catchLoc)return
o(i.catchLoc,!0)}else if(!c)throw new Error("try statement without catch or finally");if(this.prev<i.finallyLoc)return
o(i.finallyLoc)}}},abrupt:function(e,t){for(var n=this.tryEntries.length-1;n>=0;--n){var
o=this.tryEntries[n];if(o.tryLoc<=this.prev&&r.call(o,"finallyLoc")&&this.prev<o.finallyLoc){var
a=o;break}}a&&("break"===e||"continue"===e)&&a.tryLoc<=t&&t<=a.finallyLoc&&(a=null);var
i=a?a.completion:{};return
i.type=e,i.arg=t,a?(this.method="next",this.next=a.finallyLoc,m):this.complete(i)},complete:function(e,t){if("throw"
===e.type)throw
e.arg;return"break"===e.type||"continue"===e.type?this.next=e.arg:"return"===e.type?(this.rval=this.arg=e.arg,this
.method="return",this.next="end"):"normal"===e.type&&t&&(this.next=t),m},finish:function(e){for(var
t=this.tryEntries.length-1;t>=0;--t){var n=this.tryEntries[t];if(n.finallyLoc===e)return
this.complete(n.completion,n.afterLoc),O(n),m}},catch:function(e){for(var t=this.tryEntries.length-1;t>=0;--t){var
n=this.tryEntries[t];if(n.tryLoc===e){var r=n.completion;if("throw"===r.type){var o=r.arg;O(n)}return o}}throw
new Error("illegal catch attempt")},delegateYield:function(e,n,r){return
this.delegate={iterator:j(e),resultName:n,nextLoc:r},"next"===this.method&&(this.arg=t),m}},e)(e.exports);try{reg
eneratorRuntime=r}catch(e){Function("r","regeneratorRuntime = r")(r)},function(e,t,n){var
r=n(384);e.exports=r},function(e,t,n){var r=n(461);e.exports=r},function(e,t,n){var
r=n(914);e.exports=r},function(e,t,n){n(915);var r=n(33);e.exports=r.Object.values},function(e,t,n){var
r=n(22),o=n(471).values;r({target:"Object",stat:!0},{values:function(e){return o(e)}}),function(e,t,n){var
r=n(917);e.exports=r},function(e,t,n){n(918);var
r=n(33);e.exports=r.Date.now},function(e,t,n){n(22)({target:"Date",stat:!0},{now:function(){return(new
Date).getTime()}})},function(e,t,n){"use
strict";e.exports=function(e,t){if(t=t.split(":")[0],!(e==+e))return!1;switch(t){case"http":case"ws":return
80!==(e==e);case"https":case"wss":return 443!==(e==e);case"ftp":return 21!==(e==e);case"gopher":return
70!==(e==e);case"file":return!1}return 0!==(e==e)},function(e,t,n){"use strict";var
r=Object.prototype.hasOwnProperty;function o(e){try{return decodeURIComponent(e.replace(/\+/g,"
"))}catch(e){return null}}function a(e){try{return encodeURIComponent(e)}catch(e){return
null}}t.stringify=function(e,t){t=t||"";var n,o,i=[];for(o in"string"!=typeof
t&&(t="?""),e)if(r.call(e,o)){if((n=e[o])||null!=n&&!isNaN(n)||n="")o=a(o),n=a(n),null===o||null===i||i.p
ush(o+"="+n)}return i.length?t+i.join("&"):""},t.parse=function(e){for(var
t,n=/([\^=?#&]+)=?([\^&]*)/g,r={};t=n.exec(e);){var a=o(t[1]),i=o(t[2]),null===a||null===i||a in r||(r[a]=i)}return
r}},function(e,t,n){var r=n(73);e.exports=function(){return
r.Date.now()}}},function(e,t,n){e.exports=n(923)},function(e,t,n){var
r=n(386);e.exports=r},function(e,t,n){e.exports=n(925)},function(e,t,n){var
r=n(926);e.exports=r},function(e,t,n){n(927);var r=n(33).Object;e.exports=function(e,t){return
r.create(e,t)},function(e,t,n){n(22)({target:"Object",stat:!0,sham:!n(49)},{create:n(111)}),function(e,t,n){var
r=n(475);function o(t,n){return e.exports=o=r||function(e,t){return
e.__proto__=t,e},e.exports.default=e.exports,e.exports.__esModule=!0,o(t,n)}e.exports=o,e.exports.default=e.export

```

```
s,e.exports.__esModule=!0},function(e,t,n){var r=n(930);e.exports=r},function(e,t,n){n(931);var
r=n(33);e.exports=r.Object.setPrototypeOf},function(e,t,n){n(22)({target:"Object",stat:!0},{setPrototypeOf:n(245)
}),function(e,t,n){var r=n(933);e.exports=r},function(e,t,n){n(934);var
r=n(33);e.exports=r.Reflect.construct},function(e,t,n){var
r=n(22),o=n(72),a=n(78),i=n(51),s=n(45),u=n(111),c=n(385),l=n(37),p=o("Reflect","construct"),f=l((function(){fun
ction e(){return!(p((function(){}),[],e)instanceof
e))),h=l((function(){p((function(){}))),d=f||h;r({target:"Reflect",stat:!0,forced:d,sham:d},{construct:function(e,t)
{a(e),i(t);var n=arguments.length<3?e:a(arguments[2]);if(h&&f)return p(e,t,n);if(e===n){switch(t.length){case
0:return new e;case 1:return new e(t[0]);case 2:return new e(t[0],t[1]);case 3:return new e(t[0],t[1],t[2]);case 4:return
new e(t[0],t[1],t[2],t[3])}var r=[null];return r.push.apply(r,t),new(c.apply(e,r))}var
o=n.prototype,l=u(s(o)?Object.prototype):Function.apply.call(e,l,t);return
s(d)?d:l}),function(e,t,n){e.exports=n(936)},function(e,t,n){var r=n(937);e.exports=r},function(e,t,n){n(938);var
r=n(33);e.exports=r.Object.getPrototypeOf},function(e,t,n){var
r=n(22),o=n(37),a=n(71),i=n(160),s=n(380);r({target:"Object",stat:!0,forced:o((function(){i(1)})),sham:!s},{getProt
otypeOf:function(e){return i(a(e))}),function(e,t,n){var r=n(476);e.exports=function(){if("undefined"===typeof
Reflect||r)return!1;if(r.sham)return!1;if("function"===typeof Proxy)return!0;try{return
Boolean.prototype.valueOf.call(r(Boolean,[],(function(){}))),!0}catch(e){return!1}},e.exports.default=e.exports,e.e
xports.__esModule=!0},function(e,t,n){var
r=n(18).default,o=n(10);e.exports=function(e,t){return!t||"object"!==r(t)&&"function"!==typeof
t?o(e):t},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";var
r=n(44),o=n(942),a=n(500),i=n(142),s=n(82),u=n(1014),c=n(1015),l=n(501),p=n(1016);n(34);o.inject();var
f={findDOMNode:c,render:a.render,unmountComponentAtNode:a.unmountComponentAtNode,version:u,unstable_
batchedUpdates:s.batchedUpdates,unstable_renderSubtreeIntoContainer:p;"undefined"!==typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__&&"function"===typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__.inject&&__REACT_DEVTOOLS_GLOBAL_HOOK__.inject({Co
mponentTree:{getClosestInstanceFromNode:r.getClosestInstanceFromNode,getNodeFromInstance:function(e){retu
rn
e._renderedComponent&&(e=l(e)),e?r.getNodeFromInstance(e):null}},Mount:a,Reconciler:i)},e.exports=f},functio
n(e,t,n){"use strict";var
r=n(943),o=n(944),a=n(948),i=n(951),s=n(952),u=n(953),c=n(954),l=n(960),p=n(44),f=n(985),h=n(986),d=n(987),
m=n(988),v=n(989),g=n(991),y=n(992),b=n(998),_n=n(999),x=n(1e3),w=!1;e.exports={inject:function(){w||(w=!0,g.
EventEmitter.injectReactEventListener(v),g.EventPluginHub.injectEventPluginOrder(i),g.EventPluginUtils.injectCo
mponentTree(p),g.EventPluginUtils.injectTreeTraversal(h),g.EventPluginHub.injectEventPluginsByName({Simple
EventPlugin:x,EnterLeaveEventPlugin:s,ChangeEventPlugin:a,SelectEventPlugin:_,BeforeInputEventPlugin:o}),g.
HostComponent.injectGenericComponentClass(l),g.HostComponent.injectTextComponentClass(d),g.DOMProperty
.injectDOMPropertyConfig(r),g.DOMProperty.injectDOMPropertyConfig(u),g.DOMProperty.injectDOMPropertyC
onfig(b),g.EmptyComponent.injectEmptyComponentFactory((function(e){return new
f(e)})),g.Updates.injectReconcileTransaction(y),g.Updates.injectBatchingStrategy(m),g.Component.injectEnvironm
ent(c))}},function(e,t,n){"use strict";e.exports={Properties:{"aria-current":0,"aria-details":0,"aria-disabled":0,"aria-
hidden":0,"aria-invalid":0,"aria-keyshortcuts":0,"aria-label":0,"aria-roledescription":0,"aria-autocomplete":0,"aria-
checked":0,"aria-expanded":0,"aria-haspopup":0,"aria-level":0,"aria-modal":0,"aria-multiline":0,"aria-
multiselectable":0,"aria-orientation":0,"aria-placeholder":0,"aria-pressed":0,"aria-readonly":0,"aria-
required":0,"aria-selected":0,"aria-sort":0,"aria-valuemax":0,"aria-valuemin":0,"aria-valuenow":0,"aria-
valuetext":0,"aria-atomic":0,"aria-busy":0,"aria-live":0,"aria-relevant":0,"aria-dropeffect":0,"aria-grabbed":0,"aria-
activedescendant":0,"aria-colcount":0,"aria-colindex":0,"aria-colspan":0,"aria-controls":0,"aria-
describedby":0,"aria-errormessage":0,"aria-flowto":0,"aria-labelledby":0,"aria-owns":0,"aria-posinset":0,"aria-
rowcount":0,"aria-rowindex":0,"aria-rowspan":0,"aria-
setsize":0},DOMAttributeNames:{},DOMPropertyNameNames:{}},function(e,t,n){"use strict";var
```



```

r=n(171),o=n(57),a=n(945),i=n(946),s=n(947),u=[9,13,27,32],c=o.canUseDOM&&"CompositionEvent"
in window,l=null;o.canUseDOM&&"documentMode" in document&&(l=document.documentMode);var
p,f=o.canUseDOM&&"TextEvent" in window&&!&&!("object"===typeof(p=window.opera)&&"function"===typeo
p.version&&parseInt(p.version(),10)<=12),h=o.canUseDOM&&(!c||&l>8&&l<=11);var
d=String.fromCharCode(32),m={beforeInput:{phasedRegistrationNames:{bubbled:"onBeforeInput",captured:"onBe
foreInputCapture"},dependencies:["topCompositionEnd","topKeyPress","topTextInput","topPaste"]},compositionE
nd:{phasedRegistrationNames:{bubbled:"onCompositionEnd",captured:"onCompositionEndCapture"},dependencie
s:["topBlur","topCompositionEnd","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]},compositionSta
rt:{phasedRegistrationNames:{bubbled:"onCompositionStart",captured:"onCompositionStartCapture"},dependencie
s:["topBlur","topCompositionStart","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]},compositionU
pdate:{phasedRegistrationNames:{bubbled:"onCompositionUpdate",captured:"onCompositionUpdateCapture"},dep
dependencies:["topBlur","topCompositionUpdate","topKeyDown","topKeyPress","topKeyUp","topMouseDown"]}},v=
!1;function g(e,t){switch(e){case"topKeyUp":return-1!==u.indexOf(t.keyCode);case"topKeyDown":return
229===t.keyCode;case"topKeyPress":case"topMouseDown":case"topBlur":return!0;default:return!1}}function
y(e){var t=e.detail;return"object"===typeof t&&"data" in t?t.data:null}var b=null;function _(e,t,n,o){var
s,u;if(c?s=function(e){switch(e){case"topCompositionStart":return
m.compositionStart;case"topCompositionEnd":return m.compositionEnd;case"topCompositionUpdate":return
m.compositionUpdate}}(e):b?g(e,n)&&(s=m.compositionEnd):function(e,t){return"topKeyDown"===e&&229===t
.keyCode}(e,n)&&(s=m.compositionStart),!s)return
null;h&&(b||s===m.compositionStart?s===m.compositionEnd&&b&&(u=b.getData()):b=a.getPooled(o));var
l=i.getPooled(s,t,n,o);if(u)l.data=u;else{var p=y(n);null!==p&&(l.data=p)}return
r.accumulateTwoPhaseDispatches(l,l)}function x(e,t,n,o){var
i;if(!i=f?function(e,t){switch(e){case"topCompositionEnd":return y(t);case"topKeyPress":return
32!==t.which?null:(v=!0,d);case"topTextInput":var n=t.data;return n===d&&v?null:n;default:return
null}}(e,n):function(e,t){if(b){if("topCompositionEnd"===e||!c&&g(e,t)){var n=b.getData();return
a.release(b),b=null,n}return null}switch(e){case"topPaste":return null;case"topKeyPress":return
t.which&&!function(e){return(e.ctrlKey||e.altKey||e.metaKey)&&!(e.ctrlKey&&e.altKey)}(t)?String.fromCharCode
(t.which):null;case"topCompositionEnd":return h?null:t.data;default:return null}}(e,n))return null;var
u=s.getPooled(m.beforeInput,t,n,o);return u.data=i,r.accumulateTwoPhaseDispatches(u,u)}var
w={eventTypes:m,extractEvents:function(e,t,n,r){return[_(e,t,n,r),x(e,t,n,r)]};e.exports=w},function(e,t,n){
"use strict";var r=n(38),o=n(124),a=n(480);function
i(e){this._root=e,this._startText=this.getText(),this._fallbackText=null}r(i.prototype,{destructor:function(){this._ro
ot=null,this._startText=null,this._fallbackText=null},getText:function(){return"value" in
this._root?this._root.value:this._root[a()]},getData:function(){if(this._fallbackText)return this._fallbackText;var
e,t,n=this._startText,r=n.length,o=this.getText(),a=o.length;for(e=0;e<r&&n[e]===o[e];e++);var i=r-
e;for(t=1;t<=i&&n[r-t]===o[a-t];t++);var s=t>1?1-t:void 0;return
this._fallbackText=o.slice(e,s),this._fallbackText}},o.addPoolingTo(i),e.exports=i},function(e,t,n){
"use strict";var r=n(93);function o(e,t,n,o){return r.call(this,e,t,n,o)}r.augmentClass(o,{data:null}),e.exports=o},function(e,t,n){
"use strict";var r=n(93);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{data:null}),e.exports=o},function(e,t,n){
"use strict";var r=n(172),o=n(171),a=n(57),i=n(44),s=n(82),u=n(93),c=n(483),l=n(272),p=n(273),f=n(484),h={change:{phasedRegi
strationNames:{bubbled:"onChange",captured:"onChangeCapture"},dependencies:["topBlur","topChange","topClic
k","topFocus","topInput","topKeyDown","topKeyUp","topSelectionChange"]};function d(e,t,n){var
r=u.getPooled(h.change,e,t,n);return r.type="change",o.accumulateTwoPhaseDispatches(r,r)}var m=null,v=null;var
g=!1;function y(e){var t=d(v,e,l(e));s.batchedUpdates(b,t)}function
b(e){r.enqueueEvents(e),r.processEventQueue(!1)}function
_(){m&&(m.detachEvent("onchange"),m=null,v=null)}function x(e,t){var
n=c.updateValueIfChanged(e),r=!0===t.simulated&&I._allowSimulatedPassThrough;if(n||r)return e}function

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w(e,t){if("topChange"===e)return t}function
E(e,t,n){"topFocus"===e?(_,function(e,t){v=t,(m=e).attachEvent("onchange",y)})(t,n):"topBlur"===e&&_( )}a.ca
nUseDOM&&(g=p("change")&&(!document.documentMode||document.documentMode>8));var S=!1;function
C(){m&&(m.detachEvent("onpropertychange",A),m=null,v=null)}function
A(e){"value"===e.propertyName&&x(v,e)&&y(e)}function
O(e,t,n){"topFocus"===e?(C(),function(e,t){v=t,(m=e).attachEvent("onpropertychange",A)})(t,n):"topBlur"===e&
&C()}function k(e,t,n){if("topSelectionChange"===e||"topKeyUp"===e||"topKeyDown"===e)return
x(v,n)}function j(e,t,n){if("topClick"===e)return x(t,n)}function
T(e,t,n){if("topInput"===e||"topChange"===e)return
x(t,n)}a.canUseDOM&&(S=p("input")&&(!document.documentMode||document.documentMode>9));var
I={eventTypes:h,_allowSimulatedPassThrough:!0,_isInputEventSupported:S,extractEvents:function(e,t,n,r){var
o,a,s,u,c=?i.getNodeFromInstance(t):window;if("select"===(u=(s=c).nodeName&&s.nodeName.toLowerCase()))||"i
nput"===u&&"file"===s.type?g?o=w:a=E:f(c)?S?o=T:(o=k,a=O):function(e){var t=e.nodeName;return
t&&"input"===t.toLowerCase()&&("checkbox"===e.type||"radio"===e.type)}(c)&&(o=j),o){var
l=o(e,t,n);if(l)return d(l,n,r)}a&&a(e,c,t),"topBlur"===e&&function(e,t){if(null!=e){var
n=e._wrapperState|t._wrapperState;if(n&&n.controlled&&"number"===t.type){var
r=""+t.value;t.getAttribute("value")!=r&&t.setAttribute("value",r)}}(t,c)};e.exports=I},function(e,t,n){"use
strict";var r=n(950),o={};o.attachRefs=function(e,t){if(null!=t&&"object"===typeof t){var
n=t.ref;null!=n&&function(e,t,n){"function"===typeof
e?e(t.getPublicInstance():).r.addComponentAsRefTo(t,e,n)}(n,e,t._owner)}},o.shouldUpdateRefs=function(e,t){var
n=null,r=null;null!=e&&"object"===typeof e&&(n=e.ref,r=e._owner);var o=null,a=null;return
null!=t&&"object"===typeof t&&(o=t.ref,a=t._owner),n!=o||"string"===typeof
o&&a!=r},o.detachRefs=function(e,t){if(null!=t&&"object"===typeof t){var
n=t.ref;null!=n&&function(e,t,n){"function"===typeof
e?e(null):r.removeComponentAsRefFrom(t,e,n)}(n,e,t._owner)}},e.exports=o},function(e,t,n){"use strict";var
r=n(30);n(26);function o(e){return!(e||"function"!==typeof e.attachRef||"function"!==typeof e.detachRef)}var
a={addComponentAsRefTo:function(e,t,n){o(n)||r("119")},n.attachRef(t,e),removeComponentAsRefFrom:function(
e,t,n){o(n)||r("120")};var
a=n.getPublicInstance();a&&a.refs[t]===e.getPublicInstance()&&n.detachRef(t)};e.exports=a},function(e,t,n){"us
e
strict";e.exports=["ResponderEventPlugin","SimpleEventPlugin","TapEventPlugin","EnterLeaveEventPlugin","Cha
ngeEventPlugin","SelectEventPlugin","BeforeInputEventPlugin"]},function(e,t,n){"use strict";var
r=n(171),o=n(44),a=n(208),i={mouseEnter:{registrationName:"onMouseEnter",dependencies:["topMouseOut","top
MouseOver"]},mouseLeave:{registrationName:"onMouseLeave",dependencies:["topMouseOut","topMouseOver"]}}
,s={eventTypes:i,extractEvents:function(e,t,n,s){if("topMouseOver"===e&&(n.relatedTarget||n.fromElement))retu
rn null;if("topMouseOut"===e&&"topMouseOver"===e)return null;var u,c,l;if(s.window===s)u=s;else{var
p=s.ownerDocument;u=p?p.defaultView|p.parentWindow:window}if("topMouseOut"===e){c=t;var
f=n.relatedTarget||n.toElement;l=f?o.getClosestInstanceFromNode(f):null}else c=null,l=t;if(c===l)return null;var
h=null==c?u:o.getNodeFromInstance(c),d=null==l?u:o.getNodeFromInstance(l),m=a.getPooled(i.mouseLeave,c,n,s
);m.type="mouseleave",m.target=h,m.relatedTarget=d;var v=a.getPooled(i.mouseEnter,l,n,s);return
v.type="mouseenter",v.target=d,v.relatedTarget=h,r.accumulateEnterLeaveDispatches(m,v,c,l,[m,v]};e.exports=s}
,function(e,t,n){"use strict";var
r=n(141),o=r.injection.MUST_USE_PROPERTY,a=r.injection.HAS_BOOLEAN_VALUE,i=r.injection.HAS_NUM
ERIC_VALUE,s=r.injection.HAS_POSITIVE_NUMERIC_VALUE,u=r.injection.HAS_OVERLOADED_BOOL
EAN_VALUE,c={isCustomAttribute:RegExp.prototype.test.bind(new RegExp("^(data|aria)-
["+r.ATTRIBUTE_NAME_CHAR+"]*$")),Properties:{accept:0,acceptCharset:0,accessKey:0,action:0,allowFullScr
een:a,allowTransparency:0,alt:0,as:0,async:a,autocomplete:0,autoplay:a,capture:a,cellPadding:0,cellSpacing:0,char
Set:0,challenge:0,checked:o|a,cite:0,classID:0,className:0,cols:s,colSpan:0,content:0,contentEditable:0,contextMe

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nu:0,controls:a,controlsList:0,coords:0,crossOrigin:0,data:0,dateTime:0,default:a,defer:a,dir:0,disabled:a,download:
u,draggable:0,encType:0,form:0,formAction:0,formEncType:0,formMethod:0,formNoValidate:a,formTarget:0,fram
eBorder:0,headers:0,height:0,hidden:a,high:0,href:0,hrefLang:0,htmlFor:0,httpEquiv:0,icon:0,id:0,inputMode:0,inte
grity:0,is:0,keyParams:0,keyType:0,kind:0,label:0,lang:0,list:0,loop:a,low:0,manifest:0,marginHeight:0,marginWidt
h:0,max:0,maxLength:0,media:0,mediaGroup:0,method:0,min:0,minLength:0,multiple:0|a,muted:0|a,name:0,nonce:
0,noValidate:a,open:a,optimum:0,pattern:0,placeholder:0,playsInline:a,poster:0,preload:0,profile:0,radioGroup:0,rea
dOnly:a,referrerPolicy:0,rel:0,required:a,reversed:a,role:0,rows:s,rowSpan:i,sandbox:0,scope:0,scoped:a,scrolling:0,
seamless:a,selected:0|a,shape:0,size:s,sizes:0,span:s,spellCheck:0,src:0,srcDoc:0,srcLang:0,srcSet:0,start:i,step:0,styl
e:0,summary:0,tabIndex:0,target:0,title:0,type:0,useMap:0,value:0,width:0,wmode:0,wrap:0,about:0,datatype:0,inlist
:0,prefix:0,property:0,resource:0,typeof:0,vocab:0,autoCapitalize:0,autoCorrect:0,autoSave:0,color:0,itemProp:0,ite
mScope:a,itemType:0,itemID:0,itemRef:0,results:0,security:0,unselectable:0},DOMAttributeNames:{acceptCharset
:"accept-charset",className:"class",htmlFor:"for",httpEquiv:"http-
equiv"},DOMPropertyNames:{},DOMMutationMethods:{value:function(e,t){if(null==t)return
e.removeAttribute("value");("number"!==e.type||1===e.hasAttribute("value"))|e.validity&&!e.validity.badInput&&
e.ownerDocument.activeElement!==e}&&e.setAttribute("value",""+t)}};e.exports=c},function(e,t,n){"use
strict";var
r=n(275),o={processChildrenUpdates:n(959).dangerouslyProcessChildrenUpdates,replaceNodeWithMarkup:r.dange
rouslyReplaceNodeWithMarkup};e.exports=o},function(e,t,n){"use strict";var
r=n(30),o=n(143),a=n(57),i=n(956),s=n(81),u=(n(26),{dangerouslyReplaceNodeWithMarkup:function(e,t){if(a.can
UseDOM||r("56"),t||r("57"),"HTML"===e.nodeName&&r("58"),"string"===typeof t){var
n=i(t,s)[0];e.parentNode.replaceChild(n,e)}else o.replaceChildWithTree(e,t)}});e.exports=u},function(e,t,n){"use
strict";var
r=n(57),o=n(957),a=n(958),i=n(26),s=r.canUseDOM?document.createElement("div"):null,u=/^\s*<(\w+)/;e.exports
=function(e,t){var n=s;s||i(!1);var r=function(e){var t=e.match(u);return
t&&t[1].toLowerCase()}(e),c=r&&a(r);if(c){n.innerHTML=c[1]+e+c[2];for(var l=c[0];l--;n=n.lastChild}else
n.innerHTML=e;var p=n.getElementsByTagName("script");p.length&&(t||i(!1),o(p).forEach(t));for(var
f=Array.from(n.childNodes);n.lastChild;n.removeChild(n.lastChild);return f}},function(e,t,n){"use strict";var
r=n(26);e.exports=function(e){return function(e){return!!e&&("object"===typeof e||"function"===typeof
e)&&"length"in e&&!("setInterval" in e)&&"number"!==typeof e.nodeType&&(Array.isArray(e)||"callee" in
e||"item" in e)}(e)?Array.isArray(e)?e.slice():function(e){var t=e.length;if(Array.isArray(e)||"object"!==typeof
e&&"function"!==typeof e)&&r(!1),"number"!==typeof t&&r(!1),0===t||t-1 in e||r(!1),"function"===typeof
e.callee&&r(!1),e.hasOwnProperty)try{return Array.prototype.slice.call(e)}catch(e){}for(var
n=Array(t),o=0;o<t;o++)n[o]=e[o];return n}(e):[e]}},function(e,t,n){"use strict";var
r=n(57),o=n(26),a=r.canUseDOM?document.createElement("div"):null,i={},s=[1,'<select
multiple="true">','</select>'],u=[1,'<table>','</table>'],c=[3,'<table><tbody><tr>','</tr></tbody></table>'],l=[
1,'<svg
xmlns="http://www.w3.org/2000/svg">','</svg>'],p={"*":[1,'?<div>','</div>'],area:[1,'<map>','</map>'],col:[2
,'<table><tbody></tbody><colgroup>','</colgroup></table>'],legend:[1,'<fieldset>','</fieldset>'],param:[1,'<ob
ject>','</object>'],tr:[2,'<table><tbody>','</tbody></table>'],optgroup:s,option:s,caption:u,colgroup:u,tbody:u,tf
oot:u,thead:u,td:c,th:c};["circle","clipPath","defs","ellipse","g","image","line","linearGradient","mask","path","patte
rn","polygon","polyline","radialGradient","rect","stop","text","tspan"].forEach((function(e){p[e]=l,i[e]=!0})),e.expo
rts=function(e){return a||o(!1),p.hasOwnProperty(e)||("=="*),i.hasOwnProperty(e)||(a.innerHTML=="*"===e?"<link
/>:"<" +e+"></" +e+">"),i[e]=!a.firstChild,i[e]?p[e]:null}},function(e,t,n){"use strict";var
r=n(275),o=n(44),a={dangerouslyProcessChildrenUpdates:function(e,t){var
n=o.getNodeFromInstance(e);r.processUpdates(n,t)};e.exports=a},function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(961),i=n(962),s=n(143),u=n(276),c=n(141),l=n(489),p=n(172),f=n(269),h=n(211),d=n(477),m
=n(44),v=n(972),g=n(974),y=n(490),b=n(975),_=n(74),n(976),x=n(983),w=(n(81),n(210)),E=(n(26),n(273),n(280)
,n(483)),S=(n(284),n(34),d),C=p.deleteListener,A=m.getNodeFromInstance,O=h.listenTo,k=f.registrationNameMod

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ules,j={string:!0,number:!0},T="style",I={children:null,dangerouslySetInnerHTML:null,suppressContentEditableWarning:null};function
P(e,t){t&&(W[e._tag]&&(null!=t.children||null!=t.dangerouslySetInnerHTML)&&r("137",e._tag,e._currentElement
._owner?" Check the render method of
"+e._currentElement._owner.getName()+".":"),null!=t.dangerouslySetInnerHTML&&(null!=t.children&&r("60"),"
object"==typeof t.dangerouslySetInnerHTML&&"__html"in
t.dangerouslySetInnerHTML||r("61")),null!=t.style&&"object"!=typeof t.style&&r("62"),function(e){if(e){var
t=e._currentElement._owner||null;if(t){var n=t.getName();if(n)return" This DOM node was rendered by
`"+n+"`. "}}return""}(e)))}function N(e,t,n,r){if(!r instanceof x){0;var
o=e._hostContainerInfo,a=o._node&&11===o._node.nodeType?o._node:o._ownerDocument;O(t,a),r.getReactMountReady().enqueue(M,{inst:e,registrationName:t,listener:n})}function M(){var
e=this;p.putListener(e.inst,e.registrationName,e.listener)}function R(){v.postMountWrapper(this)}function
D(){b.postMountWrapper(this)}function L(){g.postMountWrapper(this)}var
B={topAbort:"abort",topCanPlay:"canplay",topCanPlayThrough:"canplaythrough",topDurationChange:"durationchange",topEmptied:"emptied",topEncrypted:"encrypted",topEnded:"ended",topError:"error",topLoadedData:"loadeddata",topLoadedMetadata:"loadedmetadata",topLoadStart:"loadstart",topPause:"pause",topPlay:"play",topPlaying:"playing",topProgress:"progress",topRateChange:"ratechange",topSeeked:"seeked",topSeeking:"seeking",topStalled:"stalled",topSuspend:"suspend",topTimeUpdate:"timeupdate",topVolumeChange:"volumechange",topWaiting:"waiting"};function F(){E.track(this)}function U(){var e=this;e._rootNodeID||r("63");var
t=A(e);switch(t||r("64"),e._tag){case"iframe":case"object":e._wrapperState.listeners=[h.trapBubbledEvent("topLoad", "load", t)];break;case"video":case"audio":for(var n in
e._wrapperState.listeners=[],B)B.hasOwnProperty(n)&&e._wrapperState.listeners.push(h.trapBubbledEvent(n,B[n],
t));break;case"source":e._wrapperState.listeners=[h.trapBubbledEvent("topError", "error", t)];break;case"img":e._wrapperState.listeners=[h.trapBubbledEvent("topError", "error", t),h.trapBubbledEvent("topLoad", "load", t)];break;case"form":e._wrapperState.listeners=[h.trapBubbledEvent("topReset", "reset", t),h.trapBubbledEvent("topSubmit", "submit", t)];break;case"input":case"select":case"textarea":e._wrapperState.listeners=[h.trapBubbledEvent("topInvalid", "invalid", t)]}function q(){y.postUpdateWrapper(this)}var
z={area:!0,base:!0,br:!0,col:!0,embed:!0,hr:!0,img:!0,input:!0,keygen:!0,link:!0,meta:!0,param:!0,source:!0,track:!0,wbr:!0},V={listing:!0,pre:!0,textarea:!0},W=o({menuItem:!0},z),H=/^[a-zA-Z][a-zA-Z:_\.\-
\d]*$/,$={},J={}.hasOwnProperty;function K(e,t){return e.indexOf("-")>=0||null!=t.is}var Y=1;function G(e){var
t=e.type;!function(e){J.call($,e)||(H.test(e)||r("65"),e,$[e]=!0)}(t),this._currentElement=e,this._tag=t.toLowerCase(),this._namespaceURI=null,this._renderedChildren=null,this._previousStyle=null,this._previousStyleCopy=null,this._hostNode=null,this._hostParent=null,this._rootNodeID=0,this._domID=0,this._hostContainerInfo=null,this._wrapperState=null,this._topLevelWrapper=null,this._flags=0}G.displayName="ReactDOMComponent",G.Mixin={mountComponent:function(e,t,n,r){this._rootNodeID=Y++,this._domID=n._idCounter++,this._hostParent=t,this._hostContainerInfo=n;var
o,i,c,p=this._currentElement.props;switch(this._tag){case"audio":case"form":case"iframe":case"img":case"link":case"object":case"source":case"video":this._wrapperState={listeners:null},e.getReactMountReady().enqueue(U,this);break;case"input":v.mountWrapper(this,p,t),p=v.getHostProps(this,p),e.getReactMountReady().enqueue(F,this),e.getReactMountReady().enqueue(U,this);break;case"option":g.mountWrapper(this,p,t),p=g.getHostProps(this,p);break;case"select":y.mountWrapper(this,p,t),p=y.getHostProps(this,p),e.getReactMountReady().enqueue(U,this);break;case"textarea":b.mountWrapper(this,p,t),p=b.getHostProps(this,p),e.getReactMountReady().enqueue(F,this),e.getReactMountReady().enqueue(U,this)}if(P(this,p),null!=t?(o=t._namespaceURI,i=t._tag):n._tag&&(o=n._namespaceURI,i=n._tag),(null==o||o===u.svg&&"foreignobject"===i)&&(o=u.html),o===u.html&&("svg"===this._tag?o=u.svg:"math"===this._tag&&(o=u.mathml)),this._namespaceURI=o,e.useCreateElement){var
f,h=n._ownerDocument;if(o===u.html)if("script"===this._tag){var
d=h.createElement("div"),_=this._currentElement.type;d.innerHTML="<"+_+"></"+_+">",f=d.removeChild(d.firstChild)}else f=p.is?h.createElement(this._currentElement.type,p.is):h.createElement(this._currentElement.type);else

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f=h.createElementNS(o,this._currentElement.type);m.precacheNode(this,f),this._flags|=S.hasCachedChildNodes,thi
s._hostParent||l.setAttributeForRoot(f),this._updateDOMProperties(null,p,e);var
x=s(f);this._createInitialChildren(e,p,r,x),c=x} else { var
w=this._createOpenTagMarkupAndPutListeners(e,p),E=this._createContentMarkup(e,p,r);c=!E&&z[this._tag]?w+"
/>":w+">"+E+"<"+this._currentElement.type+">"} switch(this._tag){ case "input":e.getReactMountReady().enqueue
(R,this),p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,this);break;case "textarea":e.get
ReactMountReady().enqueue(D,this),p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,thi
s);break;case "select":case "button":p.autoFocus&&e.getReactMountReady().enqueue(a.focusDOMComponent,this);
break;case "option":e.getReactMountReady().enqueue(L,this)} return
c},_createOpenTagMarkupAndPutListeners:function(e,t){ var n="<"+this._currentElement.type;for(var r in
t)if(t.hasOwnProperty(r)){ var
a=t[r];if(null!=a)if(k.hasOwnProperty(r))a&&N(this,r,a,e);else {r===T&&(a=this._previousStyleCopy=o({},t.
style)),a=i.createMarkupForStyles(a,this);var
s=null;null!=this._tag&&K(this._tag,t)?I.hasOwnProperty(r)||(s=l.createMarkupForCustomAttribute(r,a)):s=l.create
MarkupForProperty(r,a),s&&(n+=" "+s)} } return e.renderToStaticMarkup?n:(this._hostParent||(n+="
"+l.createMarkupForRoot()),n+="
"+l.createMarkupForID(this._domID)),_createContentMarkup:function(e,t,n){ var
r="",o=t.dangerouslySetInnerHTML;if(null!=o)null!=o.__html&&(r=o.__html);else { var a=j[typeof
t.children]?t.children:null,i=null!=a?null:t.children;if(null!=a)r=w(a);else
if(null!=i){r=this.mountChildren(i,e,n).join("")} } return
V[this._tag]&&"\n"===r.charAt(0)?"\n"+r:r},_createInitialChildren:function(e,t,n,r){ var
o=t.dangerouslySetInnerHTML;if(null!=o)null!=o.__html&&s.queueHTML(r,o.__html);else { var a=j[typeof
t.children]?t.children:null,i=null!=a?null:t.children;if(null!=a)""!=a&&s.queueText(r,a);else if(null!=i)for(var
u=this.mountChildren(i,e,n),c=0;c<u.length;c++)s.queueChild(r,u[c])},receiveComponent:function(e,t,n){ var
r=this._currentElement,this._currentElement=e,this.updateComponent(t,r,e,n),updateComponent:function(e,t,n,r){ v
ar
o=t.props,a=this._currentElement.props;switch(this._tag){ case "input":o=v.getHostProps(this,o),a=v.getHostProps(thi
s,a);break;case "option":o=g.getHostProps(this,o),a=g.getHostProps(this,a);break;case "select":o=y.getHostProps(thi
s,o),a=y.getHostProps(this,a);break;case "textarea":o=b.getHostProps(this,o),a=b.getHostProps(this,a)} switch(P(this,
a),this._updateDOMProperties(o,a,e),this._updateDOMChildren(o,a,e,r),this._tag){ case "input":v.updateWrapper(thi
s),E.updateValueIfChanged(this);break;case "textarea":b.updateWrapper(this);break;case "select":e.getReactMountR
eady().enqueue(q,this)} },_updateDOMProperties:function(e,t,n){ var r,a,s;for(r in
e)if(!t.hasOwnProperty(r)&&e.hasOwnProperty(r)&&null!=e[r])if(r===T){ var u=this._previousStyleCopy;for(a in
u)u.hasOwnProperty(a)&&((s=s||{})[a]="");this._previousStyleCopy=null} else
k.hasOwnProperty(r)?e[r]&&C(this,r):K(this._tag,e)?I.hasOwnProperty(r)||l.deleteValueForAttribute(A(this),r):(c.p
roperties[r]|c.isCustomAttribute(r))&&l.deleteValueForProperty(A(this),r);for(r in t){ var
p=t[r],f=r===T?this._previousStyleCopy:null!=e[r]:void
0;if(t.hasOwnProperty(r)&&p!=f&&(null!=p||null!=f))if(r===T)if(p?p=this._previousStyleCopy=o({},p):this._pre
viousStyleCopy=null,f){ for(a in f)!f.hasOwnProperty(a)||p&&p.hasOwnProperty(a)||((s=s||{})[a]="");for(a in
p)p.hasOwnProperty(a)&&f[a]!=p[a]&&((s=s||{})[a]=p[a])} else s=p;else
if(k.hasOwnProperty(r))p?N(this,r,p,n):f&&C(this,r);else
if(K(this._tag,t))I.hasOwnProperty(r)||l.setValueForAttribute(A(this),r,p);else
if(c.properties[r]|c.isCustomAttribute(r)){ var
h=A(this);null!=p?l.setValueForProperty(h,r,p):l.deleteValueForProperty(h,r)} } s&&i.setValueForStyles(A(this),s,th
is)},_updateDOMChildren:function(e,t,n,r){ var o=j[typeof e.children]?e.children:null,a=j[typeof
t.children]?t.children:null,i=e.dangerouslySetInnerHTML&&e.dangerouslySetInnerHTML.__html,s=t.dangerouslyS
etInnerHTML&&t.dangerouslySetInnerHTML.__html,u=null!=o?null:e.children,c=null!=a?null:t.children,l=null!=o
||null!=i,p=null!=a||null!=s;null!=u&&null!=c?this.updateChildren(null,n,r):l&&!p&&this.updateTextContent("",n

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ull!=a?o!:=a&&this.updateTextContent(""+a):null!=s?!:=s&&this.updateMarkup(""+s):null!=c&&this.updateChildren(c,n,r)}.getHostNode:function(){return
A(this)},unmountComponent:function(e){switch(this._tag){case"audio":case"form":case"iframe":case"img":case"link":case"object":case"source":case"video":var t=this._wrapperState.listeners;if(t)for(var
n=0;n<t.length;n++)t[n].remove();break;case"input":case"textarea":E.stopTracking(this);break;case"html":case"head":case"body":r("66",this._tag)}this.unmountChildren(e),m.uncacheNode(this),p.deleteAllListeners(this),this._root
NodeID=0,this._domID=0,this._wrapperState=null},getPublicInstance:function(){return
A(this)}},o(G.prototype,G.Mixin,_Mixin),e.exports=G},function(e,t,n){ "use strict";var
r=n(44),o=n(487),a={focusDOMComponent:function(){o(r.getNodeFromInstance(this))};e.exports=a},function(e,t
,n){ "use strict";var r=n(488),o=n(57),a=(n(74),n(963),n(965)),i=n(966),s=n(968),u=(n(34),s((function(e){return
i(e)}))),c=!1,l="cssFloat";if(o.canUseDOM){ var
p=document.createElement("div").style;try{p.font=""}catch(e){c=!0}void
0===document.documentElement.style.cssFloat&&(l="styleFloat")}var
f={createMarkupForStyles:function(e,t){var n="";for(var r in e)if(e.hasOwnProperty(r)){var o=0===r.indexOf("--
"),i=e[r];0,null!=i&&(n+=u(r)+":"+n+=a(r,i,t,o)+"");}return n||null},setValueForStyles:function(e,t,n){var
o=e.style;for(var i in t)if(t.hasOwnProperty(i)){var s=0===i.indexOf("--");0;var
u=a(i,t[i],n,s);if("float"!=i&&"cssFloat"!=i||i===l,s)o.setProperty(i,u);else if(u)o[i]=u;else{ var
p=c&&r.shorthandPropertyExpansions[i];if(p)for(var f in p)o[f]="";else
o[i]=""};e.exports=f},function(e,t,n){ "use strict";var r=n(964),o=/^-ms-/;e.exports=function(e){return
r(e.replace(o,"ms-"))},function(e,t,n){ "use strict";var r=r/(./g);e.exports=function(e){return
e.replace(r,(function(e,t){return t.toUpperCase()}))},function(e,t,n){ "use strict";var
r=n(488),o=(n(34),r.isUnitlessNumber);e.exports=function(e,t,n,r){if(null===t||"boolean"===typeof
t||"===t)return"";var a=isNaN(t);return r||a||0===t||o.hasOwnProperty(e)&&o[e]?""+t:(("string"===typeof
t&&(t=t.trim()),t+"px"))},function(e,t,n){ "use strict";var r=n(967),o=/^-ms-/;e.exports=function(e){return
r(e.replace(o,"-ms-"))},function(e,t,n){ "use strict";var r=/([A-Z])/g;e.exports=function(e){return e.replace(r,"-
$1").toLowerCase()}},function(e,t,n){ "use strict";e.exports=function(e){var t={};return function(n){return
t.hasOwnProperty(n)||(t[n]=e.call(this,n),t[n])}},function(e,t,n){ "use strict";var
r=n(210);e.exports=function(e){return""+r(e)+""},function(e,t,n){ "use strict";var r=n(172);var
o={handleTopLevel:function(e,t,n,o){!function(e){r.enqueueEvents(e),r.processEventQueue(!1)}(r.extractEvents(e,t
,n,o))};e.exports=o},function(e,t,n){ "use strict";var r=n(57);function o(e,t){var n={};return
n[e.toLowerCase()]=t.toLowerCase(),n["Webkit"+e]="webkit"+t,n["Moz"+e]="moz"+t,n["ms"+e]="MS"+t,n["O"+e
]="o"+t.toLowerCase(),n}var
a={animationend:o("Animation","AnimationEnd"),animationiteration:o("Animation","AnimationIteration"),animati
onstart:o("Animation","AnimationStart"),transitionend:o("Transition","TransitionEnd")},i={},s={};r.canUseDOM&
&(s=document.createElement("div").style,"AnimationEvent" in window||(delete a.animationend.animation,delete
a.animationiteration.animation,delete a.animationstart.animation),"TransitionEvent" in window||delete
a.transitionend.transition),e.exports=function(e){if(i[e])return i[e];if(!a[e])return e;var t=a[e];for(var n in
t)if(t.hasOwnProperty(n)&&n in s)return i[e]=t[n];return""},function(e,t,n){ "use strict";var
r=n(30),o=n(38),a=n(489),i=n(278),s=n(44),u=n(82);n(26),n(34);function
c(){this._rootNodeID&&p.updateWrapper(this)}function
l(e){return"checkbox"===e.type||"radio"===e.type?null!=e.checked:null!=e.value}var
p={getHostProps:function(e,t){var n=i.getValue(t),r=i.getChecked(t);return o({type:void 0,step:void 0,min:void
0,max:void 0},t,{defaultChecked:void 0,defaultValue:void
0,value:null!=n?n:e._wrapperState.initialValue,checked:null!=r?r:e._wrapperState.initialChecked,onChange:e._wrap
perState.onChange}}),mountWrapper:function(e,t){var
n=t.defaultValue,e._wrapperState={initialChecked:null!=t.checked?t.checked:t.defaultChecked,initialValue:null!=t.
value?t.value:n,listeners:null,onChange:f.bind(e),controlled:l(t)},updateWrapper:function(e){var
t=e._currentElement.props,n=t.checked,null!=n&&a.setValueForProperty(s.getNodeFromInstance(e),"checked",n)!

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1);var r=s.getNodeFromInstance(e),o=i.getValue(t);if(null!=o)if(0===o&&"===r.value)r.value="0";else
if("number"===t.type){var u=parseFloat(r.value,10)||0;(o!=u||o===u&&r.value!=o)&&(r.value=""+o)}else
r.value!=""+o&&(r.value=""+o);else
null==t.value&&>null!=t.defaultValue&&r.defaultValue!=""+t.defaultValue&&(r.defaultValue=""+t.defaultValue),
null==t.checked&&>null!=t.defaultChecked&&(r.defaultChecked=!t.defaultChecked)},postMountWrapper:function
(e){var
t=e._currentElement.props,n=s.getNodeFromInstance(e);switch(t.type){case"submit":case"reset":break;case"color":
case"date":case"datetime":case"datetime-
local":case"month":case"time":case"week":n.value="",n.value=n.defaultValue;break;default:n.value=n.value}var
r=n.name;""!=r&&(n.name=""),n.defaultChecked=!n.defaultChecked,n.defaultChecked=!n.defaultChecked,""!==r
&&(n.name=r)};function f(e){var t=this._currentElement.props,n=i.executeOnChange(t,e);u.asap(c,this);var
o=t.name;if("radio"===t.type&&>null!=o){for(var
a=s.getNodeFromInstance(this),l=a;l.parentNode;)l=l.parentNode;for(var
p=l.querySelectorAll("input[name="+JSON.stringify(""+o)+"][type="radio"]"),f=0;f<p.length;f++){var
h=p[f];if(h!=a&&h.form===a.form){var d=s.getInstanceFromNode(h);d||r("90"),u.asap(c,d)}}return
n}e.exports=p},function(e,t,n){"use
strict";e.exports="SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED"},function(e,t,n){"use
strict";var r=n(38),o=n(131),a=n(44),i=n(490),s=(n(34),!1);function u(e){var t="";return
o.Children.forEach(e,(function(e){null!=e&&("string"===typeof e||"number"===typeof e?t+=e:s!(s!0))}),t)var
c={mountWrapper:function(e,t,n){var r=null;if(null!=n){var
o=n;"optgroup"===o._tag&&(o=o._hostParent),null!=o&&"select"===o._tag&&(r=i.getSelectValueContext(o))}va
r a,s=null;if(null!=r)if(a=null!=t.value?t.value+"":u(t.children),s=!1,Array.isArray(r)){for(var
c=0;c<r.length;c++)if(""+r[c]===a){s=!0;break}}else
s=""+r===a;e._wrapperState={selected:s}},postMountWrapper:function(e){var
t=e._currentElement.props;null!=t.value&&a.getNodeFromInstance(e).setAttribute("value",t.value)},getHostProps:f
unction(e,t){var n=r({selected:void 0,children:void
0}),t);null!=e._wrapperState.selected&&(n.selected=e._wrapperState.selected);var o=u(t.children);return
o&&(n.children=o),n}};e.exports=c},function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(278),i=n(44),s=n(82);n(26),n(34);function u(){this._rootNodeID&&c.updateWrapper(this)}var
c={getHostProps:function(e,t){return null!=t.dangerouslySetInnerHTML&&r("91"),o({t,{value:void
0,defaultValue:void
0,children:""+e._wrapperState.initialValue,onChange:e._wrapperState.onChange}}),mountWrapper:function(e,t){va
r n=a.getValue(t),o=n;if(null==n){var
i=t.defaultValue,s=t.children;null!=s&&(null!=i&&r("92"),Array.isArray(s)&&(s.length<=1||r("93"),s=s[0]),i=""+s)
,null==i&&(i=""),o=i}e._wrapperState={initialValue:""+o,listeners:null,onChange:l.bind(e)},updateWrapper:funct
ion(e){var t=e._currentElement.props,n=i.getNodeFromInstance(e),r=a.getValue(t);if(null!=r){var
o=""+r;o!=n.value&&(n.value=o),null==t.defaultValue&&(n.defaultValue=o)}null!=t.defaultValue&&(n.defaultV
alue=t.defaultValue)},postMountWrapper:function(e){var
t=i.getNodeFromInstance(e),n=t.textContent;n===e._wrapperState.initialValue&&(t.value=n)}};function l(e){var
t=this._currentElement.props,n=a.executeOnChange(t,e);return s.asap(u,this),n}e.exports=c},function(e,t,n){"use
strict";var r=n(30),o=n(279),a=(n(174),n(74),n(90),n(142)),i=n(977),s=(n(81),n(982));n(26);function u(e,t){return
t&&(e=e||[]).push(t),e}function c(e,t){o.processChildrenUpdates(e,t)}var
l={Mixin:{_reconcilerInstantiateChildren:function(e,t,n){return
i.instantiateChildren(e,t,n)},_reconcilerUpdateChildren:function(e,t,n,r,o,a){var u;return
u=s(t,0),i.updateChildren(e,u,n,r,o,this,this._hostContainerInfo,a,0),u},mountChildren:function(e,t,n){var
r=this._reconcilerInstantiateChildren(e,t,n);this._renderedChildren=r;var o=[],i=0;for(var s in
r)if(r.hasOwnProperty(s)){var u=r[s];0;var
c=a.mountComponent(u,t,this,this._hostContainerInfo,n,0);u._mountIndex=i++,o.push(c)}return

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o},updateTextContent:function(e){var t,n=this._renderedChildren;for(var o in
i.unmountChildren(n,!1),n)n.hasOwnProperty(o)&&r("118");c(this,[(t=e,{type:"TEXT_CONTENT",content:t,fromI
ndex:null,fromNode:null,toIndex:null,afterNode:null})]),updateMarkup:function(e){var
t,n=this._renderedChildren;for(var o in
i.unmountChildren(n,!1),n)n.hasOwnProperty(o)&&r("118");c(this,[(t=e,{type:"SET_MARKUP",content:t,fromInd
ex:null,fromNode:null,toIndex:null,afterNode:null})]),updateChildren:function(e,t,n){this._updateChildren(e,t,n)},
_updateChildren:function(e,t,n){var
r=this._renderedChildren,o={},i=[],s=this._reconcilerUpdateChildren(r,e,i,o,t,n);if(s||r){var
l,p=null,f=0,h=0,d=0,m=null;for(l in s)if(s.hasOwnProperty(l)){var
v=r&&r[l],g=s[l];v===g?(p=u(p,this.moveChild(v,m,f,h)),h=Math.max(v._mountIndex,h),v._mountIndex=f):(v&&(
h=Math.max(v._mountIndex,h)),p=u(p,this._mountChildAtIndex(g,i[d],m,f,t,n)),d++,f++,m=a.getHostNode(g)}for
(l in
o)o.hasOwnProperty(l)&&(p=u(p,this._unmountChild(r[l],o[l]));p&&c(this,p),this._renderedChildren=s)},unmoun
tChildren:function(e){var
t=this._renderedChildren;i.unmountChildren(t,e),this._renderedChildren=null},moveChild:function(e,t,n,r){if(e._mo
untIndex<r)return
function(e,t,n){return{type:"MOVE_EXISTING",content:null,fromIndex:e._mountIndex,fromNode:a.getHostNode(
e),toIndex:n,afterNode:t}}(e,t,n)},createChild:function(e,t,n){return
function(e,t,n){return{type:"INSERT_MARKUP",content:e,fromIndex:null,fromNode:null,toIndex:n,afterNode:t}}(
n,t,e._mountIndex)},removeChild:function(e,t){return
function(e,t){return{type:"REMOVE_NODE",content:null,fromIndex:e._mountIndex,fromNode:t,toIndex:null,after
Node:null}}(e,t)},_mountChildAtIndex:function(e,t,n,r,o,a){return
e._mountIndex=r,this.createChild(e,n,t)},_unmountChild:function(e,t){var n=this.removeChild(e,t);return
e._mountIndex=null,n}};e.exports=l},function(e,t,n){"use strict";(function(t){var
r=n(142),o=n(491),a=n(282),n(281),i=n(495),n(34);function s(e,t,n,r){var a=void
0===e[n];null!=t&&a&&(e[n]=o(t,!0))}void 0!==(t&&t.env);var
u={instantiateChildren:function(e,t,n,r){if(null==e)return null;var o={};return
i(e,s,o),updateChildren:function(e,t,n,i,s,u,c,l,p){if(t||e){var f,h;for(f in t)if(t.hasOwnProperty(f)){var
d=(h=e&&e[f])&&h._currentElement,m=t[f];if(null!=h&&a(d,m))r.receiveComponent(h,m,s,l),t[f]=h}else{h&&(i[f
]=r.getHostNode(h),r.unmountComponent(h,!1));var v=o(m,!0);t[f]=v;var
g=r.mountComponent(v,s,u,c,l,p);n.push(g)}}for(f in
e)!e.hasOwnProperty(f)||t&&t.hasOwnProperty(f)||(h=e[f],i[f]=r.getHostNode(h),r.unmountComponent(h,!1))},un
mountChildren:function(e,t){for(var n in e)if(e.hasOwnProperty(n)){var
o=e[n];r.unmountComponent(o,t)}};e.exports=u}).call(this,n(92)),function(e,t,n){"use strict";var
r=n(30),o=n(38),a=n(131),i=n(279),s=n(90),u=n(271),c=n(174),l=(n(74),n(492)),p=n(142),f=n(248),h=(n(26),n(280
)),d=n(281),m=(n(34),0),v=1,g=2;function y(e){}function b(e,t){0}y.prototype.render=function(){var
e=c.get(this)._currentElement.type,t=e(this.props,this.context,this.updater);return b(e,t,t);var
_1,x={construct:function(e){this._currentElement=e,this._rootNodeID=0,this._compositeType=null,this._instance
=null,this._hostParent=null,this._hostContainerInfo=null,this._updateBatchNumber=null,this._pendingElement=null
,this._pendingStateQueue=null,this._pendingReplaceState=!1,this._pendingForceUpdate=!1,this._renderedNodeTyp
e=null,this._renderedComponent=null,this._context=null,this._mountOrder=0,this._topLevelWrapper=null,this._pen
dingCallbacks=null,this._calledComponentWillUnmount=!1},mountComponent:function(e,t,n,o){this._context=o,th
is._mountOrder=_1++,this._hostParent=t,this._hostContainerInfo=n;var
i,s=this._currentElement.props,u=this._processContext(o),l=this._currentElement.type,p=e.getUpdateQueue(),h=fun
ction(e){return!(e.prototype||e.prototype.isReactComponent)}(l),d=this._constructComponent(h,s,u,p);h||null!=d&&
null!=d.render?!function(e){return!(e.prototype||e.prototype.isPureReactComponent)}(l)?this._compositeType=
m:this._compositeType=v:(i=d,b(),null===d||1===d||a.isValidElement(d)||r("105",l.displayName||l.name||"Compon
ent"),d=new

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y(l),this._compositeType=g,d.props=s,d.context=u,d.refs=f,d.updater=p,this._instance=d,c.set(d,this);var
x,w=d.state;return void 0===w&&(d.state=w=null),("object"!==typeof
w||Array.isArray(w))&&r("106",this.getName()||"ReactCompositeComponent"),this._pendingStateQueue=null,this.
_pendingReplaceState=!1,this._pendingForceUpdate=!1,x=d.unstable_handleError?this.performInitialMountWithErr
rorHandling(i,t,n,e,o):this.performInitialMount(i,t,n,e,o),d.componentDidMount&&e.getReactMountReady().enque
ue(d.componentDidMount,d,x),_constructComponent:function(e,t,n,r){return
this._constructComponentWithoutOwner(e,t,n,r)},_constructComponentWithoutOwner:function(e,t,n,r){var
o=this._currentElement.type;return e?new
o(t,n,r):o(t,n,r)},performInitialMountWithErrorHandling:function(e,t,n,r,o){var
a,i=r.checkpoint();try{a=this.performInitialMount(e,t,n,r,o)}catch(s){r.rollback(i),this._instance.unstable_handleErr
or(s),this._pendingStateQueue&&(this._instance.state=this._processPendingState(this._instance.props,this._instance
.context)),i=r.checkpoint(),this._renderedComponent.unmountComponent(!0),r.rollback(i),a=this.performInitialMou
nt(e,t,n,r,o)}return a},performInitialMount:function(e,t,n,r,o){var
a=this._instance;a.componentWillMount&&(a.componentWillMount(),this._pendingStateQueue&&(a.state=this._pr
ocessPendingState(a.props,a.context))),void 0===e&&(e=this._renderValidatedComponent());var
i=l.getType(e);this._renderedNodeType=i;var s=this._instantiateReactComponent(e,i!==l.EMPTY);return
this._renderedComponent=s,p.mountComponent(s,r,t,n,this._processChildContext(o),0)},getHostNode:function(){re
turn p.getHostNode(this._renderedComponent)},unmountComponent:function(e){if(this._renderedComponent){var
t=this._instance;if(t.componentWillUnmount&&!t._calledComponentWillUnmount)if(t._calledComponentWillUnm
ount=!0,e){var
n=this.getName()+".componentWillUnmount";u.invokeGuardedCallback(n,t.componentWillUnmount.bind(t))}els
e
t.componentWillUnmount();this._renderedComponent&&(p.unmountComponent(this._renderedComponent,e),this.
_renderedNodeType=null,this._renderedComponent=null,this._instance=null),this._pendingStateQueue=null,this._p
endingReplaceState=!1,this._pendingForceUpdate=!1,this._pendingCallbacks=null,this._pendingElement=null,this.
_context=null,this._rootNodeID=0,this._topLevelWrapper=null,c.remove(t)},_maskContext:function(e){var
t=this._currentElement.type.contextTypes;if(!t)return f;var n={};for(var r in t)n[r]=e[r];return
n},_processContext:function(e){return this._maskContext(e)},_processChildContext:function(e){var
t,n=this._currentElement.type,a=this._instance;if(a.getChildContext&&(t=a.getChildContext()),t){for(var i
in"object"!==typeof n.childContextTypes&&r("107",this.getName()||"ReactCompositeComponent"),t)i in
n.childContextTypes||r("108",this.getName()||"ReactCompositeComponent",i);return o({},e,t)}return
e},_checkContextTypes:function(e,t,n){0},receiveComponent:function(e,t,n){var
r=this._currentElement,o=this._context;this._pendingElement=null,this.updateComponent(t,r,e,o,n)},performUpdate
IfNecessary:function(e){null!==this._pendingElement?p.receiveComponent(this,this._pendingElement,e,this._context
):null!==this._pendingStateQueue||this._pendingForceUpdate?this.updateComponent(e,this._currentElement,this._c
urrentElement,this._context,this._context):this._updateBatchNumber=null},updateComponent:function(e,t,n,o,a){va
r i=this._instance;null===i&&r("136",this.getName()||"ReactCompositeComponent");var
s,u=!1;this._context===a?s=i.context:(s=this._processContext(a,u=!0);var
c=t.props,l=n.props;t!==n&&(u=!0),u&&i.componentWillReceiveProps&&i.componentWillReceiveProps(l,s);var
p=this._processPendingState(l,s),f=!0;this._pendingForceUpdate||(i.shouldComponentUpdate?f=i.shouldComponent
Update(l,p,s):this._compositeType===v&&(f=!h(c,l)||h(i.state,p))),this._updateBatchNumber=null,f?(this._pending
ForceUpdate=!1,this._performComponentUpdate(n,l,p,s,e,a):(this._currentElement=n,this._context=a,i.props=l,i.sta
te=p,i.context=s)},_processPendingState:function(e,t){var
n=this._instance,r=this._pendingStateQueue,a=this._pendingReplaceState;if(this._pendingReplaceState=!1,this._pen
dingStateQueue=null,!r)return n.state;if(a&&1===r.length)return r[0];for(var
i=o({},a?r[0]:n.state),s=a?1:0;s<r.length;s++){var u=r[s];o(i,"function"===typeof u?u.call(n,i,e,t):u)}return
i},_performComponentUpdate:function(e,t,n,r,o,a){var
i,s,u,c=this._instance,l=Boolean(c.componentDidUpdate);l&&(i=c.props,s=c.state,u=c.context),c.componentWillUp

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date&&c.componentWillUpdate(t,n,r),this._currentElement=e,this._context=a,c.props=t,c.state=n,c.context=r,this._
updateRenderedComponent(o,a),l&&o.getReactMountReady().enqueue(c.componentDidUpdate.bind(c,i,s,u),c)},_u
pdateRenderedComponent:function(e,t){var
n=this._renderedComponent,r=n._currentElement,o=this._renderValidatedComponent();if(d(r,o))p.receiveCompone
nt(n,o,e,this._processChildContext(t));else{var a=p.getHostNode(n);p.unmountComponent(n,!1);var
i=l.getType(o);this._renderedNodeType=i;var
s=this._instantiateReactComponent(o,i!==l.EMPTY);this._renderedComponent=s;var
u=p.mountComponent(s,e,this._hostParent,this._hostContainerInfo,this._processChildContext(t),0);this._replaceNod
eWithMarkup(a,u,n)},_replaceNodeWithMarkup:function(e,t,n){i.replaceNodeWithMarkup(e,t,n)},_renderValidat
edComponentWithoutOwnerOrContext:function(){return
this._instance.render()},_renderValidatedComponent:function(){var
e;if(this._compositeType!==g){s.current=this;try{e=this._renderValidatedComponentWithoutOwnerOrContext()}fi
nally{s.current=null}}else e=this._renderValidatedComponentWithoutOwnerOrContext();return
null===e?!1===e||a.isValidElement(e)||r("109",this.getName()||"ReactCompositeComponent"),e},attachRef:function
(e,t){var n=this.getPublicInstance();null==n&&r("110");var
o=t.getPublicInstance();(n.refs===f?n.refs={}:n.refs)[e]=o},detachRef:function(e){delete
this.getPublicInstance().refs[e]},getName:function(){var
e=this._currentElement.type,t=this._instance&&this._instance.constructor;return
e.displayName||t&&t.displayName||e.name||t&&t.name||null},getPublicInstance:function(){var
e=this._instance;return
this._compositeType===g?null:e},_instantiateReactComponent:null};e.exports=x},function(e,t,n){"use strict";var
r=1;e.exports=function(){return r++}},function(e,t,n){"use strict";var r="function"===typeof
Symbol&&Symbol.for&&Symbol.for("react.element")||60103;e.exports=r},function(e,t,n){"use strict";var
r="function"===typeof Symbol&&Symbol.iterator;e.exports=function(e){var
t=e&&(r&&e[r]||e["@@iterator"]);if("function"===typeof t)return t},function(e,t,n){"use
strict";(function(t){n(282);var r=n(495);n(34);function o(e,t,n,r){if(e&&"object"===typeof e){var o=e;0,void
0===o[n]&&null!=t&&(o[n]=t)}void 0!==(t&&t.env,e.exports=function(e,t){if(null==e)return e;var n={};return
r(e,o,n,n)}).call(this,n(92))},function(e,t,n){"use strict";var r=n(38),o=n(124),a=n(207),i=(n(74),n(984)),s=[];var
u={enqueue:function(){}},function
c(e){this.reinitializeTransaction(),this.renderToStaticMarkup=e,this.useCreateElement=!1,this.updateQueue=new
i(this)}var l={getTransactionWrappers:function(){return s},getReactMountReady:function(){return
u},getUpdateQueue:function(){return
this.updateQueue},destructor:function(){},checkpoint:function(){},rollback:function(){}};r(c.prototype,a,l),o.addPo
olingTo(c),e.exports=c},function(e,t,n){"use strict";var r=n(283);n(34);var o=function(){function
e(t){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a
function")}(this,e),this.transaction=t}return
e.prototype.isMounted=function(e){return!1},e.prototype.enqueueCallback=function(e,t,n){this.transaction.isInTran
saction()&&r.enqueueCallback(e,t,n)},e.prototype.enqueueForceUpdate=function(e){this.transaction.isInTransactio
n()&&r.enqueueForceUpdate(e)},e.prototype.enqueueReplaceState=function(e,t){this.transaction.isInTransaction()
&&r.enqueueReplaceState(e,t)},e.prototype.enqueueSetState=function(e,t){this.transaction.isInTransaction()&&r.en
queueSetState(e,t),e};e.exports=o},function(e,t,n){"use strict";var
r=n(38),o=n(143),a=n(44),i=function(e){this._currentElement=null,this._hostNode=null,this._hostParent=null,this._
hostContainerInfo=null,this._domID=0};r(i.prototype,{mountComponent:function(e,t,n,r){var
i=n._idCounter++;this._domID=i,this._hostParent=t,this._hostContainerInfo=n;var s=" react-empty:
"+this._domID+" ";if(e.useCreateElement){var u=n._ownerDocument.createComment(s);return
a.precacheNode(this,u),o(u)}return e.renderToStaticMarkup?"":'\x3c!--'+s+'--
\x3e"},receiveComponent:function(){},getHostNode:function(){return
a.getNodeFromInstance(this)},unmountComponent:function(){a.uncacheNode(this)}},e.exports=i},function(e,t,n){

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"use strict";var r=n(30);n(26);function o(e,t){ "_hostNode" in e||r("33"), "_hostNode" in t||r("33");for(var
n=0,o=e;o;o=o._hostParent)n++;for(var a=0,i=t;i=i._hostParent)a++;for(;n-a>0;)e=e._hostParent,n--;for(;a
n>0;)t=t._hostParent,a--;for(var s=n;s--;){ if(e===t)return e;e=e._hostParent,t=t._hostParent }return
null }e.exports={ isAncestor:function(e,t){ "_hostNode" in e||r("35"), "_hostNode" in
t||r("35");for(;t;){ if(t===e)return !0;t=t._hostParent }return !1 },getLowestCommonAncestor:o,getParentInstance:funct
ion(e){ return "_hostNode" in e||r("36"),e._hostParent },traverseTwoPhase:function(e,t,n){ for(var
r,o=[];e;o.push(e),e=e._hostParent;for(r=o.length;r--
>0;)t(o[r],"captured",n);for(r=0;r<o.length;r++)t(o[r],"bubbled",n)},traverseEnterLeave:function(e,t,n,r,a){ for(var
i=e&&t?o(e,t):null,s=[];e&&e!==i;s.push(e),e=e._hostParent;for(var
u,c=[];t&&t!==i;c.push(t),t=t._hostParent;for(u=0;u<s.length;u++)n(s[u],"bubbled",r);for(u=c.length;u--
>0;)n(c[u],"captured",a) }},function(e,t,n){ "use strict";var
r=n(30),o=n(38),a=n(275),i=n(143),s=n(44),u=n(210),c=(n(26),n(284),function(e){ this._currentElement=e,this._stri
ngText="" +e,this._hostNode=null,this._hostParent=null,this._domID=0,this._mountIndex=0,this._closingComment
=null,this._commentNodes=null});o(c.prototype,{ mountComponent:function(e,t,n,r){ var o=n._idCounter++,a="
react-text: "+o+" ",c=" /react-text ";if(this._domID=0,this._hostParent=t,e.useCreateElement){ var
l=n._ownerDocument,p=l.createComment(a),f=l.createComment(c),h=i(l.createDocumentFragment());return
i.queueChild(h,i(p)),this._stringText&&i.queueChild(h,i(l.createTextNode(this._stringText))),i.queueChild(h,i(f)),s.
precacheNode(this,p),this._closingComment=f,h }var d=u(this._stringText);return e.renderToStaticMarkup?d:"\x3c!--
"+a+"--\x3e"+d+"\x3c!--"+ "/react-text --
\x3e"}},receiveComponent:function(e,t){ if(e!==this._currentElement){ this._currentElement=e;var
n="" +e;if(n!==this._stringText){ this._stringText=n;var
r=this.getHostNode();a.replaceDelimitedText(r[0],r[1],n) }},getHostNode:function(){ var
e=this._commentNodes;if(e)return e;if(!this._closingComment)for(var
t=s.getNodeFromInstance(this).nextSibling;){ if((null===t&&r("67"),this._domID),8===t.nodeType&&" /react-text
"===t.nodeValue){ this._closingComment=t;break }t=t.nextSibling }return
e=[this._hostNode,this._closingComment],this._commentNodes=e,e},unmountComponent:function(){ this._closing
Comment=null,this._commentNodes=null,s.uncacheNode(this) }},e.exports=c},function(e,t,n){ "use strict";var
r=n(38),o=n(82),a=n(207),i=n(81),s={ initialize:i,close:function(){ p.isBatchingUpdates=!1 }},u=[{ initialize:i,close:o.
flushBatchedUpdates.bind(o) },s];function
c(){ this.reinitializeTransaction() }r(c.prototype,a,{ getTransactionWrappers:function(){ return u } });var l=new
c,p={ isBatchingUpdates:!1,batchedUpdates:function(e,t,n,r,o,a){ var i=p.isBatchingUpdates;return
p.isBatchingUpdates=!0,i?e(t,n,r,o,a):l.perform(e,null,t,n,r,o,a) }},e.exports=p},function(e,t,n){ "use strict";var
r=n(38),o=n(497),a=n(57),i=n(124),s=n(44),u=n(82),c=n(272),l=n(990);function
p(e){ for(;e._hostParent;)e=e._hostParent;var t=s.getNodeFromInstance(e).parentNode;return
s.getClosestInstanceFromNode(t)}function f(e,t){ this.topLevelType=e,this.nativeEvent=t,this.ancestors=[] }function
h(e){ var
t=c(e.nativeEvent),n=s.getClosestInstanceFromNode(t),r=n;do{ e.ancestors.push(r),r=r&&p(r) } while(r);for(var
o=0;o<e.ancestors.length;o++)n=e.ancestors[o],m._handleTopLevel(e.topLevelType,n,e.nativeEvent,c(e.nativeEven
t))}function
d(e){ e(l(window)) }r(f.prototype,{ destructor:function(){ this.topLevelType=null,this.nativeEvent=null,this.ancestors.
length=0 }},i.addPoolingTo(f,i.twoArgumentPooler);var
m={ _enabled:!0,_handleTopLevel:null,WINDOW_HANDLE:a.canUseDOM?window:null,setHandleTopLevel:fun
ction(e){ m._handleTopLevel=e },setEnabled:function(e){ m._enabled=!!e },isEnabled:function(){ return
m._enabled },trapBubbledEvent:function(e,t,n){ return
n?o.listen(n,t,m.dispatchEvent.bind(null,e)):null },trapCapturedEvent:function(e,t,n){ return
n?o.capture(n,t,m.dispatchEvent.bind(null,e)):null },monitorScrollValue:function(e){ var
t=d.bind(null,e);o.listen(window,"scroll",t),dispatchEvent:function(e,t){ if(m._enabled){ var
n=f.getPooled(e,t);try{ u.batchedUpdates(h,n) }finally{ f.release(n) } } } };e.exports=m},function(e,t,n){ "use

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strict";e.exports=function(e){return e.Window&&e instanceof
e.Window?{x:e.pageXOffset||e.document.documentElement.scrollLeft,y:e.pageYOffset||e.document.documentElement.scrollTop}:
{x:e.scrollLeft,y:e.scrollTop}},function(e,t,n){"use strict";var
r=n(141),o=n(172),a=n(270),i=n(279),s=n(493),u=n(211),c=n(494),l=n(82),p={Component:i.injection,DOMProperty:r.injection,EmptyComponent:s.injection,EventPluginHub:o.injection,EventPluginUtils:a.injection,EventEmitter:u.injection,HostComponent:c.injection,Updates:l.injection};e.exports=p},function(e,t,n){"use strict";var
r=n(38),o=n(481),a=n(124),i=n(211),s=n(498),u=(n(74),n(207)),c=n(283),l=[{initialize:s.getSelectionInformation,close:s.restoreSelection},{initialize:function(){var e=i.isEnabled();return i.setEnabled(!1),e},close:function(e){i.setEnabled(e)}},{initialize:function(){this.reactMountReady.reset()},close:function(){this.reactMountReady.notifyAll()}}];function
p(e){this.reinitializeTransaction(),this.renderToStaticMarkup=!1,this.reactMountReady=o.getPooled(null),this.useCreateElement=e}var f={getTransactionWrappers:function(){return l},getReactMountReady:function(){return this.reactMountReady},getUpdateQueue:function(){return c},checkpoint:function(){return this.reactMountReady.checkpoint()},rollback:function(e){this.reactMountReady.rollback(e)},destructor:function(){o.release(this.reactMountReady),this.reactMountReady=null}};r(p.prototype,u,f),a.addPoolingTo(p),e.exports=p},function(e,t,n){"use strict";var r=n(57),o=n(994),a=n(480);function i(e,t,n,r){return e===n&&t===r}var s=r.canUseDOM&&"selection" in document&&!("getSelection" in window),u={getOffsets:s?function(e){var t=document.selection.createRange(),n=t.text.length,r=t.duplicate();r.moveToElementText(e),r.setEndPoint("EndToStart",t);var o=r.text.length;return{start:o,end:o+n}}:function(e){var t=window.getSelection&&window.getSelection();if(!t||0===t.rangeCount)return null;var n=t.anchorNode,r=t.anchorOffset,o=t.focusNode,a=t.focusOffset,s=t.getRangeAt(0);try{s.startContainer.nodeType,s.endContainer.nodeType}catch(e){return null}}var u=i(t.anchorNode,t.anchorOffset,t.focusNode,t.focusOffset)?0:s.toString().length,c=s.cloneRange();c.selectNodeContents(e),c.setEnd(s.startContainer,s.startOffset);var l=i(c.startContainer,c.startOffset,c.endContainer,c.endOffset)?0:c.toString().length,p=l+u,f=document.createRange();f.setStart(n,r),f.setEnd(o,a);var h=f.collapsed;return{start:h?p:l,end:h?!p},setOffsets:s?function(e,t){var n,r,o=document.selection.createRange().duplicate();void 0===t.end?r=n=t.start:t.start>t.end?(n=t.end,r=t.start):(n=t.start,r=t.end),o.moveToElementText(e),o.moveStart("character",n),o.setEndPoint("EndToStart",o),o.moveEnd("character",r-n),o.select():function(e,t){if(window.getSelection){var n=window.getSelection(),r=e[a()].length,i=Math.min(t.start,r),s=void 0===t.end?i:Math.min(t.end,r);if(!n.extend&&i>s){var u=s;s=i,i=u}var c=o(e,i),l=o(e,s);if(c&&l){var p=document.createRange();p.setStart(c.node,c.offset),n.removeAllRanges(),i>s?(n.addRange(p),n.extend(l.node,l.offset)):(p.setEnd(l.node,l.offset),n.addRange(p))}}};e.exports=u},function(e,t,n){"use strict";function r(e){for(;e&&e.firstChild);e=e.firstChild;return e}function o(e){for(;e);if(e.nextSibling)return e.nextSibling;e=e.parentNode}}e.exports=function(e,t){for(var n=r(e),a=0,i=0;n){if(3===n.nodeType){if(i+a+n.textContent.length,a<=t&&i>=t)return{node:n,offset:t-a};a=i}n=r(o(n))}}},function(e,t,n){"use strict";var r=n(996);e.exports=function(e,t,n){return!(t||n)&&(t===n||!r(t)&&(r(n)?e(t,n.parentNode):"contains" in t?t.contains(n):!t.compareDocumentPosition&&!(16&t.compareDocumentPosition(n))))},function(e,t,n){"use strict";var r=n(997);e.exports=function(e){return r(e)&&3===e.nodeType}},function(e,t,n){"use strict";e.exports=function(e){var t=(e?e.ownerDocument||e:document).defaultView||window;return!(e||("function"===typeof t.Node?e instanceof t.Node:"object"===typeof e&&"number"===typeof e.nodeType&&"string"===typeof e.nodeName))},function(e,t,n){"use strict";var r="http://www.w3.org/1999/xlink",o="http://www.w3.org/XML/1998/namespace",a={accentHeight:"accent-height",accumulate:0,additive:0,alignmentBaseline:"alignment-baseline",allowReorder:"allowReorder",alphabetic:0,amplitude:0,arabicForm:"arabic-

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form", ascent:0, attributeName:"attributeName", attributeType:"attributeType", autoReverse:"autoReverse", azimuth:0, baseFrequency:"baseFrequency", baseProfile:"baseProfile", baselineShift:"baseline-shift", bbox:0, begin:0, bias:0, by:0, calcMode:"calcMode", capHeight:"cap-height", clip:0, clipPath:"clip-path", clipRule:"clip-rule", clipPathUnits:"clipPathUnits", colorInterpolation:"color-interpolation", colorInterpolationFilters:"color-interpolation-filters", colorProfile:"color-profile", colorRendering:"color-rendering", contentScriptType:"contentScriptType", contentStyleType:"contentStyleType", cursor:0, cx:0, cy:0, d:0, decelerate:0, descent:0, diffuseConstant:"diffuseConstant", direction:0, display:0, divisor:0, dominantBaseline:"dominant-baseline", dur:0, dx:0, dy:0, edgeMode:"edgeMode", elevation:0, enableBackground:"enable-background", end:0, exponent:0, externalResourcesRequired:"externalResourcesRequired", fill:0, fillOpacity:"fill-opacity", fillRule:"fill-rule", filter:0, filterRes:"filterRes", filterUnits:"filterUnits", floodColor:"flood-color", floodOpacity:"flood-opacity", focusable:0, fontFamily:"font-family", fontSize:"font-size", fontSizeAdjust:"font-size-adjust", fontStretch:"font-stretch", fontStyle:"font-style", fontVariant:"font-variant", fontWeight:"font-weight", format:0, from:0, fx:0, fy:0, g1:0, g2:0, glyphName:"glyph-name", glyphOrientationHorizontal:"glyph-orientation-horizontal", glyphOrientationVertical:"glyph-orientation-vertical", glyphRef:"glyphRef", gradientTransform:"gradientTransform", gradientUnits:"gradientUnits", hanging:0, horizAdvX:"horiz-adv-x", horizOriginX:"horiz-origin-x", ideographic:0, imageRendering:"image-rendering", in:0, in2:0, intercept:0, k:0, k1:0, k2:0, k3:0, k4:0, kernelMatrix:"kernelMatrix", kernelUnitLength:"kernelUnitLength", kerning:0, keyPoints:"keyPoints", keySplines:"keySplines", keyTimes:"keyTimes", lengthAdjust:"lengthAdjust", letterSpacing:"letter-spacing", lightingColor:"lighting-color", limitingConeAngle:"limitingConeAngle", local:0, markerEnd:"marker-end", markerMid:"marker-mid", markerStart:"marker-start", markerHeight:"markerHeight", markerUnits:"markerUnits", markerWidth:"markerWidth", mask:0, maskContentUnits:"maskContentUnits", maskUnits:"maskUnits", mathematical:0, mode:0, numOctaves:"numOctaves", offset:0, opacity:0, operator:0, order:0, orient:0, orientation:0, origin:0, overflow:0, overlinePosition:"overline-position", overlineThickness:"overline-thickness", paintOrder:"paint-order", panose1:"panose-1", pathLength:"pathLength", patternContentUnits:"patternContentUnits", patternTransform:"patternTransform", patternUnits:"patternUnits", pointerEvents:"pointer-events", points:0, pointsAtX:"pointsAtX", pointsAtY:"pointsAtY", pointsAtZ:"pointsAtZ", preserveAlpha:"preserveAlpha", preserveAspectRatio:"preserveAspectRatio", primitiveUnits:"primitiveUnits", r:0, radius:0, refX:"refX", refY:"refY", renderingIntent:"rendering-intent", repeatCount:"repeatCount", repeatDur:"repeatDur", requiredExtensions:"requiredExtensions", requiredFeatures:"requiredFeatures", restart:0, result:0, rotate:0, rx:0, ry:0, scale:0, seed:0, shapeRendering:"shape-rendering", slope:0, spacing:0, specularConstant:"specularConstant", specularExponent:"specularExponent", speed:0, spreadMethod:"spreadMethod", startOffset:"startOffset", stdDeviation:"stdDeviation", stemh:0, stemv:0, stitchTiles:"stitchTiles", stopColor:"stop-color", stopOpacity:"stop-opacity", strikethroughPosition:"strikethrough-position", strikethroughThickness:"strikethrough-thickness", string:0, stroke:0, strokeDasharray:"stroke-dasharray", strokeDashoffset:"stroke-dashoffset", strokeLinecap:"stroke-linecap", strokeLinejoin:"stroke-linejoin", strokeMiterlimit:"stroke-miterlimit", strokeOpacity:"stroke-opacity", strokeWidth:"stroke-width", surfaceScale:"surfaceScale", systemLanguage:"systemLanguage", tableValues:"tableValues", targetX:"targetX", targetY:"targetY", textAnchor:"text-anchor", textDecoration:"text-decoration", textRendering:"text-rendering", textLength:"textLength", to:0, transform:0, u1:0, u2:0, underlinePosition:"underline-position", underlineThickness:"underline-thickness", unicode:0, unicodeBidi:"unicode-bidi", unicodeRange:"unicode-range", unitsPerEm:"units-per-em", vAlphabetic:"v-alphabetic", vHanging:"v-hanging", vIdeographic:"v-ideographic", vMathematical:"v-mathematical", values:0, vectorEffect:"vector-effect", version:0, vertAdvY:"vert-adv-y", vertOriginX:"vert-origin-x", vertOriginY:"vert-origin-y", viewBox:"viewBox", viewTarget:"viewTarget", visibility:0, widths:0, wordSpacing:"word-spacing", writingMode:"writing-mode", x:0, xHeight:"x-

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height",x1:0,x2:0,xChannelSelector:"xChannelSelector",xlinkActuate:"xlink:actuate",xlinkArcrole:"xlink:arcrole",xlinkHref:"xlink:href",xlinkRole:"xlink:role",xlinkShow:"xlink:show",xlinkTitle:"xlink:title",xlinkType:"xlink:type",xmlBase:"xml:base",xmlns:0,xlink:"xmlns:xlink",xmlLang:"xml:lang",xmlSpace:"xml:space",y:0,y1:0,y2:0,yChannelSelector:"yChannelSelector",z:0,zoomAndPan:"zoomAndPan"},i={Properties:{},DOMAttributeNamespaces:{xlinkActuate:r,xlinkArcrole:r,xlinkHref:r,xlinkRole:r,xlinkShow:r,xlinkTitle:r,xlinkType:r,xmlBase:o,xmlLang:o,xmlSpace:o},DOMAttributeNames:{}};Object.keys(a).forEach((function(e){i.Properties[e]=0,a[e]&&(i.DOMAttributeNames[e]=a[e])}),e.exports=i),function(e,t,n){function(e,t,n){return null;var n=function(e){if("selectionStart"in e&&i.hasSelectionCapabilities(e))return{start:e.selectionStart,end:e.selectionEnd};if(window.getSelection){var t=window.getSelection();return{anchorNode:t.anchorNode,anchorOffset:t.anchorOffset,focusNode:t.focusNode,focusOffset:t.focusOffset}}if(document.selection){var n=document.selection.createRange();return{parentElement:n.parentElement(),text:n.text,top:n.boundingTop,left:n.boundingLeft}}(h);if(!m||!(m,n)){m=n;var o=s.getPooled(f.select,d,e,t);return o.type="select",o.target=h,r.accumulateTwoPhaseDispatches(o,o)}return null}var b={eventTypes:f,extractEvents:function(e,t,n,r){if(!g)return null;var o=t?a.getNodeFromInstance(t):window;switch(e){case"topFocus":(c(o)||"true"===o.contentEditable)&&(h=o,d=t,m=null);break;case"topBlur":h=null,d=null,m=null;break;case"topMouseDown":v=!0;break;case"topContextMenu":case"topMouseUp":return v=!1,y(n,r);case"topSelectionChange":if(p)break;case"topKeyDown":case"topKeyUp":return y(n,r)}return null},didPutListener:function(e,t,n){onSelect"===t&&(g=!0)};e.exports=b},function(e,t,n){function(e,t,n){return null;var r=n(30),o=n(497),a=n(171),i=n(44),s=n(1001),u=n(1002),c=n(93),l=n(1003),p=n(1004),f=n(208),h=n(1006),d=n(1007),m=n(1008),v=n(173),g=n(1009),y=n(81),b=n(285),_=n(26),{},{},x={};["abort","animationEnd","animationIteration","animationStart","blur","canPlay","canPlayThrough","click","contextMenu","copy","cut","doubleClick","drag","dragEnd","dragEnter","dragExit","dragLeave","dragOver","dragStart","drop","durationChange","emptied","encrypted","ended","error","focus","input","invalid","keyDown","keyPress","keyUp","load","loadedData","loadedMetadata","loadStart","mousedown","mousemove","mouseout","mouseover","mouseup","paste","pause","play","playing","progress","rateChange","reset","scroll","seeked","seeking","stalled","submit","suspend","timeUpdate","touchCancel","touchEnd","touchMove","touchStart","transitionEnd","volumeChange","waiting","wheel"].forEach((function(e){var t=e[0].toUpperCase()+e.slice(1),n="on"+t,r="top"+t,o={phasedRegistrationNames:{bubbled:n,captured:n+"Capture"},dependencies:[r]};_[e]=o,x[r]=o));var w={};function E(e){return"."+e._rootNodeID}function S(e){return"button"===e||"input"===e||"select"===e||"textarea"===e}var C={eventTypes:_,extractEvents:function(e,t,n,o){var i,y=x[e];if(!y)return null;switch(e){case"topAbort":case"topCanPlay":case"topCanPlayThrough":case"topDurationChange":case"topEmptied":case"topEncrypted":case"topEnded":case"topError":case"topInput":case"topInvalid":case"topLoad":case"topLoadedData":case"topLoadedMetadata":case"topLoadStart":case"topPause":case"topPlay":case"topPlaying":case"topProgress":case"topRateChange":case"topReset":case"topSeeked":case"topSeeking":case"topStalled":case"topSubmit":case"topSuspend":case"topTimeUpdate":case"topVolumeChange":case"topWaiting":i=c;break;case"topKeyPress":if(0===b(n))return null;case"topKeyDown":case"topKeyUp":i=p;break;case"topBlur":case"topFocus":i=l;break;case"topClick":if(2===n.button)return null;case"topDoubleClick":case"topMouseDown":case"topMouseMove":case"topMouseUp":case"topMouseOut":case"topMouseOver":case"topContextMenu":i=f;break;case"topDrag":case"topDragEnd":case"topDragEnter":case"topDragExit":case"topDragLeave":case"topDragOver":case"topDragStart":case"topDrop":i=h;break;case"topTouchCa

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ancel":case"topTouchEnd":case"topTouchMove":case"topTouchStart":i=d;break;case"topAnimationEnd":case"topA
nimationIteration":case"topAnimationStart":i=s;break;case"topTransitionEnd":i=m;break;case"topScroll":i=v;break;
case"topWheel":i=g;break;case"topCopy":case"topCut":case"topPaste":i=u}i||r("86",e);var
_=i.getPooled(y,t,n,o);return
a.accumulateTwoPhaseDispatches(_,_),didPutListener:function(e,t,n){if("onClick"===t&&!S(e._tag)){var
r=E(e),a=i.getNodeFromInstance(e);w[r]||(w[r]=o.listen(a,"click",y))},willDeleteListener:function(e,t){if("onClick
"===t&&!S(e._tag)){var n=E(e);w[n].remove(),delete w[n]}};e.exports=C},function(e,t,n){"use strict";var
r=n(93);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{animationName:null,elapsedTime:null,pseudoElement:null}),e.exports=o},fun
ction(e,t,n){"use strict";var r=n(93),o={clipboardData:function(e){return"clipboardData"in
e?e.clipboardData>window.clipboardData}};function a(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(a,o),e.exports=a},function(e,t,n){"use strict";var r=n(173);function
o(e,t,n,o){return r.call(this,e,t,n,o)}r.augmentClass(o,{relatedTarget:null}),e.exports=o},function(e,t,n){"use
strict";var
r=n(173),o=n(285),a={key:n(1005),location:null,ctrlKey:null,shiftKey:null,altKey:null,metaKey:null,repeat:null,loc
ale:null,getModifierState:n(274),charCode:function(e){return"keypress"===e.type?o(e):0},keyCode:function(e){ret
urn"keydown"===e.type||"keyup"===e.type?e.keyCode:0},which:function(e){return"keypress"===e.type?o(e):"key
down"===e.type||"keyup"===e.type?e.keyCode:0}};function i(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(i,a),e.exports=i},function(e,t,n,o){"use strict";var
r=n(285),o={Esc:"Escape",Spacebar:"
",Left:"ArrowLeft",Up:"ArrowUp",Right:"ArrowRight",Down:"ArrowDown",Del:"Delete",Win:"OS",Menu:"Conte
xtMenu",Apps:"ContextMenu",Scroll:"ScrollLock",MozPrintableKey:"Unidentified"},a={8:"Backspace",9:"Tab",1
2:"Clear",13:"Enter",16:"Shift",17:"Control",18:"Alt",19:"Pause",20:"CapsLock",27:"Escape",32:"
",33:"PageUp",34:"PageDown",35:"End",36:"Home",37:"ArrowLeft",38:"ArrowUp",39:"ArrowRight",40:"ArrowD
own",45:"Insert",46:"Delete",112:"F1",113:"F2",114:"F3",115:"F4",116:"F5",117:"F6",118:"F7",119:"F8",120:"F9
",121:"F10",122:"F11",123:"F12",144:"NumLock",145:"ScrollLock",224:"Meta"};e.exports=function(e){if(e.key){
var t=o[e.key]||e.key;if("Unidentified"!==t)return t}if("keypress"===e.type){var n=r(e);return
13===n?"Enter":String.fromCharCode(n)}return"keydown"===e.type||"keyup"===e.type?a[e.keyCode]||"Unidenti
fied":""}},function(e,t,n){"use strict";var r=n(208);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{dataTransfer:null}),e.exports=o},function(e,t,n,o){"use strict";var
r=n(173),o={touches:null,targetTouches:null,changedTouches:null,altKey:null,metaKey:null,ctrlKey:null,shiftKey:n
ull,getModifierState:n(274)};function a(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(a,o),e.exports=a},function(e,t,n,o){"use strict";var r=n(93);function
o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{propertyName:null,elapsedTime:null,pseudoElement:null}),e.exports=o},funct
ion(e,t,n){"use strict";var r=n(208);function o(e,t,n,o){return
r.call(this,e,t,n,o)}r.augmentClass(o,{deltaX:function(e){return"deltaX"in e?e.deltaX:"wheelDeltaX"in e?-
e.wheelDeltaX:0},deltaY:function(e){return"deltaY"in e?e.deltaY:"wheelDeltaY"in e?-
e.wheelDeltaY:"wheelDelta"in e?-e.wheelDelta:0},deltaZ:null,deltaMode:null}),e.exports=o},function(e,t,n){"use
strict";n(284);e.exports=function(e,t){return{_topLevelWrapper:e,_idCounter:1,_ownerDocument:t?9===t.nodeType
e?t.ownerDocument:null,_node:t,_tag:t.nodeName.toLowerCase():null,_namespaceURI:t?t.namespaceURI:null}
}},function(e,t,n){"use strict";e.exports={useCreateElement:!0,useFiber:!1}},function(e,t,n){"use strict";var
r=n(1013),o=/^?>/,a=/^<!\-\/-/,i={CHECKSUM_ATTR_NAME:"data-react-
checksum",addChecksumToMarkup:function(e){var t=r(e);return a.test(e)?e.replace(o,"
"+i.CHECKSUM_ATTR_NAME+'="'+t+'"$&')},canReuseMarkup:function(e,t){var
n=t.getAttribute(i.CHECKSUM_ATTR_NAME);return
n=n&&parseInt(n,10),r(e)===n}};e.exports=i},function(e,t,n){"use strict";var
r=65521;e.exports=function(e){for(var t=1,n=0,o=0,a=e.length,i=-4&a;o<i;){for(var

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s=Math.min(o+4096,i);o<s;o+=4)n+=(t+=e.charCodeAt(o))+(t+=e.charCodeAt(o+1))+(t+=e.charCodeAt(o+2))+(t+=e.charCodeAt(o+3));t%=r,n%=r}for(;o<a;o++)n+=t+=e.charCodeAt(o);return(t%=r)|(n%=r)<<16}},function(e,t,n){
"use strict";e.exports="15.6.2"},function(e,t,n){
"use strict";var
r=n(30),o=(n(90),n(44)),a=n(174),i=n(501);n(26),n(34);e.exports=function(e){if(null===e)return
null;if(1===e.nodeType)return e;var t=a.get(e);if(t)return t=i(t)?o.getNodeFromInstance(t):null;"function"===typeof
e.render?r("44"):r("45",Object.keys(e))}},function(e,t,n){
"use strict";var
r=n(500);e.exports=r.renderSubtreeIntoContainer},function(e,t,n){
"use strict";t.__esModule=!0,t.default=void 0;var
r=n(0),o=i(n(11)),a=i(n(502));i(n(503));function i(e){return e&&e.__esModule?e:{default:e}}var
s=function(e){function t(n,r){!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class as a
function")}(this,t);var o=function(e,t){if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't
been called");return t||"object"!==typeof t&&"function"!==typeof t?e:t}(this,e.call(this,n,r));return
o.store=n.store,o}return function(e,t){if("function"!==typeof t&&null!==t)throw new TypeError("Super expression
must either be null or a function, not "+typeof
t);e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,enumerable:!1,writable:!0,configurable:!0}}),t&&
(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)}(t,e),t.prototype.getChildContext=function(){r
eturn{store:this.store}},t.prototype.render=function(){return
r.Children.only(this.props.children)},t(r.Component);t.default=s,s.propTypes={store:a.default.isRequired,children:
o.default.element.isRequired},s.childContextTypes={store:a.default.isRequired}},function(e,t,n){
"use strict";var
r=n(396);function o(){function a(){a.resetWarningCache=o,e.exports=function(){function
e(e,t,n,o,a,i){if(i!==r){var s=new Error("Calling PropTypes validators directly is not supported by the `prop-types`
package. Use PropTypes.checkPropTypes() to call them. Read more at http://fb.me/use-check-prop-types");throw
s.name="Invariant Violation",s}}function t(){return e}e.isRequired=e;var
n={array:e,bool:e,func:e,number:e,object:e,string:e,symbol:e,any:e,arrayOf:t,element:e,elementType:e,instanceOf:t,
node:e,objectOf:t,oneOf:t,oneOfType:t,shape:t,exact:t,checkPropTypes:a,resetWarningCache:o};return
n.PropTypes=n,n}},function(e,t,n){
"use strict";t.__esModule=!0;var r=Object.assign||function(e){for(var
t=1;t<arguments.length;t++){var n=arguments[t];for(var r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return e};t.default=function(e,t,n){var
l=arguments.length>3&&void 0!==arguments[3]?arguments[3]:{x:Boolean(e),w:e||d,E=void
0;E="function"===typeof t?t:(0,s.default)(t):m;var S=n||v,C=1,pure,A=void 0===C||C,O=1.withRef,k=void
0!==O&&O,j=A&&S!==(v,T=_++);return function(e){var t="Connect("+g(e)+"");var n=function(n){function
a(e,r){p(this,a);var o=f(this,n.call(this,e,r));o.version=T,o.store=e.store||r.store,(0,c.default)(o.store,'Could not find
"store" in either the context or props of "'+t+'". Either wrap the root component in a <Provider>, or explicitly pass
"store" as a prop to "'+t+'".');var i=o.store.getState();return o.state={storeState:i},o.clearCache(),o}return
h(a,n),a.prototype.shouldComponentUpdate=function(){return!A||this.haveOwnPropsChanged||this.hasStoreStateCh
anged},a.prototype.computeStateProps=function(e,t){if(!this.finalMapStateToProps)return
this.configureFinalMapState(e,t);var n=e.getState();return
this.doStatePropsDependOnOwnProps?this.finalMapStateToProps(n,t):this.finalMapStateToProps(n)},a.prototype.c
onfigureFinalMapState=function(e,t){var n=w(e.getState(),t),r="function"===typeof n;return
this.finalMapStateToProps=r?n:w,this.doStatePropsDependOnOwnProps=1!==this.finalMapStateToProps.length,r?t
his.computeStateProps(e,t):n},a.prototype.computeDispatchProps=function(e,t){if(!this.finalMapDispatchToProps)r
eturn this.configureFinalMapDispatch(e,t);var n=e.dispatch;return
this.doDispatchPropsDependOnOwnProps?this.finalMapDispatchToProps(n,t):this.finalMapDispatchToProps(n)},a.
prototype.configureFinalMapDispatch=function(e,t){var n=E(e.dispatch,t),r="function"===typeof n;return
this.finalMapDispatchToProps=r?n:E,this.doDispatchPropsDependOnOwnProps=1!==this.finalMapDispatchToProps.
length,r?this.computeDispatchProps(e,t):n},a.prototype.updateStatePropsIfNeeded=function(){var
e=this.computeStateProps(this.store,this.props);return(!this.stateProps||!(0,i.default)(e,this.stateProps))&&(this.state
Props=e,!0)},a.prototype.updateDispatchPropsIfNeeded=function(){var
e=this.computeDispatchProps(this.store,this.props);return(!this.dispatchProps||!(0,i.default)(e,this.dispatchProps))&

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&(this.dispatchProps=e,!0)},a.prototype.updateMergedPropsIfNeeded=function(){var
e,t,n,r=(e=this.stateProps,t=this.dispatchProps,n=this.props,S(e,t,n));return!(this.mergedProps&&&(0,i.default)(r,t
his.mergedProps))&&(this.mergedProps=r,!0)},a.prototype.isSubscribed=function(){return"function"===typeof
this.unsubscribe},a.prototype.trySubscribe=function(){x&&!this.unsubscribe&&(this.unsubscribe=this.store.subscri
be(this.handleChange.bind(this)),this.handleChange())},a.prototype.tryUnsubscribe=function(){this.unsubscribe&&
(this.unsubscribe(),this.unsubscribe=null)},a.prototype.componentDidMount=function(){this.trySubscribe()},a.proto
type.componentWillReceiveProps=function(e){A&&(0,i.default)(e,this.props)||this.haveOwnPropsChanged=!0},a.
prototype.componentWillUnmount=function(){this.tryUnsubscribe(),this.clearCache()},a.prototype.clearCache=fun
ction(){this.dispatchProps=null,this.stateProps=null,this.mergedProps=null,this.haveOwnPropsChanged=!0,this.has
StoreStateChanged=!0,this.haveStatePropsBeenPrecalculated=!1,this.statePropsPrecalculationError=null,this.render
edElement=null,this.finalMapDispatchToProps=null,this.finalMapStateToProps=null},a.prototype.handleChange=f
unction(){if(this.unsubscribe){var
e=this.store.getState(),t=this.state.storeState;if(!A||t!==e){if(A&&!this.doStatePropsDependOnOwnProps){var
n=b(this.updateStatePropsIfNeeded,this);if(!n)return;n===y&&(this.statePropsPrecalculationError=y.value),this.hav
eStatePropsBeenPrecalculated=!0}this.hasStoreStateChanged=!0,this.setState({storeState:e})}},a.prototype.getWr
appedInstance=function(){return(0,c.default)(k,"To access the wrapped instance, you need to specify { withRef: true
} as the fourth argument of the connect() call."),this.refs.wrappedInstance},a.prototype.render=function(){var
t=this.haveOwnPropsChanged,n=this.hasStoreStateChanged,a=this.haveStatePropsBeenPrecalculated,i=this.statePro
psPrecalculationError,s=this.renderedElement;if(this.haveOwnPropsChanged=!1,this.hasStoreStateChanged=!1,this.
haveStatePropsBeenPrecalculated=!1,this.statePropsPrecalculationError=null,i)throw i;var
u=!0,c=!0;A&&s&&(u=n||t&&this.doStatePropsDependOnOwnProps,c=t&&this.doDispatchPropsDependOnOwnP
rops);var
l=!1,p=!1;a?!l:u&&(l=this.updateStatePropsIfNeeded()),c&&(p=this.updateDispatchPropsIfNeeded());return(!(l
||p||t)&&this.updateMergedPropsIfNeeded())&&s?s:(this.renderedElement=k?(0,o.createElement)(e,r({},this.merged
dProps,{ref:"wrappedInstance"}):(0,o.createElement)(e,this.mergedProps,this.renderedElement)),a}(o.Component
);return
n.displayName=t,n.WrappedComponent=e,n.contextTypes={store:a.default},n.propTypes={store:a.default},{0,u.def
ault)(n,e)};var
o=n(0),a=l(n(502)),i=l(n(1020)),s=l(n(1021)),u=l(n(503)),l(n(145)),l(n(1022))),c=l(n(1023));function l(e){return
e&&e.__esModule?e:{default:e}}function p(e,t){if(!e instanceof t)throw new TypeError("Cannot call a class as a
function")}function f(e,t){if(!e)throw new ReferenceError("this hasn't been initialised - super() hasn't been
called");return!t||"object"!==typeof t&&"function"!==typeof t?e:t}function h(e,t){if("function"!==typeof
t&&null!==t)throw new TypeError("Super expression must either be null or a function, not "+typeof
t);e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,enumerable:!1,writable:!0,configurable:!0}}),t&
&(Object.setPrototypeOf?Object.setPrototypeOf(e,t):e.__proto__=t)}var
d=function(e){return{}},m=function(e){return{dispatch:e}},v=function(e,t,n){return r({},n,e,t)};function
g(e){return e.displayName||e.name||"Component"}var y={value:null};function b(e,t){try{return
e.apply(t)}catch(e){return y.value=e,y}}var _=0,function(e,t,n){"use
strict";t.__esModule=!0,t.default=function(e,t){if(e===t)return!0;var
n=Object.keys(e),r=Object.keys(t);if(n.length!==r.length)return!1;for(var
o=Object.prototype.hasOwnProperty,a=0;a<n.length;a++)if(!o.call(t,n[a])||e[n[a]]!==t[n[a]])return!1;return!0}},func
tion(e,t,n){"use strict";t.__esModule=!0,t.default=function(e){return
function(t){return(0,r.bindActionCreators)(e,t)};var r=n(151)},function(e,t,n){"use strict";var
r=n(395),o={childContextTypes:!0,contextType:!0,contextTypes:!0,defaultProps:!0,displayName:!0,getDefaultProp
s:!0,getDerivedStateFromError:!0,getDerivedStateFromProps:!0,mixins:!0,propTypes:!0,type:!0},a={name:!0,lengt
h:!0,prototype:!0,caller:!0,callee:!0,arguments:!0,arity:!0},i={$typeof:!0,compare:!0,defaultProps:!0,displayName:
!0,propTypes:!0,type:!0},s={};function u(e){return
r.isMemo(e)?i:s[e.$typeof]||o}s[r.ForwardRef]={$typeof:!0,render:!0,defaultProps:!0,displayName:!0,propTypes:

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!0},s[r.Memo]=i;var
c=Object.defineProperty,l=Object.getOwnPropertyNames,p=Object.getOwnPropertySymbols,f=Object.getOwnProp
ertyDescriptor,h=Object.getPrototypeOf,d=Object.prototype;e.exports=function e(t,n,r){if("string"!==typeof
n){if(d){var o=h(n);o&&o!==(d&&e(t,o,r))var i=l(n);p&&(i=i.concat(p(n)));for(var
s=u(t),m=u(n),v=0;v<i.length;++v){var g=i[v];if(!(a[g]||r&&r[g]||m&&m[g]||s&&s[g])){var
y=f(n,g);try{c(t,g,y)}catch(e){}}}}return t}},function(e,t,n){"use strict";e.exports=function(e,t,n,r,o,a,i,s){if(!e){var
u;if(void 0===t)u=new Error("Minified exception occurred; use the non-minified dev environment for the full error
message and additional helpful warnings.");else{var c=[n,r,o,a,i,s],l=0;(u=new
Error(t.replace(/%s/g,(function(){return c[l++]})())).name="Invariant Violation"}throw
u.framesToPop=1,u}}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null===e?0:e.length;++n<r&&!1!==t(e[n],n,e);)return e}},function(e,t,n){var
r=n(144),o=n(116);e.exports=function(e,t){return e&&r(t,o(t),e)}},function(e,t,n){var
r=n(144),o=n(287);e.exports=function(e,t){return e&&r(t,o(t),e)}},function(e,t,n){var
r=n(59),o=n(164),a=n(1028),i=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return a(e);var
t=o(e),n=[];for(var s in e)("constructor"!==s!|t&&i.call(e,s))&&n.push(s);return
n}},function(e,t){e.exports=function(e){var t=[];if(null!==e)for(var n in Object(e))t.push(n);return
t}},function(e,t,n){(function(e){var r=n(73),o=t&&!t.nodeType&&t,a=o&&"object"===typeof
e&&e&&!e.nodeType&&e,i=a&&a.exports===o?r.Buffer:void 0,s=i?i.allocUnsafe:void
0;e.exports=function(e,t){if(t)return e.slice();var n=e.length,r=s?s(n):new e.constructor(n);return
e.copy(r,r)}).call(this,n(198)(e))},function(e,t){e.exports=function(e,t){var n=-
1,r=e.length;for(t|(t=Array(r));++n<r;t[n]=e[n];)return t}},function(e,t,n){var
r=n(144),o=n(255);e.exports=function(e,t){return r(e,o(e),t)}},function(e,t,n){var
r=n(144),o=n(505);e.exports=function(e,t){return r(e,o(e),t)}},function(e,t){var
n=Object.prototype.hasOwnProperty;e.exports=function(e){var t=e.length,r=new e.constructor(t);return
t&&"string"===typeof e[0]&&n.call(e,"index")&&(r.index=e.index,r.input=e.input),r}},function(e,t,n){var
r=n(288),o=n(1035),a=n(1036),i=n(1037),s=n(1038);e.exports=function(e,t,n){var
u=e.constructor;switch(t){case"object ArrayBuffer":return r(e);case"object Boolean":case"object Date":return
new u(+e);case"object DataView":return o(e,n);case"object Float32Array":case"object
Float64Array":case"object Int8Array":case"object Int16Array":case"object Int32Array":case"object
Uint8Array":case"object Uint8ClampedArray":case"object Uint16Array":case"object Uint32Array":return
s(e,n);case"object Map":return new u;case"object Number":case"object String":return new u(e);case"object
RegExp":return a(e);case"object Set":return new u;case"object Symbol":return i(e)}}},function(e,t,n){var
r=n(288);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.byteLength)}},function(e,t){var n=/w*$/;e.exports=function(e){var t=new
e.constructor(e.source,n.exec(e));return t.lastIndex=e.lastIndex,t}},function(e,t,n){var r=n(133),o=r?r.prototype:void
0,a=o?o.valueOf:void 0;e.exports=function(e){return a?Object(a.call(e)):{}}},function(e,t,n){var
r=n(288);e.exports=function(e,t){var n=t?r(e.buffer):e.buffer;return new
e.constructor(n,e.byteOffset,e.length)}},function(e,t,n){var
r=n(1040),o=n(286),a=n(164);e.exports=function(e){return"function"!==typeof
e.constructor||a(e)?{r:o(e)}}},function(e,t,n){var r=n(59),o=Object.create,a=function(){function e(){return
function(t){if(!r(t))return {};if(o)return o(t);e.prototype=t;var n=new e;return e.prototype=void
0,n}}();e.exports=a},function(e,t,n){var
r=n(1042),o=n(258),a=n(259),i=a&&a.isMap,s=i?o(i):r;e.exports=s},function(e,t,n){var
r=n(165),o=n(91);e.exports=function(e){return o(e)&&"object Map"===r(e)}},function(e,t,n){var
r=n(1044),o=n(258),a=n(259),i=a&&a.isSet,s=i?o(i):r;e.exports=s},function(e,t,n){var
r=n(165),o=n(91);e.exports=function(e){return o(e)&&"object Set"===r(e)}},function(e,t,n){var
r=n(134),o=n(1046),a=n(1047),i=n(135);e.exports=function(e,t){return t=r(t,e),null==(e=a(e,t))||delete
e[i(o(t))]}},function(e,t){e.exports=function(e){var t=null===e?0:e.length;return t?e[t-1]:void 0}},function(e,t,n){var

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r=n(200),o=n(416);e.exports=function(e,t){return t.length<2?e:r(e,o(t,0,-1))},function(e,t,n){var
r=n(145);e.exports=function(e){return r(e)?void 0:e}},function(e,t,n){var
r=n(1050);e.exports=function(e){return(null===e?0:e.length)?r(e,1):[]}},function(e,t,n){var
r=n(254),o=n(1051);e.exports=function e(t,n,a,i,s){var u=-1,c=t.length;for(a||(a=0),s||(s=[]);++u<c;){var
l=t[u];n>0&&a(l)?n>1?e(l,n-1,a,i,s):r(s,l):i||(s[s.length]=l)}return s}},function(e,t,n){var
r=n(133),o=n(196),a=n(52),i=r?r.isConcatSpreadable:void 0;e.exports=function(e){return
a(e)||o(e)||!(i&&e[i])},function(e,t){e.exports=function(e,t,n){switch(n.length){case 0:return e.call(t);case
1:return e.call(t,n[0]);case 2:return e.call(t,n[0],n[1]);case 3:return e.call(t,n[0],n[1],n[2])}return
e.apply(t,n)},function(e,t,n){var r=n(1054),o=n(474),a=n(261),i=o?function(e,t){return
o(e,"toString",{configurable:!0,enumerable:!1,value:r(t),writable:!0}):a;e.exports=i},function(e,t){e.exports=functi
on(e){return function(){return e}}},function(e,t){var n=Date.now;e.exports=function(e){var t=0,r=0;return
function(){var o=n(),a=16-(o-r);if(r=o,a>0){if(++t>=800)return arguments[0]}else t=0;return e.apply(void
0,arguments)}}},function(e,t,n){var r=n(1057);e.exports=r},function(e,t,n){var
r=n(1058),o=String.prototype;e.exports=function(e){var t=e.repeat;return"string"===typeof e||e===o||e instanceof
String&&t===o.repeat?t}},function(e,t,n){n(1059);var
r=n(42);e.exports=r("String").repeat},function(e,t,n){n(22)({target:"String",proto:!0},{repeat:n(1060)}),function(e,
t,n){"use strict";var r=n(128),o=n(109);e.exports=function(e){var t=String(o(this)),n="",a=r(e);if(a<0||a===1/0)throw
RangeError("Wrong number of repetitions");for(;a>0;(a>>=1)&&(t+=t)l&&(n+=t);return
n}},function(e,t,n){"use strict";Object.defineProperty(t,"__esModule",{value:!0}),t.CopyToClipboard=void 0;var
r=a(n(0)),o=a(n(1062));function a(e){return e&&e.__esModule?e:{default:e}}function
i(e){return("function"===typeof Symbol&&"symbol"===typeof Symbol.iterator?function(e){return typeof
e}:function(e){return e&&"function"===typeof
Symbol&&e.constructor===Symbol&&e!===Symbol.prototype?"symbol":typeof e})(e)}function s(e,t){var
n=Object.keys(e);if(Object.getOwnPropertySymbols){var
r=Object.getOwnPropertySymbols(e);t&&(r=r.filter((function(t){return
Object.getOwnPropertyDescriptor(e,t).enumerable}))),n.push.apply(n,r)}return n}function
u(e,t){if(null===e)return{};var n,r,o=function(e,t){if(null===e)return{};var
n,r,o={};a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||(o[n]=e[n]);return
o}(e,t);if(Object.getOwnPropertySymbols){var
a=Object.getOwnPropertySymbols(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||Object.prototype.propertyIsEn
umerable.call(e,n)&&(o[n]=e[n])}return o}function c(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a
class as a function")}function l(e,t){for(var n=0;n<t.length;n++){var
r=t[n];r.enumerable=r.enumerable?!1,r.configurable=!0,"value"in
r&&(r.writable=!0),Object.defineProperty(e,r.key,r)}function p(e,t){return!t||"object"!==(t)&&"function"!==(typeof
t)?h(e):t}function f(e){return(f=Object.setPrototypeOf?Object.getPrototypeOf:function(e){return
e.__proto__||Object.getPrototypeOf(e)})(e)}function h(e){if(void 0===e)throw new ReferenceError("this hasn't
been initialised - super() hasn't been called");return e}function
d(e,t){return(d=Object.setPrototypeOf?function(e,t){return e.__proto__=t,e})(e,t)}function m(e,t,n){return t in
e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}var
v=function(e){function t(){var e,n;c(this,t);for(var a=arguments.length,i=new
Array(a),s=0;s<a;s++)i[s]=arguments[s];return
m(h(n=p(this,(e=f(t)).call.apply(e,[this].concat(i)))),"onClick",(function(e){var
t=n.props,a=t.text,i=t.onCopy,s=t.children,u=t.options,c=r.default.Children.only(s),l=(0,o.default)(a,u);i&&i(a,l),c&&
c.props&&"function"===typeof c.props.onClick&&c.props.onClick(e))},n)}var n,a,i;return
function(e,t){if("function"!==(typeof t&&null!==(t))throw new TypeError("Super expression must either be null or a
function");e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&d(e,t)
}(t,e),n=t,(a=[{key:"render",value:function(){var
e=this.props,t=(e.text,e.onCopy,e.options,e.children),n=u(e,["text","onCopy","options","children"]),o=r.default.Chil

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dren.only(t);return r.default.cloneElement(o,function(e){for(var t=1;t<arguments.length;t++){var
n=null!=arguments[t]?arguments[t]:{};t%2?s(n,10).forEach((function(t){m(e,t,n[t]))}):Object.getOwnPropertyDescr
iptors?Object.defineProperties(e,Object.getOwnPropertyDescriptors(n)):s(n).forEach((function(t){Object.definePro
perty(e,t,Object.getOwnPropertyDescriptor(n,t))}))})return
e}({n,{onClick:this.onClick}})}&&l(n.prototype,a,i&&l(n,i),t)(r.default.PureComponent);t.CopyToClipboard
=v,m(v,"defaultProps",{onCopy:void 0,options:void 0}),function(e,t,n){"use strict";var
r=n(1063),o={"text/plain":"Text","text/html":"Url",default:"Text"};e.exports=function(e,t){var
n,a,i,s,u,c,l=!1;t||(t={}),n=t.debug?!1;try{if(i=r(),s=document.createRange(),u=document.getSelection(),(c=documen
t.createElement("span")).textContent=e,c.style.all="unset",c.style.position="fixed",c.style.top=0,c.style.clip="rect(0,
0,0,0)",c.style.whiteSpace="pre",c.style.webkitUserSelect="text",c.style.MozUserSelect="text",c.style.msUserSelect="t
ext",c.style.userSelect="text",c.addEventListener("copy",(function(r){if(r.stopPropagation(),t.format)if(r.preventDefault(),void 0===r.clipboardData){n&&console.warn("unable to use e.clipboardData"),n&&console.warn("trying IE
specific stuff"),window.clipboardData.clearData();}var
a=o[t.format]||o.default;window.clipboardData.setData(a,e)}else
r.clipboardData.clearData(),r.clipboardData.setData(t.format,e);t.onCopy&&(r.preventDefault(),t.onCopy(r.clipboar
dData)})),document.body.appendChild(c),s.selectNodeContents(c),u.addRange(s),!document.execCommand("copy
"))throw new Error("copy command was unsuccessful");l=!0}catch(r){n&&console.error("unable to copy using
execCommand: ",r),n&&console.warn("trying IE specific
stuff");}try{window.clipboardData.setData(t.format||"text",e),t.onCopy&&t.onCopy(window.clipboardData),l=!0}catch(r){n&&console.error("unable to copy using clipboardData: ",r),n&&console.error("falling back to
prompt"),a=function(e){var t=/mac os x/i.test(navigator.userAgent)?":Ctrl")+"+C";return
e.replace(/#\{s*key\s*}/g,t)}("message" in t?t.message:"Copy to clipboard: #{key},
Enter"),window.prompt(a,e)}finally{u&&("function"===typeof
u.removeRange?u.removeRange(s):u.removeAllRanges()),c&&document.body.removeChild(c),i()}return
l}},function(e,t){e.exports=function(){var e=document.getSelection();if(!e.rangeCount)return function(){};for(var
t=document.activeElement,n=[],r=0;r<e.rangeCount;r++)n.push(e.getRangeAt(r));switch(t.tagName.toUpperCase()){
case"INPUT":case"TEXTAREA":t.blur();break;default:t=null}return
e.removeAllRanges(),function(){"Caret"===e.type&&e.removeAllRanges(),e.rangeCount||n.forEach((function(t){e.
addRange(t)})),t&&t.focus()}}},function(e,t){function n(e){return e instanceof
Map?e.clear=e.delete=e.set=function(){throw new Error("map is read-only")}:e instanceof
Set&&(e.add=e.clear=e.delete=function(){throw new Error("set is read-
only")}),Object.freeze(e),Object.getOwnPropertyNames(e).forEach((function(t){var r=e[t];"object"!==typeof
r||Object.isFrozen(r)||n(r)})),e}var r=n,o=n;r.default=o;class a{constructor(e){void
0===e.data&&(e.data={}),this.data=e.data}ignoreMatch(){this.ignore=!0}}function i(e){return
e.replace(/&/g,"&amp;").replace(/</g,"&lt;").replace(/>/g,"&gt;").replace(/"/g,"&quot;").replace(/'/g,"&#x27;")}fun
ction s(e,...t){const n=Object.create(null);for(const t in e)n[t]=e[t];return t.forEach((function(e){for(const t in
e)n[t]=e[t]})),n}function u(e){return e.nodeName.toLowerCase()}var
c=Object.freeze({__proto__:null,escapeHTML:i,inherit:s,nodeStream:function(e){const t=[];return function
e(n,r){for(let
o=n.firstChild;o=o.nextSibling)3===o.nodeType?r+=o.nodeValue.length:1===o.nodeType&&(t.push({event:"star
t",offset:r,node:o}),r=e(o),u(o).match(/br|hr|img|input|/)||t.push({event:"stop",offset:r,node:o}));return
r}(e,0),t),mergeStreams:function(e,t,n){let r=0,o="";const a=[];function s(){return
e.length&&t.length?e[0].offset!==t[0].offset?e[0].offset<t[0].offset?e:t:"start"===t[0].event?e:t:e.length?e:t}functio
n c(e){o+="<"+u(e)+[].map.call(e.attributes,(function(e){return
"+e.nodeName+'="+i(e.value)+'"})).join("")+>"}function l(e){o+="/"+u(e)+>"}function
p(e){("start"===e.event?c:l)(e.node)}for(;e.length||t.length;){let
t=s();if(o+=i(n.substring(r,t[0].offset)),r=t[0].offset,t===e){a.reverse().forEach(l);do{p(t.splice(0,1)[0]),t=s()}while(

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e=this.regexes.map((e=>e[1]));this.matcherRe=t(function(e,t=""){const n=^[^(?:[^\w\W])*\](\(\{(?:[1-9][0-9]*)\})?\.\/;let r=0,o="";for(let a=0;a<e.length;a++){r+=1;const i=r;let s=d(e[a]);for(a>0&&(o+=t),o+="(";s.length>0){const e=n.exec(s);if(null===e){o+=s;break }o+=s.substring(0,e.index),s=s.substring(e.index+e[0].length),"\"===e[0][0]&&e[1]?o+="\"+String(Number(e[1])+1):(o+=e[0],("\"===e[0]&&r++)o+=") }return o}(e,!0),this.lastIndex=0}exec(e){this.matcherRe.lastIndex=this.lastIndex;const t=this.matcherRe.exec(e);if(!t)return null;const n=t.findIndex(((e,t)=>t>0&&void 0!==(e)),r=this.matchIndexes[n];return t.splice(0,n),Object.assign(t,r) }class r{constructor(){this.rules=[],this.multiRegexes=[],this.count=0,this.lastIndex=0,this.regexIndex=0}getMatcher(e){if(this.multiRegexes[e])return this.multiRegexes[e];const t=new n;return this.rules.slice(e).forEach((([e,n])=>t.addRule(e,n)),t.compile(),this.multiRegexes[e]=t,t}resumingScanAtSamePosition(){return 0!==(this.regexIndex }considerAll(){this.regexIndex=0}addRule(e,t){this.rules.push([e,t]),"begin"===t.type&&this.count++}exec(e){const t=this.getMatcher(this.regexIndex);t.lastIndex=this.lastIndex;let n=t.exec(e);if(this.resumingScanAtSamePosition())if(n&&n.index===this.lastIndex);else{const t=this.getMatcher(0);t.lastIndex=this.lastIndex+1,n=t.exec(e)}return n&&(this.regexIndex+=n.position+1,this.regexIndex===this.count&&this.considerAll(),n) }function o(e,t){"."===e.input[e.index-1]&&t.ignoreMatch()}if(e.contains&&e.contains.includes("self"))throw new Error("ERR: contains `self` is not supported at the top-level of a language. See documentation.");return e.classNameAliases=s(e.classNameAliases||{}),function n(a,i){const u=a;if(a.compiled)return u;a.compiled=!0,a.__beforeBegin=null,a.keywords=a.keywords||a.beginKeywords;let c=null;if("object"===typeof a.keywords&&(c=a.keywords.$pattern,delete a.keywords.$pattern),a.keywords&&(a.keywords=function(e,t){const n={};"string"===typeof e?r("keyword",e):Object.keys(e).forEach((function(t){r(t,e[t])})));return n;function r(e,r){t&&(r=r.toLowerCase()),r.split(" ").forEach((function(t){const r=t.split("|");n[r[0]]=[e,U(r[0],r[1])]}))}(a.keywords,e.case_insensitive),a.lexemes&&c)throw new Error("ERR: Prefer `keywords.$pattern` to `mode.lexemes`, BOTH are not allowed. (see mode reference) ");return u.keywordPatternRe=t(a.lexemes||c||/^w+/,!0),i&&(a.beginKeywords&&(a.begin="\"\\b("+a.beginKeywords.split(" ").join("|")+")(?!\.)(?=\b|\s)",a.__beforeBegin=o),a.begin||(a.begin=^B\b/),u.beginRe=t(a.begin),a.endSameAsBegin&&(a.end=a.begin),a.end||a.endsWithParent||(a.end=^B\b/),a.end&&(u.endRe=t(a.end)),u.terminator_end=d(a.end)|"\"",a.endsWithParent&&i.terminator_end&&(u.terminator_end+=(a.end?"|:"")+i.terminator_end),a.illegal&&(u.illegalRe=t(a.illegal)),void 0===a.relevance&&(a.relevance=1),a.contains||(a.contains=[]),a.contains=[].concat(...a.contains.map((function(e){return function(e){e.variants&&!e.cached_variants&&(e.cached_variants=e.variants.map((function(t){return s(e,{variants:null},t)})));if(e.cached_variants)return e.cached_variants;if(F(e))return s(e,{starts:e.starts?s(e.starts):null});if(Object.isFrozen(e))return s(e);return e)("self"===e?a:e)})),a.contains.forEach((function(e){n(e,u)})),a.starts&&n(a.starts,i),u.matcher=function(e){const t=new r;return e.contains.forEach((e=>t.addRule(e.begin,{rule:e,type:"begin"}))),e.terminator_end&&t.addRule(e.terminator_end,{type:"end"}),e.illegal&&t.addRule(e.illegal,{type:"illegal"}),t}(u,u)(e)}function F(e){return!!e&&(e.endsWithParent|F(e.starts))}function U(e,t){return t?Number(t):function(e){return L.includes(e.toLowerCase())(e)?0:1}function q(e){const t={props:["language","code"],"autodetect"},data:function(){return{detectedLanguage:"",unknownLanguage:1}},computed:{className(){return this.unknownLanguage?"":hljs "+this.detectedLanguage},highlighted(){if(!this.autoDetect&&!e.getLanguage(this.language))return console.warn(`The language "${this.language}" you specified could not be found.`),this.unknownLanguage=!0,i(this.code);let t;return this.autoDetect?(t=e.highlightAuto(this.code),this.detectedLanguage=t.language):(t=e.highlight(this.language,this.code,this.ignoreIllegals),this.detectedLanguage=this.language),t.value },autoDetect(){return!this.language||(e=this.auto
```

```

detect,Boolean(e||""===e));var e},ignoreIllegals:(=>!0),render(e){return
e("pre",{},{[e("code",{class:this.className,domProps:{innerHTML:this.highlighted})]})};return{Component:t,Vu
ePlugin:{install(e){e.component("highlightjs",t)}}}const
z=i,V=s,{nodeStream:W,mergeStreams:H}=c,$=Symbol("nomatch");var J=function(e){const
t=[],n=Object.create(null),o=Object.create(null),i=[];let s=!0;const u=/^(<[>]+>|\t)+|\n/gm,c="Could not find the
language '{', did you forget to load/include a language module?",l={disableAutodetect:!0,name:"Plain
text",contains:[]};let p={noHighlightRe:/^(no-?highlight)$/i,languageDetectRe:/\blang(?:uage)?-([\w-
]+)\b/i,classPrefix:"hljs-",tabReplace:null,useBR:!1,languages:null,__emitter:h};function f(e){return
p.noHighlightRe.test(e)}function d(e,t,n,r){const o={code:t,language:e};E("before:highlight",o);const
a=o.result?o.result:m(o.language,o.code,n,r);return a.code=o.code,E("after:highlight",a),a}function m(e,t,r,o){const
i=t;function u(e,t){const n=w.case_insensitive?t[0].toLowerCase():t[0];return
Object.prototype.hasOwnProperty.call(e.keywords,n)&&e.keywords[n]}function
l(){null!=C.subLanguage?function(){if("===k)return;let e=null;if("string"===typeof
C.subLanguage){if(![C.subLanguage])return void
O.addText(k);e=m(C.subLanguage,k,!0,A[C.subLanguage]),A[C.subLanguage]=e.top}else
e=v(k,C.subLanguage.length?C.subLanguage:null);C.relevance>0&&(j+=e.relevance),O.addSublanguage(e.emitter,
e.language)}():function(){if(!C.keywords)return void O.addText(k);let e=0;C.keywordPatternRe.lastIndex=0;let
t=C.keywordPatternRe.exec(k),n="";for(;t;){n+=k.substring(e,t.index);const
r=u(C,t);if(r){const[e,o]=r;O.addText(n),n="";j+=o;const a=w.classNameAliases[e]||e;O.addKeyword(t[0],a)}else
n+=t[0];e=C.keywordPatternRe.lastIndex,t=C.keywordPatternRe.exec(k)}n+=k.substr(e),O.addText(n)}(),k=""}fun
ction f(e){return
e.className&&O.openNode(w.classNameAliases[e.className]||e.className),C=Object.create(e,{parent:{value:C
}}),C}function h(e,t,n){let r=function(e,t){const n=e&&e.exec(t);return
n&&0===n.index}(e.endRe,n);if(r){if(e["on:end"]){const n=new
a(e);e["on:end"](t,n),n.ignore&&(r=!1)}if(r){for(;e.endsParent&&e.parent;e=e.parent;return
e)}if(e.endsWithParent)return h(e.parent,t,n)}function d(e){return
0===C.matcher.regexIndex?(k+=e[0],1):(P=!0,0)}function g(e){const t=e[0],n=e.rule,r=new
a(n),o=[n.__beforeBegin,n["on:begin"]];for(const n of o)if(n&&(n(e,r),r.ignore))return d(t);return
n&&n.endSameAsBegin&&(n.endRe=new RegExp(t.replace(/[-
\\^$*+?.()|[\]{}]/g,"\\$&"),"m")),n.skip?k+=t:(n.excludeBegin&&(k+=t),l(),n.returnBegin||n.excludeBegin||(k=t)),f(
n),n.returnBegin?0:t.length}function y(e){const t=e[0],n=i.substr(e.index),r=h(C,e,n);if(!r)return $;const
o=C;o.skip?k+=t:(o.returnEnd||o.excludeEnd||(k+=t),l(),o.excludeEnd&&(k=t));do{C.className&&O.closeNode(),
C.skip||C.subLanguage||(j+=C.relevance),C=C.parent}while(C!==r.parent);return
r.starts&&(r.endSameAsBegin&&(r.starts.endRe=r.endRe)),f(r.starts),o.returnEnd?0:t.length}let b={};function
x(t,n){const o=n&&n[0];if(k+=t,null===o)return
l(),0;if("begin"===b.type&&"end"===n.type&&b.index===n.index&&"===o){if(k+=i.slice(n.index,n.index+1),!s
){const t=new Error("0 width match regex");throw t.languageName=e,t.badRule=b.rule,t}return
1}if(b=n,"begin"===n.type)return g(n);if("illegal"===n.type&&!r){const e=new Error("Illegal lexeme "+o+" for
mode "+(C.className||"<unnamed>")+""),t=mode=C,e;if("end"===n.type){const e=y(n);if(e!==$)return
e}if("illegal"===n.type&&"===o)return 1;if(I>1e5&&I>3*n.index){throw new Error("potential infinite loop, way
more iterations than matches")}return k+=o,o.length}const w=_e;if(!w)throw console.error(c.replace("{",e)),new
Error("Unknown language: "+e+""),const E=B(w);let S="",C=o||E;const A={},O=new
p.__emitter(p);!function(){const e=[];for(let
t=C;t!==w;t=t.parent)t.className&&e.unshift(t.className);e.forEach((e=>O.openNode(e)))();let
k="",j=0,T=0,I=0,P=!1;try{for(C.matcher.considerAll();){I++,P?P=!1:C.matcher.considerAll(),C.matcher.lastIndex
=T;const e=C.matcher.exec(i);if(!e)break;const t=x(i.substring(T,e.index),e);T=e.index+t}return
x(i.substr(T),O.closeAllNodes(),O.finalize(),S=O.toHTML(),{relevance:j,value:S,language:e,illegal:!1,emitter:O,to
p:C})}catch(t){if(t.message&&t.message.includes("Illegal"))return {illegal:!0,illegalBy:{msg:t.message,context:i slic

```

```

e(T-
100,T+100),mode:t.mode },sofar:S,relevance:0,value:z(i),emitter:O };if(s)return {illegal:!1,relevance:0,value:z(i),emit
ter:O,language:e,top:C,errorRaised:t };throw t }function v(e,t){t=t||p.languages||Object.keys(n);const
r=function(e){const t={relevance:0,emitter:new p.__emitter(p),value:z(e),illegal:!1,top:l };return
t.emitter.addText(e,t)(e),o=t.filter(_).filter(w).map((t=>m(t,e,!1));o.unshift(r);const
a=o.sort(((e,t)=>{if(e.relevance!==t.relevance)return t.relevance-
e.relevance;if(e.language&& t.language){if(_(e.language).supersetOf===t.language)return
1;if(_(t.language).supersetOf===e.language)return-1 }return 0})),[i,s]=a,u=i;return u.second_best=s,u }function
g(e){return
p.tabReplace||p.useBR?e.replace(u,(e=>"n"===e?p.useBR?"<br>":e:p.tabReplace?e.replace(/t/g,p.tabReplace):e)):
e }function y(e){let t=null;const n=function(e){let t=e.className+
";t+=e.parentNode?e.parentNode.className:"";const n=p.languageDetectRe.exec(t);if(n){const t=_(n[1]);return
t||(console.warn(c.replace("{} ",n[1])),console.warn("Falling back to no-highlight mode for this
block.",e)),t?n[1]:"no-highlight"}return
t.split(/s+/).find((e=>f(e)||_(e))) (e);if(f(n))return;E("before:highlightBlock",{block:e,language:n}),p.useBR?(t=doc
ument.createElement("div"),t.innerHTML=e.innerHTML.replace(/n/g,"").replace(/<br[ /]*>/g,"n"));t=e;const
r=t.textContent,a=n?d(n,r,!0):v(r),i=W(t);if(i.length){const
e=document.createElement("div");e.innerHTML=a.value,a.value=H(i,W(e),r) a.value=g(a.value),E("after:highlight
Block",{block:e,result:a}),e.innerHTML=a.value,e.className=function(e,t,n){const r=t?o[t]:n,a=[e.trim()];return
e.match(/bhajs\b)||a.push("hajs"),e.includes(r)||a.push(r),a.join("
").trim()}(e.className,n,a,language),e.result={language:a.language,re:a.relevance,relavance:a.relevance },a.second_
best&&(e.second_best={language:a.second_best.language,re:a.second_best.relevance,relavance:a.second_best.relev
ance}))const b=()=>{if(b.called)return;b.called=!0;const e=document.querySelectorAll("pre
code");t.forEach.call(e,y)};function _(e){return e=(e||"").toLowerCase(),n[e]||n[o[e]]}function
x(e,{languageName:t}){"string"===typeof e&&(e=[e]),e.forEach((e=>{o[e]=t}))}function w(e){const t=_(e);return
t&&!t.disableAutodetect}function E(e,t){const
n=e.i.forEach((function(e){e[n]&&e[n](t)}))Object.assign(e,{highlight:d,highlightAuto:v,fixMarkup:function(e){r
eturn console.warn("fixMarkup is deprecated and will be removed entirely in v11.0"),console.warn("Please see
https://github.com/highlightjs/highlight.js/issues/2534"),g(e)},highlightBlock:y,configure:function(e){e.useBR&&(c
onsole.warn("'useBR' option is deprecated and will be removed entirely in v11.0"),console.warn("Please see
https://github.com/highlightjs/highlight.js/issues/2559")),p=V(p,e)},initHighlighting:b,initHighlightingOnLoad:func
tion(){window.addEventListener("DOMContentLoaded",b,!1)},registerLanguage:function(t,r){let
o=null;try{o=r(e)}catch(e){if(console.error("Language definition for '{ }' could not be
registered.".replace("{} ",t)),!s)throw
e;console.error(e),o=1}o.name||(o.name=t),n[t]=o,o.rawDefinition=r.bind(null,e),o.aliases&&x(o.aliases,{languageN
ame:t}),listLanguages:function(){return
Object.keys(n)},getLanguage:_,registerAliases:x,requireLanguage:function(e){console.warn("requireLanguage is
deprecated and will be removed entirely in the future."),console.warn("Please see
https://github.com/highlightjs/highlight.js/pull/2844");const t=_(e);if(t)return t;throw new Error("The '{ }' language
is required, but not
loaded.".replace("{} ",e)),autoDetection:w,inherit:V,addPlugin:function(e){i.push(e)},vuePlugin:q(e).VuePlugin}),
e.debugMode=function(){s=!1},e.safeMode=function(){s=!0},e.versionString="10.4.1";for(const e in
D)"object"===typeof D[e]&&r(D[e]);return Object.assign(e,D),e}({});e.exports=J},function(e,t,n){ "use strict";var
r=n(1066),o=a(Error);function a(e){return t.displayName=e.displayName||e.name,t;function t(t){return
t&&(t=r.apply(null,arguments)),new
e(t)} }e.exports=o,o.eval=a(EvalError),o.range=a(RangeError),o.reference=a(ReferenceError),o.syntax=a(SyntaxErr
or),o.type=a(TypeError),o.uri=a(URIError),o.create=a},function(e,t,n){!function(){var t;function n(e){for(var
t,n,r,o,a=1,i=[].slice.call(arguments),s=0,u=e.length,c="",l=!1,p=!1,f=function(){return i[a++]},h=function(){for(var

```



```

n="";/^d/.test(e[s]);n+=e[s++],t=e[s];return
n.length>0?parseInt(n):null};s<u;++s)if(t=e[s],l)switch(l=!1,"."==t?(p=!1,t=e[++s]):"0"==t&&"."==e[s+1]?(p=!0,t=
e[s+=2]):p=!0,o=h(),t){case"b":c+=parseInt(f(),10).toString(2);break;case"c":c+="string"==typeof(n=f())||n
instanceof
String?n:String.fromCharCode(parseInt(n,10));break;case"d":c+=parseInt(f(),10);break;case"f":r=String(parseFloat(
f()).toFixed(o||6)),c+=p?r:r.replace(/^0/, "");break;case"j":c+=JSON.stringify(f());break;case"o":c+="0"+parseInt(f(),
10).toString(8);break;case"s":c+=f();break;case"x":c+="0x"+parseInt(f(),10).toString(16);break;case"X":c+="0x"+p
arseInt(f(),10).toString(16).toUpperCase();break;default:c+=t}else"% "===t?!l=!0:c+=t;return
c}(t=e.exports=n).format=n,t.vsprintf=function(e,t){return n.apply(null,[e.concat(t)]),"undefined"!==typeof
console&&"function"==typeof
console.log&&(t.print=function(){console.log(n.apply(null,arguments))})},function(e,t){e.exports=function(e,t)
{if(null==e)return{}};var
n,r,o={},a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||o[n]=e[n];return o},function(e,t,n){var
r=n(510);e.exports=function(e){if(Array.isArray(e))return
r(e)},function(e,t){e.exports=function(e){if("undefined"!==typeof Symbol&&Symbol.iterator in Object(e))return
Array.from(e)},function(e,t,n){var r=n(510);e.exports=function(e,t){if(e){if("string"==typeof e)return r(e,t);var
n=Object.prototype.toString.call(e).slice(8,-
1);return"Object"===n&&e.constructor&&(n=e.constructor.name),"Map"===n||"Set"===n?Array.from(e):"Argume
nts"===n||/^(:?Ui|D)nt(?:?:8|16|32)(?:Clamped)?Array$/i.test(n)?r(e,t):void
0}},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-iterable instance.\nIn
order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")}},function(e,t){e.exports=function(e,t,n){return t in
e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}},function(e,t,n){var
r=n(401);e.exports=r},function(e,t,n){var r=n(1075);e.exports=r},function(e,t,n){n(1076);var
r=n(33);e.exports=r.Object.entries},function(e,t,n){var
r=n(22),o=n(471).entries;r({target:"Object",stat:!0},{entries:function(e){return
o(e)}}),function(e,t){!function(e){!function(t){var n="URLSearchParams"in e,r="Symbol"in e&&"iterator"in
Symbol,o="FileReader"in e&&"Blob"in e&&function(){try{return new
Blob,!0}catch(e){return!1}}(),a="FormData"in e,i="ArrayBuffer"in e;if(i)var s=["[object Int8Array]","[object
Uint8Array]","[object Uint8ClampedArray]","[object Int16Array]","[object Uint16Array]","[object
Int32Array]","[object Uint32Array]","[object Float32Array]","[object
Float64Array]"],u=ArrayBuffer.isView||function(e){return e&&s.indexOf(Object.prototype.toString.call(e))>=
1};function c(e){if("string"!==typeof e&&(e=String(e)),/^[^a-z0-9-#$$%&'*+.^_`|~]/i.test(e))throw new
TypeError("Invalid character in header field name");return e.toLowerCase()}function l(e){return"string"!==typeof
e&&(e=String(e)),e}function p(e){var t={next:function(){var t=e.shift();return{done:void 0===t,value:t}}};return
r&&(t[Symbol.iterator]=function(){return t}),t}function f(e){this.map={},e instanceof
f?e.forEach((function(e,t){this.append(t,e)}),this):Array.isArray(e)?e.forEach((function(e){this.append(e[0],e[1])}),t
his):e&&Object.getOwnPropertyNames(e).forEach((function(t){this.append(t,e[t])}),this)}function
h(e){if(e.bodyUsed)return Promise.reject(new TypeError("Already read"));e.bodyUsed=!0}function d(e){return
new Promise((function(t,n){e.onload=function(){t(e.result)},e.onerror=function(){n(e.error)}}))}function m(e){var
t=new FileReader,n=d(t);return t.readAsArrayBuffer(e),n}function v(e){if(e.slice)return e.slice(0);var t=new
Uint8Array(e.byteLength);return t.set(new Uint8Array(e)),t.buffer}function g(){return
this.bodyUsed=!1,this._initBody=function(e){var t;this._bodyInit=e,e?"string"==typeof
e?this._bodyText=e:o&&Blob.prototype.isPrototypeOf(e)?this._bodyBlob=e:a&&FormData.prototype.isPrototypeOf
f(e)?this._bodyFormData=e:n&&URLSearchParams.prototype.isPrototypeOf(e)?this._bodyText=e.toString():i&&o
&&((t=e)&&DataView.prototype.isPrototypeOf(t)?(this._bodyArrayBuffer=v(e.buffer),this._bodyInit=new
Blob([this._bodyArrayBuffer])):i&&(ArrayBuffer.prototype.isPrototypeOf(e)||u(e)?this._bodyArrayBuffer=v(e):thi
s._bodyText=e=Object.prototype.toString.call(e):this._bodyText=""),this.headers.get("content-
```

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type)||("string"===typeof e?this.headers.set("content-type","text/plain;charset=UTF-
8"):this._bodyBlob&&this._bodyBlob.type?this.headers.set("content-
type",this._bodyBlob.type):n&&URLSearchParams.prototype.isPrototypeOf(e)&&this.headers.set("content-
type","application/x-www-form-urlencoded;charset=UTF-8"))),o&&(this.blob=function(){var e=h(this);if(e)return
e;if(this._bodyBlob)return Promise.resolve(this._bodyBlob);if(this._bodyArrayBuffer)return Promise.resolve(new
Blob([this._bodyArrayBuffer]));if(this._bodyFormData)throw new Error("could not read FormData body as
blob");return Promise.resolve(new Blob([this._bodyText]))},this.arrayBuffer=function(){return
this._bodyArrayBuffer?h(this)||Promise.resolve(this._bodyArrayBuffer):this.blob().then(m)},this.text=function(){v
ar e,t,n,r=h(this);if(r)return r;if(this._bodyBlob)return e=this._bodyBlob,t=new
FileReader,n=d(t),t.readAsText(e),n;if(this._bodyArrayBuffer)return Promise.resolve(function(e){for(var t=new
Uint8Array(e),n=new Array(t.length),r=0;r<t.length;r++)n[r]=String.fromCharCode(t[r]);return
n.join("")})(this._bodyArrayBuffer);if(this._bodyFormData)throw new Error("could not read FormData body as
text");return Promise.resolve(this._bodyText)},a&&(this.formData=function(){return
this.text().then(_)},this.json=function(){return
this.text().then(JSON.parse)},this.f.prototype.append=function(e,t){e=c(e),t=l(t);var
n=this.map[e];this.map[e]=n?n+" "+t:t},f.prototype.delete=function(e){delete
this.map[c(e)],f.prototype.get=function(e){return
e=c(e),this.has(e)?this.map[e]:null},f.prototype.has=function(e){return
this.map.hasOwnProperty(c(e))},f.prototype.set=function(e,t){this.map[c(e)]=l(t)},f.prototype.forEach=function(e,t)
{for(var n in this.map)this.map.hasOwnProperty(n)&&e.call(t,this.map[n],n,this)},f.prototype.keys=function(){var
e=[];return this.forEach((function(t,n){e.push(n)}),p(e)),f.prototype.values=function(){var e=[];return
this.forEach((function(t){e.push(t)}),p(e)),f.prototype.entries=function(){var e=[];return
this.forEach((function(t,n){e.push([n,t]}),p(e)),r&&(f.prototype[Symbol.iterator]=f.prototype.entries);var
y=["DELETE","GET","HEAD","OPTIONS","POST","PUT"];function b(e,t){var n,r,o=(t=|{|}).body;if(e instanceof
b){if(e.bodyUsed)throw new TypeError("Already
read");this.url=e.url,this.credentials=e.credentials,t.headers||(this.headers=new
f(e.headers)),this.method=e.method,this.mode=e.mode,this.signal=e.signal,o||null===e._bodyInit||(o=e._bodyInit,e.bo
dyUsed=!0)}else this.url=String(e);if(this.credentials=t.credentials||this.credentials||"same-
origin",!t.headers&&this.headers||(this.headers=new
f(t.headers)),this.method=(n=t.method||this.method||"GET",r=n.toUpperCase(),y.indexOf(r)>-
1?r:n),this.mode=t.mode||this.mode||null,this.signal=t.signal||this.signal,this.referrer=null,("GET"===this.method||"H
EAD"===this.method)&&o)throw new TypeError("Body not allowed for GET or HEAD
requests");this._initBody(o)}function _(e){var t=new FormData;return
e.trim().split("&").forEach((function(e){if(e){var n=e.split("="),r=n.shift().replace(/\+/g,"
"),o=n.join("=").replace(/\+/g," ");t.append(decodeURIComponent(r),decodeURIComponent(o))}})},t}function
x(e,t){t|(t=|{|}),this.type="default",this.status=void
0===t.status?200:t.status,this.ok=this.status>=200&&this.status<300,this.statusText="statusText" in
t?t.statusText:"OK",this.headers=new
f(t.headers),this.url=t.url||"",this._initBody(e)}b.prototype.clone=function(){return new
b(this,{body:this._bodyInit}),g.call(b.prototype),g.call(x.prototype),x.prototype.clone=function(){return new
x(this._bodyInit,{status:this.status,statusText:this.statusText,headers:new
f(this.headers),url:this.url}),x.error=function(){var e=new x(null,{status:0,statusText:""});return
e.type="error",e};var w=[301,302,303,307,308];x.redirect=function(e,t){if(-1===w.indexOf(t))throw new
RangeError("Invalid status code");return new
x(null,{status:t,headers:{location:e}}),t.DOMException=e.DOMException;try{new
t.DOMException}catch(e){t.DOMException=function(e,t){this.message=e,this.name=t;var
n=Error(e);this.stack=n.stack},t.DOMException.prototype=Object.create(Error.prototype),t.DOMException.prototy
pe.constructor=t.DOMException}function E(e,n){return new Promise((function(r,a){var i=new

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b(e,n);if(i.signal&&i.signal.aborted)return a(new t.DOMException("Aborted","AbortError"));var s=new
XMLHttpRequest;function u(){s.abort()}s.onload=function(){var
e,t,n={status:s.status,statusText:s.statusText,headers:(e=s.getAllResponseHeaders()||"").t=new f,e.replace(/\r?\n[\t
]+/g," ").split(/\r?\n/).forEach((function(e){var n=e.split(":"),r=n.shift().trim();if(r){var
o=n.join(":").trim();t.append(r,o)}}),t);n.url="responseURL"in s?s.responseURL:n.headers.get("X-Request-
URL");var o="response"in s?s.response:s.responseText;r(new x(o,n)),s.onerror=function(){a(new
TypeError("Network request failed"))},s.ontimeout=function(){a(new TypeError("Network request
failed"))},s.onabort=function(){a(new
t.DOMException("Aborted","AbortError"))},s.open(i.method,i.url,!0),"include"===i.credentials?s.withCredentials=
!0:"omit"===i.credentials&&(s.withCredentials=!1),"responseType"in
s&&o&&(s.responseType="blob"),i.headers.forEach((function(e,t){s.setRequestHeader(t,e)})),i.signal&&(i.signal.a
ddEventListener("abort",u),s.onreadystatechange=function(){4===s.readyState&&i.signal.removeEventListener("ab
ort",u)}),s.send(void
0===i._bodyInit?null:i._bodyInit))}E.polyfill=!0,e.fetch||(e.fetch=E,e.Headers=f,e.Request=b,e.Response=x),t.He
aders=f,t.Request=b,t.Response=x,t.fetch=E,Object.defineProperty(t,"__esModule",{value:!0})({})("undefined"!
=typeof self?self:this),function(e,t,n){ "use strict";var
r=n(1079),o=n(511),a=n(291),i=Object.prototype.hasOwnProperty,s={brackets:function(e){return
e+"[]"},comma:"comma",indices:function(e,t){return e+"["+t+"]"},repeat:function(e){return
e}}},u=Array.isArray,c=Array.prototype.push,l=function(e,t){c.apply(e,u(t)?t:[t])},p=Date.prototype.toISOString,f=a
.default,h={addQueryPrefix:!1,allowDots:!1,charset:"utf-
8",charsetSentinel:!1,delimiter:"&",encode:!0,encoder:o.encode,encodeValuesOnly:!1,format:f,formatter:a.formatter
s[f],indices:!1,serializeDate:function(e){return p.call(e)},skipNulls:!1,strictNullHandling:!1},d=function
e(t,n,a,i,s,c,p,f,d,m,v,g,y,b,_){var x,w=t;if(!_has(t))throw new RangeError("Cyclic object
value");if("function"===typeof p?w=p(n,w):w instanceof
Date?w=m(w):"comma"===a&&u(w)&&(w=o.maybeMap(w,(function(e){return e instanceof
Date?m(e):e}))),null===w){if(i)return
c&&!y?c(n,h.encoder,b,"key",v):n:w="" }if("string"===typeof(x=w)||"number"===typeof x||"boolean"===typeof
x||"symbol"===typeof x||"bigint"===typeof x||o.isBuffer(w))return
c?[g(y?n:c(n,h.encoder,b,"key",v))+"+"+g(c(w,h.encoder,b,"value",v))]:[g(n)+"="+g(String(w))];var E,S=[];if(void
0===w)return S;if("comma"===a&&u(w))E=[{value:w.length>0?w.join(",")||null:void 0}];else
if(u(p))E=p;else{var C=Object.keys(w);E=f?C.sort(f):C}for(var A=0;A<E.length;++A){var
O=E[A],k="object"===typeof O&&void 0!===O.value?O.value:w[O];if(!s||null!===k){var j=u(w)?"function"===typeof
a?a(n,O):n:n+(d?"."+O:"["+O+"]");_set(t,!0);var T=r(!0);l(S,e(k,j,a,i,s,c,p,f,d,m,v,g,y,b,T))}return
S};e.exports=function(e,t){var n,o=e,c=function(e){if(!e)return h;if(null!===e.encoder&&void
0!===e.encoder&&"function"!==typeof e.encoder)throw new TypeError("Encoder has to be a function.");var
t=e.charset|h.charset;if(void 0!===e.charset&&"utf-8"!==e.charset&&"iso-8859-1"!==e.charset)throw new
TypeError("The charset option must be either utf-8, iso-8859-1, or undefined");var n=a.default;if(void
0!===e.format){if(!i.call(a.formatters,e.format))throw new TypeError("Unknown format option
provided.");n=e.format}var r=a.formatters[n],o=h.filter;return("function"===typeof
e.filter||u(e.filter))&&(o=e.filter),{addQueryPrefix:"boolean"===typeof
e.addQueryPrefix?e.addQueryPrefix:h.addQueryPrefix,allowDots:void
0===e.allowDots?h.allowDots:!!e.allowDots,charset:t,charsetSentinel:"boolean"===typeof
e.charsetSentinel?e.charsetSentinel:h.charsetSentinel,delimiter:void
0===e.delimiter?h.delimiter:e.delimiter,encode:"boolean"===typeof
e.encode?e.encode:h.encode,encoder:"function"===typeof
e.encoder?e.encoder:h.encoder,encodeValuesOnly:"boolean"===typeof
e.encodeValuesOnly?e.encodeValuesOnly:h.encodeValuesOnly,filter:o,format:n,formatter:r,serializeDate:"function
"===typeof e.serializeDate?e.serializeDate:h.serializeDate,skipNulls:"boolean"===typeof

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e.skipNulls?e.skipNulls:h.skipNulls,sort:"function"===typeof
e.sort?e.sort:null,strictNullHandling:"boolean"===typeof
e.strictNullHandling?e.strictNullHandling:h.strictNullHandling})(t);"function"===typeof
c.filter?o=(0,c.filter)("",o):u(c.filter)&&(n=c.filter);var p,f=[];if("object"!==typeof
o||null===o)return"";p=t&&t.arrayFormat in s?t.arrayFormat:t&&"indices" in
t?t.indices?"indices":"repeat":"indices";var m=s[p];n||(n=Object.keys(o),c.sort&&n.sort(c.sort));for(var
v=r(),g=0;g<n.length;++g){var
y=n[g];c.skipNulls&&null===o[y]?l(f,d(o[y]),y,m,c.strictNullHandling,c.skipNulls,c.encode?c.encoder:null,c.filter,c
.sort,c.allowDots,c.serializeDate,c.format,c.formatter,c.encodeValuesOnly,c.charset,v)}var
b=f.join(c.delimiter),_=!0===c.addQueryPrefix?"?":"";return c.charsetSentinel&&("iso-8859-
1"===c.charset?_+="utf8=%26%2310003%3B&":_+="utf8=%E2%9C%93&"),b.length>0?_+b:""},function(e,t,n)
{"use strict";var
r=n(289),o=n(1084),a=n(1086),i=r("%TypeError%"),s=r("%WeakMap%",!0),u=r("%Map%",!0),c=o("WeakMap.pr
ototype.get",!0),l=o("WeakMap.prototype.set",!0),p=o("WeakMap.prototype.has",!0),f=o("Map.prototype.get",!0),h
=o("Map.prototype.set",!0),d=o("Map.prototype.has",!0),m=function(e,t){for(var
n,r=e,null!==(n=r.next);r=n)if(n.key===t)return r.next=n.next,n.next=e.next,e.next=n,n};e.exports=function(){var
e,t,n,r={assert:function(e){if(!r.has(e))throw new i("Side channel does not contain
"+a(e))},get:function(r){if(s&&r&&("object"===typeof r||"function"===typeof r)){if(e)return c(e,r)}else
if(u){if(t)return f(t,r)}else if(n)return function(e,t){var n=m(e,t);return
n&&n.value}(n,r)},has:function(r){if(s&&r&&("object"===typeof r||"function"===typeof r)){if(e)return p(e,r)}else
if(u){if(t)return d(t,r)}else if(n)return
function(e,t){return!!m(e,t)(n,r);return!1},set:function(r,o){s&&r&&("object"===typeof r||"function"===typeof
r)?(e||(e=new s),l(e,r,o)):u?(t||(t=new u),h(t,r,o)):n||(n={key:{},next:null}),function(e,t,n){var
r=m(e,t);r?r.value=n:e.next={key:t,next:e.next,value:n}}(n,r,o)}};return r}},function(e,t,n){"use strict";var
r="undefined"!==typeof Symbol&&Symbol,o=n(1081);e.exports=function(){return"function"===typeof
r&&("function"===typeof Symbol&&("symbol"===typeof r("foo")&&("symbol"===typeof
Symbol("bar")&&o()))},function(e,t,n){"use strict";e.exports=function(){if("function"!==typeof
Symbol||"function"!==typeof Object.getOwnPropertySymbols)return!1;if("symbol"===typeof
Symbol.iterator)return!0;var e={},t=Symbol("test"),n=Object(t);if("string"===typeof t)return!1;if("[object
Symbol]"===Object.prototype.toString.call(t))return!1;if("[object
Symbol]"!==Object.prototype.toString.call(n))return!1;for(t in e[t]=42,e)return!1;if("function"===typeof
Object.keys&&0!==Object.keys(e).length)return!1;if("function"===typeof
Object.getOwnPropertyNames&&0!==Object.getOwnPropertyNames(e).length)return!1;var
r=Object.getOwnPropertySymbols(e);if(1!==r.length||r[0]!==t)return!1;if(!Object.prototype.propertyIsEnumerable.c
all(e,t))return!1;if("function"===typeof Object.getOwnPropertyDescriptor){var
o=Object.getOwnPropertyDescriptor(e,t);if(42!==o.value||!0!==o.enumerable)return!1}return!0}},function(e,t,n){"u
se strict";var r="Function.prototype.bind called on incompatible
",o=Array.prototype.slice,a=Object.prototype.toString,i="[object Function]";e.exports=function(e){var
t=this;if("function"!==typeof t||a.call(t)!==i)throw new TypeError(r+t);for(var
n,s=o.call(arguments,1),u=function(){if(this instanceof n){var r=t.apply(this,s.concat(o.call(arguments)));return
Object(r)===r?r:this}return t.apply(e,s.concat(o.call(arguments)))},c=Math.max(0,t.length-
s.length),l=[],p=0;p<c;p++)l.push("$"+p);if(n=Function("binder", "return function ("+l.join(",")+") {
return
binder.apply(this,arguments); }")(u,t.prototype){var f=function(){};f.prototype=t.prototype,n.prototype=new
f,f.prototype=null}return n}},function(e,t,n){"use strict";var
r=n(290);e.exports=r.call(Function.call,Object.prototype.hasOwnProperty)},function(e,t,n){"use strict";var
r=n(289),o=n(1085),a=o(r("String.prototype.indexOf"));e.exports=function(e,t){var
n=r(e,!t);return"function"===typeof n&&a(e,.prototype.)>-1?o(n):n}},function(e,t,n){"use strict";var
r=n(290),o=n(289),a=o("%Function.prototype.apply%"),i=o("%Function.prototype.call%"),s=o("%Reflect.apply%",

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!0)||r.call(i,a,u=o("%Object.getOwnPropertyDescriptor%",!0),c=o("%Object.defineProperty%",!0),l=o("%Math.ma
x%"));if(c)try{c({},"a",{value:1})}catch(e){c=null}e.exports=function(e){var t=s(r,i,arguments);if(u&&c){var
n=u(t,"length");n.configurable&&c(t,"length",{value:1+l(0,e.length-(arguments.length-1))})return t};var
p=function(){return s(r,a,arguments)};c?c(e.exports,"apply",{value:p}):e.exports.apply=p},function(e,t,n){var
r="function"===typeof
Map&&Map.prototype,o=Object.getOwnPropertyDescriptor&&r?Object.getOwnPropertyDescriptor(Map.prototype
,"size"):null,a=r&&o&&"function"===typeof o.get?o.get:null,i=r&&Map.prototype.forEach,s="function"===typeof
Set&&Set.prototype,u=Object.getOwnPropertyDescriptor&&s?Object.getOwnPropertyDescriptor(Set.prototype,"si
ze"):null,c=s&&u&&"function"===typeof u.get?u.get:null,l=s&&Set.prototype.forEach,p="function"===typeof
WeakMap&&WeakMap.prototype?WeakMap.prototype.has:null,f="function"===typeof
WeakSet&&WeakSet.prototype?WeakSet.prototype.has:null,h=Boolean.prototype.valueOf,d=Object.prototype.toSt
ring,m=Function.prototype.toString,v=String.prototype.match,g="function"===typeof
BigInt?BigInt.prototype.valueOf:null,y=Object.getOwnPropertySymbols,b="function"===typeof
Symbol?Symbol.prototype.toString:null,_=Object.prototype.propertyIsEnumerable,x=n(1087).custom,w=x&&A(x)
?x:null;function E(e,t,n){var r="double"===n.quoteStyle?'"':"'";return r+e+r}function S(e){return
String(e).replace(/"/g,"&quot;")}function C(e){return"[object Array]"===j(e)}function A(e){return"[object
Symbol]"===j(e)}e.exports=function e(t,n,r,o){var
s=n||{};if(k(s,"quoteStyle")&&"single"!==s.quoteStyle&&"double"!==s.quoteStyle)throw new TypeError('option
"quoteStyle" must be "single" or "double");if(k(s,"maxLength")&&("number"===typeof
s.maxLength?s.maxLength<0&&s.maxLength!==1/0:null!==s.maxLength))throw new
TypeError('option "maxLength", if provided, must be a positive integer, Infinity, or `null`');var
u=!k(s,"customInspect")||s.customInspect;if("boolean"!==typeof u)throw new TypeError('option "customInspect", if
provided, must be `true` or
`false`');if(k(s,"indent")&&null!==s.indent&&"\t"!==s.indent&&!(parseInt(s.indent,10)===s.indent&&s.indent>0))t
hrow new TypeError('options "indent" must be "\\t", an integer > 0, or `null`');if(void
0===t)return"undefined";if(null===t)return"null";if("boolean"===typeof t)return t?"true":"false";if("string"===typeof
t)return I(t,s);if("number"===typeof t)return 0===t?1/0:t>0?"0":"-0":String(t);if("bigint"===typeof t)return
String(t)+"n";var d=void 0===s.depth?s.depth;if(void 0===r&&(r=0),r>=d&&d>0&&"object"===typeof t)return
C(t)?"[Array]":["Object"];var y=function(e,t){var n;if("\t"===e.indent)n="\t";else{if(!("number"===typeof
e.indent&&e.indent>0))return null;n=Array(e.indent+1).join("
")}return{base:n,prev:Array(t+1).join(n)}}(s,r);if(void 0===o)o=[];else if(T(o,t)>=0)return"[Circular]";function
_(t,n,a){if(n&&(o=o.slice()).push(n),a){var i={depth:s.depth};return
k(s,"quoteStyle")&&(i.quoteStyle=s.quoteStyle),e(t,i,r+1,o)}return e(t,s,r+1,o)}if("function"===typeof t){var
x=function(e){if(e.name)return e.name;var t=v.call(m.call(e),/^function\s*([\w$]+)/);if(t)return t[1];return
null}(t),O=L(t,_);return"[Function]"+(x?" ":"+x:" (anonymous)")+" "+(O.length>0?" { "+O.join(", ")+"
}":"")}if(A(t)){var P=b.call(t);return"object"===typeof t?N(P):P;if(function(e){if(!e||"object"!==typeof
e)return!1;if("undefined"!==typeof HTMLElement&&e instanceof HTMLElement)return!0;return"string"===typeof
e.nodeName&&"function"===typeof e.getAttribute}(t)){for(var
B="<"+String(t.nodeName).toLowerCase(),F=t.attributes||[],U=0;U<F.length;U++)B+="
"+F[U].name+"="+E(S(F[U].value),"double",s);return
B+=">",t.childNodes&&t.childNodes.length&&(B+="..."),B+="</"+String(t.nodeName).toLowerCase()+">"}if(C(t
))if(0===t.length)return"[]";var q=L(t,_);return y&&!function(e){for(var
t=0;t<e.length;t++)if(T(e[t],"n")>=0)return!1;return!0}(q)?["+D(q,y)+"]":[" "+q.join(", ")+"
"]};if(function(e){return"[object Error]"===j(e)}(t)){var z=L(t,_);return 0===z.length?"["+String(t)+"]":["
["+String(t)+"] "+z.join(", ")+" "]};if("object"===typeof t&&u){if(w&&"function"===typeof t[w])return
t[w]();if("function"===typeof t.inspect)return t.inspect()}if(function(e){if(!a||e||"object"!==typeof
e)return!1;try{a.call(e);try{c.call(e)}catch(e){return!0}return e instanceof Map}catch(e){return!1}(t)}{var
V=[];return i.call(t,(function(e,n){V.push(_(n,t,!0)+" =>

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"+_(e,t)})),R("Map",a.call(t,V,y)}if(function(e){if(!c||e||"object"!==typeof
e)return!1;try{c.call(e);try{a.call(e)}catch(e){return!0}return e instanceof Set}catch(e){return!1})(t){var
W=[];return l.call(t,(function(e){W.push(_(e,t))}),R("Set",c.call(t,W,y)}if(function(e){if(!p||e||"object"!==typeof
e)return!1;try{p.call(e,p);try{f.call(e,f)}catch(e){return!0}return e instanceof
WeakMap}catch(e){return!1})(t)return M("WeakMap");if(function(e){if(!f||e||"object"!==typeof
e)return!1;try{f.call(e,f);try{p.call(e,p)}catch(e){return!0}return e instanceof WeakSet}catch(e){return!1})(t)return
M("WeakSet");if(function(e){return"[object Number]"===j(e)}(t))return
N(_(Number(t)));if(function(e){return"[object BigInt]"===j(e)}(t))return
N(_(g.call(t)));if(function(e){return"[object Boolean]"===j(e)}(t))return N(h.call(t));if(function(e){return"[object
String]"===j(e)}(t))return N(_(String(t)));if(!function(e){return"[object
Date]"===j(e)}(t)&&!function(e){return"[object RegExp]"===j(e)}(t)){var H=L(t,_);return
0===H.length?"{}":y?"{ "+D(H,y)+" }":"{ "+H.join(", ")+" }"}return String(t);var
O=Object.prototype.hasOwnProperty||function(e){return e in this};function k(e,t){return O.call(e,t)}function
j(e){return d.call(e)}function T(e,t){if(e.indexOf)return e.indexOf(t);for(var
n=0,r=e.length;n<r;n++)if(e[n]===t)return n;return-1}function I(e,t){if(e.length>t.maxStringLength){var
n=e.length-t.maxStringLength,r="... "+n+" more character"+(n>1?"s":"");return
I(e.slice(0,t.maxStringLength),t)+r}return E(e.replace(/([\s])/g,"\\$1").replace(/[\x00-\x1f]/g,P),"single",t)}function
P(e){var t=e.charCodeAt(0),n={8:"b",9:"t",10:"n",12:"f",13:"r"}[t];return
n?"\\"+n:"\\x"+(t<16?"0":"")+t.toString(16).toUpperCase()}function N(e){return"Object("+e+")"}function
M(e){return e+" { ? }"}function R(e,t,n,r){return e+" (" +t+") {"+(r?D(n,r):n.join(", "))+"}"}function
D(e,t){if(0===e.length)return"";var n="\n"+t.prev+t.base;return n+e.join(", "+n)+"\n"+t.prev}function L(e,t){var
n=C(e),r=[];if(n){r.length=e.length;for(var o=0;o<e.length;o++)r[o]=k(e,o)?t(e[o],e):""}for(var a in
e)k(e,a)&&(n&&String(Number(a))===a&&a<e.length||/([\^w$]/.test(a)?r.push(t(a,e)+" "+t(e[a],e)):r.push(a+"
"+t(e[a],e))));if("function"===typeof y)for(var i=y(e),s=0;s<i.length;s++)_.call(e,i[s])&&r.push("[ "+t(i[s],e)
"+t(e[i[s]],e)");return r}},function(e,t){,function(e,t,n){"use strict";var
r=n(511),o=Object.prototype.hasOwnProperty,a=Array.isArray,i={allowDots:!1,allowPrototypes:!1,allowSparse:!1,
arrayLimit:20,charset:"utf-
8",charsetSentinel:!1,comma:!1,decoder:r.decode,delimiter:"&",depth:5,ignoreQueryPrefix:!1,interpretNumericEntit
ies:!1,parameterLimit:1e3,parseArrays:!0,plainObjects:!1,strictNullHandling:!1},s=function(e){return
e.replace(/&#(d+);/g,(function(e,t){return String.fromCharCode(parseInt(t,10))})),u=function(e,t){return
e&&"string"===typeof e&&t.comma&&e.indexOf(",")>-1?e.split(","):e},c=function(e,t,n,r){if(e){var
a=n.allowDots?e.replace(/\.(^[\.]+)/g,"[$1]"):e,i=/\([\^[\]]*\)/g,s=n.depth>0&&/\([\^[\]]*\)/.exec(a),c=s?a.slice(0,s.in
dex):a,l=[];if(c){if(!n.plainObjects&&o.call(Object.prototype,c)&&!n.allowPrototypes)return;l.push(c)}for(var
p=0;n.depth>0&&null!==(s=i.exec(a))&&p<n.depth;){if(p+=1,!n.plainObjects&&o.call(Object.prototype,s[1].slice(
1,-1))&&!n.allowPrototypes)return;l.push(s[1])}return s&&l.push("[ "+a.slice(s.index)+""]"),function(e,t,n,r){for(var
o=r?t:u(t,n),a=e.length-1;a>=0;--a){var
i,s=e[a];if("[ ]"===s&&n.parseArrays)i=[].concat(o);else{i=n.plainObjects?Object.create(null):{};var
c="[ ]"===s.charAt(0)&&" ]"===s.charAt(s.length-1)?s.slice(1,-
1):s,l=parseInt(c,10);n.parseArrays||"!"===c?!isNaN(l)&&s!=="c"&&String(l)===c&&l>=0&&n.parseArrays&&l<=n.
arrayLimit?(i=[])[l]=o:i[c]=o:i={0:o}}o=i}return o}(l,t,n,r)};e.exports=function(e,t){var n=function(e){if(!e)return
i;if(null!==(e.decoder&&void 0!==(e.decoder&&"function"!==typeof e.decoder))throw new TypeError("Decoder has to
be a function.");if(void 0!==(e.charset&&"utf-8"===e.charset&&"iso-8859-1"===e.charset))throw new
TypeError("The charset option must be either utf-8, iso-8859-1, or undefined");var t=void
0===e.charset?i.charset:e.charset;return{allowDots:void
0===e.allowDots?i.allowDots:!e.allowDots,allowPrototypes:"boolean"===typeof
e.allowPrototypes?e.allowPrototypes:i.allowPrototypes,allowSparse:"boolean"===typeof
e.allowSparse?e.allowSparse:i.allowSparse,arrayLimit:"number"===typeof
e.arrayLimit?e.arrayLimit:i.arrayLimit,charset:t,charsetSentinel:"boolean"===typeof

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e.charsetSentinel?e.charsetSentinel:i.charsetSentinel,comma:"boolean"==typeof
e.comma?e.comma:i.comma,decoder:"function"==typeof e.decoder?e.decoder:i.decoder,delimiter:"string"==typeof
e.delimiter||r.isRegExp(e.delimiter)?e.delimiter:i.delimiter,depth:"number"==typeof
e.depth||!1===e.depth?+e.depth:i.depth,ignoreQueryPrefix:!0===e.ignoreQueryPrefix,interpretNumericEntities:"bo
olean"==typeof
e.interpretNumericEntities?e.interpretNumericEntities:i.interpretNumericEntities,parameterLimit:"number"==typeof
e.parameterLimit?e.parameterLimit:i.parameterLimit,parseArrays:!1===e.parseArrays,plainObjects:"boolean"==typ
eof e.plainObjects?e.plainObjects:i.plainObjects,strictNullHandling:"boolean"==typeof
e.strictNullHandling?e.strictNullHandling:i.strictNullHandling } (t);if("====e||null===e)return
n.plainObjects?Object.create(null):{ };for(var l="string"==typeof e?function(e,t){ var
n,c={ },l=t.ignoreQueryPrefix?e.replace(/^\?/, ""):e,p=t.parameterLimit===1/0?void
0:t.parameterLimit,f=l.split(t.delimiter,p),h=-
1,d=t.charset;if(t.charsetSentinel)for(n=0;n<f.length;++n)0===f[n].indexOf("utf8=")&&("utf8=%E2%9C%93"===f
[n]?d="utf-8":"utf8=%26%2310003%3B"===f[n]&&(d="iso-8859-
1"),h=n,n=f.length);for(n=0;n<f.length;++n)if(n!==(h){ var m,v,g=f[n],y=g.indexOf("="),b=-
1===y?g.indexOf("="):y+1;-
1===b?(m=t.decoder(g,i.decoder,d,"key"),v=t.strictNullHandling?null:""):m=t.decoder(g.slice(0,b),i.decoder,d,"ke
y"),v=r.maybeMap(u(g.slice(b+1),t),(function(e){ return
t.decoder(e,i.decoder,d,"value") }))),v&&t.interpretNumericEntities&&"iso-8859-
1"===d&&(v=s(v)),g.indexOf("["]=>-1&&(v=a(v)?[v]:v),o.call(c,m)?c[m]=r.combine(c[m],v):c[m]=v return
c}(e,n):e,p=n.plainObjects?Object.create(null):{ },f=Object.keys(l),h=0;h<f.length;++h){ var
d=f[h],m=c(d,l[d],n,"string"==typeof
e);p=r.merge(p,m,n)} return!0===n.allowSparse?p:r.compact(p) } },function(e,t,n){ var
r=n(1090),o=n(432);e.exports=function(e,t){ return r(e,t,(function(t,n){ return o(e,n) })) } },function(e,t,n){ var
r=n(200),o=n(472),a=n(134);e.exports=function(e,t,n){ for(var i=-1,s=t.length,u={ };++i<s;){ var
c=t[i],l=r(e,c);n(l,c)&&o(u,a(c,e),l)} return u } },function(e,t,n){ e.exports=n(1092) },function(e,t,n){ var
r=n(1093);e.exports=r },function(e,t,n){ n(1094);var r=n(33);e.exports=r.Reflect.get },function(e,t,n){ var
r=n(22),o=n(45),a=n(51),i=n(54),s=n(107),u=n(160);r({ target:"Reflect",stat:!0},{ get:function e(t,n){ var
r,c,l=arguments.length<3?t.arguments[2]:return a(t)===l?t[n]:(r=s.f(t,n))?i(r,"value"):r.value:void 0===r.get?void
0:r.get.call(l):o(c=u(t)?e(c,n,l):void 0) } } },function(e,t,n){ var
r=n(213);e.exports=function(e,t){ for(!Object.prototype.hasOwnProperty.call(e,t)&&null!==(e=r(e)));return
e },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(1097);e.exports=r },function(e,t,n){ var r=n(1098),o=Array.prototype;e.exports=function(e){ var t=e.splice;return
e===o||e instanceof Array&&t===o.splice?r:t } },function(e,t,n){ n(1099);var
r=n(42);e.exports=r("Array").splice },function(e,t,n){ "use strict";var
r=n(22),o=n(238),a=n(128),i=n(79),s=n(71),u=n(232),c=n(154),l=n(157)("splice"),p=Math.max,f=Math.min,h=900
7199254740991,d="Maximum allowed length
exceeded";r({ target:"Array",proto:!0,forced:!1},{ splice:function(e,t){ var
n,r,l,m,v,g,y=s(this),b=i(y.length),_o=e,b,x=arguments.length;if(0===x?n=r=0:1===x?(n=0,r=b-_):(n=x-
2,r=f(p(a(t),0),b-_)),b+n-r>h)throw TypeError(d);for(l=u(y,r),m=0;m<r;m++)(v=_+m)in
y&&c(l,m,y[v]);if(l.length=r,n<r){ for(m=_;m<b-r;m++)g=m+n,(v=m+r)in y?y[g]=y[v]:delete y[g];for(m=b;m>b-
r+n;m--)-delete y[m-1]} else if(n>r)for(m=b-r;m>_;m--)-g=m+n-1,(v=m+r-1)in y?y[g]=y[v]:delete
y[g];for(m=0;m<n;m++)y[m+]=arguments[m+2];return y.length=b-r+n,l } } },function(e,t,n){ var
r=n(1101);e.exports=r },function(e,t,n){ n(187),n(1102),n(89);var
r=n(33);e.exports=r.WeakMap },function(e,t,n){ "use strict";var
r,o=n(40),a=n(169),i=n(212),s=n(512),u=n(1104),c=n(45),l=n(80).enforce,p=n(374),f=!o.ActiveXObject&&"Active
XObject" in o,h=Object.isExtensible,d=function(e){ return function(){ return
e(this,arguments.length?arguments[0]:void

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0)}},m=e.exports=s("WeakMap",d,u);if(p&&f){r=u.getConstructor(d,"WeakMap",!0),i.REQUIRED=!0;var
v=m.prototype,g=v.delete,y=v.has,b=v.get,_=v.set;a(v,{delete:function(e){if(c(e)&&!h(e)){var
t=l(this);return t.frozen||(t.frozen=new r),g.call(this,e)||t.frozen.delete(e)}return g.call(this,e)},has:function(e){if(c(e)&&!h(e)){var
t=l(this);return t.frozen||(t.frozen=new r),y.call(this,e)||t.frozen.has(e)}return
y.call(this,e)},get:function(e){if(c(e)&&!h(e)){var t=l(this);return t.frozen||(t.frozen=new
r),y.call(this,e)?b.call(this,e):t.frozen.get(e)}return b.call(this,e)},set:function(e,t){if(c(e)&&!h(e)){var
n=l(this);n.frozen||(n.frozen=new r),y.call(this,e)?_call(this,e,t):n.frozen.set(e,t)}else _call(this,e,t);return
this}})},function(e,t,n){var r=n(37);e.exports=!r((function(){return
Object.isExtensible(Object.preventExtensions({}))))},function(e,t,n){"use strict";var
r=n(169),o=n(212).getWeakData,a=n(51),i=n(45),s=n(140),u=n(123),c=n(88),l=n(54),p=n(80),f=p.set,h=p.getterFor
,d=c.find,m=c.findIndex,v=0,g=function(e){return e.frozen||(e.frozen=new
y)},y=function(){this.entries=[]},b=function(e,t){return d(e.entries,(function(e){return
e[0]===t}))};y.prototype={get:function(e){var t=b(this,e);if(t)return
t[1]},has:function(e){return!!b(this,e)},set:function(e,t){var
n=b(this,e);n?n[1]=t:this.entries.push([e,t]),delete:function(e){var t=m(this.entries,(function(t){return
t[0]===e}));return~t&&this.entries.splice(t,1),!~t}},e.exports={getConstructor:function(e,t,n,c){var
p=e((function(e,r){s(e,p,t),f(e,{type:t,id:v++,frozen:void
0})),null!=r&&u(r,e[c],{that:e,AS_ENTRIES:n}))),d=h(t),m=function(e,t,n){var
r=d(e),i=o(a(t),!0);return!0===i?g(r).set(t,n):i[r.id]=n,e};return r(p.prototype,{delete:function(e){var
t=d(this);if(!i(e))return!1;var n=o(e);return!0===n?g(t).delete(e):n&&l(n,t.id)&&delete n[t.id]},has:function(e){var
t=d(this);if(!i(e))return!1;var n=o(e);return!0===n?g(t).has(e):n&&l(n,t.id)}},r(p.prototype,n?{get:function(e){var
t=d(this);if(i(e)){var n=o(e);return!0===n?g(t).get(e):n?n[t.id]:void 0}},set:function(e,t){return
m(this,e,t)}},{add:function(e){return m(this,e,!0)}},p)}},function(e,t,n){(function(e,r){var
o;!function(a){t&&t.nodeType,e&&e.nodeType;var i="object"===typeof
r&&r,i.global!==i&&i.window!==i&&i.self;var s,u=2147483647,c=36,l=/^xn--/,p=/[^\x20-
\x7E]/,f=/[\x2E\u3002\uFF0E\uFF61]/g,h={overflow:"Overflow: input needs wider integers to process","not-
basic":"Illegal input >= 0x80 (not a basic code point)","invalid-input":"Invalid
input"},d=Math.floor,m=String.fromCharCode;function v(e){throw RangeError(h[e])}function g(e,t){for(var
n=e.length,r=[];n--;)r[n]=t(e[n]);return r}function y(e,t){var n=e.split("@"),r="";return
n.length>1&&(r=n[0]+"@"+e=n[1]),r+g((e=e.replace(f,"")).split("."),t).join(".")}function b(e){for(var
t,n,r=[],o=0,a=e.length;o<a;)(t=e.charCodeAt(o++))>=55296&&t<=56319&&o<a?56320==(64512&(n=e.charCodeAt
At(o++)))?r.push(((1023&t)<<10)+(1023&n)+65536):(r.push(t),o--):r.push(t);return r}function _(e){return
g(e,(function(e){var t="";return e>65535&&(t+=m((e-
=65536)>>>10&1023|55296),e=56320|1023&e),t+=m(e))).join("")}function x(e,t){return e+22+75*(e<26)-
((0!=t)<<5)}function w(e,t,n){var r=0;for(e=n*d(e/700):e>>1,e+=d(e/t);e>455;r+=c)e=d(e/35);return
d(r+36*e/(e+38))}function E(e){var t,n,r,o,a,i,s,l,p,f,h,m=[],g=e.length,y=0,b=128,x=72;for((n=e.lastIndexOf("-
"))<0&&(n=0),r=0;r<n;++r)e.charCodeAt(r)>=128&&v("not-
basic"),m.push(e.charCodeAt(r));for(o=n>0?n+1:0;o<g;){for(a=y,i=1,s=c;o>=g&&v("invalid-
input"),((l=(h=e.charCodeAt(o++))-48<10?h-22:h-65<26?h-65:h-97<26?h-97:c)>=c||l>d((u-
y)/i))&&v("overflow"),y+=1*i,!l<(p=s<=x?1:s>=x+26?26:s-x);s+=c)i>d(u/(f=c-p))&&v("overflow"),i*=f;x=w(y-
a,t=m.length+1,0==a),d(y/t)>u-b&&v("overflow"),b+=d(y/t),y%=t,m.splice(y++,0,b)}return _(m)}function S(e){var
t,n,r,o,a,i,s,l,p,f,h,g,y,_E,S=[];for(g=(e=b(e)).length,t=128,n=0,a=72,i=0;i<g;++i)(h=e[i])<128&&S.push(m(h));for(
r=o=S.length,o&&S.push("-");r<g;){for(s=u,i=0;i<g;++i)(h=e[i])>=t&&h<s&&(s=h);for(s-t>d((u-
n)/(y=r+1))&&v("overflow"),n+=(s-
t)*y,t=s,i=0;i<g;++i)if((h=e[i])<t&&+n>u&&v("overflow"),h==t){for(l=n,p=c;!l<(f=p<=a?1:p>=a+26?26:p-
a);p+=c)E=l-f,_=c-f,S.push(m(x(f+E%_,0))),l=d(E/_);S.push(m(x(l,0))),a=w(n,y,r==o),n=0,++r}++n,++t}return
S.join("")}s={version:"1.3.2",ucs2:{decode:b,encode:_},decode:E,encode:S,toASCII:function(e){return
y(e,(function(e){return p.test(e)?"xn--"+S(e):e})),toUnicode:function(e){return y(e,(function(e){return
```



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l.test(e)?E(e.slice(4).toLowerCase():e)}}},void 0===o===function(){return
s}.call(t,n,t,e)||e.exports=o}}).call(this,n(198)(e),n(53)),function(e,t,n){ "use
strict";e.exports={isString:function(e){return"string"===typeof e},isObject:function(e){return"object"===typeof
e&&null!==e},isNull:function(e){return null===e},isNullOrUndefined:function(e){return
null===e}},function(e,t,n){ "use strict";t.decode=t.parse=n(1108),t.encode=t.stringify=n(1109)},function(e,t,n){ "use
strict";function r(e,t){return
Object.prototype.hasOwnProperty.call(e,t)}e.exports=function(e,t,n,a){t=t||"&";n=n||"";var i={};if("string"!==typeof
e||0===e.length)return i;var s=/+/g;e=e.split(t);var u=1e3;a&&"number"===typeof
a.maxKeys&&(u=a.maxKeys);var c=e.length;u>0&&c>u&&(c=u);for(var l=0;l<c;++l){ var
p,f,h,d,m=e[l].replace(s,"%20"),v=m.indexOf(n);v>=0?(p=m.substr(0,v),f=m.substr(v+1)):(p=m,f=""),h=decodeURI
Component(p),d=decodeURIComponent(f),r(i,h)?o(i[h])?i[h].push(d):i[h]=[i[h],d]:i[h]=d}return i};var
o=Array.isArray||function(e){return"[object Array]"===Object.prototype.toString.call(e)},function(e,t,n){ "use
strict";var r=function(e){switch(typeof e){case"string":return e;case"boolean":return
e?"true":"false";case"number":return isFinite(e)?e:"";default:return""}};e.exports=function(e,t,n,s){return
t=t||"&";n=n||"";null===e&&(e=void 0),"object"===typeof e?a(i(e),(function(i){ var
s=encodeURIComponent(r(i))+n;return o(e[i])?a(e[i]),(function(e){return
s+encodeURIComponent(r(e))})).join(t):s+encodeURIComponent(r(e[i]))})).join(t):s?encodeURIComponent(r(s))+
n+encodeURIComponent(r(e)):"";var o=Array.isArray||function(e){return"[object
Array]"===Object.prototype.toString.call(e)};function a(e,t){if(e.map)return e.map(t);for(var
n=[],r=0;r<e.length;r++)n.push(t(e[r],r));return n}var i=Object.keys||function(e){ var t=[];for(var n in
e)Object.prototype.hasOwnProperty.call(e,n)&&t.push(n);return t}},function(e,t){e.exports=function(e,t,n){return
e===e&&(void 0!==n&&(e=e<=n?e:n),void 0===t&&(e=e>t?e:t)),e}},function(e,t,n){ var
r=n(1112),o=n(436);e.exports=function(e){return r((function(t,n){ var r=-1,a=n.length,i=a>1?n[a-1]:void
0,s=a>2?n[2]:void 0;for(i=e.length>3&&"function"===typeof i?(a--,i):void 0,s&&o(n[0],n[1],s)&&(i=a<3?void
0:i,a=1),t=Object(t);++r<a;){ var u=n[r];u&&e(t,u,r,i)}return t}})},function(e,t,n){ var
r=n(261),o=n(508),a=n(509);e.exports=function(e,t){return a(o(e,t,r),e+"")}},function(e,t,n){ var
r=n(1114);e.exports=r},function(e,t,n){n(1115),n(1118),n(514);var r=n(33);e.exports=r.URL},function(e,t,n){ "use
strict";n(129);var
r,o=n(22),a=n(49),i=n(513),s=n(40),u=n(236),c=n(112),l=n(140),p=n(54),f=n(387),h=n(402),d=n(377).codeAt,m=n
(1116),v=n(100),g=n(514),y=n(80),b=s.URL,_=g.URLSearchParams,x=g.getState,w=y.set,E=y.getterFor("URL"),S
=Math.floor,C=Math.pow,A="Invalid scheme",O="Invalid host",k="Invalid port",j=/[A-Za-z]/,T=/[d+-].A-Za-
z]/,I=/^d/,P=/^(0x|0X)/,N=/^[0-7]+$/,M=/^d+$/,R=/^[dA-Fa-f]+$/,D=/[\u0000\t\u000A\u000D
#%/:?@\[\]\]/,L=/[\u0000\t\u000A\u000D #/:?@\[\]\]/,B=/^[\u0000-\u001F ]+[\u0000-\u001F
]+$/g,F=/[\t\u000A\u000D]/g,U=function(e,t){var n,r,o;if("["===t.charAt(0)){if("]"!==t.charAt(t.length-1))return
O;if(!(n=z(t.slice(1,-1))))return O;e.host=n}else if(G(e)){if(t=m(t),D.test(t))return O;if(null===n=q(t))return
O;e.host=n}else{if(L.test(t))return
O;for(n="",r=h(t),o=0;o<r.length;o++)n+=K(r[o],W);e.host=n}},q=function(e){ var
t,n,r,o,a,i,s,u=e.split(".");if(u.length&&"0"===u[u.length-1]&&u.pop(),(t=u.length)>4)return
e;for(n=[],r=0;r<t;r++){ if("0"===o=u[r])return
e;if(a=10,o.length>1&&"0"===o.charAt(0)&&(a=P.test(o)?16:8,o=o.slice(8===a?1:2)),""===o)i=0;else{if(!(10===a?
M:8===a?N:R).test(o))return e;i=parseInt(o,a)}n.push(i)}for(r=0;r<t;r++)if(i=n[r],r===t-1){if(i>=C(256,5-t))return
null}else if(i>255)return null;for(s=n.pop(),r=0;r<n.length;r++)s+=n[r]*C(256,3-r);return s},z=function(e){ var
t,n,r,o,a,i,s,u=[0,0,0,0,0,0,0,0],c=0,l=null,p=0,f=function(){return
e.charAt(p)};if(":"===f()){if(":"!==e.charAt(1))return;p+=2,l=++c}for(;f();){if(8===c)return;if(":"===f()){for(t=n=0;n<4
&&R.test(f());)t=16*t+parseInt(f(),16),p++,n++;if(":"===f()){if(0===n)return;if(p-
=n,c>6)return;for(r=0;r<f();){if(o=null,r>0){if(":"===f()&&r<4)}return;p++}if(!I.test(f()))return;for(;I.test(f());){if(a=
parseInt(f(),10),null===o)o=a;else{if(0===o)return;o=10*o+a}if(o>255)return;p++}u[c]=256*u[c]+o,2!+=r&&4!=r
||c++}if(4!=r)return;break}if(":"===f()){if(p++,!f())return}else

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if(f())return;u[c++]t}else{if(null!==(1))return;p++,l=++c}if(null!==(1))for(i=c-1,c=7;0!=c&&i>0;)s=u[c],u[c--
]=u[l+i-1],u[l+i-1]=s;else if(8!=c)return;return u},V=function(e){var t,n,r,o;if("number"==typeof
e){for(t=[],n=0;n<4;n++)t.unshift(e%256),e=S(e/256);return t.join(".")}}if("object"==typeof
e){for(t="",r=function(e){for(var
t=null,n=1,r=null,o=0,a=0;a<8;a++)0!==(e[a]?(o>n&&(t=r,n=o),r=null,o=0):(null===r&&(r=a),++o);return
o>n&&(t=r,n=o),t)(e),n=0;n<8;n++)o&&0===e[n]||(o&&(o=!1),r===n?(t+=n?"::":"",o=!0):(t+=e[n].toString(16),n
<7&&(t+=":")));return "["+t+"]"}return e},W={},H=f({},W,{"
":1,"":1,"<":1,">":1,"~":1}),$=f({},H,{"#":1,"?":1,"{":1,"}":1}),J=f({},$,{"\/":1,":":1,";":1,"=":1,"@":1,"[":1,"\\":1,"]
":1,"^":1,"|":1}),K=function(e,t){var n=d(e,0);return
n>32&&n<127&&!p(t,e)?e.encodeURIComponent(e),Y={ftp:21,file:null,http:80,https:443,ws:80,wss:443},G=fun
ction(e){return
p(Y,e.scheme)},Z=function(e){return""!=e.username||""!=e.password},X=function(e){return!e.host||e.cannotBeABa
seURL||"file"==e.scheme},Q=function(e,t){var n;return
2==e.length&&j.test(e.charAt(0))&&(":"==e.charAt(1))||t&&"=="=n}),ee=function(e){var t;return
e.length>1&&Q(e.slice(0,2))&&(2==e.length||"/"===e.charAt(2))||"\\\\"===t||"?"===t||"#"===t}),te=function(e){v
ar
t=e.path,n=t.length;!n||"file"==e.scheme&&1==n&&Q(t[0],!0)||t.pop(),ne=function(e){return"."===e||"%2e"===e.t
oLowerCase(),re={},oe={},ae={},ie={},se={},ue={},ce={},le={},pe={},fe={},he={},de={},me={},ve={},ge={},
ye={},be={},_e={},xe={},we={},Ee={},Se=function(e,t,n,o){var
a,i,s,u,c,l=n||re,f=0,d="",m=!1,v=!1,g=!1;for(n||(e.scheme="",e.username="",e.password="",e.host=null,e.port=null,e
.path=[],e.query=null,e.fragment=null,e.cannotBeABaseURL=!1,t=t.replace(B,""),t=t.replace(F,""),a=h(t);f<=a.len
gth;){switch(i=a[f],l){case re:if(!l||j.test(i)){if(n)return A;l=ae;continue}d+=i.toLowerCase(),l=oe;break;case
oe:if(i&&(T.test(i)||"#"===i||"-"===i||"."===i))d+=i.toLowerCase();else{if(":"!i){if(n)return
A;d="",l=ae,f=0;continue}if(n&&(G(e)!=p(Y,d)||"file"==d&&(Z(e)||null!=e.port)||"file"==e.scheme&&!e.host))ret
urn;if(e.scheme=d,n)return
void(G(e)&&Y[e.scheme]==e.port&&(e.port=null));d="", "file"==e.scheme?l=ve:G(e)&&o&&o.scheme==e.schem
e?!ie:G(e)?!le:"/"===a[f+1]?(l=se,f++):(e.cannotBeABaseURL=!0,e.path.push(""),l=xe)}break;case
ae:if(!o||o.cannotBeABaseURL&&"#"!i)return
A;if(o.cannotBeABaseURL&&"#"===i){e.scheme=o.scheme,e.path=o.path.slice(),e.query=o.query,e.fragment="",e
.cannotBeABaseURL=!0,l=Ee;break}l="file"==o.scheme?ve:ue;continue;case
ie:if("/"!=i||"/"!=a[f+1]){l=ue;continue}l=pe,f++;break;case se:if("/"===i){l=fe;break}l=_e;continue;case
ue:if(e.scheme=o.scheme,i==r)e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o
.path.slice(),e.query=o.query;else if("/"===i||"\\\\"===i&&G(e))l=ce;else
if("?"===i)e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o.path.slice(),e.query=
"",l=we;else{if("#"===i){e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path=o.path.s
lice(),e.path.pop(),l=_e;continue}e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,e.path
=o.path.slice(),e.query=o.query,e.fragment="",l=Ee}break;case
ce:if(!G(e)||"/"!=i&&"\\"!i){if("/"!=i){e.username=o.username,e.password=o.password,e.host=o.host,e.port=o.port,
l=_e;continue}l=fe}else l=pe;break;case le:if(l=pe,"/"!=i||"/"!=d.charAt(f+1))continue;f++;break;case
pe:if("/"!=i&&"\\"!i){l=fe;continue}break;case fe:if("@"===i){m&&(d="%40"+d),m=!0,s=h(d);for(var
y=0;y<s.length;y++){var b=s[y];if(":"!b||g){var _=K(b,J);g?e.password+=_:e.username+=_}else g=!0}d=""}else
if(i==r||"/"===i||"?"===i||"#"===i||"\\\\"===i&&G(e)){if(m&&"=="=d)return"Invalid authority";f-
=h(d).length+1,d="",l=he}else d+=i;break;case he:case
de:if(n&&"file"==e.scheme){l=ye;continue}if(":"!i||v){if(i==r||"/"===i||"?"===i||"#"===i||"\\\\"===i&&G(e)){if(G(e)&&
""==d)return O;if(n&&"=="=d&&(Z(e)||null!=e.port))return;if(u=U(e,d))return
u;if(d="",l=be,n)return;continue}[""===i?v=!0:""]===i&&(v=!1),d+=i}else{if("=="=d)return O;if(u=U(e,d))return
u;if(d="",l=me,n==de)return}break;case
me:if(!I.test(i)){if(i==r||"/"===i||"?"===i||"#"===i||"\\\\"===i&&G(e)||n){if("!"=d){var x=parseInt(d,10);if(x>65535)return

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k:e.port=G(e)&&x===Y[e.scheme]?null:x,d="" }if(n)return;l=be;continue }return k }d+=i;break;case
ve:if(e.scheme="file","/"==i||"\\"==i)l=ge;else {if(!o||"file"!=o.scheme){l=_e;continue }if(i==r)e.host=o.host,e.path=o
.path.slice(),e.query=o.query;else
if("?"==i)e.host=o.host,e.path=o.path.slice(),e.query="",l=we;else {if("#"!=i){ee(a.slice(f).join(""))||(e.host=o.host,e
.path=o.path.slice(),te(e)),l=_e;continue }e.host=o.host,e.path=o.path.slice(),e.query=o.query,e.fragment="",l=Ee } }br
eak;case
ge:if("/"==i||"\\"==i){l=ye;break }o&&"file"==o.scheme&&!ee(a.slice(f).join(""))&&(Q(o.path[0],!0)?e.path.push(o
.path[0]):e.host=o.host),l=_e;continue;case ye:if(i==r||"/"==i||"\\"==i||"?"==i||"#"==i){if(!n&&Q(d))l=_e;else
if("=="=d){if(e.host="",n)return;l=be }else {if(u=U(e,d))return
u;if("localhost"==e.host&&(e.host=""),n)return;d="",l=be }continue }d+=i;break;case
be:if(G(e)){if(l=_e,"/"!=i&&"\\"!=i)continue }else if(n||"?"!=i)if(n||"#"!=i){if(i!=r&&(l=_e,"/"!=i))continue }else
e.fragment="",l=Ee;else e.query="",l=we;break;case
_e:if(i==r||"/"==i||"\\"==i&&G(e)||n&&("?"==i||"#"==i)){if(".."===c=(c=d.toLowerCase())||"%2e."===c||".%2e"=
===c||"%2e%2e"===c?(te(e),"/"==i||"\\"==i&&G(e))|e.path.push(""));ne(d)?"/"==i||"\\"==i&&G(e)|e.path.push(""):("
file"==e.scheme&&!e.path.length&&Q(d)&&(e.host&&(e.host=""),d=d.charAt(0)+":",e.path.push(d),d="", "file"=
=e.scheme&&(i==r||"?"==i||"#"==i))for(;e.path.length>1&&"=="=e.path[0];e.path.shift();"?"==i?(e.query="",l=we)
:"#"==i&&(e.fragment="",l=Ee)}else d+=K(i,$);break;case
xe:"?"==i?(e.query="",l=we):"#"==i?(e.fragment="",l=Ee):i!=r&&(e.path[0]+=K(i,W));break;case
we:n||"#"!=i?!i!=r&&("=="=i&&G(e)?e.query+="%27":e.query+="#"==i?"%23":K(i,W)):e.fragment="",l=Ee;break
;case Ee:i!=r&&(e.fragment+=K(i,H))}f++ },Ce=function(e){ var
t,n,r=l(this,Ce,"URL"),o=arguments.length>1?arguments[1]:void 0,i=String(e),s=w(r,{type:"URL"});if(void
0!==(o instanceof Ce)t=E(o);else if(n=Se(t={ },String(o)))throw TypeError(n);if(n=Se(s,i,null,t))throw
TypeError(n);var u=s.searchParams=new
_c=x(u);c.updateSearchParams(s.query),c.updateURL=function(){ s.query=String(u)||null },a|(r.href=Oe.call(r),r.ori
gin=ke.call(r),r.protocol=je.call(r),r.username=Te.call(r),r.password=Ie.call(r),r.host=Pe.call(r),r.hostname=Ne.call(r
),r.port=Me.call(r),r.pathname=Re.call(r),r.search=De.call(r),r.searchParams=Le.call(r),r.hash=Be.call(r)),Ae=Ce.p
rototype,Oe=function(){ var
e=E(this),t=e.scheme,n=e.username,r=e.password,o=e.host,a=e.port,i=e.path,s=e.query,u=e.fragment,c=t+":":return
null!==(o?(c+="//",Z(e)&&(c+=n+(r?":":r+":")+"@"),c+=V(o),null!==(a&&(c+":"+a)):"file"==t&&(c+="//"),c+=e.c
annotBeABaseURL?i[0]:i.length?" "+i.join("/"):" ",null!==(s&&(c+="/"=s),null!==(u&&(c+="#"=u),c },ke=function()
{ var e=E(this),t=e.scheme,n=e.port;if("blob"==t)try { return new
Ce(t.path[0]).origin } catch(e){ return "null" } return "file"!=t&&G(e)?t+"://"+V(e.host)+(null!==(n?" ":"+n"):": "null" },je=
function(){ return E(this).scheme+":",Te=function(){ return E(this).username },Ie=function(){ return
E(this).password },Pe=function(){ var e=E(this),t=e.host,n=e.port;return
null==t?"":null==n?V(t):V(t)+":"+n },Ne=function(){ var e=E(this).host;return
null==e?"":V(e)},Me=function(){ var e=E(this).port;return null==e?"":String(e)},Re=function(){ var
e=E(this),t=e.path;return e.cannotBeABaseURL?t[0]:t.length?" "+t.join("/"):""},De=function(){ var
e=E(this).query;return e?"?"=e:""},Le=function(){ return E(this).searchParams },Be=function(){ var
e=E(this).fragment;return
e?"#"=e:""},Fe=function(e,t){ return { get:e, set:t,configurable:!0,enumerable:!0 } };if(a&&u(Ae, { href:Fe(Oe,(function(
e){ var t=E(this),n=String(e),r=Se(t,n);if(r)throw
TypeError(r);x(t.searchParams).updateSearchParams(t.query)})),origin:Fe(ke),protocol:Fe(je,(function(e){ var
t=E(this);Se(t,String(e)+" ":"re))),username:Fe(Te,(function(e){ var
t=E(this),n=h(String(e));if(!X(t)){ t.username="";for(var
r=0;r<n.length;r++)t.username+=K(n[r],J) })),password:Fe(Ie,(function(e){ var
t=E(this),n=h(String(e));if(!X(t)){ t.password="";for(var
r=0;r<n.length;r++)t.password+=K(n[r],J) })),host:Fe(Pe,(function(e){ var
t=E(this);t.cannotBeABaseURL||Se(t,String(e),he))),hostname:Fe(Ne,(function(e){ var

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t=E(this);t.cannotBeABaseURL||Se(t,String(e),de))),port:Fe(Me,(function(e){var
t=E(this);X(t)||("=="=(e=String(e))?t.port=null:Se(t,e,me))}),pathname:Fe(Re,(function(e){var
t=E(this);t.cannotBeABaseURL||(t.path=[],Se(t,e+"" ,be))),search:Fe(De,(function(e){var
t=E(this);""==(e=String(e))?t.query=null:("?"==e.charAt(0)&&(e=e.slice(1)),t.query="",Se(t,e,we)),x(t.searchParam
s).updateSearchParams(t.query))),searchParams:Fe(Le),hash:Fe(Be,(function(e){var
t=E(this);"!==(e=String(e))?("#"==e.charAt(0)&&(e=e.slice(1)),t.fragment="",Se(t,e,Ee)):t.fragment=null}))),c(Ae,
"toJSON",(function(){return Oe.call(this)})),{enumerable:!0}),c(Ae,"toString",(function(){return
Oe.call(this)})),{enumerable:!0}),b){var
Ue=b.createObjectURL,qe=b.revokeObjectURL;Ue&&c(Ce,"createObjectURL",(function(e){return
Ue.apply(b,arguments)})),qe&&c(Ce,"revokeObjectURL",(function(e){return
qe.apply(b,arguments)}))}v(Ce,"URL"),o({global:!0,forced:!i,sham:!a},{URL:Ce}),function(e,t,n){"use strict";var
r=2147483647,o=/[^\0-\u007E]/,a=/[\u3002\uFF0E\uFF61]/g,i="Overflow: input needs wider integers to
process",s=Math.floor,u=String.fromCharCode,c=function(e){return e+22+75*(e<26)},l=function(e,t,n){var
r=0;for(e=n?s(e/700):e>>1,e+=s(e/t);e>455;r+=36)e=s(e/35);return s(r+36*e/(e+38))},p=function(e){var
t,n,o=[],a=(e=function(e){for(var t=[],n=0,r=e.length;n<r;){var
o=e.charCodeAt(n++);if(o>=55296&&o<=56319&&n<r){var
a=e.charCodeAt(n++);56320==(64512&a)?t.push(((1023&o)<<10)+(1023&a)+65536):(t.push(o),n--)}else
t.push(o)}return t})(e)).length,p=128,f=0,h=72;for(t=0;t<e.length;t++)(n=e[t])<128&&o.push(u(n));var
d=o.length,m=d;for(d&&o.push("-");m<a;){var v=r;for(t=0;t<e.length;t++)(n=e[t])>=p&&n<v&&(v=n);var
g=m+1;if(v-p>s((r-f)/g))throw RangeError(i);for(f+=(v-p)*g,p=v,t=0;t<e.length;t++){if((n=e[t])<p&&+f>r)throw
RangeError(i);if(n==p){for(var y=f,b=36;;b+=36){var _=b<=h?1:b>=h+26?26:b-h;if(y<_)break;var x=y-_,w=36-
_;o.push(u(c(_+x%w))),y=s(x/w)}o.push(u(c(y))),h=l(f,g,m==d),f=0,++m}++f,++p}return
o.join("")};e.exports=function(e){var
t,n,r=[],i=e.toLowerCase().replace(a,".").split(".");for(t=0;t<i.length;t++)n=i[t],r.push(o.test(n)?"xn--"+p(n):n);return
r.join(".")},function(e,t,n){var r=n(51),o=n(163);e.exports=function(e){var t=o(e);if("function"!=typeof t)throw
TypeError(String(e)+" is not iterable");return r(t.call(e))},function(e,t){},function(e,t,n){n(1120);var
r=n(33);e.exports=r.setTimeout},function(e,t,n){var r=n(22),o=n(40),a=n(186),i=[] .slice,s=function(e){return
function(t,n){var r=arguments.length>2,o=r?i.call(arguments,2):void 0;return e(r?function(){("function"==typeof
t?t:Function(t)).apply(this,o)}:t,n)};r({global:!0,bind:!0,forced:/MSIE
.\./ .test(a)},{setTimeout:s(o.setTimeout),setInterval:s(o.setInterval)}),function(e,t,n){var
r=n(1122);e.exports=r},function(e,t,n){n(1123),n(187),n(129),n(89);var
r=n(33);e.exports=r.Map},function(e,t,n){"use strict";var
r=n(512),o=n(1124);e.exports=r("Map",(function(e){return function(){return
e(this,arguments.length?arguments[0]:void 0)}},o)},function(e,t,n){"use strict";var
r=n(70),f=o=n(111),a=n(169),i=n(110),s=n(140),u=n(123),c=n(244),l=n(464),p=n(49),f=n(212).fastKey,h=n(80),d=h
.set,m=h.getterFor;e.exports={getConstructor:function(e,t,n,c){var
l=e((function(e,r){s(e,l,t),d(e,{type:t,index:o(null),first:void 0,last:void
0,size:0}),p||(e.size=0),null!=r&&(u,r,e[c]),{that:e,AS_ENTRIES:n}))),h=m(t),v=function(e,t,n){var
r,o,a=h(e),i=g(e,t);return i?i.value=n:(a.last=i={index:o=f(t,!0),key:t,value:n,previous:r=a.last,next:void
0,removed:!1},a.first||(a.first=i),r&&(r.next=i),p?a.size++:e.size++,!F"!=o&&(a.index[o]=i)),e},g=function(e,t){var
r,n,r=h(e),o=f(t);if("F"!=o)return r.index[o];for(n=r.first;n=n.next)if(n.key==t)return n};return
a(l.prototype,{clear:function(){for(var
e=h(this),t=e.index,n=e.first;n)n.removed=!0,n.previous&&(n.previous=n.previous.next=void 0),delete
t[n.index],n=n.next;e.first=e.last=void 0,p?e.size=0:this.size=0},delete:function(e){var
t=this,n=h(t),r=g(t,e);if(r){var o=r.next,a=r.previous;delete
n.index[r.index],r.removed=!0,a&&(a.next=o),o&&(o.previous=a),n.first==r&&(n.first=o),n.last==r&&(n.last=a),p
?n.size--:t.size--}return!!r},forEach:function(e){for(var t,n=h(this),r=i(e,arguments.length>1?arguments[1]:void
0,3);t=t.next;n.first;for(r(t.value,t.key,this);t&&t.removed;t=t.previous},has:function(e){return!!g(this,e)}},a(l.p

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rototype,n?{get:function(e){var t=g(this,e);return t&& t.value},set:function(e,t){return
v(this,0===e?0:e,t)}:{add:function(e){return
v(this,e=0===e?0:e,e)}},p&&r(1.prototype,"size",{get:function(){return
h(this).size}}),l},setStrong:function(e,t,n){var r=t+"
Iterator",o=m(t),a=m(r);c(e,t,(function(e,t){d(this,{type:r,target:e,state:o(e),kind:t,last:void 0})),(function(){for(var
e=a(this),t=e.kind,n=e.last;n&& n.removed;n=n.previous;return
e.target&&(e.last=n=n?n.next:e.state.first)"keys"===t?{value:n.key,done:!1}:"values"===t?{value:n.value,done:!1}:{
value:[n.key,n.value],done:!1}:(e.target=void 0,{value:void
0,done:!0})),n?"entries":"values",!n,!0),l(t)}},function(e,t,n){n(89);var
r=n(1126),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.keys;return e===a||e instanceof Array&&t===a.keys||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(1127);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").keys},function(e,t,n){n(89);var
r=n(1129),o=n(101),a=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.values;return e===a||e instanceof Array&&t===a.values||i.hasOwnProperty(o(e))?r:t},function(e,t,n){var
r=n(1130);e.exports=r},function(e,t,n){n(161);var r=n(42);e.exports=r("Array").values},function(e,t,n){var
r=n(1132);e.exports=r},function(e,t,n){var r=n(1133),o=Array.prototype;e.exports=function(e){var
t=e.lastIndexOf;return e===o||e instanceof Array&&t===o.lastIndexOf?r:t},function(e,t,n){n(1134);var
r=n(42);e.exports=r("Array").lastIndexOf},function(e,t,n){var
r=n(22),o=n(1135);r({target:"Array",proto:!0,forced:o!=[].lastIndexOf},{lastIndexOf:o}),function(e,t,n){"use
strict";var r=n(68),o=n(128),a=n(79),i=n(113),s=Math.min,u=[].lastIndexOf,c=!u&&1/[1].lastIndexOf(1,-
0)<0,l=i("lastIndexOf"),p=c||!l;e.exports=p?function(e){if(c)return u.apply(this,arguments)||0;var
t=r(this),n=a(t.length),i=n-1;for(arguments.length>1&&(i=s(i,o(arguments[1])),i<0&&(i=n+i);i>=0;i--){if(i in
t&&t[i]===e)return i||0;return-1}}:u},function(e,t,n){"use strict";var
r,o="";e.exports=function(e,t){if("string"!==typeof e)throw new TypeError("expected a string");if(1===t)return
e;if(2===t)return e+e;var n=e.length*t;if(r!==e||void 0===r)r=e,o="";else if(o.length>=n)return
o.substr(0,n);for(;n>o.length&&t>1;)1&t&&(o+=e),t>=1,e+=e;return o=(o+=e).substr(0,n)},function(e,t,n){"use
strict";Object.defineProperty(t,"__esModule",{value:!0}),t.DebounceInput=void 0;var
r=a(n(0)),o=a(n(1138));function a(e){return e&&e.__esModule?e:{default:e}}function
i(e){return("function"===typeof Symbol&&"symbol"===typeof Symbol.iterator?function(e){return typeof
e}:function(e){return e&&"function"===typeof
Symbol&&e.constructor===Symbol&&e!===Symbol.prototype?"symbol":typeof e})(e)}function
s(e,t){if(null===e)return{};var n,r,o=function(e,t){if(null===e)return{};var
n,r,o={},a=Object.keys(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||(o[n]=e[n]);return
o}(e,t);if(Object.getOwnPropertySymbols){var
a=Object.getOwnPropertySymbols(e);for(r=0;r<a.length;r++)n=a[r],t.indexOf(n)>=0||Object.prototype.propertyIsEn
umerable.call(e,n)&&(o[n]=e[n])}return o}function u(e,t){var
n=Object.keys(e);if(Object.getOwnPropertySymbols){var
r=Object.getOwnPropertySymbols(e);t&&(r=r.filter((function(t){return
Object.getOwnPropertyDescriptor(e,t).enumerable}))),n.push.apply(n,r)}return n}function c(e){for(var
t=1;t<arguments.length;t++){var
n=null!=arguments[t]?arguments[t]:{};t%2?u(Object(n),!0).forEach((function(t){v(e,t,n[t]})):Object.getOwnProper
tyDescriptors?Object.defineProperties(e,Object.getOwnPropertyDescriptors(n)):u(Object(n)).forEach((function(t){O
bject.defineProperty(e,t,Object.getOwnPropertyDescriptor(n,t))}))}return e}function l(e,t){for(var
n=0;n<t.length;n++){var r=t[n];r.enumerable=r.enumerable||!1,r.configurable=!0,"value"in
r&&(r.writable=!0),Object.defineProperty(e,r.key,r)}function
p(e,t){return(p=Object.setPrototypeOf?function(e,t){return e.__proto__=t,e})(e,t)}function f(e){var
t=function(){if("undefined"===typeof
Reflect||!Reflect.construct)return!1;if(Reflect.construct.sham)return!1;if("function"===typeof

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Proxy)return!0;try{return
Date.prototype.toString.call(Reflect.construct(Date,[],(function(){return!1})),!0)catch(e){return!1}();return function(){var
n,r=m(e);if(t){var o=m(this).constructor;n=Reflect.construct(r,arguments,o)}else n=r.apply(this,arguments);return
h(this,n)}function h(e,t){return!t||"object"!==i(t)&&"function"!==typeof t?d(e):t}function d(e){if(void 0===e)throw
new ReferenceError("this hasn't been initialised - super() hasn't been called");return e}function
m(e){return(m=Object.setPrototypeOf?Object.getPrototypeOf:function(e){return
e.__proto__||Object.getPrototypeOf(e)})(e)}function v(e,t,n){return t in
e?Object.defineProperty(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e}var
g=function(e){!function(e,t){if("function"!==typeof t&&null!==(t)throw new TypeError("Super expression must
either be null or a
function");e.prototype=Object.create(t&&t.prototype,{constructor:{value:e,writable:!0,configurable:!0}}),t&&p(e,t)
}(u,e);var t,n,a,i=f(u);function u(e){var t;!function(e,t){if(!(e instanceof t))throw new TypeError("Cannot call a class
as a function")}(this,u),v(d(t=i.call(this,e)),"onChange",(function(e){e.persist();var
n=t.state.value,r=t.props.minLength;t.setState({value:e.target.value}),(function(){var
o=t.state.value;o.length>=r?t.notify(e):n.length>o.length&&t.notify(c(c({e}),{},{target:c(c({e.target}),{},{value:""
}))))))},v(d(t),"onKeyDown",(function(e){"Enter"===e.key&&t.forceNotify(e);var
n=t.props.onKeyDown;n&&(e.persist(),n(e))}),v(d(t),"onBlur",(function(e){t.forceNotify(e);var
n=t.props.onBlur;n&&(e.persist(),n(e))}),v(d(t),"createNotifier",(function(e){if(e<0)t.notify=function(){return
null};else if(0===e)t.notify=t.doNotify;else{var
n=(0,o.default)((function(e){t.isDebouncing=!1,t.doNotify(e)}),e);t.notify=function(e){t.isDebouncing=!0,n(e)},t.fl
ush=function(){return
n.flush()},t.cancel=function(){t.isDebouncing=!1,n.cancel()}})),v(d(t),"doNotify",(function(){var
e=t.props.onChange;e.apply(void 0,arguments)})),v(d(t),"forceNotify",(function(e){var
n=t.props.debounceTimeout;if(t.isDebouncing||!(n>0)){t.cancel&&t.cancel();var
r=t.state.value,o=t.props.minLength;r.length>=o?t.doNotify(e):t.doNotify(c(c({e}),{},{target:c(c({e.target}),{},{va
lue:r}))))}),t.isDebouncing=!1,t.state={value:void 0===e.value||null===e.value?"":e.value};var
n=t.props.debounceTimeout;return t.createNotifier(n),t}return
t=u,(n=[{key:"componentDidUpdate",value:function(e){if(!this.isDebouncing){var
t=this.props,n=t.value,r=t.debounceTimeout,o=e.debounceTimeout,a=e.value,i=this.state.value;void
0!==(n&&a!==(n&&i!==(n&&this.setState({value:n})),r!==(o&&this.createNotifier(r)})),{key:"componentWillUnmo
unt",value:function(){this.flush&&this.flush()}},{key:"render",value:function(){var
e,t,n=this.props,o=n.element,a=(n.onChange,n.value,n.minLength,n.debounceTimeout,n.forceNotifyByEnter),i=n.fo
rceNotifyOnBlur,u=n.onKeyDown,l=n.onBlur,p=n.inputRef,f=s(n,["element","onChange","value","minLength","de
bounceTimeout","forceNotifyByEnter","forceNotifyOnBlur","onKeyDown","onBlur","inputRef"]),h=this.state.valu
e;e=a?{onKeyDown:this.onKeyDown}:u?{onKeyDown:u}:{},t=i?{onBlur:this.onBlur}:l?{onBlur:l}:{};var
d=p?{ref:p}:{};return
r.default.createElement(o,c(c(c(c({f}),{},{onChange:this.onChange,value:h},e),t),d))})&&l(t.prototype,n),a&&l(t
,a),u}(r.default.PureComponent);t.DebounceInput=g,v(g,"defaultProps",{element:"input",type:"text",onKeyDown:vo
id 0,onBlur:void 0,value:void
0,minLength:0,debounceTimeout:100,forceNotifyByEnter:!0,forceNotifyOnBlur:!0,inputRef:void
0}),function(e,t,n){(function(t){var n=/^s+|s+$/g,r= /^[+-]0x[0-9a-f]+$/i,o= /^0b[01]+$/i,a= /^0o[0-
7]+$/i,i=parseInt,s="object"===typeof t&&t&&t.Object===Object&&t,u="object"===typeof
self&&self&&self.Object===Object&&self,c=s||u|Function("return
this")(),l=Object.prototype.toString,p=Math.max,f=Math.min,h=function(){return c.Date.now()};function d(e){var
t=typeof e;return!!e&&("object"===t||"function"===t)}function m(e){if("number"===typeof e)return
e;if(function(e){return"symbol"===typeof e||function(e){return!!e&&"object"===typeof e}(e)&&"[object
Symbol]"===l.call(e)}(e))return NaN;if(d(e)){var t="function"===typeof
e.valueOf?e.valueOf():e;e=d(t)?t+"":t;if("string"!==typeof e)return 0===e?e:+e:e=e.replace(n,"");var

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s=o.test(e);return s||a.test(e)?i(e.slice(2),s?2:8):r.test(e)?NaN:+e}e.exports=function(e,t,n){var
r,o,a,i,s,u,c=0,l=!1,v=!1,g=!0;if("function"!==typeof e)throw new TypeError("Expected a function");function y(t){var
n=r,a=o;return r=o=void 0,c=t,i=e.apply(a,n)}function b(e){return c=e,s=setTimeout(x,t,l?y(e):i)}function _(e){var
n=e-u;return void 0===u||n>=t||n<0||v&&e-c>=a}function x(){var e=h();if(_(e))return
w(e);s=setTimeout(x,function(e){var n=t-(e-u);return v?f(n,a-(e-c)):n}(e))}function w(e){return s=void
0,g&&r?y(e):(r=o=void 0,i)}function E(n){var e=h(),n=_(e);if(r=arguments,o=this,u=e,n){if(void 0===s)return
b(u);if(v)return s=setTimeout(x,t),y(u)}return void 0===s&&(s=setTimeout(x,t)),i}return
t=m(t)||0,d(n)&&(l=!n.leading,a=(v="maxWait"in n)?p(m(n.maxWait)||0,t):a,g="trailing"in
n?!n.trailing:g),E.cancel=function(){void 0!==s&&clearTimeout(s),c=0,r=u=o=s=void
0},E.flush=function(){return void 0===s?i:w(h())},E}).call(this,n(53))},function(e,t,n){var
r={"./all.js":350,"./auth/actions.js":86,"./auth/index.js":313,"./auth/reducers.js":314,"./auth/selectors.js":315,"./auth/s
pec-wrap-
actions.js":316,"./configs/actions.js":149,"./configs/helpers.js":176,"./configs/index.js":352,"./configs/reducers.js":3
21,"./configs/selectors.js":320,"./configs/spec-actions.js":319,"./deep-linking/helpers.js":180,"./deep-
linking/index.js":322,"./deep-linking/layout.js":323,"./deep-linking/operation-tag-wrapper.jsx":325,"./deep-
linking/operation-wrapper.jsx":324,"./download-url.js":318,"./err/actions.js":61,"./err/error-
transformers/hook.js":127,"./err/error-transformers/transformers/not-of-type.js":296,"./err/error-
transformers/transformers/parameter-
oneof.js":297,"./err/index.js":294,"./err/reducers.js":295,"./err/selectors.js":298,"./filter/index.js":326,"./filter/opsFilt
er.js":327,"./layout/actions.js":105,"./layout/index.js":299,"./layout/reducers.js":300,"./layout/selectors.js":301,"./lay
out/spec-extensions/wrap-selector.js":302,"./logs/index.js":311,"./oas3/actions.js":56,"./oas3/auth-extensions/wrap-
selectors.js":331,"./oas3/components/callbacks.jsx":334,"./oas3/components/http-
auth.jsx":339,"./oas3/components/index.js":333,"./oas3/components/operation-
link.jsx":335,"./oas3/components/operation-servers.jsx":340,"./oas3/components/request-body-
editor.jsx":338,"./oas3/components/request-body.jsx":177,"./oas3/components/servers-
container.jsx":337,"./oas3/components/servers.jsx":336,"./oas3/helpers.jsx":35,"./oas3/index.js":329,"./oas3/reducers
.js":349,"./oas3/selectors.js":348,"./oas3/spec-extensions/selectors.js":332,"./oas3/spec-extensions/wrap-
selectors.js":330,"./oas3/wrap-components/auth-item.jsx":343,"./oas3/wrap-components/index.js":341,"./oas3/wrap-
components/json-schema-string.jsx":347,"./oas3/wrap-components/markdown.jsx":342,"./oas3/wrap-
components/model.jsx":346,"./oas3/wrap-components/online-validator-badge.js":345,"./oas3/wrap-
components/version-stamp.jsx":344,"./on-complete/index.js":328,"./request-snippets/fn.js":175,"./request-
snippets/index.js":308,"./request-snippets/request-snippets.jsx":310,"./request-
snippets/selectors.js":309,"./samples/fn.js":147,"./samples/index.js":307,"./spec/actions.js":46,"./spec/index.js":303,"
./spec/reducers.js":304,"./spec/selectors.js":95,"./spec/wrap-actions.js":305,"./swagger-js/configs-wrap-
actions.js":312,"./swagger-js/index.js":351,"./util/index.js":317,"./view/index.js":306,"./view/root-
injects.jsx":179};function o(e){var t=a(e);return n(t)}function a(e){if(!n.o(r,e)){var t=new Error("Cannot find
module "+e+"");throw t.code="MODULE_NOT_FOUND",t}return r[e]}o.keys=function(){return
Object.keys(r)},o.resolve=a,e.exports=o,o.id=1139},function(e,t,n){var
r={};n.r(r),n.d(r,"Container",(function(){return bn})),n.d(r,"Col",(function(){return
xn})),n.d(r,"Row",(function(){return wn})),n.d(r,"Button",(function(){return
En})),n.d(r,"TextArea",(function(){return Sn})),n.d(r,"Input",(function(){return
Cn})),n.d(r,"Select",(function(){return An})),n.d(r,"Link",(function(){return
On})),n.d(r,"Collapse",(function(){return jn}));var o={};n.r(o),n.d(o,"JsonSchemaForm",(function(){return
mr})),n.d(o,"JsonSchema_string",(function(){return vr})),n.d(o,"JsonSchema_array",(function(){return
gr})),n.d(o,"JsonSchemaArrayItemText",(function(){return
yr})),n.d(o,"JsonSchemaArrayItemFile",(function(){return br})),n.d(o,"JsonSchema_boolean",(function(){return
_r})),n.d(o,"JsonSchema_object",(function(){return wr}));var
a=n(18),i=n.n(a),s=n(2),u=n.n(s),c=n(12),l=n.n(c),p=n(15),f=n.n(p),h=n(32),d=n.n(h),m=n(83),v=n.n(m),g=n(3),y=
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n.n(g),b=n(6),_=n.n(b),x=n(7),w=n.n(x),E=n(36),S=n.n(E),C=n(21),A=n.n(C),O=n(20),k=n.n(O),j=n(23),T=n.n(j),I
=n(19),P=n.n(I),N=n(4),M=n.n(N),R=n(0),D=n.n(R),L=n(151),B=n(1),F=n.n(B),U=n(518),q=n(146),z=n(519),V=n.
n(z),W=n(61),H=n(27),$_n(5),J=function(e){return e};var K=function(){function e(){var
t,n=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{};_)(this,e),v()(this,{state:{},plugins:[],system:{configs:{},fn:{},components:{},
rootInjects:{},statePlugins:{}},boundSystem:{},toolbox:{},n),this.getSystem=S()(t=this._getSystem).call(t,this),thi
s.store=Q(J,Object(B.fromJS)(this.state),this.getSystem),this.buildSystem(!1),this.register(this.plugins)}return
w()(e,[{key:"getStore",value:function(){return this.store}},{key:"register",value:function(e){var
t=!(arguments.length>1&&void
0!==(arguments[1])||arguments[1],n=Y(e,this.getSystem());Z(this.system,n),t&&this.buildSystem());var
r=G.call(this.system,e,this.getSystem());r&&this.buildSystem()}},{key:"buildSystem",value:function(){var
e=!(arguments.length>0&&void
0!==(arguments[0])||arguments[0],t=this.getStore().dispatch,n=this.getStore().getState;this.boundSystem=A()({},this
.getRootInjects(),this.getWrappedAndBoundActions(t),this.getWrappedAndBoundSelectors(n,this.getSystem),this.g
etStateThunks(n),this.getFn(),this.getConfigs()),e&&this.rebuildReducer()}},{key:"_getSystem",value:function(){re
turn this.boundSystem}},{key:"getRootInjects",value:function(){var e,t,n;return
A()({getSystem:this.getSystem,getStore:S()(e=this.getStore).call(e,this),getComponents:S()(t=this.getComponents).
call(t,this),getState:this.getStore().getState,getConfigs:S()(n=this._getConfigs).call(n,this),Im:F.a,React:D.a},this.sy
stem.rootInjects||{}))},{key:"_getConfigs",value:function(){return
this.system.configs}},{key:"getConfigs",value:function(){return{configs:this.system.configs}},{key:"setConfigs",
value:function(e){this.system.configs=e}},{key:"rebuildReducer",value:function(){var
e,t,n,r;this.store.replaceReducer((r=this.system.statePlugins,e=Object($.x)(r,(function(e){return
e.reducers})),n=P()(t=f()(e)).call(t,(function(t,n){return t[n]=function(e){return function(){var
t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:new
B.Map,n=arguments.length>1?arguments[1]:void 0;if(!e)return t;var r=e[n.type];if(r){var o=X(r)(t,n);return
null===o?t:o})return
t})(e[n],t)),{}),f(n).length?Object(U.combineReducers)(n):J)}},{key:"getType",value:function(e){var
t=e[0].toUpperCase()+k()(e).call(e,1);return Object($.y)(this.system.statePlugins,(function(n,r){var
o=n[e];if(o)return y()({r,t,o})))},{key:"getSelectors",value:function(){return
this.getType("selectors")},{key:"getActions",value:function(){var e=this.getType("actions");return
Object($.x)(e,(function(e){return Object($.y)(e,(function(e,t){if(Object($.r)(e))return
y()({t,e}))))})),{key:"getWrappedAndBoundActions",value:function(e){var
t=this,n=this.getBoundActions(e);return Object($.x)(n,(function(e,n){var r=t.system.statePlugins[k()(n).call(n,0,-
7)].wrapActions;return r?Object($.x)(e,(function(e,n){var o=r[n];return
o?(T()(o)||o=[o],P)(o).call(o,(function(e,n){var r=function(){return n(e,t.getSystem()).apply(void
0,arguments)};if(!Object($.r)(r))throw new TypeError("wrapActions needs to return a function that returns a new
function (ie the wrapped action)");return
X(r)},e||Function.prototype):e})))}},{key:"getWrappedAndBoundSelectors",value:function(e,t){var
n=this,r=this.getBoundSelectors(e,t);return Object($.x)(r,(function(t,r){var o=[k()(r).call(r,0,-
9)],a=n.system.statePlugins[o].wrapSelectors;return a?Object($.x)(t,(function(t,r){var i=a[r];return
i?(T()(i)||i=[i],P)(i).call(i,(function(t,r){var a=function(){for(var a,i=arguments.length,s=new
Array(i),c=0;c<i;c++)s[c]=arguments[c];return r(t,n.getSystem()).apply(void
0,u()(a=[e].getIn(o)).call(a,s))};if(!Object($.r)(a))throw new TypeError("wrapSelector needs to return a function
that returns a new function (ie the wrapped action)");return
a}),t||Function.prototype):t})))}},{key:"getStates",value:function(e){var t;return
P()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return
t[n]=e.get(n),t})),{key:"getStateThunks",value:function(e){var t;return
P()(t=f()(this.system.statePlugins)).call(t,(function(t,n){return t[n]=function(){return

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e().get(n),t)),{}}),{key:"getFn",value:function(){return{fn:this.system.fn}}},{key:"getComponents",value:functi
on(e){var t=this,n=this.system.components[e];return T()(n)?P()(n).call(n,(function(e,n){return
n(e,t.getSystem()))):void
0!==(e=this.system.components[e]:this.system.components)},{key:"getBoundSelectors",value:function(e,t){return
Object($.x)(this.getSelectors(),(function(n,r){var o=[k()(r).call(r,0,-9)],a=function(){return e().getIn(o)};return
Object($.x)(n,(function(e){return function(){for(var n,r=arguments.length,o=new
Array(r),i=0;i<r;i++)o[i]=arguments[i];var s=X(e).apply(null,u()(n=[a()]).call(n,o));return"function"===typeof
s&&(s=X(s)(t()),s))}))))),{key:"getBoundActions",value:function(e){e=e||this.getStore().dispatch;var
t=this.getActions(),n=function e(t){return"function"!==typeof t?Object($.x)(t,(function(t){return
e(t)}):function(){var e=null;try{e=t.apply(void
0,arguments)}catch(t){e={type:W.NEW_THROWN_ERR,error:!0,payload:Object(q.serializeError)(t)}}finally{retu
rn e}}};return Object($.x)(t,(function(t){return
Object(L.bindActionCreators)(n(t),e)}))}),{key:"getMapStateToProps",value:function(){var e=this;return
function(){return A()({,e.getSystem()}})},{key:"getMapDispatchToProps",value:function(e){var t=this;return
function(n){return v()({,t.getWrappedAndBoundActions(n),t.getFn(),e}})},e);function Y(e,t){return
Object($.t)(e)&&!Object($.p)(e)?V()({,e):Object($.s)(e)?Y(e,t):Object($.p)(e)?P()(n=M()(e).call(e,(function(e){
return Y(e,t)})))).call(n,Z,{}):{};var n}function G(e,t){var n=this,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),o=r.hasLoaded,a=o;return
Object($.t)(e)&&!Object($.p)(e)&&"function"===typeof
e.afterLoad&&(a=!0,X(e.afterLoad).call(this,t),Object($.s)(e)?G.call(this,e(t),t,{hasLoaded:a}):Object($.p)(e)?M()(
e).call(e,(function(e){return G.call(n,e,t,{hasLoaded:a}))))):a}function Z(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{}),t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{});if(!Object($.t)(e))return{};if(!Object($.t)(t))return
e;t.wrapComponents&&(Object($.x)(t.wrapComponents,(function(n,r){var
o=e.components&&e.components[r];o&&T()(o)?(e.components[r]=u()(o).call(o,[n]),delete
t.wrapComponents[r]):o&&(e.components[r]=[o,n],delete
t.wrapComponents[r]))),f()(t.wrapComponents).length||delete t.wrapComponents);var
n=e.statePlugins;if(Object($.t)(n))for(var r in n){var o=n[r];if(Object($.t)(o)&&Object($.t)(o.wrapActions)){var
a=o.wrapActions;for(var i in a){var
s,c=a[i];if(T()(c)||c=[c],a[i]=c),t&&t.statePlugins&&t.statePlugins[r]&&t.statePlugins[r].wrapActions&&t.statePlu
gins[r].wrapActions[i])t.statePlugins[r].wrapActions[i]=u()(s=a[i]).call(s,t.statePlugins[r].wrapActions[i])}}return
v()(e,t)}function X(e){var t=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:{}),n=t.logErrors,r=void
0===n||n;return"function"!==typeof e?e:function(){try{for(var t,n=arguments.length,o=new
Array(n),a=0;a<n;a++)o[a]=arguments[a];return e.call.apply(e,u()(t=[this]).call(t,o))}catch(e){return
r&&console.error(e),null}}function Q(e,t,n){return function(e,t,n){var
r=[Object($.J)(n)],o=H.a.__REDUX_DEVTOOLS_EXTENSION_COMPOSE__||L.compose;return
Object(L.createStore)(e,t,o(L.applyMiddleware.apply(void 0,r)))(e,t,n)}var
ee=n(294),te=n(299),ne=n(303),re=n(306),oe=n(307),ae=n(308),ie=n(311),se=n(351),ue=n(313),ce=n(317),le=n(31
8),pe=n(352),fe=n(322),he=n(326),de=n(328),me=n(10),ve=n.n(me),ge=n(8),ye=n.n(ge),be=n(9),_e=n.n(be),xe=n(1
7),we=n.n(xe),Ee=(n(11),n(28),n(60)),Se=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var
o;_()(this,n),o=t.call(this,e,r),y()(ve()(o),"toggleShown",(function(){var
e=o.props,t=e.layoutActions,n=e.tag,r=e.operationId,a=e.isShown,i=o.getResolvedSubtree();a||void
0!==(i||o.requestResolvedSubtree(),t.show(["operations",n,r],!a)),y()(ve()(o),"onCancelClick",(function(){o.setStat
e({tryItOutEnabled:!o.state.tryItOutEnabled}})),y()(ve()(o),"onTryoutClick",(function(){o.setState({tryItOutEnabl
ed:!o.state.tryItOutEnabled}})),y()(ve()(o),"onExecute",(function(){o.setState({executeInProgress:!0}})),y()(ve()(
o),"getResolvedSubtree",(function(){var e=o.props,t=e.specSelectors,n=e.path,r=e.method,a=e.specPath;return
a?t.specResolvedSubtree(a.toJS():t.specResolvedSubtree(["paths",n,r]))),y()(ve()(o),"requestResolvedSubtree",(fu
nction(){var e=o.props,t=e.specActions,n=e.path,r=e.method,a=e.specPath;return

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a?t.requestResolvedSubtree(a.toJS():t.requestResolvedSubtree(["paths",n,r]));var
a=e.getConfigs().tryItOutEnabled;return
o.state={tryItOutEnabled:!0===a||"true"===a,executeInProgress:!1},o}return
w()(n,[{key:"mapStateToProps",value:function(e,t){var
n,r=t.op,o=t.layoutSelectors,a=(0,t.getConfigs)(),i=a.docExpansion,s=a.deepLinking,c=a.displayOperationId,l=a.displayRequestDuration,p=a.supportedSubmitMethods,f=o.showSummary(),h=r.getIn(["operation","__originalOperationId"])||r.getIn(["operation","operationId"])||Object(Ee.e)(r.get("operation"),t.path,t.method)||r.get("id"),d=["operations",t.tag,h],m=s&&"false"!==s,v=we()(p).call(p,t.method)>=0&&(void
0===t.allowTryItOut?t.specSelectors.allowTryItOutFor(t.path,t.method):t.allowTryItOut),g=r.getIn(["operation","security"])||t.specSelectors.security();return{operationId:h,isDeepLinkingEnabled:m,showSummary:f,displayOperationId:c,displayRequestDuration:l,allowTryItOut:v,security:g,isAuthorized:t.authSelectors.isAuthorized(g),isShown:o.isShown(d,"full"===i),jumpToKey:u()(n="paths.".concat(t.path,".")).call(n,t.method),response:t.specSelectors.responseFor(t.path,t.method),request:t.specSelectors.requestFor(t.path,t.method)}},{key:"componentDidMount",value:function(){var e=this.props.isShown,t=this.getResolvedSubtree();e&&void
0===t&&this.requestResolvedSubtree()}},{key:"componentWillReceiveProps",value:function(e){var
t=e.response,n=e.isShown,r=this.getResolvedSubtree();!===this.props.response&&this.setState({executeInProgress:!1}),n&&void 0===r&&this.requestResolvedSubtree()}},{key:"render",value:function(){var
e=this.props,t=e.op,n=e.tag,r=e.path,o=e.method,a=e.security,i=e.isAuthorized,s=e.operationId,u=e.showSummary,c=e.isShown,l=e.jumpToKey,p=e.allowTryItOut,f=e.response,h=e.request,d=e.displayOperationId,m=e.displayRequestDuration,v=e.isDeepLinkingEnabled,g=e.specPath,y=e.specSelectors,b=e.specActions,_=e.getComponent,x=e.getConfigs,w=e.layoutSelectors,E=e.layoutActions,S=e.authActions,C=e.authSelectors,A=e.oas3Actions,O=e.oas3Selectors,k=e.fn,j=_("operation"),T=this.getResolvedSubtree()||Object(B.Map)(),I=Object(B.fromJS)({op:T,tag:n,path:r,summary:t.getIn(["operation","summary"])||"",deprecated:T.get("deprecated")||t.getIn(["operation","deprecated"])||!1,method:o,security:a,isAuthorized:i,operationId:s,originalOperationId:T.getIn(["operation","__originalOperationId"]),showSummary:u,isShown:c,jumpToKey:l,allowTryItOut:p,request:h,displayOperationId:d,displayRequestDuration:m,isDeepLinkingEnabled:v,executeInProgress:this.state.executeInProgress,tryItOutEnabled:this.state.tryItOutEnabled});return
D.a.createElement(j,{operation:I,response:f,request:h,isShown:c,toggleShown:this.toggleShown,onTryoutClick:this.onTryoutClick,onCancelClick:this.onCancelClick,onExecute:this.onExecute,specPath:g,specActions:b,specSelectors:y,oas3Actions:A,oas3Selectors:O,layoutActions:E,layoutSelectors:w,authActions:S,authSelectors:C,component:_getConfigs:x,fn:k}}),n)(R.PureComponent);y()(Se,"defaultProps",{showSummary:!0,response:null,allowTryItOut:!0,displayOperationId:!1,displayRequestDuration:!1});var Ce=function(e){ye()(n,e);var t=_e()(n);function
n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"getLayout",value:function(){var
e=this.props,t=e.getComponent,n=e.layoutSelectors.current(),r=t(n,!0);return r||function(){return
D.a.createElement("h1",null,' No layout defined for "',n,'" )}},{key:"render",value:function(){var
e=this.getLayout();return D.a.createElement(e,null)}}),n)(D.a.Component);Ce.defaultProps={};var
Ae=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]),call(e,a),y()(ve)(r),"close",(function(){r.props.authActions.showDefinitions(!1)}),r}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.authSelectors,r=t.authActions,o=t.getComponent,a=t.errSelectors,i=t.specSelectors,s=t.fn.AST,u=void 0===s?{}:s,c=n.shownDefinitions(),l=o("auths");return D.a.createElement("div",{className:"dialog-ux"},D.a.createElement("div",{className:"backdrop-ux"},D.a.createElement("div",{className:"modal-ux"},D.a.createElement("div",{className:"modal-dialog-ux"},D.a.createElement("div",{className:"modal-ux-inner"},D.a.createElement("div",{className:"modal-ux-header"},D.a.createElement("h3",null," Available
authorizations"),D.a.createElement("button",{type:"button",className:"close-modal",onClick:this.close},D.a.createElement("svg",{width:"20",height:"20"},D.a.createElement("use",{href:"#close",xlinkHref:"#close"}))))),D.a.createElement("div",{className:"modal-ux-

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content"},M()(e=c.valueSeq()).call(e,(function(e,t){return
D.a.createElement(l,{key:t,AST:u,definitions:e,getComponent:o,errSelectors:a,authSelectors:n,authActions:r,specSe
lectors:i}}))))))}})),n}(D.a.Component),Oe=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.isAuthorized,n=e.showPopup,r=e.onClick,o=(0,e.getComponent)("authorizationPopup",!0);return
D.a.createElement("div",{className:"auth-wrapper"},D.a.createElement("button",{className:t?"btn authorize
locked":"btn authorize
unlocked",onClick:r},D.a.createElement("span",null,"Authorize"),D.a.createElement("svg",{width:"20",height:"20"
},D.a.createElement("use",{href:t?"#locked":"#unlocked",xlinkHref:t?"#locked":"#unlocked"}))),n&&D.a.createEle
ment(o,null))}})),n}(D.a.Component),ke=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.authActions,n=e.authSelectors,r=e.specSelectors,o=e.getComponent,a=r.securityDefinitions(),i=n.d
efinitionsToAuthorize(),s=o("authorizeBtn");return a?D.a.createElement(s,{onClick:function(){return
t.showDefinitions(i),isAuthorized:!!n.authorized().size,showPopup:!!n.shownDefinitions(),getComponent:o}):null
}})),n}(D.a.Component),je=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onClick",(function(e){e.stopPropagation();var
t=r.props.onClick;&&t(t)})),r}return w()(n,[{key:"render",value:function(){var e=this.props.isAuthorized;return
D.a.createElement("button",{className:e?"authorization__btn locked":"authorization__btn unlocked","aria-
label":e?"authorization button locked":"authorization button
unlocked",onClick:this.onClick},D.a.createElement("svg",{width:"20",height:"20"},D.a.createElement("use",{href:
e?"#locked":"#unlocked",xlinkHref:e?"#locked":"#unlocked"}))))},n}(D.a.Component),Te=function(e){ye()(n,e);
var t=_e()(n);function n(e,r){var o;return _()(this,n),o=t.call(this,e,r),y()(ve()(o),"onAuthChange",(function(e){var
t=e.name;o.setState(y()({t,e}))),y()(ve()(o),"submitAuth",(function(e){e.preventDefault(),o.props.authActions.aut
horizeWithPersistOption(o.state)})),y()(ve()(o),"logoutClick",(function(e){e.preventDefault();var
t=o.props,n=t.authActions,r=t.definitions,a=M()(r).call(r,(function(e,t){return
t}).toArray());o.setState(P)(a).call(a,(function(e,t){return
e[t]=""e}),{)),n.logoutWithPersistOption(a)})),y()(ve()(o),"close",(function(e){e.preventDefault(),o.props.authAct
ions.showDefinitions(!1)})),o.state={},o}return w()(n,[{key:"render",value:function(){var
e,t=this,n=this.props,r=n.definitions,o=n.getComponent,a=n.authSelectors,i=n.errSelectors,s=o("AuthItem"),u=o("o
auth2",!0),c=o("Button"),p=a.authorized(),f=l()(r).call(r,(function(e,t){return!!p.get(t)})),h=l()(r).call(r,(function(e){
return"oauth2"!==e.get("type"))),d=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}));return
D.a.createElement("div",{className:"auth-
container"},!h.size&&D.a.createElement("form",{onSubmit:this.submitAuth},M()(h).call(h,(function(e,n){return
D.a.createElement(s,{key:n,schema:e,name:n,getComponent:o,onAuthChange:t.onAuthChange,authorized:p,errSele
ctors:i}}))).toArray(),D.a.createElement("div",{className:"auth-btn-
wrapper"},h.size===f.size?D.a.createElement(c,{className:"btn modal-btn
auth",onClick:this.logoutClick},"Logout"):D.a.createElement(c,{type:"submit",className:"btn modal-btn auth
authorize"},"Authorize"),D.a.createElement(c,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close"))),d&&d.size?D.a.createElement("div",null,D.a.createElement("div",{className:
"scope-def"},D.a.createElement("p",null,"Scopes are used to grant an application different levels of access to data
on behalf of the end user. Each API may declare one or more scopes."),D.a.createElement("p",null,"API requires the
following scopes. Select which ones you want to grant to Swagger
UI.")),M()(e=l()(r).call(r,(function(e){return"oauth2"===e.get("type")}))))).call(e,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(u,{authorized:p,schema:e,name:t}))).toArray():null}})),n}(
D.a.Component),Ie=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.schema,r=t.name,o=t.getComponent,a=t.onAuthChange,i=t.authorized,s=t.errSelectors,u=o("apiK

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eyAuth"),c=o("basicAuth"),l=n.get("type");switch(l){ case"apiKey":e=D.a.createElement(u,{ key:r,schema:n,name:r,
errSelectors:s,authorized:i,getComponent:o,onChange:a});break;case"basic":e=D.a.createElement(c,{ key:r,schema:
n,name:r,errSelectors:s,authorized:i,getComponent:o,onChange:a});break;default:e=D.a.createElement("div",{ key:r
},"Unknown security definition type ",l)}return D.a.createElement("div",{ key:"".concat(r,"-
jump"))},e)}},n}(D.a.Component),Pe=function(e){ ye()(n,e);var t=_e()(n);function n(o){ return
_(this,n),t.apply(this,arguments)}return w()(n,[{ key:"render",value:function(){ var
e=this.props.error,t=e.get("level"),n=e.get("message"),r=e.get("source");return
D.a.createElement("div",{ className:"errors"},D.a.createElement("b",null,r,"
",t),D.a.createElement("span",null,n))}}]},n}(D.a.Component),Ne=function(e){ ye()(n,e);var t=_e()(n);function
n(e,r){ var o;_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){ var
t=o.props.onChange,n=e.target.value,r=A()({ o.state,{ value:n });o.setState(r,t(r))});var
a=o.props,i=a.name,s=a.schema,u=o.getValue();return o.state={ name:i,schema:s,value:u },o)}return
w()(n,[{ key:"getValue",value:function(){ var e=this.props,t=e.name,n=e.authorized;return
n&&n.getIn([t,"value"]) }}, { key:"render",value:function(){ var
e,t,n=this.props,r=n.schema,o=n.getComponent,a=n.errSelectors,i=n.name,s=o("Input"),u=o("Row"),c=o("Col"),p=
o("authError"),f=o("Markdown",!0),h=o("JumpToPath",!0),d=this.getValue(),m=l()(e=a.allErrors()).call(e,(function
(e){ return e.get("authId")===i}));return
D.a.createElement("div",null,D.a.createElement("h4",null,D.a.createElement("code",null,i||r.get("name"))),"
(apiKey)",D.a.createElement(h,{ path:["securityDefinitions",i]})),d&&D.a.createElement("h6",null,"Authorized"),D.
a.createElement(u,null,D.a.createElement(f,{ source:r.get("description")})),D.a.createElement(u,null,D.a.createElem
ent("p",null,"Name:
",D.a.createElement("code",null,r.get("name")))),D.a.createElement(u,null,D.a.createElement("p",null,"In:
",D.a.createElement("code",null,r.get("in")))),D.a.createElement(u,null,D.a.createElement("label",null,"Value:"),d?
D.a.createElement("code",null," *****
"):D.a.createElement(c,null,D.a.createElement(s,{ type:"text",onChange:this.onChange,autoFocus:!0}))),M()(t=m.va
lueSeq()).call(t,(function(e,t){ return
D.a.createElement(p,{ error:e,key:t}))))})),n}(D.a.Component),Me=function(e){ ye()(n,e);var t=_e()(n);function
n(e,r){ var o;_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){ var
t=o.props.onChange,n=e.target,r=n.value,a=n.name,i=o.state.value;[a]=r,o.setState({ value:i }),t(o.state)}));var
a=o.props,i=a.schema,s=a.name,u=o.getValue().username;return
o.state={ name:s,schema:i,value:u?{ username:u }:{ },o)}return w()(n,[{ key:"getValue",value:function(){ var
e=this.props,t=e.authorized,n=e.name;return t&&t.getIn([n,"value"])||{ } }, { key:"render",value:function(){ var
e,t,n=this.props,r=n.schema,o=n.getComponent,a=n.name,i=n.errSelectors,s=o("Input"),u=o("Row"),c=o("Col"),p=
o("authError"),f=o("JumpToPath",!0),h=o("Markdown",!0),d=this.getValue().username,m=l()(e=i.allErrors()).call(
e,(function(e){ return e.get("authId")===a}));return D.a.createElement("div",null,D.a.createElement("h4",null,"Basic
authorization",D.a.createElement(f,{ path:["securityDefinitions",a]})),d&&D.a.createElement("h6",null,"Authorized
"),D.a.createElement(u,null,D.a.createElement(h,{ source:r.get("description")})),D.a.createElement(u,null,D.a.create
Element("label",null,"Username:"),d?D.a.createElement("code",null," ",d,"
"):D.a.createElement(c,null,D.a.createElement(s,{ type:"text",required:"required",name:"username",onChange:this.o
nChange,autoFocus:!0}))),D.a.createElement(u,null,D.a.createElement("label",null,"Password:"),d?D.a.createElem
ent("code",null," ***** "):D.a.createElement(c,null,D.a.createElement(s,{ autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange}))),M()(t=m.valueSeq()).call(t,(function(e,t)
{ return D.a.createElement(p,{ error:e,key:t}))))})),n}(D.a.Component);function Re(e){ var
t=e.example,n=e.showValue,r=e.getComponent,o=e.getConfigs,a=r("Markdown",!0),i=r("highlightCode");return
t?D.a.createElement("div",{ className:"example"},t.get("description"?D.a.createElement("section",{ className:"e
xample__section"},D.a.createElement("div",{ className:"example__section-header"},"Example
Description"),D.a.createElement("p",null,D.a.createElement(a,{ source:t.get("description")})):null,n&&t.has("value
")?D.a.createElement("section",{ className:"example__section"},D.a.createElement("div",{ className:"example__

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section-header"}, "Example
Value"), D.a.createElement(i, { getConfigs: o, value: Object($.I)(t.get("value")) }): null): null } var
De = n(550), Le = n.n(De), Be = function(e) { ye()(n, e); var t = _e()(n); function n() { var e, r; _()(this, n); for (var
o = arguments.length, a = new Array(o), i = 0; i < o; i++) a[i] = arguments[i]; return
r = t.call.apply(t, u)(e = [this]).call(e, a), y()(ve()(r), "_onSelect", (function(e) { var t = arguments.length > 1 && void
0 !== arguments[1] ? arguments[1]: {}, n = t.isSyntheticChange, o = void 0 !== n && n; "function" === typeof
r.props.onSelect && r.props.onSelect(e, { isSyntheticChange: o })), y()(ve()(r), "_onDomSelect", (function(e) { if ("funct
ion" === typeof r.props.onSelect) { var
t = e.target.selectedOptions[0].getAttribute("value"); r._onSelect(t, { isSyntheticChange: !1 }))), y()(ve()(r), "getCurren
tExample", (function() { var
e = r.props, t = e.examples, n = e.currentExampleKey, o = t.get(n), a = t.keySeq().first(), i = t.get(a); return
o || i || Le()({ })), r } return w()(n, [{ key: "componentDidMount", value: function() { var
e = this.props, t = e.onSelect, n = e.examples; if ("function" === typeof t) { var
r = n.first(), o = n.keyOf(r); this._onSelect(o, { isSyntheticChange: !0 })), { key: "componentWillReceiveProps", value: fu
nction(e) { var t = e.currentExampleKey, n = e.examples; if (n !== this.props.examples && !n.has(t)) { var
r = n.first(), o = n.keyOf(r); this._onSelect(o, { isSyntheticChange: !0 })), { key: "render", value: function() { var
e = this.props, t = e.examples, n = e.currentExampleKey, r = e.isValueModified, o = e.isModifiedValueAvailable, a = e.showL
abels; return D.a.createElement("div", { className: "examples-
select" }, a ? D.a.createElement("span", { className: "examples-select__section-label" }, "Examples:
"): null, D.a.createElement("select", { className: "examples-select-
element", onChange: this._onDomSelect, value: o && r ? "__MODIFIED__VALUE__": n || "" }, o ? D.a.createElement("opti
on", { value: "__MODIFIED__VALUE__", "[Modified value]": null, M()(t).call(t, (function(e, t) { return
D.a.createElement("option", { key: t, value: t, e.get("summary") || t })).valueSeq() })), n) (D.a.PureComponent); y()(Be
, "defaultProps", { examples: F.a.Map({ }, onSelect: function() { for (var e, t, n = arguments.length, r = new
Array(n), o = 0; o < n; o++) r[o] = arguments[o]; return (e = console).log.apply(e, u)(t = ["DEBUG: ExamplesSelect was not
given an onSelect callback"]).call(t, r)), currentExampleKey: null, showLabels: !0); var Fe = function(e) { return
B.List.isList(e) ? e: Object($.I)(e); Ue = function(e) { ye()(n, e); var t = _e()(n); function n(e) { var
r; _()(this, n), r = t.call(this, e), y()(ve()(r), "_getStateForCurrentNamespace", (function() { var
e = r.props.currentNamespace; return (r.state[e] || Object(B.Map()).toObject()); y()(ve()(r), "_setStateForCurrentName
space", (function(e) { var t = r.props.currentNamespace; return
r._setStateForNamespace(t, e)), y()(ve()(r), "_setStateForNamespace", (function(e, t) { var
n = (r.state[e] || Object(B.Map()).mergeDeep(t); return
r.setState(y()({ }, e, n))), y()(ve()(r), "_isCurrentUserInputSameAsExampleValue", (function() { var
e = r.props.currentUserInputValue; return
r._getCurrentExampleValue() === e)), y()(ve()(r), "_getValueForExample", (function(e, t) { var
n = (t || r.props).examples; return
Fe((n || Object(B.Map)({ })).getIn([e, "value"])), y()(ve()(r), "_getCurrentExampleValue", (function(e) { var
t = (e || r.props).currentKey; return
r._getValueForExample(t, e || r.props))), y()(ve()(r), "_onExamplesSelect", (function(e) { var
t = arguments.length > 1 && void
0 !== arguments[1] ? arguments[1]: {}, n = t.isSyntheticChange, o = r.props, a = o.onSelect, i = o.updateValue, s = o.currentUser
InputValue, c = o.userHasEditedBody, l = r._getStateForCurrentNamespace(), p = l.lastUserEditedValue, f = r._getValueFo
rExample(e); if ("__MODIFIED__VALUE__" === e) return
i(Fe(p)), r._setStateForCurrentNamespace({ isModifiedValueSelected: !0 }); if ("function" === typeof a) { for (var
h, d = arguments.length, m = new Array(d > 2 ? d - 2: 0), v = 2; v < d; v++) m[v - 2] = arguments[v]; a.apply(void
0, u)(h = [e, { isSyntheticChange: n }]).call(h, m)) r._setStateForCurrentNamespace({ lastDownstreamValue: f, isModifie
dValueSelected: n && c || !s && s !== f }, n || "function" === typeof i && i(Fe(f))); var
o = r._getCurrentExampleValue(); return

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r.state=y()({},e.currentNamespace,Object(B.Map)({lastUserEditedValue:r.props.currentUserInputValue,lastDownstreamValue:o,isModifiedValueSelected:r.props.userHasEditedBody||r.props.currentUserInputValue!===o})),r)return
w()(n,[{key:"componentWillUnmount",value:function(){this.props.setRetainRequestBodyValueFlag(!1)},{key:"componentWillReceiveProps",value:function(e){var
t=e.currentUserInputValue,n=e.examples,r=e.onSelect,o=e.userHasEditedBody,a=this._getStateForCurrentNamespace(),i=a.lastUserEditedValue,s=a.lastDownstreamValue,u=this._getValueForExample(e.currentKey,e),c=l()(n).call(
n,(function(e){return
e.get("value")===t||Object($.I)(e.get("value"))===t});c.size?c.has(e.currentKey)?e.currentKey:c.keySeq().first(),{
isSyntheticChange:!0}):t===this.props.currentUserInputValue&&t===i&&t===s&&(this.props.setRetainRequestBodyValueFlag(!0),this._setStateForNamespace(e.currentNamespace,{lastUserEditedValue:e.currentUserInputValue,is
ModifiedValueSelected:o||t===u})),{key:"render",value:function(){var
e=this.props,t=e.currentUserInputValue,n=e.examples,r=e.currentKey,o=e.getComponent,a=e.userHasEditedBody,i
=this._getStateForCurrentNamespace(),s=i.lastDownstreamValue,u=i.lastUserEditedValue,c=i.isModifiedValueSelected,l="ExamplesSelect");return
D.a.createElement(1,{examples:n,currentExampleKey:r,onSelect:this._onExamplesSelect,isModifiedValueAvailable:!!u&&u===s,isValueModified:void
0!===t&&c&&t===this._getCurrentExampleValue()||a})),n)(D.a.PureComponent);y()(Ue,"defaultProps",{userHasEditedBody:!1,examples:Object(B.Map)({}),currentNamespace:"__DEFAULT__NAMESPACE__",setRetainReq
estBodyValueFlag:function(){},onSelect:function(){for(var e,t,n=arguments.length,r=new
Array(n),o=0;o<n;o++)r[o]=arguments[o];return(e=console).log.apply(e,u)(t=["ExamplesSelectValueRetainer: no
`onSelect` function was provided"].call(t,r)),updateValue:function(){for(var e,t,n=arguments.length,r=new
Array(n),o=0;o<n;o++)r[o]=arguments[o];return(e=console).log.apply(e,u)(t=["ExamplesSelectValueRetainer: no
`updateValue` function was provided"].call(t,r))}});var
qe=n(219),ze=n.n(qe),Ve=n(126),We=n.n(Ve),He=n(31),$e=n.n(He),Je=n(96),Ke=n.n(Je);var
Ye=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var
o;_()(this,n),o=t.call(this,e,r),y()(ve)(o),"close",(function(e){e.preventDefault(),o.props.authActions.showDefinitions(!1)}),y()(ve)(o),"authorize",(function(){var
e=o.props,t=e.authActions,n=e.errActions,r=e.getConfigs,a=e.authSelectors,i=e.oas3Selectors,s=r(),u=a.getConfigs(
);n.clear({authId:name,type:"auth",source:"auth"}),function(e){var
t=e.auth,n=e.authActions,r=e.errActions,o=e.configs,a=e.authConfigs,i=void
0===a?{a:s,e.currentServer,u:t.schema,c=t.scopes,l=t.name,p=t.clientId,f=u.get("flow"),h=[];switch(f){case"password":return void n.authorizePassword(t);case"application":return void
n.authorizeApplication(t);case"accessToken":h.push("response_type=code");break;case"implicit":h.push("response_t
ype=token");break;case"clientCredentials":case"client_credentials":return void
n.authorizeApplication(t);case"authorizationCode":case"authorization_code":h.push("response_type=code")}string
"===typeof p&&h.push("client_id="+encodeURIComponent(p));var d=o.oauth2RedirectUrl;if(void
0!===d){h.push("redirect_uri="+encodeURIComponent(d));var
m=[];if(T)(c)?m=c:F.a.List.isList(c)&&(m=c.toArray()),m.length>0){var v=i.scopeSeparator||"
";h.push("scope="+encodeURIComponent(m.join(v)))}var g=Object($.a)(new
Date);if(h.push("state="+encodeURIComponent(g)),void
0!===i.realm&&h.push("realm="+encodeURIComponent(i.realm)),("authorizationCode"===f||"authorization_code"=
===f||"accessToken"===f)&&i.usePkceWithAuthorizationCodeGrant){var
y=Object($.j)(),b=Object($.c)(y);h.push("code_challenge="+b),h.push("code_challenge_method=S256"),t.codeVeri
fier=y}var _=i.additionalQueryStringParams;for(var x in _){var w;void
0!===_x]&&h.push(M)(w=[x,_x]).call(w,encodeURIComponent).join("=")}var
E,S=u.get("authorizationUrl"),C=[s?Ke()(Object($.F)(S),s,!0).toString():Object($.F)(S),h.join("&")].join(-
1===we)(S).call(S,"?"+"?"+"?"+"&");E="implicit"===f?n.preAuthorizeImplicit:i.useBasicAuthenticationWithAccessC
odeGrant?n.authorizeAccessCodeWithBasicAuthentication:n.authorizeAccessCodeWithFormParams,H.a.swaggerU

```

```

IRedirectOauth2={auth:t,state:g,redirectUrl:d,callback:E,errCb:r.newAuthErr},H.a.open(C)}else
r.newAuthErr({authId:l,source:"validation",level:"error",message:"oauth2RedirectUrl configuration is not passed.
Oauth2 authorization cannot be
performed."})){auth:o.state,currentServer:i.serverEffectiveValue(i.selectedServer()),authActions:t,errActions:n,con
figs:s,authConfigs:u}}),y()(ve()(o),"onScopeChange",(function(e){var
t,n,r=e.target,a=r.checked,i=r.dataset.value;if(a&&-1===we()(t=o.state.scopes).call(t,i)){var
s,c=u()(s=o.state.scopes).call(s,[i]);o.setState({scopes:c})}else if(!a&&we()(n=o.state.scopes).call(n,i)>-1){var
p;o.setState({scopes:l()(p=o.state.scopes).call(p,(function(e){return
e!==i})))}})),y()(ve()(o),"onInputChange",(function(e){var
t=e.target,n=t.dataset.name,r=t.value,a=y()({},n,r);o.setState(a)})),y()(ve()(o),"selectScopes",(function(e){var
t,e.target.dataset.all?o.setState({scopes:ze()(We()(t=o.props.schema.get("allowedScopes"))|o.props.schema.get("sco
pes")).call(t)}):o.setState({scopes:[]}))},y()(ve()(o),"logout",(function(e){e.preventDefault();var
t=o.props,n=t.authActions,r=t.errActions,a=t.name;r.clear({authId:a,type:"auth",source:"auth"}),n.logoutWithPersist
Option([a]))});var
a=o.props,i=a.name,s=a.schema,c=a.authorized,p=a.authSelectors,f=c&&c.get(i),h=p.getConfigs()||{,d=f&&f.get("
username")||"",m=f&&f.get("clientId")||h.clientId||"",v=f&&f.get("clientSecret")||h.clientSecret||"",g=f&&f.get("pas
swordType")||"basic",b=f&&f.get("scopes")||h.scopes||[];return"string"===typeof b&&(b=b.split(h.scopeSeparator||"
")),o.state={appName:h.appName,name:i,schema:s,scopes:b,clientId:m,clientSecret:v,username:d,password:"",pass
wordType:g},o)return w()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.schema,a=r.getComponent,i=r.authSelectors,s=r.errSelectors,c=r.name,p=r.specSelectors,
f=a("Input"),h=a("Row"),d=a("Col"),m=a("Button"),v=a("authError"),g=a("JumpToPath",!0),y=a("Markdown",!0),
b=a("InitializedInput"),_=p.isOAS3,x=_()?o.get("openIdConnectUrl"):null,w="implicit",E="password",S=_()?x?"au
thorization_code":"authorizationCode":"accessCode",C=_()?x?"client_credentials":"clientCredentials":"application"
,A=o.get("flow"),O=o.get("allowedScopes")|o.get("scopes"),k=!i.authorized().get(c),j=l()(e=s.allErrors()).call(e,(fu
nction(e){return
e.get("authId")===c)),T=!l()(j).call(j,(function(e){return"validation"===e.get("source")})).size,I=o.get("descriptio
n");return D.a.createElement("div",null,D.a.createElement("h4",null,c,("OAuth2",",o.get("flow"),")
",D.a.createElement(g,{path:["securityDefinitions",c]})),this.state.appName?D.a.createElement("h5",null,"Applicati
on:",this.state.appName,")
):null,I&&D.a.createElement(y,{source:o.get("description")}),k&&D.a.createElement("h6",null,"Authorized"),x&
&D.a.createElement("p",null,"OpenID Connect URL:
",D.a.createElement("code",null,x)),(A===w||A===S)&&D.a.createElement("p",null,"Authorization URL:
",D.a.createElement("code",null,o.get("authorizationUrl"))),(A===E||A===S||A===C)&&D.a.createElement("p",nul
l,"Token URL:",D.a.createElement("code",null,"
",o.get("tokenUrl"))),D.a.createElement("p",{className:"flow"},"Flow:
",D.a.createElement("code",null,o.get("flow"))),A!===E?null:D.a.createElement(h,null,D.a.createElement(h,null,D.a.
createElement("label",{htmlFor:"oauth_username"},"username:"),k?D.a.createElement("code",null,"
",this.state.username,")
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement("input",{id:"oauth_username",type:"text",data-
name":"username",onChange:this.onInputChange,autoFocus:!0})),D.a.createElement(h,null,D.a.createElement("lab
el",{htmlFor:"oauth_password"},"password:"),k?D.a.createElement("code",null," *****
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement("input",{id:"oauth_password",type:"password",d
ata-
name":"password",onChange:this.onInputChange})),D.a.createElement(h,null,D.a.createElement("label",{htmlFor:
"password_type"},"Client credentials location:"),k?D.a.createElement("code",null," ",this.state.passwordType,")
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement("select",{id:"password_type",data-
name":"passwordType",onChange:this.onInputChange},D.a.createElement("option",{value:"basic"},"Authorization
header"),D.a.createElement("option",{value:"request-body"},"Request

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body")))),(A===C||A===w||A===S||A===E)&&(!k|k&&this.state.clientId)&&D.a.createElement(h,null,D.a.create
Element("label",{htmlFor:"client_id"},"client_id"),k?D.a.createElement("code",null," *****
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement(b,{id:"client_id",type:"text",required:A===E,initi
alValue:this.state.clientId,"data-
name":"clientId",onChange:this.onInputChange})),(A===C||A===S||A===E)&&D.a.createElement(h,null,D.a.crea
teElement("label",{htmlFor:"client_secret"},"client_secret"),k?D.a.createElement("code",null," *****
"):D.a.createElement(d,{tablet:10,desktop:10},D.a.createElement(b,{id:"client_secret",initialValue:this.state.clientS
ecret,type:"password","data-
name":"clientSecret",onChange:this.onInputChange})),!k&&O&&O.size?D.a.createElement("div",{className:"sc
opes"},D.a.createElement("h2",null,"Scopes:",D.a.createElement("a",{onClick:this.selectScopes,"data-
all":!0},"select all"),D.a.createElement("a",{onClick:this.selectScopes},"select
none")),M()(O).call(O,(function(e,t){var r,o,a,i,s;return
D.a.createElement(h,{key:t},D.a.createElement("div",{className:"checkbox"},D.a.createElement(f,{data-
value":t,id:u()(r=u()(o=""concat(t,"-")).call(o,A,"-checkbox-
")).call(r,n.state.name),disabled:k,checked:$e()(a=n.state.scopes).call(a,t),type:"checkbox",onChange:n.onScopeCha
nge}),D.a.createElement("label",{htmlFor:u()(i=u()(s=""concat(t,"-")).call(s,A,"-checkbox-
")).call(i,n.state.name)},D.a.createElement("span",{className:"item"}),D.a.createElement("div",{className:"text"
}),D.a.createElement("p",{className:"name"},t),D.a.createElement("p",{className:"description"},e)))))).toArray
():null,M()(t=j.valueSeq()).call(t,(function(e,t){return
D.a.createElement(v,{error:e,key:t}))),D.a.createElement("div",{className:"auth-btn-
wrapper"},T&&(k?D.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.logout},"Logout"):D.a.createElement(m,{className:"btn modal-btn auth
authorize",onClick:this.authorize},"Authorize")),D.a.createElement(m,{className:"btn modal-btn auth btn-
done",onClick:this.close},"Close")))}),n)(D.a.Component),Ge=function(e){ye()(n,e);var t=_e()(n);function
n(){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u()(e=[this]).call(e,a)),y()(ve()(r),"onClick",{function(){var
e=r.props,t=e.specActions,n=e.path,o=e.method;t.clearResponse(n,o),t.clearRequest(n,o)}),r}return
w()(n,[{key:"render",value:function(){return D.a.createElement("button",{className:"btn btn-clear opblock-
control__btn",onClick:this.onClick},"Clear")}]},n)(R.Component),Ze=function(e){var t=e.headers;return
D.a.createElement("div",null,D.a.createElement("h5",null,"Response
headers"),D.a.createElement("pre",{className:"microlight"},t)),Xe=function(e){var t=e.duration;return
D.a.createElement("div",null,D.a.createElement("h5",null,"Request
duration"),D.a.createElement("pre",{className:"microlight"},t," ms")),Qe=function(e){ye()(n,e);var
t=_e()(n);function n(){return _(this,n),t.apply(this,arguments)}return
w()(n,[{key:"shouldComponentUpdate",value:function(e){return
this.props.response!==e.response||this.props.path!==e.path||this.props.method!==e.method||this.props.displayReques
tDuration!==e.displayRequestDuration}},{key:"render",value:function(){var
e,t=this.props,n=t.response,r=t.getComponent,o=t.getConfigs,a=t.displayRequestDuration,i=t.specSelectors,s=t.path
,c=t.method,l=o(),p=l.showMutatedRequest,h=l.requestSnippetsEnabled,d=p?i.mutatedRequestFor(s,c):i.requestFor(
s,c),m=n.get("status"),v=d.get("url"),g=n.get("headers").toJS(),y=n.get("notDocumented"),b=n.get("error"),_=n.get(
"text"),x=n.get("duration"),w=f()(g),E=g["content-type"]||g["Content-
Type"],S=r("responseBody"),C=M()(w).call(w,(function(e){var t=T()(g[e])?g[e].join():g[e];return
D.a.createElement("span",{className:"headerline",key:e}," ",e," ",t,"
")))),A=0!===C.length,O=r("Markdown",!0),k=r("RequestSnippets",!0),j=r("curl");return
D.a.createElement("div",null,d&&(!0===h||"true"===h?D.a.createElement(k,{request:d}):D.a.createElement(j,{req
uest:d,getConfigs:o})),v&&D.a.createElement("div",null,D.a.createElement("h4",null,"Request
URL"),D.a.createElement("div",{className:"request-
url"},D.a.createElement("pre",{className:"microlight"},v))),D.a.createElement("h4",null,"Server

```



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response"),D.a.createElement("table",{className:"responses-table live-responses-
table"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"responses-
header"},D.a.createElement("td",{className:"col_header response-
col_status"},"Code"),D.a.createElement("td",{className:"col_header response-
col_description"},"Details"))),D.a.createElement("tbody",null,D.a.createElement("tr",{className:"response"},D.a.c
reateElement("td",{className:"response-col_status"},m,y?D.a.createElement("div",{className:"response-
undocumented"},D.a.createElement("i",null," Undocumented
")):null),D.a.createElement("td",{className:"response-
col_description"},b?D.a.createElement(O,{source:u()(e=""!=""n.get("name")?"".concat(n.get("name"),":
"):"").call(e,n.get("message"))):null,_?D.a.createElement(S,{content:_,contentType:E,url:v,headers:g,getConfigs:o
,getComponent:r}):null,A?D.a.createElement(Ze,{headers:C}):null,a&&x?D.a.createElement(Xe,{duration:x}):null
))))},n}(D.a.Component),et=n(225),tt=["get","put","post","delete","options","head","patch"],nt=u()(tt).call(tt,["tr
ace"]),rt=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"renderOperationTag",(function(e,t){var
n=r.props,o=n.specSelectors,a=n.getComponent,i=n.oas3Selectors,s=n.layoutSelectors,c=n.layoutActions,l=n.getCo
nfigs,p=a("OperationContainer",!0),f=a("OperationTag"),h=e.get("operations");return
D.a.createElement(f,{key:"operation-
"+t,tagObj:e,tag:t,oas3Selectors:i,layoutSelectors:s,layoutActions:c,getConfigs:l,getComponent:a,specUrl:o.url()}),D
.a.createElement("div",{className:"operation-tag-content"},M()(h).call(h,(function(e){var
n,r=e.get("path"),a=e.get("method"),i=F.a.List(["paths",r,a]),s=o.isOAS3()?nt:tt;return-
l===we()(s).call(s,a)?null:D.a.createElement(p,{key:u()(n=""!=""n.concat(r,"-
")).call(n,a),specPath:i,op:e,path:r,method:a,tag:t})))).toArray()))),r}return
w()(n,[{key:"render",value:function(){var e=this.props.specSelectors.taggedOperations();return
0===e.size?D.a.createElement("h3",null," No operations defined in
spec!"):D.a.createElement("div",null,M()(e).call(e,this.renderOperationTag).toArray(),e.size<1?D.a.createElement("
h3",null," No operations defined in spec!"):null)}},n}(D.a.Component),ot=n(97),at=n.n(ot);function it(e){return
e.match(/^(?:[a-z]+)?\v/i)}function st(e,t){return
e?it(e)?(n=e).match(/^\v/i)?u()(r=""!=""n.concat(window.location.protocol)).call(r,n):n.new at.a(e,t).href:t;var
n,r}function ut(e,t){var n=arguments.length>2&&void
0!=""arguments[2]?arguments[2]:{};r=n.selectedServer,o=void 0===r?"":r;if(e){if(it(e))return e;var a=st(o,t);return
it(a)?new at.a(e,a).href:new at.a(e,window.location.href).href}}var ct=function(e){ye()(n,e);var t=_e()(n);function
n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.tagObj,r=t.tag,o=t.children,a=t.oas3Selectors,i=t.layoutSelectors,s=t.layoutActions,u=t.getConfigs
,c=t.getComponent,l=t.specUrl,p=u(),f=p.docExpansion,h=p.deepLinking,d=h&&"false"!=""h,m=c("Collapse"),v=c(
"Markdown",!0),g=c("DeepLink"),y=c("Link"),b=n.getIn(["tagDetails","description"],null),_=n.getIn(["tagDetails",
"externalDocs","description"]),x=n.getIn(["tagDetails","externalDocs","url"]);e=Object($.s)(a)&&Object($.s)(a.sele
ctedServer)?ut(x,l,{selectedServer:a.selectedServer}):x;var w=["operations-
tag",r],E=i.isShown(w,"full")===f||"list"===f);return D.a.createElement("div",{className:E?"opblock-tag-section
is-open":"opblock-tag-section"},D.a.createElement("h4",{onClick:function(){return
s.show(w,!E)},className:b?"opblock-tag":"opblock-tag no-desc",id:M()(w).call(w,(function(e){return
Object($.g)(e))).join("-"),"data-tag":r,"data-is-
open":E}),D.a.createElement(g,{enabled:d,isShown:E,path:Object($.d)(r),text:r}),b?D.a.createElement("small",null,
D.a.createElement(v,{source:b})):D.a.createElement("small",null),D.a.createElement("div",null,_?D.a.createElemen
t("small",null,_e?"":null,e?D.a.createElement(y,{href:Object($.F)(e),onClick:function(e){return
e.stopPropagation(),target:"_blank"},e):null}):null),D.a.createElement("button",{className:"expand-
operation",title:E?"Collapse operation":"Expand operation",onClick:function(){return
s.show(w,!E)}},D.a.createElement("svg",{className:"arrow",width:"20",height:"20"},D.a.createElement("use",{hr

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ef:E?"#large-arrow-down":"#large-arrow",xlinkHref:E?"#large-arrow-down":"#large-
arrow")))),D.a.createElement(m,{isOpened:E},o))})),n)(D.a.Component);y()(ct,"defaultProps",{tagObj:F.a.fromJ
S({}),tag:""});var lt=function(e){ye()(r,e);var t=_e()(r);function r(){return _()(this,r),t.apply(this,arguments)}return
w()(r,[{key:"render",value:function(){var
e=this.props,t=e.specPath,r=e.response,o=e.request,a=e.toggleShown,i=e.onTryoutClick,s=e.onCancelClick,u=e.on
Execute,c=e.fn,l=e.getComponent,p=e.getConfigs,f=e.specActions,h=e.specSelectors,d=e.authActions,m=e.authSel
ectors,v=e.oas3Actions,g=e.oas3Selectors,y=this.props.operation,b=y.toJS(),_=b.deprecated,x=b.isShown,w=b.path,
E=b.method,S=b.op,C=b.tag,A=b.operationId,O=b.allowTryItOut,k=b.displayRequestDuration,j=b.tryItOutEnabled,
T=b.executeInProgress,I=S.description,P=S.externalDocs,N=S.schemes,M=P?ut(P.url,h.url()),{selectedServer:g.sele
ctedServer()}):""},R=y.getIn(["op"]),L=R.get("responses"),B=Object($.n)(R,["parameters"]),F=h.operationScheme(
w,E),U=["operations",C,A],q=Object($.m)(R),z=l("responses"),V=l("parameters"),W=l("execute"),H=l("clear"),J=l(
"Collapse"),K=l("Markdown"),Y=l("schemes"),G=l("OperationServers"),Z=l("OperationExt"),X=l("OperationSu
mmmary"),Q=l("Link"),ee=p().showExtensions;if(L&&r.size>0){var
te=!L.get(String(r.get("status")))&&!L.get("default");r=r.set("notDocumented",te)}var ne=[w,E];return
D.a.createElement("div",{className:_?"opblock opblock-deprecated":x?"opblock opblock-".concat(E," is-
open"):opblock opblock-".concat(E),id:Object($.g)(U.join("-
"))},D.a.createElement(X,{operationProps:y,toggleShown:a,GetComponent:l,authActions:d,authSelectors:m,specPat
h:t}),D.a.createElement(J,{isOpened:x},D.a.createElement("div",{className:"opblock-
body"},R&&R.size||null===R?null:D.a.createElement("img",{height:"32px",width:"32px",src:n(515),className:"o
pblock-loading-animation"}),_&&D.a.createElement("h4",{className:"opblock-title_normal"}," Warning:
Deprecated"),I&&D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement("div",{className:"opblock-
description"},D.a.createElement(K,{source:I}))),M?D.a.createElement("div",{className:"opblock-external-docs-
wrapper"},D.a.createElement("h4",{className:"opblock-title_normal"}," Find more
details"),D.a.createElement("div",{className:"opblock-external-
docs"},D.a.createElement("span",{className:"opblock-external-
docs__description"},D.a.createElement(K,{source:P.description})),D.a.createElement(Q,{target:"_blank",classNam
e:"opblock-external-
docs__link",href:Object($.F)(M),M)):null,R&&R.size?D.a.createElement(V,{parameters:B,specPath:t.push("para
meters"),operation:R,onChangeKey:ne,onTryoutClick:i,onCancelClick:s,tryItOutEnabled:j,allowTryItOut:O,fn:c,get
Component:l,specActions:f,specSelectors:h,pathMethod:[w,E],getConfigs:p,oas3Actions:v,oas3Selectors:g}):null,j?
D.a.createElement(G,{GetComponent:l,path:w,method:E,operationServers:R.get("servers"),pathServers:h.paths().get
In([w,"servers"]),getSelectedServer:g.selectedServer,setSelectedServer:v.setSelectedServer,setServerVariableValue:
v.setServerVariableValue,getServerVariable:g.serverVariableValue,getEffectiveServerValue:g.serverEffectiveValue
}):null,j&&O&&N&&N.size?D.a.createElement("div",{className:"opblock-
schemes"},D.a.createElement(Y,{schemes:N,path:w,method:E,specActions:f,currentScheme:F})):null,D.a.createEle
ment("div",{className:j&&r&&O?"btn-group":"execute-
wrapper"},j&&O?D.a.createElement(W,{operation:R,specActions:f,specSelectors:h,oas3Selectors:g,oas3Actions:v,
path:w,method:E,onExecute:u,disabled:T}):null,j&&r&&O?D.a.createElement(H,{specActions:f,path:w,method:E}
):null),T?D.a.createElement("div",{className:"loading-
container"},D.a.createElement("div",{className:"loading"})):null,L?D.a.createElement(z,{responses:L,request:o,tr
yItOutResponse:r,GetComponent:l,getConfigs:p,specSelectors:h,oas3Actions:v,oas3Selectors:g,specActions:f,produ
ces:h.producesOptionsFor([w,E]),producesValue:h.currentProducesFor([w,E]),specPath:t.push("responses"),path:w,
method:E,displayRequestDuration:k,fn:c}):null,ee&&q.size?D.a.createElement(Z,{extensions:q,GetComponent:l}):
null))})),r}(R.PureComponent);y()(lt,"defaultProps",{operation:null,response:null,request:null,specPath:Object(B.
List)(),summary:""});var pt=n(94),ft=n.n(pt),ht=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.toggleShown,n=e.getComponent,r=e.authActions,o=e.authSelectors,a=e.operationProps,i=e.specPa

```

```

th,s=a.toJS(),u=s.summary,c=s.isAuthorized,l=s.method,p=s.op,f=s.showSummary,h=s.operationId,d=s.originalOpe
rationId,m=s.displayOperationId,v=p.summary,g=a.get("security"),y=n("authorizeOperationBtn"),b=n("OperationS
ummaryMethod"),_n("OperationSummaryPath"),x=n("JumpToPath",!0),w=g&&!!g.count(),E=w&&1===g.size&
&g.first().isEmpty(),S=!w||E;return D.a.createElement("div",{className:"opblock-summary opblock-summary-
".concat(l),onClick:t},D.a.createElement(b,{method:l}),D.a.createElement(_,{getComponent:n,operationProps:a,spe
cPath:i}),f?D.a.createElement("div",{className:"opblock-summary-
description"},ft(v||u)):null,m&&(d||h)?D.a.createElement("span",{className:"opblock-summary-operation-
id"},d||h):null,S?null:D.a.createElement(y,{isAuthorized:c,onClick:function(){var
e=o.definitionsForRequirements(g);r.showDefinitions(e)}},D.a.createElement(x,{path:i})))},n}(R.PureCompone
nt);y()(ht,"defaultProps",{operationProps:null,specPath:Object(B.List()),summary:""});var
dt=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var e=this.props.method;return
D.a.createElement("span",{className:"opblock-summary-
method"},e.toUpperCase())}}]),n}(R.PureComponent);y()(dt,"defaultProps",{operationProps:null});var
mt=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onCopyCapture",(function(e){e.clipboardData.setData("text/plain"
,r.props.operationProps.get("path")),e.preventDefault()})),r)return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.operationProps.toJS(),o=r.deprecated,a=r.isShown,i=r.path,s=r.tag,c=r.operatio
nId,l=r.isDeepLinkingEnabled,p=n("DeepLink");return D.a.createElement("span",{className:o?"opblock-
summary-path__deprecated":"opblock-summary-path",onCopyCapture:this.onCopyCapture,"data-
path":i},D.a.createElement(p,{enabled:l,isShown:a,path:Object($.d)(u)(e="".concat(s,"/")).call(e,c)),text:i.replace(/
/g,"/"))}}]),n}(R.PureComponent),vt=n(13),gt=n.n(vt),yt=function(e){var
t,n=e.extensions,r=(0,e.getComponent)("OperationExtRow");return D.a.createElement("div",{className:"opblock-
section"},D.a.createElement("div",{className:"opblock-section-
header"},D.a.createElement("h4",null,"Extensions")),D.a.createElement("div",{className:"table-
container"},D.a.createElement("table",null,D.a.createElement("thead",null,D.a.createElement("tr",null,D.a.createEle
ment("td",{className:"col_header"},"Field"),D.a.createElement("td",{className:"col_header"},"Value"))),D.a.cre
ateElement("tbody",null,M()(t=n.entrySeq()).call(t,(function(e){var t,n=gt(e,2),o=n[0],a=n[1];return
D.a.createElement(r,{key:u)(t="".concat(o,"-")).call(t,a,xKey:o,xVal:a})))))),bt=function(e){var
t=e.xKey,n=e.xVal,r=n?n.toJS?n.toJS():n:null;return
D.a.createElement("tr",null,D.a.createElement("td",null,t),D.a.createElement("td",null,d)(r))},_t=n(98),xt=n(43),w
t=n.n(xt),Et=n(551),St=n.n(Et),Ct=n(148),At=function(e){ye()(n,e);var t=_e()(n);function n(){var
e,r;_()(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"downloadText",(function(){St()(r.props.value,r.props.fileName||r
esponse.txt)})),y()(ve()(r),"preventYScrollingBeyondElement",(function(e){var
t=e.target,n=e.nativeEvent.deltaY,r=t.scrollHeight,o=t.offsetHeight,a=t.scrollTop;r>o&&(0===a&&n<0||o+a>=r&
&n>0)&&e.preventDefault()})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.className,r=e.downloadable,o=e.getConfigs,a=e.canCopy,i=e.language,s=o?o():{syntax
Highlight:{activated:!0,theme:"agate"}};n=n||"";var
u=wt()(s,"syntaxHighlight.activated"?D.a.createElement(_t.a,{language:i,className:n+"
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(_t.b)(wt()(s,"syntaxHighlight.theme"))},t):
D.a.createElement("pre",{onWheel:this.preventYScrollingBeyondElement,className:n+" microlight"},t);return
D.a.createElement("div",{className:"highlight-code"},r?D.a.createElement("div",{className:"download-
contents",onClick:this.downloadText},"Download"):null,a?D.a.createElement("div",{className:"copy-to-
clipboard"},D.a.createElement(Ct.CopyToClipboard,{text:t},D.a.createElement("button",null)))):null,u}}]),n}(R.Co
mponent),Ot=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return

```

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r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)})),y()(ve()(r),"onResponseContentType
Change",(function(e){var
t=e.controlsAcceptHeader,n=e.value,o=r.props,a=o.oas3Actions,i=o.path,s=o.method;t&&a.setResponseContentTyp
e({value:n,path:i,method:s})),r)return w()(n,[{key:"render",value:function(){var
e,t=this,r=this.props,o=r.responses,a=r.tryItOutResponse,i=r.getComponent,s=r.getConfigs,u=r.specSelectors,c=r.fn,
l=r.producesValue,p=r.displayRequestDuration,f=r.specPath,h=r.path,d=r.method,m=r.oas3Selectors,v=r.oas3Actio
ns,g=Object($.f)(o),y=i("contentType"),b=i("liveResponse"),_i=i("response"),x=this.props.produces&&this.props.pr
oduces.size?this.props.produces:n.defaultProps.produces,w=u.isOAS3()?Object($.k)(o):null;return
D.a.createElement("div",{className:"responses-wrapper"},D.a.createElement("div",{className:"opblock-section-
header"},D.a.createElement("h4",null,"Responses"),u.isOAS3()?null:D.a.createElement("label",null,D.a.createElem
ent("span",null,"Response content
type"),D.a.createElement(y,{value:l,onChange:this.onChangeProducesWrapper,contentTypes:x,className:"execute
-content-type",ariaLabel:"Response content type"})),D.a.createElement("div",{className:"responses-
inner"},a?D.a.createElement("div",null,D.a.createElement(b,{response:a,getComponent:i,getConfigs:s,specSelector
s:u,path:this.props.path,method:this.props.method,displayRequestDuration:p}),D.a.createElement("h4",null,"Respon
ses")):null,D.a.createElement("table",{className:"responses-
table"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"responses-
header"},D.a.createElement("td",{className:"col_header response-
col_status"},"Code"),D.a.createElement("td",{className:"col_header response-
col_description"},"Description"),u.isOAS3()?D.a.createElement("td",{className:"col_col_header response-
col_links"},"Links"):null)),D.a.createElement("tbody",null,M()(e=o.entrySeq()).call(e,(function(e){var
n=gt()(e,2),r=n[0],o=n[1],p=a&&a.get("status")==r?"response_current":"";return
D.a.createElement(_,[{key:r,path:h,method:d,specPath:f.push(r),isDefault:g===r,fn:c,className:p,code:r,response:o,
specSelectors:u,controlsAcceptHeader:o===w,onContentTypeChange:t.onResponseContentTypeChange,contentTy
pe:l,getConfigs:s,activeExamplesKey:m.activeExamplesMember(h,d,"responses",r),oas3Actions:v,getComponent:i}
))))).toArray()))))},n)(D.a.Component);y()(Ot,"defaultProps",{tryItOutResponse:null,produces:Object(B.fromJS)
(["application/json"]),displayRequestDuration:!1});var
kt=n(25),jt=n.n(kt),Tt=n(552),It=n.n(Tt),Pt=n(65),Nt=n.n(Pt),Mt=n(104),Rt=function(e){ye()(n,e);var
t=_e()(n);function n(e,r){var o;return
_()(this,n),o=t.call(this,e,r),y()(ve()(o),"_onContentTypeChange",(function(e){var
t=o.props,n=t.onContentTypeChange,r=t.controlsAcceptHeader;o.setState({responseContentType:e}),n({value:e,co
ntrolsAcceptHeader:r})),y()(ve()(o),"getTargetExamplesKey",(function(){var
e=o.props,t=e.response,n=e.contentType,r=e.activeExamplesKey,a=o.state.responseContentType||n,i=t.getIn(["conte
nt",a],Object(B.Map)({})).get("examples",null).keySeq().first();return
r||i)),o.state={responseContentType:""},o}return w()(n,[{key:"render",value:function(){var
e,t,n,r,o=this.props,i=a.path,s=a.method,c=a.code,l=a.response,p=a.className,f=a.specPath,h=a.fn,d=a.getCompo
nent,m=a.getConfigs,v=a.specSelectors,g=a.contentType,y=a.controlsAcceptHeader,b=a.oas3Actions,_=h.inferSche
ma,x=v.isOAS3(),w=m().showExtensions,E=w?Object($.m)(l):null,S=l.get("headers"),C=l.get("links"),A=d("Respo
nseExtension"),O=d("headers"),k=d("highlightCode"),j=d("modelExample"),T=d("Markdown",!0),I=d("operationLi
nk"),P=d("contentType"),N=d("ExamplesSelect"),R=d("Example"),L=this.state.responseContentType||g,F=l.getIn([
"content",L],Object(B.Map)({})),U=F.get("examples",null);if(x){var
q=F.get("schema");n=q?_q.toJS():null,r=q?Object(B.List)(["content",this.state.responseContentType,"schema"]):f
}else n=l.get("schema"),r=l.has("schema"?f.push("schema"):f;var z,V=!1,W={includeReadOnly:!0};if(x){var
H;if(z=null===H===F.get("schema"))||void 0===H?void 0:H.toJS(),U){var
J=this.getTargetExamplesKey(),K=function(e){return e.get("value")};void
0===o(K(U.get(J,Object(B.Map)({}))))&&(o=K(It)(U).call(U).next().value),V=!0}else void
0!:=F.get("example")&&(o=F.get("example"),V=!0)}else{z=n,W=jt()(jt)({},W),{},{includeWriteOnly:!0}};var

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Y=l.getIn(["examples",L]);Y&&(o=Y,V=!0)}var G=function(e,t,n){if(null!=e){var r=null;return
Object(Mt.a)(e)&&(r="json"),D.a.createElement("div",null,D.a.createElement(t,{className:"example",getConfigs:
n,language:r,value:Object($.I)(e)}))}return null}(Object($.o)(z,L,W,V?o:void 0),k,m);return
D.a.createElement("tr",{className:"response "+(p||""),"data-
code":c},D.a.createElement("td",{className:"response-
col_status"},c),D.a.createElement("td",{className:"response-
col_description"},D.a.createElement("div",{className:"response-
col_description__inner"},D.a.createElement(T,{source:l.get("description")})),w&&E.size?M()(e=E.entrySeq()).call
(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(A,{key:u()(t="".concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null,x&&l.get("content"?D.a.createElement("section",{className:"response-
controls"},D.a.createElement("div",{className:Nt)("response-control-media-type",{response-control-media-type-
accept-controller":y})),D.a.createElement("small",{className:"response-control-media-type__title"},"Media
type"),D.a.createElement(P,{value:this.state.responseContentType,contentTypes:l.get("content"?l.get("content").ke
ySeq():Object(B.Seq)(),onChange:this._onContentTypeChange,ariaLabel:"Media
Type"})),y?D.a.createElement("small",{className:"response-control-media-type__accept-message"},"Controls
",D.a.createElement("code",null,"Accept")," header."):null),U?D.a.createElement("div",{className:"response-
control-examples"},D.a.createElement("small",{className:"response-control-
examples__title"},"Examples"),D.a.createElement(N,{examples:U,currentExampleKey:this.getTargetExamplesKey
(),onSelect:function(e){return
b.setActiveExamplesMember({name:e,pathMethod:[i,s],contextType:"responses",contextName:c})),showLabels:!1
}):null):null,G!n?D.a.createElement(j,{specPath:r,getComponent:d,getConfigs:m,specSelectors:v,schema:Object($
.i)(n),example:G,includeReadOnly:!0}):null,x&&U?D.a.createElement(R,{example:U.get(this.getTargetExamplesK
ey(),Object(B.Map)({})),getComponent:d,getConfigs:m,omitValue:!0}):null,S?D.a.createElement(O,{headers:S,get
Component:d}):null),x?D.a.createElement("td",{className:"response-
col_links"},C?M()(t=C.toSeq().entrySeq()).call(t,(function(e){var t=gt()(e,2),n=t[0],r=t[1];return
D.a.createElement(I,{key:n,name:n,link:r,getComponent:d})):D.a.createElement("i",null,"No
links")):null})),n)(D.a.Component);y()(Rt,"defaultProps",{response:Object(B.fromJS)({}),onContentTypeChange
:function(){});var Dt=function(e){var t=e.xKey,n=e.xVal;return
D.a.createElement("div",{className:"response__extension"},t,":
",String(n)),Lt=n(553),Bt=n.n(Lt),Ft=n(554),Ut=n.n(Ft),qt=n(364),zt=n.n(qt),Vt=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u()(e=[this]).call(e,a)),y()(ve()(r),"state",{parsedContent:null}),y()(ve()(r),"updateParsedContent",(fu
nction(e){var t=r.props.content;if(e!==t)if(t&&t instanceof Blob){var n=new
FileReader;n.onload=function(){r.setState({parsedContent:n.result}),n.readAsText(t)}else
r.setState({parsedContent:t.toString()}))},r)return
w()(n,[{key:"componentDidMount",value:function(){this.updateParsedContent(null)},{key:"componentDidUpdate
",value:function(e){this.updateParsedContent(e.content)},{key:"render",value:function(){var
e,t,n=this.props,r=n.content,o=n.contentType,a=n.url,i=n.headers,s=void
0===i?{}:i,u=n.getConfigs,c=n.getComponent,l=this.state.parsedContent,p=c("highlightCode"),f="response_"+(ne
w Date).getTime();if(a=a||"/^application\/octet-stream/i.test(o)||s["Content-
Disposition"]&&/attachment/i.test(s["Content-Disposition"])||s["content-
disposition"]&&/attachment/i.test(s["content-disposition"])||s["Content-Description"]&&/File
Transfer/i.test(s["Content-Description"])||s["content-description"]&&/File Transfer/i.test(s["content-
description"])))if("Blob"in window){var h=o||"text/html",m=r instanceof Blob?r:new
Blob([r],{type:h}),v=at.a.createObjectURL(m),g=[h,a.substr(Bt()(a).call(a,"/")+1),v].join(":"),y=s["content-
disposition"]||s["Content-Disposition"];if(void 0!==y){var
b=Object($.h)(y);null!==b&&(g=b)}t=H.a.navigator&&H.a.navigator.msSaveOrOpenBlob?D.a.createElement("div

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",null,D.a.createElement("a",{href:v,onClick:function(){return
H.a.navigator.msSaveOrOpenBlob(m,g)}},"Download
file"));D.a.createElement("div",null,D.a.createElement("a",{href:v,download:g},"Download file"))}else
t=D.a.createElement("pre",{className:"microlight"},"Download headers detected but your browser does not
support downloading binary via XHR (Blob).");else if(/json/i.test(o)){var
_ =null;Object(Mt.a)(r)&&(_="json");try{e=d()(JSON.parse(r),null,"")}catch(t){e="can't parse JSON. Raw
result:\n\n"+r}t=D.a.createElement(p,{language:_,downloadable:!0,fileName:"".concat(f,".json"),value:e,getConfigs
:u,canCopy:!0})}else/xml/i.test(o)?(e=Ut()(r,{textNodesOnSameLine:!0,indentor:"
"}),t=D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".xml"),value:e,getConfigs:u,canCopy:!0}):t="te
xt/html"===zt()(o)||text/plain/.test(o)?D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".html"),value:r
,getConfigs:u,canCopy:!0}):"text/csv"===zt()(o)||text/csv/.test(o)?D.a.createElement(p,{downloadable:!0,fileNam
e:"".concat(f,".csv"),value:r,getConfigs:u,canCopy:!0}):/^image/i.test(o)?$(o).call(o,"svg"?D.a.createElement("
div",null," ",r," "):D.a.createElement("img",{className:"full-
width",src:at.a.createObjectURL(r)}):/^audio/i.test(o)?D.a.createElement("pre",{className:"microlight"},D.a.crea
teElement("audio",{controls:!0},D.a.createElement("source",{src:a,type:o})):string===typeof
r?D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:r,getConfigs:u,canCopy:!0}):r.size>0?l?
D.a.createElement("div",null,D.a.createElement("p",{className:"i"},"Unrecognized response type; displaying
content as
text."),D.a.createElement(p,{downloadable:!0,fileName:"".concat(f,".txt"),value:l,getConfigs:u,canCopy:!0}):D.a.c
reateElement("p",{className:"i"},"Unrecognized response type; unable to display."):null;return
t?D.a.createElement("div",null,D.a.createElement("h5",null,"Response
body"),t:null}}),n)(D.a.PureComponent),Wt=n(14),Ht=n.n(Wt),$t=n(217),Jt=n.n($t),Kt=function(e){ye()(n,e);var
t=_e()(n);function n(e){var r;return _()(this,n),r=t.call(this,e),y()(ve()(r),"onChange",(function(e,t,n){var
o=r.props;(0,o.specActions.changeParamByIdentity)(o.onChangeKey,e,t,n))),y()(ve()(r),"onChangeConsumesWra
pper",(function(e){var
t=r.props;(0,t.specActions.changeConsumesValue)(t.onChangeKey,e))),y()(ve()(r),"toggleTab",(function(e){return
"parameters"===e?r.setState({parametersVisible:!0,callbackVisible:!1}):"callbacks"===e?r.setState({callbackVisib
le:!0,parametersVisible:!1}):void 0})),y()(ve()(r),"onChangeMediaType",(function(e){var
t=e.value,n=e.pathMethod,o=r.props,a=o.specActions,i=o.oas3Selectors,s=o.oas3Actions,u=i.hasUserEditedBody.a
pply(i,Ht()(n)),c=i.shouldRetainRequestBodyValue.apply(i,Ht()(n));s.setRequestContentType({value:t,pathMethod:
n}),s.initRequestBodyValidateError({pathMethod:n}),u(c||s.setRequestBodyValue({value:void
0,pathMethod:n}),a.clearResponse.apply(a,Ht()(n)),a.clearRequest.apply(a,Ht()(n)),a.clearValidateParams(n))},r.st
ate={callbackVisible:!1,parametersVisible:!0},r)return w()(n,[{key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.onTryoutClick,a=r.parameters,i=r.allowTryItOut,s=r.tryItOutEnabled,c=r.specPath,l=r.fn,
p=r.getComponent,f=r.getConfigs,h=r.specSelectors,d=r.specActions,m=r.pathMethod,v=r.oas3Actions,g=r.oas3Sel
ectors,y=r.operation,b=p("parameterRow"),_=p("TryItOutButton"),x=p("contentType"),w=p("Callbacks",!0),E=p("
RequestBody",!0),S=s&&i,C=h.isOAS3(),A=y.get("requestBody"),O=P()(e=Jt()(P()(a).call(a,(function(e,t){var
n,r=t.get("in");return null!==(n=e[r])&&void 0!==(n||e[r]=[]),e[r].push(t,e),{}})).call(e,(function(e,t){return
u()(e).call(e,t)),[]);return D.a.createElement("div",{className:"opblock-
section"},D.a.createElement("div",{className:"opblock-section-
header"},C?D.a.createElement("div",{className:"tab-header"},D.a.createElement("div",{onClick:function(){return
n.toggleTab("parameters")},className:"tab-item
".concat(this.state.parametersVisible&&"active")),D.a.createElement("h4",{className:"opblock-
title"},D.a.createElement("span",null,"Parameters"))),y.get("callbacks"?D.a.createElement("div",{onClick:function
(){return n.toggleTab("callbacks")},className:"tab-item
".concat(this.state.callbackVisible&&"active")),D.a.createElement("h4",{className:"opblock-
title"},D.a.createElement("span",null,"Callbacks"))):null):D.a.createElement("div",{className:"tab-
header"},D.a.createElement("h4",{className:"opblock-

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title"},"Parameters")),i?D.a.createElement(_, {isOAS3:h.isOAS3(),hasUserEditedBody:g.hasUserEditedBody.apply(
g,Ht()(m)),enabled:s,onCancelClick:this.props.onCancelClick,onTryoutClick:o,onResetClick:function(){return
v.setRequestBodyValue({value:void
0,pathMethod:m}}):null,this.state.parametersVisible?D.a.createElement("div",{className:"parameters-
container"},O.length?D.a.createElement("div",{className:"table-
container"},D.a.createElement("table",{className:"parameters"},D.a.createElement("thead",null,D.a.createElement
("tr",null,D.a.createElement("th",{className:"col_header parameters-
col_name"},"Name"),D.a.createElement("th",{className:"col_header parameters-
col_description"},"Description"))),D.a.createElement("tbody",null,M()(O).call(O,(function(e,t){var r;return
D.a.createElement(b,{fn:l,specPath:c.push(t.toString()),getComponent:p,getConfigs:f,rawParam:e,param:h.paramete
rWithMetaByIdentity(m,e),key:u()(r="" .concat(e.get("in"),".")).call(r,e.get("name")),onChange:n.onChange,onChan
geConsumes:n.onChangeConsumesWrapper,specSelectors:h,specActions:d,oas3Actions:v,oas3Selectors:g,pathMet
hod:m,isExecute:S}}))))):D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement("p",null,"No
parameters"))):null,this.state.callbackVisible?D.a.createElement("div",{className:"callbacks-container opblock-
description-wrapper"},D.a.createElement(w,{callbacks:Object(B.Map)(y.get("callbacks")),specPath:k()(c).call(c,0,-
1).push("callbacks"))):null,C&&A&&this.state.parametersVisible&&D.a.createElement("div",{className:"opbloc
k-section opblock-section-request-body"},D.a.createElement("div",{className:"opblock-section-
header"},D.a.createElement("h4",{className:"opblock-title parameter__name
.concat(A.get("required"))&"required"},"Request
body"),D.a.createElement("label",null,D.a.createElement(x,{value:g.requestContentType.apply(g,Ht()(m)),contentT
ypes:A.get("content",Object(B.List)()).keySeq(),onChange:function(e){n.onChangeMediaType({value:e,pathMetho
d:m}}),className:"body-param-content-type",ariaLabel:"Request content
type"})),D.a.createElement("div",{className:"opblock-description-
wrapper"},D.a.createElement(E,{setRetainRequestBodyValueFlag:function(e){return
v.setRetainRequestBodyValueFlag({value:e,pathMethod:m}),userHasEditedBody:g.hasUserEditedBody.apply(g,H
t()(m)),specPath:k()(c).call(c,0,-
1).push("requestBody"),requestBody:A,requestBodyValue:g.requestBodyValue.apply(g,Ht()(m)),requestBodyInclu
sionSetting:g.requestBodyInclusionSetting.apply(g,Ht()(m)),requestBodyErrors:g.requestBodyErrors.apply(g,Ht()(m
)),isExecute:S,getConfigs:f,activeExamplesKey:g.activeExamplesMember.apply(g,u()(t=Ht()(m)).call(t,["requestBod
y","requestBody"])),updateActiveExamplesKey:function(e){n.props.oas3Actions.setActiveExamplesMember({nam
e:e,pathMethod:n.props.pathMethod,contextType:"requestBody",contextName:"requestBody"}),onChange:functio
n(e,t){if(t){var n=g.requestBodyValue.apply(g,Ht()(m)),r=B.Map.isMap(n)?n:Object(B.Map)();return
v.setRequestBodyValue({pathMethod:m,value:r.setIn(t,e)}})v.setRequestBodyValue({value:e,pathMethod:m}),on
ChangeIncludeEmpty:function(e,t){v.setRequestBodyInclusion({pathMethod:m,value:t,name:e}),contentType:g.re
questContentType.apply(g,Ht()(m))}}))},n}(R.Component);y()(Kt,"defaultProps",{onTryoutClick:Function.prot
otype,onCancelClick:Function.prototype,tryItOutEnabled:!1,allowTryItOut:!0,onChangeKey:[],specPath:[]);var
Yt=function(e){var t=e.xKey,n=e.xVal;return D.a.createElement("div",{className:"parameter__extension",t,"":
,String(n)},Gt={onChange:function(){},isIncludedOptions:{},Zt=function(e){ye()(n,e);var t=_e()(n);function
n(o){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onCheckboxChange",(function(e){(0,r.props.onChange)(e.target.c
hecked)})),r}return w()(n,{{key:"componentDidMount",value:function(){var
e=this.props,t=e.isIncludedOptions,n=e.onChange,r=t.shouldDispatchInit,o=t.defaultValue;r&&n(o)},{key:"render
",value:function(){var e=this.props,t=e.isIncluded,n=e.isDisabled;return
D.a.createElement("div",null,D.a.createElement("label",{className:Nt)("parameter__empty_value_toggle",{disabl
ed:n}}),D.a.createElement("input",{type:"checkbox",disabled:n,checked:!n&&t,onChange:this.onCheckboxChange
},"Send empty value"))}}),n}(R.Component);y()(Zt,"defaultProps",Gt);var
Xt=n(150),Qt=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var o;return

```

```

_(this,n),o=t.call(this,e,r),y()(ve()(o),"onChangeWrapper",(function(e){var t=arguments.length>1&&void
0!==(arguments[1]&&arguments[1],n=o.props,r=n.onChange,a=n.rawParam;return
r(a,""===e||e&&0===e.size?null:e,t))),y()(ve()(o),"_onExampleSelect",(function(e){o.props.oas3Actions.setActive
ExamplesMember({name:e,pathMethod:o.props.pathMethod,contextType:"parameters",contextName:o.getParamKey
y()}))),y()(ve()(o),"onChangeIncludeEmpty",(function(e){var
t=o.props,n=t.specActions,r=t.param,a=t.pathMethod,i=r.get("name"),s=r.get("in");return
n.updateEmptyParamInclusion(a,i,s,e))),y()(ve()(o),"setDefaultValue",(function(){var
e=o.props,t=e.specSelectors,n=e.pathMethod,r=e.rawParam,a=e.oas3Selectors,i=t.parameterWithMetaByIdentity(n,r
)||Object(B.Map)(),s=Object(Xt.a)(i,{isOAS3:t.isOAS3()}),schema,c=i.get("content",Object(B.Map)()).keySeq().firs
t(),l=s?Object($.o)(s.toJS(),c,{includeWriteOnly:!0}):null;if(i&&void
0===i.get("value")&&"body"!==i.get("in")){var p;if(t.isSwagger2())p=void 0!==(i.get("x-example")?i.get("x-
example"):void 0!==(i.getIn(["schema","example"])?i.getIn(["schema","example"]):s&&s.getIn(["default"]));else
if(t.isOAS3()){var
f,h=a.activeExamplesMember.apply(a,u(f=Ht()(n)).call(f,["parameters",o.getParamKey()]));p=void
0!==(i.getIn(["examples",h,"value"])?i.getIn(["examples",h,"value"]):void
0!==(i.getIn(["content",c,"example"])?i.getIn(["content",c,"example"]):void
0!==(i.get("example")?i.get("example"):void 0!==(s&&s.get("example"))?s&&s.get("example"):void
0!==(s&&s.get("default"))?s&&s.get("default"):i.get("default"))}void
0===p||B.List.isList(p)||(p=Object($.I)(p)),void
0!==(p?o.onChangeWrapper(p):s&&"object"===s.get("type")&&!i.get("examples")&&o.onChangeWrapper(B.
List.isList(l)?!Object($.I)(l)})),o.setDefaultValue(o)}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){var
t,n=e.specSelectors,r=e.pathMethod,o=e.rawParam,a=n.isOAS3(),i=n.parameterWithMetaByIdentity(r,o)||new
B.Map;if(i.isEmpty()?o:i,a){var s=Object(Xt.a)(i,{isOAS3:a}).schema;t=s.get("enum"):void 0}else
t=i.get("enum"):void 0;var u,c=i.get("value"):void 0;void
0!==(c?u=c.o.get("required")&&t&&t.size&&(u=t.first()),void
0!==(u&&u!==(c&&this.onChangeWrapper(Object($.w)(u),this.setDefaultValue()}),{key:"getParamKey",value:fun
ction(){var e,t=this.props.param;return t?u(e=""concat(t.get("name"),"-
")).call(e,t.get("in")):null}},{key:"render",value:function(){var
e,t,n,r,o,a=this.props,i=a.param,s=a.rawParam,c=a.getComponent,l=a.getConfigs,p=a.isExecute,f=a.fn,h=a.onChang
eConsumes,d=a.specSelectors,m=a.pathMethod,v=a.specPath,g=a.oas3Selectors,y=d.isOAS3(),b=l(),_=b.showExte
nsions,x=b.showCommonExtensions;if(i||(i=s),!s)return null;var
w,E,S,C,A=c("JsonSchemaForm"),O=c("ParamBody"),k=i.get("in"),j="body"!==(k?null:D.a.createElement(O,{getC
omponent:c,getConfigs:l,fn:f,param:i,consumes:d,consumesOptionsFor(m),consumesValue:d,contentValues(m
).get("requestContentType"),onChange:this.onChangeWrapper,onChangeConsumes:h,isExecute:p,specSelectors:d,p
athMethod:m}),T=c("modelExample"),I=c("Markdown",!0),P=c("ParameterExt"),N=c("ParameterIncludeEmpty"),
R=c("ExamplesSelectValueRetainer"),L=c("Example"),F=Object(Xt.a)(i,{isOAS3:y}).schema,U=d.parameterWith
MetaByIdentity(m,s)||Object(B.Map)(),q=F?F.get("format"):null,z=F?F.get("type"):null,V=F?F.getIn(["items","type
"]):null,W="formData"===k,J="FormData"in
H.a,K=i.get("required"),Y=U?U.get("value"):""G=x?Object($.I)(F):null,Z=_?Object($.m)(i):null,X=!1;return void
0!==(i&&F&&(w=F.get("items")),void
0!==(w?(E=w.get("enum"),S=w.get("default")):F&&(E=F.get("enum")),E&&E.size&&E.size>0&&(X=!0),void
0!==(i&&(F&&(S=F.get("default")),void 0===S&&(S=i.get("default")),void
0===(C=i.get("example")&&(C=i.get("x-example"))),D.a.createElement("tr",{data-param-
name":i.get("name"),"data-param-in":i.get("in")},D.a.createElement("td",{className:"parameters-
col_name"},D.a.createElement("div",{className:K?"parameter__name
required":"parameter__name"},i.get("name"),K?D.a.createElement("span",null,"*"):null),D.a.createElement("div",
{className:"parameter__type"},z,V&&"["concat(V,""]"),q&&D.a.createElement("span",{className:"prop-

```



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format",("$",q,"")),D.a.createElement("div",{className:"parameter__deprecated"},y&&i.get("deprecated")?"depr
ecated":null),D.a.createElement("div",{className:"parameter__in"},("i.get("in"),"),x&&G.size?M()(e=G.entryS
eq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(P,{key:u()(t=""concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null,_&&Z.size?M()(t=Z.entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(P,{key:u()(t=""concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null),D.a.createElement("td",{className:"parameters-
col_description"},i.get("description")?D.a.createElement(I,{source:i.get("description")}):null,!j&&p||!X?null:D.a.cr
eateElement(I,{className:"parameter__enum",source:"<i>Available values</i> :
"+M()(E).call(E,(function(e){return e})).toArray().join(", ")),!j&&p||void
0===S?null:D.a.createElement(I,{className:"parameter__default",source:"<i>Default value</i> :
"+S}),!j&&p||void 0===C?null:D.a.createElement(I,{source:"<i>Example</i> :
"+C}),W&&!J&&D.a.createElement("div",null,"Error: your browser does not support
FormData"),y&&i.get("examples")?D.a.createElement("section",{className:"parameter-
controls"},D.a.createElement(R,{examples:i.get("examples"),onSelect:this._onExampleSelect,updateValue:this.onC
hangeWrapper,getComponent:c,defaultToFirstExample:!0,currentKey:g.activeExamplesMember.apply(g,u()(n=Ht()
(m)).call(n,["parameters",this.getParamKey()])),currentUserInputValue:Y}):null,j?null:D.a.createElement(A,{fn:f,g
etComponent:c,value:Y,required:K,disabled:!p,description:i.get("description")?u()(r=""concat(i.get("name")," -
")).call(r,i.get("description")):""concat(i.get("name")),onChange:this.onChangeWrapper,errors:U.get("errors"),sche
ma:F}),j&&F?D.a.createElement(T,{getComponent:c,specPath:v.push("schema"),getConfigs:l,isExecute:p,specSele
ctors:d,schema:F,example:j,includeWriteOnly:!0}):null,!j&&p&&i.get("allowEmptyValue")?D.a.createElement(N,
{onChange:this.onChangeIncludeEmpty,isIncluded:d.parameterInclusionSettingFor(m,i.get("name"),i.get("in")),isD
isable:!Object($,q)(Y}):null,y&&i.get("examples")?D.a.createElement(L,{example:i.getIn(["examples",g.activeE
xamplesMember.apply(g,u()(o=Ht()(m)).call(o,["parameters",this.getParamKey()])))},getComponent:c,getConfigs:l
}):null)}),n)(R.Component),en=n(24),tn=n.n(en),nn=n(224),rn=n.n(nn),on=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u()(e=[this]).call(e,a)),y()(ve()(r),"handleValidateParameters",(function(){var
e=r.props,t=e.specSelectors,n=e.specActions,o=e.path,a=e.method;return
n.validateParams([o,a],t.validateBeforeExecute([o,a])),y()(ve()(r),"handleValidateRequestBody",(function(){var
e=r.props,t=e.path,n=e.method,o=e.specSelectors,a=e.oas3Selectors,i=e.oas3Actions,s={missingBodyValue:!1,missi
ngRequiredKeys:[]};i.clearRequestBodyValidateError({path:t,method:n});var
u=o.getOAS3RequiredRequestBodyContentType([t,n]),c=a.requestBodyValue(t,n),l=a.validateBeforeExecute([t,n]),
p=a.requestContentType(t,n);if(!l)return
s.missingBodyValue=!0,i.setRequestBodyValidateError({path:t,method:n,validationErrors:s}),!1;if(!u)return!0;var
f=a.validateShallowRequired({oas3RequiredRequestBodyContentType:u,oas3RequestContentType:p,oas3RequestB
odyValue:c});return!f||f.length<1||(tn()(f).call(f,(function(e){s.missingRequiredKeys.push(e)})),i.setRequestBodyVa
lidaError({path:t,method:n,validationErrors:s}),!1)),y()(ve()(r),"handleValidationResultPass",(function(){var
e=r.props,t=e.specActions,n=e.operation,o=e.path,a=e.method;r.props.onExecute&&r.props.onExecute(),t.execute({
operation:n,path:o,method:a})),y()(ve()(r),"handleValidationResultFail",(function(){var
e=r.props,t=e.specActions,n=e.path,o=e.method;t.clearValidateParams([n,o]),rn)((function(){t.validateParams([n,o]
)},40)),y()(ve()(r),"handleValidationResult",(function(e){e?r.handleValidationResultPass():r.handleValidationRe
sultFail()})),y()(ve()(r),"onClick",(function(){var
e=r.handleValidateParameters(),t=r.handleValidateRequestBody(),n=e&&t;r.handleValidationResult(n)),y()(ve()(r
),"onChangeProducesWrapper",(function(e){return
r.props.specActions.changeProducesValue([r.props.path,r.props.method],e)),r)return
w)(n,[{key:"render",value:function(){var e=this.props.disabled;return D.a.createElement("button",{className:"btn
execute opblock-
control__btn",onClick:this.onClick,disabled:e},"Execute"))}],n)(R.Component),an=function(e){ye()(n,e);var

```

```

t=_e()(n);function n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.headers,r=t.getComponent,o=r("Property"),a=r("Markdown",!0);return
n&& n.size?D.a.createElement("div",{className:"headers-
wrapper"},D.a.createElement("h4",{className:"headers__title"},"Headers"),D.a.createElement("table",{classNam
e:"headers"},D.a.createElement("thead",null,D.a.createElement("tr",{className:"header-
row"},D.a.createElement("th",{className:"header-col"},"Name"),D.a.createElement("th",{className:"header-
col"},"Description"),D.a.createElement("th",{className:"header-
col"},"Type"))),D.a.createElement("tbody",null,M()(e=n.entrySeq()).call(e,(function(e){var
t=gt()(e,2),n=t[0],r=t[1];if(!F.a.Map.isMap(r))return null;var
i=r.get("description"),s=r.getIn(["schema"])?r.getIn(["schema","type"]):r.getIn(["type"]),u=r.getIn(["schema","exam
ple"]);return D.a.createElement("tr",{key:n},D.a.createElement("td",{className:"header-
col"},n),D.a.createElement("td",{className:"header-
col"},i)?D.a.createElement(a,{source:i}):null),D.a.createElement("td",{className:"header-col"},s,
",u?D.a.createElement(o,{propKey:"Example",propVal:u,propClass:"header-
example"}):null))))).toArray())):null}}],n)(D.a.Component),sn=function(e){ye()(n,e);var t=_e()(n);function
n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.editorActions,n=e.errSelectors,r=e.layoutSelectors,o=e.layoutActions,a=(0,e.getComponent)("Colla
pse");if(t&&t.jumpToLine)var i=t.jumpToLine;var
s=n.allErrors(),u=l()(s).call(s,(function(e){return"thrown"===e.get("type")||"error"===e.get("level")}));if(!u||u.count
(<1)return null;var c=r.isShown("errorPane",!0),p=u.sortBy((function(e){return e.get("line")}));return
D.a.createElement("pre",{className:"errors-
wrapper"},D.a.createElement("hgroup",{className:"error"},D.a.createElement("h4",{className:"errors__title"},"
Errors"),D.a.createElement("button",{className:"btn errors__clear-btn",onClick:function(){return
o.show(["errorPane"],!c)},c?"Hide":"Show"},D.a.createElement(a,{isOpen:c,animated:!0},D.a.createElement("
div",{className:"errors"},M()(p).call(p,(function(e,t){var
n=e.get("type");return"thrown"===n||"auth"===n?D.a.createElement(un,{key:t,error:e.get("error")}||e.jumpToLine:i
):"spec"===n?D.a.createElement(cn,{key:t,error:e.jumpToLine:i}):void
0)))))))]),n)(D.a.Component),un=function(e){var t=e.error,n=e.jumpToLine;if(!t)return null;var
r=t.get("line");return D.a.createElement("div",{className:"error-
wrapper"},t?D.a.createElement("div",null,D.a.createElement("h4",null,t.get("source")&&t.get("level")?ln(t.get("sou
rce"))+" "+t.get("level"):""),t.get("path")?D.a.createElement("small",null,"at
",t.get("path")):null),D.a.createElement("span",{className:"message
thrown"},t.get("message")),D.a.createElement("div",{className:"error-
line"},r&&n?D.a.createElement("a",{onClick:S()(n).call(n,null,r)},"Jump to line
",r):null):null),cn=function(e){var t=e.error,n=e.jumpToLine,r=null;return
t.get("path")?r=B.List.isList(t.get("path"))?D.a.createElement("small",null,"at
",t.get("path").join(".")):D.a.createElement("small",null,"at
",t.get("path")):t.get("line")&&!n&&(r=D.a.createElement("small",null,"on line
",t.get("line"))),D.a.createElement("div",{className:"error-
wrapper"},t?D.a.createElement("div",null,D.a.createElement("h4",null,ln(t.get("source"))+"
"+t.get("level"),",",r),D.a.createElement("span",{className:"message"},t.get("message")),D.a.createElement("div",
{className:"error-line"},n?D.a.createElement("a",{onClick:S()(n).call(n,null,t.get("line"))},"Jump to line
",t.get("line")):null):null);function ln(e){var t;return M()(t=(e||"").split(" ")).call(t,(function(e){return
e[0].toUpperCase()+k()(e).call(e,1)})).join(" ")}un.defaultProps={jumpToLine:null};var
pn=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChangeWrapper",(function(e){return
r.props.onChange(e.target.value)})),r}return

```

```

w()(n,[{key:"componentDidMount",value:function(){this.props.contentTypes&&this.props.onChange(this.props.co
ntentTypes.first())},{key:"componentWillReceiveProps",value:function(e){var
t,e.contentTypes&&e.contentTypes.size&&($e()(t=e.contentTypes).call(t,e.value))||e.onChange(e.contentTypes.first(
))}),{key:"render",value:function(){var
e=this.props,t=e.contentTypes,n=e.className,r=e.value,o=e.ariaLabel;return
t&&t.size?D.a.createElement("div",{className:"content-type-wrapper
"+(n||"")},D.a.createElement("select",{className:"content-type","aria-
label":o,value:r||"",onChange:this.onChangeWrapper},M()(t).call(t,(function(e){return
D.a.createElement("option",{key:e,value:e},e))).toArray():null}}),n}(D.a.Component);y()(pn,"defaultProps",{on
Change:function(){},value:null,contentTypes:Object(B.fromJS(["application/json"])));var
fn=n(29),hn=n.n(fn),dn=n(55),mn=n.n(dn),vn=n(103),gn=n.n(vn);function yn(){for(var e,t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return gn()(e=l()(n).call(n,(function(e){return!!e})).join(" ")).call(e)}var
bn=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var
e=this.props,t=e.fullscreen,n=e.full,r=mn()(e,["fullscreen","full"]);if(t)return D.a.createElement("section",r);var
o="swagger-container"+(n?"-full":""");return
D.a.createElement("section",hn()({},r,{className:yn(r.className,o)}))},n}(D.a.Component),_n={mobile:"",tabl
et:"-tablet",desktop:"-desktop",large:"-hd"},xn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.hide,r=t.keepContents,o=(t.mobile,t.tablet,t.desktop,t.large,mn()(t,["hide","keepContents","mobile
","tablet","desktop","large"]));if(n&&!r)return D.a.createElement("span",null);var a=[];for(var i in
_n)if(Object.prototype.hasOwnProperty.call(_n,i)){var s=_n[i];if(i in this.props){var
c=this.props[i];if(c<1){a.push("none"+s);continue}a.push("block"+s),a.push("col-
"+c+s)}n&&a.push("hidden");var l=yn.apply(void 0,u()(e=[o.className]).call(e,a));return
D.a.createElement("section",hn()({},o,{className:l}))},n}(D.a.Component),wn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("div",hn()({},this.props,{className:yn(this.props.className,"wrapper")}))},n}(D.a.Compon
ent),En=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){return
D.a.createElement("button",hn()({},this.props,{className:yn(this.props.className,"button")}))},n}(D.a.Compo
nent);y()(En,"defaultProps",{className:""});var Sn=function(e){return
D.a.createElement("textarea",e)},Cn=function(e){return
D.a.createElement("input",e)},An=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var o,a;return
_()(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(e){var
t,n,r=o.props,a=r.onChange,i=r.multiple,s=k()([]).call(e.target.options);i?t=M()(n=l()(s).call(s,(function(e){return
e.selected}))).call(n,(function(e){return
e.value})):t=e.target.value;o.setState({value:t}),a&&a(t)),a=e.value?e.value:e.multiple?[""]:"",o.state={value:a},o
}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){e.value!==this.props.value&&this.setState({value:e.v
alue})},{key:"render",value:function(){var
e,t,n=this.props,r=n.allowedValues,o=n.multiple,a=n.allowEmptyValue,i=n.disabled,s=(null===(e=this.state.value)||
void 0===e||null===(t=e.toJS)||void 0===t?void 0:t.call(e))||this.state.value;return
D.a.createElement("select",{className:this.props.className,multiple:o,value:s,onChange:this.onChange,disabled:i
},a?D.a.createElement("option",{value:"", "--":null,M()(r).call(r,(function(e,t){return
D.a.createElement("option",{key:t,value:String(e),String(e)}))},n}(D.a.Component);y()(An,"defaultProps",{m
ultiple:!1,allowEmptyValue:!0});var On=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("a",hn()({},this.props,{rel:"noopener

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noreferer",className:yn(this.props.className,"link"))}]}],n}(D.a.Component),kn=function(e){var
t=e.children;return D.a.createElement("div",{className:"no-margin"},"",t,""),jn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"renderNotAnimated",value:function(){return
this.props.isOpened?D.a.createElement(kn,null,this.props.children):D.a.createElement("noscript",null)}},{key:"rend
er",value:function(){var e=this.props,t=e.animated,n=e.isOpened,r=e.children;return
t?(r=n?r:null,D.a.createElement(kn,null,r)):this.renderNotAnimated()}]}],n}(D.a.Component);y()(jn,"defaultProps",
{isOpened:!1,animated:!1});var Tn=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r,o;_()(this,n);for(var
a=arguments.length,i=new
Array(a),s=0;s<a;s++)i[s]=arguments[s];return(o=t.call.apply(t,u)(e=[this]).call(e,i)).setTagShown=S()(r=o._setTa
gShown).call(r,ve()(o)),o}return
w()(n,[{key:"_setTagShown",value:function(e,t){this.props.layoutActions.show(e,t)}},{key:"showOp",value:functio
n(e,t){this.props.layoutActions.show(e,t)}},{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=e.layoutActions,o=e.getComponent,a=t.taggedOperations(),i=o
("Collapse");return D.a.createElement("div",null,D.a.createElement("h4",{className:"overview-
title"},"Overview"),M()(a).call(a,(function(e,t){var o=e.get("operations"),a=["overview-
tags",t],s=n.isShown(a,!0);return D.a.createElement("div",{key:"overview-
"+t},D.a.createElement("h4",{onClick:function(){return r.show(a,s)},className:"link overview-tag"},"",s?"-
":"+",t),D.a.createElement(i,{isOpened:s,animated:!0},M()(o).call(o,(function(e){var
t=e.toObject(),o=t.path,a=t.method,i=t.id,s="operations",u=i,c=n.isShown([s,u]);return
D.a.createElement(In,{key:i,path:o,method:a,id:o+"-"+a,shown:c,showOpId:u,showOpIdPrefix:s,href:"#operation-
"+a.concat(u),onClick:r.show}))).toArray())))).toArray(),a.size<1&&D.a.createElement("h3",null,"No operations
defined in spec!"))}]}],n}(D.a.Component),In=function(e){ye()(n,e);var t=_e()(n);function n(e){var r,o;return
_()(this,n),(o=t.call(this,e)).onClick=S()(r=o._onClick).call(r,ve()(o)),o}return
w()(n,[{key:"_onClick",value:function(){var
e=this.props,t=e.showOpId,n=e.showOpIdPrefix;(0,e.onClick)([n,t],!e.shown)}},{key:"render",value:function(){var
e=this.props,t=e.id,n=e.method,r=e.shown,o=e.href;return
D.a.createElement(On,{href:o,onClick:this.onClick,className:"block opblock-link
"+a.concat(r?"shown":""),D.a.createElement("div",null,D.a.createElement("small",{className:"bold-label-
"+a.concat(n)},n.toUpperCase()),D.a.createElement("span",{className:"bold-
label",t}))}]}],n}(D.a.Component),Pn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"componentDidMount",value:function(){this.props.initialValue&&(this.inputRef.value=this.props.initial
Value)}},{key:"render",value:function(){var
e=this,t=this.props,n=(t.value,t.defaultValue,t.initialValue,mn()(t,["value","defaultValue","initialValue"]));return
D.a.createElement("input",hn()({n,{ref:function(t){return
e.inputRef=t}})}]}],n}(D.a.Component),Nn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.host,n=e.basePath;return D.a.createElement("pre",{className:"base-url"},"[ Base URL: ",t,n,"
]")}]}],n}(D.a.Component),Mn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.data,n=e.getComponent,r=e.selectedServer,o=e.url,a=t.get("name")||"the
developer",i=ut(t.get("url"),o,{selectedServer:r}),s=t.get("email"),u=n("Link");return
D.a.createElement("div",{className:"info__contact"},i&&D.a.createElement("div",null,D.a.createElement(u,{href:
Object($.F)(i),target:"_blank"},a," -
Website")),s&&D.a.createElement(u,{href:Object($.F)("mailto:".concat(s))},i?"Send email to ".concat(a):"Contact
"+a.concat(a)})}]}],n}(D.a.Component),Rn=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var

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e=this.props,t=e.license,n=e.getComponent,r=e.selectedServer,o=e.url,a=n("Link"),i=t.get("name")||"License",s=ut(
.get("url"),o,{selectedServer:r});return
D.a.createElement("div",{className:"info__license"},s?D.a.createElement(a,{target:"_blank",href:Object($.F)(s)},i
):D.a.createElement("span",null,i)})),n(D.a.Component),Dn=function(e){ye()(n,e);var t=_e()(n);function
n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.url,n=(0,e.getComponent)("Link");return
D.a.createElement(n,{target:"_blank",href:Object($.F)(t)},D.a.createElement("span",{className:"url"},"
",t)})),n(D.a.PureComponent),Ln=function(e){ye()(n,e);var t=_e()(n);function n(){return
_(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.info,n=e.url,r=e.host,o=e.basePath,a=e.getComponent,i=e.externalDocs,s=e.selectedServer,u=e.url,
c=t.get("version"),l=t.get("description"),p=t.get("title"),f=ut(t.get("termsOfService"),u,{selectedServer:s}),h=t.get("
contact"),d=t.get("license"),m=ut(i&&i.get("url"),u,{selectedServer:s}),v=i&&i.get("description"),g=a("Markdown"
,!0),y=a("Link"),b=a("VersionStamp"),_a("InfoUrl"),x=a("InfoBasePath");return
D.a.createElement("div",{className:"info"},D.a.createElement("hgroup",{className:"main"},D.a.createElement("
h2",{className:"title"},p,c&&D.a.createElement(b,{version:c})),r||o?D.a.createElement(x,{host:r,basePath:o}):null
,n&&D.a.createElement(_,getComponent:a,url:n)),D.a.createElement("div",{className:"description"},D.a.create
Element(g,{source:l}),f&&D.a.createElement("div",{className:"info__tos"},D.a.createElement(y,{target:"_blank
",href:Object($.F)(f)},"Terms of
service")),h&&h.size?D.a.createElement(Mn,{getComponent:a,data:h,selectedServer:s,url:n}):null,d&&d.size?D.a.
createElement(Rn,{getComponent:a,license:d,selectedServer:s,url:n}):null,m?D.a.createElement(y,{className:"inf
o__extdocs",target:"_blank",href:Object($.F)(m)},v||m):null)})),n(D.a.Component),Bn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.getComponent,r=e.oas3Selectors,o=t.info(),a=t.url(),i=t.basePath(),s=t.host(),u=t
.externalDocs(),c=r.selectedServer(),l=n("info");return
D.a.createElement("div",null,o&&o.count()?D.a.createElement(l,{info:o,url:a,host:s,basePath:i,externalDocs:u,getC
omponent:n,selectedServer:c}):null)})),n(D.a.Component),Fn=function(e){ye()(n,e);var t=_e()(n);function
n(){return _(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
null}}]),n(D.a.Component),Un=function(e){ye()(n,e);var t=_e()(n);function n(){return
_(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){return
D.a.createElement("div",{className:"footer"}}]}]),n(D.a.Component),qn=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u((e=[this]).call(e,a)),y()(ve()(r),"onFilterChange"),(function(e){var
t=e.target.value;r.props.layoutActions.updateFilter(t)}),r)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.layoutSelectors,r=(0,e.getComponent)("Col"),o="loading"===t.loadingStatus(),a
="failed"===t.loadingStatus(),i=n.currentFilter(),s=["operation-filter-input"];return
a&&s.push("failed"),o&&s.push("loading"),D.a.createElement("div",null,null===i||!1===i||"false"===i?null:D.a.cre
ateElement("div",{className:"filter-container"},D.a.createElement(r,{className:"filter
wrapper",mobile:12},D.a.createElement("input",{className:s.join(" "),placeholder:"Filter by
tag",type:"text",onChange:this.onFilterChange,value:!0===i||"true"===i?"":i.disabled:o}))))}]),n(D.a.Component)
,zn=Function.prototype,Vn=function(e){ye()(n,e);var t=_e()(n);function n(e,r){var o;return
_(this,n),o=t.call(this,e,r),y()(ve()(o),"updateValues"),(function(e){var
t=e.param,n=e.isExecute,r=e.consumesValue,a=void
0===r?"":r,i=/xml/i.test(a),s=/json/i.test(a),u=i?t.get("value_xml"):t.get("value");if(void 0!==u){var
c=!u&&s?"":u;o.setState({value:c}),o.onChange(c,{isXml:i,isEditBox:n})}else
i?o.onChange(o.sample("xml",{isXml:i,isEditBox:n}):o.onChange(o.sample(),{isEditBox:n})),y()(ve()(o),"sampl
e"),(function(e){var t=o.props,n=t.param,r=(0,t.fn.inferSchema)(n.toJS());return
Object($.o)(r,e,{includeWriteOnly:!0})}),y()(ve()(o),"onChange"),(function(e,t){var

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n=t.isEditBox,r=t.isXml;o.setState({value:e,isEditBox:n}),o._onChange(e,r)),y()(ve()(o),"_onChange",(function(e
,t){(o.props.onChange||zn)(e,t)})),y()(ve()(o),"handleOnChange",(function(e){var
t=o.props.consumesValue,n=/xml/i.test(t),r=e.target.value;o.onChange(r,{isXml:n}))),y()(ve()(o),"toggleIsEditBox
",(function(){return
o.setState((function(e){return{isEditBox:!e.isEditBox}}))),o.state={isEditBox:!1,value:""},o)return
w()(n,[{key:"componentDidMount",value:function(){this.updateValues.call(this,this.props)}},{key:"componentWill
ReceiveProps",value:function(e){this.updateValues.call(this,e)}},{key:"render",value:function(){var
e=this.props,t=e.onChangeConsumes,r=e.param,o=e.isExecute,a=e.specSelectors,i=e.pathMethod,s=e.getConfigs,u=
e.getComponent,c=u("Button"),l=u("TextArea"),p=u("highlightCode"),f=u("contentType"),h=(a?a.parameterWithM
etaByIdentity(i,r):r).get("errors",Object(B.List())),d=a.contentTypeValues(i).get("requestContentType"),m=this.pro
ps.consumes&&this.props.consumes.size?this.props.consumes:n.defaultProp.consumes,v=this.state,g=v.value,y=v.i
sEditBox,b=null;return Object(Mt.a)(g)&&(b="json"),D.a.createElement("div",{className:"body-param","data-
param-name":r.get("name"),"data-param-in":r.get("in")},y&&o?D.a.createElement(l,{className:"body-
param__text"+(h.count()?"
invalid":""),value:g,onChange:this.handleOnChange}):g&&D.a.createElement(p,{className:"body-
param__example",language:b,getConfigs:s,value:g}),D.a.createElement("div",{className:"body-param-
options"},o?D.a.createElement("div",{className:"body-param-edit"},D.a.createElement(c,{className:y?"btn
cancel body-param__example-edit":"btn edit body-param__example-
edit",onClick:this.toggleIsEditBox},y?"Cancel":"Edit")):null,D.a.createElement("label",{htmlFor:""},D.a.createEle
ment("span",null,"Parameter content
type"),D.a.createElement(f,{value:d,contentTypes:m,onChange:t,className:"body-param-content-
type",ariaLabel:"Parameter content
type"})))])),n)(R.PureComponent);y()(Vn,"defaultProp",{consumes:Object(B.fromJS)(["application/json"]),para
m:Object(B.fromJS)({}),onChange:zn,onChangeConsumes:zn});var Wn=n(175),Hn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.request,n=e.getConfigs,r=Object(Wn.requestSnippetGenerator_curl_bash)(t),o=n(),a=wt()(o,"synta
xHighlight.activated")?D.a.createElement(_t.a,{language:"bash",className:"curl
microlight",onWheel:this.preventYScrollingBeyondElement,style:Object(_t.b)(wt()(o,"syntaxHighlight.theme"))},r
):D.a.createElement("textarea",{readOnly:!0,className:"curl",value:r});return
D.a.createElement("div",{className:"curl-
command"},D.a.createElement("h4",null,"Curl"),D.a.createElement("div",{className:"copy-to-
clipboard"},D.a.createElement(Ct.CopyToClipboard,{text:r},D.a.createElement("button",null)),D.a.createElement(
"div",null,a)))])),n)(D.a.Component),$n=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_()(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){r.setScheme(e.target.value)})),y()(ve()(r),
"setScheme",(function(e){var t=r.props,n=t.path,o=t.method;t.specActions.setScheme(e,n,o)})),r}return
w()(n,[{key:"componentWillMount",value:function(){var
e=this.props.schemes;this.setScheme(e.first())},{key:"componentWillReceiveProps",value:function(e){var
t;this.props.currentScheme&&$e()(t=e.schemes).call(t,this.props.currentScheme)||this.setScheme(e.schemes.first())
},{key:"render",value:function(){var e,t=this.props,n=t.schemes,r=t.currentScheme;return
D.a.createElement("label",{htmlFor:"schemes"},D.a.createElement("span",{className:"schemes-
title"},"Schemes"),D.a.createElement("select",{onChange:this.onChange,value:r},M()(e=n.valueSeq()).call(e,(functi
on(e){return
D.a.createElement("option",{value:e.key:e})))).toArray()))]}]),n)(D.a.Component),Jn=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.specActions,n=e.specSelectors,r=e.getComponent,o=n.operationScheme(),a=n.schemes(),i=r("sche
mes");return
a&&a.size?D.a.createElement(i,{currentScheme:o,schemes:a,specActions:t}):null}]),n)(D.a.Component),Kn=func

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tion(e){ye()(n,e);var t=_e()(n);function n(e,r){ var
o;_()(this,n),o=t.call(this,e,r),y()(ve()(o),"toggleCollapsed",(function(){o.props.onToggle&&o.props.onToggle(o.props.modelName,!o.state.expanded),o.setState({expanded:!o.state.expanded}))),y()(ve()(o),"onLoad",(function(e){if(e&&o.props.layoutSelectors){ var
t=o.props.layoutSelectors.getScrollToKey();F.a.is(t,o.props.specPath)&&o.toggleCollapsed(),o.props.layoutActions.readyToScroll(o.props.specPath,e.parentElement)}));var a=o.props,i=a.expanded,s=a.collapsedContent;return
o.state={expanded:i,collapsedContent:s||n.defaultProps.collapsedContent},o}return
w()(n,[{key:"componentDidMount",value:function(){ var
e=this.props,t=e.hideSelfOnExpand,n=e.expanded,r=e.modelName;t&&n&&this.props.onToggle(r,n)},{key:"componentWillReceiveProps",value:function(e){this.props.expanded!==e.expanded&&this.setState({expanded:e.expanded})},{key:"render",value:function(){ var e=this.props,t=e.title,n=e.classes;return
this.state.expanded&&this.props.hideSelfOnExpand?D.a.createElement("span",{className:n||""},this.props.children):D.a.createElement("span",{className:n||"",ref:this.onLoad},t&&D.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},t),D.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},D.a.createElement("span",{className:"model-toggle"+(this.state.expanded?"":"collapsed")})),this.state.expanded?this.props.children:D.a.createElement("span",{onClick:this.toggleCollapsed,className:"pointer"},this.state.collapsedContent))}],n)(R.Component);y()(Kn,"defaultProps",{collapsedContent:"..."},expanded:!1,title:null,onToggle:function(){},hideSelfOnExpand:!1,specPath:F.a.List([]));var
Yn=function(e){ye()(n,e);var t=_e()(n);function n(e,r){ var
o;_()(this,n),o=t.call(this,e,r),y()(ve()(o),"activeTab",(function(e){ var
t=e.target.dataset.name;o.setState({activeTab:t})));var
a=o.props,i=a.getConfigs,s=a.isExecute,u=i().defaultModelRendering,c=u;return"example"!==u&&"model"!==u&&(c="example"),s&&(c="example"),o.state={activeTab:c},o}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){e.isExecute&&!this.props.isExecute&&this.props.example&&this.setState({activeTab:"example"})},{key:"render",value:function(){ var
e=this.props,t=e.getComponent,n=e.specSelectors,r=e.schema,o=e.example,a=e.isExecute,i=e.getConfigs,s=e.specPath,u=e.includeReadOnly,c=e.includeWriteOnly,l=i().defaultModelExpandDepth,p=t("ModelWrapper"),f=t("highlightCode"),h=n.isOAS3();return D.a.createElement("div",{className:"model-example"},D.a.createElement("ul",{className:"tab"},D.a.createElement("li",{className:"tabitem"+"example"===this.state.activeTab?" active":""}),D.a.createElement("a",{className:"tablinks","data-name":"example",onClick:this.activeTab},a?"Edit Value":"Example Value")),r?D.a.createElement("li",{className:"tabitem"+"model"===this.state.activeTab?" active":""}),D.a.createElement("a",{className:"tablinks"+"(a?" inactive":"")","data-name":"model",onClick:this.activeTab},h?"Schema":"Model")):null),D.a.createElement("div",null,"example"===this.state.activeTab?o||D.a.createElement(f,{value:"(no example available)",getConfigs:i}):null,"model"===this.state.activeTab&&D.a.createElement(p,{schema:r,getComponent:t,getConfigs:i,specSelectors:n,expandDepth:l,specPath:s,includeReadOnly:u,includeWriteOnly:c}))))],n)(D.a.Component),Gn=function(e){ye()(n,e);var t=_e()(n);function n(){ var e,r;_()(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onToggle",(function(e,t){r.props.layoutActions&&r.props.layoutActions.show(r.props.fullPath,t)})),r}return w()(n,[{key:"render",value:function(){ var
e,t=this.props,n=t.getComponent,r=t.getConfigs,o=n("Model");return
this.props.layoutSelectors&&(e=this.props.layoutSelectors.isShown(this.props.fullPath)),D.a.createElement("div",{className:"model-box"},D.a.createElement(o,hn()({},this.props,{getConfigs:r,expanded:e,depth:1,onToggle:this.onToggle,expandDepth:this.props.expandDepth||0}))))],n)(R.Component),Zn=n(228),Xn=function(e){ye()(n,e);var t=_e()(n);function n(){ var e,r;_()(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"getSchemaBasePath",(function(){ return

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r.props.specSelectors.isOAS3()?["components","schemas":["definitions"]]),y()(ve()(r),"getCollapsedContent",(function(){return" "}))},y()(ve()(r),"handleToggle",(function(e,t){var n,o;(r.props.layoutActions.show(u()(n=[]).call(n,Ht)(r.getSchemaBasePath()),[e]),t,t)&&r.props.specActions.requestResolvedSubtree(u()(o=[]).call(o,Ht)(r.getSchemaBasePath()),[e]))},y()(ve()(r),"onLoadModels",(function(e){e&&r.props.layoutActions.readyToScroll(r.getSchemaBasePath(),e)})),y()(ve()(r),"onLoadModel",(function(e){if(e){var t,n=e.getAttribute("data-name");r.props.layoutActions.readyToScroll(u()(t=[]).call(t,Ht)(r.getSchemaBasePath()),[n],e)}},r)return w()(n,[{key:"render",value:function(){var e,t=this,n=this.props,r=n.specSelectors,o=n.getComponent,a=n.layoutSelectors,i=n.layoutActions,s=n.getConfigs,c=r.definitions(),l=s(),p=l.docExpansion,f=l.defaultModelsExpandDepth;if(!c.size||f<0)return null;var h=this.getSchemaBasePath(),d=a.isShown(h,f>0&&"none"!==p),m=r.isOAS3(),v=o("ModelWrapper"),g=o("Collapse"),y=o("ModelCollapse"),b=o("JumpToPath");return D.a.createElement("section",{className:d?"models is-open":"models",ref:this.onLoadModels},D.a.createElement("h4",{onClick:function(){return i.show(h,!d)}},D.a.createElement("span",null,m?"Schemas":"Models"),D.a.createElement("svg",{width:"20",height:"20"},D.a.createElement("use",{xlinkHref:d?"#large-arrow-down":"#large-arrow"}))),D.a.createElement(g,{isOpened:d},M()(e=c.entrySeq()).call(e,(function(e){var n,c=gt()(e,1)[0],l=u()(n=[]).call(n,Ht)(h),[c],p=F.a.List(l),d=r.specResolvedSubtree(l),m=r.specJson().getIn(l),g=B.Map.isMap(d)?d:F.a.Map(),_=B.Map.isMap(m)?m:F.a.Map(),x=g.get("title")||_.get("title")||c,w=a.isShown(l,!1);w&&0===g.size&&_.size>0&&t.props.specActions.requestResolvedSubtree(l);var E=D.a.createElement(v,{name:c,expandDepth:f,schema:g|F.a.Map(),displayName:x,fullPath:l,specPath:p,GetComponent:o,specSelectors:r.getConfigs,s.layoutSelectors:a.layoutActions:i,includeReadOnly:!0,includeWriteOnly:!0}),S=D.a.createElement("span",{className:"model-box"},D.a.createElement("span",{className:"model-model-title"},x));return D.a.createElement("div",{id:"model-".concat(c),className:"model-container",key:"models-section-".concat(c),"data-name":c,ref:t.onLoadModel},D.a.createElement("span",{className:"models-jump-to-path"},D.a.createElement(b,{specPath:p})),D.a.createElement(y,{classes:"model-box",collapsedContent:t.getCollapsedContent(c),onToggle:t.handleToggle,title:S,displayName:x,modelName:c,specPath:p,layoutSelectors:a,layoutActions:i,hideSelfOnExpand:!0,expanded:f>0&&w},E)))).toArray()))}]),n}(R.Component),Qn=function(e){var t=e.value,n=(0,e.getComponent)("ModelCollapse"),r=D.a.createElement("span",null,"Array [ ",t.count(), " ]");return D.a.createElement("span",{className:"prop-enum"},"Enum:",D.a.createElement("br",null),D.a.createElement(n,{collapsedContent:r},"[ ",t.join(", "), "]")),er=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e,t,n,r,o=this.props,a=o.schema,i=o.name,s=o.displayName,c=o.isRef,p=o.getComponent,f=o.getConfigs,h=o.depth,m=o.onToggle,v=o.expanded,g=o.specPath,y=mn()(o,["schema","name","displayName","isRef","getComponent","getConfigs","depth","onToggle","expanded","specPath"]),b=y.specSelectors,_=y.expandDepth,x=y.includeReadOnly,w=y.includeWriteOnly,E=b.isOAS3;if(!a)return null;var S=f().showExtensions,C=a.get("description"),A=a.get("properties"),O=a.get("additionalProperties"),j=a.get("title")||s||i,T=a.get("required"),I=l()(a).call(a,(function(e,t){var n;return-1!==we()(n=["maxProperties","minProperties","nullable","example"]).call(n,t)})),P=a.get("deprecated"),N=p("JumpToPath",!0),R=p("Markdown",!0),L=p("Model"),F=p("ModelCollapse"),U=p("Property"),q=function(){return D.a.createElement("span",{className:"model-jump-to-path"},D.a.createElement(N,{specPath:g})),z=D.a.createElement("span",null,D.a.createElement("span",null,"{","}","..",D.a.createElement("span",null,"}")),c?D.a.createElement(q,null):"",V=b.isOAS3()?a.get("anyOf"):null,W=b.isOAS3()?a.get("oneOf"):null,H=b.isOAS3()?a.get("not"):null,$=j&&D.a.createElement("span",{className:"model-title"},c&&a.get("$$ref")&&D.a.createElement("span",{className:"model-hint"},a.get("$$ref")),D.a.createElement("span",{className:"model-title__text"},j));return D.a.createElement("span",{className:"model"},D.a.createElement(F,{modelName:i,title:$,onToggle:m,expanded:!

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!v|h<=_.collapsedContent:z},D.a.createElement("span",{className:"brace-open
object"},"{}"),c?D.a.createElement(q,null):null,D.a.createElement("span",{className:"inner-
object"},D.a.createElement("table",{className:"model"},D.a.createElement("tbody",null,C?D.a.createElement("tr"
,{className:"description"},D.a.createElement("td",null,"description:"),D.a.createElement("td",null,D.a.createEleme
nt(R,{source:C})):null,P?D.a.createElement("tr",{className:"property"},D.a.createElement("td",null,"deprecated:
"),D.a.createElement("td",null,"true")):null,A&&A.size?M()(e=l()(t=A.entrySeq()).call(t,(function(e){var
t=gt()(e,2)[1];return(!t.get("readOnly")||x)&&(!t.get("writeOnly")||w)})).call(e,(function(e){var
t,n,r=gt()(e,2),o=r[0],a=r[1],s=E()&&a.get("deprecated"),c=B.List.isList(T)&&T.contains(o),l=["property-
row"];return s&&l.push("deprecated"),c&&l.push("required"),D.a.createElement("tr",{key:o,className:l.join("
")},D.a.createElement("td",null,o,c&&D.a.createElement("span",{className:"star"},"*")),D.a.createElement("td",n
null,D.a.createElement(L,hn)({key:u()(t=u()(n="object-".concat(i,"-
"))).call(n,o,"_")).call(t,a),y,{required:c,getComponent:p,specPath:g.push("properties",o),getConfigs:f,schema:a,dep
th:h+1}))))).toArray():null,S?D.a.createElement("tr",null,D.a.createElement("td",null,"")):null,S?M()(n=a.entrySe
q()).call(n,(function(e){var t=gt()(e,2),n=t[0],r=t[1];if("x-")==k()(n).call(n,0,2)){var
o=r?r.toJS?r.toJS():r:null;return
D.a.createElement("tr",{key:n,className:"extension"},D.a.createElement("td",null,n),D.a.createElement("td",null,d
(o))))).toArray():null,O&&O.size?D.a.createElement("tr",null,D.a.createElement("td",null,"< *
>:"),D.a.createElement("td",null,D.a.createElement(L,hn)({y,{required:!1,getComponent:p,specPath:g.push("addi
tionalProperties"),getConfigs:f,schema:O,depth:h+1})))):null,V?D.a.createElement("tr",null,D.a.createElement("td",
null,"anyOf ->"),D.a.createElement("td",null,M()(V).call(V,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(L,hn)({y,{required:!1,getComponent:p,specPath:g.push("any
Of",t),getConfigs:f,schema:e,depth:h+1}))))))):null,W?D.a.createElement("tr",null,D.a.createElement("td",null,"on
eOf ->"),D.a.createElement("td",null,M()(W).call(W,(function(e,t){return
D.a.createElement("div",{key:t},D.a.createElement(L,hn)({y,{required:!1,getComponent:p,specPath:g.push("one
Of",t),getConfigs:f,schema:e,depth:h+1}))))))):null,H?D.a.createElement("tr",null,D.a.createElement("td",null,"not
-
>"),D.a.createElement("td",null,D.a.createElement("div",null,D.a.createElement(L,hn)({y,{required:!1,getCompo
nent:p,specPath:g.push("not"),getConfigs:f,schema:H,depth:h+1})))):null)),D.a.createElement("span",{className:
"brace-close"},"{}"),I.size?M()(r=I.entrySeq()).call(r,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(U,{key:u()(t="".concat(r,"-
"))).call(t,o),propKey:r,propVal:o,propClass:"property"})):null}}),n)(R.Component),tr=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t=this.props,n=t.getComponent,r=t.getConfigs,o=t.schema,a=t.depth,i=t.expandDepth,s=t.name,c=t.displayName,p
=t.specPath,f=o.get("description"),h=o.get("items"),d=o.get("title")||c||s,m=l()(o).call(o,(function(e,t){var n;return-
1===we()(n=["type","items","description","$ref"]).call(n,t)})),v=n("Markdown",!0),g=n("ModelCollapse"),y=n("
Model"),b=n("Property"),_=d&&D.a.createElement("span",{className:"model-
title"},D.a.createElement("span",{className:"model-title__text"},d));return
D.a.createElement("span",{className:"model"},D.a.createElement(g,{title:_,expanded:a<=i,collapsedContent:"[...]"
},"["],m.size?M()(e=m.entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(b,{key:u()(t="".concat(r,"-
"))).call(t,o),propKey:r,propVal:o,propClass:"property"})):null,f?D.a.createElement(v,{source:f}):m.size?D.a.creat
eElement("div",{className:"markdown"}):null,D.a.createElement("span",null,D.a.createElement(y,hn)({this.pro
ps,{getConfigs:r,specPath:p.push("items"),name:null,schema:h,required:!1,depth:a+1})))),""])})),n)(R.Component
),nr="property primitive",rr=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e,t,n,r=this.props,o=r.schema,a=r.getComponent,i=r.getConfigs,s=r.name,c=r.displayName,p=r.depth,f=i().showExt
ensions;if(!o||!o.get)return D.a.createElement("div",null);var
h=o.get("type"),d=o.get("format"),m=o.get("xml"),v=o.get("enum"),g=o.get("title")||c||s,y=o.get("description"),b=O

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bject($.m)(o),_=l(o).call(o,(function(e,t){var n;return-
1===we()(n=["enum","type","format","description","$$ref"]).call(n,t))).filterNot((function(e,t){return
b.has(t)})),x=a("Markdown",!0),w=a("EnumModel"),E=a("Property");return
D.a.createElement("span",{className:"model"},D.a.createElement("span",{className:"prop"},s&&D.a.createEle
ment("span",{className:"".concat(1===p&&"model-title"," prop-
name")},g),D.a.createElement("span",{className:"prop-
type"},h),d&&D.a.createElement("span",{className:"prop-
format"},("$",d,"")),_._size?M()(e=_._entrySeq()).call(e,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement(E,{key:u()(t="".concat(r,"-
")).call(t,o),propKey:r,propVal:o,propClass:nr})):null,f&&b._size?M()(t=b._entrySeq()).call(t,(function(e){var
t,n=gt()(e,2),r=n[0],o=n[1];return D.a.createElement(E,{key:u()(t="".concat(r,"-
")).call(t,o),propKey:r,propVal:o,propClass:nr})):null,y?D.a.createElement(x,{source:y}):null,m&&m._size?D.a.cr
eateElement("span",null,D.a.createElement("br",null),D.a.createElement("span",{className:nr},"xml:."),M()(n=m.e
ntrySeq()).call(n,(function(e){var t,n=gt()(e,2),r=n[0],o=n[1];return
D.a.createElement("span",{key:u()(t="".concat(r,"-")).call(t,o),className:nr},D.a.createElement("br",null)," ",r,"":
,String(o)})).toArray():null,v&&D.a.createElement(w,{value:v,getComponent:a}))))})),n}(R.Component),or=fun
ction(e){var t=e.propKey,n=e.propVal,r=e.propClass;return
D.a.createElement("span",{className:r},D.a.createElement("br",null),t,"":String(n)),ar=function(e){ye()(n,e);var
t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.onTryoutClick,n=e.onCancelClick,r=e.onResetClick,o=e.enabled,a=e.hasUserEditedBody,i=e.isOA
S3&&a;return D.a.createElement("div",{className:i?"try-out btn-group":"try-
out"},o?D.a.createElement("button",{className:"btn try-out__btn
cancel",onClick:n},"Cancel"):D.a.createElement("button",{className:"btn try-out__btn",onClick:t},"Try it out
"),i&&D.a.createElement("button",{className:"btn try-out__btn
reset",onClick:r},"Reset"))})),n}(D.a.Component);y()(ar,"defaultProps",{onTryoutClick:Function.prototype,onCan
celClick:Function.prototype,onResetClick:Function.prototype,enabled:!1,hasUserEditedBody:!1,isOAS3:!1});var
ir=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return
w()(n,[{key:"render",value:function(){var e=this.props,t=e.bypass,n=e.isSwagger2,r=e.isOAS3,o=e.alsoShow;return
t?D.a.createElement("div",null,this.props.children):n&&r?D.a.createElement("div",{className:"version-
pragma"},o,D.a.createElement("div",{className:"version-pragm__message version-pragm__message--
ambiguous"},D.a.createElement("div",null,D.a.createElement("h3",null,"Unable to render this
definition"),D.a.createElement("p",null,D.a.createElement("code",null,"swagger")," and
",D.a.createElement("code",null,"openapi")," fields cannot be present in the same Swagger or OpenAPI definition.
Please remove one of the fields."),D.a.createElement("p",null,"Supported version fields are
",D.a.createElement("code",null,"swagger: ","2.0")," and those that match
",D.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",D.a.createElement("code",null,"openapi:
3.0.0"),"").))))):n||r?D.a.createElement("div",null,this.props.children):D.a.createElement("div",{className:"version-
pragma"},o,D.a.createElement("div",{className:"version-pragm__message version-pragm__message--
missing"},D.a.createElement("div",null,D.a.createElement("h3",null,"Unable to render this
definition"),D.a.createElement("p",null,"The provided definition does not specify a valid version
field."),D.a.createElement("p",null,"Please indicate a valid Swagger or OpenAPI version field. Supported version
fields are ",D.a.createElement("code",null,"swagger: ","2.0")," and those that match
",D.a.createElement("code",null,"openapi: 3.0.n")," (for example, ",D.a.createElement("code",null,"openapi:
3.0.0"),"").))))})),n}(D.a.PureComponent);y()(ir,"defaultProps",{alsoShow:null,children:null,bypass:!1});var
sr=function(e){var t=e.version;return
D.a.createElement("small",null,D.a.createElement("pre",{className:"version"}," ",t," ")),ur=function(e){var
t=e.enabled,n=e.path,r=e.text;return D.a.createElement("a",{className:"nostyle",onClick:t?function(e){return
e.preventDefault():null,href:t?"/".concat(n):null},D.a.createElement("span",null,r)),cr=function(){return

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D.a.createElement("div",null,D.a.createElement("svg",{xmlns:"http://www.w3.org/2000/svg",xmlnsXlink:"http://www.w3.org/1999/xlink",className:"svg-assets"},D.a.createElement("defs",null,D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"unlocked"},D.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V6h2v-.801C8 3.754 8.797 3 10 3c1.203 0 2.754 2 2.199V8H4c-.553 0-1.646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8z"})),D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"locked"},D.a.createElement("path",{d:"M15.8 8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V8H4c-.553 0-1.646-1 1.199V17c0 .549.428 1.139.951 1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12 8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2.754 2 2.199V8z"})),D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"close"},D.a.createElement("path",{d:"M14.348 14.849c-.469.469-1.229.469-1.697 0L10 11.8191-2.651 3.029c-.469.469-1.229.469-1.697 0-.469-.469-1.229 0-1.69712.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-1.697.469-.469 1.228-.469 1.697 0L10 8.18312.651-3.031c.469-.469 1.228-.469 1.697 0 .469.469 1.229 0 1.6971-2.758 3.152 2.758 3.15c.469.469.469 1.229 0 1.698z"})),D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"large-arrow"},D.a.createElement("path",{d:"M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-.27.969 017.83 7.908c.268.271.268.709 0 .9791-7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-.979L13.25 10z"})),D.a.createElement("symbol",{viewBox:"0 0 20 20",id:"large-arrow-down"},D.a.createElement("path",{d:"M17.418 6.109c.272-.268.709-.268.979 0s.271.701 0 .9691-7.908 7.83c-.27.268-.707.268-.979 01-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-.268.979 0L10 13.2517.418-7.141z"})),D.a.createElement("symbol",{viewBox:"0 0 24 24",id:"jump-to"},D.a.createElement("path",{d:"M19 7v4H5.8313.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z"})),D.a.createElement("symbol",{viewBox:"0 0 24 24",id:"expand"},D.a.createElement("path",{d:"M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3 7h12v-2H6v2z"}))))),lr=n(227),pr=function(e){ye()(n,e);var t=_e()(n);function n(){return _()(this,n),t.apply(this,arguments)}return w()(n,[{key:"render",value:function(){var e=this.props,t=e.errSelectors,n=e.specSelectors,r=e.getComponent,o=r("SvgAssets"),a=r("InfoContainer",!0),i=r("VersionPragmaFilter"),s=r("operations",!0),u=r("Models",!0),c=r("Row"),l=r("Col"),p=r("errors",!0),f=r("ServersContainer",!0),h=r("SchemesContainer",!0),d=r("AuthorizeBtnContainer",!0),m=r("FilterContainer",!0),v=n.isSwagger2(),g=n.isOAS3(),y=!n.specStr(),b=n.loadingStatus(),_=null;if("loading"===b&&(_=D.a.createElement("div",{className:"info"},D.a.createElement("div",{className:"loading-container"},D.a.createElement("div",{className:"loading"})))),"failed"===b&&(_=D.a.createElement("div",{className:"info"},D.a.createElement("div",{className:"loading-container"},D.a.createElement("h4",{className:"title"},"Failed to load API definition."),D.a.createElement(p,null)))),"failedConfig"===b){var x=t.lastError(),w=x?x.get("message"):"";_=D.a.createElement("div",{className:"info failed-config"},D.a.createElement("div",{className:"loading-container"},D.a.createElement("h4",{className:"title"},"Failed to load remote configuration."),D.a.createElement("p",null,w))}if(!_&&y&&(_=D.a.createElement("h4",null,"No API definition provided.")),_)=return D.a.createElement("div",{className:"swagger-ui"},D.a.createElement("div",{className:"loading-container"},_));var E=n.servers(),S=n.schemes(),C=E&&E.size,A=S&&S.size,O=!n.securityDefinitions();return D.a.createElement("div",{className:"swagger-ui"},D.a.createElement(o,null),D.a.createElement(i,{isSwagger2:v,isOAS3:g,alsoShow:D.a.createElement(p,null)},D.a.createElement(p,null),D.a.createElement(c,{className:"information-container"},D.a.createElement(l,{mobile:12},D.a.createElement(a,null))),C||A||O?D.a.createElement("div",{className:"scheme-container"},D.a.createElement(l,{className:"schemes wrapper",mobile:12},C?D.a.createElement(f,null):null,A?D.a.createElement(h,null):null,O?D.a.createElement(d,null):null):null,D.a.createElement(m,null),D.a.createElement(c,null),D.a.createElement(l,{mobile:12,desktop:12},D.a.c

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reateElement(s,null)),D.a.createElement(c,null,D.a.createElement(l,{mobile:12,desktop:12},D.a.createElement(u,n
ull))))))}}),n}(D.a.Component),fr=n(365),hr=n.n(fr),dr={value:"",onChange:function(){},schema:{},keyName:"",re
quired:!1,errors:Object(B.List)(),mr=function(e){ye()(n,e);var t=_e()(n);function n(){return
_()(this,n),t.apply(this,arguments)}return w()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.dispatchInitialValue,n=e.value,r=e.onChange;t?r(n):!1===t&&r("")},{key:"render",value:function
(){var
e,t=this.props,n=t.schema,r=t.errors,o=t.value,a=t.onChange,i=t.getComponent,s=t.fn,c=t.disabled,l=n&&n.get?n.ge
t("format"):null,p=n&&n.get?n.get("type"):null,f=function(e){return
i(e,!1,{failSilently:!0})},h=p?f(1?u)(e="JsonSchema_".concat(p,"_")).call(e,l):"JsonSchema_".concat(p):i("JsonSc
hema_string");return
h|(h=i("JsonSchema_string")),D.a.createElement(h,hn()({},this.props,{errors:r,fn:s,getComponent:i,value:o,onChan
ge:a,schema:n,disabled:c}))}}),n}(R.Component);y()(mr,"defaultProps",dr);var vr=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_()(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){var
t=r.props.schema&&"file"===r.props.schema.get("type"?e.target.files[0]:e.target.value;r.props.onChange(t,r.props.
keyName)})),y()(ve()(r),"onEnumChange",(function(e){return r.props.onChange(e)})),r}return
w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.schema,o=e.errors,a=e.required,i=e.description,s=e.disabled,u=r&&r.
get?r.get("enum"):null,c=r&&r.get?r.get("format"):null,l=r&&r.get?r.get("type"):null,p=r&&r.get?r.get("in"):null;if
(n||(n=""),o=o.toJS?o.toJS():[],u){var f=t("Select");return
D.a.createElement(f,{className:o.length?"invalid":"","title:o.length?o:"","allowedValues:u,value:n,allowEmptyValu
e:!a,disabled:s,onChange:this.onEnumChange})var h=s||p&&"formData"===p&&!("FormData"in
window),d=t("Input");return
l&&"file"===l?D.a.createElement(d,{type:"file",className:o.length?"invalid":"","title:o.length?o:"","onChange:this.
onChange,disabled:h}):D.a.createElement(hr.a,{type:c&&"password"===c?"password":"text",className:o.length?
"invalid":"","title:o.length?o:"","value:n,minLength:0,debounceTimeout:350,placeholder:i,onChange:this.onChange,di
sabled:h}}),n}(R.Component);y()(vr,"defaultProps",dr);var gr=function(e){ye()(n,e);var t=_e()(n);function
n(e,r){var o;return
_()(this,n),o=t.call(this,e,r),y()(ve()(o),"onChange",(function(){o.props.onChange(o.state.value)})),y()(ve()(o),"onIte
mChange",(function(e,t){o.setState((function(n){return{value:n.value.set(t,e)}),o.onChange)})),y()(ve()(o),"remov
eItem",(function(e){o.setState((function(t){return{value:t.value.delete(e)}),o.onChange)})),y()(ve()(o),"addItem",(
function(){var
e=Er(o.state.value);o.setState((function(){return{value:e.push(Object($).o)(o.state.schema.get("items"),1,{includeW
riteOnly:!0})})),o.onChange)})),y()(ve()(o),"onEnumChange",(function(e){o.setState((function(){return{value:e}
}),o.onChange)})),o.state={value:Er(e.value),schema:e.schema},o}return
w()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=Er(e.value);!===this.state.value&&this.setState({value:t}),e.schema!==this.state.schema&&this.setState({schema:
e.schema})},{key:"render",value:function(){var
e,t=this,n=this.props,r=n.getComponent,o=n.required,a=n.schema,i=n.errors,s=n.fn,c=n.disabled;i=i.toJS?i.toJS():T(
)(i)?i:[];var p,f,h=l()(i).call(i,(function(e){return"string"===typeof e})),d=M()(e=l()(i).call(i,(function(e){return void
0!===e.needRemove}))).call(e,(function(e){return
e.error})),m=this.state.value,v=!!(m&&m.count&&m.count()>0),g=a.getIn(["items","enum"]),y=a.getIn(["items","t
ype"]),b=a.getIn(["items","format"]),_=a.get("items"),x=!1,w="file"===y||"string"===y&&"binary"===b;y&&b?p=
r(u)(f="JsonSchema_".concat(y,"_")).call(f,b):"boolean"!===y&&"array"!===y&&"object"!===y||(p=r("JsonSchema_
.concat(y));if(p||w|(x=!0),g){var E=r("Select");return
D.a.createElement(E,{className:i.length?"invalid":"","title:i.length?i:"","multiple:!0,value:m,disabled:c,allowedValu
es:g,allowEmptyValue:!o,onChange:this.onEnumChange})var S=r("Button");return

```

```

D.a.createElement("div",{className:"json-schema-array"},v?M()(m).call(m,(function(e,n){var
o,a=Object(B.fromJS)(Ht()(M()(o=l()(i).call(i,(function(e){return e.index===n}))).call(o,(function(e){return
e.error})))));return D.a.createElement("div",{key:n,className:"json-schema-form-
item"},w?D.a.createElement(br,{value:e,onChange:function(e){return
t.onItemChange(e,n)},disabled:c,errors:a,getComponent:r}):x?D.a.createElement(yr,{value:e,onChange:function(e)
{return
t.onItemChange(e,n)},disabled:c,errors:a}):D.a.createElement(p,hn()({t,props,{value:e,onChange:function(e){retu
rn
t.onItemChange(e,n)},disabled:c,errors:a,schema:_,getComponent:r,fn:s})),c?null:D.a.createElement(S,{className:
"btn btn-sm json-schema-form-item-remove
.concat(d.length?"invalid":null),title:d.length?d:""},onClick:function(){return t.removeItem(n)})," -
"))):null,c?null:D.a.createElement(S,{className:"btn btn-sm json-schema-form-item-add
.concat(h.length?"invalid":null),title:h.length?h:""},onClick:this.addItem},"Add ".y?"".concat(y,"
"):"","item"))})),n}(R.PureComponent);y()(gr,"defaultProps",dr);var yr=function(e){ye()(n,e);var
t=_e()(n);function n(){var e,r;_(this,n);for(var o=arguments.length,a=new
Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onChange",(function(e){var
t=e.target.value;r.props.onChange(t,r.props.keyName)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.value,n=e.errors,r=e.description,o=e.disabled;return
t|(t=""",n=n.toJS?n.toJS():[],D.a.createElement(hr,a,{type:"text",className:n.length?"invalid":"",title:n.length?n:""
,value:t,minLength:0,debounceTimeout:350,placeholder:r,onChange:this.onChange,disabled:o}]})),n}(R.Compone
nt);y()(yr,"defaultProps",dr);var br=function(e){ye()(n,e);var t=_e()(n);function n(){var e,r;_(this,n);for(var
o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onFileChange",(function(e){var
t=e.target.files[0];r.props.onChange(t,r.props.keyName)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=e.disabled,o=t("Input"),a=r||("FormData"in window);return
D.a.createElement(o,{type:"file",className:n.length?"invalid":"",title:n.length?n:""},onChange:this.onFileChange,di
sabled:a}]})),n}(R.Component);y()(br,"defaultProps",dr);var _r=function(e){ye()(n,e);var t=_e()(n);function
n(){var e,r;_(this,n);for(var o=arguments.length,a=new Array(o),i=0;i<o;i++)a[i]=arguments[i];return
r=t.call.apply(t,u)(e=[this]).call(e,a),y()(ve()(r),"onEnumChange",(function(e){return
r.props.onChange(e)})),r)return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,o=e.schema,a=e.required,i=e.disabled;r=r.toJS?r.toJS():[];var
s=o&&o.get?o.get("enum"):null,u=!s||!a,c=!s&&Object(B.fromJS)(["true","false"]),l=t("Select");return
D.a.createElement(l,{className:r.length?"invalid":"",title:r.length?r:""},value:String(n),disabled:i,allowedValues:s|c
,allowEmptyValue:u,onChange:this.onEnumChange}]})),n}(R.Component);y)(_r,"defaultProps",dr);var
xr=function(e){return M()(e).call(e,(function(e){var t,n=void 0!===e.propKey?e.propKey:e.index,r="string"===typeof
e?e:"string"===typeof e.error?e.error:null;if(!n&&r)return r;for(var
o=e.error,a="/" .concat(e.propKey);"object"===i()(o)){var s=void 0!===o.propKey?o.propKey:o.index;if(void
0===s)break;if(a+="/" .concat(s,!o.error)break;o=o.error}return u()(t="" .concat(a,"
"))).call(t,o)})),wr=function(e){ye()(n,e);var t=_e()(n);function n(){var e;return
_(this,n),e=t.call(this),y()(ve()(e),"onChange",(function(t){e.props.onChange(t)})),y()(ve()(e),"handleOnChange",(
function(t){var n=t.target.value;e.onChange(n)})),e}return w()(n,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.value,r=e.errors,o=e.disabled,a=t("TextArea");return
r=r.toJS?r.toJS():T()(r):[],D.a.createElement("div",null,D.a.createElement(a,{className:Nt()({invalid:r.length}),ti
tle:r.length?xr(r).join("
"):""},value:Object($.I)(n),disabled:o,onChange:this.handleOnChange}]})),n}(R.PureComponent);function
Er(e){return B.List.isList(e)?e:T()(e)?Object(B.fromJS)(e):Object(B.List())}y()(wr,"defaultProps",dr);var
Sr=function(){var

```

```

e={ components: { App:Ce,authorizationPopup:Ae,authorizeBtn:Oe,AuthorizeBtnContainer:ke,authorizeOperationBt
n:je,auths:Te,AuthItem:Ie,authError:Pe,oauth2:Ye,apiKeyAuth:Ne,basicAuth:Me,clear:Ge,liveResponse:Qe,Initializ
edInput:Pn,info:Ln,InfoContainer:Bn,JumpToPath:Fm,onlineValidatorBadge:et.a,operations:rt,operation:lt,Operation
Summary:ht,OperationSummaryMethod:dt,OperationSummaryPath:mt,highlightCode:At,responses:Ot,response:Rt,
ResponseExtension:Dt,responseBody:Vt,parameters:Kt,parameterRow:Qt,execute:on,headers:an,errors:sn,contentTy
pe:pn,overview:Tn,footer:Un,FilterContainer:qn,ParamBody:Vn,curl:Hn,schemes:$n,SchemesContainer:Jn,modelE
xample:Yn,ModelWrapper:Gn,ModelCollapse:Kn,Model:Zn.a,Models:Xn,EnumModel:Qn,ObjectModel:er,ArrayM
odel:tr,PrimitiveModel:rr,Property:or,TryItOutButton:ar,Markdown:lr.a,BaseLayout:pr,VersionPragmaFilter:ir,Vers
ionStamp:sr,OperationExt:yt,OperationExtRow:bt,ParameterExt:Yt,ParameterIncludeEmpty:Zt,OperationTag:ct,Op
erationContainer:Se,DeepLink:ur,InfoUrl:Dn,InfoBasePath:Nn,SvgAssets:cr,Example:Re,ExamplesSelect:Be,Exam
plesSelectValueRetainer:Ue } },t={ components:r },n={ components:o };return[pe.default,ce.default,ie.default,re.defaul
t,ne.default,ee.default,te.default,oe.default,e,t,se.default,n,ue.default,le.default,fe.default,he.default,de.default,ae.defaul
t]],Cr=n(329);function Ar(){return[Sr,Cr.default]}var Or=n(350);var kr=!0,jr="g38c6e12",Tr="3.48.0",Ir="ip-
172-31-21-173",Pr="Thu, 29 Apr 2021 22:09:45 GMT";function Nr(e){var
t;H.a.versions=H.a.versions||{ },H.a.versions.swaggerUi={ version:Tr,gitRevision:jr,gitDirty:kr,buildTimestamp:Pr,m
achine:Ir };var
n={ dom_id:null,domNode:null,spec:{ },url:"",urls:null,layout:"BaseLayout",docExpansion:"list",maxDisplayedTags
:null,filter:null,validatorUrl:"https://validator.swagger.io/validator",oauth2RedirectUrl:u()(t="".concat(window.locat
ion.protocol,"/")).call(t>window.location.host,"/oauth2-
redirect.html"),persistAuthorization:!1,configs:{ },custom:{ },displayOperationId:!1,displayRequestDuration:!1,deep
Linking:!1,tryItOutEnabled:!1,requestInterceptor:function(e){return e},responseInterceptor:function(e){return
e},showMutatedRequest:!0,defaultModelRendering:"example",defaultModelExpandDepth:1,defaultModelsExpand
Depth:1,showExtensions:!1,showCommonExtensions:!1,withCredentials:void
0,requestSnippetsEnabled:!1,requestSnippets:{ generators:{ curl_bash:{ title:"cURL
(bash)",syntax:"bash",curl_powershell:{ title:"cURL (PowerShell)",syntax:"powershell",curl_cmd:{ title:"cURL
(CMD)",syntax:"bash" } },defaultExpanded:!0,languagesMask:null},supportedSubmitMethods:["get","put","post","d
elete","options","head","patch","trace"],presets:[Ar],plugins:[ ],initialState:{ },fn:{ },components:{ },syntaxHighlight
:{ activated:!0,theme:"agate" } },r=Object($C)(),o=e.domNode;delete e.domNode;var
a=v()({ },n,e,r),s={ system:{ configs:a.configs },plugins:a.presets,state:v()({ layout:{ layout:a.layout,filter:l()(a) },spec:{
spec:"",url:a.url },requestSnippets:a.requestSnippets },a.initialState) };if(a.initialState)for(var c in
a.initialState)Object.prototype.hasOwnProperty.call(a.initialState,c)&&void 0===a.initialState[c]&&delete
s.state[c];var p=new
K(s);p.register([a.plugins,function(){return{ fn:a.fn,components:a.components,state:a.state } }]);var
h=p.getSystem(),m=function(e){ var
t=h.specSelectors.getLocalConfig?h.specSelectors.getLocalConfig():{ },n=v()({ },t,a,e)({ },r);if(o&&(n.domNode=o),
p.setConfigs(n),h.configsActions.loaded(),null!===e&&(!r.url&&"object"===i()(n.spec)&&f()(n.spec).length?(h.sp
ecActions.updateUrl(""),h.specActions.updateLoadingStatus("success"),h.specActions.updateSpec(d()(n.spec))):h.sp
ecActions.download&&n.url&&!n.urls&&(h.specActions.updateUrl(n.url),h.specActions.download(n.url))),n.dom
Node)h.render(n.domNode,"App");else if(n.dom_id){ var
s=document.querySelector(n.dom_id);h.render(s,"App")}else
null===n.dom_id||null===n.domNode||console.error("Skipped rendering: no `dom_id` or `domNode` was
specified");return h },g=r.config||a.configUrl;return
g&&h.specActions&&h.specActions.getConfigByUrl?(h.specActions.getConfigByUrl({ url:g,loadRemoteConfig:!0,
requestInterceptor:a.requestInterceptor,responseInterceptor:a.responseInterceptor },m),h):m() }Nr.presets={ apis:Ar },
Nr.plugins=Or.default;t.default=Nr}),default;

```

Found in path(s):

```
* \u2028\u2029'.indexOf(this.buffer.charAt(i));if((i+=1)-this.position>t/2-1){ a=" ... ",i-=5;break }return
```

```
s=this.buffer.slice(o,i),r.repeat(" ",e)+n+s+a+"\n"+r.repeat(" ",e+this.position-
o+n.length)+"^",o.prototype.toString=function(e){var t,n="";return this.name&&(n+=in "+this.name+" ),n+="at
line "+(this.line+1)+" , column "+(this.column+1),e||(t=this.getSnippet())&&(n+="
No license file was found, but licenses were detected in source scan.
```

```
module.exports=function(e){var t={};function n(r){if(t[r])return t[r].exports;var a=t[r]={i:r,l:!1,exports:{}};return
e[r].call(a.exports,a,a.exports,n),a.l=!0,a.exports}return
n.m=e,n.c=t,n.d=function(e,t){n.o(e,t)||Object.defineProperty(e,t,{enumerable:!0,get:r})},n.r=function(e){"undefin
ed"!==typeof
Symbol&&Symbol.toStringTag&&Object.defineProperty(e,Symbol.toStringTag,{value:"Module"}),Object.defineProperty
(e,"__esModule",{value:!0}),n.t=function(e,t){if(1&t&&(e=n(e)),8&t)return e;if(4&t&&"object"===typeof
e&&e&&e.__esModule)return e;var
r=Object.create(null);if(n.r(r),Object.defineProperty(r,"default",{enumerable:!0,value:e}),2&t&&"string"!==typeof
e)for(var a in e)n.d(r,a,function(t){return e[t]}.bind(null,a));return r},n.n=function(e){var
t=e&&e.__esModule?function(){return e.default}:function(){return e};return n.d(t,"a",t),n.o=function(e,t){return
Object.prototype.hasOwnProperty.call(e,t)},n.p="/dist",n.s=417)}([function(e,t){e.exports=require("react")},funct
ion(e,t){e.exports=require("immutable")},function(e,t,n){e.exports=n(449)},function(e,t,n){var
r=n(199);e.exports=function(e,t,n){return t in
e?t(e,t,{value:n,enumerable:!0,configurable:!0,writable:!0}):e[t]=n,e},e.exports.default=e.exports,e.exports.__esMo
dule=!0},function(e,t,n){e.exports=n(478)},function(e,t,n){ "use strict";(function(e){n.d(t,"z",(function(){return
be})),n.d(t,"i",(function(){return Ee})),n.d(t,"v",(function(){return xe})),n.d(t,"r",(function(){return
Se})),n.d(t,"t",(function(){return we})),n.d(t,"s",(function(){return je})),n.d(t,"p",(function(){return
Oe})),n.d(t,"u",(function(){return Ce})),n.d(t,"x",(function(){return _e})),n.d(t,"y",(function(){return
Ae})),n.d(t,"J",(function(){return ke})),n.d(t,"f",(function(){return Ie})),n.d(t,"n",(function(){return
Pe})),n.d(t,"h",(function(){return Te})),n.d(t,"D",(function(){return Re})),n.d(t,"K",(function(){return
Me})),n.d(t,"o",(function(){return Ve})),n.d(t,"C",(function(){return ze})),n.d(t,"a",(function(){return
Fe})),n.d(t,"H",(function(){return Je})),n.d(t,"b",(function(){return We})),n.d(t,"G",(function(){return
He})),n.d(t,"F",(function(){return $e})),n.d(t,"E",(function(){return Ye})),n.d(t,"k",(function(){return
Ke})),n.d(t,"d",(function(){return Ge})),n.d(t,"g",(function(){return Ze})),n.d(t,"m",(function(){return
Xe})),n.d(t,"l",(function(){return Qe})),n.d(t,"e",(function(){return et})),n.d(t,"I",(function(){return
tt})),n.d(t,"w",(function(){return nt})),n.d(t,"A",(function(){return rt})),n.d(t,"B",(function(){return
at})),n.d(t,"j",(function(){return ot})),n.d(t,"c",(function(){return it})),n.d(t,"q",(function(){return ct});}var
r=n(14),a=n.n(r),o=(n(13),n(18)),i=n.n(o),s=n(44),c=n.n(s),u=n(23),l=n.n(u),p=n(4),f=n.n(p),d=n(70),h=n.n(d),m=n(
2),v=n.n(m),g=n(24),y=n.n(g),b=n(11),E=n.n(b),x=n(15),S=n.n(x),w=(n(33),n(19)),j=n.n(w),O=n(21),C=n.n(O),_=n
(164),A=n.n(_),k=n(20),I=n.n(k),P=n(64),T=n.n(P),R=(n(29),n(30)),N=n.n(R),M=n(17),q=n.n(M),D=n(50),B=n.n(
D),L=n(137),U=n.n(L),V=n(85),z=n.n(V),F=n(1),J=n.n(F),W=n(383),H=n(384),$=n.n(H),Y=n(217),K=n.n(Y),G=n
(218),Z=n.n(G),X=n(165),Q=n.n(X),ee=n(278),te=n.n(ee),ne=n(101),re=n.n(ne),ae=n(55),oe=n.n(ae),ie=n(113),se=
n(26),ce=n(386),ue=n.n(ce),le=n(116),pe=n(387),fe=n.n(pe),de=n(388),he=n.n(de),me=n(63),ve=n.n(me),ge="defau
lt",ye=function(e){return J.a.Iterable.isIterable(e)};function be(e){return we(e)?ye(e)?e.toJS():e:}function
Ee(e){var t,n;if(ye(e))return e;if(e instanceof se.a.File)return e;if(!we(e))return e;if(l)(e)return
f()(n=J.a.Seq(e)).call(n,Ee).toList();if(oe()(h)(e))){var r,a=function(e){if(!oe()(h)(e))return e;var
t,n={},r="_**[]",a={},o=c()(h)(e).call(e);try{for(o.s();!(t=o.n()).done;){var
i=t.value;if(n[i[0]]||a[i[0]]&&a[i[0]].containsMultiple){var
s,u,l,p;if(!a[i[0]])a[i[0]]=[containsMultiple:!0,length:1],n[v()](l=v()(p="" .concat(i[0])).call(p,r)).call(l,a[i[0]].length)
]=n[i[0]],delete n[i[0]];a[i[0]].length+=1,n[v()](s=v()(u="" .concat(i[0])).call(u,r)).call(s,a[i[0]].length)=i[1]}else
n[i[0]]=[i[1]}catch(e){o.e(e)}finally{o.f()}return n}(e);return f()(r=J.a.OrderedMap(a)).call(r,Ee)}return
f()(t=J.a.OrderedMap(e)).call(t,Ee)}function xe(e){return l)(e)?e:[e]}function Se(e){return"function"===typeof
e}function we(e){return!!e&&"object"===i()(e)}function je(e){return"function"===typeof e}function Oe(e){return
```

```

l()(e){var Ce=Z.a;function _e(e,t){var n;return j()(n=S()(e)).call(n,(function(n,r){return
n[r]=t(e[r],r,n)},{}))function Ae(e,t){var n;return j()(n=S()(e)).call(n,(function(n,r){var a=t(e[r],r);return
a&&"object"===i()(a)&&C()(n,a,n)},{}))function ke(e){return function(t){t.dispatch,t.getState;return
function(t){return function(n){return"function"===typeof n?n(e()):t(n)}}}function Ie(e){var t,n=e.keySeq();return
n.contains(ge)?ge:A()(t=E()(n).call(n,(function(e){return"2"===(e+"")[0]}))).call(t).first()}function
Pe(e,t){if(!J.a.Iterable.isIterable(e))return J.a.List();var n=e.getIn(l()(t):t:[t]);return
J.a.List.isList(n)?n:J.a.List}function Te(e){var
t,n=/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename\*=[^]+\w*"([^\"]+)"?;/i,/filename="([^\"]*)"?;/i,/filename=([^\"]*)"?;/i
;if(T()(n).call(n,(function(n){return null!==(t=n.exec(e))}),null!==(t&&".length">1)try{return
decodeURIComponent(t[1])}catch(e){console.error(e)}return null}function Re(e){return
t=e.replace(/\.\/\*$/,""),K()($()(t));var t}function Ne(e,t,n,r,o){if(!t)return[];var
s=[],c=t.get("nullable"),u=t.get("required"),p=t.get("maximum"),d=t.get("minimum"),h=t.get("type"),m=t.get("form
at"),g=t.get("maxLength"),b=t.get("minLength"),x=t.get("uniqueItems"),S=t.get("maxItems"),w=t.get("minItems"),j
=t.get("pattern"),O=n||!0===u,C=null!=e;if(c&&null===e||h||!(O||C&&"array"===h||!(O&&C)))return[];var
_="string"===h&&e,A="array"===h&&l()(e)&&e.length,k="array"===h&&J.a.List.isList(e)&&e.count(),I=[_,A,k
,"array"===h&&"string"===typeof e&&e,"file"===h&&e instanceof
se.a.File,"boolean"===h&&(e||!1===e),"number"===h&&(e||0===e),"integer"===h&&(e||0===e),"object"===h&
&"object"===i()(e)&&null!==(e),"object"===h&&"string"===typeof
e&&e],P=T()(I).call(I,(function(e){return!e}));if(O&&!P&&!r)return s.push("Required field is not
provided"),s;if("object"===h&&(null===o||"application/json"===o)){var R,N=e;if("string"===typeof
e)try{N=JSON.parse(e)}catch(e){return s.push("Parameter string value must be valid
JSON"),s}if(t&&t.has("required")&&je(u.isList)&&u.isList())&&y()(u).call(u,(function(e){void
0===N[e]&&s.push({propKey:e,error:"Required property not
found"}))),t&&t.has("properties")&&y()(R=t.get("properties")).call(R,(function(e,t){var
n=Ne(N[t],e,!1,r,o);s.push.apply(s,a()(f)(n).call(n,(function(e){return{propKey:t,error:e}}))))}if(j){var
M=function(e,t){if(!new RegExp(t).test(e))return"Value must follow pattern
"+t}(e,j);M&&s.push(M)}if(w&&"array"===h){var q=function(e,t){var n;if(!e&&t>=1||e&&e.length<t)return
v()(n="Array must contain at least ".concat(t,"
item")).call(n,1===t?"":"s")}(e,w);q&&s.push(q)}if(S&&"array"===h){var D=function(e,t){var
n;if(e&&e.length>t)return v()(n="Array must not contain more than ".concat(t,"
item")).call(n,1===t?"":"s")}(e,S);D&&s.push({needRemove:!0,error:D})}if(x&&"array"===h){var
B=function(e,t){if(e&&("true"===t||!0===t)){var n=Object(F.fromJS)(e),r=n.toSet();if(e.length>r.size){var
a=Object(F.Set());if(y()(n).call(n,(function(e,t){E()(n).call(n,(function(t){return
je(t.equals)?t.equals(e):t===e})).size>1&&(a=a.add(t))))),0!==a.size)return
f()(a).call(a,(function(e){return{index:e,error:"No duplicates
allowed."}))).toArray()}}(e,x);B&&s.push.apply(s,a()(B))}if(g||0===g){var L=function(e,t){var
n;if(e.length>t)return v()(n="Value must be no longer than ".concat(t,"
character")).call(n,1===t?"":"s")}(e,g);L&&s.push(L)}if(b){var U=function(e,t){var n;if(e.length<t)return
v()(n="Value must be at least ".concat(t," character")).call(n,1===t?"":"s")}(e,b);U&&s.push(U)}if(p||0===p){var
V=function(e,t){if(e>t)return"Value must be less than ".concat(t)}(e,p);V&&s.push(V)}if(d||0===d){var
z=function(e,t){if(e<t)return"Value must be greater than ".concat(t)}(e,d);z&&s.push(z)}if("string"===h){var
W;if(!W="date-time"===m?function(e){if(isNaN(Date.parse(e)))return"Value must be a
DateTime"}(e):"uuid"===m?function(e){if(e=e.toString().toLowerCase(),!/^[{]?[0-9a-f]{8}-[0-9a-f]{4}-[0-9a-
f]{4}-[0-9a-f]{4}-[0-9a-f]{12}$/.test(e))return"Value must be a Guid"}(e):function(e){if(e&&"string"!==typeof
e)return"Value must be a string"}(e)))return s;s.push(W)}else if("boolean"===h){var
H=function(e){if("true"!==e&&"false"!==e&&!0===e&&!1===e)return"Value must be a boolean"}(e);if(!H)return
s;s.push(H)}else if("number"===h){var $=function(e){if(!/^-\?d+(\.\?d+)?$/i.test(e))return"Value must be a
number"}(e);if(!)$return s;s.push($)}else if("integer"===h){var Y=function(e){if(!/^-\?d+$/i.test(e))return"Value

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must be an integer"}(e);if(!Y)return s;s.push(Y)}else if("array"===h){if(!A&&!k)return
s;e&&&y()(e).call(e,(function(e,n){var
i=Ne(e,t.get("items"),!1,r,o);s.push.apply(s,a(f)(i).call(i,(function(e){return{index:n,error:e}}))))))}else
if("file"===h){var K=function(e){if(e&&!e instanceof se.a.File)return"Value must be a file"}(e);if(!K)return
s;s.push(K)}return s}var Me=function(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=n.isOAS3,a=void 0!==(r&&r,o=n.bypassRequiredCheck,i=void
0!==(o&&o,s=e.get("required"),c=Object(1e.a)(e,{isOAS3:a}),u=c.schema,l=c.parameterContentMediaType);return
Ne(t,u,s,i,l)},qe=function(e,t,n){if(e&&(!e.xml||!e.xml.name)){if(e.xml=e.xml||{},!e.$ref)return
e.type||e.items||e.properties||e.additionalProperties?'<?xml version="1.0" encoding="UTF-8"?>\n\x3c!-- XML
example cannot be generated; root element name is undefined --\x3e':null;var
r=e.$ref.match(/S*\w+(\S+)\$/);e.xml.name=r[1]}return
Object(1e.memoizedCreateXMLExample)(e,t,n)},De=[{when:/json/,shouldStringifyTypes:["string"]}],Be=["object"
],Le=function(e,t,n,r){var
o=Object(1e.memoizedSampleFromSchema)(e,t,r),s=i()(o),c=j()(De).call(De,(function(e,t){var r;return
t.when.test(n)?v()(r=[]).call(r,a)(e),a()(t.shouldStringifyTypes):e}),Be);return te()(c,(function(e){return
e===s}))?N(o,null,2):o},Ue=function(e,t,n,r){var
a,o=Le(e,t,n,r);try{"n"===a?ve.a.safeDump(ve.a.safeLoad(o,{lineWidth:-1}))[a.length-
1]&&(a=I()(a).call(a,o,a.length-1))}catch(e){return console.error(e),"error: could not generate yaml
example"}return a.replace(/t/g," ")}},Ve=function(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:"",n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),r=arguments.length>3&&void 0!==(arguments[3]?arguments[3]:void 0);return
e&&&je(e.toJS)&&(e=e.toJS()),r&&&je(r.toJS)&&(r=r.toJS()),/xml/.test(t)?qe(e,n,r):/(yaml|yml)/.test(t)?Ue(e,n,t,r):Le
(e,n,t,r)},ze=function(){var e={},t=se.a.location.search;if(!t)return{};if("!"=t){var n=t.substr(1).split("&");for(var r
in
n)Object.prototype.hasOwnProperty.call(n,r)&&(r=n[r].split("="),e[decodeURIComponent(r[0])]=r[1]&&decodeUR
IComponent(r[1])||"")}return e},Fe=function(t){return(t instanceof e?t:e.from(t.toString(),"utf-
8")).toString("base64")},Je={operationsSorter:{alpha:function(e,t){return
e.get("path").localeCompare(t.get("path"))},method:function(e,t){return
e.get("method").localeCompare(t.get("method"))},tagsSorter:{alpha:function(e,t){return
e.localeCompare(t)}},We=function(e){var t=[];for(var n in e){var r=e[n];void
0!==(r&&"!"=r&&t.push([n,"=",encodeURIComponent(r.replace(/%20/g,"+"))].join(""))}return
t.join("&")},He=function(e,t,n){return!!Q()(n,(function(n){return re()(e[n],t[n])});function
$(e){return"string"!==typeof e||"===e?":Object(W.sanitizeUrl)(e)}function
Ye(e){return!(e||q()(e).call(e,"localhost")>=0||q()(e).call(e,"127.0.0.1")>=0||"none"===e)}function
Ke(e){if(!J.a.OrderedMap.isOrderedMap(e))return null;if(!e.size)return null;var t=B()(e).call(e,(function(e,t){return
U()(t).call(t,"2")&&S()(e.get("content")||{}).length>0))),n=e.get("default")||J.a.OrderedMap(),r=(n.get("content")||J.
a.OrderedMap()).keySeq().toJS().length?n:null;return t||r}var Ge=function(e){return"string"===typeof e||e instanceof
String?z()(e).call(e).replace(/s/g,"%20"):""},Ze=function(e){return
ue()(Ge(e).replace(/%20/g,"_"))},Xe=function(e){return E()(e).call(e,(function(e,t){return/^x-
/.test(t)})),Qe=function(e){return
E()(e).call(e,(function(e,t){return/^pattern|maxLength|minLength|maximum|minimum/.test(t)}))};function
et(e,t){var n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:function(){return!0};if("object"!==i()(e)||l()(e)||null===e||t)return e;var
a=C()({},e);return y()(n=S()(a)).call(n,(function(e){e===t&&r[a[e],e]?delete a[e]:a[e]=et(a[e],t,r)})),a}function
tt(e){if("string"===typeof e)return e;if(e&&e.toJS&&(e=e.toJS()),"object"===i()(e)&&null!==e)try{return
N()(e,null,2)}catch(t){return String(e)}return null===e?":":e.toString()}function nt(e){return"number"===typeof
e?e.toString():e}function rt(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.returnAll,r=void 0!==(n&&n,a=t.allowHashes,o=void

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0===a||a;if(!J.a.Map.isMap(e))throw new Error("paramToIdentifier: received a non-Im.Map parameter as
input");var
i,s,c,u=e.get("name"),l=e.get("in"),p=[];e&&e.hashCode&&l&&u&&o&&p.push(v()(i=v()(s="" .concat(l,".")).call(s
,u,".hash-")).call(i,e.hashCode()));l&&u&&p.push(v()(c="" .concat(l,".")).call(c,u));return
p.push(u),r?p[0]||"" }function at(e,t){ var n,r=rt(e,{returnAll:!0});return E()(n=f()(r).call(r,(function(e){return
t[e]}))).call(n,(function(e){return void 0!==(e)}[0])function ot(){return st(fe()(32).toString("base64"))}function
it(e){return st(he)("sha256").update(e).digest("base64")}function st(e){return e.replace(/\+/g,"-
").replace(/\//g,"_").replace(/=/g,"")}var
ct=function(e){return!e||(!ye(e)||!e.isEmpty())}).call(this,n(482).Buffer)},function(e,t){e.exports=function(e,t){if(!
(e instanceof t))throw new TypeError("Cannot call a class as a
function")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var r=n(199);function
a(e,t){ for(var n=0;n<t.length;n++){ var a=t[n];a.enumerable=a.enumerable||!1,a.configurable=!0,"value"in
a&&(a.writable=!0),r(e,a.key,a)} }e.exports=function(e,t,n){ return
t&&a(e.prototype,t),n&&a(e,n),e },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(670),a=n(674);e.exports=function(e,t){if("function"!==typeof t&&null!==(t)throw new TypeError("Super
expression must either be null or a
function");e.prototype=r(t&&t.prototype,{ constructor:{ value:e,writable:!0,configurable:!0 } }),t&&a(e,t),e.exports.
default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(370),a=n(163),o=n(685),i=n(686);e.exports=function(e){ var t=o();return function(){ var n,o=a(e);if(t){ var
s=a(this).constructor;n=r(o,arguments,s)}else n=o.apply(this,arguments);return
i(this,n)} },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if(void
0===e)throw new ReferenceError("this hasn't been initialised - super() hasn't been called");return
e },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(452)},function(e,t){e.exports=
require("prop-types")},function(e,t,n){ var r=n(320),a=n(495),o=n(149),i=n(321);e.exports=function(e,t){return
r(e)||a(e,t)||o(e,t)||i(),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(486),a=n(313),o=n(149),i=n(494);e.exports=function(e){return
r(e)||a(e)||o(e)||i(),e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(455)},function
(e,t){e.exports=require("reselect")},function(e,t,n){e.exports=n(518)},function(e,t,n){ var
r=n(141),a=n(444);function o(t){return"function"===typeof r&&"symbol"===typeof
a?(e.exports=o=function(e){return typeof
e },e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=o=function(e){return e&&"function"===typeof
r&&e.constructor===r&&e!==r.prototype?"symbol":typeof
e },e.exports.default=e.exports,e.exports.__esModule=!0),o(t)}e.exports=o,e.exports.default=e.exports,e.exports.__e
sModule=!0},function(e,t,n){e.exports=n(473)},function(e,t,n){e.exports=n(468)},function(e,t,n){e.exports=n(466)
},function(e,t,n){ "use strict";var r=n(36),a=n(89),f,o=n(292),i=n(31),s=n(92),c=n(58),u=n(47),l=function(e){ var
t=function(t,n,r){if(this instanceof e){ switch(arguments.length){ case 0:return new e;case 1:return new e(t);case
2:return new e(t,n)}return new e(t,n,r)}return e.apply(this,arguments)};return
t.prototype=e.prototype,t };e.exports=function(e,t){ var
n,p,f,d,h,m,v,g,y=e.target,b=e.global,E=e.stat,x=e.proto,S=b?r:E?r[y]:(r[y]||{}).prototype,w=b?i:i[y]||(i[y]={}),j=w.p
rototype;for(f in
t)n=!o(b?f:y+(E?" ":"#")+f,e.forced)&&S&&u(S,f),h=w[f],n&&(m=e.noTargetGet?(g=a(S,f))&&g.value:S[f]),d=n
&&m?m:t[f],n&&typeof h===typeof d||(v=e.bind&&n?s(d,r):e.wrap&&n?l(d):x&&"function"===typeof
d?s(Function.call,d):d,(e.sham||d&&d.sham||h&&h.sham)&&c(v,"sham",!0),w[f]=v,x&&(u(i,p=y+"Prototype")||c(i,
p,{ }),i[p][f]=d,e.real&&j&&!j[f]&&c(j,f,d))} },function(e,t,n){e.exports=n(471)},function(e,t,n){e.exports=n(322)
},function(e,t,n){ var r=n(351),a=n(352),o=n(629),i=n(353),s=n(634),c=n(636),u=n(641),l=n(199),p=n(3);function
f(e,t){ var n=r(e);if(a){ var s=a(e);t&&(s=o(s).call(s,(function(t){return i(e,t).enumerable}))),n.push.apply(n,s)}return
n }e.exports=function(e){ for(var t=1;t<arguments.length;t++){ var
n,r=null!=arguments[t]?arguments[t]:{};if(t%2)s(n=f(Object(r),!0)).call(n,(function(t){p(e,t,r[t]}));}else

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if(c)u(e,c(r));else{var a;s(a=f(Object(r))).call(a,(function(t){l(e,t,i(r,t))}))}return
e},e.exports.default=e.exports,e.exports.__esModule=!0,function(e,t,n){"use strict";t.a=function(){var
e={location:{},history:{},open:function(){},close:function(){},File:function(){}};if("undefined"===typeof
window)return e;try{e=window;for(var t=0,n=["File","Blob","FormData"];t<n.length;t++){var r=n[t];r in
window&&(e[r]=window[r])}catch(e){console.error(e)}return e}(),function(e,t){e.exports=require("react-
immutable-proptypes")},function(e,t,n){var r=n(668);function a(){return e.exports=a=r||function(e){for(var
t=1;t<arguments.length;t++){var n=arguments[t];for(var r in
n)Object.prototype.hasOwnProperty.call(n,r)&&(e[r]=n[r])}return
e},e.exports.default=e.exports,e.exports.__esModule=!0,a.apply(this,arguments)}e.exports=a,e.exports.default=e.ex
ports,e.exports.__esModule=!0,function(e,t,n){e.exports=n(511)},function(e,t,n){e.exports=n(457)},function(e,t){e
.exports={}},function(e,t,n){"use strict";n.r(t),n.d(t,"isOAS3",(function(){return
u})),n.d(t,"isSwagger2",(function(){return l})),n.d(t,"OAS3ComponentWrapFactory",(function(){return p}));var
r=n(28),a=n.n(r),o=n(137),i=n.n(o),s=n(0),c=n.n(s);function u(e){var t=e.get("openapi");return"string"===typeof
t&&(i)(t).call(t,"3.0.")&&t.length>4}function l(e){var t=e.get("swagger");return"string"===typeof
t&&(i)(t).call(t,"2.0")}function p(e){return function(t,n){return function(r){return
n&&n.specSelectors&&n.specSelectors.specJson?u(n.specSelectors.specJson())?c.a.createElement(e,a)({},r,n,{Ori:
t}):c.a.createElement(t,r):(console.warn("OAS3 wrapper: couldn't get
spec"),null)}}},function(e,t,n){e.exports=n(462)},function(e,t){e.exports=function(e){try{return!!e}catch(e){retu
rn!0}}},function(e,t,n){e.exports=n(658)},function(e,t,n){(function(t){var n=function(e){return
e&&e.Math===Math&&e;e.exports=n("object"===typeof globalThis&&globalThis)||n("object"===typeof
window&&window)||n("object"===typeof self&&self)||n("object"===typeof t&&t)||function(){return
this}()||Function("return this")()).call(this,n(182))},function(e,t,n){var
r=n(36),a=n(185),o=n(47),i=n(145),s=n(187),c=n(293),u=a("wks"),l=r.Symbol,p=c?l:l&&l.withoutSetter|i;e.exports
=function(e){return o(u,e)&&(s||"string"===typeof
u[e])||(s&&o(l,e)?u[e]=l[e]:u[e]=p("Symbol."+e),u[e])},function(e,t,n){var r=n(31);e.exports=function(e){return
r[e+"Prototype"]}},function(e,t,n){var r=n(159);e.exports=function(e,t,n){var a=null===e?void 0:r(e,t);return void
0===a?n:a}},function(e,t){e.exports=function(e){return"object"===typeof e?null!==e:"function"===typeof
e}},function(e,t,n){"use strict";n.r(t),n.d(t,"UPDATE_SPEC",(function(){return
ee})),n.d(t,"UPDATE_URL",(function(){return te})),n.d(t,"UPDATE_JSON",(function(){return
ne})),n.d(t,"UPDATE_PARAM",(function(){return
re})),n.d(t,"UPDATE_EMPTY_PARAM_INCLUSION",(function(){return
ae})),n.d(t,"VALIDATE_PARAMS",(function(){return oe})),n.d(t,"SET_RESPONSE",(function(){return
ie})),n.d(t,"SET_REQUEST",(function(){return se})),n.d(t,"SET_MUTATED_REQUEST",(function(){return
ce})),n.d(t,"LOG_REQUEST",(function(){return ue})),n.d(t,"CLEAR_RESPONSE",(function(){return
le})),n.d(t,"CLEAR_REQUEST",(function(){return
pe})),n.d(t,"CLEAR_VALIDATE_PARAMS",(function(){return
fe})),n.d(t,"UPDATE_OPERATION_META_VALUE",(function(){return
de})),n.d(t,"UPDATE_RESOLVED",(function(){return
he})),n.d(t,"UPDATE_RESOLVED_SUBTREE",(function(){return
me})),n.d(t,"SET_SCHEME",(function(){return ve})),n.d(t,"updateSpec",(function(){return
ge})),n.d(t,"updateResolved",(function(){return ye})),n.d(t,"updateUrl",(function(){return
be})),n.d(t,"updateJsonSpec",(function(){return Ee})),n.d(t,"parseToJson",(function(){return
xe})),n.d(t,"resolveSpec",(function(){return we})),n.d(t,"requestResolvedSubtree",(function(){return
Ce})),n.d(t,"changeParam",(function(){return _e})),n.d(t,"changeParamByIdentity",(function(){return
Ae})),n.d(t,"updateResolvedSubtree",(function(){return
ke})),n.d(t,"invalidateResolvedSubtreeCache",(function(){return Ie})),n.d(t,"validateParams",(function(){return
Pe})),n.d(t,"updateEmptyParamInclusion",(function(){return Te})),n.d(t,"clearValidateParams",(function(){return
Re})),n.d(t,"changeConsumesValue",(function(){return Ne})),n.d(t,"changeProducesValue",(function(){return

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Me)),n.d(t,"setResponse",(function(){return qe})),n.d(t,"setRequest",(function(){return
De})),n.d(t,"setMutatedRequest",(function(){return Be})),n.d(t,"logRequest",(function(){return
Le})),n.d(t,"executeRequest",(function(){return Ue})),n.d(t,"execute",(function(){return
Ve})),n.d(t,"clearResponse",(function(){return ze})),n.d(t,"clearRequest",(function(){return
Fe})),n.d(t,"setScheme",(function(){return Je}));var
r=n(25),a=n.n(r),o=n(48),i=n.n(o),s=n(65),c=n.n(s),u=n(18),l=n.n(u),p=n(35),f=n.n(p),d=n(23),h=n.n(d),m=n(4),v=
n.n(m),g=n(280),y=n.n(g),b=n(19),E=n.n(b),x=n(166),S=n.n(x),w=n(56),j=n.n(w),O=n(11),C=n.n(O),_=n(167),A=n
.n(_),k=n(17),I=n.n(k),P=n(24),T=n.n(P),R=n(2),N=n.n(R),M=n(15),q=n.n(M),D=n(21),B=n.n(D),L=n(281),U=n.n(
L),V=n(63),z=n.n(V),F=n(1),J=n(79),W=n.n(J),H=n(112),$_n(168),Y=n.n($),K=n(390),G=n.n(K),Z=n(282),X=n.n(
Z),Q=n(5),ee="spec_update_spec",te="spec_update_url",ne="spec_update_json",re="spec_update_param",ae="spec
_update_empty_param_inclusion",oe="spec_validate_param",ie="spec_set_response",se="spec_set_request",ce="sp
ec_set_mutated_request",ue="spec_log_request",le="spec_clear_response",pe="spec_clear_request",fe="spec_clear
_validate_param",de="spec_update_operation_meta_value",he="spec_update_resolved",me="spec_update_resolved
_subtree",ve="set_scheme";function ge(e){var t,n=(t=e,Y(t)?t:"").replace(/t/g," ");if("string"===typeof
e)return{type:ee,payload:n}}function ye(e){return{type:he,payload:e}}function
be(e){return{type:te,payload:e}}function Ee(e){return{type:ne,payload:e}}var xe=function(e){return
function(t){var
n=t.specActions,r=t.specSelectors,a=t.errActions,o=r.specStr,i=null;try{e=e||o(),a.clear({source:"parser"}),i=z.a.safe
Load(e)}catch(e){return
console.error(e),a.newSpecErr({source:"parser",level:"error",message:e.reason,line:e.mark&&e.mark.line?e.mark.li
ne+1:void 0})}return i&&"object"===l()(i)?n.updateJsonSpec(i):{}}},Se=!1,we=function(e,t){return
function(n){var r=n.specActions,a=n.specSelectors,o=n.errActions,i=n.fn,s=i.fetch,c=i.resolve,u=i.AST,l=void
0===u?{ }:u,p=n.getConfigs;Se||(console.warn("specActions.resolveSpec is deprecated since v3.10.0 and will be
removed in v4.0.0; use requestResolvedSubtree instead!"),Se=!0);var
f=p(),d=f.modelPropertyMacro,m=f.parameterMacro,g=f.requestInterceptor,b=f.responseInterceptor;void
0===e&&(e=a.specJson()),void 0===t&&(t=a.url());var
E=l.getLineNumberForPath?l.getLineNumberForPath:function(){},x=a.specStr();return
c({fetch:s,spec:e,baseDoc:t,modelPropertyMacro:d,parameterMacro:m,requestInterceptor:g,responseInterceptor:b}).
then((function(e){var t=e.spec,n=e.errors;if(o.clear({type:"thrown"}),h)(n)&&n.length>0){var
a=v()(n).call(n,(function(e){return
console.error(e),e.line=e.fullPath?E(x,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.typ
e="thrown",e.source="resolver",y)(e,"message",{enumerable:!0,value:e.message}),e));o.newThrownErrBatch(a)}r
eturn r.updateResolved(t))}),je=[],Oe=G()(c)(f.a.mark((function e(t,a){var t,n,r,a,o,i,s,u,l,p,d,m,g,b,x,w,O,_;return
f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(t=je.system){e.next=4;break}return
console.error("debResolveSubtrees: don't have a system to operate on, aborting."),e.abrupt("return");case
4:if(n=t.errActions,r=t.errSelectors,a=t.fn,o=a.resolveSubtree,i=a.fetch,s=a.AST,u=void
0===s?{ }:s,l=t.specSelectors,p=t.specActions,o){e.next=8;break}return console.error("Error: Swagger-Client did
not provide a `resolveSubtree` method, doing nothing."),e.abrupt("return");case 8:return
d=u.getLineNumberForPath?u.getLineNumberForPath:function(){},m=l.specStr(),g=t.getConfigs(),b=g.modelPrope
rtyMacro,x=g.parameterMacro,w=g.requestInterceptor,O=g.responseInterceptor,e.prev=11,e.next=14,E()(je).call(je,
function(){var e=c()(f.a.mark((function e(t,a){var s,u,p,g,E,_k,I,P;return
f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.next=2,t;case 2:return
s=e.sent,u=s.resultMap,p=s.specWithCurrentSubtrees,e.next=7,o(p,a,{baseDoc:l.url(),modelPropertyMacro:b,param
eterMacro:x,requestInterceptor:w,responseInterceptor:O});case
7:if(g=e.sent,E=g.errors,_=g.spec,r.allErrors().size&&n.clearBy((function(e){var
t;return"thrown"!==e.get("type")||"resolver"!==e.get("source")||!S()(t=e.get("fullPath"))).call(t,(function(e,t){return
e===a[t]||void 0===a[t])))),h)(E)&&E.length>0&&(k=v()(E).call(E,(function(e){return
e.line=e.fullPath?d(m,e.fullPath):null,e.path=e.fullPath?e.fullPath.join("."):null,e.level="error",e.type="thrown",e.so

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urce="resolver",y)(e,"message",{enumerable:!0,value:e.message}),e)),n.newThrownErrBatch(k),!_||!.isOAS3())||
"components"!==a[0]||"securitySchemes"!==a[1]){e.next=15;break}return
e.next=15,j.a.all(v)(I=C()(P=A)(_)).call(P,(function(e){return"openIdConnect"===e.type})).call(I,function(){var
e=c()(f.a.mark((function e(t){var n,r;return f.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return
n={url:t.openIdConnectUrl,requestInterceptor:w,responseInterceptor:O},e.prev=1,e.next=4,i(n);case
4:(r=e.sent)instanceof Error||r.status>=400?console.error(r.statusText+"
"+n.url):t.openIdConnectData=JSON.parse(r.text),e.next=11;break;case
8:e.prev=8,e.t0=e.catch(1),console.error(e.t0);case 11:case"end":return e.stop()})),e,null,[1,8]}}));return
function(t){return e.apply(this,arguments)}()}));case 15:return
X()(u,a,_),X()(p,a,_),e.abrupt("return",{resultMap:u,specWithCurrentSubtrees:p});case 18:case"end":return
e.stop()}},e)}));return function(t,n){return
e.apply(this,arguments)}(),j.a.resolve({resultMap:l.specResolvedSubtree([])||Object(F.Map()).toJS(),specWithCu
rrentSubtrees:l.specJson().toJS()}));case 14:_=e.sent,delete je.system,je=[],e.next=22;break;case
19:e.prev=19,e.t0=e.catch(11),console.error(e.t0);case 22:p.updateResolvedSubtree([],_resultMap);case
23:case"end":return e.stop()}},e,null,[11,19]}})),35,Ce=function(e){return function(t){var
n:I(n=v()(je)).call(je,(function(e){return e.join("@@")})).call(n,e.join("@@"))>-
1||je.push(e),je.system=t,Oe()});function
_e(e,t,n,r,a){return{type:re,payload:{path:e,value:r,paramName:t,paramIn:n,isXml:a}}function
Ae(e,t,n,r){return{type:re,payload:{path:e,param:t,value:n,isXml:r}}var
ke=function(e,t){return{type:me,payload:{path:e,value:t}},Ie=function(){return{type:me,payload:{path:[],value:O
bject(F.Map())}},Pe=function(e,t){return{type:oe,payload:{pathMethod:e,isOAS3:t}},Te=function(e,t,n,r){return
{type:ae,payload:{pathMethod:e,paramName:t,paramIn:n,includeEmptyValue:r}}};function
Re(e){return{type:fe,payload:{pathMethod:e}}function
Ne(e,t){return{type:de,payload:{path:e,value:t,key:"consumes_value"}}function
Me(e,t){return{type:de,payload:{path:e,value:t,key:"produces_value"}}var
qe=function(e,t,n){return{payload:{path:e,method:t,res:n},type:ie}},De=function(e,t,n){return{payload:{path:e,met
hod:t,req:n},type:se}},Be=function(e,t,n){return{payload:{path:e,method:t,req:n},type:ce}},Le=function(e){return{
payload:e,type:ue}},Ue=function(e){return function(t){var
n,r,a=t.fn,o=t.specActions,i=t.specSelectors,s=t.getConfigs,u=t.oas3Selectors,l=e.pathName,p=e.method,d=e.operati
on,m=s(),g=m.requestInterceptor,y=m.responseInterceptor,b=d.toJS();d&&d.get("parameters")&&T()(n=C()(r=d.ge
t("parameters")).call(r,(function(e){return
e&&!0===e.get("allowEmptyValue")})).call(n,(function(t){if(i.parameterInclusionSettingFor([l,p],t.get("name"),t.
get("in"))){e.parameters=e.parameters||{};var
n=Object(Q.B)(t,e.parameters);(!n||n&&0===n.size)&&(e.parameters[t.get("name")]=n)}));if(e.contextUrl=W()(i.
url()).toString(),b&&b.operationId?e.operationId=b.operationId:b&&l&&p&&(e.operationId=a.opId(b,l,p)),i.isOAS
3())var E,x=N()(E="".concat(l,":"),call(E,p);e.server=u.selectedServer(x)||u.selectedServer();var
S=u.serverVariables({server:e.server,namespace:x}).toJS(),w=u.serverVariables({server:e.server}).toJS();e.serverV
ariables=q()(S).length?S:w,e.requestContentType=u.requestContentType(l,p),e.responseContentType=u.responseCont
entType(l,p)||"*/*";var
j,O=u.requestBodyValue(l,p),_=u.requestBodyInclusionSetting(l,p);if(O&&O.toJS)e.requestBody=C()(j=v()(O).call
(O,(function(e){return
F.Map.isMap(e)?e.get("value"):e})).call(j,(function(e,t){return(h)(e)?0!==e.length:!Object(Q.q)(e)||_.get(t)})).toJ
S();else e.requestBody=O}var A=B()({},e);A=a.buildRequest(A),o.setRequest(e.pathName,e.method,A);var
k=function(){var t=c()(f.a.mark((function t(n){var r,a;return f.a.wrap((function(t){for(;;)switch(t.prev=t.next){case
0:return t.next=2,g.apply(undefined,[n]);case 2:return
r=t.sent,a=B()({},r),o.setMutatedRequest(e.pathName,e.method,a),t.abrupt("return",r);case 6:case"end":return
t.stop()}},t)}));return function(e){return
t.apply(this,arguments)}()});e.requestInterceptor=k,e.responseInterceptor=y;var I=U();return

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a.execute(e).then((function(t){t.duration=U()()-
I,o.setResponse(e.pathName,e.method,t))).catch((function(t){ "Failed to
fetch"===t.message&&(t.name="",t.message="**Failed to fetch.** \n**Possible Reasons:** \n - CORS \n -
Network Failure \n - URL scheme must be "http" or "https" for CORS
request.'),o.setResponse(e.pathName,e.method,{error:!0,err:Object(H.serializeError)(t)}))}),Ve=function(){ var
e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{}),t=e.path,n=e.method,r=i()(e,["path","method"]);return function(e){ var
o=e.fn.fetch,i=e.specSelectors,s=e.specActions,c=i.specJsonWithResolvedSubtrees().toJS(),u=i.operationScheme(t,
n),l=i.contentTypeValues([t,n]).toJS(),p=l.requestContentType,f=l.responseContentType,d=/xml/i.test(p),h=i.param
eterValues([t,n],d).toJS();return
s.executeRequest(a()(a)({},r),{},{ fetch:o,spec:c,pathName:t,method:n,parameters:h,requestContentType:p,scheme:
u,responseContentType:f}))};function ze(e,t){ return{ type:le,payload:{ path:e,method:t } } }function
Fe(e,t){ return{ type:pe,payload:{ path:e,method:t } } }function
Je(e,t,n){ return{ type:ve,payload:{ scheme:e,path:t,method:n } } },function(e,t,n){ var
r=n(31),a=n(47),o=n(194),i=n(59).f;e.exports=function(e){ var
t=r.Symbol||(r.Symbol={});a(t,e)||i(t,e,{ value:o.f(e)}),function(e,t,n){ var r=n(34);e.exports=!r((function(){ return
7!=Object.defineProperty({},1,{ get:function(){ return 7 } })[1] ))},function(e,t,n){ var
r=n(141),a=n(201),o=n(200),i=n(149);e.exports=function(e,t){ var n=void
0!==(r&&a(e))|e["@@iterator"];if(!n){if(o(e)||n=i(e))|t&&e&&"number"===typeof e.length){n&&(e=n);var
s=0,c=function(){ };return{ s:c,n:function(){ return
s>=e.length?{ done:!0}:{ done:!1,value:e[s++] } },e:function(e){ throw e },f:c } }throw new TypeError("Invalid attempt
to iterate non-iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")}var u,l=!0,p=!1;return{ s:function(){ n=n.call(e)},n:function(){ var e=n.next();return
l=e.done,e },e:function(e){ p=!0,u=e },f:function(){ try{ l||null===n.return||n.return() } finally{ if(p)throw
u } } },e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ var
r=n(40);e.exports=function(e){ if(!r(e))throw TypeError(String(e)+" is not an object");return e } },function(e,t){ var
n=Array.isArray;e.exports=n},function(e,t){ var n={ }.hasOwnProperty;e.exports=function(e,t){ return
n.call(e,t) } },function(e,t,n){ var r=n(352),a=n(354),o=n(646);e.exports=function(e,t){ if(null===e)return { };var
n,i,s=o(e,t);if(r){ var
c=r(e);for(i=0;i<c.length;i++)n=c[i],a(t).call(t,n)>=0||Object.prototype.propertyIsEnumerable.call(e,n)&&(s[n]=e[n]
)}return s},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){ "use
strict";n.r(t),n.d(t,"UPDATE_SELECTED_SERVER",(function(){ return
r})),n.d(t,"UPDATE_REQUEST_BODY_VALUE",(function(){ return
a})),n.d(t,"UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG",(function(){ return
o})),n.d(t,"UPDATE_REQUEST_BODY_INCLUSION",(function(){ return
i})),n.d(t,"UPDATE_ACTIVE_EXAMPLES_MEMBER",(function(){ return
s})),n.d(t,"UPDATE_REQUEST_CONTENT_TYPE",(function(){ return
c})),n.d(t,"UPDATE_RESPONSE_CONTENT_TYPE",(function(){ return
u})),n.d(t,"UPDATE_SERVER_VARIABLE_VALUE",(function(){ return
l})),n.d(t,"SET_REQUEST_BODY_VALIDATE_ERROR",(function(){ return
p})),n.d(t,"CLEAR_REQUEST_BODY_VALIDATE_ERROR",(function(){ return
f})),n.d(t,"CLEAR_REQUEST_BODY_VALUE",(function(){ return
d})),n.d(t,"setSelectedServer",(function(){ return h})),n.d(t,"setRequestBodyValue",(function(){ return
m})),n.d(t,"setRetainRequestBodyValueFlag",(function(){ return
v})),n.d(t,"setRequestBodyInclusion",(function(){ return g})),n.d(t,"setActiveExamplesMember",(function(){ return
y})),n.d(t,"setRequestContentType",(function(){ return b})),n.d(t,"setResponseContentType",(function(){ return
E})),n.d(t,"setServerVariableValue",(function(){ return x})),n.d(t,"setRequestBodyValidateError",(function(){ return
S})),n.d(t,"clearRequestBodyValidateError",(function(){ return

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w))),n.d(t,"initRequestBodyValidateError",(function(){return j})),n.d(t,"clearRequestBodyValue",(function(){return
O}));var
r="oas3_set_servers",a="oas3_set_request_body_value",o="oas3_set_request_body_retain_flag",i="oas3_set_reque
st_body_inclusion",s="oas3_set_active_examples_member",c="oas3_set_request_content_type",u="oas3_set_respo
nse_content_type",l="oas3_set_server_variable_value",p="oas3_set_request_body_validate_error",f="oas3_clear_re
quest_body_validate_error",d="oas3_clear_request_body_value";function
h(e,t){return{type:r,payload:{selectedServerUrl:e.namespace:t}}function m(e){var
t=e.value,n=e.pathMethod;return{type:a,payload:{value:t,pathMethod:n}}var v=function(e){var
t=e.value,n=e.pathMethod;return{type:o,payload:{value:t,pathMethod:n}}};function g(e){var
t=e.value,n=e.pathMethod,r=e.name;return{type:i,payload:{value:t,pathMethod:n,name:r}}function y(e){var
t=e.name,n=e.pathMethod,r=e.contextType,a=e.contextName;return{type:s,payload:{name:t,pathMethod:n,contextT
ype:r,contextName:a}}function b(e){var
t=e.value,n=e.pathMethod;return{type:c,payload:{value:t,pathMethod:n}}function E(e){var
t=e.value,n=e.path,r=e.method;return{type:u,payload:{value:t,path:n,method:r}}function x(e){var
t=e.server,n=e.namespace,r=e.key,a=e.val;return{type:l,payload:{server:t,namespace:n,key:r,val:a}}var
S=function(e){var
t=e.path,n=e.method,r=e.validationErrors;return{type:p,payload:{path:t,method:n,validationErrors:r}}},w=function(
e){var t=e.path,n=e.method;return{type:f,payload:{path:t,method:n}}},j=function(e){var
t=e.pathMethod;return{type:f,payload:{path:t[0],method:t[1]}},O=function(e){var
t=e.pathMethod;return{type:d,payload:{pathMethod:t}}},function(e,t,n){e.exports=n(521)},function(e,t){e.exports
=function(e){var t=typeof e;return null!=e&&("object"===t||"function"===t)},function(e,t,n){"use
strict";n.d(t,"b",(function(){return m})),n.d(t,"e",(function(){return v})),n.d(t,"c",(function(){return
y})),n.d(t,"a",(function(){return b})),n.d(t,"d",(function(){return E}));var
r=n(44),a=n.n(r),o=n(18),i=n.n(o),s=n(2),c=n.n(s),u=n(51),l=n.n(u),p=n(286),f=n.n(p),d=function(e){return
String.prototype.toLowerCase.call(e)},h=function(e){return e.replace(/[\^w]/gi,"_")};function m(e){var
t=e.openapi;return!!t&&f()(t,"3")}function v(e,t){var n=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:""),r=arguments.length>3&&void
0!==(arguments[3]?arguments[3]:{}),a=r.v2OperationIdCompatibilityMode;if(!e||"object"!==i()(e))return null;var
o=(e.operationId||"").replace(/s/g,"");return
o.length?h(e.operationId):g(t,n,{v2OperationIdCompatibilityMode:a})}function g(e,t){var
n,r=arguments.length>2&&void
0!==(arguments[2]?arguments[2]:{}),a=r.v2OperationIdCompatibilityMode;if(a){var
o,i,s=c()(o="".concat(t.toLowerCase(),"_")).call(o,e).replace(/[\s!@#%&*( )_+=[{}];:<>|./?,"\\\\"-
]/g,"_");return(s=s|c)(i="".concat(e.substring(1,"_")).call(i,t)).replace(/((_) {2,})/g,"_").replace(/^(_)*/g,"").replace(
/((_)*/g,"")}return c()(n="".concat(d(t))).call(n,h(e))}function y(e,t){var n;return c()(n="".concat(d(t),"
-")).call(n,e)}function b(e,t){return e&&e.paths?function(e,t){return
function(e,t,n){if(!e||"object"!==i()(e)||!e.paths||"object"!==i()(e.paths))return null;var r=e.paths;for(var a in r)for(var
o in r[a])if("PARAMETERS"!==o.toUpperCase()){var s=r[a][o];if(s&&"object"===i()(s)){var
c={spec:e.pathName:a,method:o.toUpperCase(),operation:s},u=t(c);if(n&&u)return
c}}return}(e,t,!0)||null}(e,(function(e){var
n=e.pathName,r=e.method,a=e.operation;if(!a||"object"!==i()(a))return!1;var
o=a.operationId;return[v(a,n,r),y(n,r),o].some((function(e){return e&&e===t})))}:null}function E(e){var
t=e.spec,n=t.paths,r={};if(!n||t.$normalized)return e;for(var o in n){var i=n[o];if(!i)}var
s=i.parameters,u=function(e){var n=i[e];if(!i)(n))return"continue";var
u=v(n,o,e);if(u){r[u]?r[u].push(n):r[u]=[n];var p=r[u];if(p.length>1)p.forEach((function(e,t){var
n;e.__originalOperationId=e.__originalOperationId|e.operationId,e.operationId=c()(n="".concat(u)).call(n,t+1)}));el
se if(void 0!==(n.operationId)){var
f=p[0];f.__originalOperationId=f.__originalOperationId|n.operationId,f.operationId=u}}if("parameters"!==e){var

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d=[],h={};for(var m in
t)"produces"!==m&&"consumes"!==m&&"security"!==m||h[m]=t[m],d.push(h));if(s&&(h.parameters=s,d.push(h)
),d.length){var g,y=a()(d);try{for(y.s();!(g=y.n()).done;){var b=g.value;for(var E in
b)if(n[E]){if("parameters"===E){var x,S=a()(b[E]);try{var w=function(){var
e=x.value;n[E].some((function(t){return
t.name&&t.name===e.name||t.$ref&&t.$ref===e.$ref||t.$$ref&&t.$$ref===e.$$ref||t===e}))||n[E].push(e)};for(S.s(
);!(x=S.n()).done;w)}catch(e){S.e(e)}finally{S.f()}}else n[E]=b[E]}catch(e){y.e(e)}finally{y.f()}}};for(var p
in i)u(p)}return t.$normalized=!0,e},function(e,t,n){ "use
strict";n.r(t),n.d(t,"NEW_THROWN_ERR",(function(){return
a})),n.d(t,"NEW_THROWN_ERR_BATCH",(function(){return o})),n.d(t,"NEW_SPEC_ERR",(function(){return
i})),n.d(t,"NEW_SPEC_ERR_BATCH",(function(){return s})),n.d(t,"NEW_AUTH_ERR",(function(){return
c})),n.d(t,"CLEAR",(function(){return u})),n.d(t,"CLEAR_BY",(function(){return
l})),n.d(t,"newThrownErr",(function(){return p})),n.d(t,"newThrownErrBatch",(function(){return
f})),n.d(t,"newSpecErr",(function(){return d})),n.d(t,"newSpecErrBatch",(function(){return
h})),n.d(t,"newAuthErr",(function(){return m})),n.d(t,"clear",(function(){return
v})),n.d(t,"clearBy",(function(){return g}));var
r=n(112),a="err_new_thrown_err",o="err_new_thrown_err_batch",i="err_new_spec_err",s="err_new_spec_err_bat
ch",c="err_new_auth_err",u="err_clear",l="err_clear_by";function
p(e){return{type:a,payload:Object(r.serializeError)(e)}}function f(e){return{type:o,payload:e}}function
d(e){return{type:i,payload:e}}function h(e){return{type:s,payload:e}}function
m(e){return{type:c,payload:e}}function v(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{});return{type:u,payload:e}}function g(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:function(){return!0});return{type:l,payload:e}},function(e,t,n){e.exports=require("cl
assnames"),function(e,t,n){var r=n(96),a=n(51);e.exports=function(e){if(!a(e))return!1;var t=r(e);return"[object
Function]"===t||"[object GeneratorFunction]"===t||"[object AsyncFunction]"===t||"[object
Proxy]"===t}},function(e,t,n){e.exports=n(660)},function(e,t,n){var r=n(143),a=n(91);e.exports=function(e){return
r(a(e))}},function(e,t,n){var r=n(43),a=n(59),o=n(90);e.exports=r?function(e,t,n){return
a.f(e,t,o(1,n))}:function(e,t,n){return e[t]=n,e}},function(e,t,n){var
r=n(43),a=n(291),o=n(45),i=n(144),s=Object.defineProperty;t.f=r?s:function(e,t,n){if(o(e),t=i(t,!0),o(n),a)try{return
s(e,t,n)}catch(e){if("get" in n||"set" in n)throw TypeError("Accessors not supported");return"value" in
n&&(e[t]=n.value),e}},function(e,t,n){var r=n(91);e.exports=function(e){return Object(r(e))}},function(e,t,n){var
r=n(31),a=n(36),o=function(e){return"function"===typeof e?e:void 0};e.exports=function(e,t){return
arguments.length<2?o(r[e])||o(a[e]):r[e]&&r[e][t]||a[e]&&a[e][t]}},function(e,t,n){var r=n(328),a="object"===typeof
self&&self&&self.Object===Object&&self,o=r||a||Function("return
this")();e.exports=o},function(e,t){e.exports=require("js-
yaml")},function(e,t,n){e.exports=n(507)},function(e,t,n){var r=n(647);function a(e,t,n,a,o,i,s){try{var
c=e[i](s),u=c.value}catch(e){return void n(e)}c.done?t(u):r.resolve(u).then(a,o)}e.exports=function(e){return
function(){var t=this,n=arguments;return new r((function(r,o){var i=e.apply(t,n);function
s(e){a(i,r,o,s,c,"next",e)}function c(e){a(i,r,o,s,c,"throw",e)}s(void
0))}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(e){if("function"!==ty
peof e)throw TypeError(String(e)+" is not a function");return e}},function(e,t,n){var
r=n(104),a=Math.min;e.exports=function(e){return e>0?a(r(e),9007199254740991):0}},function(e,t,n){var
r,a,o,i=n(297),s=n(36),c=n(40),u=n(58),l=n(47),p=n(186),f=n(148),d=n(125),h="Object already
initialized",m=s.WeakMap;if(i){var v=p.state||(p.state=new
m),g=v.get,y=v.has,b=v.set;r=function(e,t){if(y.call(v,e))throw new TypeError(h);return
t.facade=e,b.call(v,e,t),a=function(e){return g.call(v,e)}},o=function(e){return y.call(v,e)}else{var
E=f("state");d[E]=!0,r=function(e,t){if(l(e,E))throw new TypeError(h);return
t.facade=e,u(e,E,t),a=function(e){return l(e,E)?e[E]:{}},o=function(e){return

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l(e,E)}e.exports={set:r,get:a,has:o,enforce:function(e){return o(e)?a(e):r(e,{ })},getterFor:function(e){return
function(t){var n;if(!c(t)||(n=a(t)).type!==e)throw TypeError("Incompatible receiver, "+e+" required");return
n}}},function(e,t){e.exports=require("deep-
extend")},function(e,t,n){e.exports=n(496)},function(e,t){e.exports=require("url")},function(e,t,n){ "use
strict";n.r(t),n.d(t,"SHOW_AUTH_POPUP",(function(){return d})),n.d(t,"AUTHORIZE",(function(){return
h})),n.d(t,"LOGOUT",(function(){return m})),n.d(t,"PRE_AUTHORIZE_OAUTH2",(function(){return
v})),n.d(t,"AUTHORIZE_OAUTH2",(function(){return g})),n.d(t,"VALIDATE",(function(){return
y})),n.d(t,"CONFIGURE_AUTH",(function(){return
b})),n.d(t,"RESTORE_AUTHORIZATION",(function(){return E})),n.d(t,"showDefinitions",(function(){return
x})),n.d(t,"authorize",(function(){return S})),n.d(t,"authorizeWithPersistOption",(function(){return
w})),n.d(t,"logout",(function(){return j})),n.d(t,"logoutWithPersistOption",(function(){return
O})),n.d(t,"preAuthorizeImplicit",(function(){return C})),n.d(t,"authorizeOauth2",(function(){return
_})),n.d(t,"authorizeOauth2WithPersistOption",(function(){return A})),n.d(t,"authorizePassword",(function(){return
k})),n.d(t,"authorizeApplication",(function(){return
I})),n.d(t,"authorizeAccessCodeWithFormParams",(function(){return
P})),n.d(t,"authorizeAccessCodeWithBasicAuthentication",(function(){return
T})),n.d(t,"authorizeRequest",(function(){return R})),n.d(t,"configureAuth",(function(){return
N})),n.d(t,"restoreAuthorization",(function(){return M})),n.d(t,"persistAuthorizationIfNeeded",(function(){return
q}));var
r=n(18),a=n.n(r),o=n(30),i=n.n(o),s=n(21),c=n.n(s),u=n(79),l=n.n(u),p=n(26),f=n(5),d="show_popup",h="authorize
",m="logout",v="pre_authorize_oauth2",g="authorize_oauth2",y="validate",b="configure_auth",E="restore_authori
zation";function x(e){return{type:d,payload:e}}function S(e){return{type:h,payload:e}}var w=function(e){return
function(t){var n=t.authActions;n.authorize(e),n.persistAuthorizationIfNeeded()};function
j(e){return{type:m,payload:e}}var O=function(e){return function(t){var
n=t.authActions;n.logout(e),n.persistAuthorizationIfNeeded()};C=function(e){return function(t){var
n=t.authActions,r=t.errActions,a=e.auth,o=e.token,s=e.isValid,c=a.schema,u=a.name,l=c.get("flow");delete
p.a.swaggerUIRedirectOauth2,"accessCode"===l||s||r.newAuthErr({authId:u,source:"auth",level:"warning",message
:"Authorization may be unsafe, passed state was changed in server Passed state wasn't returned from auth
server"}),o.error?r.newAuthErr({authId:u,source:"auth",level:"error",message:i(o)}):n.authorizeOauth2WithPersis
tOption({auth:a,token:o})};function _(e){return{type:g,payload:e}}var A=function(e){return function(t){var
n=t.authActions;n.authorizeOauth2(e),n.persistAuthorizationIfNeeded()};k=function(e){return function(t){var
n=t.authActions,r=e.schema,a=e.name,o=e.username,i=e.password,s=e.passwordType,u=e.clientId,l=e.clientSecret,
p={grant_type:"password",scope:e.scopes.join(" "),username:o,password:i},d={};switch(s){case"request-
body":!function(e,t,n){t&&c()(e,{client_id:t});n&&c()(e,{client_secret:n})}(p,u,l);break;case"basic":d.Authorizatio
n="Basic "+Object(f.a)(u+":"+l);break;default:console.warn("Warning: invalid passwordType ".concat(s," was
passed, not including client id and secret"))}return
n.authorizeRequest({body:Object(f.b)(p),url:r.get("tokenUrl"),name:a,headers:d,query:{},auth:e})};var
I=function(e){return function(t){var
n=t.authActions,r=e.schema,a=e.scopes,o=e.name,i=e.clientId,s=e.clientSecret,c={Authorization:"Basic
"+Object(f.a)(i+":"+s)},u={grant_type:"client_credentials",scope:a.join(" ")};return
n.authorizeRequest({body:Object(f.b)(u),name:o,url:r.get("tokenUrl"),auth:e,headers:c})};P=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,a=t.schema,o=t.name,i=t.clientId,s=t.clientSecret,c=t.codeVerifier,u={grant_type:"authorization_co
de",code:t.code,client_id:i,client_secret:s,redirect_uri:n,code_verifier:c};return
r.authorizeRequest({body:Object(f.b)(u),name:o,url:a.get("tokenUrl"),auth:t})};T=function(e){var
t=e.auth,n=e.redirectUrl;return function(e){var
r=e.authActions,a=t.schema,o=t.name,i=t.clientId,s=t.clientSecret,c=t.codeVerifier,u={Authorization:"Basic
"+Object(f.a)(i+":"+s)},l={grant_type:"authorization_code",code:t.code,client_id:i,redirect_uri:n,code_verifier:c};re

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turn r.authorizeRequest({ body:Object(f.b)(l),name:o,url:a.get("tokenUrl"),auth:t,headers:u})),R=function(e){return
function(t){var
n,r=t.fn,o=t.getConfigs,s=t.authActions,u=t.errActions,p=t.oas3Selectors,f=t.specSelectors,d=t.authSelectors,h=e.bo
dy,m=e.query,v=void 0===m?{}:m,g=e.headers,y=void
0===g?{}:g,b=e.name,E=e.url,x=e.auth,S=(d.getConfigs()||{}).additionalQueryStringParams;if(f.isOAS3()){var
w=p.serverEffectiveValue(p.selectedServer());n=l()(E,w,!0)}else
n=l()(E,f.url(),!0);"object"===a()(S)&&(n.query=c()({},n.query,S));var
j=n.toString(),O=c()({Accept:"application/json, text/plain, */*","Content-Type":"application/x-www-form-
urlencoded","X-Requested-
With":"XMLHttpRequest"},y);r.fetch({url:j,method:"post",headers:O,query:v,body:h,requestInterceptor:o().requestI
nterceptor,responseInterceptor:o().responseInterceptor}).then((function(e){var
t=JSON.parse(e.data),n=t&&(t.error||""),r=t&&(t.parseError||"");e.ok?n||r?u.newAuthErr({authId:b,level:"error",sou
rce:"auth",message:i()(t)}):s.authorizeOAuth2WithPersistOption({auth:x,token:t}):u.newAuthErr({authId:b,level:"er
ror",source:"auth",message:e.statusText})).catch((function(e){var t=new
Error(e).message;if(e.response&&e.response.data){var n=e.response.data;try{var r="string"===typeof
n?JSON.parse(n):n;r.error&&(t+=" ",error:".concat(r.error)),r.error_description&&(t+=" ",description:
".concat(r.error_description))}catch(e){}}u.newAuthErr({authId:b,level:"error",source:"auth",message:t})))));func
tion N(e){return{type:b,payload:e}}function M(e){return{type:E,payload:e}}var q=function(){return
function(e){var t=e.authSelectors;if((0,e.getConfigs)().persistAuthorization){var
n=t.authorized();localStorage.setItem("authorized",i()(n.toJS()))}}},function(e,t){e.exports=require("react-syntax-
highlighter"),function(e,t,n){var r=n(92),a=n(143),o=n(60),i=n(67),s=n(184),c=[],push,u=function(e){var
t=1==e,n=2==e,u=3==e,l=4==e,p=6==e,f=7==e,d=5==e||p;return function(h,m,v,g){for(var
y,b,E=o(h),x=a(E),S=r(m,v,3),w=i(x.length),j=0,O=g||s,C=t?O(h,w):n||f?O(h,0):void 0;w>j;j++)if((d||j in
x)&&(b=S(y=x[j],j,E),e))if(t)C[j]=b;else if(b)switch(e){case 3:return!0;case 5:return y;case 6:return j;case
2:c.call(C,y)}else switch(e){case 4:return!1;case 7:c.call(C,y)}return p?-
1:u||!?:C}};e.exports={forEach:u(0),map:u(1),filter:u(2),some:u(3),every:u(4),find:u(5),findIndex:u(6),filterOut:u(7
)}},function(e,t,n){n(127);var r=n(448),a=n(36),o=n(84),i=n(58),s=n(106),c=n(37)("toStringTag");for(var u in
r){var l=a[u],p=l&&l.prototype;p&&o(p)!==c&&i(p,c,u),s[u]=s.Array}},function(e,t){e.exports=function(e){return
null!=e&&"object"===typeof e}},function(e,t,n){var r=n(327);e.exports=function(e){return
null==e?"":r(e)},function(e,t,n){"use strict";n.r(t),n.d(t,"lastError",(function(){return
N})),n.d(t,"url",(function(){return M})),n.d(t,"specStr",(function(){return q})),n.d(t,"specSource",(function(){return
D})),n.d(t,"specJson",(function(){return B})),n.d(t,"specResolved",(function(){return
L})),n.d(t,"specResolvedSubtree",(function(){return U})),n.d(t,"specJsonWithResolvedSubtrees",(function(){return
z})),n.d(t,"spec",(function(){return F})),n.d(t,"isOAS3",(function(){return J})),n.d(t,"info",(function(){return
W})),n.d(t,"externalDocs",(function(){return H})),n.d(t,"version",(function(){return
$})),n.d(t,"semver",(function(){return Y})),n.d(t,"paths",(function(){return
K})),n.d(t,"operations",(function(){return G})),n.d(t,"consumes",(function(){return
Z})),n.d(t,"produces",(function(){return X})),n.d(t,"security",(function(){return
Q})),n.d(t,"securityDefinitions",(function(){return ee})),n.d(t,"findDefinition",(function(){return
te})),n.d(t,"definitions",(function(){return ne})),n.d(t,"basePath",(function(){return
re})),n.d(t,"host",(function(){return ae})),n.d(t,"schemes",(function(){return
oe})),n.d(t,"operationsWithRootInherited",(function(){return ie})),n.d(t,"tags",(function(){return
se})),n.d(t,"tagDetails",(function(){return ce})),n.d(t,"operationsWithTags",(function(){return
ue})),n.d(t,"taggedOperations",(function(){return le})),n.d(t,"responses",(function(){return
pe})),n.d(t,"requests",(function(){return fe})),n.d(t,"mutatedRequests",(function(){return
de})),n.d(t,"responseFor",(function(){return he})),n.d(t,"requestFor",(function(){return
me})),n.d(t,"mutatedRequestFor",(function(){return ve})),n.d(t,"allowTryItOutFor",(function(){return
ge})),n.d(t,"parameterWithMetaByIdentity",(function(){return

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ye)),n.d(t,"parameterInclusionSettingFor",(function(){return be})),n.d(t,"parameterWithMeta",(function(){return
Ee})),n.d(t,"operationWithMeta",(function(){return xe})),n.d(t,"getParameter",(function(){return
Se})),n.d(t,"hasHost",(function(){return we})),n.d(t,"parameterValues",(function(){return
je})),n.d(t,"parametersIncludeIn",(function(){return Oe})),n.d(t,"parametersIncludeType",(function(){return
Ce})),n.d(t,"contentTypeValues",(function(){return _e})),n.d(t,"currentProducesFor",(function(){return
Ae})),n.d(t,"producesOptionsFor",(function(){return ke})),n.d(t,"consumesOptionsFor",(function(){return
Ie})),n.d(t,"operationScheme",(function(){return Pe})),n.d(t,"canExecuteScheme",(function(){return
Te})),n.d(t,"validateBeforeExecute",(function(){return
Re})),n.d(t,"getOAS3RequiredRequestBodyContentType",(function(){return
Ne})),n.d(t,"isMediaTypeSchemaPropertiesEqual",(function(){return Me}));var
r=n(13),a=n.n(r),o=n(14),i=n.n(o),s=n(2),c=n.n(s),u=n(20),l=n.n(u),p=n(24),f=n.n(p),d=n(17),h=n.n(d),m=n(4),v=n.
n(m),g=n(11),y=n.n(g),b=n(50),E=n.n(b),x=n(19),S=n.n(x),w=n(164),j=n.n(w),O=n(64),C=n.n(O),_=n(23),A=n.n(_
),k=n(16),I=n(5),P=n(1),T=["get","put","post","delete","options","head","patch","trace"],R=function(e){return
e||Object(P.Map())},N=Object(k.createSelector)(R,(function(e){return
e.get("lastError")})),M=Object(k.createSelector)(R,(function(e){return
e.get("url")})),q=Object(k.createSelector)(R,(function(e){return
e.get("spec")||""})),D=Object(k.createSelector)(R,(function(e){return e.get("specSource")||"not-
editor"})),B=Object(k.createSelector)(R,(function(e){return
e.get("json",Object(P.Map()))}),L=Object(k.createSelector)(R,(function(e){return
e.get("resolved",Object(P.Map()))}),U=function(e,t){var n;return
e.getIn(c)(n=["resolvedSubtrees"]).call(n,i()(t),void 0)},V=function e(t,n){return
P.Map.isMap(t)&&P.Map.isMap(n)?n.get("$ref")?n:Object(P.OrderedMap()).mergeWith(e,t,n):n},z=Object(k.crea
teSelector)(R,(function(e){return
Object(P.OrderedMap()).mergeWith(V,e.get("json"),e.get("resolvedSubtrees"))}),F=function(e){return
B(e)},J=Object(k.createSelector)(F,(function(){return!1})),W=Object(k.createSelector)(F,(function(e){return
qe(e&&e.get("info")})),H=Object(k.createSelector)(F,(function(e){return
qe(e&&e.get("externalDocs")})),S=Object(k.createSelector)(W,(function(e){return
e&&e.get("version")})),Y=Object(k.createSelector)(S,(function(e){var t;return 1/(t=v?([0-9]*).([0-9]*).\([0-
9]*)/i.exec(e)).call(t,1)})),K=Object(k.createSelector)(z,(function(e){return
e.get("paths")})),G=Object(k.createSelector)(K,(function(e){if(!e||e.size<1)return Object(P.List());var
t=Object(P.List());return e&&f()(e)?f()(e).call(e,(function(e,n){if(!e||!f()(e))return { };f()(e).call(e,(function(e,r){var
a;h()(T).call(T,r)<0||t.push(Object(P.fromJS)({path:n,method:r,operation:e,id:c)(a="" .concat(r,"-
")),call(a,n)}))})),t:Object(P.List())})),Z=Object(k.createSelector)(F,(function(e){return
Object(P.Set)(e.get("consumes"))}),X=Object(k.createSelector)(F,(function(e){return
Object(P.Set)(e.get("produces"))}),Q=Object(k.createSelector)(F,(function(e){return
e.get("security",Object(P.List()))}),ee=Object(k.createSelector)(F,(function(e){return
e.get("securityDefinitions")})),te=function(e,t){var
n=e.getIn(["resolvedSubtrees","definitions",t],null),r=e.getIn(["json","definitions",t],null);return
n||r||null},ne=Object(k.createSelector)(F,(function(e){var t=e.get("definitions");return
P.Map.isMap(t)?t:Object(P.Map())}),re=Object(k.createSelector)(F,(function(e){return
e.get("basePath")})),ae=Object(k.createSelector)(F,(function(e){return
e.get("host")})),oe=Object(k.createSelector)(F,(function(e){return
e.get("schemes",Object(P.Map()))}),ie=Object(k.createSelector)(G,Z,X,(function(e,t,n){return
v()(e).call(e,(function(e){return e.update("operation",(function(e){if(e){if(!P.Map.isMap(e))return;return
e.withMutations((function(e){return e.get("consumes")||e.update("consumes",(function(e){return
Object(P.Set)(e).merge(t)})),e.get("produces")||e.update("produces",(function(e){return
Object(P.Set)(e).merge(n)})),e})))return Object(P.Map())}))),se=Object(k.createSelector)(F,(function(e){var
t=e.get("tags",Object(P.List()));return P.List.isList(t)?y()(t).call(t,(function(e){return

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P.Map.isMap(e)):Object(P.List()))),ce=function(e,t){var n,r=se(e)||Object(P.List());return
E()(n=y()(r).call(r,P.Map.isMap)).call(n,(function(e){return
e.get("name")===t}),Object(P.Map()))),ue=Object(k.createSelector)(ie,se,(function(e,t){return
S()(e).call(e,(function(e,t){var n=Object(P.Set)(t.getIn(["operation","tags"]));return
n.count()<1?e.update("default",Object(P.List()),(function(e){return e.push(t)})):S()(n).call(n,(function(e,n){return
e.update(n,Object(P.List()),(function(e){return e.push(t)})),e)),S()(t).call(t,(function(e,t){return
e.set(t.get("name"),Object(P.List()))},Object(P.OrderedMap())))),le=function(e){return function(t){var
n,r=(0,t.getConfigs()),a=r.tagsSorter,o=r.operationsSorter;return v()(n=ue(e).sortBy((function(e,t){return
t}),(function(e,t){var n="function"===typeof a?a:I.H.tagsSorter[a];return n?n(e,t):null}))).call(n,(function(t,n){var
r="function"===typeof o?o:I.H.operationsSorter[o],a=r?j()(t).call(t,r):t;return
Object(P.Map)({tagDetails:ce(e,n),operations:a})))},pe=Object(k.createSelector)(R,(function(e){return
e.get("responses",Object(P.Map())))),fe=Object(k.createSelector)(R,(function(e){return
e.get("requests",Object(P.Map())))),de=Object(k.createSelector)(R,(function(e){return
e.get("mutatedRequests",Object(P.Map())))),he=function(e,t,n){return
pe(e).getIn([t,n],null)},me=function(e,t,n){return fe(e).getIn([t,n],null)},ve=function(e,t,n){return
de(e).getIn([t,n],null)},ge=function(){return!0},ye=function(e,t,n){var
r,a,o=z(e).getIn(c)(r=["paths"]).call(r,i)(t,["parameters"]),Object(P.OrderedMap()),s=e.getIn(c)(a=["meta","path
s"]).call(a,i)(t,["parameters"]),Object(P.OrderedMap()),u=v()(o).call(o,(function(e){var
t,r,a,o=s.get(c)(t="".concat(n.get("in"),".")).call(t,n.get("name"))),i=s.get(c)(r=c)(a="".concat(n.get("in"),".")).call(
a,n.get("name"),".hash-").call(r,n.hashCode()));return Object(P.OrderedMap()).merge(e,o,i)}));return
E()(u).call(u,(function(e){return
e.get("in")===n.get("in")&&e.get("name")===n.get("name")}),Object(P.OrderedMap()))},be=function(e,t,n,r){var
a,o,s=c)(a="".concat(r,".")).call(a,n);return
e.getIn(c)(o=["meta","paths"]).call(o,i)(t,["parameter_inclusions",s],!1)},Ee=function(e,t,n,r){var
a,o=z(e).getIn(c)(a=["paths"]).call(a,i)(t,["parameters"]),Object(P.OrderedMap()),s=E(o).call(o,(function(e){ret
urn e.get("in")===r&&e.get("name")===n}),Object(P.OrderedMap()));return ye(e,t,s)},xe=function(e,t,n){var
r,a=z(e).getIn(["paths",t,n],Object(P.OrderedMap())),o=e.getIn(["meta","paths",t,n],Object(P.OrderedMap())),i=v()(
r=a.get("parameters",Object(P.List()))).call(r,(function(r){return ye(e,[t,n],r)}));return
Object(P.OrderedMap()).merge(a,o).set("parameters",i);function Se(e,t,n,r){var a;t=t||[];var
o=e.getIn(c)(a=["meta","paths"]).call(a,i)(t,["parameters"]),Object(P.fromJS)([]);return
E()(o).call(o,(function(e){return P.Map.isMap(e)&&e.get("name")===n&&e.get("in")===r}))||Object(P.Map())}var
we=Object(k.createSelector)(F,(function(e){var t=e.get("host");return"string"===typeof
t&&t.length>0&&"!=="t[0]}));function je(e,t,n){var r;t=t||[];var a=xe.apply(void
0,c)(r=[e]).call(r,i)(t)).get("parameters",Object(P.List()));return S()(a).call(a,(function(e,t){var
r=n&&"body"===t.get("in"?t.get("value_xml"):t.get("value"));return
e.set(Object(I.A)(t,{allowHashes:!1}),r}),Object(P.fromJS)({}))}function Oe(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(P.List.isList(e))return C()(e).call(e,(function(e){return
P.Map.isMap(e)&&e.get("in")===t}))}function Ce(e){var t=arguments.length>1&&void
0!=="arguments[1]?arguments[1]:"";if(P.List.isList(e))return C()(e).call(e,(function(e){return
P.Map.isMap(e)&&e.get("type")===t}))}function _e(e,t){var n,r;t=t||[];var
a=z(e).getIn(c)(n=["paths"]).call(n,i)(t),Object(P.fromJS)({}),o=e.getIn(c)(r=["meta","paths"]).call(r,i)(t),Obje
ct(P.fromJS)({}),s=Ae(e,t),u=a.get("parameters")||new
P.List,l=o.get("consumes_value"?o.get("consumes_value"):Ce(u,"file")?"multipart/form-
data":Ce(u,"formData")?"application/x-www-form-urlencoded":void 0);return
Object(P.fromJS)({requestContentType:l,responseContentType:s})}function Ae(e,t){var n,r;t=t||[];var
a=z(e).getIn(c)(n=["paths"]).call(n,i)(t),null;if(null!=="a){var
o=e.getIn(c)(r=["meta","paths"]).call(r,i)(t,["produces_value"],null),s=a.getIn(["produces",0],null);return
o||s||"application/json"}function ke(e,t){var n;t=t||[];var

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5em"},"hljs-emphasis":{fontStyle:"italic"},"hljs-strong":{fontWeight:"bold"}}},j=a()(w),O=function(e){return
i()(j).call(j,e)?w[e):(console.warn("Request style ".concat(e," is not available, returning default
instead")),S)},function(e,t){e.exports=!0},function(e,t,n){var
r=n(195),a=n(59),f,o=n(58),i=n(47),s=n(422),c=n(37)("toStringTag");e.exports=function(e,t,n,u){if(e){var
l=n?e:e.prototype;i(l,c)||a(l,c,{configurable:!0,value:t}),u&&!r&&o(l,"toString",s)}}},function(e,t,n){var
r=n(195),a=n(118),o=n(37)("toStringTag"),i="Arguments"===a(function(){return
arguments})();e.exports=r?a:function(e){var t,n,r;return void
0===e?"Undefined":null===e?"Null":"string"===typeof(n=function(e,t){try{return
e[t]}catch(e){}}(t=Object(e),o))?n:i?a(t):"Object"==(r=a(t))&&"function"===typeof
t.caller?"Arguments":r}},function(e,t,n){e.exports=n(529)},function(e,t,n){function r(e){return
function(e){try{return!JSON.parse(e)}catch(e){return null}}(e)?"json":null}n.d(t,"a",(function(){return
r})),function(e,t,n){function r(e,t,n,d,t,"UPDATE_LAYOUT",(function(){return
a})),n.d(t,"UPDATE_FILTER",(function(){return o})),n.d(t,"UPDATE_MODE",(function(){return
i})),n.d(t,"SHOW",(function(){return s})),n.d(t,"updateLayout",(function(){return
c})),n.d(t,"updateFilter",(function(){return u})),n.d(t,"show",(function(){return
l})),n.d(t,"changeMode",(function(){return p}));var
r=n(5),a="layout_update_layout",o="layout_update_filter",i="layout_update_mode",s="layout_show";function
c(e){return{type:a,payload:e}}function u(e){return{type:o,payload:e}}function l(e){var
t=!(arguments.length>1&&void 0!==arguments[1])||arguments[1];return
e=Object(r.v)(e),{type:s,payload:{thing:e,shown:t}}function p(e){var t=arguments.length>1&&void
0!==arguments[1]?arguments[1]:"";return e=Object(r.v)(e),{type:i,payload:{thing:e,mode:t}}}},function(e,t,n){var
r=n(342),a=n(130),o=n(156),i=n(46),s=n(99),c=n(157),u=n(129),l=n(208),p=Object.prototype.hasOwnProperty;e.ex
ports=function(e){if(null===e)return!0;if(s(e)&&(i(e)||"string"===typeof e||"function"===typeof
e.splice||c(e)||l(e)||o(e)))return!e.length;var t=a(e);if("[object Map]"===t||"[object
Set]"===t)return!e.size;if(u(e))return!r(e).length;for(var n in e)if(p.call(e,n))return!1;return!0}},function(e,t,n){var
r=n(43),a=n(142),o=n(90),i=n(57),s=n(144),c=n(47),u=n(291),l=Object.getOwnPropertyDescriptor;t.f=r?!function(

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e,t){if(e=i(e),t=s(t,!0),u)try{return l(e,t)}catch(e){}if(c(e,t))return
o(!a.f.call(e,t),e[t])},function(e,t){e.exports=function(e,t){return{enumerable:!(1&e),configurable:!(2&e),writable:!(
4&e),value:t}}},function(e,t){e.exports=function(e){if(null===e)throw TypeError("Can't call method on "+e);return
e}},function(e,t,n){var r=n(66);e.exports=function(e,t,n){if(r(e),void 0===t)return e;switch(n){case 0:return
function(){return e.call(t)};case 1:return function(n){return e.call(t,n)};case 2:return function(n,r){return
e.call(t,n,r)};case 3:return function(n,r,a){return e.call(t,n,r,a)}}return function(){return
e.apply(t,arguments)}}},function(e,t,n){var
r,a=n(45),o=n(188),i=n(191),s=n(125),c=n(296),u=n(183),l=n(148),p=l("IE_PROTO"),f=function(){},d=function(e)
{return"<script>"+e+"</script>"},h=function(){try{r=document.domain&&new
ActiveXObject("htmlfile")}catch(e){}var e,t;h=r?function(e){e.write(d("")),e.close();var
t=e.parentWindow.Object;return
e=null,t}(r):((t=u("iframe")).style.display="none",c.appendChild(t),t.src=String("javascript:")),e=t.contentWindow.d
ocument).open(),e.write(d("document.F=Object")),e.close(),e.F);for(var n=i.length;n--;)delete
h.prototype[i[n]];return h});s[p]=!0,e.exports=Object.create||function(e,t){var n;return
null!==e?(f.prototype=a(e),n=new f,f.prototype=null,n[p]=e):n=h(),void 0===t?n:o(n,t)},function(e,t,n){var
r=n(58);e.exports=function(e,t,n,a){a&&a.enumerable?e[t]=n:r(e,t,n)},function(e,t,n){"use strict";var
r=n(34);e.exports=function(e,t){var n=[][e];return!!n&&r((function(){n.call(null,t)||function(){throw
1},1)}))},function(e,t,n){var r=n(107),a=n(536),o=n(537),i=r?r.toStringTag:void 0;e.exports=function(e){return
null===e?void 0===e?"[object Undefined]":"[object Null]":i&&i in Object(e)?a(e):o(e)},function(e,t,n){var
r=n(554),a=n(557);e.exports=function(e,t){var n=a(e,t);return r(n)?n:void 0}},function(e,t,n){var
r=n(341),a=n(342),o=n(99);e.exports=function(e){return o(e)?r(e):a(e)},function(e,t,n){var
r=n(55),a=n(209);e.exports=function(e){return null!=e&&a(e.length)&&!r(e)},function(e,t,n){var
r=n(45),a=n(318),o=n(67),i=n(92),s=n(128),c=n(317),u=function(e,t){this.stopped=e,this.result=t};e.exports=functi
on(e,t,n){var
l,p,f,d,h,m,v,g=n&&n.that,y=!(n||n.AS_ENTRIES),b=!(n||n.IS_ITERATOR),E=!(n||n.INTERRUPTED),x=i(t,g,
1+y+E),S=function(e){return l&&c(l),new u(!0,e)},w=function(e){return
y?(r(e),E?x(e[0],e[1],S):x(e[0],e[1])):E?x(e,S):x(e)};if(b)l=e;else{if("function"!==typeof(p=s(e)))throw
TypeError("Target is not iterable");if(a(p)){for(f=0,d=o(e.length);d>f;f++)if((h=w(e[f]))&&h instanceof u)return
h;return new u(!1)|=p.call(e)}for(m=l.next;!(v=m.call(l)).done;){try{h=w(v.value)}catch(e){throw
c(l),e}if("object"===typeof h&&h&&h instanceof u)return h}return new
u(!1)}},function(e,t){e.exports=function(e,t){return
e===t||e!=e&&!t}},function(e,t,n){e.exports=n(760)},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return l}));var
r=n(11),a=n.n(r),o=n(4),i=n.n(o),s=n(389),c=n.n(s),u=[n(221),n(222)];function l(e){var
t,n={jsSpec:{}},r=c(u,(function(e,t){try{var r=t.transform(e,n);return
a()(r).call(r,(function(e){return!e}))}catch(t){return console.error("Transformer error:",t),e});return
i()(t=a()(r).call(r,(function(e){return!e}))).call(t,(function(e){return!e.get("line")&&e.get("path"),e}))),function(e,
t){var n=Math.ceil,r=Math.floor;e.exports=function(e){return isNaN(e+=e)?0:(e>0?r:n)(e)},function(e,t,n){"use
strict";var r=n(300).charAt,a=n(68),o=n(196),i="String
Iterator",s=a.set,c=a.getterFor(i);o(String,"String",(function(e){s(this,{type:i,string:String(e),index:0})),(function()
{var e,t=c(this),n=t.string,a=t.index;return a>=n.length?{value:void
0,done:!0}:(e=r(n,a),t.index+=e.length,{value:e,done:!1}))))},function(e,t){e.exports={}},function(e,t,n){var
r=n(62).Symbol;e.exports=r},function(e,t,n){var r=n(46),a=n(212),o=n(601),i=n(77);e.exports=function(e,t){return
r(e)?e:a(e,t)?[e]:o(i(e))},function(e,t,n){var r=n(150);e.exports=function(e){if("string"===typeof e||r(e))return e;var
t=e+"";return"0"===t&&1/e===-Infinity?"-0":t},function(e,t){e.exports=function(e,t,n){if(!e instanceof t)throw
TypeError("Incorrect "+(n?n+" ":"")+ "invocation");return e}},function(e,t,n){var
r=n(161),a=n(367);e.exports=function(e,t,n,o){var i=!n;||n={});for(var s=-1,c=t.length;++s<c;){var
u=t[s],l=o?o(n[u],e[u],u,n,e):void 0;void 0===l&&(l=e[u]),i?a(n,u,l):r(n,u,l)}return

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n}},function(e,t){e.exports=require("serialize-error")},function(e,t,n){ "use
strict";n.r(t),n.d(t,"sampleFromSchemaGeneric",(function(){return B})),n.d(t,"inferSchema",(function(){return
L})),n.d(t,"createXMLExample",(function(){return U})),n.d(t,"sampleFromSchema",(function(){return
V})),n.d(t,"memoizedCreateXMLExample",(function(){return
z})),n.d(t,"memoizedSampleFromSchema",(function(){return F}));var
r=n(18),a=n.n(r),o=n(2),i=n.n(o),s=n(17),c=n.n(s),u=n(24),l=n.n(u),p=n(23),f=n.n(p),d=n(29),h=n.n(d),m=n(64),v=
n.n(m),g=n(20),y=n.n(g),b=n(50),E=n.n(b),x=n(4),S=n.n(x),w=n(5),j=n(385),O=n.n(j),C=n(279),_=n.n(C),A=n(88),
k=n.n(A),I={string:function(){return"string"},string_email:function(){return"user@example.com"},"string_date-
time":function(){return(new Date).toISOString()},string_date:function(){return(new
Date).toISOString().substring(0,10)},string_uuid:function(){return"3fa85f64-5717-4562-b3fc-
2c963f66afa6"},string_hostname:function(){return"example.com"},string_ipv4:function(){return"198.51.100.42"},s
tring_ipv6:function(){return"2001:0db8:5b96:0000:0000:426f:8e17:642a"},number:function(){return
0},number_float:function(){return 0},integer:function(){return 0},boolean:function(e){return"boolean"!==typeof
e.default||e.default}},P=function(e){var
t,n=e=Object(w.z)(e),r=n.type,a=n.format,o=I[i](t="".concat(r,"_")).call(t,a)||I[r];return
Object(w.s)(o)?o(e):"Unknown Type: "+e.type},T=function(e){return
Object(w.e)(e,"$$ref",(function(e){return"string"===typeof e&&c()(e).call(e,"#")>-
1})),R=["maxProperties","minProperties"],N=["minItems","maxItems"],M=["minimum","maximum","exclusiveM
inimum","exclusiveMaximum"],q=["minLength","maxLength"],D=function e(t,n){var
r,a,o,s=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{}),u=function(e){void 0===n[e]&&void
0!==(t[e]&&n[e]=t[e])};l()(r=i)(a=["example","default","enum","xml","type"]).call(a,R,N,M,q).call(r,(function(e)
{return u(e)})),void 0!==(t.required&&f()(t.required))&&(void
0!==(n.required&&n.required.length||(n.required=[]),l()(o=t.required).call(o,(function(e){var
t,h)(t=n.required).call(t,e)||n.required.push(e)}));if(t.properties){n.properties||(n.properties={});var
p=Object(w.z)(t.properties);for(var d in p){var
m;if(Object.prototype.hasOwnProperty.call(p,d)if(!p[d]||p[d].deprecated)if(!p[d]||p[d].readOnly||s.includeReadOnl
y)if(!p[d]||p[d].writeOnly||s.includeWriteOnly)if(!n.properties[d]n.properties[d]=p[d],!t.required&&f()(t.required)
&&-1!==(c)(m=t.required).call(m,d)&&(n.required?n.required.push(d):n.required=[d]))return
t.items&&(n.items||(n.items={}),n.items=e(t.items,n.items,s)),n},B=function e(t){var n=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),r=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:void
0),o=arguments.length>3&&void 0!==(arguments[3]&&arguments[3]);t&&Object(w.s)(t.toJS)&&(t=t.toJS());var
s=void 0!==(r||t&&void 0!==(t.example||t&&void
0!==(t.default,u=!s&&t&&t.oneOf&&t.oneOf.length>0,p=!s&&t&&t.anyOf&&t.anyOf.length>0;if(!s&&(u||p)){var
d=Object(w.z)(u?t.oneOf[0]:t.anyOf[0]);if(D(d,t,n),!t.xml&&d.xml&&(t.xml=d.xml),void 0!==(t.example&&void
0!==(d.example)s=!0;else if(d.properties){t.properties||(t.properties={});var m=Object(w.z)(d.properties);for(var g in
m){var
b;if(Object.prototype.hasOwnProperty.call(m,g)if(!m[g]||m[g].deprecated)if(!m[g]||m[g].readOnly||n.includeRead
Only)if(!m[g]||m[g].writeOnly||n.includeWriteOnly)if(!t.properties[g]t.properties[g]=m[g],!d.required&&f()(d.req
uired)&&-1!==(c)(b=d.required).call(b,g)&&(t.required?t.required.push(g):t.required=[g]))} } var
x,j={},O=t||{} ,C=O.xml,_=O.type,A=O.example,I=O.properties,q=O.additionalProperties,B=O.items,L=n.includeR
eadOnly,U=n.includeWriteOnly,V=C=C||{} ,z=V.name,F=V.prefix,J=V.namespace,W={};if(o&&(x=(F?F+":":"")+
z=z||"notagname"),J){var H=F?"xmlns:"+F:"xmlns":j[H]=J}o&&(W[x]=[]);var $=function(e){return
v()(e).call(e,(function(e){return
Object.prototype.hasOwnProperty.call(t,e)}));t&&!_&&(I||q)$(R)?_="object":B$(N)?_="array":$(M)?(_="numbe
r",t.type="number"):s||t.enum||(_="string",t.type="string");var Y,K,G=function(e){var
n,r,a,o,i>null!==(null===(n=t)||void 0===n?void 0:n.maxItems)&&void 0!==(null===(r=t)||void 0===r?void
0:r.maxItems)&&(e=y)(e).call(e,0,null===(i=t)||void 0===i?void 0:i.maxItems);if(null!==(null===(a=t)||void
0===a?void 0:a.minItems)&&void 0!==(null===(o=t)||void 0===o?void 0:o.minItems))for(var

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s=0;e.length<(null===c?t||void 0===c?void 0:c.minItems);){var c;e.push(e[s++%e.length])}return
e},Z=Object(w.z)(I),X=0,Q=function(){return t&&null!==(t.maxProperties&&void
0!==(t.maxProperties&&X>t.maxProperties)},ee=function(){if(!t||t.required)return 0;var
e,n,r=0;o?l()(e=t.required).call(e,(function(e){return r+=void
0===W[e]?0:1}):l()(n=t.required).call(n,(function(e){var t;return r+=void 0===(null===(t=W[x])||void 0===t?void
0:E()(t).call(t,(function(t){return void 0!==(t[e]))?0:1})))?0:1}));return t.required.length-r},te=function(e){var
n;return!(t&&t.required&&t.required.length)||!h()(n=t.required).call(n,e)},ne=function(e){return!t||null===t.maxPro
perties||void 0===t.maxProperties||!Q()&&(!te(e)||t.maxProperties-X-ee()>0)};if(Y=o?function(r){var
a=arguments.length>1&&void 0!==(arguments[1]?arguments[1]:void
0);if(t&&Z[r]){if(Z[r].xml=Z[r].xml||{},{Z[r].xml.attribute){var s=f()(Z[r].enum)?Z[r].enum[0]:void
0,c=Z[r].example,u=Z[r].default;return void(j[Z[r].xml.name||r]=void 0!==(c?c:void 0!==(u?u:void
0!==(s?s:P(Z[r])))?Z[r].xml.name=Z[r].xml.name||r}else Z[r]||!1===q||Z[r]={xml:{name:r}});var
l,p=e(t&&Z[r])||void
0,n,a,o);ne(r)&&(X++,f()(p)?W[x]=i()(l=W[x]).call(l,p):W[x].push(p)):function(t,r){ne(t)&&(W[t]=e(Z[t],n,r,o),X
++)},s){var re;if(re=T(void 0!==(r?r:void 0!==(A?A:t.default),!o){if("number"===typeof
re&&"string"===_)return"".concat(re);if("string"!==typeof re||"string"===_)return re;try{return
JSON.parse(re)}catch(e){return re}}if(t||(_=f()(re))?"array":a()(re)),"array"===_)if(!f()(re)){if("string"===typeof
re)return re;re=[re]}var ae=t?t.items:void 0;ae&&(ae.xml=ae.xml||C||{},{ae.xml.name=ae.xml.name||C.name);var
oe=S()(re).call(re,(function(t){return e(ae,n,t,o)}));return
oe=G(oe),C.wrapped?(W[x]=oe,k()(j)||W[x].push({_attr:j}):W=oe,W;if("object"===_){"string"===typeof
re)return re;for(var ie in
re)Object.prototype.hasOwnProperty.call(re,ie)&&(t&&Z[ie]&&Z[ie].readOnly&&!L||t&&Z[ie]&&Z[ie].writeOnly
&&!U||t&&Z[ie]&&Z[ie].xml&&Z[ie].xml.attribute?j[Z[ie].xml.name||ie]=re[ie]:Y(ie,re[ie]));return
k()(j)||W[x].push({_attr:j}),W}return W[x]=k()(j):re:[{_attr:j},re],W;if("object"===_)for(var se in
Z)Object.prototype.hasOwnProperty.call(Z,se)&&(Z[se]&&Z[se].deprecated||Z[se]&&Z[se].readOnly&&!L||Z[se]
&&Z[se].writeOnly&&!U||Y(se));if(o&&j&&W[x].push({_attr:j}),Q())return
W;if(!0===q)o?W[x].push({additionalProp:"Anything can be here"}):W.additionalProp1={},X++;else if(q){var
ce=Object(w.z)(q),ue=e(ce,n,void
0,o);if(o&&ce.xml&&ce.xml.name&&"notagname"!==ce.xml.name)W[x].push(ue);else for(var
le=null!==(t.minProperties&&void 0!==(t.minProperties&&X<t.minProperties?t.minProperties-
X:4,pe=1;pe<le;pe++){if(Q())return W;if(o){var fe={};fe["additionalProp"+pe]=ue.notagname,W[x].push(fe)}else
W["additionalProp"+pe]=ue;X++}return W;if("array"===_)var de,he,me;if(o)B.xml=B.xml||(null===(he=t)||void
0===he?void
0:he.xml)||{},{B.xml.name=B.xml.name||C.name;if(f()(B.anyOf))de=S()(me=B.anyOf).call(me,(function(t){return
e(D(B,t,n),n,void 0,o)}));else if(f()(B.oneOf)){var ve;de=S()(ve=B.oneOf).call(ve,(function(t){return
e(D(B,t,n),n,void 0,o)}))}else{if(!o||o&&C.wrapped)return e(B,n,void 0,o);de=[e(B,n,void 0,o)]return
de=G(de),o&&C.wrapped?(W[x]=de,k()(j)||W[x].push({_attr:j}),W):de;if(t&&f()(t.enum))K=Object(w.v)(t.enum)[
0];else{if(!t)return;if("number"===typeof(K=P(t))){var
ge=t.minimum;null!=ge&&(t.exclusiveMinimum&&ge++,K=ge);var
ye=t.maximum;null!=ye&&(t.exclusiveMaximum&&ye--,K=ye)}if("string"===typeof
K&&(null!==(t.maxLength&&void
0!==(t.maxLength&&(K=y()(K).call(K,0,t.maxLength)),null!==(t.minLength&&void 0!==(t.minLength)))for(var
be=0;K.length<t.minLength;K+=K[be++%K.length]}if("file"!==_)return
o?(W[x]=k()(j)?K:[{_attr:j},K],W):K},L=function(e){return
e.schema&&(e=e.schema),e.properties&&(e.type="object"),e},U=function(e,t,n){var
r=B(e,t,n,!0);if(r)return"string"===typeof r?r:O()(r,{declaration:!0,indent:"\t"}),V=function(e,t,n){return
B(e,t,n,!1)},z=_()(U),F=_()(V)},function(e,t){e.exports=require("react-copy-to-clipboard")},function(e,t,n){
"strict";n.r(t),n.d(t,"UPDATE_CONFIGS",(function(){return o})),n.d(t,"TOGGLE_CONFIGS",(function(){return

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i)),n.d(t,"update",(function(){return s})),n.d(t,"toggle",(function(){return c})),n.d(t,"loaded",(function(){return
u}));var r=n(3),a=n.n(r),o="configs_update",i="configs_toggle";function
s(e,t){return{type:o,payload:a}({},e,t)}function c(e){return{type:i,payload:e}}var u=function(){return
function(e){var t=e.getConfigs,n=e.authActions;if(t().persistAuthorization){var
r=localStorage.getItem("authorized");r&& n.restoreAuthorization({authorized:JSON.parse(r)}})},function(e,t,n){
"use strict";n.d(t,"a",(function(){return l}));var
r=n(11),a=n.n(r),o=n(29),i=n.n(o),s=n(1),c=n.n(s),u=c.a.Set.of("type","format","items","default","maximum","exclu
siveMaximum","minimum","exclusiveMinimum","maxLength","minLength","pattern","maxItems","minItems","uni
quelItems","enum","multipleOf");function l(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.isOAS3;if(!c.a.Map.isMap(e))return{schema:c.a.Map(),parameterContentM
ediaType:null};if(!n)return"body"===e.get("in")?{schema:e.get("schema"),c.a.Map(),parameterContentMediaT
ype:null}:{schema:a}(e).call(e,(function(e,t){return
i}(u).call(u,t))),parameterContentMediaType:null};if(e.get("content")){var
r=e.get("content"),c.a.Map({})).keySeq(),o=r.first();return{schema:e.getIn(["content","o","schema"],c.a.Map()),parame
terContentMediaType:o}}return{schema:e.get("schema"),c.a.Map(),parameterContentMediaType:null}},function(
e,t){e.exports=require("fast-json-patch"),function(e,t){var n={}.toString;e.exports=function(e){return
n.call(e).slice(8,-1)},function(e,t,n){var
r=n(118);e.exports=Array.isArray||function(e){return"Array"===r(e)},function(e,t,n){"use strict";var
r=n(144),a=n(59),o=n(90);e.exports=function(e,t,n){var i=r(t);i in e?a.f(e,i,o(0,n)):e[i]=n}},function(e,t,n){var
r=n(118),a=n(36);e.exports="process"===r(a.process)},function(e,t,n){var
r,a,o=n(36),i=n(146),s=o.process,c=s&&s.versions,u=c&&c.v8;u?a=(r=u.split(".")[0]+r[1]).i&&(!r=i.match(/Edge\
/(\d+)/))||r[1]>=74&&(r=i.match(/Chrome/(\d+)/))&&(a=r[1]),e.exports=a&&a+a},function(e,t,n){var
r=n(34),a=n(37),o=n(122),i=a("species");e.exports=function(e){return o>=51||!(function(){var
t=[];return(t.constructor={})[i]=function(){return{foo:1}},1!==t[e](Boolean).foo)}}},function(e,t,n){var
r=n(295),a=n(191);e.exports=Object.keys||function(e){return
r(e,a)},function(e,t){e.exports={}},function(e,t,n){var
r=n(47),a=n(60),o=n(148),i=n(303),s=o("IE_PROTO"),c=Object.prototype;e.exports=i?Object.getPrototypeOf:funct
ion(e){return e=a(e),r(e,s)?e[s]:"function"===typeof e.constructor&&e instanceof
e.constructor?e.constructor.prototype:e instanceof Object?c:null}},function(e,t,n){"use strict";var
r=n(57),a=n(198),o=n(106),i=n(68),s=n(196),c="Array
Iterator",u=i.set,l=i.getterFor(c);e.exports=s(Array,"Array",(function(e,t){u(this,{type:c,target:r(e),index:0,kind:t}
)),(function(){var e=l(this),t=e.target,n=e.kind,r=e.index++;return!t||r>=t.length?(e.target=void 0,{value:void
0,done:!0}):"keys"===n?{value:r,done:!1}:"values"===n?{value:t[r],done:!1}:{value:[r,t[r],done:!1]}),"values"),o.Ar
guments=o.Array,a("keys"),a("values"),a("entries")),function(e,t,n){var
r=n(84),a=n(106),o=n(37)("iterator");e.exports=function(e){if(null!=e)return
e[o]||e["@@iterator"]||a[r(e)]},function(e,t){var n=Object.prototype;e.exports=function(e){var
t=e&&e.constructor;return e===("function"===typeof t&&t.prototype||n)},function(e,t,n){var
r=n(595),a=n(203),o=n(596),i=n(597),s=n(598),c=n(96),u=n(333),l="[object Map]",p="[object Promise]",f="[object
Set]",d="[object WeakMap]",h="[object DataView]",m=u(r),v=u(a),g=u(o),y=u(i),b=u(s),E=c;(r&&E(new r(new
ArrayBuffer(1)))!=h||a&&E(new a)!=l||o&&E(o.resolve())!=p||i&&E(new i)!=f||s&&E(new
s)!=d)&&(E=function(e){var t=c(e),n="[object Object]"===t?e.constructor:void 0,r=n?u(n):"";if(r)switch(r){case
m:return h;case v:return l;case g:return p;case y:return f;case b:return d}return t}),e.exports=E),function(e,t,n){var
r=n(94);e.exports=function(e,t,n){for(var a in t)n&&n.unsafe&&e[a]?e[a]=t[a]:r(e,a,t[a],n);return
e}},function(e,t,n){"use strict";var r=n(66),a=function(e){var t,n;this.promise=new e((function(e,r){if(void
0!==(t||void 0!==(n))throw TypeError("Bad Promise
constructor");t=e,n=r})),this.resolve=r(t),this.reject=r(n)};e.exports.f=function(e){return new
a(e)},function(e,t,n){var
r=n(96),a=n(215),o=n(76),i=Function.prototype,s=Object.prototype,c=i.toString,u=s.hasOwnProperty,l=c.call(Objec

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t);e.exports=function(e){if(!o(e)||"[object Object]"!=r(e))return!1;var t=a(e);if(null===t)return!0;var
n=u.call(t,"constructor")&&t.constructor;return"function"==typeof n&&n instanceof
n&&c.call(n)==l}},function(e,t,n){ "use
strict";n.r(t),n.d(t,"requestSnippetGenerator_curl_powershell",(function(){return
R})),n.d(t,"requestSnippetGenerator_curl_bash",(function(){return
N})),n.d(t,"requestSnippetGenerator_curl_cmd",(function(){return M}));var
r=n(14),a=n.n(r),o=n(13),i=n.n(o),s=n(44),c=n.n(s),u=n(17),l=n.n(u),p=n(85),f=n.n(p),d=n(2),h=n.n(d),m=n(30),v=
n.n(m),g=n(4),y=n.n(g),b=n(393),E=n.n(b),x=n(70),S=n.n(x),w=n(29),j=n.n(w),O=n(26),C=n(1),_=function(e){var
t,n="_**[]";return l()(e).call(e,n)<0?f:(t=e.split(n)[0]).call(t),A=function(e){return"-d "===e||/^[_\-/
]/g.test(e)?e: ""+e.replace(/g, "\\")+ ""},k=function(e){return"-d
"===e?e.replace(/g, "\\").replace(/\\g, "\\").replace(/g, "").replace(/n/g, "\\n")?e.replace(/-d /g, "-d
^n"):/^[_\-/]/g.test(e)?e: ""+e+ ""},I=function(e){return"-d
"===e?e.replace(/n/.test(e)?@"\n"+e.replace(/g, "\\").replace(/g, "").replace(/$/,"$")+ "\n"@:/^[_\-/
]/g.test(e)?e: ""+e.replace(/g, "").replace(/g, "")+ ""};function P(e){var
t,n=[],r=c()(e.get("body").entrySeq());try{for(r.s();!(t=r.n()).done;){var
a,o,s,u=i()(t.value,2),l=u[0],p=u[1],f=_l;if(p instanceof O.a.File)n.push(h()(a=h(o)(o=' ".concat(f,"": {\n  "name":
""}).call(o,p.name,"")).call(a,p.type?,"n  "type": ".concat(p.type,""): "","n }));else n.push(h()(s=' ".concat(f,"":
{}).call(s,v()(p,null,2).replace(/(r\n|r\n)/g, "\n
")))}catch(e){r.e(e)}finally{r.f()}return "{\n ".concat(n.join(",\n"), "\n}"}"}var T=function(e,t,n){var
r,o=arguments.length>3&&void 0!==arguments[3]?arguments[3]: "",s=!1,u="",l=function(){for(var
e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return u+=" "+y()(n).call(n,t).join("
")},p=function(){for(var e=arguments.length,n=new Array(e),r=0;r<e;r++)n[r]=arguments[r];return
u+=y()(n).call(n,t).join(" ")},f=function(){return u+=" ".concat(n)},d=function(){var
e,t=arguments.length>0&&void 0!==arguments[0]?arguments[0]:1;return u+=E()(e="
").call(e,t)},m=e.get("headers");if(u+="curl"+o,e.has("curlOptions")&&l.apply(void 0,a)(e.get("curlOptions"))),l("-
X",e.get("method")),f(),d(),p(" ".concat(e.get("url"))),m&&m.size){var
g,b,x=c()(S)(g=e.get("headers")).call(g);try{for(x.s();!(b=x.n()).done;){var w,A=b.value;f(),d();var
k=i()(A,2),I=k[0],T=k[1];p("-H",h)(w=" ".concat(I,": ")).call(w,T),s=s||/^content-
type$/i.test(I)&&/^multipart\/form-
data$/i.test(T)}catch(e){x.e(e)}finally{x.f()}}if(e.get("body"))if(s&&j()(r=["POST","PUT","PATCH"]).call(r,e.get
("method"))){var R,N=c()(e.get("body").entrySeq());try{for(N.s();!(R=N.n()).done;){var
M,q,D,B=i()(R.value,2),L=B[0],U=B[1],V=_L;if(f(),d(),p("-F"),U instanceof
O.a.File)l(h)(M=h()(q=" ".concat(V,"=@")),call(q,U.name),call(M,U.type?"type=" ".concat(U.type,""));else
l(h)(D=" ".concat(V,"=")).call(D,U)}catch(e){N.e(e)}finally{N.f()}}else{f(),d(),p("-d ");var
z=e.get("body");C.Map.isMap(z)?p(P(e)):"string"!=typeof z&&(z=v()(z),p(z))else
e.get("body")||"POST"===e.get("method")||f(),d(),p("-d ");return u},R=function(e){return
T(e,I,"^n", ".exe")},N=function(e){return T(e,A,"^n")},M=function(e){return T(e,k,"^n")}},function(e,t,n){ "use
strict";n.r(t),n.d(t,"parseYamlConfig",(function(){return o}));var r=n(63),a=n.n(r),o=function(e,t){try{return
a.a.safeLoad(e)}catch(e){return t&&t.errActions.newThrownErr(new Error(e)),{ } }},function(e,t,n){ "use
strict";n.r(t),n.d(t,"getDefaultRequestBodyValue",(function(){return E}));var
r=n(13),a=n.n(r),o=n(4),i=n.n(o),s=n(17),c=n.n(s),u=n(29),l=n.n(u),p=n(2),f=n.n(p),d=n(23),h=n.n(d),m=n(0),v=n.n
(m),g=(n(12),n(27),n(1)),y=n(5),b=n(86),E=function(e,t,n){var
r=e.getIn(["content",t]),a=r.get("schema").toJS(),o=void
0!==(r.get("examples"),i=r.get("example"),s=o?r.getIn(["examples",n,"value"]):i,c=Object(y.o)(a,t,{includeWriteOnl
y:!0},s);return Object(y.I)(c)};t.default=function(e){var
t=e.userHasEditedBody,n=e.requestBody,r=e.requestBodyValue,o=e.requestBodyInclusionSetting,s=e.requestBody
Errors,u=e.getComponent,p=e.getConfigs,d=e.specSelectors,m=e.fn,x=e.contentType,S=e.isExecute,w=e.specPath,j
=e.onChange,O=e.onChangeIncludeEmpty,C=e.activeExamplesKey,_=e.updateActiveExamplesKey,A=e.setRetain

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RequestBodyValueFlag,k=function(e){var t={key:e,shouldDispatchInit:!1,defaultValue:!0};return"no
value"===o.get(e,"no
value")&&(t.shouldDispatchInit!=0),t),I=u("Markdown",!0),P=u("modelExample"),T=u("RequestBodyEditor"),R=
u("highlightCode"),N=u("ExamplesSelectValueRetainer"),M=u("Example"),q=u("ParameterIncludeEmpty"),D=p().
showCommonExtensions,B=n&&n.get("description")||null,L=n&&n.get("content")||new
g.OrderedMap;x=x||L.keySeq().first()||"";var
U=L.get(x,Object(g.OrderedMap())),V=U.get("schema",Object(g.OrderedMap())),z=U.get("examples",null),F=null
===z?void 0:i()(z).call(z,(function(e,t){var r,a=null===r||void 0===r?void 0:r.get("value",null);return
a&&(e=e.set("value",E(n,x,t),a),e));if(s=g.List.isList(s)?s:Object(g.List()),!U.size)return null;var
J="object"===U.getIn(["schema","type"]);if("application/octet-
stream"===x||0===c()(x).call(x,"image/")||0===c()(x).call(x,"audio/")||0===c()(x).call(x,"video/")){var
W=u("Input");return
S?v.a.createElement(W,{type:"file",onChange:function(e){j(e.target.files[0])}):v.a.createElement("i",null,"Exampl
e values are not available for ",v.a.createElement("code",null,"application/octet-stream")," media
types.")if(J&&("application/x-www-form-
urlencoded"===x||0===c()(x).call(x,"multipart/"))&&V.get("properties",Object(g.OrderedMap())).size>0){var
H,$=u("JsonSchemaForm"),Y=u("ParameterExt"),K=V.get("properties",Object(g.OrderedMap()));return
r=g.Map.isMap(r)?r:Object(g.OrderedMap()),v.a.createElement("div",{className:"table-
container"},B&&v.a.createElement(I,{source:B}),v.a.createElement("table",null,v.a.createElement("tbody",null,g.
Map.isMap(K)&&i()(H=K.entrySeq()).call(H,(function(e){var
t,n,c=a()(e,2),p=c[0],d=c[1];if(!d.get("readOnly")){var
b=D?Object(y.l)(d):null,E=l()(t=V.get("required",Object(g.List()))).call(t,p),x=d.get("type"),w=d.get("format"),C=d.
get("description"),_=r.getIn([p,"value"]),A=r.getIn([p,"errors"])||s,P=o.get(p)||!1,T=d.has("default")||d.has("example
")||d.hasIn(["items","example"])||d.hasIn(["items","default"]),R=d.has("enum")&&(1===d.get("enum").size||E),N=T
||R,M="";"array"!===x||N?N&&(M=Object(y.o)(d,!1,{includeWriteOnly:!0})):M=[],"string"!===typeof
M&&"object"===x&&(M=Object(y.I)(M)),"string"===typeof M&&"array"===x&&(M=JSON.parse(M));var
B="string"===x&&("binary"===w||"base64"===w);return
v.a.createElement("tr",{key:p,className:"parameters","data-property-
name":p},v.a.createElement("td",{className:"parameters-
col_name"},v.a.createElement("div",{className:E?"parameter__name
required":"parameter__name"},p,E?v.a.createElement("span",null,"*"):null),v.a.createElement("div",{className:"
parameter__type"},x,w&&v.a.createElement("span",{className:"prop-
format"},("$",w,"")),D&&b.size?i()(n=b.entrySeq()).call(n,(function(e){var t,n=a()(e,2),r=n[0],o=n[1];return
v.a.createElement(Y,{key:f()(t)="" .concat(r,"-
")).call(t,o),xKey:r,xVal:o})):null),v.a.createElement("div",{className:"parameter__deprecated"},d.get("deprecat
ed")?"deprecated":null)),v.a.createElement("td",{className:"parameters-
col_description"},v.a.createElement(I,{source:C}),S?v.a.createElement("div",null,v.a.createElement($,{fn:m,dispat
chInitialValue:!B,schema:d,description:p,getComponent:u,value:void
0===_?M:_ ,required:E,errors:A,onChange:function(e){j(e,[p])})),E?null:v.a.createElement(q,{onChange:function(e
){return
O(p,e)},isIncluded:P,isIncludedOptions:k(p),isDisabled:h()(_)?!0!===_.length:!Object(y.q)(_)}):null))}))))))}var
G=E(n,x,C),Z=null;return
Object(b.a)(G)&&(Z="json"),v.a.createElement("div",null,B&&v.a.createElement(I,{source:B}),F?v.a.createEleme
nt(N,{userHasEditedBody:t,examples:F,currentKey:C,currentUserInputValue:r,onSelect:function(e){_(e)},updateV
alue:j,defaultToFirstExample:!0,getComponent:u,setRetainRequestBodyValueFlag:A}):null,S?v.a.createElement("d
iv",null,v.a.createElement(T,{value:r,errors:s,default:G,onChange:j,getComponent:u})):v.a.createElement(P,{
getComponent:u,getConfigs:p,specSelectors:d,expandDepth:1,isExecute:S,schema:U.get("schema"),specPath:w.pus
h("content",x),example:v.a.createElement(R,{className:"body-

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param__example",getConfigs:p,language:Z,value:Object(y.I)(r)||G}),includeWriteOnly:!0}),F?v.a.createElement(M,
{example:F.get(C),getComponent:u,getConfigs:p}):null}},function(e,t,n){e.exports=n(525)},function(e,t,n){ "use
strict";n.r(t),n.d(t,"makeMappedContainer",(function(){return A})),n.d(t,"render",(function(){return
k})),n.d(t,"getComponent",(function(){return T}));var
r=n(18),a=n.n(r),o=n(28),i=n.n(o),s=n(6),c=n.n(s),u=n(7),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(21),v=n.n(
m),g=n(15),y=n.n(g),b=n(0),E=n.n(b),x=n(391),S=n.n(x),w=n(283),j=n(392),O=n.n(j),C=function(e,t,n){ var
r=function(e,t){return function(n){f(a,n);var r=h(a);function a(){return c(this,a,r.apply(this,arguments))}return
l(a,[[key:"render",value:function(){return
E.a.createElement(t,i)({},e(),this.props,this.context)}}]),a}(b.Component))(e,t),a=Object(w.connect)((function(n,r
){var a=v()({},r,e());return(t.prototype.mapStateToProps||function(e){return{state:e}})(n,a)))(r);return
n?function(e,t){return function(n){f(a,n);var r=h(a);function a(){return c(this,a,r.apply(this,arguments))}return
l(a,[[key:"render",value:function(){return
E.a.createElement(w.Provider,{store:e},E.a.createElement(t,i)({},this.props,this.context)}}]),a}(b.Component))(n
,a):a},_=function(e,t,n,r){for(var a in t){var o=t[a];"function"===typeof
o&&o(n[a],r[a],e())},A=function(e,t,n,r,a,o){return function(t){f(i,t);var r=h(i);function i(t,n){var a;return
c(this,i),a=r.call(this,t,n),_(e,o,t,{}),a}return
l(i,[[key:"componentWillReceiveProps",value:function(t){_(e,o,t,this.props)}],{key:"render",value:function(){var
e=O(this.props,o?y(o):[]),t=n(a,"root");return
E.a.createElement(t,e)}]),i}(b.Component)},k=function(e,t,n,r,a){ var
o=n(e,t,r,"App","root");S.a.render(E.a.createElement(o,null),a)},I=function(e){var t=e.name;return
E.a.createElement("div",{className:"fallback"}, " ",E.a.createElement("i",null,"Could not render ", "t"===t?"this
component":t, " , see the console."))},P=function(e){var
t=function(e){return!(e.prototype&&e.prototype.isReactComponent)}(e)?function(e){return function(t){f(o(r,t);var
n=h(o(r);function r(){return c(this,r,n.apply(this,arguments))}return l(o(r,[[key:"render",value:function(){return
e(this.props)}]),r}(b.Component))(e):e,n=t.prototype.render;return t.prototype.render=function(){try{for(var
e=arguments.length,r=new Array(e),a=0;a<e;a++)r[a]=arguments[a];return n.apply(this,r)}catch(e){return
console.error(e),E.a.createElement(I,{error:e,name:t.name})},t},T=function(e,t,n,r,o){var
i=arguments.length>5&&void 0!==arguments[5]?arguments[5]:{};if("string"!==typeof r)throw new
TypeError("Need a string, to fetch a component. Was given a "+a(r));var s=n(r);return
s?"root"===o?C(e,s,t):C(e,P(s)):P(s):(i.failSilently||e).log.warn("Could not find
component:",r,null)},function(e,t,n){ "use strict";n.r(t),n.d(t,"setHash",(function(){return r}));var
r=function(e){return
e?history.pushState(null,null,"#".concat(e)):window.location.hash=""},function(e,t){e.exports=require("redux")},f
unction(e,t,n){e.exports=n(418)},function(e,t,n){ "use strict";var
r={}.propertyIsEnumerable,a=Object.getOwnPropertyDescriptor,o=a&&!r.call({1:2},1),t=f?function(e){var
t=a(this,e);return!!t&&t.enumerable}:r},function(e,t,n){var
r=n(34),a=n(118),o="" .split;e.exports=r((function(){return!Object("z").propertyIsEnumerable(0)}))?function(e){retu
rn"String"===a(e)?o.call(e,""):Object(e):Object},function(e,t,n){var r=n(40);e.exports=function(e,t){if(!r(e))return
e;var n,a;if(t&&"function"===typeof(n=e.toString)&&!r(a=n.call(e)))return
a;if("function"===typeof(n=e.valueOf)&&!r(a=n.call(e)))return
a;if(!t&&"function"===typeof(n=e.toString)&&!r(a=n.call(e)))return a;throw TypeError("Can't convert object to
primitive value")},function(e,t){var n=0,r=Math.random();e.exports=function(e){return"Symbol("+String(void
0===e?"":e)+"_"+(++n+r).toString(36)}},function(e,t,n){var
r=n(61);e.exports=r("navigator","userAgent")||""},function(e,t){},function(e,t,n){var
r=n(185),a=n(145),o=r("keys");e.exports=function(e){return o[e]||o[e]=a(e)}},function(e,t,n){var
r=n(492),a=n(314),o=n(312);e.exports=function(e,t){var n;if(e){if("string"===typeof e)return o(e,t);var
i=r(n=Object.prototype.toString.call(e)).call(n,8,-
1);return"Object"===i&&e.constructor&&(i=e.constructor.name),"Map"===i||"Set"===i?a(e):"Arguments"===i||/^

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?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(i)?o(e,t):void
0}},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(96),a=n(76);e.exports=function(e){return"symbol"===typeof e||a(e)&&"[object
Symbol]"===r(e)},function(e,t,n){var r=n(97)(Object,"create");e.exports=r},function(e,t,n){var
r=n(562),a=n(563),o=n(564),i=n(565),s=n(566);function c(e){var t=
1,n=null==e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}c.prototype.clear=r,c.prototype.delete=a,c.prototype.get=o,c.prototype.has=i,c.prototype.se
t=s,e.exports=c},function(e,t,n){var r=n(101);e.exports=function(e,t){for(var n=e.length;n--);if(r(e[n][0],t))return
n;return-1}},function(e,t,n){var r=n(568);e.exports=function(e,t){var n=e.__data__;return r(t)?n["string"===typeof
t?"string":"hash"]:n.map}},function(e,t,n){var
r=n(573),a=n(600),o=n(213),i=n(46),s=n(605);e.exports=function(e){return"function"===typeof
e?e:null==e?o:"object"===typeof e?i(e)?a(e[0],e[1]):r(e):s(e)},function(e,t,n){var
r=n(591),a=n(76),o=Object.prototype,i=o.hasOwnProperty,s=o.propertyIsEnumerable,c=r(function(){return
arguments})();r:function(e){return
a(e)&&i.call(e,"callee")&&!s.call(e,"callee");e.exports=c},function(e,t,n){(function(e){var
r=n(62),a=n(592),o=t&&!t.nodeType&&t,i=o&&"object"===typeof
e&&e&&!e.nodeType&&e,s=i&&i.exports===o?r.Buffer:void 0,c=(s?s.isBuffer:void
0)||a;e.exports=c}).call(this,n(207)(e)),function(e,t){var n=/^(?:0|[1-9]\d*)$/;e.exports=function(e,t){var r=typeof
e;return!(t=null==t?9007199254740991:t)&&("number"===r||"symbol"!r&&n.test(e))&&e>
1&&e%1==0&&e<t}},function(e,t,n){var r=n(108),a=n(109);e.exports=function(e,t){for(var
n=0,o=(t=r(t,e)).length;null!=e&&n<o;e=e[a(t[n++])];return n&&n==o?e:void
0}},function(e,t){e.exports=function(e){try{return{error:!1,value:e()}}catch(e){return{error:!0,value:e}}}},functio
n(e,t,n){var r=n(367),a=n(101),o=Object.prototype.hasOwnProperty;e.exports=function(e,t,n){var
i=e[t];o.call(e,t)&&a(i,n)&&(void 0!==(t in e)||r(e,t,n))},function(e,t,n){var
r=n(125),a=n(40),o=n(47),i=n(59),f,s=n(145),c=n(743),u=s("meta"),l=0,p=Object.isExtensible||function(){return!0},
f=function(e){i(e,u,{value:{objectID:"O"+
++l,weakData:{}})}),d=e.exports={REQUIRED:!1,fastKey:function(e,t){if(!a(e))return"symbol"===typeof
e?e:("string"===typeof e?"S":"P")+e;if(!o(e,u))if(!p(e))return"F";if(!t)return"E";f(e)}return
e[u].objectID},getWeakData:function(e,t){if(!o(e,u))if(!p(e))return!0;if(!t)return!1;f(e)}return
e[u].weakData},onFreeze:function(e){return
c&&d.REQUIRED&&p(e)&&!o(e,u)&&f(e),e};r[u]=!0},function(e,t,n){var r=n(369),a=n(681);function
o(t){return e.exports=o=r?a:function(e){return
e.__proto__||a(e)},e.exports.default=e.exports,e.exports.__esModule=!0,o(t)}e.exports=o,e.exports.default=e.export
s,e.exports.__esModule=!0},function(e,t,n){e.exports=n(503)},function(e,t,n){var
r=n(572)(n(608));e.exports=r},function(e,t,n){e.exports=n(621)},function(e,t,n){e.exports=n(661)},function(e,t,n){v
ar r=n(96),a=n(46),o=n(76);e.exports=function(e){return"string"===typeof e||a(e)&&o(e)&&"[object
String]"===r(e)},function(e,t,n){e.exports=n(724)},function(e,t,n){e.exports=n(725)},function(e,t,n){var
r=n(729),a=n(374)((function(e,t){return
null==e?{}:r(e,t)});e.exports=a},function(e,t){e.exports=require("buffer")},function(e,t,n){var
r=n(161),a=n(111),o=n(746),i=n(99),s=n(129),c=n(98),u=Object.prototype.hasOwnProperty,l=o((function(e,t){if(s(t
))|i(t))a(t,c(t),e);else for(var n in
t)u.call(t,n)&&r(e,n,t[n])});e.exports=l},function(e,t){e.exports=require("btoa")},function(e,t,n){e.exports=n(754)},
function(e,t,n){"use strict";n.d(t,"a",(function(){return _}));var
r=n(18),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(15),y=n.n(g),b=n(2),E=n.n(b),x=n(0),S=n.n(x),w=n(79),j=n.n(w),O=(n(12),n(5)),C=n(26),_=function(e){f(n
,e);var t=h(n);function n(e,r){var a;i()(this,n),a=t.call(this,e,r),v()(l)(a),"getDefinitionUrl",(function(){var
e=a.props.specSelectors;return new j.a(e.url(),C.a.location).toString());var o=(0,e.getConfigs)().validatorUrl;return
a.state={url:a.getDefinitionUrl(),validatorUrl:void 0===o?"https://validator.swagger.io/validator":o},a}return

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c()(n,[{key:"componentWillReceiveProps",value:function(e){var
t=(0,e.getConfigs()).validatorUrl;this.setState({url:this.getDefinitionUrl(),validatorUrl:void
0===t?"https://validator.swagger.io/validator":t})},{key:"render",value:function(){var
e,t,n=(0,this.props.getConfigs()).spec,r=Object(O.F)(this.state.validatorUrl);return"object"===a()(n)&&y()(n).lengt
h?null:this.state.url&&Object(O.E)(this.state.validatorUrl)&&Object(O.E)(this.state.url)?S.a.createElement("span",
{className:"float-right"},S.a.createElement("a",{target:"_blank",rel:"noopener
noreferer",href:E()(e="" .concat(r,"/debug?url=")).call(e,encodeURIComponent(this.state.url))},S.a.createElement(
A,{src:E()(t="" .concat(r,"?url=")).call(t,encodeURIComponent(this.state.url)),alt:"Online validator
badge"})):null}}],n)(S.a.Component),A=function(e){f()(n,e);var t=h()(n);function n(e){var r;return
i()(this,n),(r=t.call(this,e)).state={loaded:!1,error:!1},r}return
c()(n,[{key:"componentDidMount",value:function(){var e=this,t=new
Image;t.onload=function(){e.setState({loaded:!0})},t.onerror=function(){e.setState({error:!0})},t.src=this.props.src
}},{key:"componentWillReceiveProps",value:function(e){var t=this;if(e.src!==this.props.src){var n=new
Image;n.onload=function(){t.setState({loaded:!0})},n.onerror=function(){t.setState({error:!0})},n.src=e.src}}},{ke
y:"render",value:function(){return
this.state.error?S.a.createElement("img",{alt:"Error"}):this.state.loaded?S.a.createElement("img",{src:this.props.src,
alt:this.props.alt}):null}}],n)(S.a.Component)},function(e,t,n){"use strict";n.d(t,"a",(function(){return P}));var
r=n(28),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(17),E=n.n(b),x=n(4),S=n.n(x),w=n(0),j=n.n(w),O=n(415),C=n.n(O),_n(27),A=n.n(_),k=n(1
2),I=n.n(k),P=function(e){f()(r,e);var t=h()(r);function r(){var e,n;i()(this,r);for(var a=arguments.length,o=new
Array(a),s=0;s<a;s++)o[s]=arguments[s];return
n=t.call.apply(t,y)(e=[this]).call(e,o),v()(l)(n),"getModelName",(function(e){return-
1!==E()(e).call(e,"#/definitions/")?e.replace(/^\.*#\//definitions//,""):-
1!==E()(e).call(e,"#/components/schemas/")?e.replace(/^\.*#\//components/schemas//,""):void
0})),v()(l)(n),"getRefSchema",(function(e){return n.props.specSelectors.findDefinition(e)})),n}return
c()(r,[{key:"render",value:function(){var
e=this.props,t=e.getComponent,r=e.getConfigs,o=e.specSelectors,i=e.schema,s=e.required,c=e.name,u=e.isRef,l=e.s
pecPath,p=e.displayName,f=e.includeReadOnly,d=e.includeWriteOnly,h=t("ObjectModel"),m=t("ArrayModel"),v=t(
"PrimitiveModel"),g="object",y=i&&i.get("$ref");if(!c&&y&&(c=this.getModelName(y)),!i&&y&&(i=this.getR
efSchema(c)),!i)return j.a.createElement("span",{className:"model model-
title"}),j.a.createElement("span",{className:"model-
title__text"},p|c),j.a.createElement("img",{src:n(380),height:"20px",width:"20px"}));var
b=o.isOAS3()&&i.get("deprecated");switch(u=void 0!===u?!y.g=i&&i.get("type")||g){case"object":return
j.a.createElement(h,a)({className:"object"},this.props,{specPath:l,getConfigs:r,schema:i,name:c,deprecated:b,isR
ef:u,includeReadOnly:f,includeWriteOnly:d});case"array":return
j.a.createElement(m,a)({className:"array"},this.props,{getConfigs:r,schema:i,name:c,deprecated:b,required:s,incl
udeReadOnly:f,includeWriteOnly:d});case"string":case"number":case"integer":case"boolean":default:return
j.a.createElement(v,a)({},this.props,{getComponent:t,getConfigs:r,schema:i,name:c,deprecated:b,required:s}))}}
),r)(C.a);v()(P,"propTypes",{schema:S()(A.a).isRequired,getComponent:I.a.func.isRequired,getConfigs:I.a.func.isR
equired,specSelectors:I.a.object.isRequired,name:I.a.string,displayName:I.a.string,isRef:I.a.bool,required:I.a.bool,ex
pandDepth:I.a.number,depth:I.a.number,specPath:A.a.list.isRequired,includeReadOnly:I.a.bool,includeWriteOnly:I.
a.bool})),function(e,t){e.exports=require("remarkable")},function(e,t,n){"use strict";n.d(t,"b",(function(){return
y}));var r=n(0),a=n.n(r),o=(n(12),n(178)),i=n(416),s=n.n(i),c=/www|@|\:|\\//;function
u(e){return/^<a\s*>/i.test(e)}function l(){var e=[],t=new
s.a({stripPrefix:!1,url:!0,email:!0,replaceFn:function(t){switch(t.getType()){case"url":e.push({text:t.matchedText,ur
l:t.getUrl()});break;case"email":e.push({text:t.matchedText,url:"mailto:"+t.getEmail().replace(/^mailto:/i,"")})}retur
n!1}});return{links:e,autolinker:t}}function p(e){var
t,n,r,a,o,i,s,p,f,d,h,m,v,g,y=e.tokens,b=null;for(n=0,r=y.length;n<r;n++)if("inline"===y[n].type)for(h=0,t=(a=y[n].ch

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ildren).length-1;t>=0;t--
)if("link_close"!==o=a[t].type){if("htmltag"===o.type&&(g=o.content,/^\<a[>|s]/i.test(g)&&h>0&&h--
,u(o.content)&&h++),!(h>0)&&"text"===o.type&&c.test(o.content)){if(b||(m=(b=l()).links,v=b.autolinker),i=o.con
ent,m.length=0,v.link(i,!m.length)continue;for(s=[],d=o.level,p=0;p<m.length;p++)e.inline.validateLink(m[p].url)
&&((f=i.indexOf(m[p].text))&&s.push({type:"text",content:i.slice(0,f),level:d}),s.push({type:"link_open",href:m[p]
.url,title:"",level:d++}),s.push({type:"text",content:m[p].text,level:d}),s.push({type:"link_close",level:--
d}),i=i.slice(f+m[p].text.length));i.length&&s.push({type:"text",content:i,level:d}),y[n].children=a=[].concat(a.slice
(0,t),s,a.slice(t+1))}else for(t--;a[t].level!==o.level&&"link_open"!==a[t].type;)t--}function
f(e){e.core.ruler.push("linkify",p)}var d=n(181),h=n.n(d),m=n(54),v=n.n(m);function g(e){var
t=e.source,n=e.className,r=void 0===n?"":n,i=e.getConfigs;if("string"!==typeof t)return null;var s=new
o.Remarkable({html:!0,typographer:!0,breaks:!0,linkTarget:"_blank"}).use(f);s.core.ruler.disable(["replacements","s
martquotes"]);var c=i().useUnsafeMarkdown,u=s.render(t),l=y(u,{useUnsafeMarkdown:c});return
t&&u&&l?a.a.createElement("div",{className:v(o)(r,"markdown"),dangerouslySetInnerHTML:{__html:l}}):null}h
.a.addHook&&h.a.addHook("beforeSanitizeElements",(function(e){return e.href&&e.setAttribute("rel","noopener
norereferrer"),e})),g.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}}};t.a=g;function y(e){var
t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:{,n=t.useUnsafeMarkdown,r=void
0!==n&&n,a=r,o=r?["style","class"];return
r&&!y.hasWarnedAboutDeprecation&&(console.warn("useUnsafeMarkdown display configuration parameter is
deprecated since >3.26.0 and will be removed in
v4.0.0."),y.hasWarnedAboutDeprecation=!0),h.a.sanitize(e,{ADD_ATTR:["target"],FORBID_TAGS:["style","form
"],ALLOW_DATA_ATTR:a,FORBID_ATTR:o})}y.hasWarnedAboutDeprecation=!1},function(e,t){e.exports=requ
uire("qs")},function(e,t){e.exports=require("dompurify")},function(e,t){var n;n=function(){return
this}();try{n=n||new Function("return this")()}catch(e){"object"===typeof
window&&(n=window)}e.exports=n},function(e,t,n){var
r=n(36),a=n(40),o=r.document,i=a(o)&&a(o.createElement);e.exports=function(e){return
i?o.createElement(e:{})},function(e,t,n){var r=n(40),a=n(119),o=n(37)("species");e.exports=function(e,t){var
n;return
a(e)&&("function"!==typeof(n=e.constructor)||n!==Array&&!a(n.prototype)?r(n)&&null===(n=n[o])&&(n=void
0):n=void 0),new(void 0===n?Array:n)(0===t?0:t)},function(e,t,n){var
r=n(82),a=n(186);(e.exports=function(e,t){return a[e]||a[e]=void
0!==t?t:{}})("versions",[]).push({version:"3.10.2",mode:r?"pure":"global",copyright:"© 2021 Denis Pushkarev
(zloirock.ru)"}),function(e,t,n){var r=n(36),a=n(420),o="__core-
js_shared__",i=r[o]||a(o,{});e.exports=i},function(e,t,n){var
r=n(121),a=n(122),o=n(34);e.exports=!!Object.getOwnPropertySymbols&&!o((function(){return!Symbol.sham&&
r?38===a:a>37&&a<41}))),function(e,t,n){var
r=n(43),a=n(59),o=n(45),i=n(124);e.exports=r?Object.defineProperties:function(e,t){o(e);for(var
n,r=i(t),s=r.length,c=0;s>c;a.f(e,n=r[c++],t[n]);return e)},function(e,t,n){var
r=n(57),a=n(67),o=n(190),i=function(e){return function(t,n,i){var
s,c=r(t),u=a(c.length),l=o(i,u);if(e&&n!=n){for(;u>l);if((s=c[l+!])!=s)return!0}else for(;u>l;l++)if((e||in
c)&&c[l]===n)return e||l||0;return!e&&-1}};e.exports={includes:i(!0),indexOf:i(!1)},function(e,t,n){var
r=n(104),a=Math.max,o=Math.min;e.exports=function(e,t){var n=r(e);return
n<0?a(n+t,0):o(n,t)},function(e,t){e.exports=["constructor","hasOwnProperty","isPrototypeOf","propertyIsEnumer
able","toLocaleString","toString","valueOf"]},function(e,t,n){var
r=n(295),a=n(191).concat("length","prototype");t.f=Object.getOwnPropertyNames||function(e){return
r(e,a)},function(e,t){t.f=Object.getOwnPropertySymbols},function(e,t,n){var r=n(37);t.f=r},function(e,t,n){var
r={};r[n(37)("toStringTag")]="z",e.exports="[object z]"===String(r)},function(e,t,n){"use strict";var
r=n(22),a=n(301),o=n(126),i=n(197),s=n(83),c=n(58),u=n(94),l=n(37),p=n(82),f=n(106),d=n(302),h=d.IteratorProto
type,m=d.BUGGY_SAFARI_ITERATORS,v=l("iterator"),g="keys",y="values",b="entries",E=function(){return

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this;e.exports=function(e,t,n,l,d,x,S){a(n,t,l);var w,j,O,C=function(e){if(e===d&&P)return P;if(!m&&e in k)return
k[e];switch(e){case g:case y:case b:return function(){return new n(this,e)}}return function(){return new
n(this)}};_=t+
Iterator",A=!1,k=e.prototype,I=k[v]||k["@ @iterator"]||d&&k[d],P=!m&&I||C(d),T="Array"===t&&k.entries||I;if(T&
&(w=o(T.call(new e)),h!===Object.prototype&&w.next&&(p||o(w)===h||i?(w,h):"function"!==typeof
w[v]&&c(w,v,E)),s(w,_,!0,!0),p&&(f[_]=E))),d==y&&I&&I.name!==y&&(A=!0,P=function(){return
I.call(this)}),p&&!S||k[v]===P||c(k,v,P),f[t]=P,d)if(j={values:C(y),keys:x?P:C(g),entries:C(b)},S)for(O in
j)(m||A||(O in k)&&u(k,O,j[O]);else r({target:t,proto:!0,forced:m||A},j);return j}},function(e,t,n){var
r=n(45),a=n(447);e.exports=Object.setPrototypeOf("__proto__" in {}?function(){var
e,t=!1,n={};try{(e=Object.getOwnPropertyDescriptor(Object.prototype,"__proto__").set).call(n,[]),t=n instanceof
Array}catch(e){}}return function(n,o){return r(n),a(o),t?e.call(n,o):n.__proto__=o,n}():void
0)},function(e,t){e.exports=function(){},function(e,t,n){e.exports=n(460)},function(e,t,n){e.exports=n(487)},func
ion(e,t,n){e.exports=n(488)},function(e,t,n){var r=n(551),a=n(567),o=n(569),i=n(570),s=n(571);function c(e){var
t=-1,n=null==e?0:e.length;for(this.clear();++t<n;){var
r=e[t];this.set(r[0],r[1])}}c.prototype.clear=r,c.prototype.delete=a,c.prototype.get=o,c.prototype.has=i,c.prototype.se
t=s,e.exports=c},function(e,t,n){var r=n(97)(n(62),"Map");e.exports=r},function(e,t,n){var
r=n(152),a=n(575),o=n(576),i=n(577),s=n(578),c=n(579);function u(e){var t=this.__data__=new
r(e);this.size=t.size}u.prototype.clear=a,u.prototype.delete=o,u.prototype.get=i,u.prototype.has=s,u.prototype.set=c,
e.exports=u},function(e,t){e.exports=function(e,t){for(var n=-1,r=t.length,a=e.length;++n<r;e[a+n]=t[n];return
e}},function(e,t,n){var
r=n(589),a=n(340),o=Object.prototype.propertyIsEnumerable,i=Object.getOwnPropertySymbols,s=i?function(e){ret
urn null==e?[]:(e=Object(e),r(i(e),(function(t){return
o.call(e,t)})))}:a;e.exports=s},function(e,t){e.exports=function(e){return
e.webpackPolyfill||(e.deprecate=function(){},e.paths=[],e.children||(e.children=[]),Object.defineProperty(e,"loaded",
{enumerable:!0,get:function(){return e.l}}),Object.defineProperty(e,"id",{enumerable:!0,get:function(){return
e.i}}),e.webpackPolyfill=1),e}},function(e,t,n){var
r=n(593),a=n(210),o=n(211),i=o&&o.isTypedArray,s=i?a(i):r;e.exports=s},function(e,t){e.exports=function(e){retu
rn"number"===typeof e&&e>-1&&e%1===0&&e<=9007199254740991}},function(e,t){e.exports=function(e){return
function(t){return e(t)}}},function(e,t,n){(function(e){var
r=n(328),a=t&&!t.nodeType&&t,o=a&&"object"===typeof
e&&e&&!e.nodeType&&e,i=o&&o.exports===a&&r.process,s=function(){try{var
e=o&&o.require&&o.require("util").types;return
e||i&&i.binding&&i.binding("util")}catch(e){}}();e.exports=s).call(this,n(207)(e)),function(e,t,n){var
r=n(46),a=n(150),o=\\.[^\\[]*(\\])?(?:!1)[^\\]\\.\\.*?1)/,i=\\/w*$/;e.exports=function(e,t){if(r(e))return!1;var
n=typeof
e;return!("number"!==n&&"symbol"!==n&&"boolean"!==n&&null!=e&&!a(e))||i.test(e)||!o.test(e)||null!=t&&e in
Object(t)}},function(e,t){e.exports=function(e){return e}},function(e,t,n){var
r=n(341),a=n(690),o=n(99);e.exports=function(e){return o(e)?r(e,!0):a(e)}},function(e,t,n){var
r=n(343)(Object.getPrototypeOf,Object);e.exports=r},function(e,t,n){var r=n(337);e.exports=function(e){var t=new
e.constructor(e.byteLength);return new r(t).set(new r(e),t)},function(e,t,n){var
r=n(538)("toUpperCase");e.exports=r},function(e,t,n){var r=n(202);function a(e,t){if("function"!==typeof
e||null!=t&&"function"!==typeof t)throw new TypeError("Expected a function");var n=function(){var
r=arguments,a=t?t.apply(this,r):r[0],o=n.cache;if(o.has(a))return o.get(a);var i=e.apply(this,r);return
n.cache=o.set(a,i)||o,i};return n.cache=new(a.Cache||r),n}.a.Cache=r,e.exports=a},function(e,t,n){"use
strict";n.r(t);var
r=n(220),a=n(53),o=n(223);t.default=function(e){return{statePlugins:{err:{reducers:Object(r.default)(e),actions:a,se
lectors:o}}}},function(e,t,n){"use strict";n.r(t);var
r=n(3),a=n.n(r),o=n(21),i=n.n(o),s=n(4),c=n.n(s),u=n(2),l=n.n(u),p=n(11),f=n.n(p),d=n(166),h=n.n(d),m=n(53),v=n(

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1),g=n(103),y={line:0,level:"error",message:"Unknown error"};t.default=function(){var e;return
e={},a()(e,m.NEW_THROWN_ERR,(function(e,t){var n=t.payload,r=i()(y,n,{type:"thrown"});return
e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r))}).update("errors",(function(e){r
return Object(g.default)(e)}))))),a()(e,m.NEW_THROWN_ERR_BATCH,(function(e,t){var n=t.payload;return
n=c()(n).call(n,(function(e){return Object(v.fromJS)(i()(y,e,{type:"thrown"}))})),e.update("errors",(function(e){var
t;return l()(t=e||Object(v.List())).call(t,Object(v.fromJS)(n))}).update("errors",(function(e){return
Object(g.default)(e)}))))),a()(e,m.NEW_SPEC_ERR,(function(e,t){var n=t.payload,r=Object(v.fromJS)(n);return
r=r.set("type","spec"),e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r)).sortBy((fu
nction(e){return e.get("line")})))}).update("errors",(function(e){return
Object(g.default)(e)}))))),a()(e,m.NEW_SPEC_ERR_BATCH,(function(e,t){var n=t.payload;return
n=c()(n).call(n,(function(e){return Object(v.fromJS)(i()(y,e,{type:"spec"}))})),e.update("errors",(function(e){var
t;return l()(t=e||Object(v.List())).call(t,Object(v.fromJS)(n))}).update("errors",(function(e){return
Object(g.default)(e)}))))),a()(e,m.NEW_AUTH_ERR,(function(e,t){var
n=t.payload,r=Object(v.fromJS)(i()({},n));return
r=r.set("type","auth"),e.update("errors",(function(e){return(e||Object(v.List())).push(Object(v.fromJS)(r))}).update(
"errors",(function(e){return Object(g.default)(e)}))))),a()(e,m.CLEAR,(function(e,t){var
n,r=t.payload;if(!r||!e.get("errors"))return e;var a=f()(n=e.get("errors")).call(n,(function(e){var t;return
h()(t=e.keySeq()).call(t,(function(t){var n=e.get(t),a=r[t];return!a||n!==a})))));return
e.merge({errors:a})),a()(e,m.CLEAR_BY,(function(e,t){var n,r=t.payload;if(!r||"function"!==typeof r)return e;var
a=f()(n=e.get("errors")).call(n,(function(e){return r(e)}));return e.merge({errors:a})),e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"transform",(function(){return p}));var
r=n(4),a=n.n(r),o=n(17),i=n.n(o),s=n(20),c=n.n(s),u=n(19),l=n.n(u);function p(e){return
a()(e).call(e,(function(e){var t,n="is not of a type(s)",r=i()(t=e.get("message")).call(t,n);if(r>-1){var
a,o,s=c()(a=e.get("message")).call(a,r+n.length).split(",");return
e.set("message",c()(o=e.get("message")).call(o,0,r)+function(e){return l()(e).call(e,(function(e,t,n,r){return
n===r.length-1&&r.length>1?e+"or "+t:r[n+1]&&r.length>2?e+t+", ":r[n+1]?e+t+" ":e+t}),"should be
a"))(s)}return e})),function(e,t,n){"use strict";n.r(t),n.d(t,"transform",(function(){return
r}));n(4),n(17),n(39),n(1);function r(e,t){t.jsSpec;return e}},function(e,t,n){"use
strict";n.r(t),n.d(t,"allErrors",(function(){return o})),n.d(t,"lastError",(function(){return i}));var
r=n(1),a=n(16),o=Object(a.createSelector)((function(e){return e})),(function(e){return
e.get("errors",Object(r.List()))},i=Object(a.createSelector)(o,(function(e){return e.last()})),function(e,t,n){"use
strict";n.r(t);var
r=n(225),a=n(87),o=n(226),i=n(227);t.default=function(){return{statePlugins:{layout:{reducers:r.default,actions:a,s
electors:o},spec:{wrapSelectors:i}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(2),s=n.n(i),c=n(1),u=n(87);t.default=(r={},o()(r,u.UPDATE_LAYOUT,(function(e,t){return
e.set("layout",t.payload)})),o()(r,u.UPDATE_FILTER,(function(e,t){return
e.set("filter",t.payload)})),o()(r,u.SHOW,(function(e,t){var
n=t.payload.shown,r=Object(c.fromJS)(t.payload.thing);return
e.update("shown",Object(c.fromJS)({})),(function(e){return
e.set(r,n)}))},o()(r,u.UPDATE_MODE,(function(e,t){var n,r=t.payload.thing,a=t.payload.mode;return
e.setIn(s)(n=["modes"]).call(n,r,(a||""+""))},r)},function(e,t,n){"use strict";n.r(t),n.d(t,"current",(function(){return
l})),n.d(t,"currentFilter",(function(){return p})),n.d(t,"isShown",(function(){return
f})),n.d(t,"whatMode",(function(){return d})),n.d(t,"showSummary",(function(){return h}));var
r=n(14),a=n.n(r),o=n(2),i=n.n(o),s=n(16),c=n(5),u=n(1),l=function(e){return e.get("layout")},p=function(e){return
e.get("filter")},f=function(e,t,n){return
t=Object(c.v)(t),e.get("shown",Object(u.fromJS)({})).get(Object(u.fromJS)(t,n)),d=function(e,t){var
n,r=arguments.length>2&&void 0!==arguments[2]?arguments[2]:"";return
t=Object(c.v)(t),e.getIn(i)(n=["modes"]).call(n,a()(t),r)},h=Object(s.createSelector)((function(e){return

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e)),(function(e){return!f(e,"editor"))}),function(e,t,n){"use strict";n.r(t),n.d(t,"taggedOperations",(function(){return
s}));var r=n(2),a=n.n(r),o=n(20),i=n.n(o),s=function(e,t){return function(n){for(var r,o=arguments.length,s=new
Array(o>1?o-1:0),c=1;c<o;c++)s[c-1]=arguments[c];var u=e.apply(void
0,a)(r=[n]).call(r,s)),l=t.getSystem(),p=l.fn,f=l.layoutSelectors,d=l.getConfigs,h=d(),m=h.maxDisplayedTags,v=f.c
urrentFilter();return
v&&!0!==(v&&"true"!=v&&"false"!=v&&(u=p.opsFilter(u,v)),m&&!isNaN(m)&&m>=0&&(u=i())(u).call(u,0,m
)),u}}},function(e,t,n){"use strict";n.r(t);var
r=n(229),a=n(41),o=n(78),i=n(230);t.default=function(){return{statePlugins:{spec:{wrapActions:i,reducers:r.default
,actions:a,selectors:o}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(14),s=n.n(i),c=n(2),u=n.n(c),l=n(19),p=n.n(l),f=n(4),d=n.n(f),h=n(21),m=n.n(h),v=n(1),g=n(5)
,y=n(26),b=n(78),E=n(41);t.default=(r={},o()(r,E.UPDATE_SPEC,(function(e,t){return"string"===typeof
t.payload?e.set("spec",t.payload):e))),o()(r,E.UPDATE_URL,(function(e,t){return
e.set("url",t.payload+""))),o()(r,E.UPDATE_JSON,(function(e,t){return
e.set("json",Object(g.i)(t.payload))}),o()(r,E.UPDATE_RESOLVED,(function(e,t){return
e.setIn(["resolved"],Object(g.i)(t.payload))}),o()(r,E.UPDATE_RESOLVED_SUBTREE,(function(e,t){var
n,r=t.payload,a=r.value,o=r.path;return
e.setIn(u)(n=["resolvedSubtrees"].call(n,s)(o),Object(g.i)(a))),o()(r,E.UPDATE_PARAM,(function(e,t){var
n,r,a=t.payload,o=a.path,i=a.paramName,c=a.paramIn,l=a.param,p=a.value,f=a.isXml,d=l?Object(g.A)(l):u()(n=""
.concat(c,".")).call(n,i),h=f?"value_xml":"value";return
e.setIn(u)(r=["meta","paths"].call(r,s)(o),["parameters",d,h],p))),o()(r,E.UPDATE_EMPTY_PARAM_INCLUS
ION,(function(e,t){var
n,r,a=t.payload,o=a.pathMethod,i=a.paramName,c=a.paramIn,l=a.includeEmptyValue;if(!i||!c)return
console.warn("Warning: UPDATE_EMPTY_PARAM_INCLUSION could not generate a paramKey.");e;var
p=u()(n=""
.concat(c,".")).call(n,i);return
e.setIn(u)(r=["meta","paths"].call(r,s)(o),["parameter_inclusions",p],l))),o()(r,E.VALIDATE_PARAMS,(functio
n(e,t){var
n,r,a=t.payload,o=a.pathMethod,i=a.isOAS3,c=Object(b.specJsonWithResolvedSubtrees)(e).getIn(u)(n=["paths"]);
call(n,s)(o)),l=Object(b.parameterValues)(e,o).toJS();return
e.updateIn(u)(r=["meta","paths"].call(r,s)(o),["parameters"],Object(v.fromJS)({}),(function(t){var n;return
p()(n=c.get("parameters",Object(v.List()))).call(n,(function(t,n){var
r=Object(g.B)(n,l),a=Object(b.parameterInclusionSettingFor)(e,o,n.get("name"),n.get("in")),s=Object(g.K)(n,r,{byp
assRequiredCheck:a.isOAS3:i});return
t.setIn([Object(g.A)(n),"errors"],Object(v.fromJS)(s)),t)})),o()(r,E.CLEAR_VALIDATE_PARAMS,(function(e
,t){var n,r=t.payload.pathMethod;return
e.updateIn(u)(n=["meta","paths"].call(n,s)(r),["parameters"],Object(v.fromJS)([]),(function(e){return
d()(e).call(e,(function(e){return
e.set("errors",Object(v.fromJS)([]))}))))),o()(r,E.SET_RESPONSE,(function(e,t){var
n,r=t.payload,a=r.res,o=r.path,i=r.method;(n=a.error?m()({error:!0,name:a.err.name,message:a.err.message,statusCo
de:a.err.statusCode},a.err.response):a).headers=n.headers||{};var s=e.setIn(["responses",o,i],Object(g.i)(n));return
y.a.Blob&&a.data instanceof
y.a.Blob&&(s=s.setIn(["responses",o,i,"text"],a.data),s)),o()(r,E.SET_REQUEST,(function(e,t){var
n=t.payload,r=n.req,a=n.path,o=n.method;return
e.setIn(["requests",a,o],Object(g.i)(r))),o()(r,E.SET_MUTATED_REQUEST,(function(e,t){var
n=t.payload,r=n.req,a=n.path,o=n.method;return
e.setIn(["mutatedRequests",a,o],Object(g.i)(r))),o()(r,E.UPDATE_OPERATION_META_VALUE,(function(e,t){
var
n,r,a,o,i,c,l=t.payload,p=l.path,f=l.value,d=l.key,h=u()(n=["paths"].call(n,s)(p)),m=u()(r=["meta","paths"].call(r,s)
)(p));return

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e.getIn(u)(a=["json"]).call(a,s(o)(h))||e.getIn(u)(o=["resolved"]).call(o,s(o)(h))||e.getIn(u)(i=["resolvedSubtrees"]).c
all(i,s(o)(h))?.setIn(u)(c=[]).call(c,s(o)(m),[d]),Object(v.fromJS)(f):e)),o()(r,E.CLEAR_RESPONSE,(function(e,t)
{var n=t.payload,r=n.path,a=n.method;return
e.deleteIn(["responses",r,a])),o()(r,E.CLEAR_REQUEST,(function(e,t){var
n=t.payload,r=n.path,a=n.method;return e.deleteIn(["requests",r,a])),o()(r,E.SET_SCHEME,(function(e,t){var
n=t.payload,r=n.scheme,a=n.path,o=n.method;return a&&o?e.setIn(["scheme",a,o],r):a||o?void
0:e.setIn(["scheme","_defaultScheme"],r)),r)},function(e,t,n){"use
strict";n.r(t),n.d(t,"updateSpec",(function(){return u})),n.d(t,"updateJsonSpec",(function(){return
l})),n.d(t,"executeRequest",(function(){return p})),n.d(t,"validateParams",(function(){return f}));var
r=n(15),a=n.n(r),o=n(24),i=n.n(o),s=n(39),c=n.n(s),u=function(e,t){var n=t.specActions;return
function(){e.apply(void 0,arguments),n.parseToJson.apply(n,arguments)}},l=function(e,t){var
n=t.specActions;return function(){for(var t=arguments.length,r=new
Array(t),o=0;o<t;o++)r[o]=arguments[o];e.apply(void 0,r),n.invalidateResolvedSubtreeCache();var
s=r[0],u=c(s,["paths"])||{}},l=a(o)(u);i(o)(l).call(l,(function(e){c(o)(u,[e]).$ref&&n.requestResolvedSubtree(["paths",e]
)})),n.requestResolvedSubtree(["components","securitySchemes"])}},p=function(e,t){var n=t.specActions;return
function(t){return n.logRequest(t,e(t))},f=function(e,t){var n=t.specSelectors;return function(t){return
e(t,n.isOAS3())}}},function(e,t,n){"use strict";n.r(t);var r=n(33),a=n.n(r),o=n(138),i=n(5);t.default=function(e){var
t=e.getComponents,n=e.getStore,r=e.getSystem,s=o.getComponent,c=o.render,u=o.makeMappedContainer,l=Object
(i.u)(a)(s).call(s,null,r,n,t);return{rootInjects:{getComponent:l,makeMappedContainer:Object(i.u)(a)(u).call(u,null
,r,n,l,t),render:a(c).call(c,null,r,n,s,t)}}},function(e,t,n){"use strict";n.r(t);var
r=n(113);t.default=function(){return{fn:r}}},function(e,t,n){"use strict";n.r(t);var
r=n(134),a=n(234),o=n(235);t.default=function(){return{components:{RequestSnippets:o.RequestSnippets},fn:r,stat
ePlugins:{requestSnippets:{selectors:a}}}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"getGenerators",(function(){return f})),n.d(t,"getSnippetGenerators",(function(){return
d})),n.d(t,"getActiveLanguage",(function(){return h})),n.d(t,"getDefaultExpanded",(function(){return m}));var
r=n(11),a=n.n(r),o=n(29),i=n.n(o),s=n(4),c=n.n(s),u=n(16),l=n(1),p=function(e){return
e||Object(l.Map())},f=Object(u.createSelector)(p,(function(e){var
t=e.get("languages"),n=e.get("generators",Object(l.Map()));return t?a()(n).call(n,(function(e,n){return
i()(t).call(t,n)}):n)),d=function(e){return function(t){var n,r,o=t.fn;return a()(n=c)(r=f(e)).call(r,(function(e,t){var
n=function(e){return o["requestSnippetGenerator_"].concat(e)}(t);return"function"!=typeof
n?null:e.set("fn",n)})).call(n,(function(e){return e}))),h=Object(u.createSelector)(p,(function(e){return
e.get("activeLanguage")})),m=Object(u.createSelector)(p,(function(e){return
e.get("defaultExpanded")})),function(e,t,n){"use strict";n.r(t),n.d(t,"RequestSnippets",(function(){return x}));var
r=n(13),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(4),h=n.n(d),m=n(0),v=n.n(m),
g=n(114),y=n(12),n(39),b=n.n(y),E=n(81),x=function(e){l(o)(n,e);var t=f(o)(n);function n(){var e,r,a,o,s,c;return
i()(this,n),(c=t.call(this)).state={activeLanguage:null===e?c.props||void
0===e||null===r?e.requestSnippetsSelectors||void 0===r||null===a?r.getSnippetGenerators():void 0===a?void
0:a.keySeq().first(),expanded:null===o?c.props||void 0===o||null===s?o.requestSnippetsSelectors||void
0===s?void 0:s.getDefaultExpanded(),c}return c(n,[{key:"render",value:function(){var
e,t,n,r,o=this,i=this.props,s=i.request,c=i.getConfigs,u=i.requestSnippetsSelectors.getSnippetGenerators(),l=this.stat
e.activeLanguage||u.keySeq().first(),p=u.get(l),f=p.get("fn")(s),d={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(250, 250, 250)",paddingBottom:"0",paddingTop:"0",border:"1px solid rgb(51, 51,
51)",borderRadius:"4px 4px 0
0",boxShadow:"none",borderBottom:"none"},m={cursor:"pointer",lineHeight:1,display:"inline-
flex",backgroundColor:"rgb(51, 51, 51)",boxShadow:"none",border:"1px solid rgb(51, 51,
51)",paddingBottom:"0",paddingTop:"0",borderRadius:"4px 4px 0 0",marginTop:"-5px",marginRight:"-
5px",marginLeft:"-5px",zIndex:"9999",borderBottom:"none"},y=function(e){return
e===l?m:d},x=c(),S=null!=x&&null!==(e=x.syntaxHighlight)&&void

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0!==e&&e.activated?v.a.createElement(E.a,{language:p.get("syntax"),className:"curl
microlight",onWheel:function(e){return
this.preventYScrollingBeyondElement(e),style:Object(E.b)(b()(x,"syntaxHighlight.theme"))},f):v.a.createElement(
"textarea",{readOnly:!0,className:"curl",value:f}),w=void 0===this.state.expanded?null===(t=this.props)||void
0===t||null===(n=t.requestSnippetsSelectors)||void 0===n?void
0:n.getDefaultExpanded():this.state.expanded;return
v.a.createElement("div",null,v.a.createElement("div",{style:{width:"100%",display:"flex",justifyContent:"flex-
start",alignItems:"center",marginBottom:"15px"}},v.a.createElement("h4",{style:{cursor:"pointer"},onClick:functio
n(){return o.setState({expanded:!w})},"Snippets"),v.a.createElement("button",{onClick:function(){return
o.setState({expanded:!w})},style:{border:"none",background:"none"},title:w?"Collapse operation":"Expand
operation"},v.a.createElement("svg",{className:"arrow",width:"10",height:"10"},v.a.createElement("use",{href:w?
"#large-arrow-down":"#large-arrow",xlinkHref:w?"#large-arrow-down":"#large-
arrow"}))))),w&&v.a.createElement("div",{className:"curl-
command"},v.a.createElement("div",{style:{paddingLeft:"15px",paddingRight:"10px",width:"100%",display:"flex"
}),h()(r=u.entrySeq()).call(r,(function(e){var t=a()(e,2),n=t[0],r=t[1];return
v.a.createElement("div",{style:y(n),className:"btn",key:n,onClick:function(){return
function(e){!==e&&o.setState({activeLanguage:e})(n)}},v.a.createElement("h4",{style:n===1?{color:"white"}:{
},r.get("title")))})),v.a.createElement("div",{className:"copy-to-
clipboard"},v.a.createElement(g.CopyToClipboard,{text:f},v.a.createElement("button",null)),v.a.createElement("di
v",null,S))))},n)(v.a.Component)},function(e,t,n){"use strict";n.r(t);var r=n(33),a=n.n(r);t.default=function(e){var
t=e.configs,n={debug:0,info:1,log:2,warn:3,error:4},r=function(e){return n[e]-1},o=t.logLevel,i=r(o);function
s(e){for(var t,n=arguments.length,a=new Array(n>1?n-1:0),o=1;o<n;o++)a[o-
1]=arguments[o];r(e)>=i&&(t=console)[e].apply(t,a)}return
s.warn=a()(s).call(s,null,"warn"),s.error=a()(s).call(s,null,"error"),s.info=a()(s).call(s,null,"info"),s.debug=a()(s).call(
s,null,"debug"),{rootInjects:{log:s}}},function(e,t,n){"use strict";n.r(t),n.d(t,"loaded",(function(){return r}));var
r=function(e,t){return function(){e.apply(void 0,arguments);var n=t.getConfigs().withCredentials;void
0!==(n&&(t.fn.fetch.withCredentials="string"===typeof n?"true"===n:!n))}},function(e,t,n){"use
strict";n.r(t),n.d(t,"preauthorizeBasic",(function(){return d})),n.d(t,"preauthorizeApiKey",(function(){return h}));var
r=n(3),a=n.n(r),o=n(33),i=n.n(o),s=n(2),c=n.n(s),u=n(239),l=n(72),p=n(240),f=n(241);function d(e,t,n,r){var
o,i=e.authActions.authorize,s=e.specSelectors,u=s.specJson,l=(0,s.isOAS3)()?["components","securitySchemes":["
securityDefinitions"],p=u().getIn(c)(o=[]).call(o,l,[t]);return
p?(a)({t,{value:{username:n,password:r},schema:p.toJS()}):null}function h(e,t,n){var
r,o=e.authActions.authorize,i=e.specSelectors,s=i.specJson,u=(0,i.isOAS3)()?["components","securitySchemes":["s
ecurityDefinitions"],l=s().getIn(c)(r=[]).call(r,u,[t]);return
l?(a)({t,{value:n,schema:l.toJS()}):null}t.default=function(){return{afterLoad:function(e){this.rootInjects=this.
rootInjects||{}},this.rootInjects.initOAuth=e.authActions.configureAuth,this.rootInjects.preauthorizeApiKey=i()(h).ca
ll(h,null,e),this.rootInjects.preauthorizeBasic=i()(d).call(d,null,e)},statePlugins:{auth:{reducers:u.default,actions:l.se
lectors:p},spec:{wrapActions:f}}}},function(e,t,n){"use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(13),s=n.n(i),c=n(24),u=n.n(c),l=n(21),p=n.n(l),f=n(1),d=n(5),h=n(72);t.default=(r={},o)(r,h.S
HOW_AUTH_POPUP,(function(e,t){var n=t.payload;return
e.set("showDefinitions",n)),o)(r,h.AUTHORIZE,(function(e,t){var
n,r=t.payload,a=Object(f.fromJS)(r),o=e.get("authorized")||Object(f.Map());return
u()(n=a.entrySeq()).call(n,(function(t){var n=s()(t,2),r=n[0],a=n[1];if(!Object(d.s)(a.getIn))return
e.set("authorized",o);var i=a.getIn(["schema","type"]);if("apiKey"===i||"http"===i)o=o.set(r,a);else
if("basic"===i){var
c=a.getIn(["value","username"]),u=a.getIn(["value","password"]);o=(o=o.setIn([r,"value"],{username:c,header:"Bas
ic
"+Object(d.a)(c+":"+u)})).setIn([r,"schema"],a.get("schema")))})),e.set("authorized",o)),o)(r,h.AUTHORIZE_O

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AUTH2,(function(e,t){var n,r=t.payload,a=r.auth,o=r.token;a.token=p({},o),n=Object(f.fromJS)(a);var
i=e.get("authorized")||Object(f.Map());return
i=i.set(n.get("name"),n),e.set("authorized",i)),o(r,h.LOGOUT,(function(e,t){var
n=t.payload,r=e.get("authorized").withMutations((function(e){u(o)(n).call(n,(function(t){e.delete(t)}))));return
e.set("authorized",r)})),o(r,h.CONFIGURE_AUTH,(function(e,t){var n=t.payload;return
e.set("configs",n)})),o(r,h.RESTORE_AUTHORIZATION,(function(e,t){var n=t.payload;return
e.set("authorized",Object(f.fromJS)(n.authorized)})),r},function(e,t,n){"use
strict";n.r(t),n.d(t,"shownDefinitions",(function(){return E})),n.d(t,"definitionsToAuthorize",(function(){return
x})),n.d(t,"getDefinitionsByNames",(function(){return S})),n.d(t,"definitionsForRequirements",(function(){return
w})),n.d(t,"authorized",(function(){return j})),n.d(t,"isAuthorized",(function(){return
O})),n.d(t,"getConfigs",(function(){return C}));var
r=n(13),a=n.n(r),o=n(24),i=n.n(o),s=n(11),c=n.n(s),u=n(64),l=n.n(u),p=n(17),f=n.n(p),d=n(4),h=n.n(d),m=n(15),v=
n.n(m),g=n(16),y=n(1),b=function(e){return e},E=Object(g.createSelector)(b,(function(e){return
e.get("showDefinitions")})),x=Object(g.createSelector)(b,(function(){return function(e){var
t,n=e.specSelectors.securityDefinitions()||Object(y.Map)({}),r=Object(y.List)();return
i()(t=n.entrySeq()).call(t,(function(e){var
t=a()(e,2),n=t[0],o=t[1],i=Object(y.Map)();i=i.set(n,o),r=r.push(i)})),r})),S=function(e,t){return function(e){var
n,r=e.specSelectors;console.warn("WARNING: getDefinitionsByNames is deprecated and will be removed in the
next major version.");var o=r.securityDefinitions(),s=Object(y.List)();return
i()(n=t.valueSeq()).call(n,(function(e){var t,n=Object(y.Map)();i()(t=e.entrySeq()).call(t,(function(e){var
t,r,s=a()(e,2),c=s[0],u=s[1],l=o.get(c);"oauth2"===l.get("type")&&u.size&&(t=l.get("scopes"),i()(r=t.keySeq()).call(
r,(function(e){u.contains(e)||t.delete(e)})),l=l.set("allowedScopes",t);n=n.set(c,l)})),s=s.push(n)})),s}},w=functi
on(e){var t=arguments.length>1&&void 0!==arguments[1]?arguments[1]:Object(y.List)();return function(e){var
n=e.authSelectors.definitionsToAuthorize()||Object(y.List)();return c()(n).call(n,(function(e){return
l()(t).call(t,(function(t){return t.get(e.keySeq().first())})))}}},j=Object(g.createSelector)(b,(function(e){return
e.get("authorized")||Object(y.Map)()})),O=function(e,t){return function(e){var
n,r=e.authSelectors.authorized();return y.List.isList(t)?!c()(n=t.toJS()).call(n,(function(e){var t,n;return-
1===f()(t=h)(n=v)(e)).call(n,(function(e){return!!r.get(e)})).call(t,1)})).length:null}},C=Object(g.createSelector)
(b,(function(e){return e.get("configs")})),function(e,t,n){"use strict";n.r(t),n.d(t,"execute",(function(){return
o}));var r=n(25),a=n.n(r),o=function(e,t){var n=t.authSelectors,r=t.specSelectors;return function(t){var
o=t.path,i=t.method,s=t.operation,c=t.extras,u={authorized:n.authorized()&&n.authorized().toJS(),definitions:r.secu
rityDefinitions()&&r.securityDefinitions().toJS(),specSecurity:r.security()&&r.security().toJS()};return
e(a)({path:o,method:i,operation:s,securities:u},c)}},function(e,t,n){"use strict";n.r(t);var
r=n(5);t.default=function(){return {fn: {shallowEqualKeys:r.G}}}},function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return v}));var
r=n(21),a=n.n(r),o=n(80),i=n.n(o),s=n(2),c=n.n(s),u=n(17),l=n.n(u),p=n(30),f=n.n(p),d=n(16),h=n(1),m=n(26);funct
ion v(e){var t=e.fn;return{statePlugins:{spec:{actions:{download:function(e){return function(n){var
r=n.errActions,o=n.specSelectors,s=n.specActions,u=n.getConfigs,l=t.fetch,p=u();function f(t){if(t instanceof
Error||t.status>=400)return s.updateLoadingStatus("failed"),r.newThrownErr(a()(new
Error((t.message||t.statusText)+" "+e),{source:"fetch"})),void(!t.status&&t instanceof Error&&function(){try{var
t;if("URL" in m.a?t=new
i.a(e):(t=document.createElement("a")).href=e,"https:"!==t.protocol&&"https:"===m.a.location.protocol){var
n=a()(new Error("Possible mixed-content issue? The page was loaded over https:// but a ".concat(t.protocol,"// URL
was specified. Check that you are not attempting to load mixed content.")),{source:"fetch"});return void
r.newThrownErr(n)}if(t.origin!==m.a.location.origin){var o,s=a()(new Error(c)(o="Possible cross-origin (CORS)
issue? The URL origin (.concat(t.origin,") does not match the page (").call(o,m.a.location.origin,"). Check the
server returns the correct 'Access-Control-Allow-*'
headers.")),{source:"fetch"});r.newThrownErr(s)}}catch(e){return}}());s.updateLoadingStatus("success"),s.updateS

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pec(t.text),o.url()!:=e&&s.updateUrl(e)}e=e||o.url(),s.updateLoadingStatus("loading"),r.clear({source:"fetch"}),l({u
rl:e,loadSpec:!0,requestInterceptor:p.requestInterceptor||function(e){return
e},responseInterceptor:p.responseInterceptor||function(e){return e},credentials:"same-
origin",headers:{Accept:"application/json,*/*"}).then(f,f)},updateLoadingStatus:function(e){var
t,n=[null,"loading","failed","success","failedConfig"];-1===l()(n).call(n,e)&&console.error(c()(t="Error:
".concat(e," is not one of
"))).call(t,f()(n));return{type:"spec_update_loading_status",payload:e}},reducers:{spec_update_loading_status:fun
ction(e,t){return"string"===typeof
t.payload?e.set("loadingStatus",t.payload):e}},selectors:{loadingStatus:Object(d.createSelector)((function(e){return
e||Object(h.Map())}),function(e){return e.get("loadingStatus")||null}})}},function(e,t,n){ "use
strict";n.r(t),n.d(t,"downloadConfig",(function(){return a})),n.d(t,"getConfigByUrl",(function(){return o}));var
r=n(135),a=function(e){return function(t){return(0,t.fn.fetch)(e)}},o=function(e,t){return function(n){var
a=n.specActions;if(e)return a.downloadConfig(e).then(o,o);function o(n){n instanceof
Error||n.status>=400?(a.updateLoadingStatus("failedConfig"),a.updateLoadingStatus("failedConfig"),a.updateUrl("
"),console.error(n.statusText+" "+e.url,t(null)):t(Object(r.parseYamlConfig)(n.text))}}},function(e,t,n){ "use
strict";n.r(t),n.d(t,"get",(function(){return o}));var r=n(23),a=n.n(r),o=function(e,t){return
e.getIn(a)(t)?t:[t]}},function(e,t,n){ "use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(1),s=n(115);t.default=(r={},o)(r,s.UPDATE_CONFIGS,(function(e,t){return
e.merge(Object(i.fromJS)(t.payload))}),o)(r,s.TOGGLE_CONFIGS,(function(e,t){var
n=t.payload,r=e.get(n);return e.set(n,!r)}),r)},function(e,t,n){ "use strict";n.r(t);var
r=n(248),a=n(249),o=n(250);t.default=function(){return[r.default,{statePlugins:{configs:{wrapActions:{loaded:func
tion(e,t){return function(){e.apply(void 0,arguments);var
n=decodeURIComponent(window.location.hash);t.layoutActions.parseDeepLinkHash(n)}}}},wrapComponents:{o
peration:a.default,OperationTag:o.default}}]}},function(e,t,n){ "use strict";n.r(t),n.d(t,"show",(function(){return
C})),n.d(t,"scrollTo",(function(){return _})),n.d(t,"parseDeepLinkHash",(function(){return
A})),n.d(t,"readyToScroll",(function(){return k})),n.d(t,"scrollToElement",(function(){return
I})),n.d(t,"clearScrollTo",(function(){return P}));var
r,a=n(3),o=n.n(a),i=n(13),s=n.n(i),c=n(23),u=n.n(c),l=n(2),p=n.n(l),f=n(20),d=n.n(f),h=n(4),m=n.n(h),v=n(17),g=n.
n(v),y=n(139),b=n(409),E=n.n(b),x=n(5),S=n(1),w=n.n(S),j="layout_scroll_to",O="layout_clear_scroll",C=function
(e,t){var n=t.getConfigs,r=t.layoutSelectors;return function(){for(var t=arguments.length,a=new
Array(t),o=0;o<t;o++)a[o]=arguments[o];if(e.apply(void 0,a),n().deepLinking)try{var i=a[0],c=a[1];i=u(i)?i:[i];var
l=r.urlHashFromArrayFromIsShownKey(i);if(!l.length)return;var f,d=s()(l,2),h=d[0],m=d[1];if(!c)return
Object(y.setHash)("/");if(2===l.length)Object(y.setHash)(Object(x.d)(p)(f="/" .concat(encodeURIComponent(h),"/"
)).call(f,encodeURIComponent(m)))));else
1===l.length&&Object(y.setHash)(Object(x.d)("/" .concat(encodeURIComponent(h))))}catch(e){console.error(e)}}
},_=function(e){return{type:j,payload:u()(e)?e:[e]},A=function(e){return function(t){var
n=t.layoutActions,r=t.layoutSelectors;if((0,t.getConfigs)().deepLinking&&e){var
a,o=d()(e).call(e,1);"!===o[0]&&(o=d()(o).call(o,1)),"/"===o[0]&&(o=d()(o).call(o,1));var
i=m()(a=o.split("/")).call(a,(function(e){return
e||""})),c=r.isShownKeyFromUrlHashFromArray(i),u=s()(c,3),l=u[0],p=u[1],f=void 0===p?"":p,h=u[2],v=void
0===h?"":h;if("operations"===l){var y=r.isShownKeyFromUrlHashFromArray([f]);g()(f).call(f,"_")>-
1&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in v4.0, use ` %20`
instead."),n.show(m)(y).call(y,(function(e){return e.replace(/_/g," ")}),!0)),n.show(y,!0)}(g()(f).call(f,"_")>-
1||g()(v).call(v,"_")>-1)&&(console.warn("Warning: escaping deep link whitespace with ` ` will be unsupported in
v4.0, use ` %20` instead."),n.show(m)(c).call(c,(function(e){return e.replace(/_/g,"
"}))),!0)),n.show(c,!0),n.scrollTo(c)}}},k=function(e,t){return function(n){var
r=n.layoutSelectors.getScrollToKey();w.a.is(r,Object(S.fromJS)(e))&&(n.layoutActions.scrollToElement(t),n.layout
Actions.clearScrollTo())}}},I=function(e,t){return

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function(n){try{t=|n.fn.getScrollParent(e),E.a.createScroller(t).to(e)}catch(e){console.error(e)}};P=function(){return{type:O}};t.default={fn:{getScrollParent:function(e,t){var n=document.documentElement,r=getComputedStyle(e),a="absolute"===r.position,o=t?/(auto|scroll|hidden)/:(auto|scroll);if("fixed"===r.position)return n;for(var i=e;i=i.parentElement);if(r=getComputedStyle(i),(!a||"static"!==r.position)&&o.test(r.overflow+r.overflowY+r.overflowX))return i;return n}},statePlugins:{layout:{actions:{scrollToElement:I,scrollTo:_,clearScrollTo:P,readyToScroll:k,parseDeepLinkHash:A},selectors:{getScrollToKey:function(e){return e.get("scrollToKey")},isShownKeyFromUrlHashArray:function(e,t){var n=s()(t,2),r=n[0],a=n[1];return a?["operations",r,a]:r?["operations-tag",r]:[]},urlHashArrayFromIsShownKey:function(e,t){var n=s()(t,3),r=n[0],a=n[1],o=n[2];return"operations"===r?[a,o]:"operations-tag"===r?[a]:[]}},reducers:(r={},o)(r,j,(function(e,t){return e.set("scrollToKey",w.a.fromJS(t.payload)})),o)(r,O,(function(e){return e.delete("scrollToKey")})),r),wrapActions:{show:C}}}},function(e,t,n){"use strict";n.r(t);var r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(2),v=n.n(m),g=n(0),y=n.n(g);n(27);t.default=function(e,t){return function(n){l(o,n);var r=f(o);function o(){var e,n;a()(this,o);for(var i=arguments.length,s=new Array(i),u=0;u<i;u++)s[u]=arguments[u];return n=r.call.apply(r,v)(e=[this]).call(e,s),h(c)(n),"onLoad",(function(e){var r=n.props.operation,a=r.toObject(),o=a.tag,i=a.operationId,s=r.toObject().isShownKey;s=s||["operations",o,i],t.layoutActions.readyToScroll(s,e)}),n)return i(o,[{key:"render",value:function(){return y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}}]),o}(y.a.Component))},function(e,t,n){"use strict";n.r(t);var r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(2),v=n.n(m),g=n(0),y=n.n(g);n(12);t.default=function(e,t){return function(n){l(o,n);var r=f(o);function o(){var e,n;a()(this,o);for(var i=arguments.length,s=new Array(i),u=0;u<i;u++)s[u]=arguments[u];return n=r.call.apply(r,v)(e=[this]).call(e,s),h(c)(n),"onLoad",(function(e){var r=["operations-tag",n.props.tag];t.layoutActions.readyToScroll(r,e)}),n)return i(o,[{key:"render",value:function(){return y.a.createElement("span",{ref:this.onLoad},y.a.createElement(e,this.props))}}]),o}(y.a.Component))},function(e,t,n){"use strict";n.r(t);var r=n(252);t.default=function(){return{fn:{opsFilter:r.default}}}},function(e,t,n){"use strict";n.r(t);var r=n(11),a=n.n(r),o=n(17),i=n.n(o);t.default=function(e,t){return a()(e).call(e,(function(e,n){return-1!==i(n).call(n,t)}))}},function(e,t,n){"use strict";n.r(t);var r=n(175),a=n.n(r),o=!1;t.default=function(){return{statePlugins:{spec:{wrapActions:{updateSpec:function(e){return function(){return o=!0,e.apply(void 0,arguments)}},updateJsonSpec:function(e,t){return function(){var n=t.getConfigs().onComplete;return o&&"function"===typeof n&&(a)(n,0),o=!1,e.apply(void 0,arguments)}}}}}},function(e,t,n){"use strict";n.r(t);var r=n(255),a=n(256),o=n(257),i=n(258),s=n(266),c=n(49),u=n(273),l=n(274);t.default=function(){return{components:i.default,wrapComponents:s.default,statePlugins:{spec:{wrapSelectors:r,selectors:o},auth:{wrapSelectors:a},oas3:{actions:c,reducers:l.default,selectors:u}}}},function(e,t,n){"use strict";n.r(t);n.d(t,"definitions",(function(){return d})),n.d(t,"hasHost",(function(){return h})),n.d(t,"securityDefinitions",(function(){return m})),n.d(t,"host",(function(){return v})),n.d(t,"basePath",(function(){return g})),n.d(t,"consumes",(function(){return y})),n.d(t,"produces",(function(){return b})),n.d(t,"schemes",(function(){return E})),n.d(t,"servers",(function(){return x})),n.d(t,"isOAS3",(function(){return S})),n.d(t,"isSwagger2",(function(){return w}));var r=n(16),a=n(78),o=n(1),i=n(32);function s(e){return function(t,n){return function(){var r=n.getSystem().specSelectors.specJson();return Object(i.isOAS3)(r)?e.apply(void 0,arguments):t.apply(void 0,arguments)}}}var c=function(e){return e||Object(o.Map())},u=s(Object(r.createSelector)((function(){return null}))),l=Object(r.createSelector)(c,(function(e){return e.get("json",Object(o.Map()))}),p=Object(r.createSelector)(c,(function(e){return

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e.get("resolved",Object(o.Map()))},f=function(e){var t=p(e);return
t.count(<1&&(t=l(e)),t},d=s(Object(r.createSelector)(f,(function(e){var
t=e.getIn(["components","schemas"]);return o.Map.isMap(t)?t:Object(o.Map())}))),h=s((function(e){return
f(e).hasIn(["servers",0]})),m=s(Object(r.createSelector)(a.specJsonWithResolvedSubtrees,(function(e){return
e.getIn(["components","securitySchemes"])||null}))),v=u,g=u,y=u,b=u,E=u,x=s(Object(r.createSelector)(f,(function(
e){return e.getIn(["servers"])||Object(o.Map())}))),S=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isOAS3)(o.Map.isMap(e)?e:Object(o.Map())}},{w=function(e,t){return function(){var
e=t.getSystem().specSelectors.specJson();return
Object(i.isSwagger2)(o.Map.isMap(e)?e:Object(o.Map())}},{function(e,t,n){"use
strict";n.r(t),n.d(t,"definitionsToAuthorize",(function(){return b}));var
r=n(3),a=n.n(r),o=n(13),i=n.n(o),s=n(2),c=n.n(s),u=n(24),l=n.n(u),p=n(11),f=n.n(p),d=n(19),h=n.n(d),m=n(16),v=n(
1),g=n(32);var y,b=(y=Object(m.createSelector)((function(e){return e}),(function(e){return
e.specSelectors.securityDefinitions()}),(function(e,t){var n,r=Object(v.List());return
t?!l)(n=t.entrySeq()).call(n,(function(e){var
t,n=i)(e,2),o=n[0],s=n[1],c=s.get("type");if("oauth2"===c&&l)(t=s.get("flows").entrySeq()).call(t,(function(e){var
t=i)(e,2),n=t[0],c=t[1],u=Object(v.fromJS)({flow:n,authorizationUrl:c.get("authorizationUrl"),tokenUrl:c.get("toke
nUrl"),scopes:c.get("scopes"),type:s.get("type"),description:s.get("description")}));r=r.push(new
v.Map(a)({},{o,f)(u).call(u,(function(e){return void 0!===e})))))),,"http"!==c&&"apiKey"!==c||(r=r.push(new
v.Map(a)({},{o,s})),,"openIdConnect"===c&&s.get("openIdConnectData")){var
u=s.get("openIdConnectData"),p=u.get("grant_types_supported")||["authorization_code","implicit"];l)(p).call(p,(fu
nction(e){var t,n=u.get("scopes_supported")&&h)(t=u.get("scopes_supported")).call(t,(function(e,t){return
e.set(t,"")}),new
v.Map),i=Object(v.fromJS)({flow:e,authorizationUrl:u.get("authorization_endpoint"),tokenUrl:u.get("token_endpoi
nt"),scopes:n,type:"oauth2",openIdConnectUrl:s.get("openIdConnectUrl")}));r=r.push(new
v.Map(a)({},{o,f)(i).call(i,(function(e){return void 0!===e}))))})),r:r}),function(e,t){return function(){for(var
n=t.getSystem().specSelectors.specJson(),r=arguments.length,a=new
Array(r),o=0;o<r;o++)a[o]=arguments[o];if(Object(g.isOAS3)(n)){var
i,s=t.getState().getIn(["spec","resolvedSubtrees","components","securitySchemes"]);return y.apply(void
0,c)(i=[t,s]).call(i,a)}return e.apply(void 0,a)}},function(e,t,n){"use
strict";n.r(t),n.d(t,"servers",(function(){return l})),n.d(t,"isSwagger2",(function(){return p}));var
r=n(16),a=n(1),o=n(32);var i,s=function(e){return
e||Object(a.Map())},c=Object(r.createSelector)(s,(function(e){return
e.get("json",Object(a.Map()))}),u=Object(r.createSelector)(s,(function(e){return
e.get("resolved",Object(a.Map()))}),l=(i=Object(r.createSelector)((function(e){var t=u(e);return
t.count(<1&&(t=c(e)),t),(function(e){return e.getIn(["servers"])||Object(a.Map())}))),function(){return
function(e){var t=e.getSystem().specSelectors.specJson();if(Object(o.isOAS3)(t)){for(var
n=arguments.length,r=new Array(n>1?n-1:0),a=1;a<n;a++)r[a-1]=arguments[a];return i.apply(void 0,r)}return
null})),p=function(e,t){return function(){var e=t.getSystem().specSelectors.specJson();return
Object(o.isSwagger2)(e)}},function(e,t,n){"use strict";n.r(t);var
r=n(259),a=n(136),o=n(260),i=n(261),s=n(262),c=n(263),u=n(264),l=n(265);t.default={Callbacks:r.default,HttpAut
h:u.default,RequestBody:a.default,Servers:i.default,ServersContainer:s.default,RequestBodyEditor:c.default,Operati
onServers:l.default,operationLink:o.default}},function(e,t,n){"use strict";n.r(t);var
r=n(28),a=n.n(r),o=n(13),i=n.n(o),s=n(4),c=n.n(s),u=n(0),l=n.n(u),p=(n(12),n(27),n(1));t.default=function(e){var
t,n=e.callbacks,r=e.getComponent,o=e.specPath,s=r("OperationContainer",!0);if(!n)return
l.a.createElement("span",null,"No callbacks");var u=c()(t=n.entrySeq()).call(t,(function(t){var
n,r=i)(t,2),u=r[0],f=r[1];return
l.a.createElement("div",{key:u},l.a.createElement("h2",null,u),c()(n=f.entrySeq()).call(n,(function(t){var

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n,r=i()(t,2),f=r[0],d=r[1];return "$$ref"===f?null:l.a.createElement("div",{key:f},c()(n=d.entrySeq()).call(n,(function
(t){var n=i()(t,2),r=n[0],c=n[1];if("$ref"===r)return null;var d=Object(p.fromJS)({operation:c});return
l.a.createElement(s,a()({e,{op:d,key:r,tag:"",method:r,path:f,specPath:o.push(u,f,r),allowTryItOut:!1}}))))));
return l.a.createElement("div",null,u)},function(e,t,n){"use strict";n.r(t);var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(8),c=n.n(s),u=n(9),l=n.n(u),p=n(30),f=n.n(p),d=n(4),h=n.n(d),m=n(0),v=n.n(m),
g=(n(12),n(27),function(e){c()(n,e);var t=l()(n);function n(){return a()(this,n),t.apply(this,arguments)}return
i()(n,[{key:"render",value:function(){var
e=this.props,t=e.link,n=e.name,r=(0,e.getComponent)("Markdown",!0),a=t.get("operationId")||t.get("operationRef"),
o=t.get("parameters")&&t.get("parameters").toJS(),i=t.get("description");return
v.a.createElement("div",{className:"operation-
link"},v.a.createElement("div",{className:"description"},v.a.createElement("b",null,v.a.createElement("code",null,
n)),i?v.a.createElement(r,{source:i}):null),v.a.createElement("pre",null,"Operation
`",a,"`",v.a.createElement("br",null),v.a.createElement("br",null),"Parameters ",function(e,t){var
n;if("string"!==typeof t)return"";return h()(n=t.split("\n")).call(n,(function(t,n){return n>0?Array(e+1).join("
")+t:t)).join("\n")(0,f(o,null,2))||"}",v.a.createElement("br",null))})),n(m.Component));t.default=g},function
(e,t,n){"use strict";n.r(t),n.d(t,"default",(function){return C}));var
r=n(13),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(50),E=n.n(b),x=n(4),S=n.n(x),w=n(0),j=n.n(w),O=n(1),C=(n(12),n(27),function(e){f()(n,e);v
ar t=h()(n);function n(){var e,r;i()(this,n);for(var a=arguments.length,o=new
Array(a),s=0;s<a;s++)o[s]=arguments[s];return
r=t.call.apply(t,y()(e=[this]).call(e,o)),v()(l)(r),"onServerChange",(function(e){r.setServer(e.target.value)}),v()(l)(
r),"onServerVariableValueChange",(function(e){var
t=r.props,n=t.setServerVariableValue,a=t.currentServer,o=e.target.getAttribute("data-
variable"),i=e.target.value;"function"===typeof
n&&n({server:a,key:o,val:i})),v()(l)(r),"setServer",(function(e){(0,r.props.setSelectedServer)(e)}),r)return
c()(n,[{key:"componentDidMount",value:function(){var
e=this.props,t=e.servers,e.currentServer||this.setServer(t.first().get("url")}),{key:"componentWillReceiveProps",val
ue:function(e){var
t=e.servers,n=e.setServerVariableValue,r=e.getServerVariable;if(this.props.currentServer!==e.currentServer||this.pr
ops.servers!==e.servers){var a=E()(t).call(t,(function(t){return t.get("url")===e.currentServer});if(!a)return
this.setServer(t.first().get("url"));var
o=a.get("variables")||Object(O.OrderedMap)();S()(o).call(o,(function(t,a){r(e.currentServer,a)||n({server:e.currentSe
rver,key:a,val:t.get("default")||""}))})),{key:"render",value:function(){var
e,t,n=this,r=this.props,o=r.servers,i=r.currentServer,s=r.getServerVariable,c=r.getEffectiveServerValue,u=(E()(o).ca
ll(o,(function(e){return
e.get("url")===i}))||Object(O.OrderedMap)()).get("variables")||Object(O.OrderedMap)(),l=0!==u.size;return
j.a.createElement("div",{className:"servers"},j.a.createElement("label",{htmlFor:"servers"},j.a.createElement("sel
ect",{onChange:this.onServerChange,value:i},S()(e=o.valueSeq()).call(e,(function(e){return
j.a.createElement("option",{value:e.get("url"),key:e.get("url")},e.get("url"),e.get("description")&&" -
.concat(e.get("description")))).toArray()),l?j.a.createElement("div",null,j.a.createElement("div",{className:"co
mputed-url"},"Computed URL:",j.a.createElement("code",null,c(i)),j.a.createElement("h4",null,"Server
variables"),j.a.createElement("table",null,j.a.createElement("tbody",null,S()(t=u.entrySeq()).call(t,(function(e){var
t,r=a()(e,2),o=r[0],c=r[1];return
j.a.createElement("tr",{key:o},j.a.createElement("td",null,o),j.a.createElement("td",null,c.get("enum"))?j.a.createEle
ment("select",{data-
variable":o,onChange:n.onServerVariableValueChange},S()(t=c.get("enum")).call(t,(function(e){return
j.a.createElement("option",{selected:e===s(i,o),key:e,value:e},e)})):j.a.createElement("input",{type:"text",value:s(i
,o)||""},onChange:n.onServerVariableValueChange,"data-

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variable":o}}))}}))):null}}),n}(j.a.Component)),function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return d}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(8),c=n.n(s),u=n(9),l=n.n(u),p=n(0),f=n.n(p),d=(n(12),function(e){c()(n,e);var
t=l()(n);function n(){return a()(this,n),t.apply(this,arguments)}return i()(n,[{key:"render",value:function(){var
e=this.props,t=e.specSelectors,n=e.oas3Selectors,r=e.oas3Actions,a=e.getComponent,o=t.servers(),i=a("Servers");re
turn o&&o.size?f.a.createElement("div",null,f.a.createElement("span",{className:"servers-
title"},"Servers"),f.a.createElement(i,{servers:o,currentServer:n.selectedServer(),setSelectedServer:r.setSelectedSer
ver,setServerVariableValue:r.setServerVariableValue,getServerVariable:n.serverVariableValue,getEffectiveServerV
alue:n.serverEffectiveValue}):null}}),n}(f.a.Component)),function(e,t,n){"use
strict";n.r(t),n.d(t,"default",(function(){return x}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(0),v=n.n(m),
g=(n(12),n(54)),y=n.n(g),b=n(5),E=Function.prototype,x=function(e){l()(n,e);var t=f()(n);function n(e,r){var
o;return a()(this,n),o=t.call(this,e,r),h()(c)(o),"applyDefaultValue",(function(e){var
t=e||o.props,n=t.onChange,r=t.defaultValue;return
o.setState({value:r}),n(r))),h()(c)(o),"onChange",(function(e){o.props.onChange(Object(b.I)(e))}),h()(c)(o),"on
DomChange",(function(e){var t=e.target.value;o.setState({value:t),(function(){return
o.onChange(t)}))}),o.state={value:Object(b.I)(e.value)||e.defaultValue,e.onChange(e.value),o}return
i()(n,[{key:"componentWillReceiveProps",value:function(e){this.props.value!==e.value&&e.value!==this.state.valu
e&&this.setState({value:Object(b.I)(e.value)}),!e.value&&e.defaultValue&&this.state.value&&this.applyDefaultV
alue(e)},{key:"render",value:function(){var
e=this.props,t=e.getComponent,n=e.errors,r=this.state.value,a=n.size>0,o=t("TextArea");return
v.a.createElement("div",{className:"body-param"},v.a.createElement(o,{className:y()("body-
param__text",{invalid:a}),title:n.size?n.join("
"):""",value:r,onChange:this.onDomChange})),n}(m.PureComponent);h()(x,"defaultProps",{onChange:E,userHa
sEditedBody:!1}),function(e,t,n){"use strict";n.r(t),n.d(t,"default",(function(){return w}));var
r=n(6),a=n.n(r),o=n(7),i=n.n(o),s=n(10),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(3),h=n.n(d),m=n(21),v=n.n(m
),g=n(11),y=n.n(g),b=n(4),E=n.n(b),x=n(0),S=n.n(x),w=(n(12),function(e){l()(n,e);var t=f()(n);function n(e,r){var
o;a()(this,n),o=t.call(this,e,r),h()(c)(o),"onChange",(function(e){var
t=o.props.onChange,n=e.target,r=n.value,a=n.name,i=v()({},o.state.value);a?[a]=r:i=r,o.setState({value:i),(function
(){return t(o.state)}))});var i=o.props,s=i.name,u=i.schema,l=o.getValue();return
o.state={name:s,schema:u,value:l},o}return i()(n,[{key:"getValue",value:function(){var
e=this.props,t=e.name,n=e.authorized;return n&&n.getIn([t,"value"])}},{key:"render",value:function(){var
e,t,n=this.props,r=n.schema,a=n.getComponent,o=n.errSelectors,i=n.name,s=a("Input"),c=a("Row"),u=a("Col"),l=a(
"authError"),p=a("Markdown",!0),f=a("JumpToPath",!0),d=(r.get("scheme")||"").toLowerCase(),h=this.getValue(),
m=y()(e=o.allErrors()).call(e,(function(e){return e.get("authId")===i}));if("basic"===d){var
v,g=h?h.get("username"):null;return
S.a.createElement("div",null,S.a.createElement("h4",null,S.a.createElement("code",null,i||r.get("name")))," (http,
Basic)",S.a.createElement(f,{path:["securityDefinitions",i]})),g&&S.a.createElement("h6",null,"Authorized"),S.a.cr
eateElement(c,null,S.a.createElement(p,{source:r.get("description")})),S.a.createElement(c,null,S.a.createElement("
label",null,"Username:")),g?S.a.createElement("code",null," ",g,
"):S.a.createElement(u,null,S.a.createElement(s,{type:"text",required:"required",name:"username",onChange:this.on
Change,autoFocus:!0})),S.a.createElement(c,null,S.a.createElement("label",null,"Password:")),g?S.a.createElement(
"code",null," ***** "):S.a.createElement(u,null,S.a.createElement(s,{autoComplete:"new-
password",name:"password",type:"password",onChange:this.onChange})),E()(v=m.valueSeq()).call(v,(function(e,t
){return
S.a.createElement(l,{error:e.key:t}))))}return"bearer"===d?S.a.createElement("div",null,S.a.createElement("h4",n
ull,S.a.createElement("code",null,i||r.get("name")))," (http,
Bearer)",S.a.createElement(f,{path:["securityDefinitions",i]})),h&&S.a.createElement("h6",null,"Authorized"),S.a.c

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reateElement(c,null,S.a.createElement(p,{source:r.get("description")})),S.a.createElement(c,null,S.a.createElement(
"label",null,"Value:~"),h?S.a.createElement("code",null," *****
"):S.a.createElement(u,null,S.a.createElement(s,{type:"text",onChange:this.onChange,autoFocus:!0})),E()(t=m.val
ueSeq()).call(t,(function(e,t){return
S.a.createElement(l,{error:e,key:t})));S.a.createElement("div",null,S.a.createElement("em",null,S.a.createElement
("b",null,i)," HTTP authentication: unsupported scheme
","~".concat(d,"~"))})),n}(S.a.Component))},function(e,t,n){"use strict";n.r(t),n.d(t,"default",(function(){return
x}));var
r=n(25),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(10),l=n.n(u),p=n(8),f=n.n(p),d=n(9),h=n.n(d),m=n(3),v=n.n(m
),g=n(2),y=n.n(g),b=n(0),E=n.n(b),x=(n(12),n(27),function(e){f(n,e);var t=h(n);function n(){var
e,r;i(this,n);for(var o=arguments.length,s=new Array(o),c=0;c<o;c++)s[c]=arguments[c];return
r=t.call.apply(t,y)(e=[this]).call(e,s),v(l)(r),"setSelectedServer",(function(e){var
t,n=r.props,a=n.path,o=n.method;return
r.forceUpdate(),r.props.setSelectedServer(e,y)(t=""~".concat(a,"~").call(t,o)})),v(l)(r),"setServerVariableValue",(f
unction(e){var t,n=r.props,o=n.path,i=n.method;return
r.forceUpdate(),r.props.setServerVariableValue(a)(a)(e),e),e),{namespace:y}(t=""~".concat(o,"~").call(t,i)}))},v(
l)(r),"getSelectedServer",(function(){var e,t=r.props,n=t.path,a=t.method;return
r.props.getSelectedServer(y)(e=""~".concat(n,"~").call(e,a)})),v(l)(r),"getServerVariable",(function(e,t){var
n,a=r.props,o=a.path,i=a.method;return
r.props.getServerVariable({namespace:y}(n=""~".concat(o,"~").call(n,i),server:e,t)})),v(l)(r),"getEffectiveServerV
alue",(function(e){var t,n=r.props,a=n.path,o=n.method;return
r.props.getEffectiveServerValue({server:e,namespace:y}(t=""~".concat(a,"~").call(t,o)}))},r)return
c(n,[{key:"render",value:function(){var
e=this.props,t=e.operationServers,n=e.pathServers,r=e.getComponent;if(!t&&!n)return null;var
a=r("Servers"),o=t|n,i=t?"operation":"path";return E.a.createElement("div",{className:"opblock-section operation-
servers"},E.a.createElement("div",{className:"opblock-section-
header"},E.a.createElement("div",{className:"tab-header"},E.a.createElement("h4",{className:"opblock-
title"},"Servers"))),E.a.createElement("div",{className:"opblock-description-
wrapper"},E.a.createElement("h4",{className:"message"},"These ",i,"-level options override the global server
options.")),E.a.createElement(a,{servers:o,currentServer:this.getSelectedServer(),setSelectedServer:this.setSelectedS
erver,setServerVariableValue:this.setServerVariableValue,getServerVariable:this.getServerVariable,getEffectiveSer
verValue:this.getEffectiveServerValue})))})),n}(E.a.Component))},function(e,t,n){"use strict";n.r(t);var
r=n(267),a=n(268),o=n(269),i=n(270),s=n(271),c=n(272);t.default={Markdown:r.default,AuthItem:a.default,JsonSc
hema_string:c.default,VersionStamp:o.default,model:s.default,onlineValidatorBadge:i.default}},function(e,t,n){"use
strict";n.r(t),n.d(t,"Markdown",(function(){return d}));var
r=n(85),a=n.n(r),o=n(0),i=n.n(o),s=(n(12),n(54)),c=n.n(s),u=n(178),l=n(32),p=n(179),f=new
u.Remarkable("commonmark");f.block.ruler.enable(["table"]);f.set({linkTarget:"_blank"});var d=function(e){var
t=e.source,n=e.className,r=void 0===n?"":n,o=e.getConfigs;if("string"!==typeof t)return null;if(t){var
s,u=o().useUnsafeMarkdown,l=f.render(t),d=Object(p.b)(l,{useUnsafeMarkdown:u});return"string"===typeof
d&&(s=a)(d).call(d),i.a.createElement("div",{dangerouslySetInnerHTML:{__html:s},className:c)(r,"renderedM
arkdown"))}return
null};d.defaultProps={getConfigs:function(){return{useUnsafeMarkdown:!1}},t.default=Object(l.OAS3Compone
ntWrapFactory)(d)},function(e,t,n){"use strict";n.r(t);var
r=n(48),a=n.n(r),o=n(0),i=n.n(o),s=n(32);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=a)(e,["Ori"]),r=n.schema,o=n.getComponent,s=n.errSelectors,c=n.authorized,u=n.onAuthChange,l=n.na
me,p=o("HttpAuth");return"http"===r.get("type")?i.a.createElement(p,{key:l,schema:r,name:l,errSelectors:s,authori
zed:c,getComponent:o,onChange:u}):i.a.createElement(t,n)})),function(e,t,n){"use strict";n.r(t);var
r=n(0),a=n.n(r),o=n(32);t.default=Object(o.OAS3ComponentWrapFactory)((function(e){var t=e.Ori;return

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a.a.createElement("span",null,a.a.createElement(t,e),a.a.createElement("small",{className:"version-
stamp"},a.a.createElement("pre",{className:"version"},"OAS3"))))},function(e,t,n){"use strict";n.r(t);var
r=n(32),a=n(176);t.default=Object(r.OAS3ComponentWrapFactory)(a.a)},function(e,t,n){"use strict";n.r(t);var
r=n(28),a=n.n(r),o=n(6),i=n.n(o),s=n(7),c=n.n(s),u=n(8),l=n.n(u),p=n(9),f=n.n(p),d=n(0),h=n.n(d),m=(n(12),n(32)),
v=n(177),g=function(e){l(n,e);var t=f(n);function n(){return i()(this,n),t.apply(this,arguments)}return
c()(n,[{key:"render",value:function(){var e=this.props,t=e.getConfigs,n=["model-
box"],r=null;return!0===e.schema.get("deprecated")&&(n.push("deprecated"),r=h.a.createElement("span",{classNa
me:"model-deprecated-warning"},"Deprecated:")),h.a.createElement("div",{className:n.join("
")},r,h.a.createElement(v.a,a)({},this.props,{getConfigs:t,depth:1,expandDepth:this.props.expandDepth||0}))}}]),n
}(d.Component);t.default=Object(m.OAS3ComponentWrapFactory)(g)},function(e,t,n){"use strict";n.r(t);var
r=n(48),a=n.n(r),o=n(0),i=n.n(o),s=n(32);t.default=Object(s.OAS3ComponentWrapFactory)((function(e){var
t=e.Ori,n=a()(e,["Ori"]),r=n.schema,o=n.getComponent,s=n.errors,c=n.onChange,u=r&&r.get?r.get("format"):null,l
=r&&r.get?r.get("type"):null,p=o("Input");return
l&&"string"===l&&u&&("binary"===u||"base64"===u)?i.a.createElement(p,{type:"file",className:s.length?"inva
lid":"","title:s.length?s":"","onChange:function(e){c(e.target.files[0]),disabled:t.isDisabled});i.a.createElement(t,n))
},function(e,t,n){"use strict";n.r(t),n.d(t,"selectedServer",(function(){return
x})),n.d(t,"requestBodyValue",(function(){return S})),n.d(t,"shouldRetainRequestBodyValue",(function(){return
w})),n.d(t,"hasUserEditedBody",(function(){return j})),n.d(t,"requestBodyInclusionSetting",(function(){return
O})),n.d(t,"requestBodyErrors",(function(){return C})),n.d(t,"activeExamplesMember",(function(){return
_})),n.d(t,"requestContentType",(function(){return A})),n.d(t,"responseContentType",(function(){return
k})),n.d(t,"serverVariableValue",(function(){return I})),n.d(t,"serverVariables",(function(){return
P})),n.d(t,"serverEffectiveValue",(function(){return T})),n.d(t,"validateBeforeExecute",(function(){return
R})),n.d(t,"validateShallowRequired",(function(){return N}));var
r=n(14),a=n.n(r),o=n(2),i=n.n(o),s=n(4),c=n.n(s),u=n(24),l=n.n(u),p=n(15),f=n.n(p),d=n(17),h=n.n(d),m=n(1),v=n(3
2),g=n(136),y=n(5);function b(e){return function(){for(var t=arguments.length,n=new
Array(t),r=0;r<t;r++)n[r]=arguments[r];return function(t){var r=t.getSystem().specSelectors.specJson();return
Object(v.isOAS3)(r)?e.apply(void 0,n):null}}var E,x=b((function(e,t){var
n=t?[t,"selectedServer":["selectedServer"];return e.getIn(n)||""})),S=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyValue"])||null})),w=b((function(e,t,n){return
e.getIn(["requestData",t,n,"retainBodyValue"])||!1})),j=function(e,t,n){return function(e){var
r=e.getSystem(),a=r.oas3Selectors,o=r.specSelectors,i=o.specJson();if(Object(v.isOAS3)(i)){var
s=!1,c=a.requestContentType(t,n),u=a.requestBodyValue(t,n);if(m.Map.isMap(u)&&(u=Object(y.I)(u).mapEntries((f
unction(e){return
m.Map.isMap(e[1])?[e[0],e[1].get("value")]:e})).toJS()),m.List.isList(u)&&(u=Object(y.I)(u)),c){var
l=Object(g.getDefaultRequestBodyValue)(o.specResolvedSubtree(["paths",t,n,"requestBody"]),c,a.activeExamples
Member(t,n,"requestBody","requestBody"));s=!u&&u!==1}return s}return null}},O=b((function(e,t,n){return
e.getIn(["requestData",t,n,"bodyInclusion"])||Object(m.Map)()})),C=b((function(e,t,n){return
e.getIn(["requestData",t,n,"errors"])||null})),_=b((function(e,t,n,r,a){return
e.getIn(["examples",t,n,r,a,"activeExample"])||null})),A=b((function(e,t,n){return
e.getIn(["requestData",t,n,"requestContentType"])||null})),k=b((function(e,t,n){return
e.getIn(["requestData",t,n,"responseContentType"])||null})),I=b((function(e,t,n){var r;if("string"!==typeof t){var
a=t.server,o=t.namespace;r=o?[o,"serverVariableValues",a,n]:["serverVariableValues",a,n]}else r=["serverVariable
Values",t,n]}return e.getIn(r)||null})),P=b((function(e,t){var n;if("string"!==typeof t){var
r=t.server,a=t.namespace;n=a?[a,"serverVariableValues",r]:["serverVariableValues",r]}else n=["serverVariableVal
ues",t]}return e.getIn(n)||Object(m.OrderedMap)()})),T=b((function(e,t){var n,r;if("string"!==typeof t){var
a=t.server,o=t.namespace;r=a,n=o?e.getIn([o,"serverVariableValues",r]):e.getIn(["serverVariableValues",r]}else
r=t,n=e.getIn(["serverVariableValues",r]);n=n||Object(m.OrderedMap)();var i=r;return
c()(n).call(n,(function(e,t){i=i.replace(new RegExp("."+concat(t,""),"g"),e)})),i})),R=(E=function(e,t){return

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function(e,t){ var n;return
t=t||[],!e.getIn(i)(n=["requestData"]).call(n,a)(t,["bodyValue"])}(e,t),function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];return function(e){ var
n,r,o=e.getSystem().specSelectors.specJson(),s=i()(n=[]).call(n,t)[1]||[];return!o.getIn(i)(r=["paths"]).call(r,a)(s,["r
equestBody","required"])}||E.apply(void 0,t)}},N=function(e,t){ var
n,r=t.oas3RequiredRequestBodyContentType,a=t.oas3RequestContentType,o=t.oas3RequestBodyValue,i=[];if(!m.
Map.isMap(o))return i;var s=[];return l()(n=f()(r.requestContentType)).call(n,(function(e){ if(e===a){ var
t=r.requestContentType[e]:l()(t).call(t,(function(e){ h()(s).call(s,e)<0&&s.push(e)}))}),l()(s).call(s,(function(e){ o.g
etIn([e,"value"])|i.push(e)})),i }},function(e,t,n){ "use strict";n.r(t);var
r,a=n(3),o=n.n(a),i=n(289),s=n.n(i),c=n(13),u=n.n(c),l=n(102),p=n.n(l),f=n(20),d=n.n(f),h=n(24),m=n.n(h),v=n(19),
g=n.n(v),y=n(1),b=n(49);t.default=(r={ },o)(r,b.UPDATE_SELECTED_SERVER,(function(e,t){ var
n=t.payload,r=n.selectedServerUrl,a=n.namespace,o=a?[a,"selectedServer":["selectedServer"];return
e.setIn(o,r)})),o)(r,b.UPDATE_REQUEST_BODY_VALUE,(function(e,t){ var
n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],c=o[1];if(!y.Map.isMap(r))return
e.setIn(["requestData",i,c,"bodyValue"],r);var
l,f=e.getIn(["requestData",i,c,"bodyValue"])|Object(y.Map)();y.Map.isMap(f)|(f=Object(y.Map)());var
h=p()(r).call(r,v=s()(h),g=d()(v).call(v,0);return m()(g).call(g,(function(e){ var
t=r.getIn([e]);f.has(e)&&y.Map.isMap(t)|(l=f.setIn([e,"value"],t)})),e.setIn(["requestData",i,c,"bodyValue"],l)})),o(
)(r,b.UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,(function(e,t){ var
n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],s=o[1];return
e.setIn(["requestData",i,s,"retainBodyValue"],r)})),o)(r,b.UPDATE_REQUEST_BODY_INCLUSION,(function(e,
t){ var n=t.payload,r=n.value,a=n.pathMethod,o=n.name,i=u()(a,2),s=i[0],c=i[1];return
e.setIn(["requestData",s,c,"bodyInclusion",o],r)})),o)(r,b.UPDATE_ACTIVE_EXAMPLES_MEMBER,(function(e
,t){ var n=t.payload,r=n.name,a=n.pathMethod,o=n.contextType,i=n.contextName,s=u()(a,2),c=s[0],l=s[1];return
e.setIn(["examples",c,l,o,i,"activeExample"],r)})),o)(r,b.UPDATE_REQUEST_CONTENT_TYPE,(function(e,t){ v
ar n=t.payload,r=n.value,a=n.pathMethod,o=u()(a,2),i=o[0],s=o[1];return
e.setIn(["requestData",i,s,"requestContentType"],r)})),o)(r,b.UPDATE_RESPONSE_CONTENT_TYPE,(function(
e,t){ var n=t.payload,r=n.value,a=n.path,o=n.method;return
e.setIn(["requestData",a,o,"responseContentType"],r)})),o)(r,b.UPDATE_SERVER_VARIABLE_VALUE,(functio
n(e,t){ var
n=t.payload,r=n.server,a=n.namespace,o=n.key,i=n.val,s=a?[a,"serverVariableValues",r,o]:["serverVariableValues",
r,o];return e.setIn(s,i)})),o)(r,b.SET_REQUEST_BODY_VALIDATE_ERROR,(function(e,t){ var
n=t.payload,r=n.path,a=n.method,o=n.validationErrors,i=[];if(i.push("Required field is not
provided"),o.missingBodyValue)return
e.setIn(["requestData",r,a,"errors"],Object(y.fromJS)(i));if(o.missingRequiredKeys&&o.missingRequiredKeys.lengt
h>0){ var s=o.missingRequiredKeys;return
e.updateIn(["requestData",r,a,"bodyValue"],Object(y.fromJS)({ }),(function(e){ return
g()(s).call(s,(function(e,t){ return e.setIn([t,"errors"],Object(y.fromJS)(i)})),e)}))return console.warn("unexpected
result:
SET_REQUEST_BODY_VALIDATE_ERROR"),e)}),o)(r,b.CLEAR_REQUEST_BODY_VALIDATE_ERROR,(
function(e,t){ var
n=t.payload,r=n.path,a=n.method,o=e.getIn(["requestData",r,a,"bodyValue"]);if(!y.Map.isMap(o))return
e.setIn(["requestData",r,a,"errors"],Object(y.fromJS)([]));var i=p()(o).call(o,c=s()(i),u=d()(c).call(c,0);return
u?e.updateIn(["requestData",r,a,"bodyValue"],Object(y.fromJS)({ }),(function(e){ return
g()(u).call(u,(function(e,t){ return
e.setIn([t,"errors"],Object(y.fromJS)([])})),e)})):e)}),o)(r,b.CLEAR_REQUEST_BODY_VALUE,(function(e,t){ va
r n=t.payload.pathMethod,r=u()(n,2),a=r[0],o=r[1],i=e.getIn(["requestData",a,o,"bodyValue"]);return
i?y.Map.isMap(i)?e.setIn(["requestData",a,o,"bodyValue"],Object(y.Map)():e.setIn(["requestData",a,o,"bodyValue

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"],"":e)),r)},function(e,t,n){"use strict";n.r(t);var
r,a=n(24),o=n.n(a),i=n(102),s=n.n(i),c=n(5),u=n(771),l={};o(r=s()(u).call(u)).call(r,(function(e){if("./index.js"!==
e){var t=u(e);!Object(c.D)(e)=t.default?t.default:t}}),t.default=1},function(e,t,n){"use strict";n.r(t);var
r={};n.r(r),n.d(r,"path",(function(){return xn})),n.d(r,"query",(function(){return
Sn})),n.d(r,"header",(function(){return jn})),n.d(r,"cookie",(function(){return On}));var
a=n(2),o=n.n(a),i=n(65),s=n.n(i),c=n(35),u=n.n(c),l=n(44),p=n.n(l),f=n(18),d=n.n(f),h=n(13),m=n.n(h),v=n(29),g=n.
n(v),y=n(70),b=n.n(y),E=n(19),x=n.n(E),S=n(169),w=n.n(S),j=n(30),O=n.n(j),C=n(4),_=n.n(C),A=n(15),k=n.n(A),I
=n(170),P=n.n(I),T=n(11),R=n.n(T),N=(n(728),n(180)),M=n.n(N),q=n(63),D=n.n(q),B=n(171),L=n.n(B),U=n(55),
V=n.n(U),z=n(172),F=n(6),J=n.n(F),W=n(7),H=n.n(W),$=n(401),Y=n.n($),K=n(163),G=n.n(K),Z=n(8),X=n.n(Z),
Q=n(9),ee=n.n(Q),te=n(50),ne=n.n(te),re=n(402),ae=function(e){var t=function(e,t){return{name:e,value:t}};return
V()(e.prototype.set)||V()(e.prototype.get)||V()(e.prototype.getAll)||V()(e.prototype.has)?e:function(e){X()(r,e);var
n=ee()(r);function r(e){var t;return J()(this,r),(t=n.call(this,e)).entryList=[],t}return
H()(r,{key:"append",value:function(e,n,a){return
this.entryList.push(t(e,n)),Y()(G()(r.prototype),"append",this).call(this,e,n,a)}},{key:"set",value:function(e,n){var
r,a=t(e,n);this.entryList=R()(r=this.entryList).call(r,(function(t){return
t.name!==e})),this.entryList.push(a)}},{key:"get",value:function(e){var
t,n=ne()(t=this.entryList).call(t,(function(t){return t.name===e}));return void
0===n?null:n}},{key:"getAll",value:function(e){var t,n;return _(t=R()(n=this.entryList).call(n,(function(t){return
t.name===e}))),call(t,(function(e){return e.value})),},{key:"has",value:function(e){return
this.entryList.some((function(t){return
t.name===e})))}}},r)(e)}(n.n(re).a),oe=n(14),ie=n.n(oe),se=n(20),ce=n.n(se),ue=n(172).Buffer,le=function(e){retur
n:"/?#[!@$%&'()*+,-:;=.indexOf(e)>-1},pe=function(e){return/^[-a-z0-9\-\_~]+$/i.test(e)};function fe(e){var
t,n=arguments.length>1&&void
0!==arguments[1]?arguments[1]:{};r=n.escape,a=arguments.length>2?arguments[2]:void
0;return"number"===typeof e&&(e=e.toString()),"string"===typeof
e&&e.length&&r?a?JSON.parse(e):_(t=ie)(e)).call(t,(function(e){var t,n;return
pe(e)||le(e)&&"unsafe"===r?e:_(t=_(n=ue.from(e).toJSON().data||[])).call(n,(function(e){var t;return
ce()(t="0".concat(e.toString(16).toUpperCase())).call(t,-
2)})))).call(t,(function(e){return"%".concat(e)})).join("")})).join(""):e}function de(e){var t=e.value;return
Array.isArray(t)?function(e){var t,n=e.key,r=e.value,a=e.style,i=e.explode,s=e.escape,c=function(e){return
fe(e,{escape:s});if("simple"===a)return _(r).call(r,(function(e){return
c(e)})).join(",");if("label"===a)return"."concat(_(r).call(r,(function(e){return
c(e)})).join(",");if("matrix"===a)return x()(t=_(r).call(r,(function(e){return c(e)}))).call(t,(function(e,t){var
r,a,s;return!e||i?o()(a=o()(s=""concat(e||"",";")),call(s,n,"=")).call(a,t):o()(r=""concat(e,";")).call(r,t)}),""));if("form"=
===a){var u=i?"&"concat(n,"="):";";return _(r).call(r,(function(e){return
c(e)})).join(u)}if("spaceDelimited"===a){var l=i?"".concat(n,"="):"";return _(r).call(r,(function(e){return
c(e)})).join(" ".concat(l))}if("pipeDelimited"===a){var p=i?"".concat(n,"="):"";return
_(r).call(r,(function(e){return c(e)})).join("|".concat(p))}return}(e):"object"===d()(t)?function(e){var
t=e.key,n=e.value,r=e.style,a=e.explode,i=e.escape,s=function(e){return
fe(e,{escape:i}),c=k()(n);if("simple"===r)return x()(c).call(c,(function(e,t){var
r,i,c,u=s(n[t]),l=a?"=":";p=e?"".concat(e,";"):"";return
o()(r=o()(i=o()(c=""concat(p)).call(c,t)).call(i,l)).call(r,u)}),""));if("label"===r)return x()(c).call(c,(function(e,t){var
r,i,c,u=s(n[t]),l=a?"=":";p=e?"".concat(e,";"):"";return
o()(r=o()(i=o()(c=""concat(p)).call(c,t)).call(i,l)).call(r,u)}),""));if("matrix"===r&&a)return
x()(c).call(c,(function(e,t){var r,a,i=s(n[t]),c=e?"".concat(e,";"):"";return
o()(r=o()(a=""concat(c)).call(a,t,"=")).call(r,i)}),""));if("matrix"===r)return x()(c).call(c,(function(e,r){var
a,i,c=s(n[r]),u=e?"".concat(e,";"):"";return
o()(a=o()(i=""concat(u)).call(i,r,";")).call(a,c)}),""));if("form"===r)return x()(c).call(c,(function(e,t){var

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r,i,c,u,l=s(n[t]),p=e?o()(r="" .concat(e)).call(r,a?"&":";",";","f=a?"=":";";return
o()(i=o()(c=o()(u="" .concat(p)).call(u,t)).call(c,f)).call(i,l)),"";return}(e):function(e){var
t,n=e.key,r=e.value,a=e.style,i=e.escape,s=function(e){return fe(e,{escape:i});};if("simple"===a)return
s(r);if("label"===a)return"." .concat(s(r));if("matrix"===a)return
o()(t=";" .concat(n,=")).call(t,s(r));if("form"===a)return s(r);if("deepObject"===a)return s(r,{ },!0);return}(e)}var
he={serializeRes:be,mergeInQueryOrForm:Ie};function me(e){return ve.apply(this,arguments)}function
ve(){return(ve=s()(u.a.mark((function e(t){var n,r,a,o,i,s=arguments;return
u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:if(n=s.length>1&&void
0!==(s[1]?s[1]:{ },"object"===d()(t)&&(t=(n=t).url),n.headers=n.headers||{ },he.mergeInQueryOrForm(n),n.headers&
&k()(n.headers).forEach((function(e){var t=n.headers[e];"string"==typeof t&&(n.headers[e]=t.replace(/\n+/g,"
")))),!n.requestInterceptor){e.next=12;break}return e.next=8,n.requestInterceptor(n);case
8:if(e.t0=e.sent,e.t0){e.next=11;break}e.t0=n;case 11:n=e.t0;case 12:return r=n.headers["content-
type"]||n.headers["Content-Type"],/multipart\form-data/i.test(r)&&(delete n.headers["content-type"],delete
n.headers["Content-Type"]),e.prev=14,e.next=17,(n.userFetch||fetch)(n.url,n);case 17:return
a=e.sent,e.next=20,he.serializeRes(a,t,n);case 20:if(a=e.sent,!n.responseInterceptor){e.next=28;break}return
e.next=24,n.responseInterceptor(a);case 24:if(e.t1=e.sent,e.t1){e.next=27;break}e.t1=a;case 27:a=e.t1;case
28:e.next=39;break;case 30:if(e.prev=30,e.t2=e.catch(14),a){e.next=34;break}throw e.t2;case 34:throw(o=new
Error(a.statusText)).status=a.status,o.statusCode=a.status,o.responseError=e.t2,o;case
39:if(a.ok){e.next=45;break}throw(i=new
Error(a.statusText)).status=a.status,i.statusCode=a.status,i.response=a,i;case 45:return e.abrupt("return",a);case
46:case"end":return e.stop() }},e,null,[[14,30]])))).apply(this,arguments)}var ge=function(){var
e=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:"";return/(json|xml|yaml|text)/b.test(e)};function
ye(e,t){return
t&&(0===t.indexOf("application/json")||t.indexOf("+json")>0)?JSON.parse(e):D.a.safeLoad(e)}function be(e,t){var
n=arguments.length>2&&void 0!==(arguments[2]?arguments[2]:{ },r=n.loadSpec,a=void
0!==(r&&r.o={ok:e.ok,url:e.url||t,status:e.status,statusText:e.statusText,headers:xe(e.headers)},i=o.headers["content-
type"],s=a||ge(i),c=s?e.text:e.blob||e.buffer;return c.call(e).then((function(e){if(o.text=e,o.data=e,s)try{var
t=ye(e,i);o.body=t,o.obj=t}catch(e){o.parseError=e}return o}))}function Ee(e){return g()(e).call(e,"")?e.split("
"):e}function xe(){var e,t=arguments.length>0&&void 0!==(arguments[0]?arguments[0]:{ };return
V()(b)(t)?x()(e=w()(b)(t).call(t)).call(e,(function(e,t){var n=m()(t,2),r=n[0],a=n[1];return
e[r]=Ee(a,e)},{ }):{ })}function Se(e,t){return t||"undefined"==typeof
navigator||(t=navigator),t&&"ReactNative"===t.product?!(!e||"object"!==d()(e)||"string"!==typeof
e.uri):"undefined"!==typeof File&&e instanceof File||("undefined"!==typeof Blob&&e instanceof Blob||(void
0!==(z.Buffer&&e instanceof z.Buffer||null!==(e&&"object"===d()(e)&&"function"==typeof e.pipe))}function
we(e,t){return Array.isArray(e)&&e.some((function(e){return Se(e,t)}))}var
je={form:";",spaceDelimited:"%20",pipeDelimited:"|"},Oe={csv:";",ssv:"%20",tsv:"%09",pipes:"|"};function
Ce(e,t){var n=arguments.length>2&&void
0!==(arguments[2]&&arguments[2],r=t.collectionFormat,a=t.allowEmptyValue,o=t.serializationOption,i=t.encoding,
s="object"!==d()(t)||Array.isArray(t)?t.value,c=n?function(e){return e.toString():function(e){return
encodeURIComponent(e)},u=c(e);if(void 0===s&&a)return[[u,""]];if(Se(s)||we(s))return[[u,s]];if(o)return
_e(e,s,n,o);if(i){if([d()(i.style),d()(i.explode),d()(i.allowReserved)].some((function(e){return"undefined"!==e}))retu
rn
_e(e,s,n,L()(i,["style","explode","allowReserved"]));if(i.contentType){if("application/json"===i.contentType){var
l="string"==typeof
s?s:O()(s);return[[u,c(l)]]}return[[u,c(s.toString())]]}return"object"!==d()(s)?[[u,c(s)]:Array.isArray(s)&&s.every((
function(e){return"object"!==d()(e)})?[[u,_()(s).call(s,c).join(",")]:[[u,c(O()(s))]]}return"object"!==d()(s)?[[u,c(s)
]:Array.isArray(s)?"multi"===r?[[u,_()(s).call(s,c)]:[[u,_()(s).call(s,c).join(Oe[r]"csv"])]]:[[u,""]]}function
_e(e,t,n,r){var a,i,s,c=r.style||"form",u=void

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0===r.explode?"form"===c:r.explode,l=!n&&(r&&r.allowReserved?"unsafe":"reserved"),p=function(e){return
fe(e,{escape:l}),f=n?function(e){return e}:function(e){return
fe(e,{escape:l});return"object"!==d()(t)?[[f(e),p(t)]:Array.isArray(t)?u?[[f(e),_()(t).call(t,p)]:[[f(e),_()(t).call(t,p),j
oin(je[c])]]:"deepObject"===c?_()(i=k()(t)).call(i,(function(n){var
r;return[f(o)(r="" .concat(e,"[").call(r,n,"]"),p(t[n]))]:u?_()(s=k()(t)).call(s,(function(e){return[f(e),p(t[e])]})):[[f(
e),_()(a=k()(t)).call(a,(function(e){var n;return[o](n="" .concat(f(e),"").call(n,p(t[e]))]}))].join(",")]}function
Ae(e){var t;return x()(t=P()(e)).call(t,(function(e,t){var
n,r=m()(t,2),a=r[0],o=r[1],i=p()(Ce(a,o,!0));try{for(i.s();!(n=i.n()).done;){var
s=m()(n.value,2),c=s[0],u=s[1];if(Array.isArray(u)){var l,f=p()(u);try{for(f.s();!(l=f.n()).done;){var
d=l.value;e.append(c,d)}catch(e){f.e(e)}finally{f.f()} }else e.append(c,u)}catch(e){i.e(e)}finally{i.f()}return
e}),new ae}}function ke(e){var t,n=x()(t=k()(e)).call(t,(function(t,n){var
r,a=p()(Ce(n,e[n]));try{for(a.s();!(r=a.n()).done;){var
o=m()(r.value,2),i=o[0],s=o[1];t[i]=s}}catch(e){a.e(e)}finally{a.f()}return t}),{});return
M.a.stringify(n,{encode:!1,indices:!1})||""}function Ie(){var e=arguments.length>0&&void
0!==(arguments[0]?arguments[0]:{}),t=e.url,n=void 0===t?"":t,r=e.query,a=e.form,o=function(){for(var
e=arguments.length,t=new Array(e),n=0;n<e;n++)t[n]=arguments[n];var r=R()(t).call(t,(function(e){return
e})),join("&");return r?"?".concat(r):""};if(a){var i=k()(a).some((function(e){var t=a[e].value;return
Se(t)||we(t)})),s=e.headers["content-type"]||e.headers["Content-Type"];i||/multipart\/form-
data\/i.test(s)?e.body=Ae(e.form):e.body=ke(a),delete e.form}if(r){var
c=n.split("?",u=m()(c,2),l=u[0],p=u[1],f="";if(p){var d=M.a.parse(p),h=k()(r);h.forEach((function(e){return delete
d[e]})),f=M.a.stringify(d,{encode:!0})}var v=o(f,ke(r));e.url=l+v,delete e.query}return e}var
Pe=n(25),Te=n.n(Pe),Re=n(21),Ne=n.n(Re),Me=n(56),qe=n.n(Me),De=n(403),Be=n.n(De),Le=n(165),Ue=n.n(Le),
Ve=n(284),ze=n.n(Ve),Fe=n(3),Je=n.n(Fe),We=n(117),He=n(69),Se=n.n(He),Ye=n(404),Ke=n.n(Ye),Ge={add:func
tion(e,t){return{op:"add",path:e,value:t}},replace:Xe,remove:function(e){return{op:"remove",path:e}},merge:func
tion(e,t){return{type:"mutation",op:"merge",path:e,value:t}},mergeDeep:function(e,t){return{type:"mutation",op:"m
ergeDeep",path:e,value:t}},context:function(e,t){return{type:"context",path:e,value:t}},getIn:function(e,t){return
x()(t).call(t,(function(e,t){return void
0!==(t&&e?e[t]:e)),e)},applyPatch:function(e,t,n){if(n=n||{},"merge"===t?(t=Te()(Te)({},t),{}),{path:t.path&&Ze(t.p
ath)}).op){var r=pt(e,t.path);Ne()(r,t.value),We.applyPatch(e,[Xe(t.path,r)])}else if("mergeDeep"===t.op){var
a=pt(e,t.path);for(var i in t.value){var s=t.value[i],c=Array.isArray(s);if(c){var u=a[i]||[];a[i]=o()(u).call(u,s)}else
if(o(t(s)&&!c){var l=Te)({},a[i]);for(var p in
s){if(Object.prototype.hasOwnProperty.call(l,p))l=$e()(Ke)(l,s);break}Ne)(l,Je)({},p,s[p])}a[i]=l}else
a[i]=s}}else if("add"===t.op&&"===t.path&&ot(t.value)){var f,d=x()(f=k()(t.value)).call(f,(function(e,n){return
e.push({op:"add",path:"/" .concat(Ze(n)),value:t.value[n]}),e),[]);We.applyPatch(e,d)}else
if("replace"===t.op&&"===t.path){var
h=t.value;n.allowMetaPatches&&t.meta&&ut(t)&&(Array.isArray(t.value)||ot(t.value))&&(h=Te)(Te)({},h),t.met
a),e=h}else
if(We.applyPatch(e,[t]),n.allowMetaPatches&&t.meta&&ut(t)&&(Array.isArray(t.value)||ot(t.value)))}{var
m=pt(e,t.path),v=Te)(Te)({},m),t.meta);We.applyPatch(e,[Xe(t.path,v)]}return
e},parentPathMatch:function(e,t){if(!Array.isArray(t))return!1;for(var
n=0,r=t.length;n<r;n+=1)if(t[n]!==e[n])return!1;return!0},flatten:rt,fullyNormalizeArray:function(e){return
at(rt(nt(e))),normalizeArray:nt,isPromise:function(e){return
ot(e)&&it(e.then)},forEachNew:function(e,t){try{return Qe(e,tt,t)}catch(e){return
e}},forEachNewPrimitive:function(e,t){try{return Qe(e,et,t)}catch(e){return
e}},isJsonPatch:st,isContextPatch:function(e){return
It(e)&&"context"===e.type},isPatch:lt,isMutation:ct,isAdditiveMutation:ut,isGenerator:function(e){return"[object
GeneratorFunction]"===Object.prototype.toString.call(e)},isFunction:it,isObject:ot,isError:function(e){return e
instanceof Error}};function Ze(e){return

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Array.isArray(e)?e.length<1?"":"/".concat(_)(e).call(e,(function(e){return(e+"").replace(/~/g,"~0").replace(/\\/g,"~1
")))).join("/")});e}function Xe(e,t,n){return{op:"replace",path:e,value:t,meta:n}}function Qe(e,t,n){var r;return
at(rt(_)(r=R()(e).call(e,ut)).call(r,(function(e){return t(e.value,n,e.path)}))||[])}function et(e,t,n){return
n=n||[],Array.isArray(e)?_(e).call(e,(function(e,r){return
et(e,t,o()(n).call(n,r)})):ot(e)?_(r=k()(e)).call(r,(function(r){return et(e[r],t,o()(n).call(n,r)})):t(e,n[n.length-
1],n);var r}function tt(e,t,n){var r=[];if((n=n||[]).length>0){var a=t(e,n[n.length-
1],n);a&&(r=o()(r).call(r,a))if(Array.isArray(e)){var i=_(e).call(e,(function(e,r){return
tt(e,t,o()(n).call(n,r)}));i&&(r=o()(r).call(r,i))}else if(ot(e)){var s,c=_(s=k()(e)).call(s,(function(r){return
tt(e[r],t,o()(n).call(n,r)}));c&&(r=o()(r).call(r,c))}return r=rt(r)}function nt(e){return
Array.isArray(e)?e:[e]}function rt(e){var t;return o()(t=[]).apply(t,ie(_)(e).call(e,(function(e){return
Array.isArray(e)?rt(e):e}))))}function at(e){return R()(e).call(e,(function(e){return void 0!==e}))}function
ot(e){return e&&"object"===d()(e)}function it(e){return e&&"function"===typeof e}function st(e){if(!t(e)){var
t=e.op;return"add"===t?"remove"===t?"replace"===t?return!1}function ct(e){return
st(e)||t(e)&&"mutation"===e.type}function ut(e){return
ct(e)&&("add"===e.op||"replace"===e.op||"merge"===e.op||"mergeDeep"===e.op)}function lt(e){return
e&&"object"===d()(e)}function pt(e,t){try{return We.getValueByPointer(e,t)}catch(e){return
console.error(e,{})}var ft=n(405),dt=n.n(ft),ht=n(406),mt=n(285),vt=n.n(mt),gt=n(71),yt=n.n(gt);function
bt(e,t){function n(){Error.captureStackTrace?Error.captureStackTrace(this,this.constructor):this.stack=(new
Error).stack;for(var e=arguments.length,n=new
Array(e),r=0;r<e;r++)n[r]=arguments[r];this.message=n[0],t&&t.apply(this,n)}return n.prototype=new
Error,n.prototype.name=e,n.prototype.constructor=n,n}var
Et=n(407),xt=n.n(Et),St=n(168),wt=n.n(St),jt=["properties"],Ot=["properties"],Ct=["definitions","parameters","resp
onses","securityDefinitions","components/schemas","components/responses","components/parameters","component
s/securitySchemes"],_t=["schema/example","items/example"];function At(e){var t=e[e.length-1],n=e[e.length-
2],r=e.join("/");return jt.indexOf(t)>-1&&-1===Ot.indexOf(n)||Ct.indexOf(r)>-1||_t.some((function(e){return
r.indexOf(e)>-1}))}function kt(e,t){var n,r=e.split("#"),a=m()(r,2),i=a[0],s=a[1],c=yt.a.resolve(i||"","t||");return
s?o()(n="" .concat(c,"#")).call(n,s):c}var It="application/json,application/yaml",Pt=new RegExp("^[a-
z]+:////)","i"),Tt=bt("JSONRefError",(function(e,t,n){this.originalError=n,Ne()(this,t|{}}))),Rt={},Nt=new
dt.a,Mt=[function(e){return"paths"===e[0]&&"responses"===e[3]&&"examples"===e[5]},function(e){return"path
s"===e[0]&&"responses"===e[3]&&"content"===e[5]&&"example"===e[7]},function(e){return"paths"===
e[0]&&"responses"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]},function(e){return"paths"===
e[0]&&"requestBody"===e[3]&&"content"===e[4]&&"example"===e[6]},function(e){return"paths"===e[0]&&
"requestBody"===e[3]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},function(e){return"paths"=
===e[0]&&"parameters"===e[2]&&"example"===e[4]},function(e){return"paths"===e[0]&&"parameters"===e[3]
&&"example"===e[5]},function(e){return"paths"===e[0]&&"parameters"===e[2]&&"examples"===e[4]&&"valu
e"===e[6]},function(e){return"paths"===e[0]&&"parameters"===e[3]&&"examples"===e[5]&&"value"===e[7]},
function(e){return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"example"===e[6]},function(e)
{return"paths"===e[0]&&"parameters"===e[2]&&"content"===e[4]&&"examples"===e[6]&&"value"===e[8]},fu
nction(e){return"paths"===e[0]&&"parameters"===e[3]&&"content"===e[4]&&"example"===e[7]},function(e){r
eturn"paths"===e[0]&&"parameters"===e[3]&&"content"===e[5]&&"examples"===e[7]&&"value"===e[9]}],qt=
{key:"$ref",plugin:function(e,t,n,r){var a=r.getInstance(),i=ce()(n).call(n,0,-
1);if(!At(i)&&(s=i,!Mt.some((function(e){return e(s)})))){var s,c=r.getContext(n).baseDoc;if("string"!==typeof
e)return new Tt("$ref: must be a string (JSON-Ref)",{ $ref:e,baseDoc:c,fullPath:n});var
u,l,p,f=Vt(e),d=f[0],h=f[1]||"";try{u=c||d?Lt(d,c):null}catch(t){return
Ut(t,{pointer:h,$ref:e,basePath:u,fullPath:n})}if(function(e,t,n,r){var a,i,s=Nt.get(r);s||(s={},Nt.set(r,s));var
c=function(e){if(0===e.length)return"";return"".concat(_)(e).call(e,$t).join("/")}(n),u=o()(a="" .concat(t||<specm
ap-
base>","#")).call(a,e),l=c.replace(/allOf\\d+\\d+\\/g,""),p=r.contextTree.get().baseDoc;if(t=p&&Yt(l,e))return!0;var

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f="";if(n.some((function(e){var t;return f=o()(t="" .concat(f,"/")).call(t,$t(e)),s[f]&&s[f].some((function(e){return
Yt(e,u)||Yt(u,e)}))))return!0;return void(s[l]=o()(i=s[l]||[]).call(i,u))(h,u,i,r)&&!a.useCircularStructures){var
m=kt(e,u);return e===m?null:Ge.replace(n,m)}if(null===u?(p=Wt(h),void 0===l=r.get(p))&&(l=new Tt("Could not
resolve reference:
".concat(e),{pointer:h,$ref:e,baseDoc:c,fullPath:n})):l=null!=(l=zt(u,h)).__value?!.__value:l.catch((function(t){thro
w Ut(t,{pointer:h,$ref:e,baseDoc:c,fullPath:n}))),l instanceof Error)return[Ge.remove(n),l];var
v=kt(e,u),g=Ge.replace(i,l,{ $ref:v });if(u&&u!==c)return[g,Ge.context(i,{baseDoc:u})];try{if(!function(e,t){var
n,r=[e];return x()(n=t.path).call(n,(function(e,t){return r.push(e[t],e[t]}),e),a(t.value);function a(e){return
Ge.isObject(e)&&(r.indexOf(e)>=0||k()(e).some((function(t){return
a(e[t]}))))}(r.state,g)||a.useCircularStructures)return g} catch(e){return
null}}},Dt=Ne()(qt,{docCache:Rt,absoluteify:Lt,clearCache:function(e){void 0!===e?delete
Rt[e]:k()(Rt).forEach((function(e){delete
Rt[e]}))},JSONRefError:Tt,wrapError:Ut,getDoc:Ft,split:Vt,extractFromDoc:zt,fetchJSON:function(e){return
Object(ht.fetch)(e,{headers:{Accept:It},loadSpec:!0}).then((function(e){return e.text()})).then((function(e){return
D.a.safeLoad(e)})),extract:Jt,jsonPointerToArray:Wt,unescapeJsonPointerToken:Ht}),Bt=Dt;function
Lt(e,t){if(!Pt.test(e)){var n;if(!t)throw new Tt(o()(n="Tried to resolve a relative URL, without having a basePath.
path: ".concat(e," basePath: ")).call(n,t,""));return yt.a.resolve(t,e)}return e}function Ut(e,t){var
n,r;e&&e.response&&e.response.body?n=o()(r="" .concat(e.response.body.code,"
")).call(r,e.response.body.message):n=e.message;return new Tt("Could not resolve reference:
".concat(n,t,e)}function Vt(e){return(e+"").split("#")}function zt(e,t){var n=Rt[e];if(n&&!Ge.isPromise(n))try{var
r=Jt(t,n);return Ne()(qe.a.resolve(r,{__value:r}))}catch(e){return qe.a.reject(e)}return Ft(e).then((function(e){return
Jt(t,e)}))}function Ft(e){var t=Rt[e];return
t?Ge.isPromise(t)?qe.a.resolve(t):(Rt[e]=Dt.fetchJSON(e).then((function(t){return Rt[e]=t,t}),Rt[e]))}function
Jt(e,t){var n=Wt(e);if(n.length<1)return t;var r=Ge.getIn(t,n);if(void 0===r)throw new Tt("Could not resolve
pointer: ".concat(e," does not exist in document"),{pointer:e});return r}function Wt(e){var t;if("string"!==typeof
e)throw new TypeError("Expected a string, got a
".concat(d()(e)));return""===e[0]&&(e=e.substr(1)),""===e?[]:_(t=e.split("/")).call(t,Ht)}function
Ht(e){return"string"!==typeof e?e:vt.a.unescape(e.replace(/~/g,"/").replace(/~/g,"~"))}function $t(e){return
vt.a.escape(e.replace(/~/g,"~0").replace(/\/g,"~1"))}function Yt(e,t){if(!(n=t)||"/"===n||"#"===n)return!0;var
n,r=e.charAt(t.length),a=ce()(t).call(t,-1);return 0===e.indexOf(t)&&(r||"/"===r||"#"===r)&&"#"!==a}var
Kt=n(88),Gt=n.n(Kt),Zt={key:"allOf",plugin:function(e,t,n,r,a){if(!a.meta||!a.meta.$ref){var i=ce()(n).call(n,0,-
1);if(!At(i)){if(!Array.isArray(e)){var s=new TypeError("allOf must be an array");return s.fullPath=n,s}var
c=!1,u=a.value;if(i.forEach((function(e){u&&(u=u[e])}),u)=Te()({},u),!Gt(u)){delete u.allOf;var
l,p=[];if(p.push(r.replace(i,{ })),e.forEach((function(e,t){if(!r.isObject(e)){if(c)return null;c=!0;var a=new
TypeError("Elements in allOf must be objects");return a.fullPath=n,p.push(a)}p.push(r.mergeDeep(i,e));var
s=function(e,t){var n=arguments.length>2&&void
0!===arguments[2]?arguments[2]:{ },r=n.specmap,a=n.getBaseUrlForNodePath,i=void 0===a?function(e){var
n;return r.getContext(o)(n=[]).call(n,ie()(t),ie()(e)).baseDoc}:a,s=n.targetKeys,c=void
0===s?["$ref","$ref"]:s,u=[];return xt()(e).forEach((function(){if(g)(c).call(c,this.key)&&wt()(this.node)){var
e=this.path,n=o()(t).call(t,this.path),a=kt(this.node,i(e));u.push(r.replace(n,a))}}),u)(e,ce()(n).call(n,0,-
1),{getBaseUrlForNodePath:function(e){var a;return
r.getContext(o)(a=[]).call(a,ie()(n),[t,ie()(e)].baseDoc},specmap:r});p.push.apply(p,ie()(s))},p.push(r.mergeDee
p(i,u)),!u.$ref)p.push(r.remove(o)(l=[]).call(l,i,"$ref")));return
p}}}},Xt={key:"parameters",plugin:function(e,t,n,r){if(Array.isArray(e)&&e.length){var
a=Ne()([],e),o=ce()(n).call(n,0,-1),i=Te()({},Ge.getIn(r.spec,o));return
e.forEach((function(e,t){try{a[t].default=r.parameterMacro(i,e)}catch(e){var o=new Error(e);return
o.fullPath=n,o}})),Ge.replace(n,a)}return Ge.replace(n,e)},Qt={key:"properties",plugin:function(e,t,n,r){var
a=Te()({},e);for(var o in e)try{a[o].default=r.modelPropertyMacro(a[o])}catch(e){var i=new Error(e);return

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i.fullPath=n,i}return Ge.replace(n,a)}},en=function(){function e(t){J()(this,e),this.root=tn(t|{ })}return
H()(e,[{key:"set",value:function(e,t){var n=this.getParent(e,!0);if(n){var r=e[e.length-
1],a=n.children;a[r]?nn(a[r],t,n):a[r]=tn(t,n)}else
nn(this.root,t,null)}},{key:"get",value:function(e){if((e=e||[]).length<1)return this.root.value;for(var
t,n,r=this.root,a=0;a<e.length&&(n=e[a],(t=r.children)[n]);a+=1)r=t[n];return
r&&r.protoValue}}},{key:"getParent",value:function(e,t){var
n;return!e||e.length<1?null:e.length<2?this.root:x()(n=ce()(e).call(e,0,-1)).call(n,(function(e,n){if(!e)return e;var
r=e.children;return!r[n]&&t&&(r[n]=tn(null,e)),r[n]})),this.root)}]),e}());function tn(e,t){return
nn({children:{ },e,t})function nn(e,t,n){return
e.value=t|{ },e.protoValue=n?Te()(Te()({ },n.protoValue),e.value):e.value,k()(e.children).forEach((function(t){var
n=e.children[t];e.children[t]=nn(n,n.value,e)})),e}var rn=function(){function e(t){var
n,r,a=this;J()(this,e),Ne()(this,{spec:"",debugLevel:"info",plugins:[ ],pluginHistory:{ },errors:[ ],mutations:[ ],promise
dPatches:[ ],state:{ },patches:[ ],context:{ },contextTree:new
en,showDebug:!1,allPatches:[ ],pluginProp:"specMap",libMethods:Ne()(Object.create(this),Ge,{getInstance:function
()}{return
a}}),allowMetaPatches:!1},t),this.get=this._get.bind(this),this.getContext=this._getContext.bind(this),this.hasRun=t
his._hasRun.bind(this),this.wrappedPlugins=R()(n=_(r=this.plugins).call(r,this.wrapPlugin.bind(this))).call(n,Ge.is
Function),this.patches.push(Ge.add([],this.spec)),this.patches.push(Ge.context([],this.context)),this.updatePatches(th
is.patches)}return H()(e,[{key:"debug",value:function(e){if(this.debugLevel===e){for(var
t,n=arguments.length,r=new Array(n>1?n-1:0),a=1;a<n;a++)r[a-
1]=arguments[a];(t=console).log.apply(t,r)}},{key:"verbose",value:function(e){if("verbose"===this.debugLevel){f
or(var t,n,r=arguments.length,a=new Array(r>1?r-1:0),i=1;i<r;i++)a[i-
1]=arguments[i];(t=console).log.apply(t,o)(n=["".concat(e,"
"))).call(n,a)}},{key:"wrapPlugin",value:function(e,t){var n,r,a,i=this.pathDiscriminator,s=null;return
e[this.pluginProp]?(s=e,n=e[this.pluginProp]):Ge.isFunction(e)?n=e:Ge.isObject(e)&&(r=e,a=function(e,t){return!
Array.isArray(e)||e.every((function(e,n){return e===t[n]})),n=u.a.mark((function e(t,n){var s,c,l,f,d,h;return
u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:h=function(e,t,l){var p,f,d,m,v,g,y,b,E,x,S,w,j;return
u.a.wrap((function(s){for(;;)switch(s.prev=s.next){case 0:if(Ge.isObject(e)){s.next=6;break}if(r.key!==(t.length-
1)){s.next=4;break}return s.next=4,r.plugin(e,r.key,t,n);case 4:s.next=30;break;case 6:p=t.length-
1,f=t[p],d=t.indexOf("properties"),m="properties"===f&&p===d,v=n.allowMetaPatches&&c[e.$$ref],g=0,y=k()(e)
;case
12:if(!(g<y.length)){s.next=30;break}if(b=y[g],E=e[b],x=o()(t).call(t,b),S=Ge.isObject(E),w=e.$$ref,v){s.next=22;b
reak}if(!S){s.next=22;break}return n.allowMetaPatches&&w&&(c[w]=!0),s.delegateYield(h(E,x,l),"t0",22);case
22:if(m|b===r.key){s.next=27;break}if(j=a(i,t),i&&!j){s.next=27;break}return s.next=27,r.plugin(E,b,x,n,l);case
27:g++,s.next=12;break;case 30:case"end":return
s.stop()}}),s),s=u.a.mark(h),c={ },l=p()(R()(t).call(t,Ge.isAdditiveMutation)),e.prev=4,l.s());case
6:if((f=l.n()).done){e.next=11;break}return d=f.value,e.delegateYield(h(d.value,d.path,d),"t0",9);case
9:e.next=6;break;case 11:e.next=16;break;case 13:e.prev=13,e.t1=e.catch(4),l.e(e.t1);case 16:return
e.prev=16,l.f(),e.finish(16);case 19:case"end":return
e.stop()}}),e,null,[4,13,16,19]])))))},Ne()(n.bind(s),{pluginName:e.name|t,isGenerator:Ge.isGenerator(n)})),{key:
"nextPlugin",value:function(){var e=this;return Ue()(this.wrappedPlugins,(function(t){return
e.getMutationsForPlugin(t).length>0}})),{key:"nextPromisedPatch",value:function(){var
e;if(this.promisedPatches.length>0)return qe.a.race_(e=this.promisedPatches).call(e,(function(e){return
e.value}})),{key:"getPluginHistory",value:function(e){var t=this.constructor.getPluginName(e);return
this.pluginHistory[t]|[]}},{key:"getPluginRunCount",value:function(e){return
this.getPluginHistory(e).length}},{key:"getPluginHistoryTip",value:function(e){var
t=this.getPluginHistory(e);return t&&t[t.length-1]|[]}},{key:"getPluginMutationIndex",value:function(e){var
t=this.getPluginHistoryTip(e).mutationIndex;return"number"!==typeof t?-

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1:t},{key:"updatePluginHistory",value:function(e,t){var
n=this.constructor.getPluginName(e);this.pluginHistory[n]=this.pluginHistory[n]||[],this.pluginHistory[n].push(t)},
{key:"updatePatches",value:function(e){var t=this;Ge.normalizeArray(e).forEach((function(e){if(e instanceof
Error)t.errors.push(e);else try{if(!Ge.isObject(e))return void t.debug("updatePatches","Got a non-object
patch",e);if(t.showDebug&&t.allPatches.push(e),Ge.isPromise(e.value))return t.promisedPatches.push(e),void
t.promisedPatchThen(e);if(Ge.isContextPatch(e))return void t.setContext(e.path,e.value);if(Ge.isMutation(e))return
void
t.updateMutations(e)}catch(e){console.error(e),t.errors.push(e)}})},key:"updateMutations",value:function(e){"o
bject"===d()(e.value)&&!Array.isArray(e.value)&&this.allowMetaPatches&&(e.value=Te()({},e.value));var
t=Ge.applyPatch(this.state,e,{allowMetaPatches:this.allowMetaPatches});t&&(this.mutations.push(e),this.state=t)}
},{key:"removePromisedPatch",value:function(e){var t,n=this.promisedPatches.indexOf(e);n<0?this.debug("Tried to
remove a promisedPatch that isn't
there!"):Be()(t=this.promisedPatches).call(t,n,1)},key:"promisedPatchThen",value:function(e){var t=this;return
e.value=e.value.then((function(n){var
r=Te()(Te()({},e),{},{value:n});t.removePromisedPatch(e),t.updatePatches(r))).catch((function(n){t.removePromis
edPatch(e),t.updatePatches(n)}),e,t)},key:"getMutations",value:function(e,t){var n;return
e=e||0,"number"!==typeof
t&&(t=this.mutations.length,ce()(n=this.mutations).call(n,e,t)},key:"getCurrentMutations",value:function(){retur
n this.getMutationsForPlugin(this.getCurrentPlugin())},key:"getMutationsForPlugin",value:function(e){var
t=this.getPluginMutationIndex(e);return this.getMutations(t+1)},key:"getCurrentPlugin",value:function(){return
this.currentPlugin}},key:"getLib",value:function(){return this.libMethods}},key:"_get",value:function(e){return
Ge.getIn(this.state,e)},key:"_getContext",value:function(e){return
this.contextTree.get(e)},key:"setContext",value:function(e,t){return
this.contextTree.set(e,t)},key:"_hasRun",value:function(e){return
this.getPluginRunCount(this.getCurrentPlugin())>(e||0)},key:"dispatch",value:function(){var
e,t=this,n=this,r=this.nextPlugin();if(!r){var a=this.nextPromisedPatch();if(a)return a.then((function(){return
t.dispatch()})).catch((function(){return t.dispatch()}));var i={spec:this.state,errors:this.errors};return
this.showDebug&&(i.patches=this.allPatches),qe.a.resolve(i)if(n.pluginCount=n.pluginCount||{},{n.pluginCount[r]
=(n.pluginCount[r]||0)+1,n.pluginCount[r]>100)return qe.a.resolve({spec:n.state,errors:o()(e=n.errors).call(e,new
Error("We've reached a hard limit of ".concat(100," plugin
runs"))));if(r!==this.currentPlugin&&this.promisedPatches.length){var
s,c=_()(s=this.promisedPatches).call(s,(function(e){return e.value}));return qe.a.all(_()(c).call(c,(function(e){return
e.then(ze.a,ze.a)}))).then((function(){return t.dispatch()}))}return function(){n.currentPlugin=r;var
e=n.getCurrentMutations(),t=n.mutations.length-1;try{if(r.isGenerator){var
a,o=p()(r(e,n.getLib()));try{for(o.s();!(a=o.n()).done;){u(a.value)}}catch(e){o.e(e)}finally{o.f()}}else{u(r(e,n.getLi
b()))}catch(e){console.error(e),u([Ne()(Object.create(e),{plugin:r})))}finally{n.updatePluginHistory(r,{mutationIn
dex:t})}return n.dispatch()}();function
u(e){e&&(e=Ge.fullyNormalizeArray(e),n.updatePatches(e,r))}}},{key:"getPluginName",value:function(e){return
e.pluginName}},key:"getPatchesOfType",value:function(e,t){return R()(e).call(e,t)}),e());var
an={refs:Bt,allOf:Zt,parameters:Xt,properties:Qt},on=n(52);function sn(e){var t=arguments.length>1&&void
0!==(arguments[1]?arguments[1]:{}),n=t.requestInterceptor,r=t.responseInterceptor,a=e.withCredentials?"include":"s
ame-origin";return function(t){return
e({url:t,loadSpec:!0,requestInterceptor:n,responseInterceptor:r,headers:{Accept:It},credentials:a}).then((function(e)
{return e.body})))}function cn(e){var t=e.fetch,n=e.spec,r=e.url,a=e.mode,o=e.allowMetaPatches,i=void
0===o||o,c=e.pathDiscriminator,l=e.modelPropertyMacro,p=e.parameterMacro,f=e.requestInterceptor,d=e.responseI
nterceptor,h=e.skipNormalization,m=e.useCircularStructures,v=e.http,g=e.baseDoc;return
g=g||r,v=t||v||me,n?y(n):sn(v,{requestInterceptor:f,responseInterceptor:d})(g).then(y);function
y(e){g&&(an.refs.docCache[g]=e),an.refs.fetchJSON=sn(v,{requestInterceptor:f,responseInterceptor:d});var

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t,n=[an.refs];return"function"==typeof p&&n.push(an.parameters),"function"==typeof
l&&n.push(an.properties),"strict"!==a&&n.push(an.allOf),(t={spec:e,context:{baseDoc:g},plugins:n,allowMetaPatches:i,pathDiscriminator:c,parameterMacro:p,modelPropertyMacro:l,useCircularStructures:m},new
rn(t).dispatch()).then(h?function(){var e=s()(u.a.mark((function e(t){return
u.a.wrap((function(e){for(;;)switch(e.prev=e.next){case 0:return e.abrupt("return",t);case 1:case"end":return
e.stop()}}),e)}));return function(t){return e.apply(this,arguments)}():on.d}})var
un=n(48),ln=n.n(un),pn=n(39),fn=n.n(pn),dn=n(133),hn=n.n(dn),mn=n(46),vn=n.n(mn),gn=n(408),yn=n.n(gn),bn={
body:function(e){var t=e.req,n=e.value;t.body=n},header:function(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{},void 0!==(r&&(t.headers[n.name]=r)),query:function(e){var
t=e.req,n=e.value,r=e.parameter;t.query=t.query||{,!1===n&&"boolean"===r.type&&(n="false");0===n&&["num
ber","integer"].indexOf(r.type)>-
1&&(n="0");if(n)t.query[r.name]={collectionFormat:r.collectionFormat,value:n};else
if(r.allowEmptyValue&&void 0!==(n)){var
a=r.name;t.query[a]=t.query[a]||{,t.query[a].allowEmptyValue=!0}},path:function(e){var
t=e.req,n=e.value,r=e.parameter;t.url=t.url.split(".").concat(r.name,"").join(encodeURIComponent(n)),formData:f
unction(e){var
t=e.req,n=e.value,r=e.parameter;(n||r.allowEmptyValue)&&(t.form=t.form||{,t.form[r.name]={value:n,allowEmpty
Value:r.allowEmptyValue,collectionFormat:r.collectionFormat}});function En(e,t){return
g()(t).call(t,"application/json")?"string"==typeof e?e:O()(e):e.toString()}function xn(e){var
t=e.req,n=e.value,r=e.parameter,a=r.name,o=r.style,i=r.explode,s=r.content;if(s){var
c=k()(s)[0];t.url=t.url.split(".").concat(a,"").join(fe(En(n,c),{escape:!0}))}else{var
u=de({key:r.name,value:n,style:o||"simple",explode:i||!1,escape:!0});t.url=t.url.split(".").concat(a,"").join(u)}func
tion Sn(e){var t=e.req,n=e.value,r=e.parameter;if(t.query=t.query||{,r.content){var
a=k()(r.content)[0];t.query[r.name]=En(n,a)}else
if(!1===n&&(n="false"),0===n&&(n="0"),n)t.query[r.name]={value:n,serializationOption:L()(r,["style","explode",
"allowReserved"])};else if(r.allowEmptyValue&&void 0!==(n)){var
o=r.name;t.query[o]=t.query[o]||{,t.query[o].allowEmptyValue=!0}}var wn=["accept","authorization","content-
type"];function jn(e){var
t=e.req,n=e.parameter,r=e.value;if(t.headers=t.headers||{,!1==(wn.indexOf(n.name.toLowerCase())>-
1))if(n.content){var a=k()(n.content)[0];t.headers[n.name]=En(r,a)}else void
0!==(r&&(t.headers[n.name]=de({key:n.name,value:r,style:n.style||"simple",explode:void
0!==(n.explode&&n.explode,escape:!1})))}function On(e){var
t=e.req,n=e.parameter,r=e.value;t.headers=t.headers||{;var a=d()(r);if(n.content){var
i,s=k()(n.content)[0];t.headers.Cookie=o()(i=""concat(n.name,"=")).call(i,En(r,s))}else if("undefined"!==a){var
c="object"===a&&!Array.isArray(r)&&n.explode?"":"."concat(n.name,"=");t.headers.Cookie=c+de({key:n.name,v
alue:r,escape:!1,style:n.style||"form",explode:void 0!==(n.explode&&n.explode)})}var
Cn=n(173),_n=n.n(Cn),An=n(174),kn=n.n(An);function In(e,t){var
n=e.operation,r=e.requestBody,a=e.securities,i=e.spec,s=e.attachContentTypeForEmptyPayload,c=e.requestContent
Type;t=function(e){var t=e.request,n=e.securities,r=void 0===n?{,n,a=e.operation,i=void
0===a?{,a,s=e.spec,c=_n()({,t),u=r.authorized,l=void
0===u?{,u,p=i.security||s.security||[],f=l&&!k()(l).length,d=fn()(s,["components","securitySchemes"])}||{;if(c.hea
ders=c.headers||{,c.query=c.query||{,lk()(r).length||!f||p||Array.isArray(i.security)&&!i.security.length}return
t;return p.forEach((function(e){k()(e).forEach((function(e){var t=l[e],n=d[e];if(t){var
r=t.value||t,a=n.type;if(t)if("apiKey"===a)"query"===n.in&&(c.query[n.name]=r),"header"===n.in&&(c.headers[n.
name]=r),"cookie"===n.in&&(c.cookies[n.name]=r);else if("http"===a){if(/^basic$/i.test(n.scheme)){var
i,s=r.username||"",u=r.password||"",p=kn()(o()(i=""concat(s,":")).call(i,u));c.headers.Authorization="Basic
".concat(p)}/^bearer$/i.test(n.scheme)&&(c.headers.Authorization="Bearer ".concat(r))}else
if("oauth2"===a||"openIdConnect"===a){var f,h=t.token||{,m=h[n["x-

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tokenName"]||"access_token",v=h.token_type;v&&"bearer"!==v.toLowerCase()|(v="Bearer"),c.headers.Authorization=o(f=""concat(v," ").call(f,m)})))))},c){request:t,security:a,operation:n,spec:i});var
u=n.requestBody||{,l=k(u.content||{}),p=c&&l.indexOf(c)>-1;if(r|s){if(c&&p)t.headers["Content-Type"]=c}else
if(!c){var f=l[0];f&&(t.headers["Content-Type"]=f,c=f)}else c&&p&&(t.headers["Content-
Type"]=c);if(!e.responseContentType&&n.responses){var
h,v,g=x(h=R(v=P(n.responses)),call(v,(function(e){var t=m(e,2),n=t[0],r=t[1],a=parseInt(n,10);return
a>=200&&a<300&&hn(r.content)})).call(h,(function(e,t){var n=m(t,2)[1];return
o(e).call(e,k(n.content))}),[]);g.length>0&&(t.headers.accept=g.join(", "))if(r)if(c){if(l.indexOf(c)>-
1)if("application/x-www-form-urlencoded"===c||"multipart/form-data"===c)if("object"===d(r)){var
y=(u.content[c]||{}).encoding||{};t.form={,k(r).forEach((function(e){t.form[e]={value:r[e],encoding:y[e]||{}})})}
else t.form=r;else t.body=r;else t.body=r;return t}function Pn(e,t){var
n,r,a=e.spec,i=e.operation,s=e.security,c=e.requestContentType,u=e.responseContentType,l=e.attachContentTypeF
orEmptyPayload;if((t=function(e){var t=e.request,n=e.security,r=void 0===n?{}:n,a=e.operation,i=void
0===a?{}:a,s=e.spec,c=_n({,t),u=r.authorized,l=void 0===u?{}:u,p=r.specSecurity,f=void
0===p?{}:p,d=i.security||f,h=l&&!k(l).length,m=s.securityDefinitions;if(c.headers=c.headers||{,c.query=c.query||
{,!k(r).length||!h||!d||Array.isArray(i.security)&&!i.security.length)return t;return
d.forEach((function(e){k(e).forEach((function(e){var t=l[e];if(t){var n=t.token,r=t.value|t,a=m[e],i=a.type,s=a["x-
tokenName"]||"access_token",u=n&&n[s],p=n&&n.token_type;if(t)if("apiKey"===i){var
f="query"===a.in?"query":"headers";c[f]=c[f]||{,c[f][a.name]=r}else
if("basic"===i)if(r.header)c.headers.authorization=r.header}else{var
d,h=r.username||" ",v=r.password||" ";r.base64=kn(o(d=""concat(h,":")).call(d,v)),c.headers.authorization="Basic
.concat(r.base64)}else if("oauth2"===i&&u){var
g;p=p&&"bearer"!==p.toLowerCase()?p:"Bearer",c.headers.authorization=o(g=""concat(p,"
")).call(g,u)}))}),c){request:t,security:s,operation:i,spec:a}),body||t.form||l)if(c)t.headers["Content-
Type"]=c}else if(Array.isArray(i.consumes)){var p=m(i.consumes,1);t.headers["Content-Type"]=p[0]}else
if(Array.isArray(a.consumes)){var f=m(a.consumes,1);t.headers["Content-Type"]=f[0]}else
i.parameters&&R(n=i.parameters).call(n,(function(e){return"file"===e.type}).length?t.headers["Content-
Type"]="multipart/form-
data":i.parameters&&R(r=i.parameters).call(r,(function(e){return"formData"===e.in}).length&&(t.headers["Cont
ent-Type"]="application/x-www-form-urlencoded");else if(c){var
d,h,v=i.parameters&&R(d=i.parameters).call(d,(function(e){return"body"===e.in}).length>0,g=i.parameters&&
R(h=i.parameters).call(h,(function(e){return"formData"===e.in}).length>0;(v||g)&&(t.headers["Content-
Type"]=c)}return!u&&Array.isArray(i.produces)&&i.produces.length>0&&(t.headers.accept=i.produces.join(",
")),t}var Tn=function(e){return
Array.isArray(e)?e:[]},Rn=bt("OperationNotFoundError",(function(e,t,n){this.originalError=n,Ne()(this,t||{}})),Nn
={buildRequest:qn};function Mn(e){var
t=e.http,n=e.fetch,r=e.spec,a=e.operationId,o=e.pathName,i=e.method,s=e.parameters,c=e.security,u=ln(e,["http"
,"fetch","spec","operationId","pathName","method","parameters","security"]);l=t||n||m;o&&i&&!a&&(a=Object(
on.c)(o,i));var p=Nn.buildRequest(Te({spec:r,operationId:a,parameters:s,security:c,http:l},u));return
p.body&&(hn(p.body)||vn(p.body))&&(p.body=O(p.body)),l(p)}function qn(e){var
t,n,a=e.spec,i=e.operationId,s=e.responseContentType,c=e.scheme,u=e.requestInterceptor,l=e.responseInterceptor,p
=e.contextUrl,f=e.userFetch,d=e.server,h=e.serverVariables,v=e.http,g=e.parameters,y=e.parameterBuilders,b=Obj
ect(on.b)(a);y||(y=b?r:bn);var E={url:"",credentials:v&&v.withCredentials?"include":"same-
origin",headers:{},cookies:{}};u&&(E.requestInterceptor=u),l&&(E.responseInterceptor=l),f&&(E.userFetch=f);va
r S=Object(on.a)(a,i);if(!S)throw new Rn("Operation ".concat(i," not found"));var w,j=S.operation,O=void
0===j?{}:j,C=S.method,A=S.pathName;if(E.url+=(w={spec:a,scheme:c,contextUrl:p,server:d,serverVariables:h,pat
hName:A,method:C},Object(on.b)(w.spec)?function(e){var
t=e.spec,n=e.pathName,r=e.method,a=e.server,i=e.contextUrl,s=e.serverVariables,c=void

```



```

0===s?{ :s,u=fn()(t,["paths",n,(r||"").toLowerCase(),"servers"])||fn()(t,["paths",n,"servers"])||fn()(t,["servers"]),l="",
p=null;if(a&&u.length){ var f=_()(u).call(u,(function(e){return e.url}));f.indexOf(a)>-
1&&(l=a,p=u[f.indexOf(a)])if(!l&&u.length){l=u[0].url;var d=m()(u,1);p=d[0]}return l.indexOf("{}")>-
1&&function(e){for(var t,n=[],r=/([^\s]+)/g;t=r.exec(e);)n.push(t[1]);return
n}(l).forEach((function(e){if(p.variables&&p.variables[e]){ var t=p.variables[e],n=c[e]|t.default,r=new
RegExp("".concat(e,""),"g");l=l.replace(r,n)})),function(){ var e,t,n=arguments.length>0&&void
0!:=arguments[0]?arguments[0]:"";r=arguments.length>1&&void
0!:=arguments[1]?arguments[1]:"";a=n&&r?yt.a.parse(yt.a.resolve(r,n)):yt.a.parse(n),i=yt.a.parse(r),s=Dn(a.protoc
ol)||Dn(i.protocol)||"",c=a.host|i.host,u=a.pathname||"";return ""===(e=s&&c?o()(t="" .concat(s,:"/")).call(t,c+u):u)[
e.length-1]?ce()(e).call(e,0,-1):e}(l,i)}(w):function(e){ var t,n,r=e.spec,a=e.scheme,i=e.contextUrl,s=void
0===i?"":i,c=yt.a.parse(s),u=Array.isArray(r.schemes)?r.schemes[0]:null,l=a||u||Dn(c.protocol)||"http",p=r.host|c.ho
st||"",f=r.basePath||"";return ""===(t=l&&p?o()(n="" .concat(l,:"/")).call(n,p+f):f)[t.length-1]?ce()(t).call(t,0,-
1):t}(w),li)return delete E.cookies,E;E.url+=A,E.method="" .concat(C).toUpperCase(),g=g||{};var
I=a.paths[A]||{};s&&(E.headers.accept=s);var P=function(e){ var
t={};e.forEach((function(e){t[e.in]||(t[e.in]={}),t[e.in][e.name]=e));var n=[];return
k()(t).forEach((function(e){k()(t[e]).forEach((function(r){n.push(t[e][r]))})),n)(o()(t=o()(n=[]).call(n,Tn(O.param
eters))).call(t,Tn(I.parameters));P.forEach((function(e){ var
t,n,r=y[e.in];if("body"===e.in&&e.schema&&e.schema.properties&&(t=g),void
0===(t=e&&e.name&&g[e.name]))t=e&&e.name&&g[o()(n="" .concat(e.in, ".")).call(n,e.name)];else
if(function(e,t){return R()(t).call(t,(function(t){return t.name===e}))}(e.name,P).length>1){ var
i;console.warn(o()(i="Parameter "" .concat(e.name, "" is ambiguous because the defined spec has more than one
parameter with the name: "")).call(i,e.name, "" and the passed-in parameter values did not define an 'in'
value. ""))if(null!==t){if(void 0!:=e.default&&void 0===t&&(t=e.default),void
0===t&&e.required&&!e.allowEmptyValue)throw new Error("Required parameter "" .concat(e.name, "" is not
provided"));if(b&&e.schema&&"object"===e.schema.type&&"string"===typeof
t)try{t=JSON.parse(t)}catch(e){throw new Error("Could not parse object parameter value string as
JSON")}r&&r({req:E,parameter:e,value:t,operation:O,spec:a})}});var
T=Te()(Te()({},e),{},{operation:O});if((E=b?In(T,E):Pn(T,E)).cookies&&k()(E.cookies).length){ var
N,M=x()(N=k()(E.cookies)).call(N,(function(e,t){ var n=E.cookies[t];return
e+(e?"&":"")+yn.a.serialize(t,n)},"");E.headers.Cookie=M}return E.cookies&&delete E.cookies,Ie(E),E}var
Dn=function(e){ return e?e.replace(/W/g,""):null};function Bn(e,t){return Ln.apply(this,arguments)}function
Ln(){return(Ln=s()(u.a.mark((function e(t,n){ var r,a,o,i,s,c,l,p,f,d,h,m,v=arguments;return
u.a.wrap((function(e){ for(;;)switch(e.prev=e.next){ case 0:return r=v.length>2&&void
0!:=v[2]?v[2]:{};a=r.returnEntireTree,o=r.baseDoc,i=r.requestInterceptor,s=r.responseInterceptor,c=r.parameterMa
cro,l=r.modelPropertyMacro,p=r.useCircularStructures,f={ pathDiscriminator:n,baseDoc:o,requestInterceptor:i,resp
onseInterceptor:s,parameterMacro:c,modelPropertyMacro:l,useCircularStructures:p},d=Object(on.d)({ spec:t}),h=d.s
pec,e.next=6,cn(Te()(Te()({},f),{},{ spec:h,allowMetaPatches:!0,skipNormalization:!0}));case 6:return
m=e.sent,!a&&Array.isArray(n)&&n.length&&(m.spec=fn()(m.spec,n)||null),e.abrupt("return",m);case
9:case"end":return e.stop()}},e))))).apply(this,arguments)}var Un=n(237);t.default=function(e){ var
t,n,r,a=e.configs,i=e.getConfigs;return { fn: { fetch:(t=me,n=a.preFetch,r=a.postFetch,r=r||function(e){ return
e},n=n||function(e){ return e},function(e){ return"string"===typeof
e&&(e={url:e}),he.mergeInQueryOrForm(e),e=n(e),r(t(e))),buildRequest:qn,execute:Mn,resolve:cn,resolveSubtree
:function(e,t,n){ var r;if(void 0===n){ var
a=i();n={ modelPropertyMacro:a.modelPropertyMacro,parameterMacro:a.parameterMacro,requestInterceptor:a.req
uestInterceptor,responseInterceptor:a.responseInterceptor}}for(var s=arguments.length,c=new Array(s>3?s-
3:0),u=3;u<s;u++)c[u-3]=arguments[u];return Bn.apply(void
0,o()(r=[e,t,n]).call(r,c)),serializeRes:be,opId:on.e},statePlugins:{ configs:{ wrapActions:Un } } }},function(e,t,n){
use strict";n.r(t),n.d(t,"default",(function(){ return u}));var

```

```

r=n(135),a=n(115),o=n(244),i=n(245),s=n(246),c={getLocalConfig:function(){return Object(r.parseYamlConfig)('--
-nurl: "https://petstore.swagger.io/v2/swagger.json"\ndom_id: "#swagger-ui"\nvalidatorUrl:
"https://validator.swagger.io/validator"\n')}};function
u(){return{statePlugins:{spec:{actions:o,selectors:c},configs:{reducers:s.default,actions:a,selectors:i}}}},function(
e,t,n){var r=n(336),a=n(155),o=n(613),i=n(46),s=n(350);e.exports=function(e,t,n){var c=i(e)?r:o;return
n&&s(e,t,n)&&(t=void
0),c(e,a(t,3))}},function(e,t){e.exports=require("memoizee")},function(e,t,n){e.exports=n(659)},function(e,t,n){e.ex
ports=n(664)},function(e,t,n){var r=n(366);e.exports=function(e,t,n){return
null==e?e:r(e,t,n)}},function(e,t){e.exports=require("react-
redux")},function(e,t){e.exports=function(){}},function(e,t){e.exports=require("querystring-
browser")},function(e,t,n){var r=n(745),a=n(327),o=n(347),i=n(77);e.exports=function(e,t,n){return
e=i(e),n=null==n?0:r(o(n),0,e.length),t=a(t),e.slice(n,n+t.length)==t}},function(e,t,n){var
r=n(77);e.exports=function(e){return r(e).toLowerCase()}},function(e,t){e.exports=require("react-debounce-
input")},function(e,t,n){var r=n(320),a=n(313),o=n(149),i=n(321);e.exports=function(e){return
r(e)||a(e)||o(e)||i()},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){"use strict";var
r=n(22),a=n(34),o=n(119),i=n(40),s=n(60),c=n(67),u=n(120),l=n(184),p=n(123),f=n(37),d=n(122),h=f("isConcatSp
readable"),m=9007199254740991,v="Maximum allowed index exceeded",g=d>=51?!a((function(){var e=[];return
e[h]=!1,e.concat()[0]!==e})),y=p("concat"),b=function(e){if(!i(e))return!1;var t=e[h];return void
0!==(t?!t:o(e));r({target:"Array",proto:!0,forced:!g||y},{concat:function(e){var
t,n,r,a,o,i=s(this),p=l(i,0),f=0;for(t=-1,r=arguments.length;t<r;t++)if(b(o=-
1===t?i:arguments[t])){if(f+(a=c(o.length))>m)throw TypeError(v);for(n=0;n<a;n++,f++)n in
o&&u(p,f,o[n])}else{if(f>=m)throw TypeError(v);u(p,f++,o)}return p.length=f,p}})},function(e,t,n){var
r=n(43),a=n(34),o=n(183);e.exports=!r&&!a((function(){return
7!=Object.defineProperty(o("div"),"a",{get:function(){return 7}}).a)})),function(e,t,n){var
r=n(34),a=#\.\prototype\./,o=function(e,t){var n=s[i(e)];return n==u||n!=c&&("function"==typeof
t?r(t):!t)},i=o.normalize=function(e){return
String(e).replace(a,".").toLowerCase()},s=o.data={},c=o.NATIVE="N",u=o.POLYFILL="P";e.exports=o},function
(e,t,n){var r=n(187);e.exports=r&&!Symbol.sham&&"symbol"==typeof Symbol.iterator},function(e,t,n){"use
strict";var
r=n(22),a=n(36),o=n(61),i=n(82),s=n(43),c=n(187),u=n(293),l=n(34),p=n(47),f=n(119),d=n(40),h=n(45),m=n(60),v
=n(57),g=n(144),y=n(90),b=n(93),E=n(124),x=n(192),S=n(421),w=n(193),j=n(89),O=n(59),C=n(142),_=n(58),A=n
(94),k=n(185),I=n(148),P=n(125),T=n(145),R=n(37),N=n(194),M=n(42),q=n(83),D=n(68),B=n(74).forEach,L=I("h
idden"),U="Symbol",V=R("toPrimitive"),z=D.set,F=D.getterFor(U),J=Object.prototype,W=a.Symbol,H=o("JSON",
"stringify"),$=j.f,Y=O.f,K=S.f,G=C.f,Z=k("symbols"),X=k("op-symbols"),Q=k("string-to-symbol-
registry"),ee=k("symbol-to-string-
registry"),te=k("wks"),ne=a.QObject,re=!ne||ne.prototype||ne.prototype.findChild,ae=s&&l((function(){return
7!=b(Y({},"a",{get:function(){return Y(this,"a",{value:7})}.a)})).a)}))?function(e,t,n){var r=$(J,t);r&&delete
J[t],Y(e,t,n),r&&e!==J&&Y(J,t,r)}:Y,oe=function(e,t){var n=Z[e]=b(W.prototype);return
z(n,{type:U,tag:e,description:t}),s|(n.description=t),n},ie=u?function(e){return"symbol"==typeof
e}:function(e){return Object(e)instanceof W},se=function(e,t,n){e===J&&se(X,t,n),h(e);var r=g(t,!0);return
h(n),p(Z,r)?(n.enumerable?(p(e,L)&&e[L][r]&&(e[L][r]=!1),n=b(n,{enumerable:y(0,!1)})):(p(e,L)||Y(e,L,y(1,{ })),e
[L][r]=!0),ae(e,r,n)):Y(e,r,n)},ce=function(e,t){h(e);var n=v(t),r=E(n).concat(fe(n));return
B(r,(function(t){s&&lue.call(n,t)||se(e,t,n[t]))},e),ue=function(e){var
t=g(e,!0),n=G.call(this,t);return!(this===J&&p(Z,t)&&!p(X,t)&&(!n||!p(this,t)||!p(Z,t)||p(this,L)&&this[L][t])|n),
le=function(e,t){var n=v(e),r=g(t,!0);if(n!==J||!p(Z,r)||p(X,r)){var
a=$(n,r);return!a||p(Z,r)||p(n,L)&&n[L][r]||(a.enumerable=!0),a}},pe=function(e){var t=K(v(e)),n=[];return
B(t,(function(e){p(Z,e)||p(P,e)||n.push(e)})),n},fe=function(e){var t=e===J,n=K(t?X:v(e)),r=[];return
B(n,(function(e){!p(Z,e)||t&&!p(J,e)||r.push(Z[e])}),r);c|(A((W=function(){if(this instanceof W)throw

```

```

TypeError("Symbol is not a constructor");var e=arguments.length&&void
0!==(arguments[0]?String(arguments[0]):void
0,t=T(e),n=function(e){this===J&&n.call(X,e),p(this,L)&&p(this[L],t)&&(this[L][t]=!1),ae(this,t,y(1,e))};return
s&&re&&ae(J,t,{configurable:!0,set:n}),oe(t,e)).prototype,"toString",(function(){return
F(this).tag})),A(W,"withoutSetter",(function(e){return
oe(T(e),e))),C.f=ue,O.f=se,j.f=le,x.f=S.f=pe,w.f=fe,N.f=function(e){return
oe(R(e),e)},s&&(Y(W.prototype,"description",{configurable:!0,get:function(){return
F(this).description}}),i||A(J,"propertyIsEnumerable",ue,{unsafe:!0}))),r({global:!0,wrap:!0,forced:!c,sham:!c},{Sy
mbol:W}),B(E(te),(function(e){M(e)})),r({target:U,stat:!0,forced:!c},{for:function(e){var
t=String(e);if(p(Q,t))return Q[t];var n=W(t);return Q[t]=n,ee[n]=t,n,keyFor:function(e){if(!ie(e))throw
TypeError(e+" is not a symbol");if(p(ee,e))return
ee[e]},useSetter:function(){re=!0},useSimple:function(){re=!1}}),r({target:"Object",stat:!0,forced:!c,sham:!s},{crea
te:function(e,t){return void
0===t?b(e):ce(b(e),t),defineProperty:se,defineProperties:ce,getOwnPropertyDescriptor:le}),r({target:"Object",stat:
!0,forced:!c},{getOwnPropertyNames:pe,getOwnPropertySymbols:fe}),r({target:"Object",stat:!0,forced:l((function(
){w.f(1)}))},{getOwnPropertySymbols:function(e){return
w.f(m(e))}),H}&&r({target:"JSON",stat:!0,forced:!c}||((function(){var
e=W();return"[null]"!=H([e])||"{}"!=H({a:e})||"{}"!=H(Object(e))})),{stringify:function(e,t,n){for(var
r,a=[e],o=1;arguments.length>o;a.push(arguments[o++]);if(r=t,(d(t)||void 0!==(e)&&!ie(e))return
f(t)||t=function(e,t){if("function"==typeof r&&(t=r.call(this,e,t)),!ie(t))return
t}),a[1]=t,H.apply(null,a)});W.prototype[V]||(W.prototype,V,W.prototype.valueOf),q(W,U),P[L]=!0},function(e,t
,n){var r=n(47),a=n(57),o=n(189),indexOf,i=n(125);e.exports=function(e,t){var n,s=a(e),c=0,u=[];for(n in
s)!r(i,n)&&r(s,n)&&u.push(n);for(;t.length>c;r(s,n=t[c++])&&(~o(u,n)||u.push(n));return u}},function(e,t,n){var
r=n(61);e.exports=r("document","documentElement")},function(e,t,n){var
r=n(36),a=n(298),o=r.WeakMap;e.exports="function"==typeof o&&/native code/.test(a(o)),function(e,t,n){var
r=n(186),a=Function.toString;"function"!=typeof r.inspectSource&&(r.inspectSource=function(e){return
a.call(e)}),e.exports=r.inspectSource},function(e,t,n){n(42)("iterator")},function(e,t,n){var
r=n(104),a=n(91),o=function(e){return function(t,n){var o,i,s=String(a(t)),c=r(n),u=s.length;return
c<0||c>=u?e?"":void
0:(o=s.charCodeAt(c)<55296||o>56319||c+1===u||i=s.charCodeAt(c+1)<56320||i>57343?e?s.charAt(c):o:e?s.slice
(c,c+2):i-56320+(o-55296<<10)+65536}};e.exports={codeAt:o(!1),charAt:o(!0)}},function(e,t,n){"use strict";var
r=n(302).IteratorPrototype,a=n(93),o=n(90),i=n(83),s=n(106),c=function(){return
this};e.exports=function(e,t,n){var u=t+" Iterator";return
e.prototype=a(r,{next:o(1,n)}),i(e,u,!1,!0),s[u]=c,e},function(e,t,n){"use strict";var
r,a,o,i=n(34),s=n(126),c=n(58),u=n(47),l=n(37),p=n(82),f=l("iterator"),d=!1;[].keys&&("next"in(o=[].keys())?(a=s(s
(o)))!==(Object.prototype&&(r=a):d=!0);var h=null==r||i((function(){var e={};return
r[f].call(e)!==(e)}));h&&(r={}),p&&!h||u(r,f)||c(r,f,(function(){return
this})),e.exports={IteratorPrototype:r,BUGGY_SAFARI_ITERATORS:d}},function(e,t,n){var
r=n(34);e.exports=!r((function(){function e(){return e.prototype.constructor=null,Object.getPrototypeOf(new
e)!==(e.prototype)}},function(e,t,n){var r=n(453),a=Array.prototype;e.exports=function(e){var t=e.filter;return
e===a||e instanceof Array&&t===a.filter?r:t}},function(e,t,n){n(456);var
r=n(31);e.exports=r.Object.keys},function(e,t,n){n(461);var r=n(31).Object,a=e.exports=function(e,t,n){return
r.defineProperty(e,t,n);r.defineProperty.sham&&(a.sham=!0)},function(e,t,n){"use strict";var
r=n(66),a=n(40),o=[].slice,i={},s=function(e,t,n){if(!(t in i)){for(var
r=[],a=0;a<t;a++)r[a]="a["+a+"]";i[t]=Function("C,a","return new C("+r.join(",")+")");return
i[t](e,n)};e.exports=Function.bind||function(e){var t=r(this),n=o.call(arguments,1),i=function(){var
r=n.concat(o.call(arguments));return this instanceof i?s(t,r.length,r):t.apply(e,r)};return
a(t.prototype)&&(i.prototype=t.prototype),i}},function(e,t,n){n(467);var

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r=n(31);e.exports=r.Object.assign},function(e,t,n){ "use strict";var
r=n(43),a=n(34),o=n(124),i=n(193),s=n(142),c=n(60),u=n(143),l=Object.assign,p=Object.defineProperty;e.exports=
!!a((function(){if(r&&1!==l({b:1},l(p({}, "a", { enumerable:!0, get: function() { p(this, "b", { value:3, enumerable:!1 }) } ) )
,{b:2})).b)return!0;var e={},t={},n=Symbol(),a="abcdefghijklmnopqrst";return
e[n]=7,a.split("").forEach((function(e){t[e]=e})),7!==l({},e)[n]||o(l({},t)).join("")!a}))?function(e,t){for(var
n=c(e),a=arguments.length,l=1,p=i.f,f=s.f;a>l;)for(var
d,h=u(arguments[l++]),m=p?o(h).concat(p(h)):o(h),v=m.length,g=0;v>g;d=m[g++],r&&!f.call(h,d)||n[d]=h[d]);ret
urn n}:1},function(e,t,n){var r=n(469),a=Array.prototype;e.exports=function(e){var t=e.slice;return e===a||e
instanceof Array&&t===a.slice?r:t},function(e,t,n){n(472);var
r=n(31);e.exports=r.Array.isArray},function(e,t){e.exports=function(e,t){(null===t||t>e.length)&&(t=e.length);for(va
r n=0,r=new Array(t);n<t;n++)r[n]=e[n];return
r},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(141),a=n(201),o=n(314);e.exports=function(e){if(void 0!==(r&&null!=a(e)||null!=e["@@iterator"])return
o(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){e.exports=n(489)},function(e,t,n){n(105
),n(490);var r=n(31);e.exports=r.Array.from},function(e,t,n){ "use strict";var
r=n(92),a=n(60),o=n(491),i=n(318),s=n(67),c=n(120),u=n(128);e.exports=function(e){var
t,n,l,p,f,d,h=a(e),m="function"===typeof this?this:Array,v=arguments.length,g=v>1?arguments[1]:void 0,y=void
0!==(g,b=u(h),E=0;if(y&&(g-r(g,v>2?arguments[2]:void 0,2)),null==b||m===Array&&i(b))for(n=new
m(t=s(h.length));t>E;E++)d=y?g(h[E],E):h[E],c(n,E,d);else for(f=(p=b.call(h)).next;n=new
m;! (l=f.call(p)).done;E++)d=y?o(p.g,[l.value,E],!0):l.value,c(n,E,d);return n.length=E,n}},function(e,t,n){var
r=n(45);e.exports=function(e){var t=e.return;if(void 0!==(t))return r(t.call(e)).value},function(e,t,n){var
r=n(37),a=n(106),o=r("iterator"),i=Array.prototype;e.exports=function(e){return void
0!==(e&&(a.Array===e||i[o]===e)}},function(e,t,n){var r=n(37)("iterator"),a=!1;try{var
o=0,i={next:function(){return{done:!o++}},return:function(){a=!0}},i[r]=function(){return
this},Array.from(i,(function(){throw 2}))}catch(e){e.exports=function(e,t){if(!t&&!a)return!1;var n=!1;try{var
o={};o[r]=function(){return{next:function(){return{done:n=!0}}}},e(o)}catch(e){return n}},function(e,t,n){var
r=n(200);e.exports=function(e){if(r(e))return
e},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t){e.exports=function(){throw new
TypeError("Invalid attempt to destructure non-iterable instance.
\nIn order to be iterable, non-array objects must
have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){n(75);var
r=n(499),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.forEach;return e===o||e instanceof Array&&t===o.forEach||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(517);e.exports=function(e){if(r(e))throw TypeError("The method doesn't accept regular expressions");return
e},function(e,t,n){var r=n(37)("match");e.exports=function(e){var t=/.;/;try{"./"[e](t)}catch(n){try{return
t[r]=!1,./. "[e](t)}catch(e){}}return!1}},function(e,t,n){var r=n(519),a=Array.prototype;e.exports=function(e){var
t=e.indexOf;return e===a||e instanceof Array&&t===a.indexOf?r:t},function(e,t){e.exports="\t\n\v\f\r
\u2028\u2029\ufeff"},function(e,t,n){var r=n(107),a=n(329),o=n(46),i=n(150),s=r.prototype;void
0,c=s.s.toString;void 0;e.exports=function e(t){if("string"===typeof t)return t;if(o(t))return a(t,e)+"";if(i(t))return
c?c.call(t):"";var n=t+"";return"0"===n&&1/t===Infinity?"-0":n}},function(e,t,n){(function(t){var
n="object"===typeof
t&&t&&t.Object===Object&&t&&t.exports=n}).call(this,n(182))},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null==e?0:e.length,a=Array(r);++n<r;a[n]=t(e[n],n,e);return a)},function(e,t){e.exports=function(e,t,n){var r=-
1,a=e.length;t<0&&(t=-t+a?0:(n=n>a?a:n)<0&&(n+=a),a=t>n?0:n-t}>>0,t}>>=0;for(var
o=Array(a);++r<a;o[r]=e[r+t];return o)},function(e,t){var n=RegExp("[\u200d\u200e-\u200f\u0300-\u036f\u20e2-\u20e9\u20d0-\u20d9\u20ff\u20e0-\u20ef]");e.exports=function(e){return
n.test(e)},function(e,t){e.exports=function(e,t,n,r){var a=-
1,o=null==e?0:e.length;for(r&&o&&(n=e[+a]);++a<o;n=t(n,e[a],a,e);return n)},function(e,t){var

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n=Function.prototype.toString;e.exports=function(e){if(null!=e){try{return n.call(e)}catch(e){try{return
e+""}catch(e){}}return""}},function(e,t,n){var r=n(580),a=n(76);e.exports=function e(t,n,o,i,s){return
t===n||(null==t||null==n?!a(t)&&!a(n)?t!=t&&n!=n:r(t,n,o,i,e,s))}},function(e,t,n){var
r=n(581),a=n(336),o=n(584);e.exports=function(e,t,n,i,s,c){var
u=1&n,l=e.length,p=t.length;if(l!=p&&!(u&&p>l))return!1;var f=c.get(e),d=c.get(t);if(f&&d)return
f==t&&d==e;var h=-1,m=!0,v=2&n?new r:void 0;for(c.set(e,t),c.set(t,e);++h<l;){var g=e[h],y=t[h];if(i)var
b=u?i(y,g,h,t,e,c):i(g,y,h,e,t,c);if(void
0!=b){if(b)continue;m=!1;break}if(v){if(!a(t,(function(e,t){if(!o(v,t)&&(g===e||s(g,e,n,i,c)))return
v.push(t)}))){m=!1;break}}else if(g!=y&&!s(g,y,n,i,c)){m=!1;break}}return
c.delete(e),c.delete(t),m}},function(e,t){e.exports=function(e,t){for(var n=-
1,r=null==e?0:e.length;++n<r;){if(t(e[n],n,e))return!0;return!1}},function(e,t,n){var
r=n(62).Uint8Array;e.exports=r},function(e,t,n){var r=n(339),a=n(206),o=n(98);e.exports=function(e){return
r(e,o,a)},function(e,t,n){var r=n(205),a=n(46);e.exports=function(e,t,n){var o=t(e);return
a(e)?o:r(o,n(e))}},function(e,t){e.exports=function(){return[]}},function(e,t,n){var
r=n(590),a=n(156),o=n(46),i=n(157),s=n(158),c=n(208),u=Object.prototype.hasOwnProperty;e.exports=function(e,t
){var
n=o(e),l=!n&&a(e),p=!n&&!l&&i(e),f=!n&&!l&&!p&&c(e),d=n||l||p||f,h=d?r(e.length,String):[],m=h.length;for(var
v in
e)!t&&!u.call(e,v)||d&&("length"==v||p&&("offset"==v||"parent"==v)||f&&("buffer"==v||"byteLength"==v||"byteOf
fset"==v)||s(v,m))||h.push(v);return h}},function(e,t,n){var
r=n(129),a=n(594),o=Object.prototype.hasOwnProperty;e.exports=function(e){if(!r(e))return a(e);var t=[];for(var n
in Object(e))o.call(e,n)&&"constructor"!=n&&t.push(n);return t}},function(e,t){e.exports=function(e,t){return
function(n){return e(t(n))}},function(e,t,n){var r=n(51);e.exports=function(e){return
e===e&&!r(e)},function(e,t){e.exports=function(e,t){return function(n){return null!=n&&(n[e]===t&&(void
0!=t||e in Object(n)))}},function(e,t,n){var r=n(603),a=n(604);e.exports=function(e,t){return
null!=e&&a(e,t,r)},function(e,t,n){var r=n(610);e.exports=function(e){var t=r(e),n=%1;return t==t?n?t-
n:t:0}},function(e,t,n){var r=n(611),a=n(51),o=n(150),i=/^[+][0-9a-f]+$/i,s=/^0b[01]+$/i,c=/^0o[0-
7]+$/i,u=parseInt;e.exports=function(e){if("number"==typeof e)return e;if(o(e))return NaN;if(a(e)){var
t="function"==typeof e.valueOf?e.valueOf():e;e=a(t)?t+"":t;if("string"!=typeof e)return 0===e?e:+e;e=r(e);var
n=s.test(e);return n||c.test(e)?u(e.slice(2),n?2:8):i.test(e)?NaN:+e}},function(e,t,n){var
r=n(614),a=n(617)(r);e.exports=a},function(e,t,n){var
r=n(101),a=n(99),o=n(158),i=n(51);e.exports=function(e,t,n){if(!i(n))return!1;var s=typeof
t;return!("number"==s?a(n)&&o(t,n.length):"string"==s&&t in
n)&&r(n[t],e)},function(e,t,n){e.exports=n(626)},function(e,t,n){e.exports=n(627)},function(e,t,n){e.exports=n(63
1)},function(e,t,n){e.exports=n(645)},function(e,t,n){n(356),n(147),n(649),n(363),n(364),n(653),n(105),n(75);var
r=n(31);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(22),a=n(126),o=n(197),i=n(93),s=n(58),c=n(90),u=n(100),l=function(e,t){var n=this;if(!(n instanceof l))return
new l(e,t);o&&(n=o(new Error(void 0),a(n))),void 0!=t&&s(n,"message",String(t));var r=[];return
u(e,r.push,{that:r}),s(n,"errors",r),n};l.prototype=i(Error.prototype,{constructor:c(5,l),message:c(5,""),name:c(5,"Ag
gregateError"))},r({global:!0},{AggregateError:l}),function(e,t,n){var
r=n(36);e.exports=r.Promise},function(e,t,n){"use strict";var
r=n(61),a=n(59),o=n(37),i=n(43),s=o("species");e.exports=function(e){var
t=r(e),n=a.f,i&&t&&t[s]&&n(t,s,{configurable:!0,get:function(){return this}})},function(e,t,n){var
r=n(45),a=n(66),o=n(37)("species");e.exports=function(e,t){var n,i=r(e).constructor;return void
0===i||null==(n=r(i)[o]?t:a(n))}},function(e,t,n){var
r,a,o,i=n(36),s=n(34),c=n(92),u=n(296),l=n(183),p=n(361),f=n(121),d=i.location,h=i.setImmediate,m=i.clearImmed
iate,v=i.process,g=i.MessageChannel,y=i.Dispatch,b=0,E={},x="onreadystatechange",S=function(e){if(E.hasOwnProperty(e)){var t=E[e];delete E[e],t()}},w=function(e){return

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function(){S(e)}},j=function(e){S(e.data)},O=function(e){i.postMessage(e+"",d.protocol+"//"+d.host)};h&&m||(h=f
unction(e){for(var t=[],n=1;arguments.length>n;t.push(arguments[n++]));return
E[++b]=function(){("function"===typeof e?e:Function(e)).apply(void 0,t)},r(b),b),m=function(e){delete
E[e]},f?r=function(e){v.nextTick(w(e)):y&&y.now?r=function(e){y.now(w(e))}:g&&!p?(o=(a=new
g).port2,a.port1.onmessage=j,r=c(o.postMessage,o,1)):i.addEventListener&&"function"===typeof
postMessage&&!i.importScripts&&d&&"file"!:=d.protocol&&!s(O)?(r=O,i.addEventListener("message",j,!1)):r=
x in
l("script"?function(e){u.appendChild(l("script")).onreadystatechange=function(){u.removeChild(this),S(e)}:functi
on(e){setTimeout(w(e),0)}),e.exports={set:h,clear:m}},function(e,t,n){var
r=n(146);e.exports=(?:iphone|ipod|ipad).*applewebkit/i.test(r)},function(e,t,n){var
r=n(45),a=n(40),o=n(132);e.exports=function(e,t){if(r(e),a(t)&&t.constructor===e)return t;var
n=o.f(e);return(0,n.resolve)(t),n.promise}},function(e,t,n){"use strict";var
r=n(22),a=n(66),o=n(132),i=n(160),s=n(100);r({target:"Promise",stat:!0},{allSettled:function(e){var
t=this,n=o.f(t),r=n.resolve,c=n.reject,u=i((function(){var n=a(t.resolve),o=[],i=0,c=1;s(e,(function(e){var
a=i++,s=!1;o.push(void 0),c++,n.call(t,e).then((function(e){s!(s=!0,o[a]={status:"fulfilled",value:e,--
c||r(o)}),function(e){s!(s=!0,o[a]={status:"rejected",reason:e,--c||r(o)}))})),--c||r(o));return
u.error&&c(u.value),n.promise)})),function(e,t,n){"use strict";var
r=n(22),a=n(66),o=n(61),i=n(132),s=n(160),c=n(100),u="No one promise
resolved";r({target:"Promise",stat:!0},{any:function(e){var t=this,n=i.f(t),r=n.resolve,l=n.reject,p=s((function(){var
n=a(t.resolve),i=[],s=0,p=1,f=!1;c(e,(function(e){var a=s++,c=!1;i.push(void
0),p++,n.call(t,e).then((function(e){c||f!(f=!0,r(e)}),function(e){c||f!(c=!0,i[a]=e,--
p||l(new(o("AggregateError"))(i,u))))})),--p||l(new(o("AggregateError"))(i,u))));return
p.error&&l(p.value),n.promise)})),function(e,t,n){var r=n(43),a=n(124),o=n(57),i=n(142).f,s=function(e){return
function(t){for(var n,s=o(t),c=a(s),u=c.length,l=0,p=[];u>l;n=c[l++],r&&!i.call(s,n))p.push(e?[n,s[n]]:s[n]);return
p}};e.exports={entries:s(!0),values:s(!1)}},function(e,t,n){var
r=n(161),a=n(108),o=n(158),i=n(51),s=n(109);e.exports=function(e,t,n,c){if(!i(e))return e;for(var u=-
1,l=(t=a(t,e)).length,p=l-1,f=e,null!=f&&+u<l){var
d=s(t[u]),h=n;if("__proto__"===d||"constructor"===d||"prototype"===d)return e;if(u!=p){var m=f[d];void
0===(h=c?c(m,d,f):void 0)&&(h=i(m)?m:o(t[u+1])?[]:)}r(f,d,h),f=f[d]}return e}},function(e,t,n){var
r=n(368);e.exports=function(e,t,n){"__proto__"===t&&r(e,t,{configurable:!0,enumerable:!0,value:n,writable:!0}):
e[t]=n}},function(e,t,n){var r=n(97),a=function(){try{var e=r(Object,"defineProperty");return
e({},"",{e})catch(e){}}();e.exports=a},function(e,t,n){e.exports=n(675)},function(e,t,n){e.exports=n(678)},functi
on(e,t,n){var
r=n(204),a=n(687),o=n(161),i=n(688),s=n(689),c=n(692),u=n(693),l=n(694),p=n(695),f=n(338),d=n(373),h=n(130),
m=n(696),v=n(697),g=n(702),y=n(46),b=n(157),E=n(704),x=n(51),S=n(706),w=n(98),j=n(214),O="[object
Arguments]",C="[object Function]",_="[object Object]",A={};A[O]=A["[object Array]"]=A["[object
ArrayBuffer]"]=A["[object DataView]"]=A["[object Boolean]"]=A["[object Date]"]=A["[object
Float32Array]"]=A["[object Float64Array]"]=A["[object Int8Array]"]=A["[object Int16Array]"]=A["[object
Int32Array]"]=A["[object Map]"]=A["[object Number]"]=A[_]=A["[object RegExp]"]=A["[object
Set]"]=A["[object String]"]=A["[object Symbol]"]=A["[object Uint8Array]"]=A["[object
Uint8ClampedArray]"]=A["[object Uint16Array]"]=A["[object Uint32Array]"]=!0,A["[object
Error]"]=A[C]=A["[object WeakMap]"]=!1,e.exports=function e(t,n,k,I,P,T){var
R,N=1&n,M=2&n,q=4&n;if(k&&(R=P?k(t,I,P):k(t)),void 0!:=R)return R;if(!x(t))return t;var
D=y(t);if(D){if(R=m(t,!N)return u(t,R)}else{var B=h(t),L=B==C||"[object GeneratorFunction]"===B;if(b(t))return
c(t,N);if(B==_||B==O||L&&!P){if(R=M||L?{g(t,!N)return M?p(t,s(R,t)):l(t,i(R,t))}else{if(!A[B])return
P?t:{R=v(t,B,N)}T(T=new r);var U=T.get(t);if(U)return
U;T.set(t,R),S(t)?t.forEach((function(r){R.add(e(r,n,k,r,t,T)})):E(t)&&t.forEach((function(r,a){R.set(a,e(r,n,k,a,t,T)
)}));var V=D?void 0:(q?M?d:f:M?j:w)(t);return

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a(V||t,(function(r,a){V&&(r=t[a=r]),o(R,a,e(r,n,k,a,t,T))}),R)},function(e,t,n){var
r=n(205),a=n(215),o=n(206),i=n(340),s=Object.getOwnPropertySymbols?function(e){for(var
t=[];e;r(t,o(e)),e=a(e);return t};i:e.exports=s},function(e,t,n){var
r=n(339),a=n(372),o=n(214);e.exports=function(e){return r(e,o,a)},function(e,t,n){var
r=n(712),a=n(375),o=n(376);e.exports=function(e){return o(a(e,void 0,r),e+"")},function(e,t,n){var
r=n(715),a=Math.max;e.exports=function(e,t,n){return t=a(void 0===t?t.e.length-1:t,0),function(){for(var
o=arguments,i=-1,s=a(o.length-t,0),c=Array(s);++i<s;c[i]=o[t+i];i=-1;for(var u=Array(t+1);++i<t;u[i]=o[i];return
u[t]=n(c),r(e,this,u))},function(e,t,n){var r=n(716),a=n(718)(r);e.exports=a},function(e,t,n){"use strict";var
r=n(22),a=n(36),o=n(162),i=n(34),s=n(58),c=n(100),u=n(110),l=n(40),p=n(83),f=n(59).f,d=n(74).forEach,h=n(43),
m=n(68),v=m.set,g=m.getterFor;e.exports=function(e,t,n){var m,y=-1!==e.indexOf("Map"),b=-
1!==e.indexOf("Weak"),E=y?"set":"add",x=a[e],S=x&&x.prototype,w={};if(h&&"function"===typeof
x&&(b||S.forEach&&!i((function(){(new
x).entries().next()))))){m=t((function(t,n){v(u(t,m,e),{type:e,collection:new
x}),null!=n&&c(n,t[E],{that:t,AS_ENTRIES:y})));var
j=g(e);d(["add","clear","delete","forEach","get","has","set","keys","values","entries"],(function(e){var
t="add"===e||"set"===e;!(e in S)||b&&"clear"===e||s(m.prototype,e,(function(n,r){var
a=j(this).collection;if(!t&&b&&!n)return"get"===e&&void 0;var o=a[e](0===n?0:n,r);return
t?this:o}))))),b||f(m.prototype,"size",{configurable:!0,get:function(){return j(this).collection.size}})}else
m=n.getConstructor(t,e,y,E),o.REQUIRED=!0;return
p(m,e,1,1,0),w[e]=m,r({global:!0,forced:!0},w),b||n.setStrong(m,e,y,m)},function(e,t,n){var
r=n(34),a=n(37),o=n(82),i=a("iterator");e.exports=!r((function(){var e=new
URL("b?a=1&b=2&c=3","http://a"),t=e.searchParams,n="";return
e.pathname="c%20d",t.forEach((function(e,r){t.delete("b"),n+=r+e})),o&&!e.toJSON||t.sort||"http://a/c%20d?a=1
&c=3"===e.href||"3"!==t.get("c")||"a=1"!==String(new URLSearchParams("?a=1"))||t[i]||"a"!==new
URL("https://a@b").username||"b"!==new URLSearchParams(new URLSearchParams("a=b")).get("a")||"xn--
elaybc"!==new URL("http://").host||"#%D0%B1"!==new URL("http://a#").hash||"a1c3"!==n||"x"!==new
URL("http://x",void 0).host})),function(e,t,n){"use strict";n(127);var
r=n(22),a=n(61),o=n(378),i=n(94),s=n(131),c=n(83),u=n(301),l=n(68),p=n(110),f=n(47),d=n(92),h=n(84),m=n(45),
v=n(40),g=n(93),y=n(90),b=n(752),E=n(128),x=n(37),S=a("fetch"),w=a("Headers"),j=x("iterator"),O="URLSearch
Params",C="URLSearchParamsIterator",_=l.set,A=l.getterFor(O),k=l.getterFor(C),I=^/+g,P=Array(4),T=function(e
){return P[e-1]||P[e-1]=RegExp("(?:%[\da-f]{2})"+"e+")","gi"}),R=function(e){try{return
decodeURIComponent(e)}catch(t){return e}},N=function(e){var t=e.replace(I,""),n=4;try{return
decodeURIComponent(t)}catch(e){for(;n;t=t.replace(T(n--),R);return
t}},M=/!()~]%/20/g,q={"!":"%21",",":"%27",":":"%28",";":"%29", "~":"%7E", "%20":"+"},D=function(e){return
q[e]},B=function(e){return encodeURIComponent(e).replace(M,D)},L=function(e,t){if(t)for(var
n,r,a=t.split("&"),o=0;o<a.length;(n=a[o++]).length&&(r=n.split("="),e.push({key:N(r.shift()),value:N(r.join("="))
})),U=function(e){this.entries.length=0,L(this.entries,e)},V=function(e,t){if(e<t)throw TypeError("Not enough
arguments")},z=u((function(e,t){_(this,{type:C,iterator:b(A(e).entries),kind:t}),"Iterator",(function(){var
e=k(this),t=e.kind,n=e.iterator.next(),r=n.value;return
n.done||n.value="keys"===t?r.key:"values"===t?r.value:[r.key,r.value],n})),F=function(){p(this,F,O);var
e,t,n,r,a,o,i,s,c,u=arguments.length>0?arguments[0]:void
0,l=this,d=[];if(_(l,{type:O,entries:d,updateURL:function(){},updateSearchParams:U}),void
0!==u)if(v(u))if("function"===typeof(e=E(u)))for(n=(t=e.call(u)).next;!r=n.call(t).done;){if((i=(o=(a=b(m(r.value)))
.next).call(a)).done||s=o.call(a).done!o.call(a).done)throw TypeError("Expected sequence with length
2");d.push({key:i.value+"" ,value:s.value+""})}else for(c in u)f(u,c)&&d.push({key:c,value:u[c]+""});else
L(d,"string"===typeof
u?"?"===u.charAt(0)?u.slice(1):u+""}),J=F.prototype;s(J,{append:function(e,t){V(arguments.length,2);var
n=A(this);n.entries.push({key:e+"" ,value:t+""}),n.updateURL(),delete:function(e){V(arguments.length,1);for(var

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e=arguments.length,t=Array(e),n=0;n<e;n++)t[n]=arguments[n];return
c({,t}),e.exports.withOptions=function(e,t,n){return c(e,t,n)},function(e,t,n){ "use
strict";Object.defineProperty(t, "__esModule", { value: !0 }),t.sanitizeUrl=void 0;var
r=/^(%20|s)*(javascript|data|vbscript)/im,a=/[^\x20-\x7EÀ-
ž]/gim,o=/^(^:~+):/gm,i=[".","/"];t.sanitizeUrl=function(e){if(!e)return"about:blank";var
t=e.replace(a,"").trim();if(function(e){return i.indexOf(e[0])>-1}(t))return t;var n=t.match(o);if(!n)return t;var
s=n[0];return r.test(s)?"about:blank":t}},function(e,t,n){ var r=n(535),a=n(543)((function(e,t,n){ return
t=t.toLowerCase(),e+(n?t(t):t)));e.exports=a},function(e,t,n){ (function(t){ var r=n(619),a=n(620).Stream;function
o(e,t,n){ n=n||0;var a,i,s=(a=t,new Array(n||0).join(a||"")),c=e;if("object"===typeof
e&&((c=e[i=Object.keys(e)[0]])&&c._elem))return
c._elem.name=i,c._elem.icount=n,c._elem.indent=t,c._elem.indents=s,c._elem.interrupt=c,c._elem;var
u,l=[],p=[];function f(e){ Object.keys(e).forEach((function(t){ l.push(function(e,t){ return
e+'="+r(t)+""'(t,e[t]))}))}switch(typeof
c){ case"object":if(null===c)break;c._attr&&f(c._attr),c._cdata&&p.push("<![CDATA["+c._cdata.replace(/\\|>/g,
"\\|><![CDATA[>"+"]>"),c.forEach&&(u=!1,p.push(""));c.forEach((function(e){ "object"===typeof
e?"_attr"===Object.keys(e)[0]?f(e._attr):p.push(o(e,t,n+1)):(p.pop(),u=!0,p.push(r(e))))),u||p.push(""));break;default:
p.push(r(c))}return{name:i,interrupt:!1,attributes:l,content:p,icount:n,indents:s,indent:t}}function
i(e,t,n){if("object"!==typeof t)return e(!1,t);var r=t.interrupt?1:t.content.length;function a(){ for(;t.content.length;){ var
a=t.content.shift();if(void
0!==a){if(o(a))return;i(e,a)}e(!1,(r>1?t.indents:"")+t.name?"</"+t.name+">":""+(t.indent&&!n?"\n":"")),n&&n()
}function
o(t){ return!t.interrupt&&(t.interrupt.append=e,t.interrupt.end=a,t.interrupt=!1,e(!0,!0))if(e(!1,t.indents+(t.name?"
<"+t.name:"")+t.attributes.length?" "+t.attributes.join("
":""))+r?t.name?">":""+t.name?">":""+(t.indent&&r>1?"\n":"")),!r)return
e(!1,t.indent?"\n":"");o(t)|a())e.exports=function(e,n){ "object"!==typeof n&&(n={ indent:n});var r,s,c=n.stream?new
a:null,u="",l=!1,p=n.indent?!0===n.indent?"\n":n.indent:"\n",f=!0;function d(e){f?t.nextTick(e):e()}function
h(e,t){if(void 0!==t&&(u+=t),e&&!l&&(c=c||new a,!0),e&&l){ var
n=u;d((function(){c.emit("data",n)}),u=""}}function m(e,t){i(h,o(e,p?1:0),t)}function v(){if(c){ var
e=u;d((function(){c.emit("data",e),c.emit("end"),c.readable=!1,c.emit("close")}))}return
d((function(){f=!1})),n.declaration&&(r=n.declaration,s={ version:"1.0",encoding:r.encoding||"UTF-
8"},r.standalone&&(s.standalone=r.standalone),m({"?xml":{_attr:s}}),u=u.replace(">",">")),e&&e.forEach?e.for
Each((function(t,n){ var
r;n+1===e.length&&(r=v),m(t,r)):m(e,v),c?(c.readable=!0,c):u},e.exports.element=e.exports.Element=function(){
var e=Array.prototype.slice.call(arguments),t={_elem:o(e),push:function(e){if(!this.append)throw new Error("not
assigned to a parent!");var
t=this,n=this._elem.indent;i(this.append,o(e,n,this._elem.icount+(n?1:0)),(function(){t.append(!0)})),close:function
(e){ void 0!==e&&this.push(e),this.end&&this.end()}};return
t}).call(this,n(618)),function(e,t){e.exports=require("css.escape")},function(e,t){e.exports=require("randombytes"
)},function(e,t){e.exports=require("sha.js")},function(e,t,n){ var
r=n(332),a=n(349),o=n(155),i=n(625),s=n(46);e.exports=function(e,t,n){ var c=s(e)?r:i,u=arguments.length<3;return
c(e,o(t,4),n,u,a)},function(e,t,n){ var
r=n(51),a=n(667),o=n(348),i=Math.max,s=Math.min;e.exports=function(e,t,n){ var
c,u,l,p,f,d,h=0,m=!1,v=!1,g=!0;if("function"!==typeof e)throw new TypeError("Expected a function");function
y(t){ var n=c,r=u;return c=u=void 0,h=t,p=e.apply(r,n)}function b(e){ return
h=e,f=setTimeout(x,t),m?y(e):p}function E(e){ var n=e-d;return void 0===d||n>=t||n<0||v&&e-h>=1}function
x(){ var e=a();if(E(e))return S(e);f=setTimeout(x,function(e){ var n=t-(e-d);return v?s(n,l-(e-h)):n}(e))}function
S(e){ return f=void 0,g&&c?y(e):(c=u=void 0,p)}function w(){ var
e=a(),n=E(e);if(c=arguments,u=this,d=e,n){if(void 0===f)return b(d);if(v)return

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clearTimeout(f),f=setTimeout(x,t),y(d)}return void 0===f&&(f=setTimeout(x,t)),p}return
t=o(t)||0,r(n)&&(m=!n.leading,l=(v="maxWait"in n)?i(o(n.maxWait)||0,t):l,g="trailing"in
n?!n.trailing:g),w.cancel=function(){void 0!==(f&&clearTimeout(f),h=0,c=d=u=f=void
0),w.flush=function(){return void 0===f?p:S(a())},w}},function(e,t){e.exports=require("react-
dom")},function(e,t,n){var
r=n(329),a=n(371),o=n(708),i=n(108),s=n(111),c=n(711),u=n(374),l=n(373),p=u((function(e,t){var
n={};if(null==e)return n;var u=!1;t=r(t,(function(t){return
t=i(t,e,u|(u=t.length>1),t)),s(e,l(e),n),u&&(n=a(n,7,c));for(var p=t.length;p--;)o(n,t[p]);return
n));e.exports=p},function(e,t,n){e.exports=n(719)},function(e,t){e.exports=function(e){const t={literal:"true false
null"},n=[e.C_LINE_COMMENT_MODE,e.C_BLOCK_COMMENT_MODE],r=[e.QUOTE_STRING_MODE,e.C_NUMBER_MODE],a={end:""},endsWithParent:!0,excludeEnd:!0,contains:r,keywords:t,o={begin:/\{/end:/\}/,c
ontains:[{className:"attr",begin:"/",end:"/",contains:[e.BACKSLASH_ESCAPE],illegal:"\\n"},e.inherit(a,{begin:/:/
})].concat(n),illegal:"\\$"},i={begin:"\\[",end:"\\]",contains:[e.inherit(a)],illegal:"\\$"};return
r.push(o,i),n.forEach((function(e){r.push(e)})),{name:"JSON",contains:r,keywords:t,illegal:"\\$"}},function(e,t){c
onst n="[A-Za-z$_][0-9A-Za-
z$_]*",r=["as","in","of","if","for","while","finally","var","new","function","do","return","void","else","break","catc
h","instanceof","with","throw","case","default","try","switch","continue","typeof","delete","let","yield","const","cla
ss","debugger","async","await","static","import","from","export","extends"],a=["true","false","null","undefined","N
aN","Infinity"],o=[]].concat(["setInterval","setTimeout","clearInterval","clearTimeout","require","exports","eval","is
Finite","isNaN","parseFloat","parseInt","decodeURI","decodeURIComponent","encodeURIComponent","encodeURICompone
nt","escape","unescape"],["arguments","this","super","console","window","document","localStorage","module","glo
bal"],["Intl","DataView","Number","Math","Date","String","RegExp","Object","Function","Boolean","Error","Sym
bol","Set","Map","WeakSet","WeakMap","Proxy","Reflect","JSON","Promise","Float64Array","Int16Array","Int32
Array","Int8Array","Uint16Array","Uint32Array","Float32Array","Array","Uint8Array","Uint8ClampedArray","Ar
rayBuffer"],["EvalError","InternalError","RangeError","ReferenceError","SyntaxError","TypeError","URIError"]);f
unction i(e){return s("(?=",e,")")function s(...e){return e.map((e=>{return(t=e)"string"==typeof
t?t:t.source:null;var t})).join("")}e.exports=function(e){const t=n,c="<",u="</",l={begin:/<[A-Za-z0-9\._:-
]+/,end:/\[/A-Za-z0-9\._:-]+>/,isTrulyOpeningTag:(e,t)=>{const
n=e[0].length+e.index,r=e.input[n];"<!"==r?">"===r&&(((e,{after:t})=>{const n="</"+e[0].slice(1);return-
1!==e.input.indexOf(n,t)})(e,{after:n}))|t.ignoreMatch():t.ignoreMatch()}},p={$pattern:n,keyword:r.join("
"),literal:a.join(" "),built_in:o.join(" ")},f="\\.([0-9](?_[0-9])*)",d="0|[1-9](?_[0-9])*[0-7]*[89][0-
9]*",h={className:"number",variants:[{begin:`\\b($d)(($f)|\\.)?($f)?[eE][+-]?([0-9](?_[0-
9])*)\\b`},{begin:`\\b($d)\\b(($f)|\\b\\.)?($f)\\b`},{begin:"\\b(0|[1-9](?_[0-9])*)n\\b`},{begin:"\\b0[xX][0-9a-
fA-F](?_[0-9a-fA-F])*n?\\b`},{begin:"\\b0[bB][0-1](?_[0-1])*n?\\b`},{begin:"\\b0[oO][0-7](?_[0-
7])*n?\\b`},{begin:"\\b0[0-
7]+n?\\b`}],relevance:0},m={className:"subst",begin:"\\$\\{",end:"\\}"},keywords:p,contains:[],v={begin:"html`",
end:"`",starts:{end:"`",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"xml"}},g={begin:"css`",
end:"`",starts:{end:"`",returnEnd:!1,contains:[e.BACKSLASH_ESCAPE,m],subLanguage:"css"}},y={className:"st
ring",begin:"\"",end:"\"",contains:[e.BACKSLASH_ESCAPE,m]},b={className:"comment",variants:[e.COMMENT
("/\\*\\*","/*",{relevance:0,contains:[{className:"doctag",begin:"@[A-Za-
z]+",contains:[{className:"type",begin:"\\{",end:"\\}",relevance:0},{className:"variable",begin:t+"(=?\\s*(-
)\\$)",endsParent:!0,relevance:0},{begin:/(?=[^\\n])\\s/,relevance:0}]}]}],e.C_BLOCK_COMMENT_MODE,e.C_LIN
E_COMMENT_MODE],E=[e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,h,e.REGEXP_MODE]
;m.contains=E.concat({begin:/\{/end:/\}/,keywords:p,contains:["self"]}.concat(E));const
x=[]].concat(b,m.contains),S=x.concat([{begin:/\(/end:/\),keywords:p,contains:["self"]}.concat(x)}],w={className:
"params",begin:/\(/end:/\),excludeBegin:!0,excludeEnd:!0,keywords:p,contains:S};return{name:"Javascript",aliase
s:["js","jsx","mjs","cjs"],keywords:p,exports:{PARAMS_CONTAINS:S},illegal:/#(?:![_$A-
z])/,contains:[e.SHEBANG({label:"shebang",binary:"node",relevance:5}},{label:"use_strict",className:"meta",rele

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vance:10,begin:/^s*["]use
(strict|asm)["]/,e.APOS_STRING_MODE,e.QUOTE_STRING_MODE,v,g,y,b,h,{begin:s(/[,\n]s*/i(s(((\V.*\$)
(\^*(\^[^\]]*\^*)*\^*)\s*)*/t+\s*))},relevance:0,contains:[{className:"attr",begin:t+i("\s*"),relevance:0}],{b
egin:"(+e.RE_STARTERS_RE+"||b(case|return|throw)\b)\s*",keywords:"return throw
case",contains:[b,e.REGEXP_MODE,{className:"function",begin:"\\([\\^\\(]*\\([\\^\\(]*\\([\\^\\(]*\\)\\)*)*\\)\\)\\)\\)
\\)" +e.UNDERSCORE_IDENT_RE+"\\s*=>",returnBegin:10,end:"\\s*=>",contains:[{className:"params",variants
:[{begin:e.UNDERSCORE_IDENT_RE,relevance:0},{className:null,begin:/\\(\\s*)/,skip:!0},{begin:/\\(/,end:/\\)/,ex
cludeBegin:!0,excludeEnd:!0,keywords:p,contains:S}]}],{begin:/./,relevance:0},{className:"",begin:/\\s/,end:/\\s*/
,skip:!0},{variants:[{begin:c,end:u},{begin:l.begin,"on:begin":l.isTrulyOpeningTag,end:l.end}],subLanguage:"xml",
contains:[{begin:l.begin,end:l.end,skip:!0,contains:["self"]}]}],relevance:0},{className:"function",beginKeywords:
"function",end:/[;]/,excludeEnd:!0,keywords:p,contains:["self"],e.inherit(e.TITLE_MODE,{begin:t}),w,illegal:/%/
/},{beginKeywords:"while if switch catch
for"},{className:"function",begin:e.UNDERSCORE_IDENT_RE+"\\([\\^\\(]*\\([\\^\\(]*\\([\\^\\(]*\\)\\)*)*\\)\\)\\)\\)\\)\\)\\)\\)\\)
\\s*\\{",returnBegin:10,contains:[w,e.inherit(e.TITLE_MODE,{begin:t})],{variants:[{begin:"\\" +t},{begin:"\\"\$"+t
}],relevance:0},{className:"class",beginKeywords:"class",end:/[;=]/,excludeEnd:!0,illegal:/:"[\\]"/,contains:[{begi
nKeywords:"extends"},e.UNDERSCORE_TITLE_MODE]},{begin:/\\b(?:=constructor)/,end:/[;]/,excludeEnd:!0,co
ntains:[e.inherit(e.TITLE_MODE,{begin:t}),"self",w]},{begin:"(get|set)\\s+(?="+t+"\\()",end:/\\(/,keywords:"get
set",contains:[e.inherit(e.TITLE_MODE,{begin:t}),{begin:/\\(/},w]},{begin:/\\\$(./)}]}],function(e,t){function
n(e){return e?"string"==typeof e?e:e.source:null}function r(e){return a("(?="+e,")")}function a(...e){return
e.map((e=>n(e))).join("")}function o(...e){return "("+e.map((e=>n(e))).join("")+")"}e.exports=function(e){const
t=a(/[A-Z_]/,a("(",[A-Z0-9_-]+/,"?"),/[A-Z0-9_-]*/),n={className:"symbol",begin:"&[a-z]+;|&#[0-9]+;|&#x[a-
f0-9]+;"},i={begin:"\\"s",contains:[{className:"meta-keyword",begin:"#[a-z_][a-z1-9_-
]+",illegal:"\\n"}]},s=e.inherit(i,{begin:"\\(",end:"\\)"}),c=e.inherit(e.APOS_STRING_MODE,{className:"meta-
string"}),u=e.inherit(e.QUOTE_STRING_MODE,{className:"meta-
string"}),l={endsWithParent:!0,illegal:/</,relevance:0,contains:[{className:"attr",begin:"[A-Za-z0-9]\\._-:
]+",relevance:0},{begin:/=\\s*/,relevance:0,contains:[{className:"string",endsParent:!0,variants:[{begin:""/,end:"/",c
ontains:[n]},{begin:""/,end:"/",contains:[n]},{begin:/^\\s"= <> +/}]}]}];return{name:"HTML",
XML,aliases:["html","xhtml","rss","atom","xjb","xsd","xsl","plist","wsf","svg"],case_insensitive:!0,contains:[{clas
sName:"meta",begin:"<![a-
z]",end:">",relevance:10,contains:[i,u,c,s,{begin:"\\|",end:"\\|",contains:[{className:"meta",begin:"<![a-
z]",end:">",contains:[i,s,u,c]}]}]},e.COMMENT("\\x3c!--","--
\\x3e",{relevance:10}),{begin:"<![CDATA\\|",end:"\\|\\]>",relevance:10},n,{className:"meta",begin:"<?xml/,end
:/>/,relevance:10},{className:"tag",begin:"<style(?:=\\s|>)",end:">",keywords:{name:"style"},contains:[],starts:{
end:"</style>",returnEnd:!0,subLanguage:["css","xml"]}},{className:"tag",begin:"<script(?:=\\s|>)",end:">",keywo
rds:{name:"script"},contains:[],starts:{end:"</script>/,returnEnd:!0,subLanguage:["javascript","handlebars","xml"]
}},{className:"tag",begin:"<></>/}, {className:"tag",begin:a(/</,r(a(t,o(/>/,/>/,\\s/)))},end:/>?>/,contains:[{class
Name:"name",begin:t,relevance:0,starts:l}],{className:"tag",begin:a(/</,r(a(t,/>/))),contains:[{className:"name
",begin:t,relevance:0},{begin:/>/,relevance:0}]}]}],function(e,t){e.exports=function(e){var t="true false yes no
null",n="[[w#/?:@&+=\$.~*']()\\|]+",r={className:"string",relevance:0,variants:[{begin:""/,end:""/},{begin:""/,end:
"/},{begin:/S+/}],contains:[e.BACKSLASH_ESCAPE,{className:"template-
variable",variants:[{begin:/\\{\\{/end:/\\}\\}/},{begin:/%\\{/end:/\\}\\}/]}]},a=e.inherit(r,{variants:[{begin:""/,end:""/},{be
gin:""/,end:""/},{begin:/[^\s,{}\\|+]/}],o={className:"number",begin:"\\b[0-9]{4}(-[0-9]{0-9}){0,2}([Tt \\|t][0-
9]{0-9})?(?:[0-9]{0-9}){2})?(\\.\\[0-9]*)([\\|t]*(Z|[-+][0-9]{0-9})?(?:[0-9]{0-
9})?)?\\b"},i={end:"",endsWithParent:!0,excludeEnd:!0,contains:[],keywords:t,relevance:0},s={begin:/\\{/end:/\\}/,c
ontains:[i,illegal:"\\n",relevance:0},c={begin:"\\|",end:"\\|",contains:[i,illegal:"\\n",relevance:0},u=[{className:"a
ttr",variants:[{begin:"\\w[\\w :\\.-]*:(?=[\\t]\$)",{begin:"\\w[\\w :\\.-]*:(?=[\\t]\$)",{begin:"\\w[\\w :\\.-]*:(?=[
 \\t]\$)"}]}],{className:"meta",begin:"^---\\s*\$",relevance:10},{className:"string",begin:"[\\|>]([1-9]?[+-]?)[*]\\n(
+)[^]*[\\n]*\\n(\\|2[\\n]+\\|n?)*"},{begin:"<[%=-]?",end:"[%-

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]?">","subLanguage:"ruby",excludeBegin:!0,excludeEnd:!0,relevance:0},{className:"type",begin:"!\\w+!"+n},{className:"type",begin:"!<"+n+">"},{className:"type",begin:"!"+n},{className:"type",begin:"!!"+n},{className:"meta",begin:"&"+e.UNDERSCORE_IDENT_RE+"$"},{className:"meta",begin:"\\*"+e.UNDERSCORE_IDENT_RE+"$"},{className:"bullet",begin:"-(?=[
])$"},relevance:0},e.HASH_COMMENT_MODE,{beginKeywords:t,keywords:{literal:t}},o,{className:"number",begin:e.C_NUMBER_RE+"\\b",relevance:0},s,c,r,l=[...u];return
l.pop(),l.push(a),i.contains=l,{name:"YAML",case_insensitive:!0,aliases:["yaml","YAML"],contains:u}},function(e,t){e.exports=function(e){var t="HTTP/[0-9\\.]+";return{name:"HTTP",aliases:["https"],illegal:"\\S",contains:[{begin:"^"+t,end:"$",contains:[{className:"number",begin:"\\b\\d{3}\\b"}]},{begin:"^[A-Z]+ (.?)"
"+t+"$",returnBegin:!0,end:"$",contains:[{className:"string",begin:" ",end:" ",excludeBegin:!0,excludeEnd:!0},{begin:t},{className:"keyword",begin:"[A-Z]+"}]},{className:"attribute",begin:"^\\w",end:" ",excludeEnd:!0,illegal:"\\n\\|s=",starts:{end:"$",relevance:0}},{begin:"\\n\\n",starts:{subLanguage:[],endsWithParent:!0}}]}},function(e,t){function n(...e){return e.map((e=>{return(t=e)?"string"==typeof t?t:t.source:null;var t}).join(""))e.exports=function(e){const t={},r={begin:/\$/{/end:/}/,contains:["self",{begin:/-/contains:[t]}];Object.assign(t,{className:"variable",variants:[{begin:n(/\w\d#@][\w\d_]*/,/(?![\w\d])(?![\$])"/)},r]);const a={className:"subst",begin:/\$/{/end:/}/,contains:[e.BACKSLASH_ESCAPE]},o={begin:/<<-?s*(?=\w+)/,starts:{contains:[e.END_SAME_AS_BEGIN({begin:/(\w+)/,end:/(\w+)/,className:"string"})]}},i={className:"string",begin:""/,end:""/,contains:[e.BACKSLASH_ESCAPE,t,a];a.contains.push(i);const s={begin:/\$/{/end:/}/,contains:[{begin:/\d+#[0-9a-f]+/,className:"number"},e.NUMBER_MODE,t]},c=e.SHEBANG({binary:`(${["fish","bash","zsh","sh","csh","ksh","tcsh","dash","scsh"].join("|"))}`,relevance:10}),u={className:"function",begin:/\w[\w\d_]*s*(\s*)s*\{/returnBegin:!0,contains:[e.inherit(e.TITLE_MODE,{begin:/\w[\w\d_]*\/}),relevance:0];return{name:"Bash",aliases:["sh","zsh"],keywords:{$pattern:/\b[a-z._-]+\b/,keyword:"if then else elif fi for while in do done case esac function",literal:"true false",built_in:"break cd continue eval exec exit export getopts hash pwd readonly return shift test times trap umask unset alias bind builtin caller command declare echo enable help let local logout mapfile printf read readarray source type typeset ulimit unalias set shopt autoload bg bindkey bye cap chdir clone comparguments compcall compctl compdescribe compfiles compgroups compquote comptags comtry compvalues dirs disable disown echotc echoti emulate fc fg float functions getcap getln history integer jobs kill limit log noglob popd print pushd pushln rehash sched setcap setopt stat suspend ttyctl unfunction unhash unlimited unsetopt vared wait whence where which zcompile zformat zftp zle zmodload zparseopts zprof zpty zregexparse zsocket zstyle ztcp"},contains:[c,e.SHEBANG(),u,s,e.HASH_COMMENT_MODE,o,i,{className:"string",begin:""/,end:""/},t]}},function(e,t){e.exports=function(e){const t={$pattern:/-[A-z\.-]+/b/,keyword:"if else foreach return do while until elseif begin for trap data dynamicparam end break throw param continue finally in switch exit filter try process catch hidden static parameter",built_in:"ac asnp cat cd CFS chdir clc clear clhy cli clp cls clv cnsn compare copy cp cpi cpp curl cvpa dbp del diff dir dnsn ebp echo|0 epal epsv epsn erase etns exsn fc fhx fl ft fw gal gbp gc gcb gci gcm gcs gdr gerr ghy gi gin gjb gl gm gmo gp gps gpv group gsn gspn gsv gtz gu gv gwmi h history icm iex ihy ii ipal ipcsv ipmo ipsn irm ise iwmi iwr kill lp ls man md measure mi mount move mp mv nal ndr ni nmo npssc nsn nv ogv oh popd ps pushd pwd r rbp rcjb rcsn rd rdr ren ri rjb rm rmdir rmo rni rnp rp rsn rsnp rujb rv rvpa rwmi sajb sal saps sasv sbp sc scb select set shcm si sl sleep sls sort sp spjb spps spsv start stz subj sv swmi tee trcm type wget where wjb write"},n={begin:"[\\s\\$]",relevance:0},r={className:"variable",variants:[{begin:/\$/B/},{className:"keyword",begin:/\$/this/},{begin:/\$/[\w\d][\w\d_]*\/}],a={className:"string",variants:[{begin:""/,end:""/},{begin:"@"/,end:"/@"/}],contains:[n,r,{className:"variable",begin:/\$/[A-z]/,end:/^[A-z]/}],o={className:"string",variants:[{begin:""/,end:""/},{begin:"@"/,end:"^@"/}],i=e.inherit(e.COMMENT(null,null),{variants:[{begin:/#/end:/$/},{begin:/<#/end:/#>/}],contains:[{className:"doctag",variants:[{begin:/\.(synopsis|description|example|inputs|outputs|notes|link|component|role|functionality)/},{begin:/\.(parameter|forwardhelp|target

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name|forwardhelpcategory|remotehelprunspace|externalhelp)\s+\S+/}})),s={ className:"built_in",variants:[ { begin
:"(.concat("Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock|Move|New|Open|Optimize|Pop|Push|
Redo|Remove|Rename|Reset|Resize|Search|Select|Set|Show|Skip|Split|Step|Switch|Undo|Unlock|Watch|Backup|Che
ckpoint|Compare|Compress|Convert|ConvertFrom|ConvertTo|Dismount|Edit|Expand|Export|Group|Import|Initialize|
Limit|Merge|Out|Publish|Restore|Save|Sync|Unpublish|Update|Approve|Assert|Complete|Confirm|Deny|Disable|Ena
ble|Install|Invoke|Register|Request|Restart|Resume|Start|Stop|Submit|Suspend|Uninstall|Unregister|Wait|Debug|Meas
ure|Ping|Repair|Resolve|Test|Trace|Connect|Disconnect|Read|Receive|Send|Write|Block|Grant|Protect|Revoke|Unblo
ck|Unprotect|Use|ForEach|Sort|Tee|Where",")+(-)[\w\d]+"}]},c={ className:"class",beginKeywords:"class
enum",end:/\s*[\s/],excludeEnd:!0,relevance:0,contains:[e.TITLE_MODE]},u={ className:"function",begin:/functio
n\s+/,end:/\s*\{[\s/],excludeEnd:!0,returnBegin:!0,relevance:0,contains:[ { begin:"function",relevance:0,className:"ke
yword" }, { className:"title",begin:/\w[\w\d]*((-
)[\w\d]+)*/,relevance:0 }, { begin:/\(/,end:/\)/,className:"params",relevance:0,contains:[r] } ] },l={ begin:/using\s/,end:/
$/,returnBegin:!0,contains:[a,o, { className:"keyword",begin:/(\using|assembly|command|module|namespace|type)/} ]
},p={ variants:[ { className:"operator",begin:"(.concat("-and|-as|-band|-bnor|-bor|-bxor|-casesensitive|-ccontains|-
ceq|-cge|-cgt|-cle|-clike|-clt|-cmatch|-cne|-cnotcontains|-cnotlike|-cnotmatch|-contains|-creplace|-csplit|-eq|-exact|-f|
file|-ge|-gt|-icontains|-ieq|-ige|-igt|-ile|-ilike|-ilt|-imatch|-in|-ine|-inotcontains|-inotlike|-inotmatch|-ireplace|-is|-isnot|-
isplit|-join|-le|-like|-lt|-match|-ne|-not|-notcontains|-notin|-notlike|-notmatch|-or|-regex|-replace|-shl|-shr|-split|-
wildcard|-xor",")\b"} ], { className:"literal",begin:/(-
)[\w\d]+/,relevance:0 } ] },f={ className:"function",begin:/\.[.*\s*[\w\d]+[
]??(\(/,end:/$/,returnBegin:!0,relevance:0,contains:[ { className:"keyword",begin:"(.concat(t.keyword.toString().repl
ace(/\/s/g,"/"),"")\b"),endsParent:!0,relevance:0 },e.inherit(e.TITLE_MODE,{ endsParent:!0}) ] } ],d=[f,i,n,e.NUMBER_
MODE,a,o,s,r, { className:"literal",begin:/\$(null|true|false)\b/ }, { className:"selector-
tag",begin:/@B/,relevance:0 } ],h={ begin:/[/,end:/\]/,excludeBegin:!0,excludeEnd:!0,relevance:0,contains:[].concat(
"self",d, { begin:"("+["string","char","byte","int","long","bool","decimal","single","double","DateTime","xml","array
","hashtable","void"].join("|")+)",className:"built_in",relevance:0 }, { className:"type",begin:/[\.\w\d]+/,relevance
:0 } ] };return
f.contains.unshift(h, { name:"PowerShell",aliases:["ps","ps1"],case_insensitive:!0,keywords:t,contains:d.concat(c,u,l
,p,h) } } },function(e,t,n){ var r=n(731),a=n(353),o=n(735);function i(t,n,s){ return"undefined"!==typeof
Reflect&&r?(e.exports=i=r,e.exports.default=e.exports,e.exports.__esModule=!0):(e.exports=i=function(e,t,n){ var
r=o(e,t);if(r){ var i=a(r,t);return
i.get?i.get.call(n):i.value } },e.exports.default=e.exports,e.exports.__esModule=!0),i(t,n,s||t)}e.exports=i,e.exports.def
ault=e.exports,e.exports.__esModule=!0},function(e,t){ e.exports=require("isomorphic-form-
data") },function(e,t,n){ e.exports=n(736) },function(e,t,n){ var r=n(371);e.exports=function(e){ return
r(e,5) } },function(e,t,n){ e.exports=n(740) },function(e,t){ e.exports=require("cross-
fetch") },function(e,t){ e.exports=require("traverse") },function(e,t){ e.exports=require("cookie") },function(e,t){ e.expo
rts=require("zenscroll") },function(e,t,n){ e.exports=n(756) },function(e,t){ e.exports=require("js-file-
download") },function(e,t,n){ e.exports=n(763) },function(e,t,n){ e.exports=n(766) },function(e,t){ e.exports=require("x
ml-but-prettier") },function(e,t){ e.exports=require("react-immutable-pure-
component") },function(e,t){ e.exports=require("autolinker") },function(e,t,n){ e.exports=n(772) },function(e,t,n){ var
r=n(419);n(439),n(440),n(441),n(442),n(443),e.exports=r },function(e,t,n){ n(290),n(147),n(294),n(423),n(424),n(425
),n(426),n(299),n(427),n(428),n(429),n(430),n(431),n(432),n(433),n(434),n(435),n(436),n(437),n(438);var
r=n(31);e.exports=r.Symbol },function(e,t,n){ var
r=n(36),a=n(58);e.exports=function(e,t){ try { a(r,e,t) } catch(n) { r[e]=t;return t } },function(e,t,n){ var
r=n(57),a=n(192),f,o={ }.toString,i="object"===typeof
window&&window&&Object.getOwnPropertyNames?Object.getOwnPropertyNames(window):[];e.exports.f=funct
ion(e){ return i&&"[object Window]"===o.call(e)?function(e){ try { return a(e) } catch(e) { return
i.slice() } } (e):a(r(e)) } },function(e,t,n){ "use strict";var
r=n(195),a=n(84);e.exports=r?{ }.toString:function(){ return"[object
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+a(this)+""]},function(e,t,n){n(42)("asyncIterator")},function(e,t){},function(e,t,n){n(42)("hasInstance")},function(e,t,n){n(42)("isConcatSpreadable")},function(e,t,n){n(42)("match")},function(e,t,n){n(42)("matchAll")},function(e,t,n){n(42)("replace")},function(e,t,n){n(42)("search")},function(e,t,n){n(42)("species")},function(e,t,n){n(42)("split")},function(e,t,n){n(42)("toPrimitive")},function(e,t,n){n(42)("toStringTag")},function(e,t,n){n(42)("unscopables")},function(e,t,n){var r=n(36);n(83)(r.JSON,"JSON",!0)},function(e,t){},function(e,t){},function(e,t,n){n(42)("asyncDispose")},function(e,t,n){n(42)("dispose")},function(e,t,n){n(42)("observable")},function(e,t,n){n(42)("patternMatch")},function(e,t,n){n(42)("replaceAll")},function(e,t,n){e.exports=n(445)},function(e,t,n){var r=n(446);e.exports=r},function(e,t,n){n(299),n(105),n(75);var r=n(194);e.exports=r.f("iterator")},function(e,t,n){var r=n(40);e.exports=function(e){if(!r(e)&&null!==e)throw TypeError("Can't set "+String(e)+" as a prototype");return e}},function(e,t){e.exports={CSSRuleList:0,CSSStyleDeclaration:0,CSSValueList:0,ClientRectList:0,DOMRectList:0,DOMStringList:0,DOMTokenList:1,DataTransferItemList:0,FileList:0,HTMLAllCollection:0,HTMLCollection:0,HTMLFormElement:0,HTMLSelectElement:0,MediaList:0,MimeTypeArray:0,NamedNodeMap:0,NodeList:1,PaintRequestList:0,Plugin:0,PluginArray:0,SVGLengthList:0,SVGNumberList:0,SVGPathSegList:0,SVGPointList:0,SVGStringList:0,SVGTransformList:0,SourceBufferList:0,StyleSheetList:0,TextTrackCueList:0,TextTrackList:0,TouchList:0}},function(e,t,n){var r=n(450);e.exports=r},function(e,t,n){var r=n(451),a=Array.prototype;e.exports=function(e){var t=e.concat;return e===a||e instanceof Array&&t===a.concat?r:t}},function(e,t,n){n(290);var r=n(38);e.exports=r("Array").concat},function(e,t,n){var r=n(304);e.exports=r},function(e,t,n){n(454);var r=n(38);e.exports=r("Array").filter},function(e,t,n){"use strict";var r=n(22),a=n(74).filter;r({target:"Array",proto:!0,forced:!n(123)("filter")},{filter:function(e){return a(this,e,arguments.length>1?arguments[1]:void 0)}})},function(e,t,n){var r=n(305);e.exports=r},function(e,t,n){var r=n(22),a=n(60),o=n(124);r({target:"Object",stat:10,forced:n(34)((function(){o(1)}))},{keys:function(e){return o(a(e))}})},function(e,t,n){var r=n(458);e.exports=r},function(e,t,n){n(459);var r=n(31);r.JSON||(r.JSON={stringify:JSON.stringify}),e.exports=function(e,t,n){return r.JSON.stringify.apply(null,arguments)}},function(e,t,n){var r=n(22),a=n(61),o=n(34),i=a("JSON","stringify"),s=/[\uD800-\uDC00]/g,c=/^[\uD800-\uDBFF]$/u,u=/^[\uDC00-\uDFFF]$/u,l=function(e,t,n){var r=n.charAt(t-1),a=n.charAt(t+1);return c.test(e)&&!u.test(a)||u.test(e)&&!c.test(r)?"u"+e.charCodeAt(0).toString(16):e},p=o((function(){return""\udf06\ud834"!=="i("\udf06\ud834")||""\udead"!=="i("\udead")}));i&&r({target:"JSON",stat:10,forced:p},{stringify:function(e,t,n){var r=i.apply(null,arguments);return"string"===typeof r?r.replace(s,l):r}})},function(e,t,n){var r=n(306);e.exports=r},function(e,t,n){var r=n(22),a=n(43);r({target:"Object",stat:10,forced:!a.sham:!a},{defineProperty:n(59).f}},function(e,t,n){var r=n(463);e.exports=r},function(e,t,n){var r=n(464),a=Function.prototype;e.exports=function(e){var t=e.bind;return e===a||e instanceof Function&&t===a.bind?r:t}},function(e,t,n){n(465);var r=n(38);e.exports=r("Function").bind},function(e,t,n){n(22)({target:"Function",proto:!0},{bind:n(307)}),function(e,t,n){var r=n(308);e.exports=r},function(e,t,n){var r=n(22),a=n(309);r({target:"Object",stat:10,forced:Object.assign!==a},{assign:a}},function(e,t,n){var r=n(310);e.exports=r},function(e,t,n){n(470);var r=n(38);e.exports=r("Array").slice},function(e,t,n){"use strict";var r=n(22),a=n(40),o=n(119),i=n(190),s=n(67),c=n(57),u=n(120),l=n(37),p=n(123)("slice"),f=l("species"),d=[];Math.max;r({target:"Array",proto:!0,forced:!p},{slice:function(e,t){var n,r,l,p=c(this),m=s(p.length),v=i(e,m),g=i(void 0===t?m:t,m);if(o(p)&&("function"!==typeof(n=p.constructor)||n===Array&&!o(n.prototype)?a(n)&&null===(n=n[f])&&(n=void 0):n=void 0,n===Array||void 0===n))return d.call(p,v,g);for(r=new(void 0===n?Array:n)(h(g-v,0)),l=0;v<g;v++,l++)v in p&&u(r,l,p[v]);return r.length=l,r}})},function(e,t,n){var r=n(311);e.exports=r},function(e,t,n){n(22)({target:"Array",stat:10},{isArray:n(119)}),function(e,t,n){var r=n(474);e.exports=r},function(e,t,n){var r=n(475),a=Array.prototype;e.exports=function(e){var t=e.reduce;return e===a||e instanceof Array&&t===a.reduce?r:t}},function(e,t,n){n(476);var r=n(38);e.exports=r("Array").reduce},function(e,t,n){"use strict";var

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r=n(22),a=n(477).left,o=n(95),i=n(122),s=n(121);r({target:"Array",proto:!0,forced:!o("reduce")||!s&&i>79&&i<83
},{reduce:function(e){return a(this,e,arguments.length,arguments.length>1?arguments[1]:void
0)}}),function(e,t,n){var r=n(66),a=n(60),o=n(143),i=n(67),s=function(e){return function(t,n,s,c){r(n);var
u=a(t),l=o(u),p=i(u.length),f=e?p-1:0,d=e?-1:1;if(s<2)for(;;){if(f in l){c=l[f],f+=d;break}if(f+=d,e?f<0:p<=f)throw
TypeError("Reduce of empty array with no initial value")}for(;e?f>=0:p>f;f+=d)f in l&&(c=n(c,l[f],f,u));return
c}};e.exports={left:s(!1),right:s(!0)},function(e,t,n){var r=n(479);e.exports=r},function(e,t,n){var
r=n(480),a=Array.prototype;e.exports=function(e){var t=e.map;return e===a||e instanceof
Array&&t===a.map?t:r},function(e,t,n){n(481);var r=n(38);e.exports=r("Array").map},function(e,t,n){"use
strict";var r=n(22),a=n(74).map;r({target:"Array",proto:!0,forced:!n(123)("map")},{map:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){"use strict";(function(e){var
r=n(483),a=n(484),o=n(485);function i(){return c.TYPED_ARRAY_SUPPORT?2147483647:1073741823}function
s(e,t){if(i()<t)throw new RangeError("Invalid typed array length");return c.TYPED_ARRAY_SUPPORT?(e=new
Uint8Array(t)).__proto__=c.prototype:(null===e&&(e=new c(t)),e.length=t),e}function
c(e,t,n){if(!(c.TYPED_ARRAY_SUPPORT||this instanceof c))return new c(e,t,n);if("number"===typeof
e){if("string"===typeof t)throw new Error("If encoding is specified then the first argument must be a string");return
p(this,e)}return u(this,e,t,n)}function u(e,t,n,r){if("number"===typeof t)throw new TypeError("'value' argument must
not be a number");return"undefined"!==typeof ArrayBuffer&&t instanceof
ArrayBuffer?function(e,t,n,r){if(t.byteLength,n<0||t.byteLength<n)throw new RangeError("'offset' is out of
bounds");if(t.byteLength<n+(r||0))throw new RangeError("'length' is out of bounds");t=void 0===n&&void
0===r?new Uint8Array(t):void 0===r?new Uint8Array(t,n):new
Uint8Array(t,n,r);c.TYPED_ARRAY_SUPPORT?(e=t).__proto__=c.prototype:e=f(e,t);return
e}(e,t,n,r):"string"===typeof t?function(e,t,n){"string"===typeof n&&"!"===n||(n="utf8");if(!c.isEncoding(n))throw
new TypeError("'encoding' must be a valid string encoding");var
r=0|h(t,n),a=(e=s(e,r)).write(t,n);a!==r&&(e=e.slice(0,a));return e}(e,t,n):function(e,t){if(c.isBuffer(t)){var
n=0|d(t.length);return 0===(e=s(e,n)).length||t.copy(e,0,0,n),e}if(t){if("undefined"!==typeof ArrayBuffer&&t.buffer
instanceof ArrayBuffer||"length"in t)return"number"!==typeof
t.length||!(r=t.length)!r?s(e,0):f(e,t);if("Buffer"===t.type&&o(t.data))return f(e,t.data)}var r;throw new
TypeError("First argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.")}(e,t)}function
l(e){if("number"!==typeof e)throw new TypeError("'size' argument must be a number");if(e<0)throw new
RangeError("'size' argument must not be negative")}function
p(e,t){if(l(t),e=s(e,t<0?0:d(t)),!c.TYPED_ARRAY_SUPPORT)for(var n=0;n<t;++n)e[n]=0;return e}function
f(e,t){var n=t.length<0?0:d(t.length);e=s(e,n);for(var r=0;r<n;r+=1)e[r]=255&t[r];return e}function
d(e){if(e>=i())throw new RangeError("Attempt to allocate Buffer larger than maximum size: 0x"+i().toString(16)+"
bytes");return 0|e}function h(e,t){if(c.isBuffer(e))return e.length;if("undefined"!==typeof
ArrayBuffer&&"function"===typeof ArrayBuffer.isView&&(ArrayBuffer.isView(e)||e instanceof
ArrayBuffer))return e.byteLength;"string"!==typeof e&&(e=""+e);var n=e.length;if(0===n)return 0;for(var
r=1;;)switch(t){case"ascii":case"latin1":case"binary":return n;case"utf8":case"utf-8":case void 0:return
V(e).length;case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return 2*n;case"hex":return
n>>>1;case"base64":return z(e).length;default:if(r)return V(e).length;t=""+t.toLowerCase(),r=!0}}function
m(e,t,n){var r=!1;if((void 0===t||t<0)&&(t=0),t>this.length)return"";if((void
0===n||n>this.length)&&(n=this.length),n<=0)return"";if((n>>>=0)<=(t>>>=0))return"";for(e||(e="utf8");;)switch(e
){case"hex":return I(this,t,n);case"utf8":case"utf-8":return C(this,t,n);case"ascii":return
A(this,t,n);case"latin1":case"binary":return k(this,t,n);case"base64":return O(this,t,n);case"ucs2":case"ucs-
2":case"utf16le":case"utf-16le":return P(this,t,n);default:if(r)throw new TypeError("Unknown encoding:
"+e);e=(e+"").toLowerCase(),r=!0}}function v(e,t,n){var r=e[t];e[t]=e[n],e[n]=r}function
g(e,t,n,r,a){if(0===e.length)return-1;if("string"===typeof n?(r=n,n=0):n>2147483647?n=2147483647:n<-
2147483648&&(n=-2147483648),n+=n,isNaN(n)&&(n=a?0:e.length-
1),n<0&&(n=e.length+n),n>=e.length){if(a)return-1;n=e.length-1}else if(n<0){if(!a)return-

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1;n=0)if("string"===typeof t&&(t=c.from(t,r),c.isBuffer(t))return 0===t.length?-1:y(e,t,n,r,a);if("number"===typeof
t)return t&&=255,c.TYPED_ARRAY_SUPPORT&&"function"===typeof
Uint8Array.prototype.indexOf?a?Uint8Array.prototype.indexOf.call(e,t,n):Uint8Array.prototype.lastIndexOf.call(e,t
,n):y(e,[t],n,r,a);throw new TypeError("val must be string, number or Buffer")}function y(e,t,n,r,a){var
o,i=1,s=e.length,c=t.length;if(void 0!==(r&&"ucs2"===r?String(r).toLowerCase())||"ucs-
2"===r||"utf16le"===r||"utf-16le"===r){if(e.length<2||t.length<2)return-1;i=2,s/=2,c/=2,n/=2}function u(e,t){return
1===i?e[t]:e.readUInt16BE(t*i)}if(a){var l=-1;for(o=n;o<s;o++)if(u(e,o)===u(t,-1===l?0:o-1)){if(-
1===l&&(l=o),o-l+1===c)return l*i}else-1!==l&&(o=o-1),l=-1}else for(n+c>s&&(n=s-c),o=n;o>=0;o--){for(var
p=!0,f=0;f<c;f++)if(u(e,o+f)!==u(t,f)){p=!1;break}if(p)return o}return-1}function b(e,t,n,r){n=Number(n)||0;var
a=e.length-n;r?(r=Number(r)>a&&(r=a):r=a;var o=t.length;if(o%2!=0)throw new TypeError("Invalid hex
string");r>o/2&&(r=o/2);for(var i=0;i<r;++i){var s=parseInt(t.substr(2*i,2),16);if(isNaN(s))return i;e[n+i]=s}return
i}function E(e,t,n,r){return F(V(t,e.length-n),e,n,r)}function x(e,t,n,r){return F(function(e){for(var
t=[],n=0;n<e.length;++n)t.push(255&e.charCodeAt(n));return t}(t),e,n,r)}function S(e,t,n,r){return
x(e,t,n,r)}function w(e,t,n,r){return F(z(t),e,n,r)}function j(e,t,n,r){return F(function(e,t){for(var
n,r,a,o=[],i=0;i<e.length&&!(t-2)<0;++i)r=(n=e.charCodeAt(i))>>8,a=n%256,o.push(a),o.push(r);return
o}(t,e.length-n),e,n,r)}function O(e,t,n){return
0===t&&n===e.length?r.fromByteArray(e):r.fromByteArray(e.slice(t,n))}function
C(e,t,n){n=Math.min(e.length,n);for(var r=[],a=t;a<n;){var
o,i,s,c,u=e[a],l=null,p=u>239?4:u>223?3:u>191?2:1;if(a+p<=n)switch(p){case 1:u<128&&(l=u);break;case
2:128==(192&(o=e[a+1]))&&(c=(31&u)<<6|63&o)>127&&(l=c);break;case
3:o=e[a+1],i=e[a+2],128==(192&o)&&128==(192&i)&&(c=(15&u)<<12|(63&o)<<6|63&i)>2047&&(c<55296|c>
57343)&&(l=c);break;case
4:o=e[a+1],i=e[a+2],s=e[a+3],128==(192&o)&&128==(192&i)&&128==(192&s)&&(c=(15&u)<<18|(63&o)<<12|
(63&i)<<6|63&s)>65535&&c<1114112&&(l=c)}null===l?(l=65533,p=1):l>65535&&(l=
=65536,r.push(l>>>10&1023|55296),l=56320|1023&l),r.push(l),a+=p}return function(e){var
t=e.length;if(t<=_)return String.fromCharCode.apply(String,e);var
n="",r=0;for(;r<t;)n+=String.fromCharCode.apply(String,e.slice(r,r+=_));return
n}(r)}t.Buffer=c,t.SlowBuffer=function(e){+e!=e&&(e=0);return
c.alloc(+e)},t.INSPECT_MAX_BYTES=50,c.TYPED_ARRAY_SUPPORT=void
0!==(e.TYPED_ARRAY_SUPPORT?e.TYPED_ARRAY_SUPPORT:function(){try{var e=new
Uint8Array(1);return e.__proto__={__proto__:Uint8Array.prototype,foo:function(){return
42}},42===e.foo()&&"function"===typeof
e.subarray&&0===e.subarray(1,1).byteLength}catch(e){return!1}}(),t.kMaxLength=i),c.poolSize=8192,c._augme
nt=function(e){return e.__proto__=c.prototype,e},c.from=function(e,t,n){return
u(null,e,t,n)},c.TYPED_ARRAY_SUPPORT&&(c.prototype.__proto__=Uint8Array.prototype,c.__proto__=Uint8
Array,"undefined"!=typeof
Symbol&&Symbol.species&&c[Symbol.species]===c&&Object.defineProperty(c,Symbol.species,{value:null,confi
gurable:!0})),c.alloc=function(e,t,n){return function(e,t,n,r){return l(t,t<=0?s(e,t):void 0!==(n?"string"===typeof
r?s(e,t).fill(n,r):s(e,t).fill(n):s(e,t))(null,e,t,n)},c.allocUnsafe=function(e){return
p(null,e)},c.allocUnsafeSlow=function(e){return
p(null,e)},c.isBuffer=function(e){return!(null==e||!e._isBuffer)},c.compare=function(e,t){if(!c.isBuffer(e)||!c.isBuff
er(t))throw new TypeError("Arguments must be Buffers");if(e===t)return 0;for(var
n=e.length,r=t.length,a=0,o=Math.min(n,r);a<o;++a)if(e[a]!==t[a]){n=e[a],r=t[a];break}return n<r?-
1:r<n?1:0},c.isEncoding=function(e){switch(String(e).toLowerCase()){case"hex":case"utf8":case"utf-
8":case"ascii":case"latin1":case"binary":case"base64":case"ucs2":case"ucs-2":case"utf16le":case"utf-
16le":return!0;default:return!1}},c.concat=function(e,t){if(!o(e))throw new TypeError("'list' argument must be an
Array of Buffers");if(0===e.length)return c.alloc(0);var n;if(void
0===t)for(t=0,n=0;n<e.length;++n)t+=e[n].length;var r=c.allocUnsafe(t),a=0;for(n=0;n<e.length;++n){var

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i=e[n];if(!c.isBuffer(i))throw new TypeError("list" argument must be an Array of
Buffers');i.copy(r,a),a+=i.length}return
r},c.byteLength=h,c.prototype._isBuffer=!0,c.prototype.swap16=function(){var e=this.length;if(e%2!=0)throw new
RangeError("Buffer size must be a multiple of 16-bits");for(var t=0;t<e;t+=2)v(this,t,t+1);return
this},c.prototype.swap32=function(){var e=this.length;if(e%4!=0)throw new RangeError("Buffer size must be a
multiple of 32-bits");for(var t=0;t<e;t+=4)v(this,t,t+3),v(this,t+1,t+2);return
this},c.prototype.swap64=function(){var e=this.length;if(e%8!=0)throw new RangeError("Buffer size must be a
multiple of 64-bits");for(var t=0;t<e;t+=8)v(this,t,t+7),v(this,t+1,t+6),v(this,t+2,t+5),v(this,t+3,t+4);return
this},c.prototype.toString=function(){var e=0|this.length;return
0===e?"":0===arguments.length?C(this,0,e):m.apply(this,arguments)},c.prototype.equals=function(e){if(!c.isBuffer
(e))throw new TypeError("Argument must be a Buffer");return
this===e||0===c.compare(this,e)},c.prototype.inspect=function(){var e="",n=l.INSPECT_MAX_BYTES;return
this.length>0&&(e=this.toString("hex",0,n).match(/.{2}/g).join(" "),this.length>n&&(e+=" ... ")), "<Buffer
"+e+">",c.prototype.compare=function(e,t,n,r,a){if(!c.isBuffer(e))throw new TypeError("Argument must be a
Buffer");if(void 0===t&&(t=0),void 0===n&&(n=e.length:0),void 0===r&&(r=0),void
0===a&&(a=this.length),t<0||n>e.length||r<0||a>this.length)throw new RangeError("out of range
index");if(r>=a&&t>=n)return 0;if(r>=a)return-1;if(t>=n)return 1;if(this===e)return 0;for(var o=(a>>=0)-
(r>>=0),i=(n>>=0)-
(t>>=0),s=Math.min(o,i),u=this.slice(r,a),l=e.slice(t,n),p=0;p<s;++p)if(u[p]!==l[p]){o=u[p],i=l[p];break}return
o<i?-1:i<o?1:0},c.prototype.includes=function(e,t,n){return-
1!==this.indexOf(e,t,n)},c.prototype.indexOf=function(e,t,n){return
g(this,e,t,n,!0)},c.prototype.lastIndexOf=function(e,t,n){return
g(this,e,t,n,!1)},c.prototype.write=function(e,t,n,r){if(void 0===t)r="utf8",n=this.length,t=0;else if(void
0===n&&"string"===typeof t)r=t,n=this.length,t=0;else if(!isFinite(t))throw new Error("Buffer.write(string,
encoding, offset[, length]) is no longer supported");t|=0,isFinite(n)?(n|=0,void 0===r&&(r="utf8")):(r=n,n=void
0)}var a=this.length-t;if((void 0===n||n>a)&&(n=a),e.length>0&&(n<0||t<0)||t>this.length)throw new
RangeError("Attempt to write outside buffer bounds");r||r="utf8";for(var o=!1;;)switch(r){case"hex":return
b(this,e,t,n);case"utf8":case"utf-8":return E(this,e,t,n);case"ascii":return x(this,e,t,n);case"latin1":case"binary":return
S(this,e,t,n);case"base64":return w(this,e,t,n);case"ucs2":case"ucs-2":case"utf16le":case"utf-16le":return
j(this,e,t,n);default:if(o)throw new TypeError("Unknown encoding:
"+r);r=(""+r).toLowerCase(),o=!0}},c.prototype.toJSON=function(){return{type:"Buffer",data:Array.prototype.slice
.call(this._arr||this,0)}};var _=4096;function A(e,t,n){var r="";n=Math.min(e.length,n);for(var
a=t;a<n;++a)r+=String.fromCharCode(127&e[a]);return r}function k(e,t,n){var r="";n=Math.min(e.length,n);for(var
a=t;a<n;++a)r+=String.fromCharCode(e[a]);return r}function I(e,t,n){var
r=e.length;(!t||t<0)&&(t=0),(!n||n<0||n>r)&&(n=r);for(var a="";o=t;o<n;++o)a+=U(e[o]);return a}function
P(e,t,n){for(var r=e.slice(t,n),a="";o=0;o<r.length;o+=2)a+=String.fromCharCode(r[o]+256*r[o+1]);return
a}function T(e,t,n){if(e%1!=0||e<0)throw new RangeError("offset is not uint");if(e+t>n)throw new
RangeError("Trying to access beyond buffer length")}function R(e,t,n,r,a,o){if(!c.isBuffer(e))throw new
TypeError("buffer" argument must be a Buffer instance);if(t>a||t<o)throw new RangeError("value" argument is out
of bounds');if(n+r>e.length)throw new RangeError("Index out of range")}function
N(e,t,n,r){t<0&&(t=65535+t+1);for(var a=0,o=Math.min(e.length-n,2);a<o;++a)e[n+a]=(t&255<<8*(r?a:1-
a))>>>8*(r?a:1-a)}function M(e,t,n,r){t<0&&(t=4294967295+t+1);for(var a=0,o=Math.min(e.length-
n,4);a<o;++a)e[n+a]=t>>>8*(r?a:3-a)&255}function q(e,t,n,r,a,o){if(n+r>e.length)throw new RangeError("Index
out of range");if(n<0)throw new RangeError("Index out of range")}function D(e,t,n,r,o){return
o||q(e,0,n,4),a.write(e,t,n,r,23,4),n+4}function B(e,t,n,r,o){return
o||q(e,0,n,8),a.write(e,t,n,r,52,8),n+8}c.prototype.slice=function(e,t){var
n,r=this.length;if((e=~e)<0?(e+=r)<0&&(e=0):e>r&&(e=r),(t=void
0===t?r:~t)<0?(t+=r)<0&&(t=0):t>r&&(t=r),t<e&&(t=e),c.TYPED_ARRAY_SUPPORT)(n=this.subarray(e,t)).__

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proto__=c.prototype;else{var a=t-e;n=new c(a,void 0);for(var o=0;o<a;++o)n[o]=this[o+e]}return
n},c.prototype.readUIntLE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var
r=this[e],a=1,o=0;++o<t&&(a*=256);)r+=this[e+o]*a;return
r},c.prototype.readUIntBE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var r=this[e+--
t],a=1;t>0&&(a*=256);)r+=this[e+--t]*a;return r},c.prototype.readUInt8=function(e,t){return
t||T(e,1,this.length),this[e]},c.prototype.readUInt16LE=function(e,t){return
t||T(e,2,this.length),this[e]|this[e+1]<<8},c.prototype.readUInt16BE=function(e,t){return
t||T(e,2,this.length),this[e]<<8|this[e+1]},c.prototype.readUInt32LE=function(e,t){return
t||T(e,4,this.length),(this[e]|this[e+1]<<8|this[e+2]<<16)+16777216*this[e+3]},c.prototype.readUInt32BE=function(
e,t){return
t||T(e,4,this.length),16777216*this[e]+(this[e+1]<<16|this[e+2]<<8|this[e+3]),c.prototype.readIntLE=function(e,t,n
){e|=0,t|=0,n||T(e,t,this.length);for(var r=this[e],a=1,o=0;++o<t&&(a*=256);)r+=this[e+o]*a;return
r>=(a*=128)&&(r=Math.pow(2,8*t)),r},c.prototype.readIntBE=function(e,t,n){e|=0,t|=0,n||T(e,t,this.length);for(var
r=t,a=1,o=this[e+--r];r>0&&(a*=256);)o+=this[e+--r]*a;return o>=(a*=128)&&(o-
=Math.pow(2,8*t)),o},c.prototype.readInt8=function(e,t){return t||T(e,1,this.length),128&this[e]?-1*(255-
this[e]+1):this[e]},c.prototype.readInt16LE=function(e,t){t||T(e,2,this.length);var n=this[e]|this[e+1]<<8;return
32768&n?4294901760|n:n},c.prototype.readInt16BE=function(e,t){t||T(e,2,this.length);var
n=this[e+1]|this[e]<<8;return 32768&n?4294901760|n:n},c.prototype.readInt32LE=function(e,t){return
t||T(e,4,this.length),this[e]|this[e+1]<<8|this[e+2]<<16|this[e+3]<<24},c.prototype.readInt32BE=function(e,t){return
t||T(e,4,this.length),this[e]<<24|this[e+1]<<16|this[e+2]<<8|this[e+3]},c.prototype.readFloatLE=function(e,t){return
t||T(e,4,this.length),a.read(this,e,!0,23,4)},c.prototype.readFloatBE=function(e,t){return
t||T(e,4,this.length),a.read(this,e,!1,23,4)},c.prototype.readDoubleLE=function(e,t){return
t||T(e,8,this.length),a.read(this,e,!0,52,8)},c.prototype.readDoubleBE=function(e,t){return
t||T(e,8,this.length),a.read(this,e,!1,52,8)},c.prototype.writeUIntLE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||R(this,e,t,n,
Math.pow(2,8*n)-1,0);var a=1,o=0;for(this[t]=255&e;++o<n&&(a*=256);)this[t+o]=e/a&255;return
t+n},c.prototype.writeUIntBE=function(e,t,n,r){(e+=e,t|=0,n|=0,r)||R(this,e,t,n,Math.pow(2,8*n)-1,0);var a=n-
1,o=1;for(this[t+a]=255&e;--a>=0&&(o*=256);)this[t+a]=e/o&255;return
t+n},c.prototype.writeUInt8=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,1,255,0),c.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),this[t]=255&e,t+1},c.prototype.w
riteUInt16LE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,2,65535,0),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):N(this,e,t,!0),t+
2},c.prototype.writeUInt16BE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,2,65535,0),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):N(this,e,t,!1),t+
2},c.prototype.writeUInt32LE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,4,4294967295,0),c.TYPED_ARRAY_SUPPORT?(this[t+3]=e>>>24,this[t+2]=e>>>16,this[t+
1]=e>>>8,this[t]=255&e):M(this,e,t,!0),t+4},c.prototype.writeUInt32BE=function(e,t,n){return
e+=e,t|=0,n||R(this,e,t,4,4294967295,0),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[t+2]
=e>>>8,this[t+3]=255&e):M(this,e,t,!1),t+4},c.prototype.writeIntLE=function(e,t,n,r){if(e+=e,t|=0,!r){var
a=Math.pow(2,8*n-1);R(this,e,t,n,a-1,-a)}var
o=0,i=1,s=0;for(this[t]=255&e;++o<n&&(i*=256);)e<0&&0===s&&0!==(this[t+o-1]&&(s=1),this[t+o]=(e/i>>0)-
s&255;return t+n},c.prototype.writeIntBE=function(e,t,n,r){if(e+=e,t|=0,!r){var a=Math.pow(2,8*n-1);R(this,e,t,n,a-
1,-a)}var o=n-1,i=1,s=0;for(this[t+o]=255&e;--
o>=0&&(i*=256);)e<0&&0===s&&0!==(this[t+o+1]&&(s=1),this[t+o]=(e/i>>0)-s&255;return
t+n},c.prototype.writeInt8=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,1,127,-
128),c.TYPED_ARRAY_SUPPORT||(e=Math.floor(e)),e<0&&(e=255+e+1),this[t]=255&e,t+1},c.prototype.writeI
nt16LE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,2,32767,-
32768),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8):N(this,e,t,!0),t+2},c.prototype.writeInt16
BE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,2,32767,-

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32768),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>8,this[t+1]=255&e):N(this,e,t,!1),t+2},c.prototype.writeInt32
LE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,4,2147483647,-
2147483648),c.TYPED_ARRAY_SUPPORT?(this[t]=255&e,this[t+1]=e>>>8,this[t+2]=e>>>16,this[t+3]=e>>>24
):M(this,e,t,!0),t+4},c.prototype.writeInt32BE=function(e,t,n){return e+=e,t|=0,n||R(this,e,t,4,2147483647,-
2147483648),e<0&&(e=4294967295+e+1),c.TYPED_ARRAY_SUPPORT?(this[t]=e>>>24,this[t+1]=e>>>16,this[
t+2]=e>>>8,this[t+3]=255&e):M(this,e,t,!1),t+4},c.prototype.writeFloatLE=function(e,t,n){return
D(this,e,t,!0,n)},c.prototype.writeFloatBE=function(e,t,n){return
D(this,e,t,!1,n)},c.prototype.writeDoubleLE=function(e,t,n){return
B(this,e,t,!0,n)},c.prototype.writeDoubleBE=function(e,t,n){return
B(this,e,t,!1,n)},c.prototype.copy=function(e,t,n,r){if(n||(n=0),r||0===r||(r=this.length),t>=e.length&&(t=e.length),t|
t=0),r>0&&r<n&&(r=n),r===n)return 0;if(0===e.length||0===this.length)return 0;if(t<0)throw new
RangeError("targetStart out of bounds");if(n<0||n>=this.length)throw new RangeError("sourceStart out of
bounds");if(r<0)throw new RangeError("sourceEnd out of bounds");r>this.length&&(r=this.length),e.length-t<r-
n&&(r=e.length-t+n);var a,o=r-n;if(this===e&&n<t&&t<r)for(a=o-1;a>=0;--a)e[a+t]=this[a+n];else
if(o<1e3||!c.TYPED_ARRAY_SUPPORT)for(a=0;a<o;++a)e[a+t]=this[a+n];else
Uint8Array.prototype.set.call(e,this.subarray(n,n+o),t);return
o},c.prototype.fill=function(e,t,n,r){if("string"===typeof e){if("string"===typeof
t?(r=t,t=0,n=this.length):"string"===typeof n&&(r=n,n=this.length),l===e.length){var
a=e.charCodeAt(0);a<256&&(e=a)}if(void 0!==(r&&"string"!==typeof r)throw new TypeError("encoding must be a
string");if("string"===typeof r&&!c.isEncoding(r))throw new TypeError("Unknown encoding:
"+r)}else"number"===typeof e&&(e&=255);if(t<0||this.length<t||this.length<n)throw new RangeError("Out of range
index");if(n<=t)return this;var o;if(t>>>=0,n=void 0===n?this.length:n>>>0,e|(e=0),"number"===typeof
e)for(o=t;o<n;++o)this[o]=e;else{var i=c.isBuffer(e)?e.V(new c(e,r).toString()),s=i.length;for(o=0;o<n-
t;++o)this[o+t]=i[o% s]}return this};var L=/[^\u00-\u009A-Za-z-_\u00g]/g;function U(e){return
e<16?"0"+e.toString(16):e.toString(16)}function V(e,t){var n;t=t||1/0;for(var
r=e.length,a=null,o=[],i=0;i<r;++i){if((n=e.charCodeAt(i))>55295&&n<57344){if(!a){if(n>56319){(t=3)>-
1&&o.push(239,191,189);continue}if(i+1===r){(t=3)>-
1&&o.push(239,191,189);continue}a=n;continue}if(n<56320){(t=3)>-
1&&o.push(239,191,189),a=n;continue}n=65536+(a-55296<<10|n-56320)}else a&&(t=3)>-
1&&o.push(239,191,189);if(a=null,n<128){if((t=1)<0)break;o.push(n)}else if(n<2048){if((t
=2)<0)break;o.push(n>>6|192,63&n|128)}else if(n<65536){if((t
=3)<0)break;o.push(n>>12|224,n>>6&63|128,63&n|128)}else{if(!(n<1114112))throw new Error("Invalid code
point");if((t=4)<0)break;o.push(n>>18|240,n>>12&63|128,n>>6&63|128,63&n|128)}}return o}function
z(e){return r.toByteArray(function(e){if(e=function(e){return
e.trim?e.trim():e.replace(/^\s+|\s+$/g,""))(e).replace(L,"").length<2)return"";for(;e.length%4!=0;)e+="";return
e})(e))}function F(e,t,n,r){for(var a=0;a<r&&!(a+n>=t.length||a>=e.length);++a)t[a+n]=e[a];return
a}}.call(this,n(182)),function(e,t){e.exports=require("base64-
js")},function(e,t){e.exports=require("ieee754")},function(e,t){e.exports=require("isarray")},function(e,t,n){var
r=n(200),a=n(312);e.exports=function(e){if(r(e))return
a(e)},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var
r=n(311);e.exports=r},function(e,t,n){n(75),n(105);var r=n(128);e.exports=r},function(e,t,n){var
r=n(315);e.exports=r},function(e,t,n){var
r=n(22),a=n(316);r({target:"Array",stat:!0,forced:!n(319)((function(e){Array.from(e)})),{from:a}}),function(e,t,n)
{var r=n(45),a=n(317);e.exports=function(e,t,n,o){try{return o?t(r(n)[0],n[1]):t(n)}catch(t){throw
a(e,t)}},function(e,t,n){e.exports=n(493)},function(e,t,n){var
r=n(310);e.exports=r},function(e,t){e.exports=function(){throw new TypeError("Invalid attempt to spread non-
iterable instance.\nIn order to be iterable, non-array objects must have a [Symbol.iterator]()
method.")},e.exports.default=e.exports,e.exports.__esModule=!0},function(e,t,n){var

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r=n(141),a=n(201);e.exports=function(e,t){var n=e&&(void 0!==r&&a(e)||e["@@iterator"]);if(null!==n){var
o,i,s=[],c=!0,u=!1;try{for(n=n.call(e);!(c=(o=n.next()).done)&&(s.push(o.value),!t||s.length!==t);c=!0);}catch(e){u=
!0,i=e}finally{try{c||null===n.return||n.return()}finally{if(u)throw i}}return
s}},e.exports.default=e.exports,e.exports.__esModule=!0,function(e,t,n){n(75);var
r=n(497),a=n(84),o=Array.prototype,i={DOMTokenList:!0,NodeList:!0};e.exports=function(e){var
t=e.entries;return e===o||e instanceof Array&&t===o.entries||i.hasOwnProperty(a(e))?r:t},function(e,t,n){var
r=n(498);e.exports=r},function(e,t,n){n(127);var r=n(38);e.exports=r("Array").entries},function(e,t,n){var
r=n(500);e.exports=r},function(e,t,n){n(501);var r=n(38);e.exports=r("Array").forEach},function(e,t,n){"use
strict";var r=n(22),a=n(502);r({target:"Array",proto:!0,forced:[].forEach!==a},{forEach:a}),function(e,t,n){"use
strict";var r=n(74).forEach,a=n(95)("forEach");e.exports=a?[].forEach:function(e){return
r(this,e,arguments.length>1?arguments[1]:void 0)},function(e,t,n){var r=n(504);e.exports=r},function(e,t,n){var
r=n(505),a=Array.prototype;e.exports=function(e){var t=e.sort;return e===a||e instanceof
Array&&t===a.sort?r:t},function(e,t,n){n(506);var r=n(38);e.exports=r("Array").sort},function(e,t,n){"use
strict";var r=n(22),a=n(66),o=n(60),i=n(34),s=n(95),c=[],u=c.sort,l=i((function(){c.sort(void
0)})),p=i((function(){c.sort(null)})),f=s("sort");r({target:"Array",proto:!0,forced:!!p||!f},{sort:function(e){return
void 0===e?u.call(o(this)):u.call(o(this),a(e))}},function(e,t,n){var r=n(508);e.exports=r},function(e,t,n){var
r=n(509),a=Array.prototype;e.exports=function(e){var t=e.some;return e===a||e instanceof
Array&&t===a.some?r:t},function(e,t,n){n(510);var r=n(38);e.exports=r("Array").some},function(e,t,n){"use
strict";var r=n(22),a=n(74).some;r({target:"Array",proto:!0,forced:!n(95)("some")},{some:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}}),function(e,t,n){var r=n(512);e.exports=r},function(e,t,n){var
r=n(513),a=n(515),o=Array.prototype,i=String.prototype;e.exports=function(e){var t=e.includes;return e===o||e
instanceof Array&&t===o.includes?"string"===typeof e||e===i||e instanceof
String&&t===i.includes?a:t},function(e,t,n){n(514);var
r=n(38);e.exports=r("Array").includes},function(e,t,n){"use strict";var
r=n(22),a=n(189).includes,o=n(198);r({target:"Array",proto:!0},{includes:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}},o("includes")),function(e,t,n){n(516);var
r=n(38);e.exports=r("String").includes},function(e,t,n){"use strict";var
r=n(22),a=n(323),o=n(91);r({target:"String",proto:!0,forced:!n(324)("includes")},{includes:function(e){return!!~Str
ing(o(this)).indexOf(a(e),arguments.length>1?arguments[1]:void 0)}},function(e,t,n){var
r=n(40),a=n(118),o=n(37)("match");e.exports=function(e){var t;return r(e)&&(void
0!==(t=e[o])?!t:"RegExp"===a(e))},function(e,t,n){var r=n(325);e.exports=r},function(e,t,n){n(520);var
r=n(38);e.exports=r("Array").indexOf},function(e,t,n){"use strict";var
r=n(22),a=n(189).indexOf,o=n(95),i=[],s=!!i&&1/[1].indexOf(1,-
0)<0,c=o("indexOf");r({target:"Array",proto:!0,forced:s||c},{indexOf:function(e){return
s?i.apply(this,arguments)||0:a(this,e,arguments.length>1?arguments[1]:void 0)}},function(e,t,n){var
r=n(522);e.exports=r},function(e,t,n){var r=n(523),a=Array.prototype;e.exports=function(e){var t=e.find;return
e===a||e instanceof Array&&t===a.find?r:t},function(e,t,n){n(524);var
r=n(38);e.exports=r("Array").find},function(e,t,n){"use strict";var r=n(22),a=n(74).find,o=n(198),i="find",s=!0;i
in[]&&Array(1).find((function(){s=!1})),r({target:"Array",proto:!0,forced:s},{find:function(e){return
a(this,e,arguments.length>1?arguments[1]:void 0)}},o(i)},function(e,t,n){var
r=n(526);e.exports=r},function(e,t,n){var r=n(527),a=String.prototype;e.exports=function(e){var
t=e.startsWith;return"string"===typeof e||e===a||e instanceof
String&&t===a.startsWith?r:t},function(e,t,n){n(528);var
r=n(38);e.exports=r("String").startsWith},function(e,t,n){"use strict";var
r,a=n(22),o=n(89),f,i=n(67),s=n(323),c=n(91),u=n(324),l=n(82),p="".startsWith,f=Math.min,d=u("startsWith");a({t
arget:"String",proto:!0,forced:!(l||d||(r=o(String.prototype,"startsWith"),!r||r.writable))&&!d},{startsWith:function(e)
){var t=String(c(this));s(e);var n=i(f(arguments.length>1?arguments[1]:void 0,t.length)),r=String(e);return
p?p.call(t,r):t.slice(n,n+r.length)===r}},function(e,t,n){var r=n(530);e.exports=r},function(e,t,n){var

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```
r=n(531),a=String.prototype;e.exports=function(e){var t=e.trim;return"string"===typeof e||e===a||e instanceof String&&t===a.trim?t:t},function(e,t,n){n(532);var r=n(38);e.exports=r("String").trim},function(e,t,n){"use strict";var r=n(22),a=n(533).trim;r({target:"String",proto:!0,forced:n(534)("trim")},{trim:function(){return a(this)}})},function(e,t,n){var r=n(91),a="[ "+n(326)+" ]",o=RegExp("^+a+a+*"),i=RegExp(a+a+*$"),s=function(e){return function(t){var n=String(r(t));return 1&&&(n=n.replace(o,"")),2&&&(n=n.replace(i,"")),n}};e.exports={start:s(1),end:s(2),trim:s(3)}},function(e,t,n){var r=n(34),a=n(326);e.exports=function(e){return r((function(){return!!a[e]()})"
```

Found in path(s):

```
* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-es-bundle-core.js
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No license file was found, but licenses were detected in source scan.

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R,CAX1UA,4C8DwOQ,kBAAmB,CACnB,iBAAkB,CAEIB,kBAAmB,CAEnB,iBAAkB,CACIB,0B9DknUR,CAh2UA,kD8DkPY,0B9DknUZ,CAP2UA,0D8DuPY,W9DinUZ,CAX2UA,yD8D4PY,a9DgnUZ,CA52UA,iE8DgQU,iBAAkB,CACIB,OAAQ,CACR,SAAU,CACV,W9DgnUV,CAN3UA,sC8DyQQ,e9D8mUR,CAv3UA,uB8DgRI,YAAa,CACb,oBAAqB,CAErB,iBAAkB,CACIB,yB9D0mUJ,CA93UA,2C8DwRQ,iBAAkB,CACIB,O9D0mUR,CAN4UA,kC8D8RQ,U9DymUR,CAv4UA,yB8DqSI,cAAe,C5DpRf,sBAAuB,CAEvB,aF03UJ,CA74UA,6B8D2SQ,eAAgB,CACHb,iBAAkB,CACIB,Q9DsmUR,CAN5UA,sC8DmTI,cAAe,CACf,eAAgB,CAEhB,gBAAiB,C5DrSjB,sBAAuB,CAEvB,aFw4UJ,CA35UA,yC8DkUY,kB9D6IUZ,CA/5UA,uB8DyUI,oBAAqB,CAErB,gB9DyIUJ,CAP6UA,uB8DgVI,U9DwlUJ,CAX6UA,uB8DqVI,a9DulUJ,CA56UA,yB8DyVI,a9DulUJ,CAh7UA,2B+DIQ,cAAe,CAEf,qBAAAsB,C7DW1B,sBAAuB,CAEvB,aFo6UJ,CAv7UA,kC+DYY,eAAgB,CACHb,c/D+6UZ,CA57UA,gC+DkBM,kB/D86UN,CAh8UA,8B+DuBY,U/D66UZ,CAP8UA,8B+D0BY,oBAAqB,CACrB,cAAe,CACf,qBAAsB,CACtB,gBAAiB,CACjB,mB/D86UZ,CA58UA,4C+DiCc,iB/D+6Ud,CAh9UA,oC+DqCgB,UAAW,CACX,W/D+6UhB,CAR9UA,mC+D4CM,Y/D66UN,CAz9UA,wC+D+CQ,oBAAqB,CACrB,WAAy,CACZ,cAAe,CACf,Y/D86UR,CAh+UA,2B+DwDI,cAAe,CACf,e/D46UJ,CAR+UA,0C+D8DI,iB/D26UJ,CAz+UA,kBgEEI,UAAW,CACX,cAAe,CAEf,wBhE0+UJ,CA/+UA,oCgEeB,SAAU,CAEV,kBhEm+UpB,CAP/UA,kDgEqBwB,WAAy,CACZ,iBhEm+UxB,CAz/UA,6BgEiCY,cAAe,CACf,eAAgB,CAEhB,qBAAsB,C9D3B9B,qBAAsB,CACtB,eAAgB,CAEhB,aFs/UJ,CAIlgVA,0CgE2CY,UAAW,CACX,iBhE29UZ,CAvgVA,8BgEsDgB,gBAAmB,CAEnB,kBhE09UhB,CA5gVA,4CgE4DoB,aAAc,CACd,chEo9UpB,CAjhVA,4DgE0EgB,cAAe,CACf,eAAiB,CAEjB,cAAe,CAEf,eAAgB,CAEhB,yCPjEK,CvDdjB,sBAAuB,CAEvB,aFwhVJ,CA5hVA,wCgE2FI,SAAU,CACV,iBhEq8UJ,CAjiVA,yDgE+FQ,UAAW,CACX,ehEs8UR,CAtiVA,+CgEoGQ,gBhEs8UR,CA1iVA,6BgE0GI,cAAe,CACf,eAAmB,CAInB,kBAAmB,C9D9FnB,sBAAuB,CAEvB,aF+hVJ,CAIjVA,sCgEqHQ,ehEi8UR,CAtjVA,2CgEyHY,ShEi8UZ,CA1jVA,4CgE8HY,cAAe,CAEf,iBAAkB,CACIB,QAAS,CAET,WAAy,CAEZ,kBAAmB,CAEnB,sBhE47UZ,CANkVA,6DgE+II,cAAe,CACf,iBAAkB,C9DvIIB,qBAAsB,CACtB,eAAgB,CAEhB,UFgkVJ,CA5kVA,mCgEuJI,cAAe,CACf,iBAAkB,C9D/II B,qBAAsB,CACtB,eAAgB,CAEhB,SFwkVJ,CAP1VA,2CgE8JI,aAAc,CACd,cAAe,CACf,eAAgB,CACHb,mBhE07UJ,CA31VA,iDgEoKQ,gBhE27UR,CA/IVA,oDgEwKQ,UhE27UR,CANmVA,6BgE+KI,YhEw7UJ,CAvmVA,sCgEoLI,ShEu7UJ,CA3mVA,gCgEwLI,ahEu7UJ,CA/mVA,iCgE6LI,cAAe,CACf,iBAAkB,C9DrLIB,qBAAsB,CACtB,eAAgB,CAEhB,UF2mVJ,CAvnVA,oBiEEI,cAAe,CAEf,wBjEwnVJ,CA5nVA,0DiEOQ,YAAa,CACb,kBjEqrVR,CA7oVA,sBiEYQ,eAAgB,CACHb,eAAiB,CAIjB,MAAO,CAEP,eAAgB,CAEhB,oBAAqB,C/DJzB,sBAAuB,CAEvB,UF0nVJ,CA7oVA,2BiE2BY,QAAS,CACT,cjEsnVZ,CALpVA,0CiEkCQ,YAAa,CACb,MAAO,CACP,wBjEonVR,CAXpVA,2DiEwCY,UAAW,CACX,QAAS,CAET,wBRpBS,CQqBT,yBAA0B,CAC1B,YjEmnVZ,CAhqVA,wDiEkDY,YAAa,CACb,kBAAmB,CAEnB,UAAW,CACX,eAAgB,CACHb,QAAS,CACT,ajEinVZ,CAzqVA,6DiE2DgB,cAAe,CAEf,MAAO,CAEP,kBAAmB,CAEnB,gBjE+mVhB,CAhrVA,+DiEsEgB,MAAO,CAEP,UAAW,CAEX,wBRnDK,CQoDL,YAAa,CACb,ejE4mVhB,CAXrVA,+DiEmFY,cAAe,CACf,eAAiB,CAEjB,gBAAiB,CAEjB,WAAy,CACZ,yBAA0B,CAC1B,kBRnES,CvDNjB,sBAAuB,CAEvB,UFgrVJ,CANsVA,kBkEEI,alEqsVJ,CAvsVA,gCkEMQ,eAAgB,CACHb,gBAAiB,CACjB,iBAAkB,CACIB,iBlEqsVR,CA9sVA,8BkEcQ,elEosVR,CAltVA,gCkEiBY,clEqsVZ,CAttVA,sBkEsBQ,clEosVR,CAItVA,iEkE0BQ,cAAe,ChExBnB,sBAAuB,CAEvB,aF4tVJ,CAhuVA,yGEEL,sBAAuB,CAEvB,aFiuVJ,CARuVA,oBkEsCQ,cAAe,CAEf,kBAAmB,ChEtCvB,sBAAuB,CAEvB,aFwuVJ,CA5uVA,0BkE8CY,alEksVZ,CAhvVA,sBkEmDQ,clEisVR,CAPvVA,4BkEwDQ,cAAe,CACf,yBAA2B,CAE3B,QAAS,ChEIDb,qBAAsB,CACtB,eAAgB,CAEhB,aFivVJ,CA7vVA,yBkEkeQ,cAAe,CAEf,QAAS,ChEIEb,sBAAuB,CAEvB,aFgwVJ,CAPwVA,+BkE0EY,cAAe,CAEf,iBAAkB,CACIB,QAAS,CAET,oBAAqB,CAErB,gBAAiB,CACjB,eAAgB,CAEhB,oBAAqB,CAErB,kBAAmB,CACnB,kBlEyrVZ,CAhxVA,6CkE2FgB,wBlEyrVhB,CAPxVA,mCkEgGgB,QAAS,CACT,SAAU,ChEhFtB,sBAAuB,CAEvB,UFwwVJ,CA3xVA,8BmEEI,YAAa,CAEb,cAAe,CAEf,sBnE2xVJ,CAjyVA,wCmESM,gBnE4xVN,CARyVA,0BmEeI,YAAa,CAEb,MAAO,CACP,wBnEyxVJ,CA3yVA,qCmEsBQ,kBAAmB,CACnB,iBnEyxVR,CAhzVA,4BmE6Bl,eAAkB,CACIB,iBAAkB,CAEIB,+BnEsxVJ,CAtzVA,yCmEoCQ,QAAS,CACT,iBAAkB,CAEIB,QnEqxVR,CA5zVA,+BmE4CQ,2BnEoxVR,CAh0VA,qCmEiDQ,QAAS,CACT,SnEmxVR,CAR0VA,8FmEwDQ,enEkxVR,CA10VA,oCmE6DQ,cAAe,CAEf,YAAa,CAEb,iBAAkB,CAEIB,qBAAyB,CAEZB,SAAU,CAEV,UAAW,CjE9Df,qBAAsB,CACtB,eAAgB,CAEhB,aF00VJ,CAt1VA,sCmE6EY,yBAA0B,CAC1B,gBnE6wVZ,CA31VA,uBmEuFQ,cAAe,CjEtEnB,sBAAuB,CAEvB,aF80VJ,CAj2VA,yBmE6FU,cAAe,CACf,aVvDU,CUwDV,cAAe,CACf,iBAAkB,CACIB,yBnEwwVV,CAz2VA,uBmEwGI,gBnEqw


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{\n height: 0;\n position: relative;\n }\n .aspect-ratio--16x9-ns { padding-bottom: 56.25%; }\n .aspect-
ratio--9x16-ns { padding-bottom: 177.77%; }\n .aspect-ratio--4x3-ns { padding-bottom: 75%; }\n .aspect-ratio--
3x4-ns { padding-bottom: 133.33%; }\n .aspect-ratio--6x4-ns { padding-bottom: 66.6%; }\n .aspect-ratio--4x6-
ns { padding-bottom: 150%; }\n .aspect-ratio--8x5-ns { padding-bottom: 62.5%; }\n .aspect-ratio--5x8-ns {
padding-bottom: 160%; }\n .aspect-ratio--7x5-ns { padding-bottom: 71.42%; }\n .aspect-ratio--5x7-ns {
padding-bottom: 140%; }\n .aspect-ratio--1x1-ns { padding-bottom: 100%; }\n .aspect-ratio--object-ns {\n
position: absolute;\n top: 0;\n right: 0;\n bottom: 0;\n left: 0;\n width: 100%;\n height:
100%;\n z-index: 100;\n }\n}\n\n@media #{$breakpoint-medium}{\n .aspect-ratio-m {\n height: 0;\n
position: relative;\n }\n .aspect-ratio--16x9-m { padding-bottom: 56.25%; }\n .aspect-ratio--9x16-m { padding-
bottom: 177.77%; }\n .aspect-ratio--4x3-m { padding-bottom: 75%; }\n .aspect-ratio--3x4-m { padding-bottom:
133.33%; }\n .aspect-ratio--6x4-m { padding-bottom: 66.6%; }\n .aspect-ratio--4x6-m { padding-bottom:
150%; }\n .aspect-ratio--8x5-m { padding-bottom: 62.5%; }\n .aspect-ratio--5x8-m { padding-bottom: 160%;
}\n .aspect-ratio--7x5-m { padding-bottom: 71.42%; }\n .aspect-ratio--5x7-m { padding-bottom: 140%; }\n
.aspect-ratio--1x1-m { padding-bottom: 100%; }\n .aspect-ratio--object-m {\n position: absolute;\n top:
0;\n right: 0;\n bottom: 0;\n left: 0;\n width: 100%;\n height: 100%;\n z-index: 100;\n
}\n}\n\n@media #{$breakpoint-large}{\n .aspect-ratio-l {\n height: 0;\n position: relative;\n }\n .aspect-
ratio--16x9-l { padding-bottom: 56.25%; }\n .aspect-ratio--9x16-l { padding-bottom: 177.77%; }\n .aspect-ratio-
4x3-l { padding-bottom: 75%; }\n .aspect-ratio--3x4-l { padding-bottom: 133.33%; }\n .aspect-ratio--6x4-l {
padding-bottom: 66.6%; }\n .aspect-ratio--4x6-l { padding-bottom: 150%; }\n .aspect-ratio--8x5-l { padding-
bottom: 62.5%; }\n .aspect-ratio--5x8-l { padding-bottom: 160%; }\n .aspect-ratio--7x5-l { padding-bottom:
71.42%; }\n .aspect-ratio--5x7-l { padding-bottom: 140%; }\n .aspect-ratio--1x1-l { padding-bottom: 100%; }\n
.aspect-ratio--object-l {\n position: absolute;\n top: 0;\n right: 0;\n bottom: 0;\n left: 0;\n
width: 100%;\n height: 100%;\n z-index: 100;\n }\n}\n\n", "\n// Converted Variables\n\n\n// Custom Media
Query Variables\n\n\n/*\n\n IMAGES\n Docs: http://tachyons.io/docs/elements/images/\n\n*/\n\n/* Responsive
images! *\n\nimg { max-width: 100%; }\n\n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n/*\n\n BACKGROUND SIZE\n Docs: http://tachyons.io/docs/themes/background-size/\n\n
Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n\n Often used in
combination with background image set as an inline style\n on an html element.\n\n*/\n\n .cover { background-size:
cover!important; }\n .contain { background-size: contain!important; }\n\n@media #{$breakpoint-not-small} {\n
.cover-ns { background-size: cover!important; }\n .contain-ns { background-size: contain!important;
}\n}\n\n@media #{$breakpoint-medium} {\n .cover-m { background-size: cover!important; }\n .contain-m {
background-size: contain!important; }\n}\n\n@media #{$breakpoint-large} {\n .cover-l { background-size:
cover!important; }\n .contain-l { background-size: contain!important; }\n}\n\n", "\n// Converted Variables\n\n\n//
Custom Media Query Variables\n\n\n/*\n\n BACKGROUND POSITION\n\n Base:\n bg = background\n\n
Modifiers:\n -center = center center\n -top = top center\n -right = center right\n -bottom = bottom center\n
- left = center left\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n
*/\n\n.bg-center { \n background-repeat: no-repeat;\n background-position: center center; \n}\n\n.bg-top { \n
background-repeat: no-repeat;\n background-position: top center; \n}\n\n.bg-right { \n background-repeat: no-
repeat;\n background-position: center right; \n}\n\n.bg-bottom { \n background-repeat: no-repeat;\n background-
position: bottom center; \n}\n\n.bg-left { \n background-repeat: no-repeat;\n background-position: center left;
\n}\n\n@media #{$breakpoint-not-small} {\n .bg-center-ns { \n background-repeat: no-repeat;\n background-
position: center center; \n }\n\n .bg-top-ns { \n background-repeat: no-repeat;\n background-position: top
center; \n }\n\n .bg-right-ns { \n background-repeat: no-repeat;\n background-position: center right; \n
}\n\n .bg-bottom-ns { \n background-repeat: no-repeat;\n background-position: bottom center; \n }\n\n .bg-
left-ns { \n background-repeat: no-repeat;\n background-position: center left; \n }\n}\n\n@media
#{$breakpoint-medium} {\n .bg-center-m { \n background-repeat: no-repeat;\n background-position: center
center; \n }\n\n .bg-top-m { \n background-repeat: no-repeat;\n background-position: top center; \n }\n\n
.bg-right-m { \n background-repeat: no-repeat;\n background-position: center right; \n }\n\n .bg-bottom-m {

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\n background-repeat: no-repeat; \n background-position: bottom center; \n } \n\n .bg-left-m { \n
background-repeat: no-repeat; \n background-position: center left; \n } \n } \n\n\n @media #{ $breakpoint-large } { \n
.bg-center-l { \n background-repeat: no-repeat; \n background-position: center center; \n } \n\n .bg-top-l { \n
background-repeat: no-repeat; \n background-position: top center; \n } \n\n\n .bg-right-l { \n background-
repeat: no-repeat; \n background-position: center right; \n } \n\n\n .bg-bottom-l { \n background-repeat: no-
repeat; \n background-position: bottom center; \n } \n\n\n .bg-left-l { \n background-repeat: no-repeat; \n
background-position: center left; \n } \n } \n } \n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n*/\n\n OUTLINES\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l =
large\n\n*/\n\n\n.outline { outline: 1px solid; } \n.outline-transparent { outline: 1px solid transparent; } \n.outline-0 {
outline: 0; } \n\n @media #{ $breakpoint-not-small } { \n .outline-ns { outline: 1px solid; } \n .outline-transparent-ns {
outline: 1px solid transparent; } \n .outline-0-ns { outline: 0; } \n } \n\n\n @media #{ $breakpoint-medium } { \n .outline-
m { outline: 1px solid; } \n .outline-transparent-m { outline: 1px solid transparent; } \n .outline-0-m { outline: 0;
} \n } \n\n\n @media #{ $breakpoint-large } { \n .outline-l { outline: 1px solid; } \n .outline-transparent-l { outline: 1px
solid transparent; } \n .outline-0-l { outline: 0; } \n } \n } \n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n*/\n\n BORDERS\n\n Docs: http://tachyons.io/docs/themes/borders/\n\n Base:\n b =
border\n\n Modifiers:\n a = all\n t = top\n r = right\n b = bottom\n l = left\n n = none\n\n
Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n\n .ba { border-style: solid;
border-width: 1px; } \n .bt { border-top-style: solid; border-top-width: 1px; } \n .br { border-right-style: solid;
border-right-width: 1px; } \n .bb { border-bottom-style: solid; border-bottom-width: 1px; } \n .bl { border-left-style:
solid; border-left-width: 1px; } \n .bn { border-style: none; border-width: 0; } \n\n\n @media #{ $breakpoint-not-
small } { \n .ba-ns { border-style: solid; border-width: 1px; } \n .bt-ns { border-top-style: solid; border-top-width:
1px; } \n .br-ns { border-right-style: solid; border-right-width: 1px; } \n .bb-ns { border-bottom-style: solid; border-
bottom-width: 1px; } \n .bl-ns { border-left-style: solid; border-left-width: 1px; } \n .bn-ns { border-style: none;
border-width: 0; } \n } \n\n\n @media #{ $breakpoint-medium } { \n .ba-m { border-style: solid; border-width: 1px; } \n
.bt-m { border-top-style: solid; border-top-width: 1px; } \n .br-m { border-right-style: solid; border-right-width: 1px;
} \n .bb-m { border-bottom-style: solid; border-bottom-width: 1px; } \n .bl-m { border-left-style: solid; border-left-
width: 1px; } \n .bn-m { border-style: none; border-width: 0; } \n } \n\n\n @media #{ $breakpoint-large } { \n .ba-l {
border-style: solid; border-width: 1px; } \n .bt-l { border-top-style: solid; border-top-width: 1px; } \n .br-l { border-
right-style: solid; border-right-width: 1px; } \n .bb-l { border-bottom-style: solid; border-bottom-width: 1px; } \n .bl-
l { border-left-style: solid; border-left-width: 1px; } \n .bn-l { border-style: none; border-width: 0; } \n } \n } \n", "\n//
Converted Variables\n\n\n// Custom Media Query Variables\n\n\n*/\n\n BORDER COLORS\n\n Docs:
http://tachyons.io/docs/themes/borders/\n\n Border colors can be used to extend the base\n border classes
ba,bt,bb,br,bl found in the _borders.css file.\n\n The base border class by default will set the color of the border\n
to that of the current text color. These classes are for the cases\n where you desire for the text and border colors to
be different.\n\n Base:\n b = border\n\n Modifiers:\n --color-name = each color variable name is also a border
color name\n\n*/\n\n\n .b--black { border-color: $black; } \n .b--near-black { border-color: $near-black; } \n .b--
dark-gray { border-color: $dark-gray; } \n .b--mid-gray { border-color: $mid-gray; } \n .b--gray { border-
color: $gray; } \n .b--silver { border-color: $silver; } \n .b--light-silver { border-color: $light-silver; } \n .b--moon-
gray { border-color: $moon-gray; } \n .b--light-gray { border-color: $light-gray; } \n .b--near-white { border-color:
$near-white; } \n .b--white { border-color: $white; } \n .b--white-90 { border-color: $white-90; } \n .b--white-80
{ border-color: $white-80; } \n .b--white-70 { border-color: $white-70; } \n .b--white-60 { border-color: $white-60;
} \n .b--white-50 { border-color: $white-50; } \n .b--white-40 { border-color: $white-40; } \n .b--white-30 { border-
color: $white-30; } \n .b--white-20 { border-color: $white-20; } \n .b--white-10 { border-color: $white-10; } \n .b--
white-05 { border-color: $white-05; } \n .b--white-025 { border-color: $white-025; } \n .b--white-0125 { border-
color: $white-0125; } \n .b--black-90 { border-color: $black-90; } \n .b--black-80 { border-color: $black-80; } \n .b-
black-70 { border-color: $black-70; } \n .b--black-60 { border-color: $black-60; } \n .b--black-50 { border-color:
$black-50; } \n .b--black-40 { border-color: $black-40; } \n .b--black-30 { border-color: $black-30; } \n .b--black-20
{ border-color: $black-20; } \n .b--black-10 { border-color: $black-10; } \n .b--black-05 { border-color: $black-05;

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}\n.b--black-025 { border-color: $black-025; }\n.b--black-0125 { border-color: $black-0125; }\n\n.b--dark-red {
border-color: $dark-red; }\n.b--red { border-color: $red; }\n.b--light-red { border-color: $light-red; }\n.b--orange {
border-color: $orange; }\n.b--gold { border-color: $gold; }\n.b--yellow { border-color: $yellow; }\n.b--light-yellow
{ border-color: $light-yellow; }\n.b--purple { border-color: $purple; }\n.b--light-purple { border-color: $light-
purple; }\n.b--dark-pink { border-color: $dark-pink; }\n.b--hot-pink { border-color: $hot-pink; }\n.b--pink { border-
color: $pink; }\n.b--light-pink { border-color: $light-pink; }\n.b--dark-green { border-color: $dark-green; }\n.b--
green { border-color: $green; }\n.b--light-green { border-color: $light-green; }\n.b--navy { border-color: $navy;
}\n.b--dark-blue { border-color: $dark-blue; }\n.b--blue { border-color: $blue; }\n.b--light-blue { border-color:
$light-blue; }\n.b--lightest-blue { border-color: $lightest-blue; }\n.b--washed-blue { border-color: $washed-blue;
}\n.b--washed-green { border-color: $washed-green; }\n.b--washed-yellow { border-color: $washed-yellow; }\n.b--
washed-red { border-color: $washed-red; }\n\n.b--transparent { border-color: $transparent; }\n.b--inherit { border-
color: inherit; }\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n BORDER
RADIUS\n Docs: http://tachyons.io/docs/themes/border-radius/\n\n Base:\n br = border-radius\n\n
Modifiers:\n 0 = 0/none\n 1 = 1st step in scale\n 2 = 2nd step in scale\n 3 = 3rd step in scale\n 4
= 4th step in scale\n\n Literal values:\n -100 = 100%\n -pill = 9999px\n\n Media Query Extensions:\n -ns
= not-small\n -m = medium\n -l = large\n\n*/\n\n .br0 { border-radius: $border-radius-none }\n .br1 {
border-radius: $border-radius-1; }\n .br2 { border-radius: $border-radius-2; }\n .br3 { border-radius:
$border-radius-3; }\n .br4 { border-radius: $border-radius-4; }\n .br-100 { border-radius: $border-radius-
circle; }\n .br-pill { border-radius: $border-radius-pill; }\n .br--bottom {\n border-top-left-radius: 0;\n
border-top-right-radius: 0;\n }\n .br--top {\n border-bottom-left-radius: 0;\n border-bottom-right-radius: 0;\n
}\n .br--right {\n border-top-left-radius: 0;\n border-bottom-left-radius: 0;\n }\n .br--left {\n border-top-
right-radius: 0;\n border-bottom-right-radius: 0;\n }\n\n\n@media #{$breakpoint-not-small} {\n .br0-ns {
border-radius: $border-radius-none }\n .br1-ns { border-radius: $border-radius-1; }\n .br2-ns { border-radius:
$border-radius-2; }\n .br3-ns { border-radius: $border-radius-3; }\n .br4-ns { border-radius: $border-radius-4;
}\n .br-100-ns { border-radius: $border-radius-circle; }\n .br-pill-ns { border-radius: $border-radius-pill; }\n .br--
bottom-ns {\n border-top-left-radius: 0;\n border-top-right-radius: 0;\n }\n .br--top-ns {\n border-bottom-
left-radius: 0;\n border-bottom-right-radius: 0;\n }\n .br--right-ns {\n border-top-left-radius: 0;\n border-
bottom-left-radius: 0;\n }\n .br--left-ns {\n border-top-right-radius: 0;\n border-bottom-right-radius: 0;\n
}\n}\n\n\n@media #{$breakpoint-medium} {\n .br0-m { border-radius: $border-radius-none }\n .br1-m {
border-radius: $border-radius-1; }\n .br2-m { border-radius: $border-radius-2; }\n .br3-m { border-radius:
$border-radius-3; }\n .br4-m { border-radius: $border-radius-4; }\n .br-100-m { border-radius: $border-radius-
circle; }\n .br-pill-m { border-radius: $border-radius-pill; }\n .br--bottom-m {\n border-top-left-radius: 0;\n
border-top-right-radius: 0;\n }\n .br--top-m {\n border-bottom-left-radius: 0;\n border-bottom-right-radius:
0;\n }\n .br--right-m {\n border-top-left-radius: 0;\n border-bottom-left-radius: 0;\n }\n .br--left-m {\n
border-top-right-radius: 0;\n border-bottom-right-radius: 0;\n }\n}\n\n\n\n@media #{$breakpoint-large} {\n .br0-l {
border-radius: $border-radius-none }\n .br1-l { border-radius: $border-radius-1; }\n .br2-l { border-radius:
$border-radius-2; }\n .br3-l { border-radius: $border-radius-3; }\n .br4-l { border-radius: $border-radius-4; }\n
.br-100-l { border-radius: $border-radius-circle; }\n .br-pill-l { border-radius: $border-radius-pill; }\n .br--bottom-l
{\n border-top-left-radius: 0;\n border-top-right-radius: 0;\n }\n .br--top-l {\n border-bottom-left-radius:
0;\n border-bottom-right-radius: 0;\n }\n .br--right-l {\n border-top-left-radius: 0;\n border-bottom-left-
radius: 0;\n }\n .br--left-l {\n border-top-right-radius: 0;\n border-bottom-right-radius: 0;\n }\n}\n}\n", "\n//
Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n BORDER STYLES\n Docs:
http://tachyons.io/docs/themes/borders/\n\n Depends on base border module in _borders.css\n\n Base:\n b =
border-style\n\n Modifiers:\n --none = none\n --dotted = dotted\n --dashed = dashed\n --solid =
solid\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.b--dotted {
border-style: dotted; }\n.b--dashed { border-style: dashed; }\n.b--solid { border-style: solid; }\n.b--none { border-
style: none; }\n\n\n@media #{$breakpoint-not-small} {\n .b--dotted-ns { border-style: dotted; }\n .b--dashed-ns {
border-style: dashed; }\n .b--solid-ns { border-style: solid; }\n .b--none-ns { border-style: none; }\n}\n}\n\n\n@media

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}\n.bottom--2 { bottom: -2rem; }\n.left--2 { left: -2rem; }\n\n\n.absolute--fill {\n top: 0;\n right: 0;\n bottom:
0;\n left: 0;\n}\n\n@media #{$breakpoint-not-small} {\n .top-0-ns { top: 0; }\n .left-0-ns { left: 0; }\n
.right-0-ns { right: 0; }\n .bottom-0-ns { bottom: 0; }\n .top-1-ns { top: 1rem; }\n .left-1-ns { left: 1rem;
}\n .right-1-ns { right: 1rem; }\n .bottom-1-ns { bottom: 1rem; }\n .top-2-ns { top: 2rem; }\n .left-2-ns {
left: 2rem; }\n .right-2-ns { right: 2rem; }\n .bottom-2-ns { bottom: 2rem; }\n .top--1-ns { top: -1rem; }\n
.right--1-ns { right: -1rem; }\n .bottom--1-ns { bottom: -1rem; }\n .left--1-ns { left: -1rem; }\n .top--2-ns {
top: -2rem; }\n .right--2-ns { right: -2rem; }\n .bottom--2-ns { bottom: -2rem; }\n .left--2-ns { left: -2rem;
}\n .absolute--fill-ns {\n top: 0;\n right: 0;\n bottom: 0;\n left: 0;\n }\n}\n\n@media #{$breakpoint-
medium} {\n .top-0-m { top: 0; }\n .left-0-m { left: 0; }\n .right-0-m { right: 0; }\n .bottom-0-m { bottom:
0; }\n .top-1-m { top: 1rem; }\n .left-1-m { left: 1rem; }\n .right-1-m { right: 1rem; }\n .bottom-1-m {
bottom: 1rem; }\n .top-2-m { top: 2rem; }\n .left-2-m { left: 2rem; }\n .right-2-m { right: 2rem; }\n
.bottom-2-m { bottom: 2rem; }\n .top--1-m { top: -1rem; }\n .right--1-m { right: -1rem; }\n .bottom--1-m {
bottom: -1rem; }\n .left--1-m { left: -1rem; }\n .top--2-m { top: -2rem; }\n .right--2-m { right: -2rem; }\n
.bottom--2-m { bottom: -2rem; }\n .left--2-m { left: -2rem; }\n .absolute--fill-m {\n top: 0;\n right: 0;\n
bottom: 0;\n left: 0;\n }\n}\n\n@media #{$breakpoint-large} {\n .top-0-l { top: 0; }\n .left-0-l { left: 0; }\n
.right-0-l { right: 0; }\n .bottom-0-l { bottom: 0; }\n .top-1-l { top: 1rem; }\n .left-1-l { left: 1rem; }\n
.right-1-l { right: 1rem; }\n .bottom-1-l { bottom: 1rem; }\n .top-2-l { top: 2rem; }\n .left-2-l { left: 2rem;
}\n .right-2-l { right: 2rem; }\n .bottom-2-l { bottom: 2rem; }\n .top--1-l { top: -1rem; }\n .right--1-l { right:
-1rem; }\n .bottom--1-l { bottom: -1rem; }\n .left--1-l { left: -1rem; }\n .top--2-l { top: -2rem; }\n .right--2-l
{ right: -2rem; }\n .bottom--2-l { bottom: -2rem; }\n .left--2-l { left: -2rem; }\n .absolute--fill-l {\n top: 0;\n
right: 0;\n bottom: 0;\n left: 0;\n }\n}\n\n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n/*\n\n CLEARFIX\n http://tachyons.io/docs/layout/clearfix/\n\n*/\n\n* Nicolas Gallaghers
Clearfix solution\n Ref: http://nicolasgallagher.com/micro-clearfix-hack/ *\n\n.cf:before,\n.cf:after { content: \" \";
display: table; }\n.cf:after { clear: both; }\n.cf { *zoom: 1; }\n\n.cl { clear: left; }\n\n.cr { clear: right; }\n\n.cb {
clear: both; }\n\n.cn { clear: none; }\n\n\n@media #{$breakpoint-not-small} {\n .cl-ns { clear: left; }\n .cr-ns { clear:
right; }\n .cb-ns { clear: both; }\n .cn-ns { clear: none; }\n}\n\n\n@media #{$breakpoint-medium} {\n .cl-m { clear:
left; }\n .cr-m { clear: right; }\n .cb-m { clear: both; }\n .cn-m { clear: none; }\n}\n\n\n@media #{$breakpoint-
large} {\n .cl-l { clear: left; }\n .cr-l { clear: right; }\n .cb-l { clear: both; }\n .cn-l { clear: none; }\n}\n\n", "\n//
Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n FLEXBOX\n\n Media Query
Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.flex { display: flex; }\n\n.inline-flex {
display: inline-flex; }\n\n\n/* 1. Fix for Chrome 44 bug.\n\n *
https://code.google.com/p/chromium/issues/detail?id=506893 *\n\n.flex-auto {\n flex: 1 1 auto;\n min-width: 0; /* 1
*\n min-height: 0; /* 1 *\n}\n\n.flex-none { flex: none; }\n\n.flex-column { flex-direction: column; }\n\n.flex-row
{ flex-direction: row; }\n\n.flex-wrap { flex-wrap: wrap; }\n\n.flex-nowrap { flex-wrap: nowrap; }\n\n.flex-wrap-
reverse { flex-wrap: wrap-reverse; }\n\n.flex-column-reverse { flex-direction: column-reverse; }\n\n.flex-row-reverse
{ flex-direction: row-reverse; }\n\n\n.items-start { align-items: flex-start; }\n\n.items-end { align-items: flex-end;
}\n\n.items-center { align-items: center; }\n\n.items-baseline { align-items: baseline; }\n\n.items-stretch { align-items:
stretch; }\n\n\n.self-start { align-self: flex-start; }\n\n.self-end { align-self: flex-end; }\n\n.self-center { align-self:
center; }\n\n.self-baseline { align-self: baseline; }\n\n.self-stretch { align-self: stretch; }\n\n\n.justify-start { justify-
content: flex-start; }\n\n.justify-end { justify-content: flex-end; }\n\n.justify-center { justify-content: center;
}\n\n.justify-between { justify-content: space-between; }\n\n.justify-around { justify-content: space-around;
}\n\n\n.content-start { align-content: flex-start; }\n\n.content-end { align-content: flex-end; }\n\n.content-center {
align-content: center; }\n\n.content-between { align-content: space-between; }\n\n.content-around { align-content:
space-around; }\n\n.content-stretch { align-content: stretch; }\n\n\n.order-0 { order: 0; }\n\n.order-1 { order: 1; }\n\n.order-2
{ order: 2; }\n\n.order-3 { order: 3; }\n\n.order-4 { order: 4; }\n\n.order-5 { order: 5; }\n\n.order-6 { order: 6; }\n\n.order-7 {
order: 7; }\n\n.order-8 { order: 8; }\n\n.order-last { order: 99999; }\n\n\n.flex-grow-0 { flex-grow: 0; }\n\n.flex-grow-1 {
flex-grow: 1; }\n\n\n.flex-shrink-0 { flex-shrink: 0; }\n\n.flex-shrink-1 { flex-shrink: 1; }\n\n\n\n@media #{$breakpoint-
not-small} {\n .flex-ns { display: flex; }\n .inline-flex-ns { display: inline-flex; }\n .flex-auto-ns {\n flex: 1 1

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auto;\n min-width: 0; /* 1 */\n min-height: 0; /* 1 */\n }\n .flex-none-ns { flex: none; }\n .flex-column-ns {
flex-direction: column; }\n .flex-row-ns { flex-direction: row; }\n .flex-wrap-ns { flex-wrap: wrap; }\n .flex-
nowrap-ns { flex-wrap: nowrap; }\n .flex-wrap-reverse-ns { flex-wrap: wrap-reverse; }\n .flex-column-reverse-ns {
flex-direction: column-reverse; }\n .flex-row-reverse-ns { flex-direction: row-reverse; }\n .items-start-ns { align-
items: flex-start; }\n .items-end-ns { align-items: flex-end; }\n .items-center-ns { align-items: center; }\n .items-
baseline-ns { align-items: baseline; }\n .items-stretch-ns { align-items: stretch; }\n\n .self-start-ns { align-self: flex-
start; }\n .self-end-ns { align-self: flex-end; }\n .self-center-ns { align-self: center; }\n .self-baseline-ns { align-
self: baseline; }\n .self-stretch-ns { align-self: stretch; }\n\n .justify-start-ns { justify-content: flex-start; }\n
.justify-end-ns { justify-content: flex-end; }\n .justify-center-ns { justify-content: center; }\n .justify-between-ns {
justify-content: space-between; }\n .justify-around-ns { justify-content: space-around; }\n\n .content-start-ns {
align-content: flex-start; }\n .content-end-ns { align-content: flex-end; }\n .content-center-ns { align-content:
center; }\n .content-between-ns { align-content: space-between; }\n .content-around-ns { align-content: space-
around; }\n .content-stretch-ns { align-content: stretch; }\n\n .order-0-ns { order: 0; }\n .order-1-ns { order: 1; }\n
.order-2-ns { order: 2; }\n .order-3-ns { order: 3; }\n .order-4-ns { order: 4; }\n .order-5-ns { order: 5; }\n .order-
6-ns { order: 6; }\n .order-7-ns { order: 7; }\n .order-8-ns { order: 8; }\n .order-last-ns { order: 99999; }\n\n .flex-
grow-0-ns { flex-grow: 0; }\n .flex-grow-1-ns { flex-grow: 1; }\n\n .flex-shrink-0-ns { flex-shrink: 0; }\n .flex-
shrink-1-ns { flex-shrink: 1; }\n\n\n@media #{$breakpoint-medium} {\n .flex-m { display: flex; }\n .inline-flex-m
{ display: inline-flex; }\n .flex-auto-m {\n flex: 1 1 auto;\n min-width: 0; /* 1 */\n min-height: 0; /* 1 */\n }\n
.flex-none-m { flex: none; }\n .flex-column-m { flex-direction: column; }\n .flex-row-m { flex-direction: row;
}\n .flex-wrap-m { flex-wrap: wrap; }\n .flex-nowrap-m { flex-wrap: nowrap; }\n .flex-wrap-reverse-m { flex-
wrap: wrap-reverse; }\n .flex-column-reverse-m { flex-direction: column-reverse; }\n .flex-row-reverse-m { flex-
direction: row-reverse; }\n .items-start-m { align-items: flex-start; }\n .items-end-m { align-items: flex-end; }\n
.items-center-m { align-items: center; }\n .items-baseline-m { align-items: baseline; }\n .items-stretch-m { align-
items: stretch; }\n\n .self-start-m { align-self: flex-start; }\n .self-end-m { align-self: flex-end; }\n .self-center-m {
align-self: center; }\n .self-baseline-m { align-self: baseline; }\n .self-stretch-m { align-self: stretch; }\n\n
.justify-start-m { justify-content: flex-start; }\n .justify-end-m { justify-content: flex-end; }\n .justify-center-m { justify-
content: center; }\n .justify-between-m { justify-content: space-between; }\n .justify-around-m { justify-content:
space-around; }\n\n .content-start-m { align-content: flex-start; }\n .content-end-m { align-content: flex-end; }\n
.content-center-m { align-content: center; }\n .content-between-m { align-content: space-between; }\n .content-
around-m { align-content: space-around; }\n .content-stretch-m { align-content: stretch; }\n\n .order-0-m { order:
0; }\n .order-1-m { order: 1; }\n .order-2-m { order: 2; }\n .order-3-m { order: 3; }\n .order-4-m { order: 4; }\n
.order-5-m { order: 5; }\n .order-6-m { order: 6; }\n .order-7-m { order: 7; }\n .order-8-m { order: 8; }\n .order-
last-m { order: 99999; }\n\n .flex-grow-0-m { flex-grow: 0; }\n .flex-grow-1-m { flex-grow: 1; }\n\n .flex-shrink-
0-m { flex-shrink: 0; }\n .flex-shrink-1-m { flex-shrink: 1; }\n\n\n\n@media #{$breakpoint-large} {\n .flex-l {
display: flex; }\n .inline-flex-l { display: inline-flex; }\n .flex-auto-l {\n flex: 1 1 auto;\n min-width: 0; /* 1 */\n
min-height: 0; /* 1 */\n }\n .flex-none-l { flex: none; }\n .flex-column-l { flex-direction: column; }\n .flex-row-l {
flex-direction: row; }\n .flex-wrap-l { flex-wrap: wrap; }\n .flex-nowrap-l { flex-wrap: nowrap; }\n .flex-wrap-
reverse-l { flex-wrap: wrap-reverse; }\n .flex-column-reverse-l { flex-direction: column-reverse; }\n .flex-row-
reverse-l { flex-direction: row-reverse; }\n\n .items-start-l { align-items: flex-start; }\n .items-end-l { align-items:
flex-end; }\n .items-center-l { align-items: center; }\n .items-baseline-l { align-items: baseline; }\n .items-stretch-l
{ align-items: stretch; }\n\n .self-start-l { align-self: flex-start; }\n .self-end-l { align-self: flex-end; }\n .self-
center-l { align-self: center; }\n .self-baseline-l { align-self: baseline; }\n .self-stretch-l { align-self: stretch; }\n\n
.justify-start-l { justify-content: flex-start; }\n .justify-end-l { justify-content: flex-end; }\n .justify-center-l {
justify-content: center; }\n .justify-between-l { justify-content: space-between; }\n .justify-around-l { justify-
content: space-around; }\n\n .content-start-l { align-content: flex-start; }\n .content-end-l { align-content: flex-end;
}\n .content-center-l { align-content: center; }\n .content-between-l { align-content: space-between; }\n .content-
around-l { align-content: space-around; }\n .content-stretch-l { align-content: stretch; }\n\n .order-0-l { order: 0;
}\n .order-1-l { order: 1; }\n .order-2-l { order: 2; }\n .order-3-l { order: 3; }\n .order-4-l { order: 4; }\n .order-5-l

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{ order: 5; }\n .order-6-1 { order: 6; }\n .order-7-1 { order: 7; }\n .order-8-1 { order: 8; }\n .order-last-1 { order:
99999; }\n\n .flex-grow-0-1 { flex-grow: 0; }\n .flex-grow-1-1 { flex-grow: 1; }\n\n .flex-shrink-0-1 { flex-shrink:
0; }\n .flex-shrink-1-1 { flex-shrink: 1; }\n}\n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n/*\n\n DISPLAY\n Docs: http://tachyons.io/docs/layout/display\n\n Base:\n d = display\n\n
Modifiers:\n n = none\n b = block\n ib = inline-block\n it = inline-table\n t = table\n tc =
table-cell\n tr = table-row\n tcol = table-column\n tcolg = table-column-group\n\n Media Query
Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.dn { display: none; }\n.di {
display: inline; }\n.db { display: block; }\n.dib { display: inline-block; }\n.dit { display:
inline-table; }\n.dt { display: table; }\n.dtc { display: table-cell; }\n.dt-row { display: table-row;
}\n.dt-row-group { display: table-row-group; }\n.dt-column { display: table-column; }\n.dt-column-group {
display: table-column-group; }\n\n/*\n This will set table to full width and then\n all cells will be equal
width\n*/\n.dn--fixed {\n table-layout: fixed;\n width: 100%;\n }\n\n@media #{$breakpoint-not-small} {\n .dn-ns {
display: none; }\n .di-ns { display: inline; }\n .db-ns { display: block; }\n .dib-ns {
display: inline-block; }\n .dit-ns { display: inline-table; }\n .dt-ns { display: table; }\n .dtn-ns {
display: table-cell; }\n .dt-row-ns { display: table-row; }\n .dt-row-group-ns { display: table-row-group;
}\n .dt-column-ns { display: table-column; }\n .dt-column-group-ns { display: table-column-group; }\n\n .dn--
fixed-ns {\n table-layout: fixed;\n width: 100%;\n }\n}\n\n@media #{$breakpoint-medium} {\n .dn-m {
display: none; }\n .di-m { display: inline; }\n .db-m { display: block; }\n .dib-m { display:
inline-block; }\n .dit-m { display: inline-table; }\n .dt-m { display: table; }\n .dtn-m {
display: table-cell; }\n .dt-row-m { display: table-row; }\n .dt-row-group-m { display: table-row-group; }\n
.dn-column-m { display: table-column; }\n .dt-column-group-m { display: table-column-group; }\n\n .dn--fixed-
m {\n table-layout: fixed;\n width: 100%;\n }\n}\n\n@media #{$breakpoint-large} {\n .dn-l { display:
none; }\n .di-l { display: inline; }\n .db-l { display: block; }\n .dib-l { display: inline-block;
}\n .dit-l { display: inline-table; }\n .dt-l { display: table; }\n .dtn-l { display: table-cell; }\n
.dn-row-l { display: table-row; }\n .dt-row-group-l { display: table-row-group; }\n .dn-column-l {
display: table-column; }\n .dt-column-group-l { display: table-column-group; }\n\n .dn--fixed-l {\n table-layout:
fixed;\n width: 100%;\n }\n}\n\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n
FLOATS\n http://tachyons.io/docs/layout/floats/\n\n 1. Floated elements are automatically rendered as block level
elements.\n Setting floats to display inline will fix the double margin bug in\n ie6. You know... just in
case.\n\n 2. Don't forget to clearfix your floats with .cf\n\n Base:\n f = float\n\n Modifiers:\n l = left\n r =
right\n n = none\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l =
large\n\n*/\n\n.fl { float: left; _display: inline; }\n.fr { float: right; _display: inline; }\n.fn { float: none;
}\n\n@media #{$breakpoint-not-small} {\n .fl-ns { float: left; _display: inline; }\n .fr-ns { float: right; _display:
inline; }\n .fn-ns { float: none; }\n}\n\n@media #{$breakpoint-medium} {\n .fl-m { float: left; _display: inline;
}\n .fr-m { float: right; _display: inline; }\n .fn-m { float: none; }\n}\n\n@media #{$breakpoint-large} {\n .fl-l { float:
left; _display: inline; }\n .fr-l { float: right; _display: inline; }\n .fn-l { float: none; }\n}\n", "\n// Converted
Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n FONT FAMILY GROUPS\n Docs:
http://tachyons.io/docs/typography/font-family/\n\n\n.sans-serif {\n font-family: $sans-serif; }\n\n.serif {\n
font-family: $serif; }\n\n\n.system-sans-serif {\n font-family: sans-serif; }\n\n\n.system-serif {\n font-family:
serif; }\n\n\n/* Monospaced Typefaces (for code) */\n\n/* From http://cssfontstack.com */\nncode, .code {\n font-
family: Consolas,\n monaco,\n monospace; }\n\n.courier {\n font-family: 'Courier Next',\n
courier,\n monospace; }\n\n\n/* Sans-Serif Typefaces */\n\n.helvetica {\n font-family: 'helvetica neue',
helvetica,\n sans-serif; }\n\n\n.avenir {\n font-family: 'avenir next', avenir,\n sans-serif; }\n\n\n/*
Serif Typefaces */\n\n.athelas {\n font-family: athelas,\n georgia,\n serif; }\n\n\n.georgia {\n font-
family: georgia,\n serif; }\n\n\n.times {\n font-family: times,\n serif; }\n\n\n.bodoni {\n font-
family: \"Bodoni MT\",,\n serif; }\n\n\n.calisto {\n font-family: \"Calisto MT\",,\n
serif; }\n\n\n.garamond {\n font-family: garamond,\n serif; }\n\n\n.baskerville {\n font-family:
baskerville,\n serif; }\n\n\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n

```

FONT STYLE Docs: <http://tachyons.io/docs/typography/font-style/> Media Query Extensions: -ns = not-small -m = medium -l = large

```

font-style: italic; }
.fs-normal { font-style: normal; }
}

@media #{ $breakpoint-not-small } {
  .i-ns { font-style: italic; }
  .fs-normal-ns { font-style: normal; }
}

@media #{ $breakpoint-medium } {
  .i-m { font-style: italic; }
  .fs-normal-m { font-style: normal; }
}

@media #{ $breakpoint-large } {
  .i-l { font-style: italic; }
  .fs-normal-l { font-style: normal; }
}

```

Converted Variables Custom Media Query Variables FONT WEIGHT Docs: <http://tachyons.io/docs/typography/font-weight/> Base fw = font-weight

```

Modifiers:
  1 = literal value 100
  2 = literal value 200
  3 = literal value 300
  4 = literal value 400
  5 = literal value 500
  6 = literal value 600
  7 = literal value 700
  8 = literal value 800
  9 = literal value 900

```

Media Query Extensions: -ns = not-small -m = medium -l = large

```

.normal { font-weight: normal; }
.b { font-weight: bold; }
.fw1 { font-weight: 100; }
.fw2 { font-weight: 200; }
.fw3 { font-weight: 300; }
.fw4 { font-weight: 400; }
.fw5 { font-weight: 500; }
.fw6 { font-weight: 600; }
.fw7 { font-weight: 700; }
.fw8 { font-weight: 800; }
.fw9 { font-weight: 900; }

@media #{ $breakpoint-not-small } {
  .normal-ns { font-weight: normal; }
  .b-ns { font-weight: bold; }
  .fw1-ns { font-weight: 100; }
  .fw2-ns { font-weight: 200; }
  .fw3-ns { font-weight: 300; }
  .fw4-ns { font-weight: 400; }
  .fw5-ns { font-weight: 500; }
  .fw6-ns { font-weight: 600; }
  .fw7-ns { font-weight: 700; }
  .fw8-ns { font-weight: 800; }
  .fw9-ns { font-weight: 900; }
}

@media #{ $breakpoint-medium } {
  .normal-m { font-weight: normal; }
  .b-m { font-weight: bold; }
  .fw1-m { font-weight: 100; }
  .fw2-m { font-weight: 200; }
  .fw3-m { font-weight: 300; }
  .fw4-m { font-weight: 400; }
  .fw5-m { font-weight: 500; }
  .fw6-m { font-weight: 600; }
  .fw7-m { font-weight: 700; }
  .fw8-m { font-weight: 800; }
  .fw9-m { font-weight: 900; }
}

@media #{ $breakpoint-large } {
  .normal-l { font-weight: normal; }
  .b-l { font-weight: bold; }
  .fw1-l { font-weight: 100; }
  .fw2-l { font-weight: 200; }
  .fw3-l { font-weight: 300; }
  .fw4-l { font-weight: 400; }
  .fw5-l { font-weight: 500; }
  .fw6-l { font-weight: 600; }
  .fw7-l { font-weight: 700; }
  .fw8-l { font-weight: 800; }
  .fw9-l { font-weight: 900; }
}

```

Converted Variables Custom Media Query Variables FORMS

```

input-reset {
  -webkit-appearance: none;
  -moz-appearance: none;
}

button-reset::-moz-focus-inner,
input-reset::-moz-focus-inner {
  border: 0;
  padding: 0;
}

```

Converted Variables Custom Media Query Variables HEIGHTS Docs: <http://tachyons.io/docs/layout/heights/> Base h = height min-h = min-height min-vh = min-height vertical screen height vh = vertical screen height

```

Modifiers
  1 = 1st step in height scale
  2 = 2nd step in height scale
  3 = 3rd step in height scale
  4 = 4th step in height scale
  5 = 5th step in height scale

```

-25 = literal value 25% -50 = literal value 50% -75 = literal value 75% -100 = literal value 100%

```

-auto = string value of auto
-inherit = string value of inherit

```

Media Query Extensions: -ns = not-small -m = medium -l = large

```

/* Height Scale */
.h1 { height: $height-1; }
.h2 { height: $height-2; }
.h3 { height: $height-3; }
.h4 { height: $height-4; }
.h5 { height: $height-5; }

/* Height Percentages - Based off of height of parent */
.h-25 { height: 25%; }
.h-50 { height: 50%; }
.h-75 { height: 75%; }
.h-100 { height: 100%; }

.min-h-100 { min-height: 100%; }

/* Screen Height Percentage */
.vh-25 { height: 25vh; }
.vh-50 { height: 50vh; }
.vh-75 { height: 75vh; }
.vh-100 { height: 100vh; }

.min-vh-100 { min-height: 100vh; }

/* String Properties */
.h-auto { height: auto; }
.h-inherit { height: inherit; }

@media #{ $breakpoint-not-small } {
  .h1-ns { height: $height-1; }
  .h2-ns { height: $height-2; }
  .h3-ns { height: $height-3; }
  .h4-ns { height: $height-4; }
  .h5-ns { height: $height-5; }
  .h-25-ns { height: 25%; }
  .h-50-ns { height: 50%; }
  .h-75-ns { height: 75%; }
  .h-100-ns { height: 100%; }
  .min-h-100-ns { min-height: 100%; }
  .vh-25-ns { height: 25vh; }
  .vh-50-ns { height: 50vh; }
  .vh-75-ns { height: 75vh; }
  .vh-100-ns { height: 100vh; }
  .min-vh-100-ns { min-height: 100vh; }
  .h-auto-ns { height: auto; }
  .h-inherit-ns { height: inherit; }
}

@media #{ $breakpoint-medium } {
  .h1-m { height: $height-1; }
  .h2-m { height: $height-2; }
  .h3-m { height: $height-3; }
  .h4-m { height: $height-4; }
  .h5-m { height: $height-5; }
  .h-25-m { height: 25%; }
  .h-50-m { height: 50%; }
  .h-75-m { height: 75%; }
  .h-100-m { height: 100%; }
  .min-h-100-m { min-height: 100%; }
  .vh-25-m { height: 25vh; }
  .vh-50-m { height: 50vh; }
  .vh-75-m { height: 75vh; }
  .vh-100-m { height: 100vh; }
  .min-vh-100-m { min-height: 100vh; }
  .h-auto-m { height: auto; }
  .h-inherit-m { height: inherit; }
}

@media #{ $breakpoint-large } {
  .h1-l { height: $height-1; }
  .h2-l { height: $height-2; }
  .h3-l { height: $height-3; }
  .h4-l { height: $height-4; }
  .h5-l { height: $height-5; }
  .h-25-l { height: 25%; }
  .h-50-l { height: 50%; }
  .h-75-l { height: 75%; }
  .h-100-l { height: 100%; }
  .min-h-100-l { min-height: 100%; }
  .vh-25-l { height: 25vh; }
  .vh-50-l { height: 50vh; }
  .vh-75-l { height: 75vh; }
  .vh-100-l { height: 100vh; }
  .min-vh-100-l { min-height: 100vh; }
  .h-auto-l { height: auto; }
  .h-inherit-l { height: inherit; }
}

```

```
height: inherit; }\n}\n\n@media #{$breakpoint-large} {\n .h1-l { height: $height-1; }\n .h2-l { height: $height-2; }\n .h3-l { height: $height-3; }\n .h4-l { height: $height-4; }\n .h5-l { height: $height-5; }\n .h-25-l { height: 25%; }\n .h-50-l { height: 50%; }\n .h-75-l { height: 75%; }\n .h-100-l { height: 100%; }\n .min-h-100-l { min-height: 100%; }\n .vh-25-l { height: 25vh; }\n .vh-50-l { height: 50vh; }\n .vh-75-l { height: 75vh; }\n .vh-100-l { height: 100vh; }\n .min-vh-100-l { min-height: 100vh; }\n .h-auto-l { height: auto; }\n .h-inherit-l { height: inherit; }\n}\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n LETTER SPACING\n\n Docs: http://tachyons.io/docs/typography/tracking/\n\n Media Query Extensions:\n\n -ns = not-small\n\n -m = medium\n\n -l = large\n\n\n*\n\n\n.tracked { letter-spacing: $letter-spacing-1; }\n\n.tracked-tight { letter-spacing: $letter-spacing-tight; }\n\n.tracked-mega { letter-spacing: $letter-spacing-2; }\n\n\n@media #{$breakpoint-not-small} {\n .tracked-ns { letter-spacing: $letter-spacing-1; }\n .tracked-tight-ns { letter-spacing: $letter-spacing-tight; }\n .tracked-mega-ns { letter-spacing: $letter-spacing-2; }\n}\n}\n\n@media #{$breakpoint-medium} {\n .tracked-m { letter-spacing: $letter-spacing-1; }\n .tracked-tight-m { letter-spacing: $letter-spacing-tight; }\n .tracked-mega-m { letter-spacing: $letter-spacing-2; }\n}\n}\n\n@media #{$breakpoint-large} {\n .tracked-l { letter-spacing: $letter-spacing-1; }\n .tracked-tight-l { letter-spacing: $letter-spacing-tight; }\n .tracked-mega-l { letter-spacing: $letter-spacing-2; }\n}\n}\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n LINE HEIGHT / LEADING\n\n Docs: http://tachyons.io/docs/typography/line-height/\n\n Media Query Extensions:\n\n -ns = not-small\n\n -m = medium\n\n -l = large\n\n\n*\n\n\n.lh-solid { line-height: $line-height-solid; }\n\n.lh-title { line-height: $line-height-title; }\n\n.lh-copy { line-height: $line-height-copy; }\n\n\n@media #{$breakpoint-not-small} {\n .lh-solid-ns { line-height: $line-height-solid; }\n .lh-title-ns { line-height: $line-height-title; }\n .lh-copy-ns { line-height: $line-height-copy; }\n}\n}\n\n@media #{$breakpoint-medium} {\n .lh-solid-m { line-height: $line-height-solid; }\n .lh-title-m { line-height: $line-height-title; }\n .lh-copy-m { line-height: $line-height-copy; }\n}\n}\n\n@media #{$breakpoint-large} {\n .lh-solid-l { line-height: $line-height-solid; }\n .lh-title-l { line-height: $line-height-title; }\n .lh-copy-l { line-height: $line-height-copy; }\n}\n}\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n LINKS\n\n Docs: http://tachyons.io/docs/elements/links/\n\n\n*\n\n\n.link {\n  text-decoration: none;\n  transition: color .15s ease-in;\n}\n\n.link:link, .link:visited {\n  transition: color .15s ease-in;\n}\n\n.link:hover {\n  transition: color .15s ease-in;\n}\n\n.link:active {\n  transition: color .15s ease-in;\n}\n\n.link:focus {\n  transition: color .15s ease-in;\n  outline: 1px dotted currentColor;\n}\n}\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n LISTS\n\n http://tachyons.io/docs/elements/lists/\n\n\n*\n\n\n.list { list-style-type: none; }\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n MAX WIDTHS\n\n Docs: http://tachyons.io/docs/layout/max-widths/\n\n Base:\n\n mw = max-width\n\n\n Modifiers\n\n 1 = 1st step in width scale\n\n 2 = 2nd step in width scale\n\n 3 = 3rd step in width scale\n\n 4 = 4th step in width scale\n\n 5 = 5th step in width scale\n\n 6 = 6st step in width scale\n\n 7 = 7nd step in width scale\n\n 8 = 8rd step in width scale\n\n 9 = 9th step in width scale\n\n -100 = literal value 100%\n\n -none = string value none\n\n\n\n Media Query Extensions:\n\n -ns = not-small\n\n -m = medium\n\n -l = large\n\n\n*\n\n\n\n/* Max Width Percentages\n\n\n*\n\n\n.mw-100 { max-width: 100%; }\n\n\n*\n\n\n/* Max Width Scale\n\n\n*\n\n\n.mw1 { max-width: $max-width-1; }\n\n.mw2 { max-width: $max-width-2; }\n\n.mw3 { max-width: $max-width-3; }\n\n.mw4 { max-width: $max-width-4; }\n\n.mw5 { max-width: $max-width-5; }\n\n.mw6 { max-width: $max-width-6; }\n\n.mw7 { max-width: $max-width-7; }\n\n.mw8 { max-width: $max-width-8; }\n\n.mw9 { max-width: $max-width-9; }\n\n\n\n*\n\n\n/* Max Width String Properties\n\n\n*\n\n\n.mw-none { max-width: none; }\n\n\n\n@media #{$breakpoint-not-small} {\n .mw-100-ns { max-width: 100%; }\n .mw1-ns { max-width: $max-width-1; }\n .mw2-ns { max-width: $max-width-2; }\n .mw3-ns { max-width: $max-width-3; }\n .mw4-ns { max-width: $max-width-4; }\n .mw5-ns { max-width: $max-width-5; }\n .mw6-ns { max-width: $max-width-6; }\n .mw7-ns { max-width: $max-width-7; }\n .mw8-ns { max-width: $max-width-8; }\n .mw9-ns { max-width: $max-width-9; }\n .mw-none-ns { max-width: none; }\n}\n}\n\n\n@media #{$breakpoint-medium} {\n .mw-100-m { max-width: 100%; }\n .mw1-m { max-width: $max-width-1; }\n .mw2-m { max-width: $max-width-2; }\n .mw3-m { max-width: $max-width-3; }\n .mw4-m { max-width: $max-width-4; }\n .mw5-m { max-width: $max-width-5; }\n .mw6-m { max-width: $max-width-6; }\n .mw7-m { max-width: $max-width-7; }\n .mw8-m { max-width: $max-width-8; }\n .mw9-m { max-width: $max-width-9; }\n .mw-none-m { max-width: none; }\n}\n}\n\n\n@media #{$breakpoint-large} {\n .mw-100-l { max-width: 100%; }\n .mw1-l { max-width: $max-width-1; }\n .mw2-l { max-width: $max-width-2; }\n .mw3-l { max-width: $max-width-3; }\n .mw4-l { max-width: $max-width-4; }\n .mw5-l { max-width: $max-width-5; }\n .mw6-l { max-width: $max-width-6; }\n .mw7-l { max-width: $max-width-7; }\n .mw8-l { max-width: $max-width-8; }\n .mw9-l { max-width: $max-width-9; }\n .mw-none-l { max-width: none; }\n}\n}\n"}\n\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n
```

```

9; }\n\n .mw-none-m { max-width: none; }\n\n@media #{$breakpoint-large} {\n .mw-100-1 { max-width:
100%; }\n\n .mw1-1 { max-width: $max-width-1; }\n .mw2-1 { max-width: $max-width-2; }\n .mw3-1 { max-
width: $max-width-3; }\n .mw4-1 { max-width: $max-width-4; }\n .mw5-1 { max-width: $max-width-5; }\n
.mw6-1 { max-width: $max-width-6; }\n .mw7-1 { max-width: $max-width-7; }\n .mw8-1 { max-width: $max-
width-8; }\n .mw9-1 { max-width: $max-width-9; }\n\n .mw-none-1 { max-width: none; }\n\n", "\n// Converted
Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n WIDTHS\n Docs:
http://tachyons.io/docs/layout/widths/\n\n Base:\n   w = width\n\n Modifiers\n   1 = 1st step in width scale\n
   2 = 2nd step in width scale\n   3 = 3rd step in width scale\n   4 = 4th step in width scale\n   5 = 5th step in
width scale\n\n  -10 = literal value 10%\n  -20 = literal value 20%\n  -25 = literal value 25%\n  -30 =
literal value 30%\n  -33 = literal value 33%\n  -34 = literal value 34%\n  -40 = literal value 40%\n  -50
= literal value 50%\n  -60 = literal value 60%\n  -70 = literal value 70%\n  -75 = literal value 75%\n  -
80 = literal value 80%\n  -90 = literal value 90%\n  -100 = literal value 100%\n\n  -third   = 100% / 3
(Not supported in opera mini or IE8)\n  -two-thirds = 100% / 1.5 (Not supported in opera mini or IE8)\n  -auto
= string value auto\n\n\n Media Query Extensions:\n  -ns = not-small\n  -m = medium\n  -l =
large\n\n *\n\n/* Width Scale *\n\n.w1 { width: $width-1; }\n.w2 { width: $width-2; }\n.w3 { width:
$width-3; }\n.w4 { width: $width-4; }\n.w5 { width: $width-5; }\n\n.w-10 { width: 10%; }\n.w-20 { width:
20%; }\n.w-25 { width: 25%; }\n.w-30 { width: 30%; }\n.w-33 { width: 33%; }\n.w-34 { width: 34%; }\n.w-40
{ width: 40%; }\n.w-50 { width: 50%; }\n.w-60 { width: 60%; }\n.w-70 { width: 70%; }\n.w-75 { width:
75%; }\n.w-80 { width: 80%; }\n.w-90 { width: 90%; }\n.w-100 { width: 100%; }\n\n.w-third { width: (100% /
3); }\n.w-two-thirds { width: (100% / 1.5); }\n.w-auto { width: auto; }\n\n@media #{$breakpoint-not-small} {\n
.w1-ns { width: $width-1; }\n .w2-ns { width: $width-2; }\n .w3-ns { width: $width-3; }\n .w4-ns { width:
$width-4; }\n .w5-ns { width: $width-5; }\n .w-10-ns { width: 10%; }\n .w-20-ns { width: 20%; }\n .w-25-ns {
width: 25%; }\n .w-30-ns { width: 30%; }\n .w-33-ns { width: 33%; }\n .w-34-ns { width: 34%; }\n .w-40-ns {
width: 40%; }\n .w-50-ns { width: 50%; }\n .w-60-ns { width: 60%; }\n .w-70-ns { width: 70%; }\n .w-75-ns {
width: 75%; }\n .w-80-ns { width: 80%; }\n .w-90-ns { width: 90%; }\n .w-100-ns { width: 100%; }\n .w-third-
ns { width: (100% / 3); }\n .w-two-thirds-ns { width: (100% / 1.5); }\n .w-auto-ns { width: auto; }\n\n\n@media
#{$breakpoint-medium} {\n .w1-m { width: $width-1; }\n .w2-m { width: $width-2; }\n .w3-m { width:
$width-3; }\n .w4-m { width: $width-4; }\n .w5-m { width: $width-5; }\n .w-10-m { width: 10%; }\n .w-
20-m { width: 20%; }\n .w-25-m { width: 25%; }\n .w-30-m { width: 30%; }\n .w-33-m { width: 33%; }\n .w-
34-m { width: 34%; }\n .w-40-m { width: 40%; }\n .w-50-m { width: 50%; }\n .w-60-m { width: 60%; }\n .w-
70-m { width: 70%; }\n .w-75-m { width: 75%; }\n .w-80-m { width: 80%; }\n .w-90-m { width: 90%; }\n .w-
100-m { width: 100%; }\n .w-third-m { width: (100% / 3); }\n .w-two-thirds-m { width: (100% / 1.5); }\n .w-auto-
m { width: auto; }\n\n\n@media #{$breakpoint-large} {\n .w1-l { width: $width-1; }\n .w2-l { width:
$width-2; }\n .w3-l { width: $width-3; }\n .w4-l { width: $width-4; }\n .w5-l { width: $width-5; }\n .w-
10-l { width: 10%; }\n .w-20-l { width: 20%; }\n .w-25-l { width: 25%; }\n .w-30-l { width: 30%; }\n
.w-33-l { width: 33%; }\n .w-34-l { width: 34%; }\n .w-40-l { width: 40%; }\n .w-50-l { width: 50%; }\n
.w-60-l { width: 60%; }\n .w-70-l { width: 70%; }\n .w-75-l { width: 75%; }\n .w-80-l { width: 80%; }\n
.w-90-l { width: 90%; }\n .w-100-l { width: 100%; }\n .w-third-l { width: (100% / 3); }\n .w-two-thirds-l {
width: (100% / 1.5); }\n .w-auto-l { width: auto; }\n\n\n", "\n// Converted Variables\n\n\n// Custom Media Query
Variables\n\n\n/*\n\n OVERFLOW\n\n Media Query Extensions:\n  -ns = not-small\n  -m = medium\n  -
l = large\n\n *\n\n.overflow-visible { overflow: visible; }\n.overflow-hidden { overflow: hidden; }\n.overflow-
scroll { overflow: scroll; }\n.overflow-auto { overflow: auto; }\n\n.overflow-x-visible { overflow-x: visible;
}\n.overflow-x-hidden { overflow-x: hidden; }\n.overflow-x-scroll { overflow-x: scroll; }\n.overflow-x-auto {
overflow-x: auto; }\n\n.overflow-y-visible { overflow-y: visible; }\n.overflow-y-hidden { overflow-y: hidden;
}\n.overflow-y-scroll { overflow-y: scroll; }\n.overflow-y-auto { overflow-y: auto; }\n\n\n@media #{$breakpoint-not-
small} {\n .overflow-visible-ns { overflow: visible; }\n .overflow-hidden-ns { overflow: hidden; }\n .overflow-
scroll-ns { overflow: scroll; }\n .overflow-auto-ns { overflow: auto; }\n .overflow-x-visible-ns { overflow-x:
visible; }\n .overflow-x-hidden-ns { overflow-x: hidden; }\n .overflow-x-scroll-ns { overflow-x: scroll; }\n

```



```

}\n.near-black { color: $near-black; }\n.dark-gray { color: $dark-gray; }\n.mid-gray { color: $mid-gray;
}\n.gray { color: $gray; }\n.silver { color: $silver; }\n.light-silver { color: $light-silver; }\n.moon-gray {
color: $moon-gray; }\n.light-gray { color: $light-gray; }\n.near-white { color: $near-white; }\n.white {
color: $white; }\n\n.dark-red { color: $dark-red; }\n.red { color: $red; }\n.light-red { color: $light-red; }\n.orange {
color: $orange; }\n.gold { color: $gold; }\n.yellow { color: $yellow; }\n.light-yellow { color: $light-yellow;
}\n.purple { color: $purple; }\n.light-purple { color: $light-purple; }\n.dark-pink { color: $dark-pink; }\n.hot-pink {
color: $hot-pink; }\n.pink { color: $pink; }\n.light-pink { color: $light-pink; }\n.dark-green { color: $dark-green;
}\n.green { color: $green; }\n.light-green { color: $light-green; }\n.navy { color: $navy; }\n.dark-blue { color:
$dark-blue; }\n.blue { color: $blue; }\n.light-blue { color: $light-blue; }\n.lightest-blue { color: $lightest-blue;
}\n.washed-blue { color: $washed-blue; }\n.washed-green { color: $washed-green; }\n.washed-yellow { color:
$washed-yellow; }\n.washed-red { color: $washed-red; }\n.color-inherit { color: inherit; }\n\n.bg-black-90 {
background-color: $black-90; }\n.bg-black-80 { background-color: $black-80; }\n.bg-black-70 {
background-color: $black-70; }\n.bg-black-60 { background-color: $black-60; }\n.bg-black-50 {
background-color: $black-50; }\n.bg-black-40 { background-color: $black-40; }\n.bg-black-30 {
background-color: $black-30; }\n.bg-black-20 { background-color: $black-20; }\n.bg-black-10 {
background-color: $black-10; }\n.bg-black-05 { background-color: $black-05; }\n.bg-white-90 {
background-color: $white-90; }\n.bg-white-80 { background-color: $white-80; }\n.bg-white-70 {
background-color: $white-70; }\n.bg-white-60 { background-color: $white-60; }\n.bg-white-50 {
background-color: $white-50; }\n.bg-white-40 { background-color: $white-40; }\n.bg-white-30 {
background-color: $white-30; }\n.bg-white-20 { background-color: $white-20; }\n.bg-white-10 {
background-color: $white-10; }\n\n\n/* Background colors */\n\n.bg-black { background-color: $black;
}\n.bg-near-black { background-color: $near-black; }\n.bg-dark-gray { background-color: $dark-gray; }\n.bg-
mid-gray { background-color: $mid-gray; }\n.bg-gray { background-color: $gray; }\n.bg-silver {
background-color: $silver; }\n.bg-light-silver { background-color: $light-silver; }\n.bg-moon-gray { backgroun-
color: $moon-gray; }\n.bg-light-gray { background-color: $light-gray; }\n.bg-near-white { background-color:
$near-white; }\n.bg-white { background-color: $white; }\n.bg-transparent { background-color: $transparent;
}\n\n.bg-dark-red { background-color: $dark-red; }\n.bg-red { background-color: $red; }\n.bg-light-red {
background-color: $light-red; }\n.bg-orange { background-color: $orange; }\n.bg-gold { background-color: $gold;
}\n.bg-yellow { background-color: $yellow; }\n.bg-light-yellow { background-color: $light-yellow; }\n.bg-purple {
background-color: $purple; }\n.bg-light-purple { background-color: $light-purple; }\n.bg-dark-pink { backgroun-
color: $dark-pink; }\n.bg-hot-pink { background-color: $hot-pink; }\n.bg-pink { background-color: $pink; }\n.bg-
light-pink { background-color: $light-pink; }\n.bg-dark-green { background-color: $dark-green; }\n.bg-green {
background-color: $green; }\n.bg-light-green { background-color: $light-green; }\n.bg-navy { background-color:
$navy; }\n.bg-dark-blue { background-color: $dark-blue; }\n.bg-blue { background-color: $blue; }\n.bg-light-blue {
background-color: $light-blue; }\n.bg-lightest-blue { background-color: $lightest-blue; }\n.bg-washed-blue {
background-color: $washed-blue; }\n.bg-washed-green { background-color: $washed-green; }\n.bg-washed-yellow
{ background-color: $washed-yellow; }\n.bg-washed-red { background-color: $washed-red; }\n.bg-inherit {
background-color: inherit; }\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n*/\n\n
SKINS:PSEUDO\n\n Customize the color of an element when\n it is focused or hovered over.\n\n */\n\n.hover-
black: hover, \n.hover-black: focus { color: $black; }\n.hover-near-black: hover, \n.hover-near-black: focus { color:
$near-black; }\n.hover-dark-gray: hover, \n.hover-dark-gray: focus { color: $dark-gray; }\n.hover-mid-
gray: hover, \n.hover-mid-gray: focus { color: $mid-gray; }\n.hover-gray: hover, \n.hover-gray: focus { color: $gray;
}\n.hover-silver: hover, \n.hover-silver: focus { color: $silver; }\n.hover-light-silver: hover, \n.hover-light-silver: focus {
color: $light-silver; }\n.hover-moon-gray: hover, \n.hover-moon-gray: focus { color: $moon-gray; }\n.hover-light-
gray: hover, \n.hover-light-gray: focus { color: $light-gray; }\n.hover-near-white: hover, \n.hover-near-white: focus {
color: $near-white; }\n.hover-white: hover, \n.hover-white: focus { color: $white; }\n\n\n.hover-black-
90: hover, \n.hover-black-90: focus { color: $black-90; }\n.hover-black-80: hover, \n.hover-black-80: focus { color:
$black-80; }\n.hover-black-70: hover, \n.hover-black-70: focus { color: $black-70; }\n.hover-black-60: hover, \n.hover-

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black-60:focus { color: $black-60; }\n.hover-black-50:hover,\n.hover-black-50:focus { color: $black-50; }\n.hover-
black-40:hover,\n.hover-black-40:focus { color: $black-40; }\n.hover-black-30:hover,\n.hover-black-30:focus {
color: $black-30; }\n.hover-black-20:hover,\n.hover-black-20:focus { color: $black-20; }\n.hover-black-
10:hover,\n.hover-black-10:focus { color: $black-10; }\n.hover-white-90:hover,\n.hover-white-90:focus { color:
$white-90; }\n.hover-white-80:hover,\n.hover-white-80:focus { color: $white-80; }\n.hover-white-
70:hover,\n.hover-white-70:focus { color: $white-70; }\n.hover-white-60:hover,\n.hover-white-60:focus { color:
$white-60; }\n.hover-white-50:hover,\n.hover-white-50:focus { color: $white-50; }\n.hover-white-
40:hover,\n.hover-white-40:focus { color: $white-40; }\n.hover-white-30:hover,\n.hover-white-30:focus { color:
$white-30; }\n.hover-white-20:hover,\n.hover-white-20:focus { color: $white-20; }\n.hover-white-
10:hover,\n.hover-white-10:focus { color: $white-10; }\n.hover-inherit:hover,\n.hover-inherit:focus { color: inherit;
}\n\n.hover-bg-black:hover,\n.hover-bg-black:focus { background-color: $black; }\n.hover-bg-near-
black:hover,\n.hover-bg-near-black:focus { background-color: $near-black; }\n.hover-bg-dark-gray:hover,\n.hover-
bg-dark-gray:focus { background-color: $dark-gray; }\n.hover-bg-mid-gray:hover,\n.hover-bg-mid-gray:focus {
background-color: $mid-gray; }\n.hover-bg-gray:hover,\n.hover-bg-gray:focus { background-color: $gray;
}\n.hover-bg-silver:hover,\n.hover-bg-silver:focus { background-color: $silver; }\n.hover-bg-light-
silver:hover,\n.hover-bg-light-silver:focus { background-color: $light-silver; }\n.hover-bg-moon-
gray:hover,\n.hover-bg-moon-gray:focus { background-color: $moon-gray; }\n.hover-bg-light-gray:hover,\n.hover-
bg-light-gray:focus { background-color: $light-gray; }\n.hover-bg-near-white:hover,\n.hover-bg-near-white:focus {
background-color: $near-white; }\n.hover-bg-white:hover,\n.hover-bg-white:focus { background-color: $white;
}\n.hover-bg-transparent:hover,\n.hover-bg-transparent:focus { background-color: $transparent; }\n\n.hover-bg-
black-90:hover,\n.hover-bg-black-90:focus { background-color: $black-90; }\n.hover-bg-black-80:hover,\n.hover-
bg-black-80:focus { background-color: $black-80; }\n.hover-bg-black-70:hover,\n.hover-bg-black-70:focus {
background-color: $black-70; }\n.hover-bg-black-60:hover,\n.hover-bg-black-60:focus { background-color: $black-
60; }\n.hover-bg-black-50:hover,\n.hover-bg-black-50:focus { background-color: $black-50; }\n.hover-bg-black-
40:hover,\n.hover-bg-black-40:focus { background-color: $black-40; }\n.hover-bg-black-30:hover,\n.hover-bg-
black-30:focus { background-color: $black-30; }\n.hover-bg-black-20:hover,\n.hover-bg-black-20:focus {
background-color: $black-20; }\n.hover-bg-black-10:hover,\n.hover-bg-black-10:focus { background-color: $black-
10; }\n.hover-bg-white-90:hover,\n.hover-bg-white-90:focus { background-color: $white-90; }\n.hover-bg-white-
80:hover,\n.hover-bg-white-80:focus { background-color: $white-80; }\n.hover-bg-white-70:hover,\n.hover-bg-
white-70:focus { background-color: $white-70; }\n.hover-bg-white-60:hover,\n.hover-bg-white-60:focus {
background-color: $white-60; }\n.hover-bg-white-50:hover,\n.hover-bg-white-50:focus { background-color: $white-
50; }\n.hover-bg-white-40:hover,\n.hover-bg-white-40:focus { background-color: $white-40; }\n.hover-bg-white-
30:hover,\n.hover-bg-white-30:focus { background-color: $white-30; }\n.hover-bg-white-20:hover,\n.hover-bg-
white-20:focus { background-color: $white-20; }\n.hover-bg-white-10:hover,\n.hover-bg-white-10:focus {
background-color: $white-10; }\n\n.hover-dark-red:hover,\n.hover-dark-red:focus { color: $dark-red; }\n.hover-
red:hover,\n.hover-red:focus { color: $red; }\n.hover-light-red:hover,\n.hover-light-red:focus { color: $light-red;
}\n.hover-orange:hover,\n.hover-orange:focus { color: $orange; }\n.hover-gold:hover,\n.hover-gold:focus { color:
$gold; }\n.hover-yellow:hover,\n.hover-yellow:focus { color: $yellow; }\n.hover-light-yellow:hover,\n.hover-light-
yellow:focus { color: $light-yellow; }\n.hover-purple:hover,\n.hover-purple:focus { color: $purple; }\n.hover-light-
purple:hover,\n.hover-light-purple:focus { color: $light-purple; }\n.hover-dark-pink:hover,\n.hover-dark-pink:focus
{ color: $dark-pink; }\n.hover-hot-pink:hover,\n.hover-hot-pink:focus { color: $hot-pink; }\n.hover-
pink:hover,\n.hover-pink:focus { color: $pink; }\n.hover-light-pink:hover,\n.hover-light-pink:focus { color: $light-
pink; }\n.hover-dark-green:hover,\n.hover-dark-green:focus { color: $dark-green; }\n.hover-green:hover,\n.hover-
green:focus { color: $green; }\n.hover-light-green:hover,\n.hover-light-green:focus { color: $light-green; }\n.hover-
navy:hover,\n.hover-navy:focus { color: $navy; }\n.hover-dark-blue:hover,\n.hover-dark-blue:focus { color: $dark-
blue; }\n.hover-blue:hover,\n.hover-blue:focus { color: $blue; }\n.hover-light-blue:hover,\n.hover-light-blue:focus
{ color: $light-blue; }\n.hover-lightest-blue:hover,\n.hover-lightest-blue:focus { color: $lightest-blue; }\n.hover-
washed-blue:hover,\n.hover-washed-blue:focus { color: $washed-blue; }\n.hover-washed-green:hover,\n.hover-

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washed-green:focus { color: $washed-green; }\n.hover-washed-yellow: hover,\n.hover-washed-yellow:focus { color:
$washed-yellow; }\n.hover-washed-red: hover,\n.hover-washed-red:focus { color: $washed-red; }\n\n.hover-bg-
dark-red: hover,\n.hover-bg-dark-red:focus { background-color: $dark-red; }\n.hover-bg-red: hover,\n.hover-bg-
red:focus { background-color: $red; }\n.hover-bg-light-red: hover,\n.hover-bg-light-red:focus { background-color:
$light-red; }\n.hover-bg-orange: hover,\n.hover-bg-orange:focus { background-color: $orange; }\n.hover-bg-
gold: hover,\n.hover-bg-gold:focus { background-color: $gold; }\n.hover-bg-yellow: hover,\n.hover-bg-yellow:focus
{ background-color: $yellow; }\n.hover-bg-light-yellow: hover,\n.hover-bg-light-yellow:focus { background-color:
$light-yellow; }\n.hover-bg-purple: hover,\n.hover-bg-purple:focus { background-color: $purple; }\n.hover-bg-light-
purple: hover,\n.hover-bg-light-purple:focus { background-color: $light-purple; }\n.hover-bg-dark-
pink: hover,\n.hover-bg-dark-pink:focus { background-color: $dark-pink; }\n.hover-bg-hot-pink: hover,\n.hover-bg-
hot-pink:focus { background-color: $hot-pink; }\n.hover-bg-pink: hover,\n.hover-bg-pink:focus { background-color:
$pink; }\n.hover-bg-light-pink: hover,\n.hover-bg-light-pink:focus { background-color: $light-pink; }\n.hover-bg-
dark-green: hover,\n.hover-bg-dark-green:focus { background-color: $dark-green; }\n.hover-bg-
green: hover,\n.hover-bg-green:focus { background-color: $green; }\n.hover-bg-light-green: hover,\n.hover-bg-light-
green:focus { background-color: $light-green; }\n.hover-bg-navy: hover,\n.hover-bg-navy:focus { background-color:
$navy; }\n.hover-bg-dark-blue: hover,\n.hover-bg-dark-blue:focus { background-color: $dark-blue; }\n.hover-bg-
blue: hover,\n.hover-bg-blue:focus { background-color: $blue; }\n.hover-bg-light-blue: hover,\n.hover-bg-light-
blue:focus { background-color: $light-blue; }\n.hover-bg-lightest-blue: hover,\n.hover-bg-lightest-blue:focus {
background-color: $lightest-blue; }\n.hover-bg-washed-blue: hover,\n.hover-bg-washed-blue:focus { background-
color: $washed-blue; }\n.hover-bg-washed-green: hover,\n.hover-bg-washed-green:focus { background-color:
$washed-green; }\n.hover-bg-washed-yellow: hover,\n.hover-bg-washed-yellow:focus { background-color:
$washed-yellow; }\n.hover-bg-washed-red: hover,\n.hover-bg-washed-red:focus { background-color: $washed-red;
}\n\n.hover-bg-inherit: hover,\n.hover-bg-inherit:focus { background-color: inherit; }\n", "\n// Converted
Variables\n\n\n// Custom Media Query Variables\n\n\n/* Variables *\n\n*/\n SPACING\n Docs:
http://tachyons.io/docs/layout/spacing/\n\n An eight step powers of two scale ranging from 0 to 16rem.\n\n
Base:\n p = padding\n m = margin\n\n Modifiers:\n a = all\n h = horizontal\n v = vertical\n t = top\n
r = right\n b = bottom\n l = left\n\n 0 = none\n 1 = 1st step in spacing scale\n 2 = 2nd step in spacing
scale\n 3 = 3rd step in spacing scale\n 4 = 4th step in spacing scale\n 5 = 5th step in spacing scale\n 6 =
6th step in spacing scale\n 7 = 7th step in spacing scale\n\n Media Query Extensions:\n -ns = not-small\n -m
= medium\n -l = large\n\n*\n\n\n.pa0 { padding: $spacing-none; }\n.pa1 { padding: $spacing-extra-small;
}\n.pa2 { padding: $spacing-small; }\n.pa3 { padding: $spacing-medium; }\n.pa4 { padding: $spacing-large; }\n.pa5
{ padding: $spacing-extra-large; }\n.pa6 { padding: $spacing-extra-extra-large; }\n.pa7 { padding: $spacing-extra-
extra-extra-large; }\n\n.pl0 { padding-left: $spacing-none; }\n.pl1 { padding-left: $spacing-extra-small; }\n.pl2 {
padding-left: $spacing-small; }\n.pl3 { padding-left: $spacing-medium; }\n.pl4 { padding-left: $spacing-large;
}\n.pl5 { padding-left: $spacing-extra-large; }\n.pl6 { padding-left: $spacing-extra-extra-large; }\n.pl7 { padding-
left: $spacing-extra-extra-extra-large; }\n\n.pr0 { padding-right: $spacing-none; }\n.pr1 { padding-right: $spacing-
extra-small; }\n.pr2 { padding-right: $spacing-small; }\n.pr3 { padding-right: $spacing-medium; }\n.pr4 { padding-
right: $spacing-large; }\n.pr5 { padding-right: $spacing-extra-large; }\n.pr6 { padding-right: $spacing-extra-extra-
large; }\n.pr7 { padding-right: $spacing-extra-extra-extra-large; }\n\n.pb0 { padding-bottom: $spacing-none; }\n.pb1
{ padding-bottom: $spacing-extra-small; }\n.pb2 { padding-bottom: $spacing-small; }\n.pb3 { padding-bottom:
$spacing-medium; }\n.pb4 { padding-bottom: $spacing-large; }\n.pb5 { padding-bottom: $spacing-extra-large;
}\n.pb6 { padding-bottom: $spacing-extra-extra-large; }\n.pb7 { padding-bottom: $spacing-extra-extra-extra-large;
}\n\n.pt0 { padding-top: $spacing-none; }\n.pt1 { padding-top: $spacing-extra-small; }\n.pt2 { padding-top:
$spacing-small; }\n.pt3 { padding-top: $spacing-medium; }\n.pt4 { padding-top: $spacing-large; }\n.pt5 { padding-
top: $spacing-extra-large; }\n.pt6 { padding-top: $spacing-extra-extra-large; }\n.pt7 { padding-top: $spacing-extra-
extra-extra-large; }\n\n.pv0 {\n padding-top: $spacing-none;\n padding-bottom: $spacing-none;\n}\n\n.pv1 {\n
padding-top: $spacing-extra-small;\n padding-bottom: $spacing-extra-small;\n}\n\n.pv2 {\n padding-top: $spacing-
small;\n padding-bottom: $spacing-small;\n}\n\n.pv3 {\n padding-top: $spacing-medium;\n padding-bottom:
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\$spacing-medium;\n}\n.pv4 {\n padding-top: \$spacing-large;\n padding-bottom: \$spacing-large;\n}\n.pv5 {\n padding-top: \$spacing-extra-large;\n padding-bottom: \$spacing-extra-large;\n}\n.pv6 {\n padding-top: \$spacing-extra-extra-large;\n padding-bottom: \$spacing-extra-extra-large;\n}\n.pv7 {\n padding-top: \$spacing-extra-extra-extra-large;\n padding-bottom: \$spacing-extra-extra-extra-large;\n}\n\n.ph0 {\n padding-left: \$spacing-none;\n padding-right: \$spacing-none;\n}\n\n.ph1 {\n padding-left: \$spacing-extra-small;\n padding-right: \$spacing-extra-small;\n}\n\n.ph2 {\n padding-left: \$spacing-small;\n padding-right: \$spacing-small;\n}\n\n.ph3 {\n padding-left: \$spacing-medium;\n padding-right: \$spacing-medium;\n}\n\n.ph4 {\n padding-left: \$spacing-large;\n padding-right: \$spacing-large;\n}\n\n.ph5 {\n padding-left: \$spacing-extra-large;\n padding-right: \$spacing-extra-large;\n}\n\n.ph6 {\n padding-left: \$spacing-extra-extra-large;\n padding-right: \$spacing-extra-extra-large;\n}\n\n.ph7 {\n padding-left: \$spacing-extra-extra-extra-large;\n padding-right: \$spacing-extra-extra-extra-large;\n}\n\n.ma0 { margin: \$spacing-none; }\n.ma1 { margin: \$spacing-extra-small; }\n.ma2 { margin: \$spacing-small; }\n.ma3 { margin: \$spacing-medium; }\n.ma4 { margin: \$spacing-large; }\n.ma5 { margin: \$spacing-extra-large; }\n.ma6 { margin: \$spacing-extra-extra-large; }\n.ma7 { margin: \$spacing-extra-extra-extra-large; }\n\n.ml0 { margin-left: \$spacing-none; }\n.ml1 { margin-left: \$spacing-extra-small; }\n.ml2 { margin-left: \$spacing-small; }\n.ml3 { margin-left: \$spacing-medium; }\n.ml4 { margin-left: \$spacing-large; }\n.ml5 { margin-left: \$spacing-extra-large; }\n.ml6 { margin-left: \$spacing-extra-extra-large; }\n.ml7 { margin-left: \$spacing-extra-extra-extra-large; }\n\n.mr0 { margin-right: \$spacing-none; }\n.mr1 { margin-right: \$spacing-extra-small; }\n.mr2 { margin-right: \$spacing-small; }\n.mr3 { margin-right: \$spacing-medium; }\n.mr4 { margin-right: \$spacing-large; }\n.mr5 { margin-right: \$spacing-extra-large; }\n.mr6 { margin-right: \$spacing-extra-extra-large; }\n.mr7 { margin-right: \$spacing-extra-extra-extra-large; }\n\n.mb0 { margin-bottom: \$spacing-none; }\n.mb1 { margin-bottom: \$spacing-extra-small; }\n.mb2 { margin-bottom: \$spacing-small; }\n.mb3 { margin-bottom: \$spacing-medium; }\n.mb4 { margin-bottom: \$spacing-large; }\n.mb5 { margin-bottom: \$spacing-extra-large; }\n.mb6 { margin-bottom: \$spacing-extra-extra-large; }\n.mb7 { margin-bottom: \$spacing-extra-extra-extra-large; }\n\n.mt0 { margin-top: \$spacing-none; }\n.mt1 { margin-top: \$spacing-extra-small; }\n.mt2 { margin-top: \$spacing-small; }\n.mt3 { margin-top: \$spacing-medium; }\n.mt4 { margin-top: \$spacing-large; }\n.mt5 { margin-top: \$spacing-extra-large; }\n.mt6 { margin-top: \$spacing-extra-extra-large; }\n.mt7 { margin-top: \$spacing-extra-extra-extra-large; }\n\n.mv0 {\n margin-top: \$spacing-none;\n margin-bottom: \$spacing-none;\n}\n\n.mv1 {\n margin-top: \$spacing-extra-small;\n margin-bottom: \$spacing-extra-small;\n}\n\n.mv2 {\n margin-top: \$spacing-small;\n margin-bottom: \$spacing-small;\n}\n\n.mv3 {\n margin-top: \$spacing-medium;\n margin-bottom: \$spacing-medium;\n}\n\n.mv4 {\n margin-top: \$spacing-large;\n margin-bottom: \$spacing-large;\n}\n\n.mv5 {\n margin-top: \$spacing-extra-large;\n margin-bottom: \$spacing-extra-large;\n}\n\n.mv6 {\n margin-top: \$spacing-extra-extra-large;\n margin-bottom: \$spacing-extra-extra-large;\n}\n\n.mv7 {\n margin-top: \$spacing-extra-extra-extra-large;\n margin-bottom: \$spacing-extra-extra-extra-large;\n}\n\n\n.mh0 {\n margin-left: \$spacing-none;\n margin-right: \$spacing-none;\n}\n\n.mh1 {\n margin-left: \$spacing-extra-small;\n margin-right: \$spacing-extra-small;\n}\n\n.mh2 {\n margin-left: \$spacing-small;\n margin-right: \$spacing-small;\n}\n\n.mh3 {\n margin-left: \$spacing-medium;\n margin-right: \$spacing-medium;\n}\n\n.mh4 {\n margin-left: \$spacing-large;\n margin-right: \$spacing-large;\n}\n\n.mh5 {\n margin-left: \$spacing-extra-large;\n margin-right: \$spacing-extra-large;\n}\n\n.mh6 {\n margin-left: \$spacing-extra-extra-large;\n margin-right: \$spacing-extra-extra-large;\n}\n\n.mh7 {\n margin-left: \$spacing-extra-extra-extra-large;\n margin-right: \$spacing-extra-extra-extra-large;\n}\n\n\n@media #{\$breakpoint-not-small} {\n .pa0-ns { padding: \$spacing-none; }\n .pa1-ns { padding: \$spacing-extra-small; }\n .pa2-ns { padding: \$spacing-small; }\n .pa3-ns { padding: \$spacing-medium; }\n .pa4-ns { padding: \$spacing-large; }\n .pa5-ns { padding: \$spacing-extra-large; }\n .pa6-ns { padding: \$spacing-extra-extra-large; }\n .pa7-ns { padding: \$spacing-extra-extra-extra-large; }\n\n .pl0-ns { padding-left: \$spacing-none; }\n .pl1-ns { padding-left: \$spacing-extra-small; }\n .pl2-ns { padding-left: \$spacing-small; }\n .pl3-ns { padding-left: \$spacing-medium; }\n .pl4-ns { padding-left: \$spacing-large; }\n .pl5-ns { padding-left: \$spacing-extra-large; }\n .pl6-ns { padding-left: \$spacing-extra-extra-large; }\n .pl7-ns { padding-left: \$spacing-extra-extra-extra-large; }\n\n .pr0-ns { padding-right: \$spacing-none; }\n .pr1-ns { padding-right: \$spacing-extra-small; }\n .pr2-ns { padding-right: \$spacing-small; }\n .pr3-ns { padding-right: \$spacing-medium; }\n .pr4-ns { padding-

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right: $spacing-large; }n .pr5-ns { padding-right: $spacing-extra-large; }n .pr6-ns { padding-right: $spacing-
extra-extra-large; }n .pr7-ns { padding-right: $spacing-extra-extra-extra-large; }n .pb0-ns { padding-bottom:
$spacing-none; }n .pb1-ns { padding-bottom: $spacing-extra-small; }n .pb2-ns { padding-bottom: $spacing-
small; }n .pb3-ns { padding-bottom: $spacing-medium; }n .pb4-ns { padding-bottom: $spacing-large; }n
.pb5-ns { padding-bottom: $spacing-extra-large; }n .pb6-ns { padding-bottom: $spacing-extra-extra-large; }n
.pb7-ns { padding-bottom: $spacing-extra-extra-extra-large; }n .pt0-ns { padding-top: $spacing-none; }n .pt1-
ns { padding-top: $spacing-extra-small; }n .pt2-ns { padding-top: $spacing-small; }n .pt3-ns { padding-top:
$spacing-medium; }n .pt4-ns { padding-top: $spacing-large; }n .pt5-ns { padding-top: $spacing-extra-large;
}n .pt6-ns { padding-top: $spacing-extra-extra-large; }n .pt7-ns { padding-top: $spacing-extra-extra-extra-large;
}n .pv0-ns { padding-top: $spacing-none; padding-bottom: $spacing-none; }n .pv1-ns { padding-
top: $spacing-extra-small; padding-bottom: $spacing-extra-small; }n .pv2-ns { padding-top: $spacing-
small; padding-bottom: $spacing-small; }n .pv3-ns { padding-top: $spacing-medium; padding-
bottom: $spacing-medium; }n .pv4-ns { padding-top: $spacing-large; padding-bottom: $spacing-large; }n
.pv5-ns { padding-top: $spacing-extra-large; padding-bottom: $spacing-extra-large; }n .pv6-ns { padding-
top: $spacing-extra-extra-large; padding-bottom: $spacing-extra-extra-large; }n .pv7-ns { padding-
top: $spacing-extra-extra-extra-large; padding-bottom: $spacing-extra-extra-extra-large; }n .ph0-ns
{ padding-left: $spacing-none; padding-right: $spacing-none; }n .ph1-ns { padding-left: $spacing-
extra-small; padding-right: $spacing-extra-small; }n .ph2-ns { padding-left: $spacing-small; padding-
right: $spacing-small; }n .ph3-ns { padding-left: $spacing-medium; padding-right: $spacing-medium; }n
.ph4-ns { padding-left: $spacing-large; padding-right: $spacing-large; }n .ph5-ns { padding-left:
$spacing-extra-large; padding-right: $spacing-extra-large; }n .ph6-ns { padding-left: $spacing-extra-
extra-large; padding-right: $spacing-extra-extra-large; }n .ph7-ns { padding-left: $spacing-extra-extra-
extra-large; padding-right: $spacing-extra-extra-extra-large; }n .ma0-ns { margin: $spacing-none; }n
.ma1-ns { margin: $spacing-extra-small; }n .ma2-ns { margin: $spacing-small; }n .ma3-ns { margin: $spacing-
medium; }n .ma4-ns { margin: $spacing-large; }n .ma5-ns { margin: $spacing-extra-large; }n .ma6-ns {
margin: $spacing-extra-extra-large; }n .ma7-ns { margin: $spacing-extra-extra-extra-large; }n .ml0-ns {
margin-left: $spacing-none; }n .ml1-ns { margin-left: $spacing-extra-small; }n .ml2-ns { margin-left: $spacing-
small; }n .ml3-ns { margin-left: $spacing-medium; }n .ml4-ns { margin-left: $spacing-large; }n .ml5-ns {
margin-left: $spacing-extra-large; }n .ml6-ns { margin-left: $spacing-extra-extra-large; }n .ml7-ns { margin-left:
$spacing-extra-extra-extra-large; }n .mr0-ns { margin-right: $spacing-none; }n .mr1-ns { margin-right:
$spacing-extra-small; }n .mr2-ns { margin-right: $spacing-small; }n .mr3-ns { margin-right: $spacing-medium;
}n .mr4-ns { margin-right: $spacing-large; }n .mr5-ns { margin-right: $spacing-extra-large; }n .mr6-ns {
margin-right: $spacing-extra-extra-large; }n .mr7-ns { margin-right: $spacing-extra-extra-extra-large; }n .mb0-
ns { margin-bottom: $spacing-none; }n .mb1-ns { margin-bottom: $spacing-extra-small; }n .mb2-ns { margin-
bottom: $spacing-small; }n .mb3-ns { margin-bottom: $spacing-medium; }n .mb4-ns { margin-bottom:
$spacing-large; }n .mb5-ns { margin-bottom: $spacing-extra-large; }n .mb6-ns { margin-bottom: $spacing-
extra-extra-large; }n .mb7-ns { margin-bottom: $spacing-extra-extra-extra-large; }n .mt0-ns { margin-top:
$spacing-none; }n .mt1-ns { margin-top: $spacing-extra-small; }n .mt2-ns { margin-top: $spacing-small; }n
.mt3-ns { margin-top: $spacing-medium; }n .mt4-ns { margin-top: $spacing-large; }n .mt5-ns { margin-top:
$spacing-extra-large; }n .mt6-ns { margin-top: $spacing-extra-extra-large; }n .mt7-ns { margin-top: $spacing-
extra-extra-extra-large; }n .mv0-ns { margin-top: $spacing-none; margin-bottom: $spacing-none; }n
.mv1-ns { margin-top: $spacing-extra-small; margin-bottom: $spacing-extra-small; }n .mv2-ns { margin-
top: $spacing-small; margin-bottom: $spacing-small; }n .mv3-ns { margin-top: $spacing-
medium; margin-bottom: $spacing-medium; }n .mv4-ns { margin-top: $spacing-large; margin-
bottom: $spacing-large; }n .mv5-ns { margin-top: $spacing-extra-large; margin-bottom: $spacing-
extra-large; }n .mv6-ns { margin-top: $spacing-extra-extra-large; margin-bottom: $spacing-extra-extra-
large; }n .mv7-ns { margin-top: $spacing-extra-extra-extra-large; margin-bottom: $spacing-extra-extra-
extra-large; }n .mh0-ns { margin-left: $spacing-none; margin-right: $spacing-none; }n .mh1-ns

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```

{\n margin-left: $spacing-extra-small;\n margin-right: $spacing-extra-small;\n }\n .mh2-ns {\n margin-left:
$spacing-small;\n margin-right: $spacing-small;\n }\n .mh3-ns {\n margin-left: $spacing-medium;\n margin-
right: $spacing-medium;\n }\n .mh4-ns {\n margin-left: $spacing-large;\n margin-right: $spacing-large;\n }\n
.mh5-ns {\n margin-left: $spacing-extra-large;\n margin-right: $spacing-extra-large;\n }\n .mh6-ns {\n
margin-left: $spacing-extra-extra-large;\n margin-right: $spacing-extra-extra-large;\n }\n .mh7-ns {\n margin-
left: $spacing-extra-extra-extra-large;\n margin-right: $spacing-extra-extra-extra-large;\n }\n\n}\n\n@media
#{$breakpoint-medium} {\n .pa0-m { padding: $spacing-none; }\n .pa1-m { padding: $spacing-extra-small; }\n
.pa2-m { padding: $spacing-small; }\n .pa3-m { padding: $spacing-medium; }\n .pa4-m { padding: $spacing-
large; }\n .pa5-m { padding: $spacing-extra-large; }\n .pa6-m { padding: $spacing-extra-extra-large; }\n .pa7-m
{ padding: $spacing-extra-extra-extra-large; }\n\n .pl0-m { padding-left: $spacing-none; }\n .pl1-m { padding-
left: $spacing-extra-small; }\n .pl2-m { padding-left: $spacing-small; }\n .pl3-m { padding-left: $spacing-
medium; }\n .pl4-m { padding-left: $spacing-large; }\n .pl5-m { padding-left: $spacing-extra-large; }\n .pl6-m {
padding-left: $spacing-extra-extra-large; }\n .pl7-m { padding-left: $spacing-extra-extra-extra-large; }\n\n .pr0-m
{ padding-right: $spacing-none; }\n .pr1-m { padding-right: $spacing-extra-small; }\n .pr2-m { padding-right:
$spacing-small; }\n .pr3-m { padding-right: $spacing-medium; }\n .pr4-m { padding-right: $spacing-large; }\n
.pr5-m { padding-right: $spacing-extra-large; }\n .pr6-m { padding-right: $spacing-extra-extra-large; }\n .pr7-m
{ padding-right: $spacing-extra-extra-extra-large; }\n\n .pb0-m { padding-bottom: $spacing-none; }\n .pb1-m {
padding-bottom: $spacing-extra-small; }\n .pb2-m { padding-bottom: $spacing-small; }\n .pb3-m { padding-
bottom: $spacing-medium; }\n .pb4-m { padding-bottom: $spacing-large; }\n .pb5-m { padding-bottom:
$spacing-extra-large; }\n .pb6-m { padding-bottom: $spacing-extra-extra-large; }\n .pb7-m { padding-bottom:
$spacing-extra-extra-extra-large; }\n\n .pt0-m { padding-top: $spacing-none; }\n .pt1-m { padding-top: $spacing-
extra-small; }\n .pt2-m { padding-top: $spacing-small; }\n .pt3-m { padding-top: $spacing-medium; }\n .pt4-m
{ padding-top: $spacing-large; }\n .pt5-m { padding-top: $spacing-extra-large; }\n .pt6-m { padding-top:
$spacing-extra-extra-large; }\n .pt7-m { padding-top: $spacing-extra-extra-extra-large; }\n\n .pv0-m {\n padding-
top: $spacing-none;\n padding-bottom: $spacing-none;\n }\n .pv1-m {\n padding-top: $spacing-extra-small;\n
padding-bottom: $spacing-extra-small;\n }\n .pv2-m {\n padding-top: $spacing-small;\n padding-bottom:
$spacing-small;\n }\n .pv3-m {\n padding-top: $spacing-medium;\n padding-bottom: $spacing-medium;\n }\n
.pv4-m {\n padding-top: $spacing-large;\n padding-bottom: $spacing-large;\n }\n .pv5-m {\n padding-top:
$spacing-extra-large;\n padding-bottom: $spacing-extra-large;\n }\n .pv6-m {\n padding-top: $spacing-extra-
extra-large;\n padding-bottom: $spacing-extra-extra-large;\n }\n .pv7-m {\n padding-top: $spacing-extra-extra-
extra-large;\n padding-bottom: $spacing-extra-extra-extra-large;\n }\n\n .ph0-m {\n padding-left: $spacing-
none;\n padding-right: $spacing-none;\n }\n .ph1-m {\n padding-left: $spacing-extra-small;\n padding-right:
$spacing-extra-small;\n }\n .ph2-m {\n padding-left: $spacing-small;\n padding-right: $spacing-small;\n }\n
.ph3-m {\n padding-left: $spacing-medium;\n padding-right: $spacing-medium;\n }\n .ph4-m {\n padding-
left: $spacing-large;\n padding-right: $spacing-large;\n }\n .ph5-m {\n padding-left: $spacing-extra-large;\n
padding-right: $spacing-extra-large;\n }\n .ph6-m {\n padding-left: $spacing-extra-extra-large;\n padding-right:
$spacing-extra-extra-large;\n }\n .ph7-m {\n padding-left: $spacing-extra-extra-extra-large;\n padding-right:
$spacing-extra-extra-extra-large;\n }\n\n .ma0-m { margin: $spacing-none; }\n .ma1-m { margin: $spacing-
extra-small; }\n .ma2-m { margin: $spacing-small; }\n .ma3-m { margin: $spacing-medium; }\n .ma4-m {
margin: $spacing-large; }\n .ma5-m { margin: $spacing-extra-large; }\n .ma6-m { margin: $spacing-extra-extra-
large; }\n .ma7-m { margin: $spacing-extra-extra-extra-large; }\n\n .ml0-m { margin-left: $spacing-none; }\n
.ml1-m { margin-left: $spacing-extra-small; }\n .ml2-m { margin-left: $spacing-small; }\n .ml3-m { margin-left:
$spacing-medium; }\n .ml4-m { margin-left: $spacing-large; }\n .ml5-m { margin-left: $spacing-extra-large; }\n
.ml6-m { margin-left: $spacing-extra-extra-large; }\n .ml7-m { margin-left: $spacing-extra-extra-extra-large; }\n\n
.mr0-m { margin-right: $spacing-none; }\n .mr1-m { margin-right: $spacing-extra-small; }\n .mr2-m { margin-
right: $spacing-small; }\n .mr3-m { margin-right: $spacing-medium; }\n .mr4-m { margin-right: $spacing-large;
}\n .mr5-m { margin-right: $spacing-extra-large; }\n .mr6-m { margin-right: $spacing-extra-extra-large; }\n
.mr7-m { margin-right: $spacing-extra-extra-extra-large; }\n\n .mb0-m { margin-bottom: $spacing-none; }\n

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.mb1-m { margin-bottom: $spacing-extra-small; }\n .mb2-m { margin-bottom: $spacing-small; }\n .mb3-m {
margin-bottom: $spacing-medium; }\n .mb4-m { margin-bottom: $spacing-large; }\n .mb5-m { margin-bottom:
$spacing-extra-large; }\n .mb6-m { margin-bottom: $spacing-extra-extra-large; }\n .mb7-m { margin-bottom:
$spacing-extra-extra-extra-large; }\n\n .mt0-m { margin-top: $spacing-none; }\n .mt1-m { margin-top: $spacing-
extra-small; }\n .mt2-m { margin-top: $spacing-small; }\n .mt3-m { margin-top: $spacing-medium; }\n .mt4-m
{ margin-top: $spacing-large; }\n .mt5-m { margin-top: $spacing-extra-large; }\n .mt6-m { margin-top:
$spacing-extra-extra-large; }\n .mt7-m { margin-top: $spacing-extra-extra-extra-large; }\n\n .mv0-m {\n margin-
top: $spacing-none;\n margin-bottom: $spacing-none;\n }\n .mv1-m {\n margin-top: $spacing-extra-small;\n
margin-bottom: $spacing-extra-small;\n }\n .mv2-m {\n margin-top: $spacing-small;\n margin-bottom:
$spacing-small;\n }\n .mv3-m {\n margin-top: $spacing-medium;\n margin-bottom: $spacing-medium;\n }\n
.mv4-m {\n margin-top: $spacing-large;\n margin-bottom: $spacing-large;\n }\n .mv5-m {\n margin-top:
$spacing-extra-large;\n margin-bottom: $spacing-extra-large;\n }\n .mv6-m {\n margin-top: $spacing-extra-
extra-large;\n margin-bottom: $spacing-extra-extra-large;\n }\n .mv7-m {\n margin-top: $spacing-extra-extra-
extra-large;\n margin-bottom: $spacing-extra-extra-extra-large;\n }\n\n .mh0-m {\n margin-left: $spacing-
none;\n margin-right: $spacing-none;\n }\n .mh1-m {\n margin-left: $spacing-extra-small;\n margin-right:
$spacing-extra-small;\n }\n .mh2-m {\n margin-left: $spacing-small;\n margin-right: $spacing-small;\n }\n
.mh3-m {\n margin-left: $spacing-medium;\n margin-right: $spacing-medium;\n }\n .mh4-m {\n margin-left:
$spacing-large;\n margin-right: $spacing-large;\n }\n .mh5-m {\n margin-left: $spacing-extra-large;\n
margin-right: $spacing-extra-large;\n }\n .mh6-m {\n margin-left: $spacing-extra-extra-large;\n margin-right:
$spacing-extra-extra-large;\n }\n .mh7-m {\n margin-left: $spacing-extra-extra-extra-large;\n margin-right:
$spacing-extra-extra-extra-large;\n }\n\n}\n\n@media #{$breakpoint-large} {\n .pa0-1 { padding: $spacing-none;
}\n .pa1-1 { padding: $spacing-extra-small; }\n .pa2-1 { padding: $spacing-small; }\n .pa3-1 { padding:
$spacing-medium; }\n .pa4-1 { padding: $spacing-large; }\n .pa5-1 { padding: $spacing-extra-large; }\n .pa6-1 {
padding: $spacing-extra-extra-large; }\n .pa7-1 { padding: $spacing-extra-extra-extra-large; }\n\n .pl0-1 { padding-
left: $spacing-none; }\n .pl1-1 { padding-left: $spacing-extra-small; }\n .pl2-1 { padding-left: $spacing-small; }\n
.pl3-1 { padding-left: $spacing-medium; }\n .pl4-1 { padding-left: $spacing-large; }\n .pl5-1 { padding-left:
$spacing-extra-large; }\n .pl6-1 { padding-left: $spacing-extra-extra-large; }\n .pl7-1 { padding-left: $spacing-
extra-extra-extra-large; }\n\n .pr0-1 { padding-right: $spacing-none; }\n .pr1-1 { padding-right: $spacing-extra-
small; }\n .pr2-1 { padding-right: $spacing-small; }\n .pr3-1 { padding-right: $spacing-medium; }\n .pr4-1 {
padding-right: $spacing-large; }\n .pr5-1 { padding-right: $spacing-extra-large; }\n .pr6-1 { padding-right:
$spacing-extra-extra-large; }\n .pr7-1 { padding-right: $spacing-extra-extra-extra-large; }\n\n .pb0-1 { padding-
bottom: $spacing-none; }\n .pb1-1 { padding-bottom: $spacing-extra-small; }\n .pb2-1 { padding-bottom:
$spacing-small; }\n .pb3-1 { padding-bottom: $spacing-medium; }\n .pb4-1 { padding-bottom: $spacing-large;
}\n .pb5-1 { padding-bottom: $spacing-extra-large; }\n .pb6-1 { padding-bottom: $spacing-extra-extra-large; }\n
.pb7-1 { padding-bottom: $spacing-extra-extra-extra-large; }\n\n .pt0-1 { padding-top: $spacing-none; }\n .pt1-1 {
padding-top: $spacing-extra-small; }\n .pt2-1 { padding-top: $spacing-small; }\n .pt3-1 { padding-top: $spacing-
medium; }\n .pt4-1 { padding-top: $spacing-large; }\n .pt5-1 { padding-top: $spacing-extra-large; }\n .pt6-1 {
padding-top: $spacing-extra-extra-large; }\n .pt7-1 { padding-top: $spacing-extra-extra-extra-large; }\n\n .pv0-1 {\n
padding-top: $spacing-none;\n padding-bottom: $spacing-none;\n }\n .pv1-1 {\n padding-top: $spacing-extra-
small;\n padding-bottom: $spacing-extra-small;\n }\n .pv2-1 {\n padding-top: $spacing-small;\n padding-
bottom: $spacing-small;\n }\n .pv3-1 {\n padding-top: $spacing-medium;\n padding-bottom: $spacing-
medium;\n }\n .pv4-1 {\n padding-top: $spacing-large;\n padding-bottom: $spacing-large;\n }\n .pv5-1 {\n
padding-top: $spacing-extra-large;\n padding-bottom: $spacing-extra-large;\n }\n .pv6-1 {\n padding-top:
$spacing-extra-extra-large;\n padding-bottom: $spacing-extra-extra-large;\n }\n .pv7-1 {\n padding-top:
$spacing-extra-extra-extra-large;\n padding-bottom: $spacing-extra-extra-extra-large;\n }\n\n .ph0-1 {\n
padding-left: $spacing-none;\n padding-right: $spacing-none;\n }\n .ph1-1 {\n padding-left: $spacing-extra-
small;\n padding-right: $spacing-extra-small;\n }\n .ph2-1 {\n padding-left: $spacing-small;\n padding-right:
$spacing-small;\n }\n .ph3-1 {\n padding-left: $spacing-medium;\n padding-right: $spacing-medium;\n }\n

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.ph4-l {\n padding-left: $spacing-large;\n padding-right: $spacing-large;\n }\n .ph5-l {\n padding-left:
$spacing-extra-large;\n padding-right: $spacing-extra-large;\n }\n .ph6-l {\n padding-left: $spacing-extra-extra-
large;\n padding-right: $spacing-extra-extra-large;\n }\n .ph7-l {\n padding-left: $spacing-extra-extra-extra-
large;\n padding-right: $spacing-extra-extra-extra-large;\n }\n\n .ma0-l { margin: $spacing-none; }\n .ma1-l {
margin: $spacing-extra-small; }\n .ma2-l { margin: $spacing-small; }\n .ma3-l { margin: $spacing-medium; }\n
.ma4-l { margin: $spacing-large; }\n .ma5-l { margin: $spacing-extra-large; }\n .ma6-l { margin: $spacing-
extra-extra-large; }\n .ma7-l { margin: $spacing-extra-extra-extra-large; }\n\n .ml0-l { margin-left: $spacing-
none; }\n .ml1-l { margin-left: $spacing-extra-small; }\n .ml2-l { margin-left: $spacing-small; }\n .ml3-l {
margin-left: $spacing-medium; }\n .ml4-l { margin-left: $spacing-large; }\n .ml5-l { margin-left: $spacing-extra-
large; }\n .ml6-l { margin-left: $spacing-extra-extra-large; }\n .ml7-l { margin-left: $spacing-extra-extra-extra-
large; }\n\n .mr0-l { margin-right: $spacing-none; }\n .mr1-l { margin-right: $spacing-extra-small; }\n .mr2-l {
margin-right: $spacing-small; }\n .mr3-l { margin-right: $spacing-medium; }\n .mr4-l { margin-right: $spacing-
large; }\n .mr5-l { margin-right: $spacing-extra-large; }\n .mr6-l { margin-right: $spacing-extra-extra-large; }\n
.mr7-l { margin-right: $spacing-extra-extra-extra-large; }\n\n .mb0-l { margin-bottom: $spacing-none; }\n .mb1-
l { margin-bottom: $spacing-extra-small; }\n .mb2-l { margin-bottom: $spacing-small; }\n .mb3-l { margin-
bottom: $spacing-medium; }\n .mb4-l { margin-bottom: $spacing-large; }\n .mb5-l { margin-bottom: $spacing-
extra-large; }\n .mb6-l { margin-bottom: $spacing-extra-extra-large; }\n .mb7-l { margin-bottom: $spacing-extra-
extra-extra-large; }\n\n .mt0-l { margin-top: $spacing-none; }\n .mt1-l { margin-top: $spacing-extra-small; }\n
.mt2-l { margin-top: $spacing-small; }\n .mt3-l { margin-top: $spacing-medium; }\n .mt4-l { margin-top:
$spacing-large; }\n .mt5-l { margin-top: $spacing-extra-large; }\n .mt6-l { margin-top: $spacing-extra-extra-
large; }\n .mt7-l { margin-top: $spacing-extra-extra-extra-large; }\n\n .mv0-l {\n margin-top: $spacing-none;\n
margin-bottom: $spacing-none;\n }\n .mv1-l {\n margin-top: $spacing-extra-small;\n margin-bottom: $spacing-
extra-small;\n }\n .mv2-l {\n margin-top: $spacing-small;\n margin-bottom: $spacing-small;\n }\n .mv3-l {\n
margin-top: $spacing-medium;\n margin-bottom: $spacing-medium;\n }\n .mv4-l {\n margin-top: $spacing-
large;\n margin-bottom: $spacing-large;\n }\n .mv5-l {\n margin-top: $spacing-extra-large;\n margin-bottom:
$spacing-extra-large;\n }\n .mv6-l {\n margin-top: $spacing-extra-extra-large;\n margin-bottom: $spacing-
extra-extra-large;\n }\n .mv7-l {\n margin-top: $spacing-extra-extra-extra-large;\n margin-bottom: $spacing-
extra-extra-extra-large;\n }\n\n .mh0-l {\n margin-left: $spacing-none;\n margin-right: $spacing-none;\n }\n
.mh1-l {\n margin-left: $spacing-extra-small;\n margin-right: $spacing-extra-small;\n }\n .mh2-l {\n margin-
left: $spacing-small;\n margin-right: $spacing-small;\n }\n .mh3-l {\n margin-left: $spacing-medium;\n
margin-right: $spacing-medium;\n }\n .mh4-l {\n margin-left: $spacing-large;\n margin-right: $spacing-large;\n
}\n .mh5-l {\n margin-left: $spacing-extra-large;\n margin-right: $spacing-extra-large;\n }\n .mh6-l {\n
margin-left: $spacing-extra-extra-large;\n margin-right: $spacing-extra-extra-large;\n }\n .mh7-l {\n margin-
left: $spacing-extra-extra-extra-large;\n margin-right: $spacing-extra-extra-extra-large;\n }\n}\n", "\n// Converted
Variables\n\n$sans-serif: -apple-system, BlinkMacSystemFont, 'avenir next', avenir, helvetica, 'helvetica neue',
ubuntu, roboto, noto, 'segoe ui', arial, sans-serif !default;\n$serif: georgia, serif !default;\n$code: consolas, monaco,
monospace !default;\n$font-size-headline: 6rem !default;\n$font-size-subheadline: 5rem !default;\n$font-size-1:
3rem !default;\n$font-size-2: 2.25rem !default;\n$font-size-3: 1.5rem !default;\n$font-size-4: 1.25rem
!default;\n$font-size-5: 1rem !default;\n$font-size-6: .875rem !default;\n$font-size-7: .75rem !default;\n$letter-
spacing-tight: -.05em !default;\n$letter-spacing-1: .1em !default;\n$letter-spacing-2: .25em !default;\n$line-height-
solid: 1 !default;\n$line-height-title: 1.25 !default;\n$line-height-copy: 1.5 !default;\n$measure: 30em
!default;\n$measure-narrow: 20em !default;\n$measure-wide: 34em !default;\n$spacing-none: 0 !default;\n$spacing-
extra-small: .25rem !default;\n$spacing-small: .5rem !default;\n$spacing-medium: 1rem !default;\n$spacing-large:
2rem !default;\n$spacing-extra-large: 4rem !default;\n$spacing-extra-extra-large: 8rem !default;\n$spacing-extra-
extra-extra-large: 16rem !default;\n$spacing-copy-separator: 1.5em !default;\n$height-1: 1rem !default;\n$height-2:
2rem !default;\n$height-3: 4rem !default;\n$height-4: 8rem !default;\n$height-5: 16rem !default;\n$width-1: 1rem
!default;\n$width-2: 2rem !default;\n$width-3: 4rem !default;\n$width-4: 8rem !default;\n$width-5: 16rem
!default;\n$max-width-1: 1rem !default;\n$max-width-2: 2rem !default;\n$max-width-3: 4rem !default;\n$max-

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width-4: 8rem !default;\n\$max-width-5: 16rem !default;\n\$max-width-6: 32rem !default;\n\$max-width-7: 48rem !default;\n\$max-width-8: 64rem !default;\n\$max-width-9: 96rem !default;\n\$border-radius-none: 0 !default;\n\$border-radius-1: .125rem !default;\n\$border-radius-2: .25rem !default;\n\$border-radius-3: .5rem !default;\n\$border-radius-4: 1rem !default;\n\$border-radius-circle: 100% !default;\n\$border-radius-pill: 9999px !default;\n\$border-width-none: 0 !default;\n\$border-width-1: .125rem !default;\n\$border-width-2: .25rem !default;\n\$border-width-3: .5rem !default;\n\$border-width-4: 1rem !default;\n\$border-width-5: 2rem !default;\n\$box-shadow-1: 0px 0px 4px 2px rgba(0,0,0,.2) !default;\n\$box-shadow-2: 0px 0px 8px 2px rgba(0,0,0,.2) !default;\n\$box-shadow-3: 2px 2px 4px 2px rgba(0,0,0,.2) !default;\n\$box-shadow-4: 2px 2px 8px 0px rgba(0,0,0,.2) !default;\n\$box-shadow-5: 4px 4px 8px 0px rgba(0,0,0,.2) !default;\n\$black: #000 !default;\n\$snear-black: #111 !default;\n\$dark-gray: #333 !default;\n\$mid-gray: #555 !default;\n\$gray: #777 !default;\n\$silver: #999 !default;\n\$light-silver: #aaa !default;\n\$moon-gray: #ccc !default;\n\$light-gray: #eee !default;\n\$snear-white: #f4f4f4 !default;\n\$white: #fff !default;\n\$transparent: transparent !default;\n\$black-90: rgba(0,0,0,.9) !default;\n\$black-80: rgba(0,0,0,.8) !default;\n\$black-70: rgba(0,0,0,.7) !default;\n\$black-60: rgba(0,0,0,.6) !default;\n\$black-50: rgba(0,0,0,.5) !default;\n\$black-40: rgba(0,0,0,.4) !default;\n\$black-30: rgba(0,0,0,.3) !default;\n\$black-20: rgba(0,0,0,.2) !default;\n\$black-10: rgba(0,0,0,.1) !default;\n\$black-05: rgba(0,0,0,.05) !default;\n\$black-025: rgba(0,0,0,.025) !default;\n\$black-0125: rgba(0,0,0,.0125) !default;\n\$white-90: rgba(255,255,255,.9) !default;\n\$white-80: rgba(255,255,255,.8) !default;\n\$white-70: rgba(255,255,255,.7) !default;\n\$white-60: rgba(255,255,255,.6) !default;\n\$white-50: rgba(255,255,255,.5) !default;\n\$white-40: rgba(255,255,255,.4) !default;\n\$white-30: rgba(255,255,255,.3) !default;\n\$white-20: rgba(255,255,255,.2) !default;\n\$white-10: rgba(255,255,255,.1) !default;\n\$white-05: rgba(255,255,255,.05) !default;\n\$white-025: rgba(255,255,255,.025) !default;\n\$white-0125: rgba(255,255,255,.0125) !default;\n\$dark-red: #e7040f !default;\n\$red: #ff4136 !default;\n\$light-red: #ff725c !default;\n\$orange: #ff6300 !default;\n\$gold: #ffb700 !default;\n\$yellow: #ffd700 !default;\n\$light-yellow: #fbf1a9 !default;\n\$purple: #5e2ca5 !default;\n\$light-purple: #a463f2 !default;\n\$dark-pink: #d5008f !default;\n\$shot-pink: #ff41b4 !default;\n\$pink: #ff80cc !default;\n\$light-pink: #ffa3d7 !default;\n\$dark-green: #137752 !default;\n\$green: #19a974 !default;\n\$light-green: #9eebcf !default;\n\$navy: #001b44 !default;\n\$dark-blue: #00449e !default;\n\$blue: #357edd !default;\n\$light-blue: #96ccff !default;\n\$lightest-blue: #cdecff !default;\n\$washed-blue: #f6fffe !default;\n\$washed-green: #e8fdf5 !default;\n\$washed-yellow: #fffceb !default;\n\$washed-red: #ffdfdf !default;\n\n// Custom Media Query Variables\n\n\$breakpoint-not-small: 'screen and (min-width: 30em)' !default;\n\$breakpoint-medium: 'screen and (min-width: 30em) and (max-width: 60em)' !default;\n\$breakpoint-large: 'screen and (min-width: 60em)' !default;\n\n/*\n * VARIABLES\n */\n\n// Converted Variables\n\n// Custom Media Query Variables\n\n/*\n * NEGATIVE MARGINS\n */\n\nBase:\n\n n = negative\n\n Modifiers:\n\n a = all\n t = top\n r = right\n b = bottom\n l = left\n\n 1 = 1st step in spacing scale\n 2 = 2nd step in spacing scale\n 3 = 3rd step in spacing scale\n 4 = 4th step in spacing scale\n 5 = 5th step in spacing scale\n 6 = 6th step in spacing scale\n 7 = 7th step in spacing scale\n\n Media Query Extensions:\n\n -ns = not-small\n -m = medium\n -l = large\n\n/*\n * \n */\n\n.na1 { margin: -\$spacing-extra-small; }\n.na2 { margin: -\$spacing-small; }\n.na3 { margin: -\$spacing-medium; }\n.na4 { margin: -\$spacing-large; }\n.na5 { margin: -\$spacing-extra-large; }\n.na6 { margin: -\$spacing-extra-extra-large; }\n.na7 { margin: -\$spacing-extra-extra-extra-large; }\n\n.nl1 { margin-left: -\$spacing-extra-small; }\n.nl2 { margin-left: -\$spacing-small; }\n.nl3 { margin-left: -\$spacing-medium; }\n.nl4 { margin-left: -\$spacing-large; }\n.nl5 { margin-left: -\$spacing-extra-large; }\n.nl6 { margin-left: -\$spacing-extra-extra-large; }\n.nl7 { margin-left: -\$spacing-extra-extra-extra-large; }\n\n.nr1 { margin-right: -\$spacing-extra-small; }\n.nr2 { margin-right: -\$spacing-small; }\n.nr3 { margin-right: -\$spacing-medium; }\n.nr4 { margin-right: -\$spacing-large; }\n.nr5 { margin-right: -\$spacing-extra-large; }\n.nr6 { margin-right: -\$spacing-extra-extra-large; }\n.nr7 { margin-right: -\$spacing-extra-extra-extra-large; }\n\n.nb1 { margin-bottom: -\$spacing-extra-small; }\n.nb2 { margin-bottom: -\$spacing-small; }\n.nb3 { margin-bottom: -\$spacing-medium; }\n.nb4 { margin-bottom: -\$spacing-large; }\n.nb5 { margin-bottom: -\$spacing-extra-large; }\n.nb6 { margin-bottom: -\$spacing-extra-extra-large; }\n.nb7 { margin-bottom: -\$spacing-extra-extra-extra-large; }\n\n.nt1 { margin-top: -\$spacing-extra-small; }\n.nt2 { margin-top: -\$spacing-small; }\n.nt3 { margin-top: -\$spacing-medium; }\n.nt4 { margin-top: -\$spacing-

large; }\n.nt5 { margin-top: -\$spacing-extra-large; }\n.nt6 { margin-top: -\$spacing-extra-extra-large; }\n.nt7 { margin-top: -\$spacing-extra-extra-extra-large; }\n\n@media #{\$breakpoint-not-small} {\n\n .na1-ns { margin: -\$spacing-extra-small; }\n .na2-ns { margin: -\$spacing-small; }\n .na3-ns { margin: -\$spacing-medium; }\n .na4-ns { margin: -\$spacing-large; }\n .na5-ns { margin: -\$spacing-extra-large; }\n .na6-ns { margin: -\$spacing-extra-extra-large; }\n .na7-ns { margin: -\$spacing-extra-extra-extra-large; }\n\n .nl1-ns { margin-left: -\$spacing-extra-small; }\n .nl2-ns { margin-left: -\$spacing-small; }\n .nl3-ns { margin-left: -\$spacing-medium; }\n .nl4-ns { margin-left: -\$spacing-large; }\n .nl5-ns { margin-left: -\$spacing-extra-large; }\n .nl6-ns { margin-left: -\$spacing-extra-extra-large; }\n .nl7-ns { margin-left: -\$spacing-extra-extra-extra-large; }\n\n .nr1-ns { margin-right: -\$spacing-extra-small; }\n .nr2-ns { margin-right: -\$spacing-small; }\n .nr3-ns { margin-right: -\$spacing-medium; }\n .nr4-ns { margin-right: -\$spacing-large; }\n .nr5-ns { margin-right: -\$spacing-extra-large; }\n .nr6-ns { margin-right: -\$spacing-extra-extra-large; }\n .nr7-ns { margin-right: -\$spacing-extra-extra-extra-large; }\n\n .nb1-ns { margin-bottom: -\$spacing-extra-small; }\n .nb2-ns { margin-bottom: -\$spacing-small; }\n .nb3-ns { margin-bottom: -\$spacing-medium; }\n .nb4-ns { margin-bottom: -\$spacing-large; }\n .nb5-ns { margin-bottom: -\$spacing-extra-large; }\n .nb6-ns { margin-bottom: -\$spacing-extra-extra-large; }\n .nb7-ns { margin-bottom: -\$spacing-extra-extra-extra-large; }\n\n .nt1-ns { margin-top: -\$spacing-extra-small; }\n .nt2-ns { margin-top: -\$spacing-small; }\n .nt3-ns { margin-top: -\$spacing-medium; }\n .nt4-ns { margin-top: -\$spacing-large; }\n .nt5-ns { margin-top: -\$spacing-extra-large; }\n .nt6-ns { margin-top: -\$spacing-extra-extra-large; }\n .nt7-ns { margin-top: -\$spacing-extra-extra-extra-large; }\n\n}\n\n@media #{\$breakpoint-medium} {\n\n .na1-m { margin: -\$spacing-extra-small; }\n .na2-m { margin: -\$spacing-small; }\n .na3-m { margin: -\$spacing-medium; }\n .na4-m { margin: -\$spacing-large; }\n .na5-m { margin: -\$spacing-extra-large; }\n .na6-m { margin: -\$spacing-extra-extra-large; }\n .na7-m { margin: -\$spacing-extra-extra-extra-large; }\n\n .nl1-m { margin-left: -\$spacing-extra-small; }\n .nl2-m { margin-left: -\$spacing-small; }\n .nl3-m { margin-left: -\$spacing-medium; }\n .nl4-m { margin-left: -\$spacing-large; }\n .nl5-m { margin-left: -\$spacing-extra-large; }\n .nl6-m { margin-left: -\$spacing-extra-extra-large; }\n .nl7-m { margin-left: -\$spacing-extra-extra-extra-large; }\n\n .nr1-m { margin-right: -\$spacing-extra-small; }\n .nr2-m { margin-right: -\$spacing-small; }\n .nr3-m { margin-right: -\$spacing-medium; }\n .nr4-m { margin-right: -\$spacing-large; }\n .nr5-m { margin-right: -\$spacing-extra-large; }\n .nr6-m { margin-right: -\$spacing-extra-extra-large; }\n .nr7-m { margin-right: -\$spacing-extra-extra-extra-large; }\n\n .nb1-m { margin-bottom: -\$spacing-extra-small; }\n .nb2-m { margin-bottom: -\$spacing-small; }\n .nb3-m { margin-bottom: -\$spacing-medium; }\n .nb4-m { margin-bottom: -\$spacing-large; }\n .nb5-m { margin-bottom: -\$spacing-extra-large; }\n .nb6-m { margin-bottom: -\$spacing-extra-extra-large; }\n .nb7-m { margin-bottom: -\$spacing-extra-extra-extra-large; }\n\n .nt1-m { margin-top: -\$spacing-extra-small; }\n .nt2-m { margin-top: -\$spacing-small; }\n .nt3-m { margin-top: -\$spacing-medium; }\n .nt4-m { margin-top: -\$spacing-large; }\n .nt5-m { margin-top: -\$spacing-extra-large; }\n .nt6-m { margin-top: -\$spacing-extra-extra-large; }\n .nt7-m { margin-top: -\$spacing-extra-extra-extra-large; }\n\n}\n\n}\n\n@media #{\$breakpoint-large} {\n\n .na1-l { margin: -\$spacing-extra-small; }\n .na2-l { margin: -\$spacing-small; }\n .na3-l { margin: -\$spacing-medium; }\n .na4-l { margin: -\$spacing-large; }\n .na5-l { margin: -\$spacing-extra-large; }\n .na6-l { margin: -\$spacing-extra-extra-large; }\n .na7-l { margin: -\$spacing-extra-extra-extra-large; }\n\n .nl1-l { margin-left: -\$spacing-extra-small; }\n .nl2-l { margin-left: -\$spacing-small; }\n .nl3-l { margin-left: -\$spacing-medium; }\n .nl4-l { margin-left: -\$spacing-large; }\n .nl5-l { margin-left: -\$spacing-extra-large; }\n .nl6-l { margin-left: -\$spacing-extra-extra-large; }\n .nl7-l { margin-left: -\$spacing-extra-extra-extra-large; }\n\n .nr1-l { margin-right: -\$spacing-extra-small; }\n .nr2-l { margin-right: -\$spacing-small; }\n .nr3-l { margin-right: -\$spacing-medium; }\n .nr4-l { margin-right: -\$spacing-large; }\n .nr5-l { margin-right: -\$spacing-extra-large; }\n .nr6-l { margin-right: -\$spacing-extra-extra-large; }\n .nr7-l { margin-right: -\$spacing-extra-extra-extra-large; }\n\n .nb1-l { margin-bottom: -\$spacing-extra-small; }\n .nb2-l { margin-bottom: -\$spacing-small; }\n .nb3-l { margin-bottom: -\$spacing-medium; }\n .nb4-l { margin-bottom: -\$spacing-large; }\n .nb5-l { margin-bottom: -\$spacing-extra-large; }\n .nb6-l { margin-bottom: -\$spacing-extra-extra-large; }\n .nb7-l { margin-bottom: -\$spacing-extra-extra-extra-large; }\n\n .nt1-l { margin-top: -\$spacing-extra-small; }\n .nt2-l { margin-top: -\$spacing-small; }\n .nt3-l { margin-top: -\$spacing-medium; }\n .nt4-l { margin-top: -\$spacing-large; }\n .nt5-l { margin-top: -\$spacing-extra-large; }\n .nt6-l { margin-top: -\$spacing-extra-extra-large; }\n .nt7-l { margin-top: -


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$spacing-extra-extra-extra-large; }n}n","n// Converted Variables\n\n// Custom Media Query
Variables\n\n/*\n TABLES\n Docs: http://tachyons.io/docs/elements/tables/\n\n*/\n\n.collapse {\n border-
collapse: collapse;\n border-spacing: 0;\n}\n\n.stripped--light-silver:nth-child(odd) {\n background-color: $light-
silver;\n}\n\n.stripped--moon-gray:nth-child(odd) {\n background-color: $moon-gray;\n}\n\n.stripped--light-gray:nth-
child(odd) {\n background-color: $light-gray;\n}\n\n.stripped--near-white:nth-child(odd) {\n background-color:
$near-white;\n}\n\n.stripe-light:nth-child(odd) {\n background-color: $white-10;\n}\n\n.stripe-dark:nth-child(odd)
{\n background-color: $black-10;\n}\n","n// Converted Variables\n\n// Custom Media Query
Variables\n\n/*\n TEXT DECORATION\n Docs: http://tachyons.io/docs/typography/text-decoration/\n\n\n
Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.strike { text-
decoration: line-through; }\n.underline { text-decoration: underline; }\n.no-underline { text-decoration: none;
}\n\n\n@media #{ $breakpoint-not-small } {\n .strike-ns { text-decoration: line-through; }\n .underline-ns {
text-decoration: underline; }\n .no-underline-ns { text-decoration: none; }\n}\n\n\n@media #{ $breakpoint-medium }
{\n .strike-m { text-decoration: line-through; }\n .underline-m { text-decoration: underline; }\n .no-
underline-m { text-decoration: none; }\n}\n\n\n@media #{ $breakpoint-large } {\n .strike-l { text-decoration: line-
through; }\n .underline-l { text-decoration: underline; }\n .no-underline-l { text-decoration: none; }\n}\n"}n","n//
Converted Variables\n\n// Custom Media Query Variables\n\n/*\n TEXT ALIGN\n Docs:
http://tachyons.io/docs/typography/text-align/\n\n Base\n t = text-align\n\n Modifiers\n l = left\n r = right\n
c = center\n j = justify\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l =
large\n\n*/\n\n.tl { text-align: left; }\n.tr { text-align: right; }\n.tc { text-align: center; }\n.tj { text-align: justify;
}\n\n\n@media #{ $breakpoint-not-small } {\n .tl-ns { text-align: left; }\n .tr-ns { text-align: right; }\n .tc-ns { text-
align: center; }\n .tj-ns { text-align: justify; }\n}\n\n\n@media #{ $breakpoint-medium } {\n .tl-m { text-align: left;
}\n .tr-m { text-align: right; }\n .tc-m { text-align: center; }\n .tj-m { text-align: justify; }\n}\n\n\n@media
#{ $breakpoint-large } {\n .tl-l { text-align: left; }\n .tr-l { text-align: right; }\n .tc-l { text-align: center; }\n .tj-l {
text-align: justify; }\n}\n"}n","n// Converted Variables\n\n// Custom Media Query Variables\n\n/*\n TEXT
TRANSFORM\n Docs: http://tachyons.io/docs/typography/text-transform/\n\n Base:\n tt = text-transform\n\n
Modifiers\n c = capitalize\n l = lowercase\n u = uppercase\n n = none\n\n Media Query Extensions:\n -
ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.ttc { text-transform: capitalize; }\n.ttl { text-transform:
lowercase; }\n.ttu { text-transform: uppercase; }\n.ttn { text-transform: none; }\n\n\n@media #{ $breakpoint-not-
small } {\n .ttc-ns { text-transform: capitalize; }\n .ttl-ns { text-transform: lowercase; }\n .ttu-ns { text-transform:
uppercase; }\n .ttn-ns { text-transform: none; }\n}\n\n\n@media #{ $breakpoint-medium } {\n .ttc-m { text-transform:
capitalize; }\n .ttl-m { text-transform: lowercase; }\n .ttu-m { text-transform: uppercase; }\n .ttn-m { text-
transform: none; }\n}\n\n\n@media #{ $breakpoint-large } {\n .ttc-l { text-transform: capitalize; }\n .ttl-l { text-
transform: lowercase; }\n .ttu-l { text-transform: uppercase; }\n .ttn-l { text-transform: none; }\n}\n"}n","n//
Converted Variables\n\n// Custom Media Query Variables\n\n/*\n TYPE SCALE\n Docs:
http://tachyons.io/docs/typography/scale/\n\n Base:\n f = font-size\n\n Modifiers\n 1 = 1st step in size scale\n
2 = 2nd step in size scale\n 3 = 3rd step in size scale\n 4 = 4th step in size scale\n 5 = 5th step in size scale\n
6 = 6th step in size scale\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l =
large\n\n*/\n\n\n * For Hero/Marketing Titles\n * These generally are too large for mobile\n * so be careful
using them on smaller screens.\n * *\n\n.f-6,\n.f-headline {\n font-size: $font-size-headline;\n}\n.f-5,\n.f-
subheadline {\n font-size: $font-size-subheadline;\n}\n\n\n\n * Type Scale *\n\n.f1 { font-size: $font-size-1; }\n.f2
{ font-size: $font-size-2; }\n.f3 { font-size: $font-size-3; }\n.f4 { font-size: $font-size-4; }\n.f5 { font-size: $font-
size-5; }\n.f6 { font-size: $font-size-6; }\n.f7 { font-size: $font-size-7; }\n\n\n\n@media #{ $breakpoint-not-small } {\n
.f-6-ns,\n .f-headline-ns { font-size: $font-size-headline; }\n .f-5-ns,\n .f-subheadline-ns { font-size: $font-size-
subheadline; }\n .f1-ns { font-size: $font-size-1; }\n .f2-ns { font-size: $font-size-2; }\n .f3-ns { font-size: $font-
size-3; }\n .f4-ns { font-size: $font-size-4; }\n .f5-ns { font-size: $font-size-5; }\n .f6-ns { font-size: $font-size-6;
}\n .f7-ns { font-size: $font-size-7; }\n}\n\n\n\n@media #{ $breakpoint-medium } {\n .f-6-m,\n .f-headline-m { font-
size: $font-size-headline; }\n .f-5-m,\n .f-subheadline-m { font-size: $font-size-subheadline; }\n .f1-m { font-size:
$font-size-1; }\n .f2-m { font-size: $font-size-2; }\n .f3-m { font-size: $font-size-3; }\n .f4-m { font-size: $font-

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size-4; }\n .f5-m { font-size: $font-size-5; }\n .f6-m { font-size: $font-size-6; }\n .f7-m { font-size: $font-size-7;
}\n}\n\n@media #{$breakpoint-large} {\n .f-6-l,\n .f-headline-l {\n font-size: $font-size-headline;\n }\n .f-5-l,\n
.f-subheadline-l {\n font-size: $font-size-subheadline;\n }\n .f1-l { font-size: $font-size-1; }\n .f2-l { font-size:
$font-size-2; }\n .f3-l { font-size: $font-size-3; }\n .f4-l { font-size: $font-size-4; }\n .f5-l { font-size: $font-size-5;
}\n .f6-l { font-size: $font-size-6; }\n .f7-l { font-size: $font-size-7; }\n}\n", "\n// Converted Variables\n\n\n//
Custom Media Query Variables\n\n\n/*\n\n TYPOGRAPHY\n http://tachyons.io/docs/typography/measure/\n\n
Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*\n\n\n/* Measure is limited
to ~66 characters *\n\n.measure {\n max-width: $measure;\n }\n\n/* Measure is limited to ~80 characters
*\n\n.measure-wide {\n max-width: $measure-wide;\n }\n\n\n/* Measure is limited to ~45 characters *\n\n.measure-
narrow {\n max-width: $measure-narrow;\n }\n\n\n/* Book paragraph style - paragraphs are indented with no vertical
spacing. *\n\n.indent {\n text-indent: 1em;\n margin-top: 0;\n margin-bottom: 0;\n }\n\n\n.small-caps {\n font-variant:
small-caps;\n }\n\n\n/* Combine this class with a width to truncate text (or just leave as is to truncate at width of
containing element. *\n\n\n.truncate {\n white-space: nowrap;\n overflow: hidden;\n text-overflow:
ellipsis;\n }\n\n\n@media #{$breakpoint-not-small} {\n .measure-ns {\n max-width: $measure;\n }\n .measure-
wide-ns {\n max-width: $measure-wide;\n }\n .measure-narrow-ns {\n max-width: $measure-narrow;\n }\n
.indent-ns {\n text-indent: 1em;\n margin-top: 0;\n margin-bottom: 0;\n }\n .small-caps-ns {\n font-variant:
small-caps;\n }\n .truncate-ns {\n white-space: nowrap;\n overflow: hidden;\n text-overflow: ellipsis;\n
}\n}\n\n\n@media #{$breakpoint-medium} {\n .measure-m {\n max-width: $measure;\n }\n .measure-wide-m {\n
max-width: $measure-wide;\n }\n .measure-narrow-m {\n max-width: $measure-narrow;\n }\n .indent-m {\n
text-indent: 1em;\n margin-top: 0;\n margin-bottom: 0;\n }\n .small-caps-m {\n font-variant: small-caps;\n
}\n .truncate-m {\n white-space: nowrap;\n overflow: hidden;\n text-overflow: ellipsis;\n }\n}\n\n\n@media
#{$breakpoint-large} {\n .measure-l {\n max-width: $measure;\n }\n .measure-wide-l {\n max-width:
$measure-wide;\n }\n .measure-narrow-l {\n max-width: $measure-narrow;\n }\n .indent-l {\n text-indent:
1em;\n margin-top: 0;\n margin-bottom: 0;\n }\n .small-caps-l {\n font-variant: small-caps;\n }\n .truncate-l
{\n white-space: nowrap;\n overflow: hidden;\n text-overflow: ellipsis;\n }\n}\n", "\n// Converted
Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n UTILITIES\n\n Media Query Extensions:\n -ns =
not-small\n -m = medium\n -l = large\n\n*\n\n\n/* Equivalent to .overflow-y-scroll *\n\n.overflow-container {\n
overflow-y: scroll;\n }\n\n\n.center {\n margin-right: auto;\n margin-left: auto;\n }\n\n\n.mr-auto { margin-right: auto;
}\n .ml-auto { margin-left: auto; }\n\n\n@media #{$breakpoint-not-small} {\n .center-ns {\n margin-right: auto;\n
margin-left: auto;\n }\n .mr-auto-ns { margin-right: auto; }\n .ml-auto-ns { margin-left: auto; }\n}\n\n\n@media
#{$breakpoint-medium} {\n .center-m {\n margin-right: auto;\n margin-left: auto;\n }\n .mr-auto-m { margin-
right: auto; }\n .ml-auto-m { margin-left: auto; }\n}\n\n\n@media #{$breakpoint-large} {\n .center-l {\n margin-
right: auto;\n margin-left: auto;\n }\n .mr-auto-l { margin-right: auto; }\n .ml-auto-l { margin-left: auto;
}\n}\n}\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n VISIBILITY\n\n Media
Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*\n\n\n\n/* Text that is hidden but
accessible\n Ref: http://snook.ca/archives/html_and_css/hiding-content-for-accessibility\n\n*\n\n\n.clip {\n position:
fixed !important;\n _position: absolute !important;\n clip: rect(1px 1px 1px 1px); /* IE6, IE7 *\n clip: rect(1px,
1px, 1px, 1px); }\n\n\n@media #{$breakpoint-not-small} {\n .clip-ns {\n position: fixed !important;\n _position:
absolute !important;\n clip: rect(1px 1px 1px 1px); /* IE6, IE7 *\n clip: rect(1px, 1px, 1px, 1px); }\n}\n\n\n@media
#{$breakpoint-medium} {\n .clip-m {\n position: fixed !important;\n _position: absolute
!important;\n clip: rect(1px 1px 1px 1px); /* IE6, IE7 *\n clip: rect(1px, 1px, 1px, 1px); }\n}\n\n\n@media
#{$breakpoint-large} {\n .clip-l {\n position: fixed !important;\n _position: absolute !important;\n clip:
rect(1px 1px 1px 1px); /* IE6, IE7 *\n clip: rect(1px, 1px, 1px, 1px); }\n}\n}\n", "\n// Converted
Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n WHITE SPACE\n\n Media Query Extensions:\n -
ns = not-small\n -m = medium\n -l = large\n\n*\n\n\n\n.ws-normal { white-space: normal; }\n.nowrap { white-
space: nowrap; }\n.pre { white-space: pre; }\n\n\n@media #{$breakpoint-not-small} {\n .ws-normal-ns { white-
space: normal; }\n .nowrap-ns { white-space: nowrap; }\n .pre-ns { white-space: pre; }\n}\n\n\n@media
#{$breakpoint-medium} {\n .ws-normal-m { white-space: normal; }\n .nowrap-m { white-space: nowrap; }\n .pre-

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m { white-space: pre; }\n}\n\n@media #{ \$breakpoint-large } {\n .ws-normal-l { white-space: normal; }\n .nowrap-l { white-space: nowrap; }\n .pre-l { white-space: pre; }\n}\n\n", "\n// Converted Variables\n\n// Custom Media Query Variables\n\n\n/*\n\n VERTICAL ALIGN\n\n Media Query Extensions:\n -ns = not-small\n -m = medium\n -l = large\n\n*/\n\n.v-base { vertical-align: baseline; }\n.v-mid { vertical-align: middle; }\n.v-top { vertical-align: top; }\n.v-btm { vertical-align: bottom; }\n\n\n@media #{ \$breakpoint-not-small } {\n .v-base-ns { vertical-align: baseline; }\n .v-mid-ns { vertical-align: middle; }\n .v-top-ns { vertical-align: top; }\n .v-btm-ns { vertical-align: bottom; }\n}\n\n\n@media #{ \$breakpoint-medium } {\n .v-base-m { vertical-align: baseline; }\n .v-mid-m { vertical-align: middle; }\n .v-top-m { vertical-align: top; }\n .v-btm-m { vertical-align: bottom; }\n}\n\n\n@media #{ \$breakpoint-large } {\n .v-base-l { vertical-align: baseline; }\n .v-mid-l { vertical-align: middle; }\n .v-top-l { vertical-align: top; }\n .v-btm-l { vertical-align: bottom; }\n}\n}\n\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n HOVER EFFECTS\n\n Docs: http://tachyons.io/docs/themes/hovers/\n\n - Dim\n - Glow\n - Hide Child\n - Underline text\n - Grow\n - Pointer\n - Shadow\n\n*/\n\n\n Dim element on hover by adding the dim class.\n\n\n.dim {\n opacity: 1;\n transition: opacity .15s ease-in;\n}\n\n.dim:hover,\n.dim:focus {\n opacity: .5;\n transition: opacity .15s ease-in;\n}\n\n.dim:active {\n opacity: .8;\n transition: opacity .15s ease-out;\n}\n\n\n/*\n\n Animate opacity to 100% on hover by adding the glow class.\n\n\n.glow {\n transition: opacity .15s ease-in;\n}\n\n.glow:hover,\n.glow:focus {\n opacity: 1;\n transition: opacity .15s ease-in;\n}\n\n\n/*\n\n Hide child & reveal on hover:\n\n Put the hide-child class on a parent element and any nested element with the\n child class will be hidden and displayed on hover or focus.\n\n <div class=\"hide-child\">\n <div class=\"child\"> Hidden until hover or focus </div>\n <div class=\"child\"> Hidden until hover or focus </div>\n <div class=\"child\"> Hidden until hover or focus </div>\n </div>\n\n\n.hide-child .child {\n opacity: 0;\n transition: opacity .15s ease-in;\n}\n\n.hide-child:hover .child,\n.hide-child:focus .child,\n.hide-child:active .child {\n opacity: 1;\n transition: opacity .15s ease-in;\n}\n\n\n.underline-hover:hover,\n.underline-hover:focus {\n text-decoration: underline;\n}\n\n\n/*\n\n Can combine this with overflow-hidden to make background images grow on hover\n * even if you are using background-size: cover *\n\n.grow {\n -moz-osx-font-smoothing: grayscale;\n backface-visibility: hidden;\n transform: translateZ(0);\n transition: transform 0.25s ease-out;\n}\n\n.grow:hover,\n.grow:focus {\n transform: scale(1.05);\n}\n\n.grow:active {\n transform: scale(.90);\n}\n\n.grow-large {\n -moz-osx-font-smoothing: grayscale;\n backface-visibility: hidden;\n transform: translateZ(0);\n transition: transform .25s ease-in-out;\n}\n\n.grow-large:hover,\n.grow-large:focus {\n transform: scale(1.2);\n}\n\n.grow-large:active {\n transform: scale(.95);\n}\n\n\n/*\n\n Add pointer on hover *\n\n.pointer:hover {\n cursor: pointer;\n}\n\n\n/*\n\n Add shadow on hover.\n\n Performant box-shadow animation pattern from\n http://tobiasahlin.com/blog/how-to-animate-box-shadow/\n\n.shadow-hover {\n cursor: pointer;\n position: relative;\n transition: all 0.5s cubic-bezier(0.165, 0.84, 0.44, 1);\n}\n\n.shadow-hover::after {\n content: \";\n box-shadow: 0px 0px 16px 2px rgba(0, 0, 0, .2);\n border-radius: inherit;\n opacity: 0;\n position: absolute;\n top: 0;\n left: 0;\n width: 100%;\n height: 100%;\n z-index: -1;\n transition: opacity 0.5s cubic-bezier(0.165, 0.84, 0.44, 1);\n}\n\n.shadow-hover:hover::after,\n.shadow-hover:focus::after {\n opacity: 1;\n}\n\n\n/*\n\n Combine with classes in skins and skins-pseudo for\n * many different transition possibilities. *\n\n.bg-animate,\n.bg-animate:hover,\n.bg-animate:focus {\n transition: background-color .15s ease-in-out;\n}\n\n", "\n// Converted Variables\n\n\n// Custom Media Query Variables\n\n\n/*\n\n Z-INDEX\n\n Base\n z = z-index\n\n Modifiers\n -0 = literal value 0\n -1 = literal value 1\n -2 = literal value 2\n -3 = literal value 3\n -4 = literal value 4\n -5 = literal value 5\n -999 = literal value 999\n -9999 = literal value 9999\n\n -max = largest accepted z-index value as integer\n\n -inherit = string value inherit\n -initial = string value initial\n -unset = string value unset\n\n MDN: https://developer.mozilla.org/en/docs/Web/CSS/z-index\n Spec: http://www.w3.org/TR/CSS2/zindex.html\n Articles:\n https://philipwalton.com/articles/what-no-one-told-you-about-z-index/\n\n Tips on extending:\n There might be a time worth using negative z-index values.\n Or if you are using tachyons with another project, you might need to\n adjust these values to suit your needs.\n\n\n*/\n\n.z-0 { z-index: 0; }\n.z-1 { z-index: 1; }\n.z-2 { z-index: 2; }\n.z-3 { z-index: 3; }\n.z-4 { z-index: 4; }\n.z-5 { z-index: 5; }\n\n.z-999 { z-index: 999; }\n.z-9999 { z-index: 9999; }\n\n.z-max {\n z-index: 2147483647;\n}\n\n.z-inherit { z-


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size: 14px;\n    font-weight: bold;\n\n    min-width: 80px;\n    padding: 6px 15px;\n\n    text-align:
center;\n\n    border-radius: 3px;\n    background: $opblock-summary-method-background-color;\n    text-
shadow: 0 1px 0 rgba($opblock-summary-method-text-shadow-color,.1);\n\n    @include text_headline($opblock-
summary-method-font-color);\n  }\n\n  .opblock-summary-path,\n  .opblock-summary-operation-id,\n
.opblock-summary-path__deprecated\n  {\n    font-size: 16px;\n    @media (max-width: 768px) {\n    font-
size: 12px;\n    }\n\n    display: flex;\n    align-items: center;\n\n    word-break: break-word;\n\n
padding: 0 10px;\n\n    @include text_code();\n  }\n\n  .opblock-summary-path\n  {\n    flex-shrink: 0;\n
    max-width: calc(100% - 110px - 15rem);\n  }\n\n  .opblock-summary-path__deprecated\n  {\n    text-
decoration: line-through;\n  }\n\n  .opblock-summary-operation-id\n  {\n    font-size: 14px;\n  }\n\n
.opblock-summary-description\n  {\n    font-size: 13px;\n\n    flex: 1 1 auto;\n\n    word-break: break-
word;\n\n    @include text_body();\n  }\n\n  .opblock-summary\n  {\n    display: flex;\n    align-items:
center;\n\n    padding: 5px;\n\n    cursor: pointer;\n\n    .view-line-link\n    {\n    position: relative;\n
    top: 2px;\n\n    width: 0;\n    margin: 0;\n\n    cursor: pointer;\n    transition: all .5s;\n
}\n\n    &:hover\n    {\n    .view-line-link\n    {\n    width: 18px;\n    margin: 0 5px;\n
}\n    }\n  }\n\n  &.opblock-post\n  {\n    @include method($_color-post);\n  }\n\n  &.opblock-
put\n  {\n    @include method($_color-put);\n  }\n\n  &.opblock-delete\n  {\n    @include method($_color-
delete);\n  }\n\n  &.opblock-get\n  {\n    @include method($_color-get);\n  }\n\n  &.opblock-patch\n  {\n
    @include method($_color-patch);\n  }\n\n  &.opblock-head\n  {\n    @include method($_color-head);\n
}\n\n  &.opblock-options\n  {\n    @include method($_color-options);\n  }\n\n  &.opblock-deprecated\n  {\n
    opacity: .6;\n    @include method($_color-disabled);\n  }\n\n  .opblock-schemes\n  {\n    padding: 8px
20px;\n\n    .schemes-title\n    {\n    padding: 0 10px 0 0;\n    }\n  }\n\n  .filter\n  {\n    .operation-
filter-input\n  {\n    width: 100%;\n    margin: 20px 0;\n    padding: 10px 10px;\n\n    border: 2px solid
$operational-filter-input-border-color;\n  }\n}\n\n  .filter,\n  .download-url-wrapper\n  {\n    .failed\n  {\n
color: red;\n  }\n\n  .loading\n  {\n    color: #aaa;\n  }\n}\n\n  .model-example\n  {\n    margin-top: 1em;\n}\n\n
.tab\n  {\n    display: flex;\n\n    padding: 0;\n\n    list-style: none;\n\n    li\n    {\n    font-size: 12px;\n\n    min-width:
60px;\n    padding: 0;\n\n    cursor: pointer;\n\n    @include text_headline();\n\n    &:first-of-type\n    {\n
position: relative;\n\n    padding-left: 0;\n    padding-right: 12px;\n\n    &:after\n    {\n
position: absolute;\n\n    top: 0;\n    right: 6px;\n\n    width: 1px;\n    height:
100%;\n\n    content: ";\n\n    background: rgba($tab-list-item-first-background-color,.2);\n    }\n
}\n\n    &.active\n    {\n    font-weight: bold;\n    }\n  }\n}\n\n  .opblock-description-
wrapper,\n  .opblock-external-docs-wrapper,\n  .opblock-title_normal\n  {\n    font-size: 12px;\n\n    margin: 0 0 5px
0;\n    padding: 15px 20px;\n\n    @include text_body();\n\n    h4\n  {\n    font-size: 12px;\n\n    margin: 0 0
5px 0;\n\n    @include text_body();\n  }\n\n    p\n  {\n    font-size: 14px;\n\n    margin: 0;\n\n
    @include text_body();\n  }\n}\n\n  .opblock-external-docs-wrapper\n  {\n    h4\n  {\n    padding-left: 0px;\n
}\n}\n\n  .execute-wrapper\n  {\n    padding: 20px;\n\n    text-align: right;\n\n    .btn\n    {\n    width: 100%;\n
padding: 8px 40px;\n  }\n}\n\n  .body-param-options\n  {\n    display: flex;\n    flex-direction: column;\n\n
.body-
param-edit\n  {\n    padding: 10px 0;\n  }\n\n  label\n  {\n    padding: 8px 0;\n    select\n    {\n
margin: 3px 0 0 0;\n    }\n  }\n}\n\n  .responses-inner\n  {\n    padding: 20px;\n\n    h5,\n    h4\n  {\n    font-size:
12px;\n\n    margin: 10px 0 5px 0;\n\n    @include text_body();\n  }\n\n  .curl\n  {\n    white-space:
normal;\n  }\n}\n\n  .response-col_status\n  {\n    font-size: 14px;\n\n    @include text_body();\n\n  .response-
undocumented\n  {\n    font-size: 11px;\n\n    @include text_code($response-col-status-undocumented-font-
color);\n  }\n}\n\n  .response-col_links\n  {\n    padding-left: 2em;\n    max-width: 40em;\n    font-size: 14px;\n\n
    @include text_body();\n\n  .response-undocumented\n  {\n    font-size: 11px;\n\n    @include
text_code($response-col-links-font-color);\n  }\n}\n\n  .operation-link\n  {\n    margin-bottom: 1.5em;\n\n
.description\n  {\n    margin-bottom: 0.5em;\n  }\n  }\n}\n\n  .opblock-body\n  {\n    .opblock-loading-
animation\n  {\n    display: block;\n    margin: 3em;\n    margin-left: auto;\n    margin-right: auto;\n
}\n}\n\n  .opblock-body pre.microlight\n  {\n    font-size: 12px;\n\n    margin: 0;\n    padding: 10px;\n\n    white-space:
pre-wrap;\n    word-wrap: break-word;\n    word-break: break-all;\n    word-break: break-word;\n    hyphens:

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auto;\n\n border-radius: 4px;\n background: $opblock-body-background-color;\n\n overflow-wrap: break-
word;\n @include text_code($opblock-body-font-color);\n\n // disabled to have syntax highlighting with react-
syntax-highlight\n // span\n // {\n // color: $opblock-body-font-color !important;\n // }\n\n .headerline\n
{\n display: block;\n }\n\n.highlight-code {\n position: relative;\n\n > .microlight {\n overflow-y:
auto;\n max-height: 400px;\n min-height: 6em;\n\n code {\n white-space: pre-wrap !important;\n
word-break: break-all;\n }\n }\n\n.url-command {\n position: relative;\n\n.download-contents {\n position:
absolute;\n bottom: 10px;\n right: 10px;\n cursor: pointer;\n background: #7d8293;\n text-align: center;\n
padding: 5px;\n border-radius: 4px;\n font-family: sans-serif;\n font-weight: 600;\n color: white;\n font-size:
14px;\n height: 30px;\n width: 75px;\n}\n\n.scheme-container{\n margin: 0 0 20px 0;\n padding: 30px 0;\n\n
background: $scheme-container-background-color;\n box-shadow: 0 1px 2px 0 rgba($scheme-container-box-
shadow-color,.15);\n\n .schemes\n {\n display: flex;\n align-items: flex-end;\n\n > label\n {\n
font-size: 12px;\n font-weight: bold;\n\n display: flex;\n flex-direction: column;\n\n
margin: -20px 15px 0 0;\n\n @include text_headline();\n\n select\n {\n min-width:
130px;\n\n text-transform: uppercase;\n }\n }\n }\n\n.loading-container{\n padding:
40px 0 60px;\n margin-top: 1em;\n min-height: 1px;\n display: flex;\n justify-content: center;\n align-
items: center;\n flex-direction: column;\n\n .loading\n {\n position: relative;\n\n\n &:after\n {\n
font-size: 10px;\n font-weight: bold;\n\n position: absolute;\n top: 50%;n left:
50%;n\n content: 'loading';\n transform: translate(-50%,-50%);\n text-transform: uppercase;\n\n
@include text_headline();\n }\n\n &:before\n {\n position: absolute;\n top: 50%;n
left: 50%;n\n display: block;\n\n width: 60px;\n height: 60px;\n margin: -30px -
30px;\n\n content: ";\n animation: rotation 1s infinite linear, opacity .5s;\n\n opacity: 1;\n
border: 2px solid rgba($loading-container-before-border-color, .1);\n border-top-color: rgba($loading-
container-before-border-top-color, .6);\n border-radius: 100%;n\n backface-visibility: hidden;\n\n
@keyframes rotation\n {\n to\n {\n transform: rotate(360deg);\n }\n }\n }\n }\n\n.response-controls {\n padding-top: 1em;\n display: flex;\n}\n\n.response-control-
media-type {\n margin-right: 1em;\n\n &--accept-controller {\n select {\n border-color: $response-
content-type-controls-accept-header-select-border-color;\n }\n }\n\n &__accept-message {\n color:
$response-content-type-controls-accept-header-small-font-color;\n font-size: .7em;\n }\n\n &__title {\n
display: block;\n margin-bottom: 0.2em;\n font-size: .7em;\n }\n}\n\n.response-control-examples {\n
&__title {\n display: block;\n margin-bottom: 0.2em;\n font-size: .7em;\n }\n}\n\n@keyframes
blinker\n{\n 50%\n {\n opacity: 0;\n }\n}\n\n.hidden\n{\n display: none;\n}\n\n.no-margin\n{\n height:
auto;\n border: none;\n margin: 0;\n padding: 0;\n}\n\n.float-right\n{\n float: right;\n}\n\n.nimg.full-width\n{\n
width: 100%;\n}\n\n.svg-assets\n{\n position: absolute;\n width: 0;\n height: 0;\n}\n\nsection\n{\n h3\n
{\n @include text_headline();\n }\n}\n\n.a.nostyle {\n text-decoration: inherit;\n color: inherit;\n cursor:
pointer;\n display: inline;\n\n &:visited {\n text-decoration: inherit;\n color: inherit;\n cursor: pointer;\n
}\n}\n\n.fallback\n{\n padding: 1em;\n color: #aaa;\n}\n\n.version-pragma {\n height: 100%;n padding: 5em
0px;\n\n &__message {\n display: flex;\n justify-content: center;\n height: 100%;n font-size: 1.2em;\n
text-align: center;\n line-height: 1.5em;\n\n padding: 0px .6em;\n\n > div {\n max-width: 55ch;\n flex:
1;\n }\n }\n\n code {\n background-color: #dedede;\n padding: 4px 4px 2px;\n white-space: pre;\n }\n
}\n}\n\n.opblock-link\n{\n font-weight: normal;\n\n &.shown\n {\n font-weight: bold;\n
}\n}\n\n.nspan\n{\n &.token-string\n {\n color: #555;\n }\n\n &.token-not-formatted\n {\n color:
#555;\n font-weight: bold;\n }\n}\n\n", "// Base Colours\n$black: #000 !default;\n$white: #fff !default;\n$gray-
50: lighten($black, 92%) !default; //ebebeb\n$gray-200: lighten($black, 62.75%) !default; // #a0a0a0\n$gray-300:
lighten($black, 56.5%) !default; // #909090\n$gray-400: lighten($black, 50%) !default; // #808080\n$gray-500:
lighten($black, 43.75%) !default; // #707070\n$gray-600: lighten($black, 37.5%) !default; // #606060\n$gray-650:
lighten($black, 33.3%) !default; // #555555\n$gray-700: lighten($black, 31.25%) !default; // #505050\n$gray-800:
lighten($black, 25%) !default; // #404040\n$gray-900: lighten($black, 18.75%) !default; // #303030\n\n$cod-gray:
#1b1b1b !default;\n$agate-gray: #333333 !default;\n$bright-gray: #3b4151 !default;\n$mako-gray: #41444e

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!default;\n\$waterloo-gray: #7d8492 !default;\n\$alto-gray: #d9d9d9 !default;\n\$mercury-gray: #e4e4e4
!default;\n\$concrete-gray: #e8e8e8 !default;\n\$alabaster: #f7f7f7 !default;\n\$appple-green: #62a03f
!default;\n\$green-haze: #009d77 !default;\n\$japanese-laurel: #008000 !default;\n\$persian-green: #00a0a7
!default;\n\$geyser-blue: #d8dde7 !default;\n\$dodger-blue: #1391ff !default;\n\$endeavour-blue: #005dae
!default;\n\$scampi-purple: #55a !default;\n\$selectric-violet: #7300e5 !default;\n\$persian-red: #cf3030
!default;\n\$mango-tango: #e97500 !default;\n\n// Theme\n\n\$color-primary: #89bf04 !default;\n\$color-secondary:
#9012fe !default;\n\$color-info: #4990e2 !default;\n\$color-warning: #ff6060 !default;\n\$color-danger: #f00
!default;\n\n\$color-primary-hover: lighten(\$color-primary, .5%) !default;\n\n\$_color-post: #49cc90
!default;\n\$_color-get: #61affe !default;\n\$_color-put: #fca130 !default;\n\$_color-delete: #f93e3e
!default;\n\$_color-head: #9012fe !default;\n\$_color-patch: #50e3c2 !default;\n\$_color-disabled: #ebebeb
!default;\n\$_color-options: #0d5aa7 !default;\n\n// Authorize\n\n\$auth-container-border-color: \$gray-50
!default;\n\$auth-select-all-none-link-font-color: \$color-info !default;\n\n// Buttons\n\n\$btn-background-color:
transparent !default;\n\$btn-border-color: \$gray-400 !default;\n\$btn-font-color: inherit !default;\n\$btn-box-shadow-
color: \$black !default;\n\n\$btn-authorize-background-color: transparent !default;\n\$btn-authorize-border-color:
\$_color-post !default;\n\$btn-authorize-font-color: \$_color-post !default;\n\$btn-authorize-svg-fill-color: \$_color-post
!default;\n\n\$btn-cancel-background-color: transparent !default;\n\$btn-cancel-border-color: \$color-warning
!default;\n\$btn-cancel-font-color: \$color-warning !default;\n\n\$btn-execute-background-color: transparent
!default;\n\$btn-execute-border-color: \$color-info !default;\n\$btn-execute-font-color: \$white !default;\n\$btn-execute-
background-color-alt: \$color-info !default;\n\n\$expand-methods-svg-fill-color: \$gray-500 !default;\n\$expand-
methods-svg-fill-color-hover: \$gray-800 !default;\n\n// Errors\n\n\$errors-wrapper-background-color: \$_color-delete
!default;\n\$errors-wrapper-border-color: \$_color-delete !default;\n\$errors-wrapper-errors-small-font-color: \$gray-
600 !default;\n\n// Form\n\n\$form-select-background-color: \$alabaster !default;\n\$form-select-border-color: \$mako-
gray !default;\n\$form-select-box-shadow-color: \$black !default;\n\n\$form-input-border-color: \$alto-gray
!default;\n\$form-input-background-color: \$white !default;\n\n\$form-textarea-background-color: \$white
!default;\n\$form-textarea-focus-border-color: \$_color-get !default;\n\n\$form-textarea-curl-background-color:
\$mako-gray !default;\n\$form-textarea-curl-font-color: \$white !default;\n\n\$form-checkbox-label-font-color: \$gray-
900 !default;\n\$form-checkbox-background-color: \$concrete-gray !default;\n\$form-checkbox-box-shadow-color:
\$concrete-gray !default;\n\n// Information\n\n\$info-code-background-color: \$black !default;\n\$info-code-font-color:
\$_color-head !default;\n\n\$info-link-font-color: \$color-info !default;\n\$info-link-font-color-hover: \$info-link-font-
color !default;\n\n\$info-title-small-background-color: \$waterloo-gray !default;\n\n\$info-title-small-pre-font-color:
\$white !default;\n\n// Layout\n\n\$opblock-border-color: \$black !default;\n\$opblock-box-shadow-color: \$black
!default;\n\n\$opblock-tag-border-bottom-color: \$bright-gray !default;\n\$opblock-tag-background-color-hover:
\$black !default;\n\n\$opblock-tab-header-tab-item-active-h4-span-after-background-color: \$gray-400
!default;\n\n\$opblock-isopen-summary-border-bottom-color: \$black !default;\n\n\$opblock-isopen-section-header-
background-color: \$white !default;\n\$opblock-isopen-section-header-box-shadow-color: \$black
!default;\n\n\$opblock-summary-method-background-color: \$black !default;\n\$opblock-summary-method-font-
color: \$white !default;\n\$opblock-summary-method-text-shadow-color: \$black !default;\n\n\$operational-filter-
input-border-color: \$geyser-blue !default;\n\n\$tab-list-item-first-background-color: \$black !default;\n\n\$response-
col-status-undocumented-font-color: \$gray-300 !default;\n\n\$response-col-links-font-color: \$gray-300
!default;\n\n\$opblock-body-background-color: \$agate-gray !default;\n\$opblock-body-font-color: \$white
!default;\n\n\$scheme-container-background-color: \$white !default;\n\$scheme-container-box-shadow-color: \$black
!default;\n\n\$server-container-background-color: \$white !default;\n\$server-container-box-shadow-color: \$black
!default;\n\n\$server-container-computed-url-code-font-color: \$gray-400 !default;\n\n\$loading-container-before-
border-color: \$gray-650 !default;\n\$loading-container-before-border-top-color: \$black !default;\n\n\$response-
content-type-controls-accept-header-select-border-color: \$japanese-laurel !default;\n\$response-content-type-
controls-accept-header-small-font-color: \$japanese-laurel !default;\n\n// Modal\n\n\$dialog-ux-backdrop-
background-color: \$black !default;\n\n\$dialog-ux-modal-background-color: \$white !default;\n\$dialog-ux-modal-
border-color: \$gray-50 !default;\n\$dialog-ux-modal-box-shadow-color: \$black !default;\n\n\$dialog-ux-modal-

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content-font-color: $mako-gray !default;\n\n$dialog-ux-modal-header-border-bottom-color: $gray-50 !default;\n\n//
Models\n\n$model-deprecated-font-color: $gray-200 !default;\n\n$model-hint-font-color: $gray-50
!default;\n\n$model-hint-background-color: $black !default;\n\n$section-models-border-color: $bright-gray
!default;\n\n$section-models-isopen-h4-border-bottom-color: $section-models-border-color !default;\n\n$section-
models-h4-font-color: $gray-600 !default;\n\n$section-models-h4-background-color-hover: $black
!default;\n\n$section-models-h5-font-color: $gray-500 !default;\n\n$section-models-model-container-background-
color: $black !default;\n\n$section-models-model-box-background-color: $black !default;\n\n$section-models-
model-title-font-color: $gray-700 !default;\n\n$prop-type-font-color: $scampi-purple !default;\n\n$prop-format-
font-color: $gray-600 !default;\n\n// Tables\n\n$table-thead-td-border-bottom-color: $bright-gray
!default;\n\n$table-parameter-name-required-font-color: $color-danger !default;\n\n$table-parameter-in-font-color:
$gray-400 !default;\n\n$table-parameter-deprecated-font-color: $color-danger !default;\n\n// Topbar\n\n$stopbar-
background-color: $cod-gray !default;\n\n$stopbar-link-font-color: $white !default;\n\n$stopbar-download-url-
wrapper-element-border-color: $apple-green !default;\n\n$stopbar-download-url-button-background-color: $apple-
green !default;\n\n$stopbar-download-url-button-font-color: $white !default;\n\n// Type\n\n$text-body-default-font-
color: $bright-gray !default;\n\n$text-code-default-font-color: $bright-gray !default;\n\n$text-headline-default-font-
color: $bright-gray !default;\n\n", ".btn\n{\n  font-size: 14px;\n  font-weight: bold;\n\n  padding: 5px 23px;\n\n  transition: all .3s;\n\n  border: 2px solid $btn-border-color;\n  border-radius: 4px;\n  background: transparent;\n\n  box-shadow: 0 1px 2px rgba($btn-box-shadow-color,.1);\n\n  @include text_headline();\n\n  &.btn-sm\n  {\n    font-size: 12px;\n    padding: 4px 23px;\n  }\n\n  &[disabled]\n  {\n    cursor: not-allowed;\n\n    opacity:
.3;\n  }\n\n  &:hover\n  {\n    box-shadow: 0 0 5px rgba($btn-box-shadow-color,.3);\n  }\n\n  &.cancel\n  {\n    border-color: $btn-cancel-border-color;\n    background-color: $btn-cancel-background-color;\n\n    @include text_headline($btn-cancel-font-color);\n  }\n\n  &.authorize\n  {\n    line-height: 1;\n\n    display:
inline;\n\n    color: $btn-authorize-font-color;\n    border-color: $btn-authorize-border-color;\n    background-
color: $btn-authorize-background-color;\n\n    span\n    {\n      float: left;\n\n      padding: 4px 20px 0
0;\n    }\n\n    svg\n    {\n      fill: $btn-authorize-svg-fill-color;\n    }\n  }\n\n  &.execute\n  {\n    background-color: $btn-execute-background-color-alt;\n    color: $btn-execute-font-color;\n    border-color:
$btn-execute-border-color;\n  }\n\n  &.btn-group\n  {\n    display: flex;\n\n    padding: 30px;\n\n    .btn\n    {\n      flex: 1;\n\n      &:first-child\n      {\n        border-radius: 4px 0 0 4px;\n      }\n\n      &:last-child\n      {\n        border-radius: 0 4px 4px 0;\n      }\n    }\n\n    .authorization__btn\n    {\n      padding: 0 10px;\n\n      border: none;\n\n      background: none;\n\n      &.locked\n      {\n        opacity: 1;\n      }\n\n      &.unlocked\n      {\n        opacity: .4;\n      }\n    }\n\n    .expand-methods,\n    .expand-operation\n    {\n      border: none;\n      background: none;\n\n      svg\n      {\n        width: 20px;\n        height: 20px;\n      }\n    }\n\n    .expand-methods\n    {\n      padding: 0 10px;\n\n      &:hover\n      {\n        svg\n        {\n          fill: $expand-methods-svg-fill-color-hover;\n        }\n      }\n\n      &.disabled\n      {\n        transition: all
.3s;\n        fill: $expand-methods-svg-fill-color;\n      }\n    }\n\n    .button\n    {\n      cursor: pointer;\n      outline: none;\n\n      &.invalid\n      {\n        @include invalidFormElement();\n      }\n\n      .copy-to-clipboard\n      {\n        position: absolute;\n        bottom: 10px;\n        right: 100px;\n        width: 30px;\n        height: 30px;\n        background: #7d8293;\n        border-radius: 4px;\n        border: none;\n\n        button\n        {\n          padding-left: 25px;\n          border: none;\n          height: 25px;\n          background:
url("data:image/svg+xml, <svg xmlns='http://www.w3.org/2000/svg' width='16' height='16' aria-
hidden='true'><path fill='#ffffff' fill-rule='evenodd' d='M2 13h4v1H2v-1zm5-6H2v1h5V7zm2 3V8l-3 3 3v-2h5v-
2H9zM4.5 9H2v1h2.5V9zM2 12h2.5v-1H2v1zm9 1h1v2c-.02.28-.11.52-.3.7-.19.18-.42.28-.7.3H1c-.55 0-1-.45-1-
1V4c0-.55.45-1 1-1h3c0-1.11.89-2 2-2 1.11 0 2 .89 2 2h3c.55 0 1 .45 1 1v5h-1V6H1v9h10v-2zM2 5h8c0-.55-.45-1-
1-1H8c-.55 0-1-.45-1-1s-.45-1-1-1-.45-1-1-.45-1-1.45-1 1-.45-1 1H3c-.55 0-1 .45-1 1z'></path></svg>") center center no-
repeat;\n      }\n    }\n\n    // overrides for smaller copy button for curl command\n    .curl-command .copy-to-clipboard\n    {\n      bottom: 5px;\n      right: 10px;\n      width: 20px;\n      height: 20px;\n      button\n      {\n        padding-left: 18px;\n        height: 18px\n      }\n    }\n\n  }\n\n", "// ----- -\n\n// -- _mixins.scss module\n\n// styles for the _mixins.scss module\n\n@function
calculateRem($size)\n{\n  $remSize: $size / 16px;\n  @return $remSize * 1rem;\n}\n\n@mixin font-
size($size)\n{\n  font-size: $size;\n  font-size: calculateRem($size);\n}\n\n%clearfix\n{\n  *zoom: 1;\n\n  &:before,\n  &:after\n  {\n    display: table;\n\n    content: ' ';\n  }\n\n  &:after\n  {\n    clear: both;\n  }\n}

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}n}\n\n@mixin size($width, $height: $width)\n{\n  width: $width;\n  height: $height;\n}\n\n$ease: (\n in-quad: cubic-bezier(.550, .085, .680, .530),\n in-cubic: cubic-bezier(.550, .055, .675, .190),\n in-quart: cubic-bezier(.895, .030, .685, .220),\n in-quint: cubic-bezier(.755, .050, .855, .060),\n in-sine: cubic-bezier(.470, .000, .745, .715),\n in-expo: cubic-bezier(.950, .050, .795, .035),\n in-circ: cubic-bezier(.600, .040, .980, .335),\n in-back: cubic-bezier(.600, -.280, .735, .045),\n out-quad: cubic-bezier(.250, .460, .450, .940),\n out-cubic: cubic-bezier(.215, .610, .355, 1.000),\n out-quart: cubic-bezier(.165, .840, .440, 1.000),\n out-quint: cubic-bezier(.230, 1.000, .320, 1.000),\n out-sine: cubic-bezier(.390, .575, .565, 1.000),\n out-expo: cubic-bezier(.190, 1.000, .220, 1.000),\n out-circ: cubic-bezier(.075, .820, .165, 1.000),\n out-back: cubic-bezier(.175, .885, .320, 1.275),\n in-out-quad: cubic-bezier(.455, .030, .515, .955),\n in-out-cubic: cubic-bezier(.645, .045, .355, 1.000),\n in-out-quart: cubic-bezier(.770, .000, .175, 1.000),\n in-out-quint: cubic-bezier(.860, .000, .070, 1.000),\n in-out-sine: cubic-bezier(.445, .050, .550, .950),\n in-out-expo: cubic-bezier(1.000, .000, .000, 1.000),\n in-out-circ: cubic-bezier(.785, .135, .150, .860),\n in-out-back: cubic-bezier(.680, -.550, .265, 1.550)\n);\n\n@function ease($key)\n{\n  @if map-has-key($ease, $key)\n  {\n    @return map-get($ease, $key);\n  }\n  @warn 'Unkown \\#{ $key }\\' in $ease.';\n  @return null;\n}\n\n@mixin ease($key)\n{\n  transition-timing-function: ease($key);\n}\n\n@mixin text-truncate\n{\n  overflow: hidden;\n  white-space: nowrap;\n  text-overflow: ellipsis;\n}\n\n@mixin aspect-ratio($width, $height)\n{\n  position: relative;\n  &:before\n  {\n    display: block;\n    width: 100%;\n    padding-top: ($height / $width) * 100%;\n    content: ";\n  }\n  > iframe\n  {\n    position: absolute;\n    top: 0;\n    right: 0;\n    bottom: 0;\n    left: 0;\n  }\n}\n\n$browser-context: 16;\n\n@function em($pixels, $context: $browser-context)\n{\n  @if (unitless($pixels))\n  {\n    $pixels: $pixels * 1px;\n  }\n  @if (unitless($context))\n  {\n    $context: $context * 1px;\n  }\n  @return $pixels / $context * 1em;\n}\n\n@mixin maxHeight($height)\n{\n  @media (max-height: $height)\n  {\n    @content;\n  }\n}\n\n@mixin breakpoint($class)\n{\n  @if $class == tablet\n  {\n    @media (min-width: 768px) and (max-width: 1024px)\n    {\n      @content;\n    }\n  }\n  @else if $class == mobile\n  {\n    @media (min-width: 320px) and (max-width : 736px)\n    {\n      @content;\n    }\n  }\n  @else if $class == desktop\n  {\n    @media (min-width: 1400px)\n    {\n      @content;\n    }\n  }\n  @else\n  {\n    @warn 'Breakpoint mixin supports: tablet, mobile, desktop';\n  }\n}\n\n@mixin invalidFormElement()\n{\n  animation: shake .4s 1;\n  border-color: $_color-delete;\n  background: lighten($_color-delete, 35%);\n}\n\n", "select\n{\n  font-size: 14px;\n  font-weight: bold;\n  padding: 5px 40px 5px 10px;\n  border: 2px solid $form-select-border-color;\n  border-radius: 4px;\n  background: $form-select-background-color\n  url('data:image/svg+xml, <svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20 20"><path d="M13.418 7.859c.271-.268.709-.268.978 0 .27.268.272.701 0 .969l-3.908 3.83c-.27.268-.707.268-.979 0l-3.908-3.83c-.27-.267-.27-.701 0-.969.271-.268.709-.268.978 0L10 11l3.418-3.141z"/></svg>') right 10px center no-repeat;\n  background-size: 20px;\n  box-shadow: 0 1px 2px 0 rgba($form-select-box-shadow-color, .25);\n}\n\n@include text_headline();\n  appearance: none;\n  &[multiple]\n  {\n    margin: 5px 0;\n    padding: 5px;\n    background: $form-select-background-color;\n  }\n  &.invalid\n  {\n    @include invalidFormElement();\n  }\n}\n\n.opblock-body select\n{\n  min-width: 230px;\n  @media (max-width: 768px)\n  {\n    min-width: 180px;\n  }\n}\n\nlabel\n{\n  font-size: 12px;\n  font-weight: bold;\n  margin: 0 0 5px 0;\n  @include text_headline();\n}\n\ninput[type=text],\ninput[type=password],\ninput[type=search],\ninput[type=email],\ninput[type=pe=file]\n{\n  @media (max-width: 768px)\n  {\n    max-width: 175px;\n  }\n}\n\ninput[type=text],\ninput[type=password],\ninput[type=search],\ninput[type=email],\ninput[type=file],\nntextarea\n{\n  min-width: 100px;\n  margin: 5px 0;\n  padding: 8px 10px;\n  border: 1px solid $form-input-border-color;\n  border-radius: 4px;\n  background: $form-input-background-color;\n}\n\n&.invalid\n{\n  @include invalidFormElement();\n}\n\ninput,\nntextarea,\nselect\n{\n  &[disabled]\n  {\n    // opacity: 0.85;\n    background-color: #fafafa;\n    color: #888;\n    cursor: not-allowed;\n  }\n}\n\nselect[disabled]\n{\n  border-color: #888;\n}\n\nntextarea[disabled]\n{\n  background-color: #41444e;\n  color: #fff;\n}\n\n@keyframes shake\n{\n  10%\n  90%\n  {\n    transform: translate3d(-1px, 0, 0);\n  }\n  20%\n  80%\n  {\n    transform: translate3d(2px, 0, 0);\n  }\n  30%\n  50%\n  70%\n  {\n    transform: translate3d(-4px, 0,

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0);\n }\n\n 40%,\n 60%\n {\n   transform: translate3d(4px, 0, 0);\n }\n}\n\ntextarea\n{\n font-size:\n 12px;\n\n width: 100%;\n\n min-height: 280px;\n padding: 10px;\n\n border: none;\n border-radius: 4px;\n\n outline: none;\n background: rgba($form-textarea-background-color,.8);\n\n @include text_code();\n\n &:focus\n {\n   border: 2px solid $form-textarea-focus-border-color;\n }\n\n &.curl\n {\n font-size:\n 12px;\n\n min-height: 100px;\n   margin: 0;\n   padding: 10px;\n\n resize: none;\n\n border-\n radius: 4px;\n   background: $form-textarea-curl-background-color;\n\n @include text_code($form-textarea-\ncurl-font-color);\n }\n}\n\n.checkbox\n{\n padding: 5px 0 10px;\n\n transition: opacity .5s;\n\n color:\n $form-checkbox-label-font-color;\n\n label\n {\n   display: flex;\n }\n\n p\n {\n font-weight: normal\n !important;\n font-style: italic;\n\n margin: 0 !important;\n\n @include text_code();\n }\n\n input[type=checkbox]\n {\n display: none;\n\n & + label > .item\n {\n position: relative;\n\n top: 3px;\n\n display: inline-block;\n\n width: 16px;\n height: 16px;\n\n margin: 0 8px 0\n 0;\n padding: 5px;\n\n cursor: pointer;\n\n border-radius: 1px;\n\n background: $form-\ncheckbox-background-color;\n\n box-shadow: 0 0 2px $form-checkbox-box-shadow-color;\n\n flex:\n none;\n\n &:active\n {\n transform: scale(.9);\n }\n }\n\n &:checked + label >\n.item\n {\n background: $form-checkbox-background-color url('data:image/svg+xml, <svg\nwidth="10px" height="8px" viewBox="3 7 10 8" version="1.1"\nxmlns="http://www.w3.org/2000/svg"><polygon id="Rectangle-34" stroke="none" fill="#41474E" fill-\nrule="evenodd" points="6.33333333 15 3 11.66666667 4.33333333 10.33333333 6.33333333 12.3333333\n11.6666667 7 13 8.33333333"></polygon></svg>') center center no-repeat;\n }\n }\n}\n\n",.dialog-ux\n{\n position: fixed;\n z-index: 9999;\n top: 0;\n right: 0;\n bottom: 0;\n left: 0;\n\n .backdrop-ux\n {\n position: fixed;\n top: 0;\n right: 0;\n bottom: 0;\n left: 0;\n\n background: rgba($dialog-ux-\nbackdrop-background-color,.8);\n }\n\n .modal-ux\n {\n position: absolute;\n z-index: 9999;\n\n top: 50%;\n left: 50%;\n\n width: 100%;\n min-width: 300px;\n max-width: 650px;\n\n transform: translate(-50%,-50%);\n\n border: 1px solid $dialog-ux-modal-border-color;\n border-radius:\n 4px;\n\n background: $dialog-ux-modal-background-color;\n box-shadow: 0 10px 30px 0 rgba($dialog-ux-\nmodal-box-shadow-color,.20);\n }\n\n .modal-ux-content\n {\n overflow-y: auto;\n\n max-height:\n 540px;\n padding: 20px;\n\n p\n {\n font-size: 12px;\n\n margin: 0 0 5px 0;\n\n color: $dialog-ux-modal-content-font-color;\n\n @include text_body();\n }\n\n h4\n {\n font-size: 18px;\n font-weight: 600;\n\n margin: 15px 0 0 0;\n\n @include text_headline();\n }\n\n }\n\n .modal-ux-header\n {\n display: flex;\n\n padding: 12px 0;\n\n border-bottom: 1px solid\n $dialog-ux-modal-header-border-bottom-color;\n\n align-items: center;\n\n .close-modal\n {\n padding: 0 10px;\n\n border: none;\n\n background: none;\n\n appearance: none;\n }\n\n h3\n {\n font-size: 20px;\n font-weight: 600;\n\n margin: 0;\n padding: 0 20px;\n\n flex: 1;\n\n @include text_headline();\n }\n }\n}\n\n",.model\n{\n font-size: 12px;\n font-weight:\n 300;\n\n @include text_code();\n\n .deprecated\n {\n span,\n td\n {\n color: $model-\ndeprecated-font-color !important;\n }\n\n > td:first-of-type\n {\n text-decoration: line-through;\n }\n }\n\n &-toggle\n {\n font-size: 10px;\n\n position: relative;\n top: 6px;\n\n display: inline-\nblock;\n\n margin: auto .3em;\n\n cursor: pointer;\n\n transition: transform .15s ease-in;\n\n transform:\n rotate(90deg);\n\n transform-origin: 50% 50%;\n\n &.collapsed\n {\n transform: rotate(0deg);\n }\n\n &.after\n {\n display: block;\n\n width: 20px;\n height: 20px;\n\n content:\n";\n\n background: url('data:image/svg+xml, <svg xmlns="http://www.w3.org/2000/svg" width="24"\nheight="24" viewBox="0 0 24 24"><path d="M10 6L8.59 7.41 13.17 12l-4.58 4.59L10 18l6-6z"/></svg>')\n\n center no-repeat;\n\n background-size: 100%;\n }\n }\n\n &-jump-to-path\n {\n position:\n relative;\n\n cursor: pointer;\n\n .view-line-link\n {\n position: absolute;\n top: -.4em;\n\n cursor: pointer;\n }\n }\n\n &-title\n {\n position: relative;\n\n &:hover .model-hint\n {\n visibility: visible;\n }\n }\n\n &-hint\n {\n position: absolute;\n top: -1.8em;\n\n visibility: hidden;\n\n padding: .1em .5em;\n\n white-space: nowrap;\n\n color: $model-hint-font-\ncolor;\n\n border-radius: 4px;\n\n background: rgba($model-hint-background-color,.7);\n }\n }\n\n p\n {\n

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margin: 0 0 1em 0;\n  }\n\n .property\n {\n  color: #999;\n  font-style: italic;\n\n  &.primitive\n {\n  color: #6b6b6b;\n  }\n }\n}\n\ntable.model\n{\n  tr\n {\n  &.description\n {\n  color: #666;\n  font-weight: normal;\n  }\n  td:first-child\n {\n  font-weight: bold;\n  }\n }\n\n &.property-row\n {\n  &.required td:first-child\n {\n  font-weight: bold;\n  }\n  td\n {\n  vertical-align: top;\n\n  &:first-child\n {\n  padding-right: 0.2em;\n  }\n }\n\n .star\n {\n  color: red;\n  }\n }\n\n &.extension\n {\n  color: #777;\n\n  td:last-child\n {\n  vertical-align: top;\n  }\n }\n }\n}\n\nsection.models\n{\n  margin: 30px 0;\n  border: 1px solid rgba($section-models-border-color, .3);\n  border-radius: 4px;\n\n  .pointer\n {\n  cursor: pointer;\n  }\n\n &.is-open\n {\n  padding: 0 0 20px;\n  h4\n {\n  margin: 0 0 5px 0;\n  border-bottom: 1px solid rgba($section-models-isopen-h4-border-bottom-color, .3);\n  }\n }\n  h4\n {\n  font-size: 16px;\n  display: flex;\n  align-items: center;\n\n  margin: 0;\n  padding: 10px 20px 10px 10px;\n\n  cursor: pointer;\n  transition: all .2s;\n\n  @include text_headline($section-models-h4-font-color);\n\n  svg\n {\n  transition: all .4s;\n  }\n  span\n {\n  flex: 1;\n  }\n\n &:hover\n {\n  background: rgba($section-models-h4-background-color-hover,.02);\n  }\n }\n\n h5\n {\n  font-size: 16px;\n  margin: 0 0 10px 0;\n\n  @include text_headline($section-models-h5-font-color);\n  }\n\n .model-jump-to-path\n {\n  position: relative;\n  top: 5px;\n  }\n\n .model-container\n {\n  margin: 0 20px 15px;\n  position: relative;\n\n  transition: all .5s;\n  border-radius: 4px;\n  background: rgba($section-models-model-container-background-color,.05);\n\n  &:hover\n {\n  background: rgba($section-models-model-container-background-color,.07);\n  }\n\n  &:first-of-type\n {\n  margin: 20px;\n  }\n\n  &:last-of-type\n {\n  margin: 0 20px;\n  }\n\n .models-jump-to-path\n {\n  position: absolute;\n  top: 8px;\n  right: 5px;\n  opacity: 0.65;\n  }\n }\n\n .model-box\n {\n  background: none;\n  }\n}\n\n.model-box\n{\n  padding: 10px;\n  display: inline-block;\n  border-radius: 4px;\n  background: rgba($section-models-model-box-background-color,.1);\n\n .model-jump-to-path\n {\n  position: relative;\n  top: 4px;\n  }\n\n &.deprecated\n {\n  opacity: .5;\n  }\n }\n}\n\n.model-title\n{\n  font-size: 16px;\n\n  @include text_headline($section-models-model-title-font-color);\n\n  img\n {\n  margin-left: 1em;\n  position: relative;\n  bottom: 0px;\n  }\n}\n\n.model-deprecated-warning\n{\n  font-size: 16px;\n  font-weight: 600;\n  margin-right: 1em;\n\n  @include text_headline($_color-delete);\n  }\n}\n\nspan\n{\n  > span.model\n {\n  .brace-close\n {\n  padding: 0 0 0 10px;\n  }\n }\n }\n}\n\n.prop-name\n{\n  display: inline-block;\n  margin-right: 1em;\n}\n\n.prop-type\n{\n  color: $prop-type-font-color;\n}\n\n.prop-enum\n{\n  display: block;\n}\n\n.prop-format\n{\n  color: $prop-format-font-color;\n}\n\n", ".servers\n{\n  > label\n {\n  font-size: 12px;\n  margin: -20px 15px 0 0;\n\n  @include text_headline();\n\n  select\n {\n  min-width: 130px;\n  max-width: 100%;\n  }\n }\n\n h4.message\n {\n  padding-bottom: 2em;\n  }\n\n table\n {\n  tr\n {\n  width: 30em;\n  }\n  td\n {\n  display: inline-block;\n  max-width: 15em;\n  vertical-align: middle;\n  padding-top: 10px;\n  padding-bottom: 10px;\n\n  &:first-of-type\n {\n  padding-right: 1em;\n  }\n\n  input\n {\n  width: 100%;\n  height: 100%;\n  }\n }\n }\n\n .computed-url\n {\n  margin: 2em 0;\n\n  code\n {\n  display: inline-block;\n  padding: 4px;\n  font-size: 16px;\n  margin: 0 1em;\n  }\n }\n }\n\n.servers-title\n {\n  font-size: 12px;\n  font-weight: bold;\n}\n\n.operation-servers\n {\n  h4.message\n {\n  margin-bottom: 2em;\n  }\n }\n\n", "table\n{\n  width: 100%;\n  padding: 0 10px;\n  border-collapse: collapse;\n\n  &.model\n {\n  tbody\n {\n  tr\n {\n  td\n {\n  padding: 0;\n\n  vertical-align: top;\n\n  &:first-of-type\n {\n  width: 174px;\n  padding: 0 0 0 2em;\n  }\n }\n }\n }\n }\n\n &.headers\n {\n  td\n {\n  font-size: 12px;\n  font-weight: 300;\n\n  vertical-align: middle;\n\n  @include text_code();\n  }\n\n  .header-example\n {\n  color: #999;\n  font-style: italic;\n  }\n }\n\n tbody\n {\n  tr\n {\n  td\n {\n  padding: 10px 0 0 0;\n  vertical-align: top;\n\n  &:first-of-type\n {\n  min-width: 6em;\n  padding: 10px 0;\n  }\n }\n }\n }\n\n thead\n {\n  tr\n {\n

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right: 1em;\n  }\n}\n\n.auth-wrapper\n{\n  display: flex;\n\n  flex: 1;\n  justify-content: flex-end;\n\n\n.authorize\n {\n  padding-right: 20px;\n  margin-right: 10px;\n }\n}\n\n.auth-container\n{\n  margin: 0 0 10px 0;\n  padding: 10px 20px;\n\n  border-bottom: 1px solid $auth-container-border-color;\n\n  &:last-of-type\n {\n  margin: 0;\n  padding: 10px 20px;\n\n  border: 0;\n }\n}\n\n h4\n {\n  margin: 5px 0 15px 0 !important;\n }\n}\n\n .wrapper\n {\n  margin: 0;\n  padding: 0;\n }\n}\n\n input[type=text],\n input[type=password]\n {\n  min-width: 230px;\n }\n}\n\n .errors\n {\n  font-size: 12px;\n\n  padding: 10px;\n\n  border-radius: 4px;\n\n  background-color: #ffebee;\n\n  color: red;\n\n  \n\n  margin: 1em;\n\n  @include text_code();\n\n  b\n  {\n  text-transform: capitalize;\n  margin-right: 1em;\n  }\n }\n}\n\n.scopes\n{\n  h2\n  {\n  font-size: 14px;\n\n  @include text_headline();\n\n  a\n  {\n  font-size: 12px;\n  color: $auth-select-all-none-link-font-color;\n  cursor: pointer;\n  padding-left: 10px;\n  text-decoration: underline;\n  }\n }\n}\n\n.scope-def\n{\n  padding: 0 0 20px 0;\n}\n}\n\n", ".errors-wrapper\n{\n  margin: 20px;\n  padding: 10px 20px;\n\n  animation: scaleUp .5s;\n\n  border: 2px solid $_color-delete;\n  border-radius: 4px;\n  background: rgba($_color-delete, .1);\n\n  .error-wrapper\n {\n  margin: 0 0 10px 0;\n }\n}\n\n .errors\n {\n  h4\n  {\n  font-size: 14px;\n\n  margin: 0;\n\n  @include text_code();\n  }\n}\n\n  small\n  {\n  color: $errors-wrapper-errors-small-font-color;\n  }\n}\n\n  .message\n  {\n  white-space: pre-line;\n\n  \n\n  &.thrown\n  {\n  max-width: 100%;\n  }\n }\n}\n\n  .error-line\n  {\n  text-decoration: underline;\n  cursor: pointer;\n  }\n }\n}\n\n hgroup\n {\n  display: flex;\n\n  align-items: center;\n\n  h4\n  {\n  font-size: 20px;\n\n  margin: 0;\n\n  flex: 1;\n\n  @include text_headline();\n  }\n }\n}\n\n\n@keyframes scaleUp\n{\n  0%\n  {\n  transform: scale(.8);\n\n  opacity: 0;\n  }\n  100%\n  {\n  transform: scale(1);\n\n  opacity: 1;\n  }\n }\n}\n\n", ".Resizer.vertical.disabled {\n  display: none;\n}\n", ".markdown, .renderedMarkdown {\n  p, pre {\n  margin: 1em auto;\n\n  word-break: break-all; /* Fallback trick *\n  word-break: break-word;\n  }\n  pre {\n  color: black;\n  font-weight: normal;\n  white-space: pre-wrap;\n  background: none;\n  padding: 0px;\n  }\n}\n\n  code {\n  font-size: 14px;\n  padding: 5px 7px;\n\n  border-radius: 4px;\n  background: rgba($info-code-background-color,.05);\n\n  @include text_code($info-code-font-color);\n  }\n}\n\n  pre > code {\n  display: block;\n  }\n}\n}\n\n", "sourceRoot": ""}

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Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui.css.map
No license file was found, but licenses were detected in source scan.

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AC7CD,IAARU,QAA+BV,IAATC,GAAsBS,GAAOT,GAGxD,SAASU,EAAaF,EAAOR,GAC3B,OAAOW,EAAaH,EAAOR,EAAM,GAGnC,SAASY,EAAWH,EAAKT,GACvB,OAAOW,EAAaF,EAAKT,EAAMA,GAGjC,SAA SW,EAAaP,EAAOJ,EAAMa,GACjC,YAAiBd,IAAVK,EACLS,EACAT,EAAQ,EACNZ,KAAKC,IAAI,EAAGO, EAAOI,QACVL,IAATC,EACEI,EACAZ,KAAKsB,IAAIId,EAAMI,GAKvB,IAAIW,EAAe,EACfC,EAAiB,EACjB C,EAakB,EAEIBC,EAAyC,mBAAX1F,QAAyBA,OAAO2F,SAC9DC,EAAuB,aAEvBC,EAakBH,GAAwBE,EA G9C,SAASE,EAASC,GACdnH,KAAKmH,KAAOA,EAmBhB,SAASC,EAACc,EAAMC,EAAGC,EAAGC,GACj C,IAAIIG,EAAiB,IAAT+F,EAAaC,EAAa,IAATD,EAAaE,EAAI,CAACD,EAAGC,GAIID,OAHAC,EAakBA,EA AelG,MAAQA,EAAUkG,EAAiB,CACIEIG,MAAOA,EAAOmG,MAAM,GAefD,EAGT,SAASE,IACP,MAAO,C AAEPg,WAAOqE,EAAW8B,MAAM,GAGnC,SAASE,EAAYnE,GACnB,QAASoE,EAACpE,GAGzB,SAASqE,E AAWC,GACIB,OAAOA,GAA+C,mBAAvBA,EAACX,KAG/C,SAASY,EAAYC,GACnB,IAAIC,EAAaL,EAACI, GAC/B,OAAOC,GAACa,EAAWzH,KAAKwH,GAGvC,SAASJ,EAACI,GACrB,IAAIC,EAAaD,IACdlB,GAAwB kB,EAASIB,IACICKB,EAAShB,IAEX,GAAO0B,mBAafiB,EACT,OAAOA,EAIX,SAASC,EAAY5G,GACnB,OAA OA,GAAiC,iBAAjBA,EAAMgE,OAI7B,SAASxC,EAAXB,GACX,OAAOA,QAAwC6G,KAC7CtF,EAAWvB,G AASA,EAAM8G,QAAUC,GAAa/G,GAsCrD,SAAS2B,EAAS3B,GACHB,OAAOA,QACL6G,KAAgBG,aAChBzF ,EAAWvB,GACR0B,EAQ1B,GAASA,EAAM8G,QAAU9G,EAAMiH,eACxCC,GAakBIH,GAUxB,SAAS8B,E AAW9B,GACIB,OAAOA,QAAwC6G,KAC5Cf,EAAWvB,GACZ0B,EAQ1B,GAASA,EAAMmH,WAAanH,E AAMoH,eADrBC,GAAoBrH,GA2B7C,SAASiC,EAQjC,GACd,OACEA,QAAwC6G,KACvCtF,EAAWvB,GAC Z0B,EAQ1B,GAASA,EAAMmH,WAAanH,EADfQh,GAAoBrH,IAEzCsH,WajJJ1B,EAASjF,UAAU4G,SAAW ,WAC5B,MAAO,cAIX3B,EAAS4B,KAAOnC,EACHBO,EAAS6B,OAASnC,EACIBM,EAAS8B,QAAUnC,EAEn BK,EAASjF,UAAUgH,QACnB/B,EAASjF,UAAUiH,SAAW,WAAc,OAAOIJ,KAAK6I,YACxD3B,EAASjF,UAA UgF,GAAMb,WACpC,OAAOjH,MA2CTwC,EAAYM,EAAKF,GAMfE,EAAlqG,GAAK,WACP,OAAOrG,EAAl sG,YAGbtG,EAAlb,UAAUmG,MAAQ,WACpB,OAAOpI,MAGT8C,EAAlb,UAAU4G,SAAW,WACvB,OAAO7I ,KAAKqJ,WAAW,QAAS,MAGICvG,EAAlb,UAAUqH,YAAc,WAK1B,OAJKtJ,KAAKuJ,QAAUvJ,KAAKwJ,oB ACvBxJ,KAAKuJ,OAASvJ,KAAKyI,WAAWgB,UAC9BzJ,KAAK4F,KAAO5F,KAAKuJ,OAAOjE,QAEbBtF,M AKT8C,EAAlb,UAAU4D,UAAy,SAAS6D,EAAlC,GACrC,OAAOC,GAAW5J,KAAM0J,EAAlC,GAAS,IAKvC7 G,EAAlb,UAAU4H,WAAa,SAASxC,EAAMsC,GACxC,OAAOG,GAAY9J,KAAMqH,EAAMsC,GAAS,IAK5Cn H,EAAYS,EAAUH,GASpBG,EAAShB,UAAUqG,WAAa,WAC9B,OAAOtI,MAKXwC,EAAYY,EAAYN,GAOtB M,EAAW+F,GAAK,WACd,OAAO/F,EAAWgG,YAGpBhG,EAAWnB,UAAUyG,aAAe,WACIC,OAAO1I,MAGT oD,EAAWnB,UAAU4G,SAAW,WAC9B,OAAO7I,KAAKqJ,WAAW,QAAS,MAGICjG,EAAWnB,UAAU4D,UA AY,SAAS6D,EAAlC,GAC5C,OAAOC,GAAW5J,KAAM0J,EAAlC,GAAS,IAGvCvG,EAAWnB,UAAU4H,WAA a,SAASxC,EAAMsC,GAC/C,OAAOG,GAAY9J,KAAMqH,EAAMsC,GAAS,IAK5CnH,EAAYe,EAQQT,GASIB S,EAQO4F,GAAK,WACV,OAAO5F,EAQO6F,YAGhB7F,EAQOtB,UAAU2G,SAAW,WAC1B,OAAO5I,MAKX 8C,EAAlIh,MAAQA,GACZjH,EAAlIoB,MAAQjB,EACZH,EAAlIsB,IAAMb,EACVT,EAAlqB,QAAUf,EAEd,IA 2LI4G,EAuUAC,EAqHAC,EAvnBAC,GAakB,wBAOpB,SAASC,GAASC,GACHBrK,KAAKsK,OAASD,EACdr K,KAAK4F,KAAOyE,EAAM/E,OAgCpB,SAASiF,GAUxI,GACjB,IAAIyI,EAQOzJ,OAAOyJ,KAAKzI,GACvB /B,KAAKyK,QAAU1I,EACf/B,KAAK0K,MAAQF,EACbxK,KAAK4F,KAAO4E,EAQIF,OA4CnB,SAASqF,G AAY3C,GACnBhI,KAAK4K,UAAy5C,EACjBhI,KAAK4F,KAAOoC,EAAS1C,QAAU0C,EAASpC,KAwC1C,S AASiF,GAAY9D,GACnB/G,KAAK8K,UAAy/D,EACjB/G,KAAK+K,eAAiB,GakD1B,SAAShB,GAAMiB,GAC b,SAAUa,IAAYA,EAASb,KAKjC,SAAShC,KACP,OAAO6B,IAAcA,EAAY,IAAI,GAAS,KAGhD,SAAS5B,GA AkBIH,GACzB,IAAI2J,EACF3I,MAAM4I,QAAQ5J,GAAS,IAAI8I,GAAS9I,GAAOiH,eAC3CV,EAAWvG,GAA S,IAAIuJ,GAAYvJ,GAAOiH,eAC3CZ,EAAYrG,GAAS,IAAIqJ,GAAYrJ,GAAOiH,eAC3B,iBAAVjH,EAaqB,IA AIiJ,GAAUjJ,QAC1CqE,EACF,IAAKsF,EACH,MAAM,IAAIE,UACR,yEACsB7J,GAG1B,OAAO2J,EAGT,SAA StC,GAAoBrH,GAC3B,IAAI2J,EAAMG,GAAYB9J,GACnC,IAAK2J,EACH,MAAM,IAAIE,UACR,gDAakD7J, GAGtD,OAAO2J,EAGT,SAAS5C,GAAa/G,GACpB,IAAI2J,EAAMG,GAAYB9J,IACf,iBAAVA,GAASB,IAAIiJ, GAAUjJ,GAC9C,IAAK2J,EACH,MAAM,IAAIE,UACR,iEAAMe7J,GAGvE,OAAO2J,EAGT,SAASG,GAAYB9J, GACHC,OACE4G,EAAY5G,GAAS,IAAI8I,GAAS9I,GACICuG,EAAWvG,GAAS,IAAIuJ,GAAYvJ,GACpCqG,E AAYrG,GAAS,IAAIqJ,GAAYrJ,QACrCqE,EAII,SAASiE,GAAWqB,EAakvB,EAAlC,EAAS0B,GACpC,IAAIC, EAAQL,EAAlIB,OACHB,GAAl+B,EAQO,CAET,IADA,IAAIC,EAAWD,EAAMhG,OAAS,EACrBE,EAak,EA

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C,EACd,OAAO,EAET,GAASB,mBAAnBD,EAAOE,SACY,mBAAnBD,EAAOC,QAawB,CAGxC,IAFAF,EAAS
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AASE,GAAMC,EAAOzH,EAAK0H,GACzB,KAAmN,gBAAGb6N,IACpB,OAAO,IAAlA,GAAMC,EAAOzH,E
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KC,IAAl,EAAGD,KAAKgJ,MAAM/H,EAAMyH,GAASC,EAAO,GAAK,GAC5C,IAAd/N,KAAK4F,KAAY,CA
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EID,SAAS2B,EAakB9K,EAAM8J,EAAO5V,GACtC,OAAiB,IAAV4V,EACLiB,EAAY/K,EAAM9L,GACIB8W,EAAYhL,EAAM8J,EAAO5V,GAG7B,SAAS6W,EAAY/K,EAAM9L,GACzB,IAAIImF,EAAQnF,IAAWyW,EAAUE,GAAQA,EAakxR,MAAQ2G,GAAQA,EAak3G,MAC/D4R,EAAO/W,EAASuW,EAAO,EAAIA,EAAOvW,EACICgX,EAakR,EAAQxW,EAIjB,OAHlgX,EAak3X,IACP2X,EAak3X,GAEA,WACL,GAAI0X,IAASC,EAACX,OAAOvB,GAET,IAAI/C,EAAMjO,IAAYuS,EAakD,IAC3B,OAAO5R,GAASA,EAAMuN,IAI1B,SAASoE,EAAYhL,EAAM8J,EAAO5V,GAChC,IAAIImV,EACAhQ,EAAQ2G,GAAQA,EAak3G,MACrB4R,EAAO/W,EAASuW,EAAO,EAaKA,EAAOvW,GAAW4V,EAC9CoB,EAAMc,GAA5BR,EAAQxW,GAAW4V,GA19B,OAHIoB,EAak3X,IACP2X,EAak3X,GAEA,WACL,OAAG,CACD,GAAI8V,EAAQ,CACV,IAAI/Y,EAAQ+Y,IACZ,GAAI/Y,IAAUqZ,GACZ,OAAOrZ,EAET+Y,EAAS,KAEX,GAAI4B,IAASC,EACX,OAAOvB,GAET,IAAI/C,EAAMjO,IAAYuS,EAakD,IAC3B5B,EAASyB,EACPzR,GAASA,EAAMuN,GAAMkd,EAAQxW,EAAOY,GAAU0S,GAAOkD,OAOD,SAASvB,GAAS4C,EAAQC,EAAUtB,EAAOtB,EAAMqc,EAAMzH,EAAS5E,GAC9D,IAAIiK,EAAO1Y,OAAOY,OAAOiZ,IAUzB,OATAnB,EAak7T,KAAOwW,EAAWD,EACvB1C,EAakK,QAAUqC,EAACf1C,EAakS,UAAykC,EACjB3C,EAaku,OAASW,EACdrB,EAak5H,MAAQrS,EACbia,EAakW,MAAQyB,EACbpC,EAak/G,UAAy0B,EACjBqF,EAak7M,OAAS4C,EACdiK,EAak9G,WAAy,EACv8G,EAIT,SAASJ,KACP,OAAOkC,KAAeA,GAAahC,GAAS,EAAG,EAAGjV,IAGpD,SAASyV,GAAWN,EAAMzT,EAAO1E,GAG/B,IAFA0E,EAAQD,EAAU0T,EAAMzT,KAeVA,EACZ,OAAOyT,EAGT,GAAlzT,GAASyT,EAak7T,MAAQI,EAAQ,EACChC,OAAOyT,EAakjI,eAAc,SAASiL,GACjCzT,EAAQ,EACNuU,GAACd,EAAMzT,GAAO4K,IAAI,EAAGtP,GACiCzI,GAACd,EAAM,EAAGzT,EAAQ,GAAG4K,IAAI5K,EAAO1E,MAInD0E,GAASyT,EAakK,QAEd,IAAIuC,EAAU5C,EAakW,MACf5E,EAAUiE,EAak5H,MACf8D,EAAW/Q,EAAQD,GAOvB,OANIqB,GAAS4V,GAACnC,EAakS,WAC9BmC,EAAUC,GAAYD,EAAS5C,EAak/G,UAAW,EAAG1M,EAAO1E,EAAOqU,GAehEH,EAAU8G,GAAY9G,EAASiE,EAak/G,UAAW+G,EAaku,OAAQnU,EAAO1E,EAAOqU,GAGvEA,EAASrU,MAIVmY,EAak/G,WACP+G,EAak5H,MAAQ2D,EACbiE,EAakW,MAAQiC,EACb5C,EAak7M,YAASjH,EACd8T,EAak9G,WAAy,EACv8G,GAEFF,GAASE,EAakK,QAASL,EAakS,UAAWT,EAaku,OAAQ3E,EAAS6G,GAV3D5C,Eaax,SAAS6C,GAAYtL,EAAMoD,EAAS0G,EAAO9U,EAAO1E,EAAOqU,GACvD,IAMIK,EANA4B,EAAO5R,IAAU8U,EAAStW,EAC1B+X,EAAUvL,GAAQ4G,EAAM5G,EAak3G,MAAM/E,OACvC,IAAKiX,QAAqB5W,IAAVrE,EACd,OAAO0P,EAKT,GAAI8J,EAAQ,EAAG,CACb,IAAI0B,EAAYxL,GAAQA,EAak3G,MAAMuN,GAC/B6E,EAaEH,GAAYE,EAAWpI,EAAS0G,EAAQxW,EAAO0B,EAAO1E,EAAOqU,GACHf,OAAI8G,IAAIbD,EACZxL,IAETgF,EAAUoF,GAACpK,EAAMoD,IACtB/J,MAAMuN,GAAO6E,EACdzG,GAGT,OAAIuG,GAAWvL,EAak3G,MAAMuN,KAAStW,EAC1B0P,GAGTIM,EAAO6Q,GAEPK,EAAUoF,GAACpK,EAAMoD,QACbZ0,IAAVrE,GAABuS,W,IAAQ5B,EAAQ3L,MAAM/E,OAAS,EACxD0Q,EAAQ3L,MAAM8N,MAEdnC,EAAQ3L,MAAMuN,GAAOtW,EAehB0U,GAGT,SAASoF,GAACpK,EAAMoD,GAC3B,OAAIA,GAAWpD,GAAQoD,IAAYpD,EAakoD,QAC/BpD,EAef,IAAIwI,GAAMxI,EAAOA,EAak3G,MAAM9H,QAAU,GAAI6R,GAGnD,SAASyF,GAAYJ,EAAMiD,GACzB,GAAIA,GAAYd,GAACnC,EAakS,WACjC,OAAOT,EAakW,MAEd,GAAIsc,EAAW,GAAMjD,EAaku,OAAS7V,EAAQ,CAGzC,IAFA,IAAI0M,EAAYOyI,EAak5H,MACziJ,EAAQrB,EAaku,OACVnJ,GAAQ8J,EAAQ,GACrB9J,EAAOA,EAak3G,MAAOqS,IAAa5B,EAAStW,GACzCsW,GAASxW,EAEX,OAAO0M,GAIX,SAASuJ,GAACd,EAAMrT,EAAOC,QAGpBV,IAAVS,IACFA,GAAGb,QAENT,IAARU,IACFA,GAAY,GAEd,IAAIsw,EAAQID,EAak/G,WAAa,IAAI3N,EAC9B6X,EAAYnD,EAakK,QACjB+C,EAACpD,EAakS,UACnB4C,EAAYF,EAAYxW,EACxB2W,OAASBpX,IAARU,EAAoBwW,EAACxW,EAAM,EAAIwW,EAACxW,EAAMuW,EAAYvW,EAC9F,GAAIyW,IAACf,GAAGaG,IAAGBF,EAC7C,OAAOpD,EAIT,GAAIqD,GAAGaC,EACf,OAAOtD,EAakhH,QAQd,IALA,IAAIuK,EAAWvD,EAAKU,OACb3E,EAAUiE,EAak5H,MAGfoL,EAAC,EACXH,EAAYG,EAAC,GAC/BzH,EAAU,IAAIgE,GAAMhE,GAAWA,EAAQnL,MAAM/E,OAAS,MAACK,EAAW6P,GAAW,GAAImH,GAejFM,GAae,IADfD,GAAY1Y,GAGV2Y,IACFH,GAAGaG,EACbL,GAAGaK,EACbF,GAAGe,EACfJ,GAAGeI,GAOjB,IAJA,IAAIC,EAAGbTb,GAACiB,GAC9BM,EAAGbVb,GAACmB,GAG3BI,GAAiB,GAAMH,EAAW1Y,GACvCkR,EAAU,IAAIgE,GAAMhE,GAAWA,EAAQnL,MAAM/E,OAAS,CAACKQ,GAAW,GAAImH,GACtEK,GAAY1Y,EAIId,IAAI8Y,EAAU3D,EAakW,MACfC,EAAUc,EAAGBD,EAC5BrD,GAAYJ,EAAMsD,EAAC,GACChI,EAAGBD,EAAGb,IAAI1D,GAAM,GAAMd,GAASS,EAGzD,GAAIA,GAAWD,EAAGBD,GAAiBJ,EAAYD,GAAGeO,EAAQ/S,MAAM/E,OAAQ,CAG/F,IADA,IAAI0L,EADJwE,EAAU4F,GAAG5F,EAASmH,GAExB7B,EAAQkC,EAAUIC,EAAQxW,E

AAOwW,GAASxW,EAAO,CACxD,IAAISt,EAAOsF,IAAkBpC,EAAStW,EACtCwM,EAAOA,EA AK3G,MAA MuN,GAAOwD,GAAcpK,EA AK3G,MAAMuN,GAAM+E,GA E1D3L,EA AK3G,MAAO6S,IAAkB5Y,EAASE,G AAQ4Y,EASjD,GALIL,EA AcF,IAC hBR,EAAUA,GAAWA,EA AQhB,YAAYsB,EAAO,EAAGI,IAIjDD,GAAaK, EACfL,GAAaK,EACbJ,GAAeI,EACfH,EA AW1Y,EACXkR,EAAU,KACV6G,EAAUA,GAAWA,EA AQxB,aAAa 8B,EAAO,EAAGG,QAG/C,GA AIA,EAAYF,GAAaO,EA AgBD,EA Ae,CAIjE,IAHAD,EA Ac,EAGPzH,GAAS,CA Cd,IAAI6H,EA AcP,IAAcE,EAAYxY,EAC5C,GA AI6Y,IAAgBF,IAAkBH,EAAYxY,EAC hD,MAEE6Y,IACFJ,IA AgB,GA AKD,GAAYK,GAEnCL,GAAY1Y,EACZkR,EAAUA,EA AQnL,MAAMgT,GAItB7H,GAAWsH,EAAYF ,IACzBpH,EAAUA,EA AQf,aAAa8B,EAAOK,EAAUF,EAAYG,IAE1DzH,GAAW2H,EA AgBD,IAC7B1H,EA AUA,EA AQ6F,YAAYsB,EAAOK,EAAUG,EA AgBF,IAE7DA,IACFH,GAAaG,EACbF,GAAeE,GAInB,OAAIx D,EA AK/G,WACP+G,EA AK7T,KAAOmX,EA AcD,EAC1BrD,EA AKK,QAAUgD,EACfrD,EA AKS,UAA Y6C,EACj BtD,EA AKU,OAAS6C,EACdvD,EA AK5H,MAAQ2D,EACbiE,EA AKW,MAAQiC,EACb5C,EA AK7M,YAASjH, EACd8T,EA AK9G,WAA Y,EACV8G,GA EFF,GAASuD,EA AWC,EA AaC,EA AUxH,EA AS6G,GAG7D,SAAS5B, GA AkBhB,EA AM1G,EA AQ6D,GAGvC,IAFA,IAAI3D,EA AQ,GACRqK,EA AU,EA CL9X,EA AK,EA AGA,EA AKoR,EA AUtR,OAAQE,IAAM,CAC5C,IAAII,EAAQsV,EA AUpr,GACIBE,EA AOxC,EA AgB5B,GACvBoE,EA AKE,KAAO0X,IACdA,EA AU5X,EA AKE,MAEZ/C,EA AWvB,KACdoE,EAAOA,EA AKsG,KAAI,SAASzE,GA AK,OAAOmE,GAAOnE,OAE9C0L,EA AM4D,KAAKnR,GAKb,OAHI4X,EA AU7D,EA AK7T,OACjB6T,EA AO A,EA AKC,QAAQ4D,IAEfxG,GA AwB2C,EA AM1G,EA AQE,GAG/C,SAAS2I,GA AchW,GACrB,OA AOA,EA OrB,EA AO,EA AOqB,EA AO,IAAOtB,GA AU,EA OpD,SAASmP,GA AWnS,GACIB,OA AOA,QAAwCic,KAC7 CC,GAAalc,GAASA,EACtBic,KAAkB/L,eAAc,SAASxF,GACvC,IAAIItG,EA AO3C,EA AczB,GACzB8P,GA AkB 1L,EA AKE,MACvBF,EA AK+L,SAAQ,SAASIK,EA AGD,GA AK,OAAO0E,EA AI4E,IAAIItJ,EA AGC,SAyExD,S AASiW,GAAaC,GACpB,OA AOIM,GAAMkM,IAAoB1Z,EA AU0Z,GAU7C,SAASC,GAAe1R,EA AKyN,EA AMr F,EA AS5E,GAC1C,IAAIImO,EA AO5c,OA AOY,OA AO8R,GA AWxR,WAMpC,OALA0b,EA AK/X,KAAOoG,EA AMA,EA AIpG,KAAO,EAC7B+X,EA AKC,KAAO5R,EACZ2R,EA AKE,MAAQpE,EACbKE,EA AKjL,UAA Y0B, EACjBuJ,EA AK/Q,OAAS4C,EACPmO,EA IT,SAASJ,KACP,OA AO/B,KAAsBA,GA AoBkC,GA AepM,KAA Y+H ,OAG9E,SAASyE,GA AiBH,EA AMrW,EA AGC,GACjC,IAIIwW,EACAC,EALAhS,EA AM2R,EA AKC,KACXnE, EA AOke,EA AKE,MACZxd,EA AI2L,EA AI9K,IAAIoG,GACZ8F,OA AYzH,IAANtF,EAGV,GA AIKH,IAAM9C,E AAS,CACjB,IA AK2I,EACH,OA AOuQ,EA ELIE,EA AK7T,MAAQrB,GA AQkV,EA AK7T,MAAmB,EA XOG,EA AIpG,MAExCmY,GADAC,EA AUvE,EA AKvC,QAAO,SAAS1L,EA AOoM,GAAO,YA AiBjS,IAAV6F,GA AUbn L,IAAMuX,MAChEtP,aAAa0D,KAAI,SAASR,GAAS,OA AOA,EAAM,MAAKyS,OA AO9R,QACzEwR,EA AKjL ,YACPqL,EA AO rL,UAA YsL,EA AQiL,UAA YiL,EA AKjL,aAG9CqL,EA AS/R,EA AIkG,OA AO5K,GACpB0W,E AAU3d,IAAMoZ,EA AK7T,KAAO,EA AI6T,EA AKtB,MAAQsB,EA AK7I,IAAIvQ,OA AGsF,SAG3D,GA AIyH,E AAK,CACP,GA AI7F,IAAMks,EA AKvY,IAAIb,GAAG,GACpB,OA AOsd,EA ETI,EA AS/R,EA CTgS,EA AUvE,E AAK7I,IAAIvQ,EA AG,CAACiH,EA AGC,SAE1BwW,EA AS/R,EA AI4E,IAAIItJ,EA AGmS,EA AK7T,MACzBoY, EA AUvE,EA AK7I,IAAI6I,EA AK7T,KAAAM,CAAC0B,EA AGC,IAGtC,OA AIoW,EA AKjL,WACPiL,EA AK/X,K AAOmY,EA OnY,KACnB+X,EA AKC,KAAOG,EACZJ,EA AKE,MAAQG,EACbL,EA AK/Q,YAASjH,EACPgY ,GA EFD,GAAeK,EA AQc,GA I9B,SAASE,GA AgBC,EA AS9S,GAC hCrL,KAAKoe,MAAQD,EACbne,KAAKqe, SAAWhT,EAC hBrL,KAAK4F,KAAOuY,EA AQvY,KA2DtB,SAAS0Y,GA AkB5Y,GACzB1F,KAAKoe,MAAQ1 Y,EACb1F,KAAK4F,KAAOF,EA AKE,KAYBnB,SAAS2Y,GA Ac7Y,GACrB1F,KAAKoe,MAAQ1Y,EACb1F,KA AK4F,KAAOF,EA AKE,KAuBnB,SAAS4Y,GA AoB1R,GAC3B9M,KAAKoe,MAAQrR,EACb9M,KAAK4F,KAA OkH,EA AQIH,KAwDxB,SAAS6Y,GA AYzW,GACnB,IAAI0W,EA AeC,GAAa3W,GAiChC,OA hCA0W,EA AaN, MA AQpW,EACrB0W,EA Aa9Y,KAAOoC,EA ASpC,KAC7B8Y,EA AaT,KAAO,WAAa,OA AOjW,GACxC0W,EA Aa/U,QAAU,WACrB,IAAIiV,EA AMB5W,EA AS2B,QAAQmH,MAAM9Q,MAE9C,OADA4e,EA AiBX,KAAO, WAAa,OA AOjW,EA AS2B,WAC9CiV,GAETF,EA AatR,IAAM,SAASxL,GAAO,OA AOoG,EA AS4G,SAAShN,IA AC5D8c,EA Aa9P,SAAW,SAAShN,GAAO,OA AOoG,EA ASoF,IAAIxL,IAC5D8c,EA ApV,YAAcuV,GAC3BH,E AAaIV,kBAAoB,SAAUE,EA AIC,GAAU,IAAIqF,EA ASHP,KACpE,OA AOgI,EA ASnC,WAAU,SAAS0B,EA AG D,GA AK,OA A4B,IAArBoC,EA AGpC,EA AGC,EA AGyH,KAAoBrF,IAEjF+U,EA AjT,mBAAqB,SAASpE,EA MS C,GAC/C,GA AIc,IAASR,EA AiB,CAC5B,IAAIE,EA AWiB,EA AS6B,WAAWxC,EA MS C,GACzC,OA AO,IA AIzC,GAAS,WACIB,IAAI6G,EA AO hH,EA ASI,OACpB,IAAK4G,EA AKtG,KAAAM,CACd,IAAIH,EA AIyG,EA

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G,GA AuBlpH,KAAK+uD,EA AK23B,eAEvC33B,EA AK9pB,YAEV oqF,EA AW5nD,YA AY1Y,EA AK9pB,iBAG9
BoqF,EA AatgE,EA cf,OAXI07D,KA QF4E,EA AalG,GA AWnpH,KAAK0nH,EA AkB2H,GA AY,IAGtDA,EAGT,IA
AIG,EA AiBpF,GA AiBr7D,EA AK09D,UAA Y19D,EA AKmkC,UA Q5D,OALi3B,KACFqF,EA AiBtK,EA AcsK,E
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Ac,WACtBnE,GAAS,KACTIB,IAAa,GA af7C,EA AUmI,iBA AmB,SAAUvhF,EA AKsgF,EA AM5tH,GA E3CyqH,I
ACHE,GAAa,IAGf,IAAI8C,EA AQvJ,EA AkB52E,GAC1BogF,EA ASxJ,EA AkB0J,GAC/B,OAAOJ,GA AkBC,EA
AOC,EA AQ1tH,IAU1C0mH,EA AUIF,QAAU,SAAU0L,EA AY4B,GACZ,mBA AjBA,IAIXxG,GA AM4E,GA Ac5
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M4E,IACRIJ,EA ASsE,GA AM4E,KAUnBxG,EA AUuI,YA Ac,SAAU9B,GAC5B5E,GA AM4E,KACR5E,GA AM4E
,GA Ac,KASxBxG,EA AUuI,eAAiB,WACzB3G,GA AQ,IAGH5B,EAKT,OA FaD,IA9zCmEtoH,I,gBCHIF,IAAIs8B
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DVA,EA AIA,EA AEIC,MACUKC,OAAI/8E,GAH+C+8E,OAAI/8E,GAKIE,SAAWA,IAAN+8E,EA AkBpgF,MAA
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ET,IA AI7L,EAAS,GA Eb,OADAssK,EA A6BzgK,EA AU7L,EA AQ,KAAMgC,EAAM1c,GACpD0a,GAMCPssK,6
BAA8BA,EAC9BlxL,MApBF,SA AUBywB,EA AUvmB,GAC/B,OAAOgmL,EA AoBz/J,EA AU2gK,EA AyB,OAoB
9Dx8L,QAXF,SA AIb67B,GACf,IA AI7L,EAAS,GA Eb,OADAssK,EA A6BzgK,EA AU7L,EA AQ,KAAMoqB,EA A
cM,qBAC5D1qB,IA WT95B,EA AOD,QAAUktE,G,6BChLjB,IA AI7oC,EA AiB,EA AQ,KA WzB+mC,GATY,EA A
Q,IASA,SAAUC,GACHC,IAAIC,EA AQhrE,KACZ,GA AIgrE,EAAMC,aAAa3IE,OAAQ,CAC7B,IA AIImzB,EA A
WuyC,EAAMC,aAAa9yD,MAEIC,OADa6yD,EAAMxqE,KA AKi4B,EA AUsyC,GACdtyC,EAEP,OAAO,IA AIuy
C,EAAMD,KAcjBG,EA AmB,SAAUzyC,GAC/B,IA AIuyC,EA AQhrE,KACV4B,aAAoBuyC,GAAsIjnC,EA Ae,
MAC3KtL,EAASwuB,aACL+jB,EAAMC,aAAa3IE,OAAS0IE,EAAMpvB,UACpCovB,EAAMC,aAAap0D,KA A
K4hB,IAXB0yC,EA AIbL,EA WbjBxmB,EA Ac,CACHb+C,aAdiB,SAAU+jB,EA AIbc,GAG5C,IAAIC,EA AWF,
EA Of,OANAE,EAASL,aAAe,GACxBK,EAASzmB,UAAywmB,GAAUF,EAC1BG,EAAS1vB,WACZ0vB,EAAS
1vB,SAnBW,IAqBtB0vB,EAASpkB,QAAUgkB,EACZI,GAKPR,kBAAmBA,EACnBS,kBAtesB,SAAUC,EA AIC

,GACpC,IAAIT,EAAQhrE,KACZ,GAAIgrE,EAAMC,aAAa3IE,OAAQ,CAC7B,IAAIImzB,EAAWuyC,EAAMC,aAAa9yD,MAEIC,OADA6yD,EAAMxqE,KAAKi4B,EAAU+yC,EAAIC,GACIBhzC,EAEP,OAAO,IAAIuyC,EAA MQ,EAAIC,IAgEvBC,oBA5DwB,SAAUF,EAAIC,EAAIE,GAC1C,IAAIX,EAAQhrE,KACZ,GAAIgrE,EAAMC,aAAa3IE,OAAQ,CAC7B,IAAIImzB,EAAWuyC,EAAMC,aAAa9yD,MAEIC,OADA6yD,EAAMxqE,KAAKi4B,EA AU+yC,EAAIC,EAAIE,GACtBlzC,EAEP,OAAO,IAAIuyC,EAA MQ,EAAIC,EAAIE,IASD3B5U,mBAIDuB,SAA UyU,EAAIC,EAAIE,EAAIC,GAC7C,IAAIZ,EAAQhrE,KACZ,GAAIgrE,EAAMC,aAAa3IE,OAAQ,CAC7B,IAAI ImzB,EAAWuyC,EAAMC,aAAa9yD,MAEIC,OADA6yD,EAAMxqE,KAAKi4B,EAAU+yC,EAAIC,EAAIE,EAAI C,GAC1BnzC,EAEP,OAAO,IAAIuyC,EAA MQ,EAAIC,EAAIE,EAAIC,KA8CjCjsE,EAAOD,QAAU4kD,G,6BCI GjB,IAAIvgB,EAAiB,EAAQ,KAGzBgqC,GADoB,EAAQ,IACP,EAAQ,MAE7BnmE,EAAGB,EAAQ,KAExB27H ,GADY,EAAQ,IACH,EAAQ,MACf,EAAQ,IAyBtB,SAASu4C,EAAGb13I,EAAW5+B,GAGIC,OAAI4+B,GAAC ,iBAAdA,GAA2C,MAAjBA,EAAUhjC,IAEnD2hI,EA Ae73E,OAAO9mB,EAAUhjC,KAGlCoE,EAAM6C,SAAS,IA WxB,SAASkzK,EA AWBz2I,EA AU02I,EA AWx0H,EA AUy0H,GAC9D,IAkBI39G,EAIBAj3D,SAACi+B,EA OIB ,GALa,cAATj+B,GAAiC,YAATA,IAE1Bi+B,EA AW,MAGI,OAAbA,GAA8B,WAATj+B,GAA8B,WAATA,GA GrC,WAATA,GAAqBi+B,EAAS+oC,WAAaAN,EAKzC,OAJAvmB,EAASy0H,EAAiB32I,EAGZ,KAAAd02I,EAzD Y,IAyDmBF,EAAGBx2I,EA AU,GA AK02I,GACvD,EAKT,IAAIE,EA Ae,EACfC,EA A+B,KAADH,EAhEP,IAgEs CA,EA/DnC,IAiEjB,GAAI15K,MAAM4I,QAAQo6B,GACHb,IAAK,IAAIjC,EAAL,EAAGA,EAALilC,EAAShgC, OAAQjF,IAgNc67K,GAAGBH,EA FhBz9G,EA AQh5B,EAASjC,GACN87K,EAAiBL,EAAGBx9G,EAAOj+D,G ACMmnD,EA AUy0H,OA EHe,CACL,IAAIh0K,EA AaL,EA Ac09B,GAC/B,GAAIr9B,EAAY,CACd,IACI8F,EAD AhH,EA AWkB,EA AWzH,KAAK8kC,GAE/B,GAAIr9B,IAAeq9B,EAASx4B,QAE1B,IADA,IAAIth,EAAK,IAC AuI,EA AO H,EA ASI,QAAQM,MAG/By0K,GAAGBH,EA FhBz9G,EA AQvW,D,EA AKzM,MACF66K,EAAiBL,E AAGBx9G,EAAO94D,KACMgiD,EA AUy0H,QAerE,OAASluK,EA AO H,EA ASI,QAAQM,MAAM,CACrC,IAAI +D,EAAQuC,EA AKzM,MACbkK,IAGF0wK,GAAGBH,EA FhBz9G,EA AQ9yD,EAAM,GACH2wK,EAAiB54C,E AAe73E,OAAOlG,D,EAAM,IApGjD,IAoGsEswK,EAAGBx9G,EAAO,GAC3C9W,EA AUy0H,UAIpE,GAAa,WAA T50K,EAAMB,CAC5B,IAAI+0K,EAAiBnxJ,OAAOqa,GACkOvB,EA Ae,KAAYB,oBAAnBq4I,EA AUc,qBA AU Br 7K,OAAOyJ,KAAK86B,GAAUpe,KAAK,MAAQ,IAAMk1J,EA d3W,KAKBnB,OAAOF,EA2BTv8K,EAAOD,QA RP,SAA6B4IC,EA AUkiB,EA AUy0H,GAC/C,OAAgB,MAAZ32I,EACK,EAGFy2I,EA AWBz2I,EA AU,GAAIkiB, EA AUy0H,K,6BC5JzD,IAAIh1K,EA AoC,mBAAX7F,QAAYBA,OAAO2F,SAwB7DpH,EAAOD,QAPP,SAAuB8 D,GACrB,IAAIyE,EA AazE,IAAkByD,GAAMBzD,EA AcyD,IAAoBzD,EAjB/D,eAkBzB,GAA0B,mBA AfyE,EAC T,OAAOA,I,6BCiBX,IAAI57H,EAAiB,CACnB73E,OAjCF,SAAGB9pD,GACd,IACI4hI,EAAGB,CACIB,IAAK,K ACL,IAAK,MAMP,MAAO,KAJc,GA AK5hI,GA AKwB,QALb,SAKkC,SAAUuE,GAC5D,OAAO6vG,EA Ac7vG, OA2BvBkpC,SaFf,SAAKBj7D,GACHb,IACI6hI,EA AkB,CACpB,KAAM,IACN,KAAM,KAIR,OAAQ,IAFsB,M AAX7hI,EAAL,IAAYB,MAAXA,EAAL,GAAaA,EAALuxC,UAAU,GA AKvxC,EAALuxC,UAAU,KA E5D/jB,QAP P,YAO8B,SAAUuE,GAC1D,OAAO8vG,EAAGB9vG,QAS3Bh0B,EAAOD,QAAU6jI,G,6BC7CjB,IAOI4iE,EAPE, EAAQ,KAOSH5H,cAWHCN,EA AoB,CACtBngE,EAAGy5L,EAAiB,KACpBC,KAAMD,EAAiB,QACvB3pI,QAA S2pI,EAAiB,WAC1BE,KAAMF,EAAiB,QACvBG,QAASH,EAAiB,WAC1BI,MAAOJ,EAAiB,SACxBK,MAAO L,EAAiB,SACxBx5L,EAAGw5L,EAAiB,KACpBhpI,KAAMgpI,EAAiB,QACvBM,IAAKN,EAAiB,OACtBO,IA AKP,EAAiB,OACtBQ,IAAKR,EAAiB,OACtBS,WAAYT,EAAiB,cAC7B52I,KAAM42I,EAAiB,QACvBU,GAAI V,EAAiB,MACrBxzG,OAAQwzG,EAAiB,UACzBW,OAAQX,EAAiB,UACzBY,QAASZ,EAAiB,WAC1Ba,KAA Mb,EAAiB,QACvB1kK,KAAM0kK,EAAiB,QACvBc,IAAKd,EAAiB,OACtBe,SAAUF,EAAiB,YAC3BpwK,KA AMowK,EAAiB,QACvBgB,SAAUhB,EAAiB,YAC3BiB,GAAIjB,EAAiB,MACrBkB,IAAKIB,EAAiB,OACtBmB ,QAASnB,EAAiB,WAC1BoB,IAAKpB,EAAiB,OACtBqB,OAAQRB,EAAiB,UACzBsB,IAAKtB,EAAiB,OACtBv 4B,GAAIu4B,EAAiB,MACrBuB,GAAIvB,EAAiB,MACrBwB,GAAIxB,EAAiB,MACrByB,MAAOzB,EAAiB,SA CxB0B,SAAU1B,EAAiB,YAC3B2B,WAAY3B,EAAiB,cAC7B4B,OAAQ5B,EAAiB,UACzB6B,OAAQ7B,EAAi B,UACzBr3I,KAAMq3I,EAAiB,QACvB8B,GAAI9B,EAAiB,MACrB+B,GAAI/B,EAAiB,MACrBgC,GAAIHc,E AAiB,MACrBiC,GAAIjC,EAAiB,MACrBkC,GAAIIC,EAAiB,MACrBmC,GAAInC,EAAiB,MACrBrgL,KAAMq gL,EAAiB,QACvBr3D,OAAQq3D,EAAiB,UACzBoC,OAAQpC,EAAiB,UACzB5nG,GAAI4nG,EAAiB,MACrBj/ H,KAAMi/H,EAAiB,QACvB9IM,EAAG8IM,EAAiB,KACpBt+H,OAAQs+H,EAAiB,UACzBlqG,IAAKkqG,EA A iB,OACtB/uK,MAAO+uK,EAAiB,SACxB9oI,IAAK8oI,EAAiB,OACtBqC,IAAKrC,EAAiB,OACtBsC,OAAQtC,

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d,IAIRT,GAAUnqM,QAAU2rM,WC1NLxB.gB","file":"swagger-ui-bundle.js","sourcesContent":["(function
webpackUniversalModuleDefinition(root, factory) {\n\tif(typeof exports === 'object' && typeof module ===
'object')\n\t\tmodule.exports = factory((function webpackLoadOptionalExternalModule() { try { return


```

isIndexed(maybeAssociative);\n }\n\n function isOrdered(maybeOrdered) {\n  return !(maybeOrdered &&
maybeOrdered[IS_ORDERED_SENTINEL]);\n }\n\n Iterable.isIterable = isIterable;\n Iterable.isKeyed =
isKeyed;\n Iterable.isIndexed = isIndexed;\n Iterable.isAssociative = isAssociative;\n Iterable.isOrdered =
isOrdered;\n\n Iterable.Keyed = KeyedIterable;\n Iterable.Indexed = IndexedIterable;\n Iterable.Set =
SetIterable;\n\n\n var IS_ITERABLE_SENTINEL = '@@__IMMUTABLE_ITERABLE__@';\n var
IS_KEYED_SENTINEL = '@@__IMMUTABLE_KEYED__@';\n var IS_INDEXED_SENTINEL =
'@@__IMMUTABLE_INDEXED__@';\n var IS_ORDERED_SENTINEL =
'@@__IMMUTABLE_ORDERED__@';\n\n // Used for setting prototype methods that IE8 chokes on.\n var
DELETE = 'delete';\n\n // Constants describing the size of trie nodes.\n var SHIFT = 5; // Resulted in best
performance after _____?\n var SIZE = 1 << SHIFT;\n var MASK = SIZE - 1;\n\n // A consistent shared value
representing \"not set\" which equals nothing other\n // than itself, and nothing that could be provided externally.\n
var NOT_SET = {};\n\n // Boolean references, Rough equivalent of `bool &`.\n var CHANGE_LENGTH = {
value: false };\n var DID_ALTER = { value: false };\n\n function MakeRef(ref) {\n  ref.value = false;\n  return
ref;\n }\n\n function SetRef(ref) {\n  ref && (ref.value = true);\n }\n\n // A function which returns a value
representing an \"owner\" for transient writes\n // to tries. The return value will only ever equal itself, and will not
equal\n // the return of any subsequent call of this function.\n function OwnerID() {\n }\n\n // http://jsperf.com/copy-
array-inline\n function arrCopy(arr, offset) {\n  offset = offset || 0;\n  var len = Math.max(0, arr.length - offset);\n
  var newArr = new Array(len);\n  for (var ii = 0; ii < len; ii++) {\n    newArr[ii] = arr[ii + offset];\n  }\n  return
newArr;\n }\n\n function ensureSize(iter) {\n  if (iter.size === undefined) {\n    iter.size =
iter.__iterate(returnTrue);\n  }\n  return iter.size;\n }\n\n function wrapIndex(iter, index) {\n  // This implements
\"is array index\" which the ECMAScript spec defines as:\n  // A String property name P is an array index
if and only if\n  // ToString(ToUint32(P)) is equal to P and ToUint32(P) is not equal\n  // to 2^32-1.\n  //
http://www.ecma-international.org/ecma-262/6.0/#sec-array-exotic-objects\n  if (typeof index !== 'number') {\n
  var uint32Index = index >>> 0; // N >>> 0 is shorthand for ToUint32\n    if (' + uint32Index !== index ||
uint32Index === 4294967295) {\n      return NaN;\n    }\n    index = uint32Index;\n  }\n  return index < 0 ?
ensureSize(iter) + index : index;\n }\n\n function returnTrue() {\n  return true;\n }\n\n function
wholeSlice(begin, end, size) {\n  return (begin === 0 || (size !== undefined && begin <= -size)) &&\n  (end ===
undefined || (size !== undefined && end >= size));\n }\n\n function resolveBegin(begin, size) {\n  return
resolveIndex(begin, size, 0);\n }\n\n function resolveEnd(end, size) {\n  return resolveIndex(end, size, size);\n
}\n\n function resolveIndex(index, size, defaultIndex) {\n  return index === undefined ?\n  defaultIndex :\n  index < 0 ?\n  Math.max(0, size + index) :\n  size === undefined ?\n  index :\n  Math.min(size,
index);\n }\n\n /* global Symbol */\n\n var ITERATE_KEYS = 0;\n var ITERATE_VALUES = 1;\n var
ITERATE_ENTRIES = 2;\n\n var REAL_ITERATOR_SYMBOL = typeof Symbol === 'function' &&
Symbol.iterator;\n var FAUX_ITERATOR_SYMBOL = '@@iterator';\n\n var ITERATOR_SYMBOL =
REAL_ITERATOR_SYMBOL || FAUX_ITERATOR_SYMBOL;\n\n\n function Iterator(next) {\n  this.next =
next;\n }\n\n Iterator.prototype.toString = function() {\n  return '[Iterator]';\n };\n\n\n Iterator.KEYS =
ITERATE_KEYS;\n Iterator.VALUES = ITERATE_VALUES;\n Iterator.ENTRIES = ITERATE_ENTRIES;\n\n\n Iterator.prototype.inspect =\n Iterator.prototype.toSource = function () { return this.toString(); }\n\n\n Iterator.prototype[ITERATOR_SYMBOL] = function () {\n  return this;\n };\n\n\n function iteratorValue(type, k,
v, iteratorResult) {\n  var value = type === 0 ? k : type === 1 ? v : [k, v];\n  iteratorResult ? (iteratorResult.value
= value) : (iteratorResult = {\n    value: value, done: false\n });\n  return iteratorResult;\n }\n\n\n function
iteratorDone() {\n  return { value: undefined, done: true };\n }\n\n\n function hasIterator(maybeIterable) {\n  return
!!getIteratorFn(maybeIterable);\n }\n\n\n function isIterator(maybeIterator) {\n  return maybeIterator && typeof
maybeIterator.next === 'function';\n }\n\n\n function getIterator(iterable) {\n  var iteratorFn =
getIteratorFn(iterable);\n  return iteratorFn && iteratorFn.call(iterable);\n }\n\n\n function getIteratorFn(iterable)
{\n  var iteratorFn = iterable && (\n    (REAL_ITERATOR_SYMBOL &&
iterable[REAL_ITERATOR_SYMBOL]) ||\n    iterable[FAUX_ITERATOR_SYMBOL]\n  );\n  if (typeof
iteratorFn === 'function') {\n    return iteratorFn;\n  }\n }\n\n\n function isArrayLike(value) {\n  return value &&

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KeyedSeq(json).map(fromJSDefault).toMap();\n }
\n return json;\n }\n\n function isPlainObj(value) {\n return
value && (value.constructor === Object || value.constructor === undefined);\n }\n\n /**\n * An extension of the
\'same-value\' algorithm as [described for use by ES6 Map\n * and Set](https://developer.mozilla.org/en-
US/docs/Web/JavaScript/Reference/Global_Objects/Map#Key_equality)\n *\n * NaN is considered the same as
NaN, however -0 and 0 are considered the same\n * value, which is different from the algorithm described by\n *
[Object.is](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is).\n *\n
* This is extended further to allow Objects to describe the values they\n * represent, by way of `valueOf` or
`equals` (and `hashCode`).\n *\n * Note: because of this extension, the key equality of Immutable.Map and the\n
* value equality of Immutable.Set will differ from ES6 Map and Set.\n *\n * ### Defining custom values\n *\n
* The easiest way to describe the value an object represents is by implementing\n * `valueOf`. For example, `Date`
represents a value by returning a unix\n * timestamp for `valueOf`:\n *\n *   var date1 = new
Date(1234567890000); // Fri Feb 13 2009 ...
\n *   var date2 = new Date(1234567890000);\n *
date1.valueOf(); // 1234567890000\n *   assert( date1 !== date2 );\n *   assert( Immutable.is( date1, date2 ) );\n
*\n * Note: overriding `valueOf` may have other implications if you use this object\n * where JavaScript expects
a primitive, such as implicit string coercion.\n *\n * For more complex types, especially collections,
implementing `valueOf` may\n * not be performant. An alternative is to implement `equals` and `hashCode`.\n
*\n * `equals` takes another object, presumably of similar type, and returns true\n * if the it is equal. Equality is
symmetrical, so the same result should be\n * returned if this and the argument are flipped.\n *\n *   assert(
a.equals(b) === b.equals(a) );\n *\n * `hashCode` returns a 32bit integer number representing the object which
will\n * be used to determine how to store the value object in a Map or Set. You must\n * provide both or neither
methods, one must not exist without the other.\n *\n * Also, an important relationship between these methods
must be upheld: if two\n * values are equal, they *must* return the same hashCode. If the values are not\n
* equal, they might have the same hashCode; this is called a hash collision,\n * and while undesirable for
performance reasons, it is acceptable.\n *\n *   if (a.equals(b)) {\n *     assert( a.hashCode() === b.hashCode()
);\n *   }\n *\n * All Immutable collections implement `equals` and `hashCode`.\n *\n */\n\n function
is(valueA, valueB) {\n if (valueA === valueB || (valueA !== valueA && valueB !== valueB)) {\n return true;\n
}\n if (!valueA || !valueB) {\n return false;\n }\n if (typeof valueA.valueOf === 'function' &&\n
typeof valueB.valueOf === 'function') {\n valueA = valueA.valueOf();\n valueB = valueB.valueOf();\n if
(valueA === valueB || (valueA !== valueA && valueB !== valueB)) {\n return true;\n }\n if (!valueA ||
!valueB) {\n return false;\n }\n }\n if (typeof valueA.equals === 'function' &&\n
typeof valueB.equals === 'function' &&\n valueA.equals(valueB)) {\n return true;\n }\n return false;\n }\n\n
function deepEqual(a, b) {\n if (a === b) {\n return true;\n }\n\n if (!\n !isIterable(b) ||\n a.size !==
undefined && b.size !== undefined && a.size !== b.size ||\n a.__hash !== undefined && b.__hash !==
undefined && a.__hash !== b.__hash ||\n isKeyed(a) !== isKeyed(b) ||\n isIndexed(a) !== isIndexed(b) ||\n
isOrdered(a) !== isOrdered(b)\n ) {\n return false;\n }\n\n if (a.size === 0 && b.size === 0) {\n return
true;\n }\n\n var notAssociative = !isAssociative(a);\n\n if (isOrdered(a)) {\n var entries = a.entries();\n
return b.every(function(v, k) {\n var entry = entries.next().value;\n return entry && is(entry[1], v) &&
(notAssociative || is(entry[0], k));\n }) && entries.next().done;\n }\n\n var flipped = false;\n\n if (a.size ===
undefined) {\n if (b.size === undefined) {\n if (typeof a.cacheResult === 'function') {\n
a.cacheResult();\n }\n } else {\n flipped = true;\n var _ = a;\n a = b;\n b = _;\n }\n }\n\n var allEqual = true;\n var bSize = b.__iterate(function(v, k) {\n if (notAssociative ? !a.has(v) :\n
flipped ? !is(v, a.get(k, NOT_SET)) : !is(a.get(k, NOT_SET), v)) {\n allEqual = false;\n return false;\n
}\n });\n\n return allEqual && a.size === bSize;\n }\n\n createClass(Repeat, IndexedSeq);\n\n function
Repeat(value, times) {\n if (!(this instanceof Repeat)) {\n return new Repeat(value, times);\n }\n
this._value = value;\n this.size = times === undefined ? Infinity : Math.max(0, times);\n if (this.size === 0)
{\n if (EMPTY_REPEAT) {\n return EMPTY_REPEAT;\n }\n EMPTY_REPEAT = this;\n }\n }\n\n Repeat.prototype.toString = function() {\n if (this.size === 0) {\n return 'Repeat []';\n }\n
return 'Repeat [' + this._value + ' ' + this.size + ' times'];\n };\n\n Repeat.prototype.get = function(index,

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notSetValue) {\n  return this.has(index) ? this._value : notSetValue;\n  };\n\n  Repeat.prototype.includes =
function(searchValue) {\n  return is(this._value, searchValue);\n  };\n\n  Repeat.prototype.slice =
function(begin, end) {\n  var size = this.size;\n  return wholeSlice(begin, end, size) ? this :\n  new
Repeat(this._value, resolveEnd(end, size) - resolveBegin(begin, size));\n  };\n\n  Repeat.prototype.reverse =
function() {\n  return this;\n  };\n\n  Repeat.prototype.indexOf = function(searchValue) {\n  if (is(this._value,
searchValue)) {\n  return 0;\n  }\n  return -1;\n  };\n\n  Repeat.prototype.lastIndexOf =
function(searchValue) {\n  if (is(this._value, searchValue)) {\n  return this.size;\n  }\n  return -1;\n
};\n\n  Repeat.prototype.__iterate = function(fn, reverse) {\n  for (var ii = 0; ii < this.size; ii++) {\n  if
(fn(this._value, ii, this) === false) {\n  return ii + 1;\n  }\n  }\n  return ii;\n  };\n\n  Repeat.prototype.__iterator = function(type, reverse) {\n  var this$0 = this;\n  var ii = 0;\n  return new
Iterator(function() {\n  {return ii < this$0.size ? iteratorValue(type, ii++, this$0._value) : iteratorDone()}\n  });\n
};\n\n  Repeat.prototype.equals = function(other) {\n  return other instanceof Repeat ?\n  is(this._value,
other._value) :\n  deepEqual(other);\n  };\n\n  var EMPTY_REPEAT;\n\n  function invariant(condition, error)
{\n  if (!condition) throw new Error(error);\n  }\n\n  createClass(Range, IndexedSeq);\n\n  function Range(start,
end, step) {\n  if (!(this instanceof Range)) {\n  return new Range(start, end, step);\n  }\n  invariant(step
!== 0, 'Cannot step a Range by 0');\n  start = start || 0;\n  if (end === undefined) {\n  end = Infinity;\n  }\n
step = step === undefined ? 1 : Math.abs(step);\n  if (end < start) {\n  step = -step;\n  }\n  this._start =
start;\n  this._end = end;\n  this._step = step;\n  this.size = Math.max(0, Math.ceil((end - start) / step - 1) +
1);\n  if (this.size === 0) {\n  if (EMPTY_RANGE) {\n  return EMPTY_RANGE;\n  }\n  EMPTY_RANGE = this;\n  }\n
}\n\n  Range.prototype.toString = function() {\n  if (this.size === 0) {\n  return 'Range []';\n  }\n  return 'Range [ ' +\n  this._start + '...' + this._end +\n  (this._step !== 1 ? ' by ' +
this._step : ') '\n  ' ]';\n  };\n\n  Range.prototype.get = function(index, notSetValue) {\n  return
this.has(index) ?\n  this._start + wrapIndex(this, index) * this._step :\n  notSetValue;\n  };\n\n  Range.prototype.includes = function(searchValue) {\n  var possibleIndex = (searchValue - this._start) /
this._step;\n  return possibleIndex >= 0 &&\n  possibleIndex < this.size &&\n  possibleIndex ===
Math.floor(possibleIndex);\n  };\n\n  Range.prototype.slice = function(begin, end) {\n  if (wholeSlice(begin,
end, this.size)) {\n  return this;\n  }\n  begin = resolveBegin(begin, this.size);\n  end = resolveEnd(end,
this.size);\n  if (end <= begin) {\n  return new Range(0, 0);\n  }\n  return new Range(this.get(begin,
this._end), this.get(end, this._end), this._step);\n  };\n\n  Range.prototype.indexOf = function(searchValue) {\n
var offsetValue = searchValue - this._start;\n  if (offsetValue % this._step === 0) {\n  var index = offsetValue
/ this._step;\n  if (index >= 0 && index < this.size) {\n  return index\n  }\n  }\n  return -1;\n
};\n\n  Range.prototype.lastIndexOf = function(searchValue) {\n  return this.indexOf(searchValue);\n  };\n\n  Range.prototype.__iterate = function(fn, reverse) {\n  var maxIndex = this.size - 1;\n  var step = this._step;\n  var value = reverse ? this._start + maxIndex * step : this._start;\n  for (var ii = 0; ii <= maxIndex; ii++) {\n  if
(fn(value, ii, this) === false) {\n  return ii + 1;\n  }\n  value += reverse ? -step : step;\n  }\n  return
ii;\n  };\n\n  Range.prototype.__iterator = function(type, reverse) {\n  var maxIndex = this.size - 1;\n  var step
= this._step;\n  var value = reverse ? this._start + maxIndex * step : this._start;\n  var ii = 0;\n  return new
Iterator(function() {\n  var v = value;\n  value += reverse ? -step : step;\n  return ii > maxIndex ?
iteratorDone() : iteratorValue(type, ii++, v);\n  });\n  };\n\n  Range.prototype.equals = function(other) {\n
return other instanceof Range ?\n  this._start === other._start &&\n  this._end === other._end &&\n
this._step === other._step :\n  deepEqual(this, other);\n  };\n\n  var EMPTY_RANGE;\n\n  createClass(Collection, Iterable);\n  function Collection() {\n  throw TypeError('Abstract');\n  }\n\n  createClass(KeyedCollection, Collection);\n  function KeyedCollection() {\n  }\n\n  createClass(IndexedCollection,
Collection);\n  function IndexedCollection() {\n  }\n\n  createClass(SetCollection, Collection);\n  function SetCollection()
{\n  }\n\n  Collection.Keyed = KeyedCollection;\n  Collection.Indexed = IndexedCollection;\n  Collection.Set =
SetCollection;\n\n  var imul =\n  typeof Math.imul === 'function' && Math.imul(0xffffffff, 2) === -2 ?\n  Math.imul :\n  function imul(a, b) {\n  a = a | 0; // int\n  b = b | 0; // int\n  var c = a & 0xffff;\n  var d = b
& 0xffff;\n  // Shift by 0 fixes the sign on the high part.\n  return (c * d) + (((a >>> 16) * d + c * (b >>> 16))

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<< 16) >>> 0) | 0; // int\n  });\n\n // v8 has an optimization for storing 31-bit signed numbers.\n // Values which
have either 00 or 11 as the high order bits qualify.\n // This function drops the highest order bit in a signed number,
maintaining\n // the sign bit.\n function smi(i32) {\n  return ((i32 >>> 1) & 0x40000000) | (i32 &
0xBFFFFFFF);\n }\n\n function hash(o) {\n  if (o === false || o === null || o === undefined) {\n   return 0;\n
}\n  if (typeof o.valueOf === 'function') {\n   o = o.valueOf();\n   if (o === false || o === null || o ===
undefined) {\n    return 0;\n   }\n }\n  if (o === true) {\n   return 1;\n }\n  var type = typeof o;\n  if
(type === 'number') {\n   if (o !== o || o === Infinity) {\n    return 0;\n   }\n   var h = o | 0;\n   if (h !== o)
{\n    h ^= o * 0xFFFFFFFF;\n   }\n   while (o > 0xFFFFFFFF) {\n    o /= 0xFFFFFFFF;\n    h ^= o;\n
}\n   return smi(h);\n }\n  if (type === 'string') {\n   return o.length >
STRING_HASH_CACHE_MIN_STRLEN ? cachedHashString(o) : hashString(o);\n }\n  if (typeof o.hashCode
=== 'function') {\n   return o.hashCode();\n }\n  if (type === 'object') {\n   return hashJSObj(o);\n }\n  if
(typeof o.toString === 'function') {\n   return hashString(o.toString());\n }\n  throw new Error('Value type ' +
type + ' cannot be hashed.);\n }\n\n function cachedHashString(string) {\n  var hash = stringHashCache[string];\n
if (hash === undefined) {\n  hash = hashString(string);\n  if (STRING_HASH_CACHE_SIZE ===
STRING_HASH_CACHE_MAX_SIZE) {\n   STRING_HASH_CACHE_SIZE = 0;\n   stringHashCache =
{};\n  }\n  STRING_HASH_CACHE_SIZE++;\n  stringHashCache[string] = hash;\n }\n  return hash;\n
}\n\n // http://jsperf.com/hashing-strings\n function hashString(string) {\n  // This is the hash from JVM\n // The
hash code for a string is computed as\n // s[0] * 31 ^ (n - 1) + s[1] * 31 ^ (n - 2) + ... + s[n - 1],\n // where s[i] is
the ith character of the string and n is the length of\n // the string. We \"mod\" the result to make it between 0
(inclusive) and 2^31\n // (exclusive) by dropping high bits.\n  var hash = 0;\n  for (var ii = 0; ii < string.length;
ii++) {\n   hash = 31 * hash + string.charCodeAt(ii) | 0;\n  }\n  return smi(hash);\n }\n\n function
hashJSObj(obj) {\n  var hash;\n  if (usingWeakMap) {\n   hash = weakMap.get(obj);\n   if (hash !==
undefined) {\n    return hash;\n   }\n }\n  hash = obj[UID_HASH_KEY];\n  if (hash !== undefined) {\n
return hash;\n }\n  if (!canDefineProperty) {\n   hash = obj.propertyIsEnumerable &&
obj.propertyIsEnumerable[UID_HASH_KEY];\n   if (hash !== undefined) {\n    return hash;\n   }\n }\n  hash
= getIENodeHash(obj);\n  if (hash !== undefined) {\n   return hash;\n }\n }\n  hash =
++objHashUID;\n  if (objHashUID & 0x40000000) {\n   objHashUID = 0;\n }\n  if (usingWeakMap) {\n
weakMap.set(obj, hash);\n } else if (isExtensible !== undefined && isExtensible(obj) === false) {\n  throw new
Error('Non-extensible objects are not allowed as keys.);\n } else if (canDefineProperty) {\n
Object.defineProperty(obj, UID_HASH_KEY, {\n  'enumerable': false,\n  'configurable': false,\n
'writable': false,\n  'value': hash\n });\n } else if (obj.propertyIsEnumerable !== undefined &&
obj.propertyIsEnumerable === obj.constructor.prototype.propertyIsEnumerable) {\n  // Since we can't define a
non-enumerable property on the object\n  // we'll hijack one of the less-used non-enumerable properties to\n  //
save our hash on it. Since this is a function it will not show up in\n  // `JSON.stringify` which is what we want.\n
obj.propertyIsEnumerable = function() {\n  return this.constructor.prototype.propertyIsEnumerable.apply(this,
arguments);\n }; \n  obj.propertyIsEnumerable[UID_HASH_KEY] = hash;\n } else if (obj.nodeType !==
undefined) {\n  // At this point we couldn't get the IE `uniqueID` to use as a hash\n  // and we couldn't use a
non-enumerable property to exploit the\n  // dontEnum bug so we simply add the `UID_HASH_KEY` on the
node\n  // itself.\n  obj[UID_HASH_KEY] = hash;\n } else {\n  throw new Error('Unable to set a non-
enumerable property on object.);\n }\n }\n  return hash;\n }\n\n // Get references to ES5 object methods.\n var
isExtensible = Object.isExtensible;\n\n // True if Object.defineProperty works as expected. IE8 fails this test.\n var
canDefineProperty = (function() {\n  try {\n   Object.defineProperty({}, '@', {});\n   return true;\n } catch (e)
{\n  return false;\n }\n})();\n\n // IE has a `uniqueID` property on DOM nodes. We can construct the hash
from it\n // and avoid memory leaks from the IE cloneNode bug.\n function getIENodeHash(node) {\n  if (node
&& node.nodeType > 0) {\n   switch (node.nodeType) {\n    case 1: // Element\n     return node.uniqueID;\n
    case 9: // Document\n     return node.documentElement && node.documentElement.uniqueID;\n   }\n }\n
}\n\n // If possible, use a WeakMap.\n var usingWeakMap = typeof WeakMap === 'function';\n var weakMap;\n
if (usingWeakMap) {\n  weakMap = new WeakMap();\n }\n\n var objHashUID = 0;\n var UID_HASH_KEY =

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'__immutablehash__';\n if (typeof Symbol === 'function') {\n   UID_HASH_KEY =
Symbol(UID_HASH_KEY);\n }\n\n var STRING_HASH_CACHE_MIN_STRLEN = 16;\n var
STRING_HASH_CACHE_MAX_SIZE = 255;\n var STRING_HASH_CACHE_SIZE = 0;\n var stringHashCache
= {};\n\n function assertNotInfinite(size) {\n   invariant(\n     size !== Infinity,\n     'Cannot perform this action
with an infinite size.\n   );\n }\n\n createClass(Map, KeyedCollection);\n\n // @pragma Construction\n\n function Map(value) {\n   return value === null || value === undefined ? emptyMap() :\n     isMap(value) &&
!isOrdered(value) ? value :\n     emptyMap().withMutations(function(map) {\n       var iter =
KeyedIterable(value);\n       assertNotInfinite(iter.size);\n       iter.forEach(function(v, k) {return map.set(k,
v)});\n     });\n }\n\n Map.of = function() {\n   var keyValues = SLICES$.call(arguments, 0);\n   return
emptyMap().withMutations(function(map) {\n     for (var i = 0; i < keyValues.length; i += 2) {\n       if (i + 1 >=
keyValues.length) {\n         throw new Error('Missing value for key: ' + keyValues[i]);\n       }\n       map.set(keyValues[i], keyValues[i + 1]);\n     }\n   });\n }\n\n Map.prototype.toString = function() {\n
return this.__toString('Map {', '}');\n }\n\n // @pragma Access\n\n Map.prototype.get = function(k,
notSetValue) {\n   return this._root ?\n     this._root.get(0, undefined, k, notSetValue) :\n     notSetValue;\n
};\n\n // @pragma Modification\n\n Map.prototype.set = function(k, v) {\n   return updateMap(this, k, v);\n
};\n\n Map.prototype.setIn = function(keyPath, v) {\n   return this.updateIn(keyPath, NOT_SET, function()
{return v});\n }\n\n Map.prototype.remove = function(k) {\n   return updateMap(this, k, NOT_SET);\n
};\n\n Map.prototype.deleteIn = function(keyPath) {\n   return this.updateIn(keyPath, function() {return
NOT_SET});\n }\n\n Map.prototype.update = function(k, notSetValue, updater) {\n   return arguments.length
=== 1 ?\n     k(this) :\n     this.updateIn([k], notSetValue, updater);\n }\n\n Map.prototype.updateIn =
function(keyPath, notSetValue, updater) {\n   if (!updater) {\n     updater = notSetValue;\n     notSetValue =
undefined;\n   }\n   var updatedValue = updateInDeepMap(\n     this,\n     forceIterator(keyPath),\n     notSetValue,\n     updater\n   );\n   return updatedValue === NOT_SET ? undefined : updatedValue;\n
};\n\n Map.prototype.clear = function() {\n   if (this.size === 0) {\n     return this;\n   }\n   if (this.__ownerID) {\n
this.size = 0;\n     this._root = null;\n     this.__hash = undefined;\n     this.__altered = true;\n     return
this;\n   }\n   return emptyMap();\n }\n\n // @pragma Composition\n\n Map.prototype.merge =
function(...iters*) {\n   return mergeIntoMapWith(this, undefined, arguments);\n }\n\n Map.prototype.mergeWith = function(merger) {\n   var iters = SLICES$.call(arguments, 1);\n   return
mergeIntoMapWith(this, merger, iters);\n }\n\n Map.prototype.mergeIn = function(keyPath) {\n   var iters =
SLICES$.call(arguments, 1);\n   return this.updateIn(\n     keyPath,\n     emptyMap(),\n     function(m)
{return typeof m.merge === 'function' ?\n       m.merge.apply(m, iters) :\n       iters[iters.length - 1]}\n   );\n
};\n\n Map.prototype.mergeDeep = function(...iters*) {\n   return mergeIntoMapWith(this, deepMerger,
arguments);\n }\n\n Map.prototype.mergeDeepWith = function(merger) {\n   var iters = SLICES$.call(arguments,
1);\n   return mergeIntoMapWith(this, deepMergerWith(merger), iters);\n }\n\n Map.prototype.mergeDeepIn =
function(keyPath) {\n   var iters = SLICES$.call(arguments, 1);\n   return this.updateIn(\n     keyPath,\n     emptyMap(),\n     function(m) {return typeof m.mergeDeep === 'function' ?\n       m.mergeDeep.apply(m, iters)
:\n       iters[iters.length - 1]}\n   );\n }\n\n Map.prototype.sort = function(comparator) {\n   // Late
binding\n   return OrderedMap(sortFactory(this, comparator));\n }\n\n Map.prototype.sortBy =
function(mapper, comparator) {\n   // Late binding\n   return OrderedMap(sortFactory(this, comparator,
mapper));\n }\n\n // @pragma Mutability\n\n Map.prototype.withMutations = function(fn) {\n   var mutable
= this.asMutable();\n   fn(mutable);\n   return mutable.wasAltered() ? mutable.__ensureOwner(this.__ownerID) :
this;\n }\n\n Map.prototype.asMutable = function() {\n   return this.__ownerID ? this :
this.__ensureOwner(new OwnerID());\n }\n\n Map.prototype.asImmutable = function() {\n   return
this.__ensureOwner();\n }\n\n Map.prototype.wasAltered = function() {\n   return this.__altered;\n
};\n\n Map.prototype.__iterator = function(type, reverse) {\n   return new MapIterator(this, type, reverse);\n
};\n\n Map.prototype.__iterate = function(fn, reverse) {\n   var this$0 = this;\n   var iterations = 0;\n   this._root &&
this._root.iterate(function(entry) {\n     iterations++;\n     return fn(entry[1], entry[0], this$0);\n   }, reverse);\n
return iterations;\n }\n\n Map.prototype.__ensureOwner = function(ownerID) {\n   if (ownerID ===

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this.__ownerID) {\n    return this;\n    }\n    if (!ownerID) {\n        this.__ownerID = ownerID;\n        this.__altered = false;\n        return this;\n    }\n    return makeMap(this.size, this._root, ownerID, this.__hash);\n};\n\nfunction isMap(maybeMap) {\n    return !! (maybeMap && maybeMap[IS_MAP_SENTINEL]);\n}\n\nMap.isMap = isMap;\nvar IS_MAP_SENTINEL = '@@__IMMUTABLE_MAP__@';\nvar MapPrototype = Map.prototype;\nMapPrototype[IS_MAP_SENTINEL] = true;\nMapPrototype[DELETE] = MapPrototype.remove;\nMapPrototype.removeIn = MapPrototype.deleteIn;\n\n// #pragma Trie Nodes\n\nfunction ArrayMapNode(ownerID, entries) {\n    this.ownerID = ownerID;\n    this.entries = entries;\n}\n\nArrayMapNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n    var entries = this.entries;\n    for (var ii = 0, len = entries.length; ii < len; ii++) {\n        if (is(key, entries[ii][0])) {\n            return entries[ii][1];\n        }\n    }\n    return notSetValue;\n};\n\nArrayMapNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n    var removed = value === NOT_SET;\n    var entries = this.entries;\n    var idx = 0;\n    for (var len = entries.length; idx < len; idx++) {\n        if (is(key, entries[idx][0])) {\n            break;\n        }\n    }\n    var exists = idx < len;\n    if (exists ? entries[idx][1] === value : removed) {\n        return this;\n    }\n    SetRef(didAlter);\n    (removed || !exists) && SetRef(didChangeSize);\n    if (removed && entries.length === 1) {\n        return; // undefined\n    }\n    if (!exists && !removed && entries.length >= MAX_ARRAY_MAP_SIZE) {\n        return createNodes(ownerID, entries, key, value);\n    }\n    var isEditable = ownerID && ownerID === this.ownerID;\n    var newEntries = isEditable ? entries : arrCopy(entries);\n    if (exists) {\n        if (removed) {\n            idx === len - 1 ? newEntries.pop() : (newEntries[idx] = newEntries.pop());\n        } else {\n            newEntries[idx] = [key, value];\n        }\n    } else {\n        newEntries.push([key, value]);\n    }\n    if (isEditable) {\n        this.entries = newEntries;\n        return this;\n    }\n    return new ArrayMapNode(ownerID, newEntries);\n};\n\nfunction BitmapIndexedNode(ownerID, bitmap, nodes) {\n    this.ownerID = ownerID;\n    this.bitmap = bitmap;\n    this.nodes = nodes;\n}\n\nBitmapIndexedNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n    if (keyHash === undefined) {\n        keyHash = hash(key);\n    }\n    var bit = (1 << ((shift === 0 ? keyHash : keyHash >>> shift) & MASK));\n    var bitmap = this.bitmap;\n    return (bitmap & bit) === 0 ? notSetValue : this.nodes[popCount(bitmap & (bit - 1))].get(shift + SHIFT, keyHash, key, notSetValue);\n};\n\nBitmapIndexedNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n    if (keyHash === undefined) {\n        keyHash = hash(key);\n    }\n    var keyHashFrag = (shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n    var bit = 1 << keyHashFrag;\n    var bitmap = this.bitmap;\n    var exists = (bitmap & bit) !== 0;\n    if (!exists && value === NOT_SET) {\n        return this;\n    }\n    var idx = popCount(bitmap & (bit - 1));\n    var nodes = this.nodes;\n    var node = exists ? nodes[idx] : undefined;\n    var newNode = updateNode(node, ownerID, shift + SHIFT, keyHash, key, value, didChangeSize, didAlter);\n    if (newNode === node) {\n        return this;\n    }\n    if (!exists && newNode && nodes.length >= MAX_BITMAP_INDEXED_SIZE) {\n        return expandNodes(ownerID, nodes, bitmap, keyHashFrag, newNode);\n    }\n    if (exists && !newNode && nodes.length === 2 && isLeafNode(nodes[idx ^ 1])) {\n        return nodes[idx ^ 1];\n    }\n    if (exists && newNode && nodes.length === 1 && isLeafNode(newNode)) {\n        return newNode;\n    }\n    var isEditable = ownerID && ownerID === this.ownerID;\n    var newBitmap = exists ? newNode ? bitmap : bitmap ^ bit : bitmap | bit;\n    var newNodes = exists ? newNode ?\n        setIn(nodes, idx, newNode, isEditable) :\n        spliceOut(nodes, idx, isEditable) :\n        spliceIn(nodes, idx, newNode, isEditable);\n    if (isEditable) {\n        this.bitmap = newBitmap;\n        this.nodes = newNodes;\n        return this;\n    }\n    return new BitmapIndexedNode(ownerID, newBitmap, newNodes);\n};\n\nfunction HashArrayMapNode(ownerID, count, nodes) {\n    this.ownerID = ownerID;\n    this.count = count;\n    this.nodes = nodes;\n}\n\nHashArrayMapNode.prototype.get = function(shift, keyHash, key, notSetValue) {\n    if (keyHash === undefined) {\n        keyHash = hash(key);\n    }\n    var idx = (shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n    var node = this.nodes[idx];\n    return node ? node.get(shift + SHIFT, keyHash, key, notSetValue) : notSetValue;\n};\n\nHashArrayMapNode.prototype.update = function(ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n    if (keyHash === undefined) {\n        keyHash = hash(key);\n    }\n    var idx = (shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n    var removed = value === NOT_SET;\n
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node.nodes.length - 1;\n      if (index <= maxIndex) {\n          var subNode = node.nodes[this._reverse ?
maxIndex - index : index];\n          if (subNode) {\n              if (subNode.entry) {\n                  return
mapIteratorValue(type, subNode.entry);\n              }\n              stack = this._stack = mapIteratorFrame(subNode,
stack);\n          }\n          continue;\n      }\n      stack = this._stack = this._stack.__prev;\n  }\n  return iteratorDone();\n  };\n\n  function mapIteratorValue(type, entry) {\n      return iteratorValue(type, entry[0],
entry[1]);\n  }\n\n  function mapIteratorFrame(node, prev) {\n      return {\n          node: node,\n          index: 0,\n          __prev: prev\n      };\n  }\n\n  function makeMap(size, root, ownerID, hash) {\n      var map =
Object.create(MapPrototype);\n      map.size = size;\n      map._root = root;\n      map.__ownerID = ownerID;\n      map.__hash = hash;\n      map.__altered = false;\n      return map;\n  }\n\n  var EMPTY_MAP;\n  function emptyMap()\n  {\n      return EMPTY_MAP || (EMPTY_MAP = makeMap(0));\n  }\n\n  function updateMap(map, k, v) {\n      var
newRoot;\n      var newSize;\n      if (!map._root) {\n          if (v === NOT_SET) {\n              return map;\n          }\n          newSize
= 1;\n          newRoot = new ArrayMapNode(map.__ownerID, [[k, v]]);\n      } else {\n          var didChangeSize =
MakeRef(CHANGE_LENGTH);\n          var didAlter = MakeRef(DID_ALTER);\n          newRoot =
updateNode(map._root, map.__ownerID, 0, undefined, k, v, didChangeSize, didAlter);\n          if (!didAlter.value) {\n
              return map;\n          }\n          newSize = map.size + (didChangeSize.value ? v === NOT_SET ? -1 : 1 : 0);\n      }\n      if
(map.__ownerID) {\n          map.size = newSize;\n          map._root = newRoot;\n          map.__hash = undefined;\n          map.__altered
= true;\n          return map;\n      }\n      return newRoot ? makeMap(newSize, newRoot) : emptyMap();\n  }\n\n  function updateNode(node, ownerID, shift, keyHash, key, value, didChangeSize, didAlter) {\n      if (!node) {\n
          if (value === NOT_SET) {\n              return node;\n          }\n          SetRef(didAlter);\n          SetRef(didChangeSize);\n          return new ValueNode(ownerID, keyHash, [key, value]);\n      }\n      return node.update(ownerID, shift, keyHash, key,
value, didChangeSize, didAlter);\n  }\n\n  function isLeafNode(node) {\n      return node.constructor === ValueNode
|| node.constructor === HashCollisionNode;\n  }\n\n  function mergeIntoNode(node, ownerID, shift, keyHash,
entry) {\n      if (node.keyHash === keyHash) {\n          return new HashCollisionNode(ownerID, keyHash, [node.entry,
entry]);\n      }\n      var idx1 = (shift === 0 ? node.keyHash : node.keyHash >>> shift) & MASK;\n      var idx2 =
(shift === 0 ? keyHash : keyHash >>> shift) & MASK;\n      var newNode;\n      var nodes = idx1 === idx2 ?\n      [mergeIntoNode(node, ownerID, shift + SHIFT, keyHash, entry)] :\n      ((newNode = new ValueNode(ownerID,
keyHash, entry)), idx1 < idx2 ? [node, newNode] : [newNode, node]);\n      return new
BitmapIndexedNode(ownerID, (1 << idx1) | (1 << idx2), nodes);\n  }\n\n  function createNodes(ownerID, entries,
key, value) {\n      if (!ownerID) {\n          ownerID = new OwnerID();\n      }\n      var node = new ValueNode(ownerID,
hash(key), [key, value]);\n      for (var ii = 0; ii < entries.length; ii++) {\n          var entry = entries[ii];\n          node =
node.update(ownerID, 0, undefined, entry[0], entry[1]);\n      }\n      return node;\n  }\n\n  function
packNodes(ownerID, nodes, count, excluding) {\n      var bitmap = 0;\n      var packedII = 0;\n      var packedNodes =
new Array(count);\n      for (var ii = 0, bit = 1, len = nodes.length; ii < len; ii++, bit <<= 1) {\n          var node =
nodes[ii];\n          if (node !== undefined && ii !== excluding) {\n              bitmap |= bit;\n              packedNodes[packedII++]
= node;\n          }\n      }\n      return new BitmapIndexedNode(ownerID, bitmap, packedNodes);\n  }\n\n  function
expandNodes(ownerID, nodes, bitmap, including, node) {\n      var count = 0;\n      var expandedNodes = new
Array(SIZE);\n      for (var ii = 0; bitmap !== 0; ii++, bitmap >>>= 1) {\n          expandedNodes[ii] = bitmap & 1 ?
nodes[count++] : undefined;\n      }\n      expandedNodes[including] = node;\n      return new
HashArrayMapNode(ownerID, count + 1, expandedNodes);\n  }\n\n  function mergeIntoMapWith(map, merger,
iterables) {\n      var iters = [];\n      for (var ii = 0; ii < iterables.length; ii++) {\n          var value = iterables[ii];\n          var
iter = KeyedIterable(value);\n          if (!isIterable(value)) {\n              iter = iter.map(function(v) {return fromJS(v)});\n          }\n          iters.push(iter);\n      }\n      return mergeIntoCollectionWith(map, merger, iters);\n  }\n\n  function
deepMerger(existing, value, key) {\n      return existing && existing.mergeDeep && isIterable(value) ?\n      existing.mergeDeep(value) :\n      is(existing, value) ? existing : value;\n  }\n\n  function deepMergerWith(merger)\n  {\n      return function(existing, value, key) {\n          if (existing && existing.mergeDeepWith && isIterable(value))\n          {\n              return existing.mergeDeepWith(merger, value);\n          }\n          var nextValue = merger(existing, value, key);\n          return is(existing, nextValue) ? existing : nextValue;\n      };\n  }\n\n  function mergeIntoCollectionWith(collection,
merger, iters) {\n      iters = iters.filter(function(x) {return x.size !== 0});\n      if (iters.length === 0) {\n          return

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collection;\n  }\n  if (collection.size === 0 && !collection.__ownerID && iters.length === 1) {\n    return
collection.constructor(iters[0]);\n  }\n  return collection.withMutations(function(collection) {\n    var
mergeIntoMap = merger ?\n    function(value, key) {\n      collection.update(key, NOT_SET, function(existing
))\n        {return existing === NOT_SET ? value : merger(existing, value, key)}\n      );\n    } : \n
function(value, key) {\n      collection.set(key, value);\n    }\n    for (var ii = 0; ii < iters.length; ii++) {\n
iters[ii].forEach(mergeIntoMap);\n    }\n  });\n}\n\nfunction updateInDeepMap(existing, keyPathIter,
notSetValue, updater) {\n  var isNotSet = existing === NOT_SET;\n  var step = keyPathIter.next();\n  if
(step.done) {\n    var existingValue = isNotSet ? notSetValue : existing;\n    var newValue =
updater(existingValue);\n    return newValue === existingValue ? existing : newValue;\n  }\n  invariant(\n
isNotSet || (existing && existing.set),\n  'invalid keyPath'\n  );\n  var key = step.value;\n  var nextExisting =
isNotSet ? NOT_SET : existing.get(key, NOT_SET);\n  var nextUpdated = updateInDeepMap(\n
nextExisting,\n  keyPathIter,\n  notSetValue,\n  updater\n  );\n  return nextUpdated === nextExisting ?
existing :\n  nextUpdated === NOT_SET ? existing.remove(key) :\n  (isNotSet ? emptyMap() :
existing).set(key, nextUpdated);\n}\n\nfunction popCount(x) {\n  x = x - ((x >> 1) & 0x55555555);\n  x = (x &
0x33333333) + ((x >> 2) & 0x33333333);\n  x = (x + (x >> 4)) & 0x0f0f0f0f;\n  x = x + (x >> 8);\n  x = x + (x
>> 16);\n  return x & 0x7f;\n}\n\nfunction setIn(array, idx, val, canEdit) {\n  var newArray = canEdit ? array :
arrCopy(array);\n  newArray[idx] = val;\n  return newArray;\n}\n\nfunction spliceIn(array, idx, val, canEdit)
{\n  var newLen = array.length + 1;\n  if (canEdit && idx + 1 === newLen) {\n    array[idx] = val;\n    return
array;\n  }\n  var newArray = new Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n
if (ii === idx) {\n    newArray[ii] = val;\n    after = -1;\n  } else {\n    newArray[ii] = array[ii + after];\n
}\n  }\n  return newArray;\n}\n\nfunction spliceOut(array, idx, canEdit) {\n  var newLen = array.length - 1;\n
if (canEdit && idx === newLen) {\n    array.pop();\n    return array;\n  }\n  var newArray = new
Array(newLen);\n  var after = 0;\n  for (var ii = 0; ii < newLen; ii++) {\n    if (ii === idx) {\n      after = 1;\n
}\n    newArray[ii] = array[ii + after];\n  }\n  return newArray;\n}\n\nvar MAX_ARRAY_MAP_SIZE = SIZE
/ 4;\nvar MAX_BITMAP_INDEXED_SIZE = SIZE / 2;\nvar MIN_HASH_ARRAY_MAP_SIZE = SIZE / 4;\n\ncreateClass(List, IndexedCollection);\n\n// @pragma Construction\nfunction List(value) {\n  var empty =
emptyList();\n  if (value === null || value === undefined) {\n    return empty;\n  }\n  if (isList(value)) {\n
return value;\n  }\n  var iter = IndexedIterable(value);\n  var size = iter.size;\n  if (size === 0) {\n
return empty;\n  }\n  assertNotInfinite(size);\n  if (size > 0 && size < SIZE) {\n    return makeList(0, size,
SHIFT, null, new VNode(iter.toArray()));\n  }\n  return empty.withMutations(function(list) {\n
list.setSize(size);\n    iter.forEach(function(v, i) {return list.set(i, v)});\n  });\n}\n\nList.of =
function(...values) {\n  return this(arguments);\n};\n\nList.prototype.toString = function() {\n  return
this.__toString('List [' , ' ]');\n};\n\n// @pragma Access\nList.prototype.get = function(index, notSetValue)
{\n  index = wrapIndex(this, index);\n  if (index >= 0 && index < this.size) {\n    index += this._origin;\n
var node = listNodeFor(this, index);\n    return node && node.array[index & MASK];\n  }\n  return
notSetValue;\n};\n\n// @pragma Modification\nList.prototype.set = function(index, value) {\n  return
updateList(this, index, value);\n};\n\nList.prototype.remove = function(index) {\n  return !this.has(index) ?
this :\n  index === 0 ? this.shift() :\n  index === this.size - 1 ? this.pop() :\n  this.splice(index, 1);\n
};\n\nList.prototype.insert = function(index, value) {\n  return this.splice(index, 0, value);\n};\n\nList.prototype.clear = function() {\n  if (this.size === 0) {\n    return this;\n  }\n  if (this.__ownerID) {\n
this.size = this._origin = this._capacity = 0;\n    this._level = SHIFT;\n    this._root = this._tail = null;\n
this.__hash = undefined;\n    this.__altered = true;\n    return this;\n  }\n  return emptyList();\n};\n\nList.prototype.push = function(...values) {\n  var values = arguments;\n  var oldSize = this.size;\n  return
this.withMutations(function(list) {\n    setListBounds(list, 0, oldSize + values.length);\n    for (var ii = 0; ii <
values.length; ii++) {\n      list.set(oldSize + ii, values[ii]);\n    }\n  });\n};\n\nList.prototype.pop =
function() {\n  return setListBounds(this, 0, -1);\n};\n\nList.prototype.unshift = function(...values) {\n
var values = arguments;\n  return this.withMutations(function(list) {\n    setListBounds(list, -values.length);\n
for (var ii = 0; ii < values.length; ii++) {\n      list.set(ii, values[ii]);\n    }\n  });\n};\n\n

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List.prototype.shift = function() {\n  return setListBounds(this, 1);\n  };\n\n // @pragma Composition\nList.prototype.merge = function(/*...iters*/) {\n  return mergeIntoListWith(this, undefined, arguments);\n  };\n\n List.prototype.mergeWith = function(merger) {\n  var iters = SLICE$.call(arguments, 1);\n  return\n  mergeIntoListWith(this, merger, iters);\n  };\n\n List.prototype.mergeDeep = function(/*...iters*/) {\n  return\n  mergeIntoListWith(this, deepMerger, arguments);\n  };\n\n List.prototype.mergeDeepWith = function(merger)\n  {\n  var iters = SLICE$.call(arguments, 1);\n  return mergeIntoListWith(this, deepMergerWith(merger), iters);\n  };\n\n List.prototype.setSize = function(size) {\n  return setListBounds(this, 0, size);\n  };\n\n // @pragma\n  Iteration\nList.prototype.slice = function(begin, end) {\n  var size = this.size;\n  if (wholeSlice(begin, end,\n  size)) {\n  return this;\n  }\n  return setListBounds(\n  this,\n  resolveBegin(begin, size),\n  resolveEnd(end, size)\n  );\n  };\n\n List.prototype.__iterator = function(type, reverse) {\n  var index = 0;\n  var values = iterateList(this, reverse);\n  return new Iterator(function() {\n  var value = values();\n  return\n  value === DONE ?\n  iteratorDone() :\n  iteratorValue(type, index++, value);\n  });\n  };\n\n List.prototype.__iterate = function(fn, reverse) {\n  var index = 0;\n  var values = iterateList(this, reverse);\n  var value;\n  while ((value = values()) !== DONE) {\n  if (fn(value, index++, this) === false) {\n  break;\n  }\n  }\n  return index;\n  };\n\n List.prototype.__ensureOwner = function(ownerID) {\n  if\n  (ownerID === this.__ownerID) {\n  return this;\n  }\n  if (!ownerID) {\n  this.__ownerID = ownerID;\n  return this;\n  }\n  return makeList(this._origin, this._capacity, this._level, this._root, this._tail, ownerID,\n  this._hash);\n  };\n\n function isList(maybeList) {\n  return !!(\n  maybeList &&\n  maybeList[IS_LIST_SENTINEL]);\n  }\n\n List.isList = isList;\n\n var IS_LIST_SENTINEL =\n  '@@__IMMUTABLE_LIST__@';\n\n var ListPrototype = List.prototype;\n\n ListPrototype[IS_LIST_SENTINEL] = true;\n ListPrototype[DELETE] = ListPrototype.remove;\n ListPrototype.setIn = MapPrototype.setIn;\n ListPrototype.deleteIn =\n ListPrototype.removeIn =\n MapPrototype.removeIn;\n ListPrototype.update = MapPrototype.update;\n ListPrototype.updateIn =\n MapPrototype.updateIn;\n ListPrototype.mergeIn = MapPrototype.mergeIn;\n ListPrototype.mergeDeepIn =\n MapPrototype.mergeDeepIn;\n ListPrototype.withMutations = MapPrototype.withMutations;\n ListPrototype.asMutable = MapPrototype.asMutable;\n ListPrototype.asImmutable = MapPrototype.asImmutable;\n ListPrototype.wasAltered = MapPrototype.wasAltered;\n\n\n function VNode(array, ownerID) {\n  this.array\n  = array;\n  this.ownerID = ownerID;\n  }\n\n // TODO: seems like these methods are very similar\nVNode.prototype.removeBefore = function(ownerID, level, index) {\n  if (index === level ? 1 << level : 0 ||\n  this.array.length === 0) {\n  return this;\n  }\n  var originIndex = (index >>> level) & MASK;\n  if\n  (originIndex >= this.array.length) {\n  return new VNode([], ownerID);\n  }\n  var removingFirst =\n  originIndex === 0;\n  var newChild;\n  if (level > 0) {\n  var oldChild = this.array[originIndex];\n  newChild = oldChild && oldChild.removeBefore(ownerID, level - SHIFT, index);\n  if (newChild ===\n  oldChild && removingFirst) {\n  return this;\n  }\n  }\n  if (removingFirst && !newChild) {\n  return this;\n  }\n  var editable = editableVNode(this, ownerID);\n  if (!removingFirst) {\n  for (var ii = 0;\n  ii < originIndex; ii++) {\n  editable.array[ii] = undefined;\n  }\n  }\n  if (newChild) {\n  editable.array[originIndex] = newChild;\n  }\n  return editable;\n  };\n\n VNode.prototype.removeAfter =\n  function(ownerID, level, index) {\n  if (index === (level ? 1 << level : 0) || this.array.length === 0) {\n  return\n  this;\n  }\n  var sizeIndex = ((index - 1) >>> level) & MASK;\n  if (sizeIndex >= this.array.length) {\n  return\n  this;\n  }\n  var newChild;\n  if (level > 0) {\n  var oldChild = this.array[sizeIndex];\n  newChild = oldChild && oldChild.removeAfter(ownerID, level - SHIFT, index);\n  if (newChild ===\n  oldChild && sizeIndex === this.array.length - 1) {\n  return this;\n  }\n  }\n  var editable =\n  editableVNode(this, ownerID);\n  editable.array.splice(sizeIndex + 1);\n  if (newChild) {\n  editable.array[sizeIndex] = newChild;\n  }\n  return editable;\n  };\n\n\n var DONE = {};\n\n function\n  iterateList(list, reverse) {\n  var left = list._origin;\n  var right = list._capacity;\n  var tailPos =\n  getTailOffset(right);\n  var tail = list._tail;\n  return iterateNodeOrLeaf(list._root, list._level, 0);\n  }\n\n function\n  iterateNodeOrLeaf(node, level, offset) {\n  return level === 0 ?\n  iterateLeaf(node, offset) :\n  iterateNode(node, level, offset);\n  }\n\n function\n  iterateLeaf(node, offset) {\n  var array = offset === tailPos ?

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tail && tail.array : node && node.array;\n    var from = offset > left ? 0 : left - offset;\n    var to = right - offset;\n    if (to > SIZE) {\n        to = SIZE;\n    }\n    return function() {\n        if (from === to) {\n            return DONE;\n        }\n        var idx = reverse ? --to : from++;\n        return array && array[idx];\n    };}\n\nfunction\niterateNode(node, level, offset) {\n    var values;\n    var array = node && node.array;\n    var from = offset > left\n? 0 : (left - offset) >>> level;\n    var to = ((right - offset) >>> level) + 1;\n    if (to > SIZE) {\n        to = SIZE;\n    }\n    return function() {\n        do {\n            if (values) {\n                var value = values();\n                if (value !==\nDONE) {\n                    return value;\n                }\n                values = null;\n            }\n            if (from === to) {\n                return DONE;\n            }\n            var idx = reverse ? --to : from++;\n            values = iterateNodeOrLeaf(\narray\n&& array[idx], level - SHIFT, offset + (idx << level)\n        );\n        } while (true);\n    };}\n\nfunction\nmakeList(origin, capacity, level, root, tail, ownerID, hash) {\n    var list = Object.create(ListPrototype);\n    list.size\n= capacity - origin;\n    list._origin = origin;\n    list._capacity = capacity;\n    list._level = level;\n    list._root =\nroot;\n    list._tail = tail;\n    list.__ownerID = ownerID;\n    list.__hash = hash;\n    list.__altered = false;\n    return\nlist;\n}\n\nvar EMPTY_LIST;\nfunction emptyList() {\n    return EMPTY_LIST || (EMPTY_LIST =\nmakeList(0, 0, SHIFT));\n}\n\nfunction updateList(list, index, value) {\n    index = wrapIndex(list, index);\n    if\n(index !== index) {\n        return list;\n    }\n    if (index >= list.size || index < 0) {\n        return\nlist.withMutations(function(list) {\n            index < 0 ?\n                setListBounds(list, index).set(0, value) :\n                setListBounds(list, 0, index + 1).set(index, value)\n        });\n    }\n    index += list._origin;\n    var newTail =\nlist._tail;\n    var newRoot = list._root;\n    var didAlter = MakeRef(DID_ALTER);\n    if (index >=\ngetTailOffset(list._capacity)) {\n        newTail = updateVNode(newTail, list.__ownerID, 0, index, value, didAlter);\n    } else {\n        newRoot = updateVNode(newRoot, list.__ownerID, list._level, index, value, didAlter);\n    }\n    if\n(!didAlter.value) {\n        return list;\n    }\n    if (list.__ownerID) {\n        list._root = newRoot;\n        list._tail =\nnewTail;\n        list.__hash = undefined;\n        list.__altered = true;\n        return list;\n    }\n    return\nmakeList(list._origin, list._capacity, list._level, newRoot, newTail);\n}\n\nfunction updateVNode(node, ownerID,\nlevel, index, value, didAlter) {\n    var idx = (index >>> level) & MASK;\n    var nodeHas = node && idx <\nnode.array.length;\n    if (!nodeHas && value === undefined) {\n        return node;\n    }\n    var newNode;\n    if\n(level > 0) {\n        var lowerNode = node && node.array[idx];\n        var newLowerNode = updateVNode(lowerNode,\nownerID, level - SHIFT, index, value, didAlter);\n        if (newLowerNode === lowerNode) {\n            return node;\n        }\n        newNode = editableVNode(node, ownerID);\n        newNode.array[idx] = newLowerNode;\n        return\nnewNode;\n    }\n    if (nodeHas && node.array[idx] === value) {\n        return node;\n    }\n    SetRef(didAlter);\n    newNode = editableVNode(node, ownerID);\n    if (value === undefined && idx ===\nnewNode.array.length - 1) {\n        newNode.array.pop();\n    } else {\n        newNode.array[idx] = value;\n    }\n    return\nnewNode;\n}\n\nfunction editableVNode(node, ownerID) {\n    if (ownerID && node && ownerID ===\nnode.ownerID) {\n        return node;\n    }\n    return new VNode(node ? node.array.slice() : [], ownerID);\n}\n\nfunction listNodeFor(list, rawIndex) {\n    if (rawIndex >= getTailOffset(list._capacity)) {\n        return list._tail;\n    }\n    if (rawIndex < 1 <<< (list._level + SHIFT)) {\n        var node = list._root;\n        var level = list._level;\n        while\n(node && level > 0) {\n            node = node.array[(rawIndex >>> level) & MASK];\n            level -= SHIFT;\n        }\n        return node;\n    }\n}\n\nfunction setListBounds(list, begin, end) {\n    // Sanitize begin & end using this\nshorthand for ToInt32(argument)\n    // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n    if (begin\n!== undefined) {\n        begin = begin | 0;\n    }\n    if (end !== undefined) {\n        end = end | 0;\n    }\n    var owner =\nlist.__ownerID || new OwnerID();\n    var oldOrigin = list._origin;\n    var oldCapacity = list._capacity;\n    var\nnewOrigin = oldOrigin + begin;\n    var newCapacity = end === undefined ? oldCapacity : end < 0 ? oldCapacity +\nend : oldOrigin + end;\n    if (newOrigin === oldOrigin && newCapacity === oldCapacity) {\n        return list;\n    }\n    // If it's going to end after it starts, it's empty.\n    if (newOrigin >= newCapacity) {\n        return list.clear();\n    }\n    var newLevel = list._level;\n    var newRoot = list._root;\n    // New origin might need creating a higher\nroot.\n    var offsetShift = 0;\n    while (newOrigin + offsetShift < 0) {\n        newRoot = new VNode(newRoot &&\nnewRoot.array.length ? [undefined, newRoot] : [], owner);\n        newLevel += SHIFT;\n        offsetShift += 1 <<<\nnewLevel;\n    }\n    if (offsetShift) {\n        newOrigin += offsetShift;\n        oldOrigin += offsetShift;\n        newCapacity += offsetShift;\n        oldCapacity += offsetShift;\n    }\n    var oldTailOffset =

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getTailOffset(oldCapacity);\n  var newTailOffset = getTailOffset(newCapacity);\n\n  // New size might need
creating a higher root.\n  while (newTailOffset >= 1 << (newLevel + SHIFT)) {\n    newRoot = new
VNode(newRoot && newRoot.array.length ? [newRoot] : [], owner);\n    newLevel += SHIFT;\n  }\n\n  //
Locate or create the new tail.\n  var oldTail = list._tail;\n  var newTail = newTailOffset < oldTailOffset ?\nlistNodeFor(list, newCapacity - 1) : newTailOffset > oldTailOffset ? new VNode([], owner) : oldTail;\n\n  //
Merge Tail into tree.\n  if (oldTail && newTailOffset > oldTailOffset && newOrigin < oldCapacity &&
oldTail.array.length) {\n    newRoot = editableVNode(newRoot, owner);\n    var node = newRoot;\n    for (var
level = newLevel; level > SHIFT; level -= SHIFT) {\n      var idx = (oldTailOffset >>> level) & MASK;\n
node = node.array[idx] = editableVNode(node.array[idx], owner);\n    }\n    node.array[(oldTailOffset >>>
SHIFT) & MASK] = oldTail;\n  }\n\n  // If the size has been reduced, there's a chance the tail needs to be
trimmed.\n  if (newCapacity < oldCapacity) {\n    newTail = newTail && newTail.removeAfter(owner, 0,
newCapacity);\n  }\n\n  // If the new origin is within the tail, then we do not need a root.\n  if (newOrigin >=
newTailOffset) {\n    newOrigin -= newTailOffset;\n    newCapacity -= newTailOffset;\n    newLevel =
SHIFT;\n    newRoot = null;\n    newTail = newTail && newTail.removeBefore(owner, 0, newOrigin);\n\n  //
Otherwise, if the root has been trimmed, garbage collect.\n  } else if (newOrigin > oldOrigin || newTailOffset <
oldTailOffset) {\n    offsetShift = 0;\n\n    // Identify the new top root node of the subtree of the old root.\n
while (newRoot) {\n      var beginIndex = (newOrigin >>> newLevel) & MASK;\n      if (beginIndex !==
(newTailOffset >>> newLevel) & MASK) {\n        break;\n      }\n      if (beginIndex) {\n        offsetShift += (1
<< newLevel) * beginIndex;\n      }\n      newLevel -= SHIFT;\n      newRoot = newRoot.array[beginIndex];\n
}\n\n    // Trim the new sides of the new root.\n    if (newRoot && newOrigin > oldOrigin) {\n      newRoot =
newRoot.removeBefore(owner, newLevel, newOrigin - offsetShift);\n    }\n    if (newRoot && newTailOffset <
oldTailOffset) {\n      newRoot = newRoot.removeAfter(owner, newLevel, newTailOffset - offsetShift);\n    }\n
if (offsetShift) {\n      newOrigin -= offsetShift;\n      newCapacity -= offsetShift;\n    }\n  }\n\n  if
(list.__ownerID) {\n    list.size = newCapacity - newOrigin;\n    list._origin = newOrigin;\n    list._capacity =
newCapacity;\n    list._level = newLevel;\n    list._root = newRoot;\n    list._tail = newTail;\n    list.__hash =
undefined;\n    list.__altered = true;\n    return list;\n  }\n  return makeList(newOrigin, newCapacity, newLevel,
newRoot, newTail);\n}\n\nfunction mergeIntoListWith(list, merger, iterables) {\n  var iters = [];\n  var maxSize
= 0;\n  for (var ii = 0; ii < iterables.length; ii++) {\n    var value = iterables[ii];\n    var iter =
IndexedIterable(value);\n    if (iter.size > maxSize) {\n      maxSize = iter.size;\n    }\n    if (!isIterable(value))
{\n      iter = iter.map(function(v) {return fromJS(v)});\n    }\n    iters.push(iter);\n  }\n  if (maxSize >
list.size) {\n    list = list.setSize(maxSize);\n  }\n  return mergeIntoCollectionWith(list, merger, iters);\n}\n\n
function getTailOffset(size) {\n  return size < SIZE ? 0 : (((size - 1) >>> SHIFT) << SHIFT);\n}\n\n
createClass(OrderedMap, Map);\n\n// @pragma Construction\nfunction OrderedMap(value) {\n  return
value === null || value === undefined ? emptyOrderedMap() :\n    isOrderedMap(value) ? value : \n
emptyOrderedMap().withMutations(function(map) {\n      var iter = KeyedIterable(value);\n\n      assertNotInfinite(iter.size);\n      iter.forEach(function(v, k) {return map.set(k, v)});\n    });\n}\n\n
OrderedMap.of = function(...values*) {\n  return this(arguments);\n};\n\nOrderedMap.prototype.toString
= function() {\n  return this.__toString('OrderedMap {', '}');\n};\n\n// @pragma Access\nOrderedMap.prototype.get = function(k, notSetValue) {\n  var index = this._map.get(k);\n  return index !==
undefined ? this._list.get(index)[1] : notSetValue;\n};\n\n// @pragma Modification\nOrderedMap.prototype.clear = function() {\n  if (this.size === 0) {\n    return this;\n  }\n  if
(this.__ownerID) {\n    this.size = 0;\n    this._map.clear();\n    this._list.clear();\n    return this;\n  }\n
return emptyOrderedMap();\n};\n\nOrderedMap.prototype.set = function(k, v) {\n  return
updateOrderedMap(this, k, v);\n};\n\nOrderedMap.prototype.remove = function(k) {\n  return
updateOrderedMap(this, k, NOT_SET);\n};\n\nOrderedMap.prototype.wasAltered = function() {\n  return
this._map.wasAltered() || this._list.wasAltered();\n};\n\nOrderedMap.prototype.__iterate = function(fn, reverse)
{\n  var this$0 = this;\n  return this._list.__iterate(\n    function(entry) {return entry && fn(entry[1], entry[0],
this$0)},\n    reverse\n  );\n};\n\nOrderedMap.prototype.__iterator = function(type, reverse) {\n  return

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this._list.fromEntrySeq().__iterator(type, reverse);\n  };\n\n  OrderedMap.prototype.__ensureOwner =
function(ownerID) {\n    if (ownerID === this.__ownerID) {\n      return this;\n    }\n    var newMap =
this._map.__ensureOwner(ownerID);\n    var newList = this._list.__ensureOwner(ownerID);\n    if (!ownerID) {\n      this.__ownerID = ownerID;\n      this._map = newMap;\n      this._list = newList;\n      return this;\n    }\n    return makeOrderedMap(newMap, newList, ownerID, this.__hash);\n  };\n\n\n  function
isOrderedMap(maybeOrderedMap) {\n    return isMap(maybeOrderedMap) && isOrdered(maybeOrderedMap);\n  }\n\n  OrderedMap.isOrderedMap = isOrderedMap;\n\n  OrderedMap.prototype[IS_ORDERED_SENTINEL] =
true;\n\n  OrderedMap.prototype[DELETE] = OrderedMap.prototype.remove;\n\n\n\n  function
makeOrderedMap(map, list, ownerID, hash) {\n    var omap = Object.create(OrderedMap.prototype);\n    omap.size
= map ? map.size : 0;\n    omap._map = map;\n    omap._list = list;\n    omap.__ownerID = ownerID;\n    omap.__hash = hash;\n    return omap;\n  }\n\n  var EMPTY_ORDERED_MAP;\n  function emptyOrderedMap()\n  {\n    return EMPTY_ORDERED_MAP || (EMPTY_ORDERED_MAP = makeOrderedMap(emptyMap(),
emptyList()));\n  }\n\n  function updateOrderedMap(omap, k, v) {\n    var map = omap._map;\n    var list =
omap._list;\n    var i = map.get(k);\n    var has = i !== undefined;\n    var newMap;\n    var newList;\n    if (v ===
NOT_SET) { // removed\n      if (!has) {\n        return omap;\n      }\n      if (list.size >= SIZE && list.size >=
map.size * 2) {\n        newList = list.filter(function(entry, idx) {return entry !== undefined && i !== idx});\n      }\n      newMap = newList.toKeyedSeq().map(function(entry) {return entry[0]}).flip().toMap();\n      if
(omap.__ownerID) {\n        newMap.__ownerID = newList.__ownerID = omap.__ownerID;\n      }\n    } else {\n      newMap = map.remove(k);\n      newList = i === list.size - 1 ? list.pop() : list.set(i, undefined);\n    }\n  }\n  else {\n    if (has) {\n      if (v === list.get(i)[1]) {\n        return omap;\n      }\n      newMap = map;\n      newList = list.set(i, [k, v]);\n    } else {\n      newMap = map.set(k, list.size);\n      newList = list.set(list.size, [k,
v]);\n    }\n  }\n  if (omap.__ownerID) {\n    omap.size = newMap.size;\n    omap._map = newMap;\n    omap._list = newList;\n    omap.__hash = undefined;\n    return omap;\n  }\n  return
makeOrderedMap(newMap, newList);\n}\n\n  createClass(ToKeyedSequence, KeyedSeq);\n  function
ToKeyedSequence(indexed, useKeys) {\n    this._iter = indexed;\n    this._useKeys = useKeys;\n    this.size =
indexed.size;\n  }\n\n  ToKeyedSequence.prototype.get = function(key, notSetValue) {\n    return
this._iter.get(key, notSetValue);\n  };\n\n  ToKeyedSequence.prototype.has = function(key) {\n    return
this._iter.has(key);\n  };\n\n  ToKeyedSequence.prototype.valueSeq = function() {\n    return
this._iter.valueSeq();\n  };\n\n  ToKeyedSequence.prototype.reverse = function() {\n    var this$0 = this;\n    var
reversedSequence = reverseFactory(this, true);\n    if (!this._useKeys) {\n      reversedSequence.valueSeq =
function() {\n        return this$0._iter.toSeq().reverse();\n      }\n    }\n    return reversedSequence;\n  };\n\n  ToKeyedSequence.prototype.map = function(mapper, context) {\n    var this$0 = this;\n    var mappedSequence =
mapFactory(this, mapper, context);\n    if (!this._useKeys) {\n      mappedSequence.valueSeq = function() {\n        return this$0._iter.toSeq().map(mapper, context);\n      }\n    }\n    return mappedSequence;\n  };\n\n  ToKeyedSequence.prototype.__iterate = function(fn, reverse) {\n    var this$0 = this;\n    var ii;\n    return
this._iter.__iterate(\n      this._useKeys ?\n        function(v, k) {return fn(v, k, this$0)} :\n        ((ii = reverse ?
resolveSize(this) : 0),\n        function(v) {return fn(v, reverse ? --ii : ii++, this$0)}),\n      reverse\n    );\n  }\n\n  ToKeyedSequence.prototype.__iterator = function(type, reverse) {\n    if (this._useKeys) {\n      return
this._iter.__iterator(type, reverse);\n    }\n    var iterator = this._iter.__iterator(ITERATE_VALUES, reverse);\n    var ii = reverse ? resolveSize(this) : 0;\n    return new Iterator(function() {\n      var step = iterator.next();\n      return step.done ? step :\n        iteratorValue(type, reverse ? --ii : ii++, step.value, step);\n    });\n  };\n\n  ToKeyedSequence.prototype[IS_ORDERED_SENTINEL] = true;\n\n\n  createClass(ToIndexedSequence,
IndexedSeq);\n  function ToIndexedSequence(iter) {\n    this._iter = iter;\n    this.size = iter.size;\n  }\n\n  ToIndexedSequence.prototype.includes = function(value) {\n    return this._iter.includes(value);\n  };\n\n  ToIndexedSequence.prototype.__iterate = function(fn, reverse) {\n    var this$0 = this;\n    var iterations = 0;\n    return this._iter.__iterate(function(v) {return fn(v, iterations++, this$0)}, reverse);\n  };\n\n  ToIndexedSequence.prototype.__iterator = function(type, reverse) {\n    var iterator =
this._iter.__iterator(ITERATE_VALUES, reverse);\n    var iterations = 0;\n    return new Iterator(function() {\n

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var step = iterator.next();\n    return step.done ? step :\n        iteratorValue(type, iterations++, step.value, step)\n    });\n    });\n\n\n\n    createClass(ToSetSequence, SetSeq);\n    function ToSetSequence(iter) {\n        this._iter = iter;\n        this.size = iter.size;\n    }\n\n    ToSetSequence.prototype.has = function(key) {\n        return this._iter.includes(key);\n    };\n\n    ToSetSequence.prototype.__iterate = function(fn, reverse) {\n        var this$0 = this;\n        return this._iter.__iterate(function(v) {\n            return fn(v, v, this$0)}, reverse);\n    };\n\n    ToSetSequence.prototype.__iterator = function(type, reverse) {\n        var iterator = this._iter.__iterator(ITERATE_VALUES, reverse);\n        return new Iterator(function() {\n            var step = iterator.next();\n            return step.done ? step :\n                iteratorValue(type, step.value, step.value, step);\n        });\n    }\n\n\n\n    createClass(FromEntriesSequence, KeyedSeq);\n    function FromEntriesSequence(entries) {\n        this._iter = entries;\n        this.size = entries.size;\n    }\n\n    FromEntriesSequence.prototype.entrySeq = function() {\n        return this._iter.toSeq();\n    };\n\n    FromEntriesSequence.prototype.__iterate = function(fn, reverse) {\n        var this$0 = this;\n        return this._iter.__iterate(function(entry) {\n            // Check if entry exists first so array access\n            // doesn't throw for holes\n            // in the parent iteration.\n            if (entry) {\n                validateEntry(entry);\n                var indexedIterable = isIterable(entry);\n                return fn(\n                    indexedIterable ? entry.get(1) : entry[1],\n                    indexedIterable ? entry.get(0) : entry[0],\n                    this$0);\n            }\n        }, reverse);\n    };\n\n    FromEntriesSequence.prototype.__iterator = function(type, reverse) {\n        var iterator = this._iter.__iterator(ITERATE_VALUES, reverse);\n        return new Iterator(function() {\n            while (true) {\n                var step = iterator.next();\n                if (step.done) {\n                    return step;\n                }\n                var entry = step.value;\n                // Check if entry exists first so array access doesn't throw for holes\n                // in the parent iteration.\n                if (entry) {\n                    validateEntry(entry);\n                    var indexedIterable = isIterable(entry);\n                    return iteratorValue(\n                        type,\n                        indexedIterable ? entry.get(0) : entry[0],\n                        indexedIterable ? entry.get(1) : entry[1],\n                        step);\n                }\n            }\n        });\n    };\n\n\n    ToIndexedSequence.prototype.cacheResult =\n    ToKeyedSequence.prototype.cacheResult =\n    ToSetSequence.prototype.cacheResult =\n    FromEntriesSequence.prototype.cacheResult =\n    cacheResultThrough;\n\n\n\n    function flipFactory(iterable) {\n        var flipSequence = makeSequence(iterable);\n        flipSequence._iter = iterable;\n        flipSequence.size = iterable.size;\n        flipSequence.flip = function() {\n            return iterable;\n        }; \n        flipSequence.reverse = function() {\n            var reversedSequence = iterable.reverse.apply(this); // super.reverse()\n            reversedSequence.flip = function() {\n                return iterable.reverse();\n            }; \n            return reversedSequence;\n        }; \n        flipSequence.has = function(key) {\n            return iterable.includes(key);\n        }; \n        flipSequence.includes = function(key) {\n            return iterable.has(key);\n        }; \n        flipSequence.cacheResult = cacheResultThrough;\n        flipSequence.__iterateUncached = function (fn, reverse) {\n            var this$0 = this;\n            return iterable.__iterate(function(v, k) {\n                return fn(k, v, this$0) !== false}, reverse);\n        }; \n        flipSequence.__iteratorUncached = function(type, reverse) {\n            if (type === ITERATE_ENTRIES) {\n                var iterator = iterable.__iterator(type, reverse);\n                return new Iterator(function() {\n                    var step = iterator.next();\n                    if (!step.done) {\n                        var k = step.value[0];\n                        step.value[0] = step.value[1];\n                        step.value[1] = k;\n                    }\n                    return step;\n                });\n            }\n            return iterable.__iterator(\n                type === ITERATE_VALUES ? ITERATE_KEYS : ITERATE_VALUES,\n                reverse);\n        }; \n        return flipSequence;\n    }\n\n\n\n    function mapFactory(iterable, mapper, context) {\n        var mappedSequence = makeSequence(iterable);\n        mappedSequence.size = iterable.size;\n        mappedSequence.has = function(key) {\n            return iterable.has(key);\n        }; \n        mappedSequence.get = function(key, notSetValue) {\n            var v = iterable.get(key, NOT_SET);\n            return v === NOT_SET ?\n                notSetValue :\n                mapper.call(context, v, key, iterable);\n        }; \n        mappedSequence.__iterateUncached = function (fn, reverse) {\n            var this$0 = this;\n            return iterable.__iterate(\n                function(v, k, c) {\n                    return fn(mapper.call(context, v, k, c), k, this$0) !== false},\n                reverse);\n        }; \n        mappedSequence.__iteratorUncached = function (type, reverse) {\n            var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n            return new Iterator(function() {\n                var step = iterator.next();\n                if (step.done) {\n                    return step;\n                }\n                var entry = step.value;\n                var key = entry[0];\n                return iteratorValue(\n                    type,\n                    key,\n                    mapper.call(context, entry[1], key, iterable),\n                    step);\n            });\n        }; \n        return mappedSequence;\n    }\n\n\n\n    function reverseFactory(iterable, useKeys) {\n        var reversedSequence = makeSequence(iterable);\n        reversedSequence._iter = iterable;\n    }

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reversedSequence.size = iterable.size;\n  reversedSequence.reverse = function() {return iterable};\n  if
(iterable.flip) {\n    reversedSequence.flip = function () {\n      var flipSequence = flipFactory(iterable);\n      flipSequence.reverse = function() {return iterable.flip()};\n      return flipSequence;\n    };\n  }\n  reversedSequence.get = function(key, notSetValue) {\n    return iterable.get(useKeys ? key : -1 - key,
notSetValue)};\n  reversedSequence.has = function(key) {\n    return iterable.has(useKeys ? key : -1 - key)};\n  reversedSequence.includes = function(value) {return iterable.includes(value)};\n  reversedSequence.cacheResult =
cacheResultThrough;\n  reversedSequence.__iterate = function (fn, reverse) {\n    var this$0 = this;\n    return
iterable.__iterate(function(v, k) {return fn(v, k, this$0)}, !reverse);\n  };\n  reversedSequence.__iterator =\nfunction(type, reverse) {return iterable.__iterator(type, !reverse)};\n  return reversedSequence;\n }\n\n\nfunction
filterFactory(iterable, predicate, context, useKeys) {\n  var filterSequence = makeSequence(iterable);\n  if
(useKeys) {\n    filterSequence.has = function(key) {\n      var v = iterable.get(key, NOT_SET);\n      return v
!== NOT_SET && !!predicate.call(context, v, key, iterable);\n    };\n    filterSequence.get = function(key,
notSetValue) {\n      var v = iterable.get(key, NOT_SET);\n      return v !== NOT_SET &&
predicate.call(context, v, key, iterable) ?\n      v : notSetValue;\n    };\n  }\n  filterSequence.__iterateUncached
= function (fn, reverse) {\n    var this$0 = this;\n    var iterations = 0;\n    iterable.__iterate(function(v, k, c) {\n    if
(predicate.call(context, v, k, c)) {\n      iterations++;\n      return fn(v, useKeys ? k : iterations - 1, this$0);\n
}\n    }, reverse);\n    return iterations;\n  };\n  filterSequence.__iteratorUncached = function (type, reverse) {\n
var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n  var iterations = 0;\n  return new
Iterator(function() {\n    while (true) {\n      var step = iterator.next();\n      if (step.done) {\n        return
step;\n      }\n      var entry = step.value;\n      var key = entry[0];\n      var value = entry[1];\n      if
(predicate.call(context, value, key, iterable)) {\n        return iteratorValue(type, useKeys ? key : iterations++,
value, step);\n      }\n    }\n  });\n  return filterSequence;\n }\n\n\nfunction countByFactory(iterable,
grouper, context) {\n  var groups = Map().asMutable();\n  iterable.__iterate(function(v, k) {\n
groups.update(\n    grouper.call(context, v, k, iterable),\n    0,\n    function(a) {return a + 1}\n  );\n  });\n  return groups.asImmutable();\n }\n\n\nfunction groupByFactory(iterable, grouper, context) {\n  var isKeyedIter
= isKeyed(iterable);\n  var groups = (isOrdered(iterable) ? OrderedMap() : Map()).asMutable();\n  iterable.__iterate(function(v, k) {\n    groups.update(\n    grouper.call(context, v, k, iterable),\n    function(a)
{return (a = a || [], a.push(isKeyedIter ? [k, v] : v), a)}\n  );\n  });\n  var coerce = iterableClass(iterable);\n  return groups.map(function(arr) {return reify(iterable, coerce(arr))});\n }\n\n\nfunction sliceFactory(iterable,
begin, end, useKeys) {\n  var originalSize = iterable.size;\n  // Sanitize begin & end using this shorthand for
ToInt32(argument)\n  // http://www.ecma-international.org/ecma-262/6.0/#sec-toint32\n  if (begin !== undefined)
{\n    begin = begin | 0;\n  }\n  if (end !== undefined) {\n    if (end === Infinity) {\n      end = originalSize;\n
}\n  } else {\n    end = end | 0;\n  }\n  // if (wholeSlice(begin, end, originalSize)) {\n  return iterable;\n
}\n  var resolvedBegin = resolveBegin(begin, originalSize);\n  var resolvedEnd = resolveEnd(end,
originalSize);\n  // begin or end will be NaN if they were provided as negative numbers and\n  // this iterable's
size is unknown. In that case, cache first so there is\n  // a known size and these do not resolve to NaN.\n  if
(resolvedBegin !== resolvedBegin || resolvedEnd !== resolvedEnd) {\n    return
sliceFactory(iterable.toSeq().cacheResult(), begin, end, useKeys);\n  }\n  // Note: resolvedEnd is undefined
when the original sequence's length is\n  // unknown and this slice did not supply an end and should contain all\n
// elements after resolvedBegin.\n  // In that case, resolvedSize will be NaN and sliceSize will remain undefined.\n
var resolvedSize = resolvedEnd - resolvedBegin;\n  var sliceSize;\n  if (resolvedSize === resolvedSize) {\n
sliceSize = resolvedSize < 0 ? 0 : resolvedSize;\n  }\n  var sliceSeq = makeSequence(iterable);\n  // If
iterable.size is undefined, the size of the realized sliceSeq is\n  // unknown at this point unless the number of items
to slice is 0\n  sliceSeq.size = sliceSize === 0 ? sliceSize : iterable.size && sliceSize || undefined;\n  if
(!useKeys && isSeq(iterable) && sliceSize >= 0) {\n    sliceSeq.get = function (index, notSetValue) {\n      index
= wrapIndex(this, index);\n      return index >= 0 && index < sliceSize ?\n      iterable.get(index +
resolvedBegin, notSetValue) : \n      notSetValue;\n    }\n  }\n  sliceSeq.__iterateUncached = function(fn,
reverse) {\n    var this$0 = this;\n    if (sliceSize === 0) {\n      return 0;\n    }\n    if (reverse) {\n      return

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this.cacheResult().__iterate(fn, reverse);\n    }\n    var skipped = 0;\n    var isSkipping = true;\n    var iterations = 0;\n    iterable.__iterate(function(v, k) {\n        if (!isSkipping && (isSkipping = skipped++ < resolvedBegin))\n        {\n            iterations++;\n            return fn(v, useKeys ? k : iterations - 1, this$0) !== false &&\n            iterations !== sliceSize;\n        }\n    });\n    return iterations;\n};\n\nsliceSeq.__iteratorUncached = function(type, reverse) {\n    if (sliceSize !== 0 && reverse) {\n        return this.cacheResult().__iterator(type, reverse);\n    }\n    // Don't bother instantiating parent iterator if taking 0.\n    var iterator = sliceSize !== 0 && iterable.__iterator(type, reverse);\n    var skipped = 0;\n    var iterations = 0;\n    return new Iterator(function() {\n        while (skipped++ < resolvedBegin) {\n            iterator.next();\n        }\n        if (++iterations > sliceSize) {\n            return iteratorDone();\n        }\n        var step = iterator.next();\n        if (useKeys || type === ITERATE_VALUES) {\n            return step;\n        } else if (type === ITERATE_KEYS) {\n            return iteratorValue(type, iterations - 1, undefined, step);\n        } else {\n            return iteratorValue(type, iterations - 1, step.value[1], step);\n        }\n    });\n}\n\nfunction takeWhileFactory(iterable, predicate, context) {\n    var takeSequence = makeSequence(iterable);\n    takeSequence.__iterateUncached = function(fn, reverse) {\n        var this$0 = this;\n        if (reverse) {\n            return this.cacheResult().__iterate(fn, reverse);\n        }\n        var iterations = 0;\n        iterable.__iterate(function(v, k, c) {\n            {return predicate.call(context, v, k, c) && ++iterations && fn(v, k, this$0)}\n        });\n        return iterations;\n    }; \n    takeSequence.__iteratorUncached = function(type, reverse) {\n        var this$0 = this;\n        if (reverse) {\n            return this.cacheResult().__iterator(type, reverse);\n        }\n        var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n        var iterating = true;\n        return new Iterator(function() {\n            if (!iterating) {\n                return iteratorDone();\n            }\n            var step = iterator.next();\n            if (step.done) {\n                return step;\n            }\n            var entry = step.value;\n            var k = entry[0];\n            var v = entry[1];\n            if (!predicate.call(context, v, k, this$0)) {\n                iterating = false;\n                return iteratorDone();\n            }\n            return type === ITERATE_ENTRIES ? step :\n                iteratorValue(type, k, v, step);\n        });\n    }; \n    return takeSequence;\n}\n\nfunction skipWhileFactory(iterable, predicate, context, useKeys) {\n    var skipSequence = makeSequence(iterable);\n    skipSequence.__iterateUncached = function (fn, reverse) {\n        var this$0 = this;\n        if (reverse) {\n            return this.cacheResult().__iterate(fn, reverse);\n        }\n        var isSkipping = true;\n        var iterations = 0;\n        iterable.__iterate(function(v, k, c) {\n            if (!isSkipping && (isSkipping = predicate.call(context, v, k, c))) {\n                iterations++;\n                return fn(v, useKeys ? k : iterations - 1, this$0);\n            }\n        });\n        return iterations;\n    }; \n    skipSequence.__iteratorUncached = function(type, reverse) {\n        var this$0 = this;\n        if (reverse) {\n            return this.cacheResult().__iterator(type, reverse);\n        }\n        var iterator = iterable.__iterator(ITERATE_ENTRIES, reverse);\n        var skipping = true;\n        var iterations = 0;\n        return new Iterator(function() {\n            var step, k, v;\n            do {\n                step = iterator.next();\n                if (step.done) {\n                    if (useKeys || type === ITERATE_VALUES) {\n                        return step;\n                    } else if (type === ITERATE_KEYS) {\n                        return iteratorValue(type, iterations++, undefined, step);\n                    } else {\n                        return iteratorValue(type, iterations++, step.value[1], step);\n                    }\n                }\n                var entry = step.value;\n                k = entry[0];\n                v = entry[1];\n                skipping && (skipping = predicate.call(context, v, k, this$0));\n            } while (skipping);\n            return type === ITERATE_ENTRIES ? step :\n                iteratorValue(type, k, v, step);\n        });\n    }; \n    return skipSequence;\n}\n\nfunction concatFactory(iterable, values) {\n    var isKeyedIterable = isKeyed(iterable);\n    var iters = [iterable].concat(values).map(function(v) {\n        if (!isIterable(v)) {\n            v = isKeyedIterable ?\n                keyedSeqFromValue(v) :\n                indexedSeqFromValue(Array.isArray(v) ? v : [v]);\n        } else if (isKeyedIterable) {\n            v = KeyedIterable(v);\n        }\n        return v;\n    }).filter(function(v) {\n        return v.size !== 0;\n    });\n    if (iters.length === 0) {\n        return iterable;\n    }\n    if (iters.length === 1) {\n        var singleton = iters[0];\n        if (singleton === iterable ||\n            isKeyedIterable && isKeyed(singleton) ||\n            isIndexed(iterable) && isIndexed(singleton)) {\n            return singleton;\n        }\n    }\n    var concatSeq = new ArraySeq(iters);\n    if (isKeyedIterable) {\n        concatSeq = concatSeq.toKeyedSeq();\n    } else if (!isIndexed(iterable)) {\n        concatSeq = concatSeq.toSetSeq();\n    }\n    concatSeq = concatSeq.flatten(true);\n    concatSeq.size = iters.reduce(\n        function(sum, seq) {\n            if (sum !== undefined) {\n                var size = seq.size;\n                if (size !== undefined) {\n                    return sum + size;\n                }\n            }\n        },\n        0\n    );\n    return concatSeq;\n}\n\nfunction flattenFactory(iterable, depth, useKeys) {\n    var flatSequence =

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makeSequence(iterable);\n  flatSequence.__iterateUncached = function(fn, reverse) {\n    var iterations = 0;\n    var stopped = false;\n    function flatDeep(iter, currentDepth) {\n      var this$0 = this;\n      iter.__iterate(function(v, k) {\n        if ((!depth || currentDepth < depth) && isIterable(v)) {\n          flatDeep(v, currentDepth + 1);\n        }\n        else if (fn(v, useKeys ? k : iterations++, this$0) === false) {\n          stopped = true;\n        }\n        return !stopped;\n      }, reverse);\n    }\n    flatDeep(iterable, 0);\n    return iterations;\n  }\n  flatSequence.__iteratorUncached = function(type, reverse) {\n    var iterator = iterable.__iterator(type, reverse);\n    var stack = [];\n    var iterations = 0;\n    return new Iterator(function() {\n      while (iterator) {\n        var step = iterator.next();\n        if (step.done !== false) {\n          iterator = stack.pop();\n          continue;\n        }\n        var v = step.value;\n        if (type === ITERATE_ENTRIES) {\n          v = v[1];\n        }\n        if ((!depth || stack.length < depth) && isIterable(v)) {\n          stack.push(iterator);\n          iterator = v.__iterator(type, reverse);\n        } else {\n          return useKeys ? step : iteratorValue(type, iterations++, v, step);\n        }\n      }\n      return iteratorDone();\n    });\n  }\n  return flatSequence;\n}\n\nfunction flatMapFactory(iterable, mapper, context) {\n  var coerce = iterableClass(iterable);\n  return iterable.toSeq().map(function(v, k) {\n    return coerce(mapper.call(context, v, k, iterable));\n  }).flatten(true);\n}\n\nfunction interposeFactory(iterable, separator) {\n  var interposedSequence = makeSequence(iterable);\n  interposedSequence.size = iterable.size && iterable.size * 2 - 1;\n  interposedSequence.__iterateUncached = function(fn, reverse) {\n    var this$0 = this;\n    var iterations = 0;\n    iterable.__iterate(function(v, k) {\n      return (!iterations || fn(separator, iterations++, this$0) !== false) && fn(v, iterations++, this$0) !== false;\n    }, reverse);\n    return iterations;\n  }\n  interposedSequence.__iteratorUncached = function(type, reverse) {\n    var iterator = iterable.__iterator(ITERATE_VALUES, reverse);\n    var iterations = 0;\n    var step;\n    return new Iterator(function() {\n      if (!step || iterations % 2) {\n        step = iterator.next();\n        if (step.done) {\n          return step;\n        }\n      }\n      return iterations % 2 ?\n        iteratorValue(type, iterations++, separator) : \n        iteratorValue(type, iterations++, step.value, step);\n    });\n  }\n  return interposedSequence;\n}\n\nfunction sortFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  var isKeyedIterable = isKeyed(iterable);\n  var index = 0;\n  var entries = iterable.toSeq().map(function(v, k) {\n    return [k, v, index++, mapper ? mapper(v, k, iterable) : v];\n  }).toArray();\n  entries.sort(function(a, b) {\n    return comparator(a[3], b[3]) || a[2] - b[2];\n  }).forEach(function(isKeyedIterable ?\n    function(v, i) {\n      entries[i].length = 2;\n    } : \n    function(v, i) {\n      entries[i] = v[1];\n    });\n  return isKeyedIterable ? KeyedSeq(entries) : \n    isIndexed(iterable) ? IndexedSeq(entries) : \n    SetSeq(entries);\n}\n\nfunction maxFactory(iterable, comparator, mapper) {\n  if (!comparator) {\n    comparator = defaultComparator;\n  }\n  if (mapper) {\n    var entry = iterable.toSeq().map(function(v, k) {\n      return [v, mapper(v, k, iterable)];\n    }).reduce(function(a, b) {\n      return maxCompare(comparator, a[1], b[1]) ? b : a;\n    });\n    return entry && entry[0];\n  } else {\n    return iterable.reduce(function(a, b) {\n      return maxCompare(comparator, a, b) ? b : a;\n    });\n  }\n}\n\nfunction maxCompare(comparator, a, b) {\n  var comp = comparator(b, a);\n  // b is considered the new max if the comparator declares them equal, but\n  // they are not equal and b is in fact a nullish value.\n  return (comp === 0 && b !== a && (b === undefined || b === null || b !== b)) || comp > 0;\n}\n\nfunction zipWithFactory(keyIter, zipper, iters) {\n  var zipSequence = makeSequence(keyIter);\n  zipSequence.size = new ArraySeq(iters).map(function(i) {\n    return i.size;\n  }).min();\n  // Note: this a generic base implementation of __iterate in terms of\n  // __iterator which may be more generically useful in the future.\n  zipSequence.__iterate = function(fn, reverse) {\n    /* generic:\n    var iterator = this.__iterator(ITERATE_ENTRIES, reverse);\n    var step;\n    var iterations = 0;\n    while (!(step = iterator.next()).done) {\n      iterations++;\n      if (fn(step.value[1], step.value[0], this) === false) {\n        break;\n      }\n    }\n    return iterations;\n    */\n    // indexed:\n    var iterator = this.__iterator(ITERATE_VALUES, reverse);\n    var step;\n    var iterations = 0;\n    while (!(step = iterator.next()).done) {\n      if (fn(step.value, iterations++, this) === false) {\n        break;\n      }\n    }\n    return iterations;\n  }\n  zipSequence.__iteratorUncached = function(type, reverse) {\n    var iterators = iters.map(function(i) {\n      return (i = Iterable(i), getIterator(reverse ? i.reverse() : i));\n    });\n    var iterations = 0;\n    var isDone = false;\n    return new Iterator(function() {\n      var steps;\n      if (!isDone) {\n        steps = iterators.map(function(i) {\n          return i.next();\n        });\n        isDone = steps.some(function(s) {\n          return s.done;\n        });\n      }\n    });\n  }\n}

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    }\n    if (isDone) {\n        return iteratorDone();\n    }\n    return iteratorValue(\n        type,\n        iterations++,\n        zipper.apply(null, steps.map(function(s) {return s.value}));\n    );\n};\n};\n return\nzipSequence\n}\n\n\n // #pragma Helper Functions\n\n function reify(iter, seq) {\n    return isSeq(iter) ? seq :\n    iter.constructor(seq);\n}\n\n\n function validateEntry(entry) {\n    if (entry !== Object(entry)) {\n        throw new\n        TypeError('Expected [K, V] tuple: ' + entry);\n    }\n}\n\n\n function resolveSize(iter) {\n    assertNotInfinite(iter.size);\n    return ensureSize(iter);\n}\n\n\n function iterableClass(iterable) {\n    return\n    isKeyed(iterable) ? KeyedIterable :\n    isIndexed(iterable) ? IndexedIterable :\n    SetIterable;\n}\n\n\n function\nmakeSequence(iterable) {\n    return Object.create(\n        (\n            isKeyed(iterable) ? KeyedSeq :\n            isIndexed(iterable) ? IndexedSeq :\n            SetSeq\n        ).prototype\n    );\n}\n\n\n function cacheResultThrough() {\n    if (this._iter.cacheResult) {\n        this._iter.cacheResult();\n        this.size = this._iter.size;\n        return this;\n    } else\n    {\n        return Seq.prototype.cacheResult.call(this);\n    }\n}\n\n\n function defaultComparator(a, b) {\n    return a > b\n    ? 1 : a < b ? -1 : 0;\n}\n\n\n function forceIterator(keyPath) {\n    var iter = getIterator(keyPath);\n    if (!iter) {\n        // Array might not be iterable in this environment, so we need a fallback\n        // to our wrapped type.\n        if\n        (!isArrayLike(keyPath)) {\n            throw new TypeError('Expected iterable or array-like: ' + keyPath);\n        }\n        iter\n        = getIterator(Iterable(keyPath));\n    }\n    return iter;\n}\n\n\n createClass(Record, KeyedCollection);\n\n function\nRecord(defaultValues, name) {\n    var hasInitialized;\n    var RecordType = function Record(values) {\n        if\n        (values instanceof RecordType) {\n            return values;\n        }\n        if (!(this instanceof RecordType)) {\n            return new RecordType(values);\n        }\n        if (!hasInitialized) {\n            hasInitialized = true;\n            var keys =\n            Object.keys(defaultValues);\n            setProps(RecordTypePrototype, keys);\n            RecordTypePrototype.size =\n            keys.length;\n            RecordTypePrototype._name = name;\n            RecordTypePrototype._keys = keys;\n            RecordTypePrototype._defaultValues = defaultValues;\n        }\n        this._map = Map(values);\n    }; \n    var\n    RecordTypePrototype = RecordType.prototype = Object.create(RecordPrototype);\n    RecordTypePrototype.constructor = RecordType;\n    return RecordType;\n}\n\n\n Record.prototype.toString\n= function() {\n    return this.__toString(recordName(this) + ' {', '}');\n}; \n\n\n // @pragma Access\n\n\n Record.prototype.has = function(k) {\n    return this._defaultValues.hasOwnProperty(k);\n}; \n\n\n Record.prototype.get = function(k, notSetValue) {\n    if (!this.has(k)) {\n        return notSetValue;\n    }\n    var\n    defaultVal = this._defaultValues[k];\n    return this._map ? this._map.get(k, defaultVal) : defaultVal;\n}; \n\n\n //\n@pragma Modification\n\n\n Record.prototype.clear = function() {\n    if (this.__ownerID) {\n        this._map &&\n        this._map.clear();\n        return this;\n    }\n    var RecordType = this.constructor;\n    return RecordType._empty\n    || (RecordType._empty = makeRecord(this, emptyMap()));\n}; \n\n\n Record.prototype.set = function(k, v) {\n    if (!this.has(k)) {\n        throw new Error('Cannot set unknown key \'' + k + '\" on ' + recordName(this));\n    }\n    if (this._map && !this._map.has(k)) {\n        var defaultVal = this._defaultValues[k];\n        if (v === defaultVal) {\n            return this;\n        }\n        var newMap = this._map && this._map.set(k, v);\n        if (this.__ownerID ||\n        newMap === this._map) {\n            return this;\n        }\n        return makeRecord(this, newMap);\n    }; \n\n\n Record.prototype.remove = function(k) {\n    if (!this.has(k)) {\n        return this;\n    }\n    var newMap =\n    this._map && this._map.remove(k);\n    if (this.__ownerID || newMap === this._map) {\n        return this;\n    }\n    return\n    makeRecord(this, newMap);\n}; \n\n\n Record.prototype.wasAltered = function() {\n    return\n    this._map.wasAltered();\n}; \n\n\n Record.prototype.__iterator = function(type, reverse) {\n    var this$0 = this;\n    return\n    KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterator(type, reverse);\n}; \n\n\n Record.prototype.__iterate = function(fn, reverse) {\n    var this$0 = this;\n    return\n    KeyedIterable(this._defaultValues).map(function(_, k) {return this$0.get(k)}).__iterate(fn, reverse);\n}; \n\n\n Record.prototype.__ensureOwner = function(ownerID) {\n    if (ownerID === this.__ownerID) {\n        return\n        this;\n    }\n    var newMap = this._map && this._map.__ensureOwner(ownerID);\n    if (!ownerID) {\n        this.__ownerID = ownerID;\n        this._map = newMap;\n        return this;\n    }\n    return\n    makeRecord(this,\n    newMap, ownerID);\n}; \n\n\n\n var RecordPrototype = Record.prototype;\n RecordPrototype[DELETE] =\nRecordPrototype.remove;\n RecordPrototype.deleteIn =\nRecordPrototype.removeIn = MapPrototype.removeIn;\n RecordPrototype.merge = MapPrototype.merge;\n RecordPrototype.mergeWith = MapPrototype.mergeWith;\n RecordPrototype.mergeIn = MapPrototype.mergeIn;\n RecordPrototype.mergeDeep = MapPrototype.mergeDeep;\n}

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RecordPrototype.mergeDeepWith = MapPrototype.mergeDeepWith;\n RecordPrototype.mergeDeepIn =
MapPrototype.mergeDeepIn;\n RecordPrototype.setIn = MapPrototype.setIn;\n RecordPrototype.update =
MapPrototype.update;\n RecordPrototype.updateIn = MapPrototype.updateIn;\n RecordPrototype.withMutations =
MapPrototype.withMutations;\n RecordPrototype.asMutable = MapPrototype.asMutable;\n
RecordPrototype.asImmutable = MapPrototype.asImmutable;\n\n function makeRecord(likeRecord, map,
ownerID) {\n   var record = Object.create(Object.getPrototypeOf(likeRecord));\n   record._map = map;\n   record.__ownerID = ownerID;\n   return record;\n }\n\n function recordName(record) {\n   return record._name ||
record.constructor.name || 'Record';\n }\n\n function setProps(prototype, names) {\n   try {\n
names.forEach(setProp.bind(undefined, prototype));\n   } catch (error) {\n     // Object.defineProperty failed.
Probably IE8.\n   }\n }\n\n function setProp(prototype, name) {\n   Object.defineProperty(prototype, name, {\n
get: function() {\n     return this.get(name);\n   },\n   set: function(value) {\n     invariant(this.__ownerID,
'Cannot set on an immutable record.);\n     this.set(name, value);\n   }\n });\n }\n\n createClass(Set,
SetCollection);\n\n // @pragma Construction\n\n function Set(value) {\n   return value === null || value ===
undefined ? emptySet() :\n     isSet(value) && !isOrdered(value) ? value :\n
emptySet().withMutations(function(set) {\n     var iter = SetIterable(value);\n     assertNotInfinite(iter.size);\n
     iter.forEach(function(v) {\n       return set.add(v);\n     });\n   });\n }\n\n Set.of = function(/*...values*/) {\n   return
this(arguments);\n   };\n\n Set.fromKeys = function(value) {\n   return this(KeyedIterable(value).keySeq());\n
};\n\n Set.prototype.toString = function() {\n   return this.__toString('Set {', '}');\n   };\n\n // @pragma
Access\n\n Set.prototype.has = function(value) {\n   return this._map.has(value);\n   };\n\n // @pragma
Modification\n\n Set.prototype.add = function(value) {\n   return updateSet(this, this._map.set(value, true));\n
};\n\n Set.prototype.remove = function(value) {\n   return updateSet(this, this._map.remove(value));\n   };\n\n
Set.prototype.clear = function() {\n   return updateSet(this, this._map.clear());\n   };\n\n // @pragma
Composition\n\n Set.prototype.union = function() {\n   var iters = SLICE$0.call(arguments, 0);\n   iters =
iters.filter(function(x) {\n     return x.size !== 0;\n   });\n   if (iters.length === 0) {\n     return this;\n   }\n   if (this.size
=== 0 && !this.__ownerID && iters.length === 1) {\n     return this.constructor(iters[0]);\n   }\n   return
this.withMutations(function(set) {\n     for (var ii = 0; ii < iters.length; ii++) {\n
SetIterable(iters[ii]).forEach(function(value) {\n       return set.add(value);\n     });\n   });\n   };\n\n
Set.prototype.intersect = function() {\n   var iters = SLICE$0.call(arguments, 0);\n   if (iters.length === 0) {\n
return this;\n   }\n   iters = iters.map(function(iter) {\n     return SetIterable(iter);\n   });\n   var originalSet = this;\n
return this.withMutations(function(set) {\n     originalSet.forEach(function(value) {\n       if
(!iters.every(function(iter) {\n         return iter.includes(value);\n       })) {\n         set.remove(value);\n       }\n     });\n   });\n   };\n\n
Set.prototype.subtract = function() {\n   var iters = SLICE$0.call(arguments, 0);\n   if (iters.length === 0) {\n
return this;\n   }\n   iters = iters.map(function(iter) {\n     return SetIterable(iter);\n   });\n   var originalSet = this;\n
return this.withMutations(function(set) {\n     originalSet.forEach(function(value) {\n       if
(iters.some(function(iter) {\n         return iter.includes(value);\n       })) {\n         set.remove(value);\n       }\n     });\n   });\n   };\n\n
Set.prototype.merge = function() {\n   return this.union.apply(this, arguments);\n   };\n\n
Set.prototype.mergeWith = function(merger) {\n   var iters = SLICE$0.call(arguments, 1);\n   return
this.union.apply(this, iters);\n   };\n\n Set.prototype.sort = function(comparator) {\n   // Late binding\n   return
OrderedSet(sortFactory(this, comparator));\n   };\n\n Set.prototype.sortBy = function(mapper, comparator) {\n
// Late binding\n   return OrderedSet(sortFactory(this, comparator, mapper));\n   };\n\n Set.prototype.wasAltered
= function() {\n   return this._map.wasAltered();\n   };\n\n Set.prototype.__iterate = function(fn, reverse) {\n   var
this$0 = this;\n   return this._map.__iterate(function(_, k) {\n     return fn(k, k, this$0);\n   }, reverse);\n   };\n\n
Set.prototype.__iterator = function(type, reverse) {\n   return this._map.map(function(_, k) {\n     return
k}).__iterator(type, reverse);\n   };\n\n Set.prototype.__ensureOwner = function(ownerID) {\n   if (ownerID
=== this.__ownerID) {\n     return this;\n   }\n   var newMap = this._map.__ensureOwner(ownerID);\n   if
(!ownerID) {\n     this.__ownerID = ownerID;\n     this._map = newMap;\n     return this;\n   }\n   return
this.__make(newMap, ownerID);\n   };\n\n\n function isSet(maybeSet) {\n   return !!(maybeSet &&
maybeSet[IS_SET_SENTINEL]);\n }\n\n Set.isSet = isSet;\n\n var IS_SET_SENTINEL =

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'@@__IMMUTABLE_SET__@@';\n\n var SetPrototype = Set.prototype;\n SetPrototype[IS_SET_SENTINEL] = true;\n SetPrototype[DELETE] = SetPrototype.remove;\n SetPrototype.mergeDeep = SetPrototype.merge;\n SetPrototype.mergeDeepWith = SetPrototype.mergeWith;\n SetPrototype.withMutations = MapPrototype.withMutations;\n SetPrototype.asMutable = MapPrototype.asMutable;\n SetPrototype.asImmutable = MapPrototype.asImmutable;\n\n SetPrototype.__empty = emptySet;\n SetPrototype.__make = makeSet;\n\n function updateSet(set, newMap) {\n   if (set.__ownerID) {\n     set.size = newMap.size;\n     set._map = newMap;\n     return set;\n   }\n   return newMap === set._map ? set :\n     newMap.size === 0 ? set.__empty() :\n     set.__make(newMap);\n }\n\n function makeSet(map, ownerID) {\n   var set = Object.create(SetPrototype);\n   set.size = map ? map.size : 0;\n   set._map = map;\n   set.__ownerID = ownerID;\n   return set;\n }\n\n var EMPTY_SET;\n function emptySet() {\n   return EMPTY_SET || (EMPTY_SET = makeSet(emptyMap()));\n }\n\n createClass(OrderedSet, Set);\n // @pragma Construction\n\n function OrderedSet(value) {\n   return value === null || value === undefined ? emptyOrderedSet() :\n     isOrderedSet(value) ? value :\n     emptyOrderedSet().withMutations(function(set) {\n       var iter = SetIterable(value);\n       assertNotInfinite(iter.size);\n       iter.forEach(function(v) {return set.add(v)});\n     });\n }\n\n OrderedSet.of = function(...values*) {\n   return this(arguments);\n };;\n\n OrderedSet.fromKeys = function(value) {\n   return this(KeyedIterable(value).keySeq());\n };;\n\n OrderedSet.prototype.toString = function() {\n   return this.__toString('OrderedSet {', '}');\n };;\n\n function isOrderedSet(maybeOrderedSet) {\n   return isSet(maybeOrderedSet) && isOrdered(maybeOrderedSet);\n }\n\n OrderedSet.isOrderedSet = isOrderedSet;\n\n var OrderedSetPrototype = OrderedSet.prototype;\n OrderedSetPrototype[IS_ORDERED_SENTINEL] = true;\n\n OrderedSetPrototype.__empty = emptyOrderedSet;\n OrderedSetPrototype.__make = makeOrderedSet;\n\n function makeOrderedSet(map, ownerID) {\n   var set = Object.create(OrderedSetPrototype);\n   set.size = map ? map.size : 0;\n   set._map = map;\n   set.__ownerID = ownerID;\n   return set;\n }\n\n var EMPTY_ORDERED_SET;\n function emptyOrderedSet() {\n   return EMPTY_ORDERED_SET || (EMPTY_ORDERED_SET = makeOrderedSet(emptyOrderedMap()));\n }\n\n createClass(Stack, IndexedCollection);\n // @pragma Construction\n\n function Stack(value) {\n   return value === null || value === undefined ? emptyStack() :\n     isStack(value) ? value :\n     emptyStack().unshiftAll(value);\n }\n\n Stack.of = function(...values*) {\n   return this(arguments);\n };;\n\n Stack.prototype.toString = function() {\n   return this.__toString('Stack [', ']');\n };;\n\n // @pragma Access\n\n Stack.prototype.get = function(index, notSetValue) {\n   var head = this._head;\n   index = wrapIndex(this, index);\n   while (head && index--) {\n     head = head.next;\n   }\n   return head ? head.value : notSetValue;\n };;\n\n Stack.prototype.peek = function() {\n   return this._head && this._head.value;\n };;\n\n // @pragma Modification\n\n Stack.prototype.push = function(...values*) {\n   if (arguments.length === 0) {\n     return this;\n   }\n   var newSize = this.size + arguments.length;\n   var head = this._head;\n   for (var ii = arguments.length - 1; ii >= 0; ii--) {\n     head = {\n       value: arguments[ii],\n       next: head\n     };;\n   }\n   if (this.__ownerID) {\n     this.size = newSize;\n     this._head = head;\n     this.__hash = undefined;\n     this.__altered = true;\n     return this;\n   }\n   return makeStack(newSize, head);\n };;\n\n Stack.prototype.pushAll = function(iter) {\n   iter = IndexedIterable(iter);\n   if (iter.size === 0) {\n     return this;\n   }\n   assertNotInfinite(iter.size);\n   var newSize = this.size;\n   var head = this._head;\n   iter.reverse().forEach(function(value) {\n     newSize++;\n     head = {\n       value: value,\n       next: head\n     };;\n   });;\n   if (this.__ownerID) {\n     this.size = newSize;\n     this._head = head;\n     this.__hash = undefined;\n     this.__altered = true;\n     return this;\n   }\n   return makeStack(newSize, head);\n };;\n\n Stack.prototype.pop = function() {\n   return this.slice(1);\n };;\n\n Stack.prototype.unshift = function(...values*) {\n   return this.push.apply(this, arguments);\n };;\n\n Stack.prototype.unshiftAll = function(iter) {\n   return this.pushAll(iter);\n };;\n\n Stack.prototype.shift = function() {\n   return this.pop.apply(this, arguments);\n };;\n\n Stack.prototype.clear = function() {\n   if (this.size === 0) {\n     return this;\n   }\n   if (this.__ownerID) {\n     this.size = 0;\n     this._head = undefined;\n     this.__hash = undefined;\n     this.__altered = true;\n     return this;\n   }\n   return emptyStack();\n };;\n\n Stack.prototype.slice = function(begin, end) {\n   if (wholeSlice(begin, end, this.size)) {\n     return this;\n   }\n
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var resolvedBegin = resolveBegin(begin, this.size);\n    var resolvedEnd = resolveEnd(end, this.size);\n    if (resolvedEnd !== this.size) {\n        // super.slice(begin, end);\n        return IndexedCollection.prototype.slice.call(this, begin, end);\n    }\n    var newSize = this.size - resolvedBegin;\n    var head = this._head;\n    while (resolvedBegin--)\n        head = head.next;\n    if (this.__ownerID) {\n        this.size = newSize;\n        this._head = head;\n        this.__hash = undefined;\n        this.__altered = true;\n    }\n    return this;\n}\nreturn makeStack(newSize, head);\n};\n\n// @pragma Mutability\nStack.prototype.__ensureOwner = function(ownerID) {\n    if (ownerID === this.__ownerID) {\n        return this;\n    }\n    if (!ownerID) {\n        this.__ownerID = ownerID;\n        this.__altered = false;\n        return this;\n    }\n    return makeStack(this.size, this._head, ownerID, this.__hash);\n};\n\n// @pragma Iteration\nStack.prototype.__iterate = function(fn, reverse) {\n    if (reverse) {\n        return this.reverse().__iterate(fn);\n    }\n    var iterations = 0;\n    var node = this._head;\n    while (node) {\n        if (fn(node.value, iterations++, this) === false) {\n            break;\n        }\n        node = node.next;\n    }\n    return iterations;\n};\n\nStack.prototype.__iterator = function(type, reverse) {\n    if (reverse) {\n        return this.reverse().__iterator(type);\n    }\n    var iterations = 0;\n    var node = this._head;\n    return new Iterator(function() {\n        if (node) {\n            var value = node.value;\n            node = node.next;\n            return iteratorValue(type, iterations++, value);\n        }\n        return iteratorDone();\n    });\n};\n\nfunction isStack(maybeStack) {\n    return !!(maybeStack && maybeStack[IS_STACK_SENTINEL]);\n}\n\nStack.isStack = isStack;\nvar IS_STACK_SENTINEL = '@@__IMMUTABLE_STACK__@';\nvar StackPrototype = Stack.prototype;\nStackPrototype[IS_STACK_SENTINEL] = true;\n\nStackPrototype.withMutations = MapPrototype.withMutations;\nStackPrototype.asMutable = MapPrototype.asMutable;\nStackPrototype.asImmutable = MapPrototype.asImmutable;\n\nStackPrototype.wasAltered = MapPrototype.wasAltered;\n\nfunction makeStack(size, head, ownerID, hash) {\n    var map = Object.create(StackPrototype);\n    map.size = size;\n    map._head = head;\n    map.__ownerID = ownerID;\n    map.__hash = hash;\n    map.__altered = false;\n    return map;\n}\n\nvar EMPTY_STACK;\nfunction emptyStack() {\n    return EMPTY_STACK || (EMPTY_STACK = makeStack(0));\n}\n\n/**\n * Contributes additional methods to a constructor\n */\nfunction mixin(ctor, methods) {\n    var keyCopier = function(key) {\n        ctor.prototype[key] = methods[key];\n    }; \n    Object.keys(methods).forEach(keyCopier);\n    Object.getOwnPropertySymbols &&\n        Object.getOwnPropertySymbols(methods).forEach(keyCopier);\n    return ctor;\n}\n\nIterable.Iterator = Iterator;\n\nmixin(Iterable, {\n    // ### Conversion to other types\n    toArray: function() {\n        assertNotInfinite(this.size);\n        var array = new Array(this.size || 0);\n        this.valueSeq().__iterate(function(v, i) {\n            array[i] = v;\n        });\n        return array;\n    },\n    toIndexedSeq: function() {\n        return new ToIndexedSequence(this);\n    },\n    toJS: function() {\n        return this.toSeq().map(\n            function(value) {\n                return value && typeof value.toJS === 'function' ? value.toJS() : value;\n            }\n        ).__toJS();\n    },\n    toJSON: function() {\n        return this.toSeq().map(\n            function(value) {\n                return value && typeof value.toJSON === 'function' ? value.toJSON() : value;\n            }\n        ).__toJS();\n    },\n    toKeyedSeq: function() {\n        return new ToKeyedSequence(this, true);\n    },\n    toMap: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return Map(this.toKeyedSeq());\n    },\n    toObject: function() {\n        assertNotInfinite(this.size);\n        var object = {};\n        this.__iterate(function(v, k) {\n            object[k] = v;\n        });\n        return object;\n    },\n    toOrderedMap: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return OrderedMap(this.toKeyedSeq());\n    },\n    toOrderedSet: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return OrderedSet(isKeyed(this) ? this.valueSeq() : this);\n    },\n    toSet: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return Set(isKeyed(this) ? this.valueSeq() : this);\n    },\n    toSetSeq: function() {\n        return new ToSetSequence(this);\n    },\n    toSeq: function() {\n        return isIndexed(this) ? this.toIndexedSeq() :\n            isKeyed(this) ? this.toKeyedSeq() :\n            this.toSetSeq();\n    },\n    toStack: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return Stack(isKeyed(this) ? this.valueSeq() : this);\n    },\n    toList: function() {\n        // Use Late Binding here to solve the circular dependency.\n        return List(isKeyed(this) ? this.valueSeq() : this);\n    },\n    // ### Common JavaScript methods and properties\n    toString: function() {\n        return '[Iterable]';\n    },\n    __toString:

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function(head, tail) {\n  if (this.size === 0) {\n    return head + tail;\n  }\n  return head + '' +
this.toSeq().map(this.__toStringMapper).join(', ') + '' + tail;\n },\n\n\n // ### ES6 Collection methods (ES6
Array and Map)\n\n concat: function() {var values = SLICE$.call(arguments, 0);\n  return reify(this,
concatFactory(this, values));\n },\n\n includes: function(searchValue) {\n  return this.some(function(value)
{return is(value, searchValue)});\n },\n\n entries: function() {\n  return
this.__iterator(ITERATE_ENTRIES);\n },\n\n every: function(predicate, context) {\n
assertNotInfinite(this.size);\n  var returnValue = true;\n  this.__iterate(function(v, k, c) {\n  if
(!predicate.call(context, v, k, c)) {\n    returnValue = false;\n    return false;\n  }\n });\n  return
returnValue;\n },\n\n filter: function(predicate, context) {\n  return reify(this, filterFactory(this, predicate,
context, true));\n },\n\n find: function(predicate, context, notSetValue) {\n  var entry =
this.findEntry(predicate, context);\n  return entry ? entry[1] : notSetValue;\n },\n\n forEach:
function(sideEffect, context) {\n  assertNotInfinite(this.size);\n  return this.__iterate(context ?
sideEffect.bind(context) : sideEffect);\n },\n\n join: function(separator) {\n  assertNotInfinite(this.size);\n
separator = separator !== undefined ? '' + separator : ',';\n  var joined = '';\n  var isFirst = true;\n
this.__iterate(function(v) {\n  isFirst ? (isFirst = false) : (joined += separator);\n  joined += v !== null && v
!== undefined ? v.toString() : '';\n });\n  return joined;\n },\n\n keys: function() {\n  return
this.__iterator(ITERATE_KEYS);\n },\n\n map: function mapper, context) {\n  return reify(this,
mapFactory(this, mapper, context));\n },\n\n reduce: function(reducer, initialReduction, context) {\n
assertNotInfinite(this.size);\n  var reduction;\n  var useFirst;\n  if (arguments.length < 2) {\n  useFirst =
true;\n  } else {\n  reduction = initialReduction;\n  }\n  this.__iterate(function(v, k, c) {\n  if
(useFirst) {\n    useFirst = false;\n    reduction = v;\n  } else {\n  reduction = reducer.call(context,
reduction, v, k, c);\n  }\n });\n  return reduction;\n },\n\n reduceRight: function(reducer,
initialReduction, context) {\n  var reversed = this.toKeyedSeq().reverse();\n  return
reversed.reduce.apply(reversed, arguments);\n },\n\n reverse: function() {\n  return reify(this,
reverseFactory(this, true));\n },\n\n slice: function(begin, end) {\n  return reify(this, sliceFactory(this, begin,
end, true));\n },\n\n some: function(predicate, context) {\n  return !this.every(not(predicate), context);\n
},\n\n sort: function(comparator) {\n  return reify(this, sortFactory(this, comparator));\n },\n\n values:
function() {\n  return this.__iterator(ITERATE_VALUES);\n },\n\n\n // ### More sequential methods\n\n butLast: function() {\n  return this.slice(0, -1);\n },\n\n isEmpty: function() {\n  return this.size !==
undefined ? this.size === 0 : !this.some(function() {return true});\n },\n\n count: function(predicate, context)
{\n  return ensureSize(\n  predicate ? this.toSeq().filter(predicate, context) : this\n );\n },\n\n countBy:
function(grouper, context) {\n  return countByFactory(this, grouper, context);\n },\n\n equals: function(other)
{\n  return deepEqual(this, other);\n },\n\n entrySeq: function() {\n  var iterable = this;\n  if
(iterable._cache) {\n    // We cache as an entries array, so we can just return the cache!\n    return new
ArraySeq(iterable._cache);\n  }\n  var entriesSequence = iterable.toSeq().map(entryMapper).toIndexedSeq();\n
  entriesSequence.fromEntrySeq = function() {return iterable.toSeq()};\n  return entriesSequence;\n },\n\n
filterNot: function(predicate, context) {\n  return this.filter(not(predicate), context);\n },\n\n findEntry:
function(predicate, context, notSetValue) {\n  var found = notSetValue;\n  this.__iterate(function(v, k, c) {\n
if (predicate.call(context, v, k, c)) {\n    found = [k, v];\n    return false;\n  }\n });\n  return
found;\n },\n\n findKey: function(predicate, context) {\n  var entry = this.findEntry(predicate, context);\n
return entry && entry[0];\n },\n\n findLast: function(predicate, context, notSetValue) {\n  return
this.toKeyedSeq().reverse().find(predicate, context, notSetValue);\n },\n\n findLastEntry: function(predicate,
context, notSetValue) {\n  return this.toKeyedSeq().reverse().findEntry(predicate, context, notSetValue);\n
},\n\n findLastKey: function(predicate, context) {\n  return this.toKeyedSeq().reverse().findKey(predicate,
context);\n },\n\n first: function() {\n  return this.find(returnTrue);\n },\n\n flatMap: function(mapper,
context) {\n  return reify(this, flatMapFactory(this, mapper, context));\n },\n\n flatten: function(depth) {\n
return reify(this, flattenFactory(this, depth, true));\n },\n\n fromEntrySeq: function() {\n  return new
FromEntriesSequence(this);\n },\n\n get: function(searchKey, notSetValue) {\n  return this.find(function(_

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key) {return is(key, searchKey)}, undefined, notSetValue);\n  },\n\n  getIn: function(searchKeyPath,
notSetValue) {\n    var nested = this;\n    // Note: in an ES6 environment, we would prefer:\n    // for (var key of
searchKeyPath) {\n      var iter = forceIterator(searchKeyPath);\n      var step;\n      while (!(step = iter.next()).done)
{\n        var key = step.value;\n        nested = nested && nested.get ? nested.get(key, NOT_SET) : NOT_SET;\n
if (nested === NOT_SET) {\n          return notSetValue;\n        }\n      }\n      return nested;\n    },\n\n  groupBy:
function(grouper, context) {\n    return groupByFactory(this, grouper, context);\n  },\n\n  has:
function(searchKey) {\n    return this.get(searchKey, NOT_SET) !== NOT_SET;\n  },\n\n  hasIn:
function(searchKeyPath) {\n    return this.getIn(searchKeyPath, NOT_SET) !== NOT_SET;\n  },\n\n  isSubset:
function(iter) {\n    iter = typeof iter.includes === 'function' ? iter : Iterable(iter);\n    return
this.every(function(value) {return iter.includes(value)});\n  },\n\n  isSuperset: function(iter) {\n    iter = typeof
iter.isSubset === 'function' ? iter : Iterable(iter);\n    return iter.isSubset(this);\n  },\n\n  keyOf:
function(searchValue) {\n    return this.findKey(function(value) {return is(value, searchValue)});\n  },\n\n
keySeq: function() {\n    return this.toSeq().map(keyMapper).toIndexedSeq();\n  },\n\n  last: function() {\n
return this.toSeq().reverse().first();\n  },\n\n  lastKeyOf: function(searchValue) {\n    return
this.toKeyedSeq().reverse().keyOf(searchValue);\n  },\n\n  max: function(comparator) {\n    return
maxFactory(this, comparator);\n  },\n\n  maxBy: function(mapper, comparator) {\n    return maxFactory(this,
comparator, mapper);\n  },\n\n  min: function(comparator) {\n    return maxFactory(this, comparator ?
neg(comparator) : defaultNegComparator);\n  },\n\n  minBy: function(mapper, comparator) {\n    return
maxFactory(this, comparator ? neg(comparator) : defaultNegComparator, mapper);\n  },\n\n  rest: function() {\n
return this.slice(1);\n  },\n\n  skip: function(amount) {\n    return this.slice(Math.max(0, amount));\n  },\n\n
skipLast: function(amount) {\n    return reify(this, this.toSeq().reverse().skip(amount).reverse());\n  },\n\n
skipWhile: function(predicate, context) {\n    return reify(this, skipWhileFactory(this, predicate, context, true));\n
},\n\n  skipUntil: function(predicate, context) {\n    return this.skipWhile(not(predicate), context);\n  },\n\n
sortBy: function(mapper, comparator) {\n    return reify(this, sortFactory(this, comparator, mapper);\n  },\n\n
take: function(amount) {\n    return this.slice(0, Math.max(0, amount));\n  },\n\n  takeLast: function(amount) {\n
return reify(this, this.toSeq().reverse().take(amount).reverse());\n  },\n\n  takeWhile: function(predicate,
context) {\n    return reify(this, takeWhileFactory(this, predicate, context);\n  },\n\n  takeUntil:
function(predicate, context) {\n    return this.takeWhile(not(predicate), context);\n  },\n\n  valueSeq: function()
{\n    return this.toIndexedSeq();\n  },\n\n\n  // ### Hashable Object\n\n  hashCode: function() {\n    return
this.__hash || (this.__hash = hashIterable(this));\n  },\n\n\n  // ### Internal\n\n  // abstract __iterate(fn,
reverse)\n\n  // abstract __iterator(type, reverse)\n\n });\n\n // var IS_ITERABLE_SENTINEL =
'@@__IMMUTABLE_ITERABLE__@@';\n // var IS_KEYED_SENTINEL =
'@@__IMMUTABLE_KEYED__@@';\n // var IS_INDEXED_SENTINEL =
'@@__IMMUTABLE_INDEXED__@@';\n // var IS_ORDERED_SENTINEL =
'@@__IMMUTABLE_ORDERED__@@';\n\n var IterablePrototype = Iterable.prototype;\n
IterablePrototype[IS_ITERABLE_SENTINEL] = true;\n IterablePrototype[ITERATOR_SYMBOL] =
IterablePrototype.values;\n IterablePrototype.__toJS = IterablePrototype.toArray;\n
IterablePrototype.__toStringMapper = quoteString;\n IterablePrototype.inspect =\n IterablePrototype.toSource =
function() { return this.toString(); };\n IterablePrototype.chain = IterablePrototype.flatMap;\n
IterablePrototype.contains = IterablePrototype.includes;\n\n mixin(KeyedIterable, {\n\n  // ### More sequential
methods\n\n  flip: function() {\n    return reify(this, flipFactory(this));\n  },\n\n  mapEntries: function(mapper,
context) {\n    var this$0 = this;\n    var iterations = 0;\n    return reify(this,\n      this.toSeq().map(\n        function(v,
k) {return mapper.call(context, [k, v], iterations++, this$0)}\n      ).fromEntrySeq()\n    );\n  },\n\n  mapKeys:
function(mapper, context) {\n    var this$0 = this;\n    return reify(this,\n      this.toSeq().flip().map(\n        function(k,
v) {return mapper.call(context, k, v, this$0)}\n      ).flip()\n    );\n  },\n\n\n });\n\n var KeyedIterablePrototype =
KeyedIterable.prototype;\n KeyedIterablePrototype[IS_KEYED_SENTINEL] = true;\n
KeyedIterablePrototype[ITERATOR_SYMBOL] = IterablePrototype.entries;\n KeyedIterablePrototype.__toJS =
IterablePrototype.toObject;\n KeyedIterablePrototype.__toStringMapper = function(v, k) {return JSON.stringify(k)

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isOrdered(iterable);\n  var keyed = isKeyed(iterable);\n  var h = ordered ? 1 : 0;\n  var size = iterable.__iterate(\n
  keyed ?\n    ordered ?\n      function(v, k) { h = 31 * h + hashMerge(hash(v), hash(k)) | 0; } :\n
function(v, k) { h = h + hashMerge(hash(v), hash(k)) | 0; } :\n    ordered ?\n      function(v) { h = 31 * h +\n
hash(v) | 0; } :\n    function(v) { h = h + hash(v) | 0; };\n  );\n  return murmurHashOfSize(size, h);\n }\n\nfunction murmurHashOfSize(size, h) {\n  h = imul(h, 0xCC9E2D51);\n  h = imul(h << 15 | h >>> -15,\n0x1B873593);\n  h = imul(h << 13 | h >>> -13, 5);\n  h = (h + 0xE6546B64 | 0) ^ size;\n  h = imul(h ^ h >>> 16,\n0x85EBCA6B);\n  h = imul(h ^ h >>> 13, 0xC2B2AE35);\n  h = smi(h ^ h >>> 16);\n  return h;\n }\n\nfunction hashMerge(a, b) {\n  return a ^ b + 0x9E3779B9 + (a << 6) + (a >> 2) | 0; // int\n }\n\n var Immutable =\n{\n\n  Iterable: Iterable,\n\n  Seq: Seq,\n  Collection: Collection,\n  Map: Map,\n  OrderedMap:\nOrderedMap,\n  List: List,\n  Stack: Stack,\n  Set: Set,\n  OrderedSet: OrderedSet,\n\n  Record: Record,\n  Range: Range,\n  Repeat: Repeat,\n\n  is: is,\n  fromJS: fromJS\n\n};\n\n return\nImmutable;\n\n});","module.exports = require(\"core-js-pure/stable/instance/concat\");","var\n_Object$defineProperty = require(\"@babel/runtime-corejs3/core-js/object/define-property\");\n\nfunction\n_defineProperty(obj, key, value) {\n  if (key in obj) {\n    _Object$defineProperty(obj, key, {\n      value: value,\n      enumerable: true,\n      configurable: true,\n      writable: true\n    });\n  } else {\n    obj[key] = value;\n  }\n\n  return\nobj;\n}\n\nmodule.exports = _defineProperty;\nmodule.exports[\"default\"] = module.exports,\nmodule.exports.__esModule = true;","module.exports = require(\"core-js-pure/stable/instance/map\");","/*\nATTENTION! This file (but not the functions within) is deprecated.\n\n You should probably add a new file to\n`./helpers/` instead of adding a new\n function here.\n\n One-function-per-file is a better pattern than what we have\n here.\n\n If you're refactoring something in here, feel free to break it out to a file\n in `./helpers` if you have the\n time.\n\n\nimport Im, { fromJS, Set } from \"immutable\"\nimport { sanitizeUrl as braintreeSanitizeUrl } from\n\"@braintree/sanitize-url\"\nimport camelCase from \"lodash/camelCase\"\nimport upperFirst from\n\"lodash/upperFirst\"\nimport _memoize from \"lodash/memoize\"\nimport find from \"lodash/find\"\nimport some\nfrom \"lodash/some\"\nimport eq from \"lodash/eq\"\nimport isFunction from \"lodash/isFunction\"\nimport {\n  memoizedSampleFromSchema, memoizedCreateXMLExample } from \"core/plugins/samples/fn\"\nimport win\nfrom \"./window\"\nimport cssEscape from \"css.escape\"\nimport getParameterSchema from \"../helpers/get-\nparameter-schema\"\nimport randomBytes from \"randombytes\"\nimport shaJs from \"sha.js\"\nimport YAML from\n\"js-yaml\"\n\nconst DEFAULT_RESPONSE_KEY = \"default\"\n\nexport const isImmutable = (maybe) =>\nIm.Iterable.isIterable(maybe)\n\nexport function objectify (thing) {\n  if (!isObject(thing))\n    return {}\n  if (isImmutable(thing))\n    return thing.toJSON()\n  return thing\n}\n\nexport function arrayify (thing) {\n  if (!thing)\n    return []\n  if (thing.toArray)\n    return thing.toArray()\n  return normalizeArray(thing)\n}\n\nexport function\nfromJSOrdered(js) {\n  if (isImmutable(js))\n    return js // Can't do much here\n  } else if (js instanceof win.File) {\n    return js\n  } else if (!isObject(js))\n    return js\n  } else if (Array.isArray(js))\n    return\nIm.Seq(js).map(fromJSOrdered).toList()\n  } else if (isFunction(js.entries))\n    // handle multipart/form-data\n    const objWithHashedKeys = createObjWithHashedKeys(js)\n    return\nIm.OrderedMap(objWithHashedKeys).map(fromJSOrdered)\n  }\n}\n\nreturn\nIm.OrderedMap(js).map(fromJSOrdered)\n}\n\n/**\n * Convert a FormData object into plain object\n * Append a\n hashIdx and counter to the key name, if multiple exists\n * if single, key name = <original>\n * if multiple, key\n name = <original><hashIdx><count>\n * @example <caption>single entry for vegetable</caption>\n *\n fdObj.entries.vegetables: \"carrot\"\n * // returns newObj.vegetables : \"carrot\"\n * @example <caption>multiple\n entries for fruits</caption>\n * fdObj.entries.fruits: [\"apple\"\n * // returns newObj.fruits[\"_**\"][1] : \"apple\"\n *\n fdObj.entries.fruits: [\"banana\"\n * // returns newObj.fruits[\"_**\"][2] : \"banana\"\n * fdObj.entries.fruits:\n [\"grape\"\n * // returns newObj.fruits[\"_**\"][3] : \"grape\"\n * @param {FormData} fdObj - a FormData object\n * @return {Object} - a plain object\n */\n\nexport function createObjWithHashedKeys (fdObj) {\n  if\n (!isFunction(fdObj.entries))\n    return fdObj // not a FormData object with iterable\n  }\n  const newObj = {}\n  const hashIdx = \"_**[\" // our internal identifier\n  const trackKeys = {}\n  for (let pair of fdObj.entries()) {\n    if\n (!newObj[pair[0]] && !(trackKeys[pair[0]] && trackKeys[pair[0]].containsMultiple))\n      newObj[pair[0]] =\n      pair[1] // first key name: no hash required\n    } else {\n      if (!trackKeys[pair[0]])\n        // initiate tracking key for

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multiple\n    trackKeys[pair[0]] = {\n        containsMultiple: true,\n        length: 1\n    }\n    //\"reassign\"
first pair to matching hashed format for multiple\n    let hashedKeyFirst =
`${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n    newObj[hashedKeyFirst] = newObj[pair[0]]\n    //
remove non-hashed key of multiple\n    delete newObj[pair[0]] // first\n    }\n    trackKeys[pair[0]].length +=
1\n    let hashedKeyCurrent = `${pair[0]}${hashIdx}${trackKeys[pair[0]].length}`\n
newObj[hashedKeyCurrent] = pair[1]\n    }\n    }\n    return newObj\n}\n\nexport function bindToState(obj, state)
{\n\tvar newObj = {}\n\tObject.keys(obj)\n    .filter(key => typeof obj[key] === \"function\")\n    .forEach(key =>
newObj[key] = obj[key].bind(null, state))\n\treturn newObj\n}\n\nexport function normalizeArray(arr) {\n
if(Array.isArray(arr))\n    return arr\n    return [arr]\n}\n\nexport function isFn(fn) {\n    return typeof fn ===
\"function\"\n}\n\nexport function isObject(obj) {\n    return !!obj && typeof obj === \"object\"\n}\n\nexport
function isFunc(thing) {\n    return typeof(thing) === \"function\"\n}\n\nexport function isArray(thing) {\n    return
Array.isArray(thing)\n}\n\n// I've changed memoize libs more than once, so I'm using this a way to make that
simpler\nexport const memoize = _memoize\n\nexport function objMap(obj, fn) {\n    return
Object.keys(obj).reduce((newObj, key) => {\n        newObj[key] = fn(obj[key], key)\n        return newObj\n    },
{})\n}\n\nexport function objReduce(obj, fn) {\n    return Object.keys(obj).reduce((newObj, key) => {\n        let res =
fn(obj[key], key)\n        if(res && typeof res === \"object\")\n            Object.assign(newObj, res)\n        return newObj\n    },
{})\n}\n\n// Redux middleware that exposes the system to async actions (like redux-thunk, but with out system
instead of (dispatch, getState)\nexport function systemThunkMiddleware(getSystem) {\n    return ({ dispatch,
getState }) => { // eslint-disable-line no-unused-vars\n        return next => action => {\n            if (typeof action ===
\"function\") {\n                return action(getSystem())\n            }\n            return next(action)\n        }\n    }\n}\n\nexport function
defaultStatusCode ( responses ) {\n    let codes = responses.keySeq()\n    return
codes.contains(DEFAULT_RESPONSE_KEY) ? DEFAULT_RESPONSE_KEY : codes.filter( key =>
(key+\"\") [0] === \"2\").sort().first()\n}\n\n\n**\n * Returns an Immutable List, safely\n * @param
{Immutable.Iterable} iterable the iterable to get the key from\n * @param {String|String[]} key either an array of
keys, or a single key\n * @returns {Immutable.List} either iterable.get(keys) or an empty Immutable.List\n
*\nexport function getList(iterable, keys) {\n    if(!Im.Iterable.isIterable(iterable)) {\n        return Im.List()\n    }\n    let val
= iterable.getIn(Array.isArray(keys) ? keys : [keys])\n    return Im.List.isList(val) ? val : Im.List()\n}\n\n\n**\n * Take
an immutable map, and convert to a list.\n * Where the keys are merged with the value objects\n * @param
{Immutable.Map} map, the map to convert\n * @param {String} key the key to use, when merging the `key`\n *
@returns {Immutable.List}\n *\nexport function mapToList(map, keyNames=\"key\", collectedKeys=Im.Map())
{\n    if(!Im.Map.isMap(map) || !map.size) {\n        return Im.List()\n    }\n    if(!Array.isArray(keyNames)) {\n
keyNames = [ keyNames ]\n    }\n    if(keyNames.length < 1) {\n        return map.merge(collectedKeys)\n    }\n    // I
need to avoid `flatMap` from merging in the Maps, as well as the lists\n    let list = Im.List()\n    let keyName =
keyNames[0]\n    for(let entry of map.entries()) {\n        let [key, val] = entry\n        let nextList = mapToList(val,
keyNames.slice(1), collectedKeys.set(keyName, key))\n        if(Im.List.isList(nextList)) {\n            list =
list.concat(nextList)\n        } else {\n            list = list.push(nextList)\n        }\n    }\n    return list\n}\n\nexport function
extractFileNameFromContentDispositionHeader(value){\n    let patterns = [\n
/filename\\*=^[^+\"\\w*\"([^\"]+);?/i,\n    /filename\\*=^[^+\"\\w*\"([^\"]+);?/i,\n    /filename=\"([^\"]*);?/i,\n
/filename=([^\"]*);?/i\n    ]\n    let responseFilename\n    patterns.some(regex => {\n        responseFilename =
regex.exec(value)\n        return responseFilename !== null\n    })\n    if (responseFilename !== null &&
responseFilename.length > 1) {\n        try {\n            return decodeURIComponent(responseFilename[1])\n        } catch(e) {\n
console.error(e)\n        }\n    }\n    return null\n}\n\n// PascalCase, aka UpperCamelCase\nexport function
pascalCase(str) {\n    return upperFirst(camelCase(str))\n}\n\n// Remove the ext of a filename, and pascalCase
it\nexport function pascalCaseFilename(filename) {\n    return pascalCase(filename.replace(/\\.([^\"]*$/, \"\").\n)\n}\n\n//
Check if ... \n// - new props\n// - If immutable, use .is()\n// - if in explicit objectList, then compare using _.eq\n// -
else use ===\nexport const propChecker = (props, nextProps, objectList=[], ignoreList=[]) => {\n
if(Object.keys(props).length !== Object.keys(nextProps).length) {\n    return true\n    }\n    return (\n        some(props,
(a, name) => {\n            if(ignoreList.includes(name)) {\n                return false\n            }\n            let b = nextProps[name]\n

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if(Im.Iterable.isIterable(a)) {\n    return !Im.is(a,b)\n    }\n    // Not going to compare objects\n    if(typeof a
=== \"object\" && typeof b === \"object\") {\n    return false\n    }\n    return a !== b\n    }\n    ||
objectList.some( objectPropName => !eq(props[objectPropName], nextProps[objectPropName]))\n}\n\n\nexport
const validateMaximum = ( val, max ) => {\n    if (val > max) {\n    return `Value must be less than ${max}`\n
}\n}\n\n\nexport const validateMinimum = ( val, min ) => {\n    if (val < min) {\n    return `Value must be greater than
${min}`\n    }\n}\n\n\nexport const validateNumber = ( val ) => {\n    if (!/^-\?\d+(\.\?\d+)?$/\.test(val)) {\n    return
`Value must be a number`\n    }\n}\n\n\nexport const validateInteger = ( val ) => {\n    if (!/^-\?\d+$/\.test(val)) {\n
return `Value must be an integer`\n    }\n}\n\n\nexport const validateFile = ( val ) => {\n    if ( val && !(val instanceof
win.File) ) {\n    return `Value must be a file`\n    }\n}\n\n\nexport const validateBoolean = ( val ) => {\n    if ( !(val
=== \"true\" || val === \"false\" || val === true || val === false) ) {\n    return `Value must be a boolean`\n
}\n}\n\n\nexport const validateString = ( val ) => {\n    if ( val && typeof val !== \"string\" ) {\n    return `Value must
be a string`\n    }\n}\n\n\nexport const validateDateTime = (val) => {\n    if (isNaN(Date.parse(val))) {\n    return
`Value must be a DateTime`\n    }\n}\n\n\nexport const validateGuid = (val) => {\n    val =
val.toString().toLowerCase()\n    if (!/^[{}?0-9a-f]{8}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-f]{4}-[0-9a-
f]{12}$/.test(val)) {\n    return `Value must be a Guid`\n    }\n}\n\n\nexport const validateMaxLength = (val,
max) => {\n    if (val.length > max) {\n    return `Value must be no longer than ${max} character${max !== 1 ? \"s\"
\": \"}\"`\n    }\n}\n\n\nexport const validateUniqueItems = (val, uniqueItems) => {\n    if (!val) {\n    return\n    }\n    if
(uniqueItems === \"true\" || uniqueItems === true) {\n    const list = fromJS(val)\n    const set = list.toSet()\n    const
hasDuplicates = val.length > set.size\n    if (hasDuplicates) {\n    let errorsPerIndex = Set()\n    list.forEach((item,
i) => {\n    if (list.filter(v => isFunc(v.equals) ? v.equals(item) : v === item).size > 1) {\n    errorsPerIndex =
errorsPerIndex.add(i)\n    }\n    })\n    if (errorsPerIndex.size !== 0) {\n    return errorsPerIndex.map(i =>
({index: i, error: \"No duplicates allowed.\"})).toArray()\n    }\n    }\n}\n}\n\n\nexport const validateMinItems =
(val, min) => {\n    if (!val && min >= 1 || val && val.length < min) {\n    return `Array must contain at least
${min} item${min === 1 ? \"\" : \"s\"}`\n    }\n}\n\n\nexport const validateMaxItems = (val, max) => {\n    if (val &&
val.length > max) {\n    return `Array must not contain more then ${max} item${max === 1 ? \"\" : \"s\"}`\n
}\n}\n\n\nexport const validateMinLength = (val, min) => {\n    if (val.length < min) {\n    return `Value must be at
least ${min} character${min !== 1 ? \"s\" : \"}`\n    }\n}\n\n\nexport const validatePattern = (val, rxPattern) => {\n
var patt = new RegExp(rxPattern)\n    if (!patt.test(val)) {\n    return `Value must follow pattern \" + rxPattern\n
}\n}\n\n\nfunction validateValueBySchema(value, schema, requiredByParam, bypassRequiredCheck,
parameterContentMediaType) {\n    if(!schema) return []\n    let errors = []\n    let nullable = schema.get(\"nullable\")\n
let requiredBySchema = schema.get(\"required\")\n    let maximum = schema.get(\"maximum\")\n    let minimum =
schema.get(\"minimum\")\n    let type = schema.get(\"type\")\n    let format = schema.get(\"format\")\n    let maxLength
= schema.get(\"maxLength\")\n    let minLength = schema.get(\"minLength\")\n    let uniqueItems =
schema.get(\"uniqueItems\")\n    let maxItems = schema.get(\"maxItems\")\n    let minItems =
schema.get(\"minItems\")\n    let pattern = schema.get(\"pattern\")\n\n    const schemaRequiresValue =
requiredByParam || requiredBySchema === true\n    const hasValue = value !== undefined && value !== null\n
const isValidEmpty = !schemaRequiresValue && !hasValue\n\n    const needsExplicitConstraintValidation =
hasValue && type === \"array\"\n\n    const requiresFurtherValidation =\n    schemaRequiresValue\n    ||
needsExplicitConstraintValidation\n    || !isValidEmpty\n\n    const isValidNullable = nullable && value === null\n\n
// will not be included in the request or [schema / value] does not [allow / require] further analysis.\n    const
noFurtherValidationNeeded =\n    isValidNullable\n    || !type\n    || !requiresFurtherValidation\n\n
if(noFurtherValidationNeeded) {\n    return []\n    }\n\n    // Further this point the parameter is considered worth to
validate\n    let stringCheck = type === \"string\" && value\n    let arrayCheck = type === \"array\" &&
Array.isArray(value) && value.length\n    let arrayListCheck = type === \"array\" && Im.List.isList(value) &&
value.count()\n    let arrayStringCheck = type === \"array\" && typeof value === \"string\" && value\n    let fileCheck
= type === \"file\" && value instanceof win.File\n    let booleanCheck = type === \"boolean\" && (value || value
=== false)\n    let numberCheck = type === \"number\" && (value || value === 0)\n    let integerCheck = type ===
\"integer\" && (value || value === 0)\n    let objectCheck = type === \"object\" && typeof value === \"object\" &&

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value !== null\n let objectStringCheck = type === \"object\" && typeof value === \"string\" && value\n\n const
allChecks = [\n  stringCheck, arrayCheck, arrayListCheck, arrayStringCheck, fileCheck,\n  booleanCheck,
numberCheck, integerCheck, objectCheck, objectStringCheck,\n ]\n\n const passedAnyCheck = allChecks.some(v
=> !!v)\n\n if (schemaRequiresValue && !passedAnyCheck && !bypassRequiredCheck) {\n
errors.push(\"Required field is not provided\")\n return errors\n }\n\n if (\n type === \"object\" &&\n
(parameterContentMediaType === null ||\n parameterContentMediaType === \"application/json\")\n ) {\n let
objectVal = value\n if(typeof value === \"string\") {\n try {\n objectVal = JSON.parse(value)\n } catch
(e) {\n errors.push(\"Parameter string value must be valid JSON\")\n return errors\n }\n }\n
if(schema && schema.has(\"required\") && isFunc(requiredBySchema.isList) && requiredBySchema.isList()) {\n
requiredBySchema.forEach(key => {\n if(objectVal[key] === undefined) {\n errors.push({ propKey:
key, error: \"Required property not found\" })\n }\n })\n }\n\n if(schema && schema.has(\"properties\"))
{\n schema.get(\"properties\").forEach((val, key) => {\n const errs =
validateValueBySchema(objectVal[key], val, false, bypassRequiredCheck, parameterContentMediaType)\n
errors.push(...errs\n .map((error) => ({ propKey: key, error })))\n })\n }\n\n if (pattern) {\n let err =
validatePattern(value, pattern)\n if (err) errors.push(err)\n }\n\n if (minItems) {\n if (type === \"array\") {\n
let err = validateMinItems(value, minItems)\n if (err) errors.push(err)\n }\n }\n\n if (maxItems) {\n if (type
=== \"array\") {\n let err = validateMaxItems(value, maxItems)\n if (err) errors.push({ needRemove: true,
error: err })\n }\n }\n\n if (uniqueItems) {\n if (type === \"array\") {\n let errorPerItem =
validateUniqueItems(value, uniqueItems)\n if (errorPerItem) errors.push(...errorPerItem)\n }\n }\n\n if
(maxLength || maxLength === 0) {\n let err = validateMaxLength(value, maxLength)\n if (err) errors.push(err)\n
}\n\n if (minLength) {\n let err = validateMinLength(value, minLength)\n if (err) errors.push(err)\n }\n\n if
(maximum || maximum === 0) {\n let err = validateMaximum(value, maximum)\n if (err) errors.push(err)\n
}\n\n if (minimum || minimum === 0) {\n let err = validateMinimum(value, minimum)\n if (err)
errors.push(err)\n }\n\n if (type === \"string\") {\n let err\n if (format === \"date-time\") {\n err =
validateDateTime(value)\n } else if (format === \"uuid\") {\n err = validateGuid(value)\n } else {\n err =
validateString(value)\n }\n if (!err) return errors\n errors.push(err)\n } else if (type === \"boolean\") {\n let
err = validateBoolean(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"number\") {\n
err = validateNumber(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"integer\") {\n
err = validateInteger(value)\n if (!err) return errors\n errors.push(err)\n } else if (type === \"array\") {\n if
(!arrayCheck || arrayListCheck) {\n return errors\n }\n if (value) {\n value.forEach((item, i) => {\n
const errs = validateValueBySchema(item, schema.get(\"items\"), false, bypassRequiredCheck,
parameterContentMediaType)\n errors.push(...errs\n .map((err) => ({ index: i, error: err })))\n })\n }\n
} else if (type === \"file\") {\n let err = validateFile(value)\n if (!err) return errors\n errors.push(err)\n
}\n\n return errors\n }\n\n// validation of parameters before execute\nexport const validateParam = (param, value, {
isOAS3 = false, bypassRequiredCheck = false } = {}) => {\n\n let paramRequired = param.get(\"required\")\n\n let
{ schema: paramDetails, parameterContentMediaType } = getParameterSchema(param, { isOAS3 })\n\n return
validateValueBySchema(value, paramDetails, paramRequired, bypassRequiredCheck,
parameterContentMediaType)\n\n}\n\nconst getXmlSampleSchema = (schema, config, exampleOverride) => {\n if
(schema && (!schema.xml || !schema.xml.name)) {\n schema.xml = schema.xml || {} \n\n if (schema.$ref) {\n
let match = schema.$ref.match(/\\S*\\/(\\S+)$/) \n schema.xml.name = match[1] \n } else if (schema.type ||
schema.items || schema.properties || schema.additionalProperties) {\n return \"<?xml version=\\\"1.0\\\"
encoding=\\\"UTF-8\\\"?><n<!-- XML example cannot be generated; root element name is undefined -->\" \n } else
{\n return null \n }\n }\n\n return memoizedCreateXMLExample(schema, config, exampleOverride)\n\n}\n\nconst
shouldStringifyTypesConfig = [\n {\n when: /json/, \n shouldStringifyTypes: [\"string\"] \n } \n ]\n\nconst
defaultStringifyTypes = [\"object\"]\n\nconst getStringifiedSampleForSchema = (schema, config, contentType,
exampleOverride) => {\n const res = memoizedSampleFromSchema(schema, config, exampleOverride)\n const
resType = typeof res\n\n const typesToStringify = shouldStringifyTypesConfig.reduce(\n (types, nextConfig) =>
nextConfig.when.test(contentType)\n ? [...types, ...nextConfig.shouldStringifyTypes] \n : types, \n

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defaultStringifyTypes)\n\n return some(typesToStringify, x => x === resType)\n  ? JSON.stringify(res, null, 2)\n  : res\n}\n\nconst getYamlSampleSchema = (schema, config, contentType, exampleOverride) => {\n  const\n  jsonExample = getStringifiedSampleForSchema(schema, config, contentType, exampleOverride)\n  let yamlString\n  try {\n    yamlString = YAML.safeDump(YAML.safeLoad(jsonExample), {\n\n      lineWidth: -1 // don't generate\n      line folds\n    })\n    if(yamlString[yamlString.length - 1] === "\\n") {\n      yamlString = yamlString.slice(0,\n      yamlString.length - 1)\n    }\n  } catch (e) {\n    console.error(e)\n    return "error: could not generate yaml\n    example"\n  }\n  return yamlString\n  .replace(/\\t/g, "\\ ")\n}\n\nexport const getSampleSchema = (schema,\n  contentType="", config={}, exampleOverride = undefined) => {\n  if(schema && isFunc(schema.toJS))\n  schema = schema.toJS()\n  if(exampleOverride && isFunc(exampleOverride.toJS))\n  exampleOverride =\n  exampleOverride.toJS()\n  if (/xml/.test(contentType)) {\n    return getXmlSampleSchema(schema, config,\n    exampleOverride)\n  }\n  if (/yaml|yml/.test(contentType)) {\n    return getYamlSampleSchema(schema, config,\n    contentType, exampleOverride)\n  }\n  return getStringifiedSampleForSchema(schema, config, contentType,\n  exampleOverride)\n}\n\nexport const parseSearch = () => {\n  let map = {}\n  let search = win.location.search\n  if(!search)\n  return {}\n  if (search !== "") {\n    let params = search.substr(1).split("&")\n    for (let i in\n    params) {\n      if (!Object.prototype.hasOwnProperty.call(params, i))\n      continue\n    }\n    i =\n    params[i].split("=")\n    map[decodeURIComponent(i[0])] = (i[1] && decodeURIComponent(i[1])) || ""\n  }\n  return map\n}\n\nexport const serializeSearch = (searchMap) => {\n  return Object.keys(searchMap).map(k\n  => {\n    return encodeURIComponent(k) + "=" + encodeURIComponent(searchMap[k])\n  }).join("&")\n}\n\nexport const btoa = (str) => {\n  let buffer\n  if (str instanceof Buffer) {\n    buffer = str\n  }\n  else {\n    buffer = Buffer.from(str.toString(), "utf-8")\n  }\n  return buffer.toString("base64")\n}\n\nexport\nconst sorters = {\n  operationsSorter: {\n    alpha: (a, b) => a.get("path").localeCompare(b.get("path")), \n    method: (a, b) => a.get("method").localeCompare(b.get("method"))\n  },\n  tagsSorter: {\n    alpha: (a, b) =>\n    a.localeCompare(b)\n  }\n}\n\nexport const buildFormData = (data) => {\n  let formArr = []\n  for (let name in\n  data) {\n    let val = data[name]\n    if (val !== undefined && val !== "") {\n      formArr.push([name, "=",\n      encodeURIComponent(val).replace(/%20/g, "+")].join(""))\n    }\n  }\n  return formArr.join("&")\n}\n\n// Is this\nreally required as a helper? Perhaps. TODO: expose the system of presets.apis in docs, so we know what is\nsupported\nexport const shallowEqualKeys = (a,b, keys) => {\n  return !!find(keys, (key) => {\n    return eq(a[key],\n    b[key])\n  })\n}\n\nexport function sanitizeUrl(url) {\n  if(typeof url !== "string" || url === "") {\n    return ""\n  }\n  return braintreeSanitizeUrl(url)\n}\n\nexport function requiresValidationURL(uri) {\n  if (!uri ||\n  uri.indexOf("localhost") >= 0 || uri.indexOf("127.0.0.1") >= 0 || uri === "none") {\n    return false\n  }\n  return\n  true\n}\n\nexport function getAcceptControllingResponse(responses) {\n  if(!Im.OrderedMap.isOrderedMap(responses)) {\n    // wrong type!\n    return null\n  }\n  if(!responses.size) {\n    // responses is empty\n    return null\n  }\n  const suitable2xxResponse = responses.find((res, k) => {\n    return\n    k.startsWith("2") && Object.keys(res.get("content") || {}).length > 0\n  })\n  // try to find a suitable `default`\n  responses\n  const defaultResponse = responses.get("default") || Im.OrderedMap()\n  const\n  defaultResponseMediaTypes = (defaultResponse.get("content") || Im.OrderedMap()).keySeq().toJS()\n  const\n  suitableDefaultResponse = defaultResponseMediaTypes.length ? defaultResponse : null\n  return\n  suitable2xxResponse || suitableDefaultResponse\n}\n\n// suitable for use in URL fragments\nexport const\ncreateDeepLinkPath = (str) => typeof str === "string" || str instanceof String ? str.trim().replace(/\\s/g, "%20") :\n""\n// suitable for use in CSS classes and ids\nexport const escapeDeepLinkPath = (str) => cssEscape(\ncreateDeepLinkPath(str).replace(/%20/g, "\\_"))\n\nexport const getExtensions = (defObj) => defObj.filter((v, k) =>\n/^x-/.test(k))\n\nexport const getCommonExtensions = (defObj) => defObj.filter((v, k) =>\n/^pattern|maxLength|minLength|maximum|minimum/.test(k))\n\n// Deeply strips a specific key from an\nobject.\n// `predicate` can be used to discriminate the stripping further,\n// by preserving the key's place in the\nobject based on its value.\nexport function deeplyStripKey(input, keyToStrip, predicate = () => true) {\n  if(typeof\n  input !== "object" || Array.isArray(input) || input === null || !keyToStrip) {\n    return input\n  }\n  const obj =\n  Object.assign({}, input)\n  Object.keys(obj).forEach(k => {\n    if(k === keyToStrip && predicate(obj[k], k)) {\n      delete obj[k]\n    }\n    return\n  })\n  obj[k] = deeplyStripKey(obj[k], keyToStrip, predicate)\n}\n}\n\nreturn

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obj}\n\nexport function stringify(thing) {\n  if (typeof thing === 'string') {\n    return thing\n  }\n  if (thing\n    && thing.toJS) {\n    thing = thing.toJS()\n  }\n  if (typeof thing === 'object' && thing !== null) {\n    try {\n      return JSON.stringify(thing, null, 2)\n    }\n    catch (e) {\n      return String(thing)\n    }\n  }\n  if (thing === null ||\n    thing === undefined) {\n    return ''\n  }\n  return thing.toString()\n}\n\nexport function numberToString(thing)\n  {\n    if (typeof thing === 'number') {\n      return thing.toString()\n    }\n    return thing\n  }\n\nexport function\n  paramToIdentifier(param, { returnAll = false, allowHashes = true } = {}) {\n    if (!Im.Map.isMap(param)) {\n      throw new Error('paramToIdentifier: received a non-Im.Map parameter as input')\n    }\n    const paramName =\n      param.get('name')\n    const paramIn = param.get('in')\n    let generatedIdentifiers = []\n    // Generate\n    identifiers in order of most to least specificity\n    if (param && param.hashCode && paramIn && paramName\n      && allowHashes) {\n      generatedIdentifiers.push(`${paramIn}.${paramName}.hash-${param.hashCode}`)\n    }\n    if (paramIn && paramName) {\n      generatedIdentifiers.push(`${paramIn}.${paramName}`)\n    }\n    generatedIdentifiers.push(paramName)\n    // Return the most preferred identifier, or all if requested\n    return\n    returnAll ? generatedIdentifiers : (generatedIdentifiers[0] || '')\n  }\n\nexport function paramToValue(param,\n  paramValues) {\n    const allIdentifiers = paramToIdentifier(param, { returnAll: true })\n    // Map identifiers to\n    values in the provided value hash, filter undefined values,\n    // and return the first value found\n    const values =\n      allIdentifiers\n        .map(id => {\n          return paramValues[id]\n        })\n        .filter(value => value !== undefined)\n    return values[0]\n  }\n\n// adapted from https://auth0.com/docs/flows/guides/auth-code-pkce/includes/create-code-\nverifier\nexport function generateCodeVerifier() {\n  return b64toB64UrlEncoded(\n    randomBytes(32).toString('base64')\n  )\n}\n\nexport function createCodeChallenge(codeVerifier) {\n  return\n    b64toB64UrlEncoded(\n      shaJs('sha256')\n        .update(codeVerifier)\n        .digest('base64')\n    )\n}\n\nfunction b64toB64UrlEncoded(str) {\n  return str\n    .replace(/\\+/g, '-')\n    .replace(/\\//g, '_')\n    .replace(/=/g, '')\n}\n\nexport const isEmptyValue = (value) => {\n  if (!value) {\n    return true\n  }\n  if\n    (isImmutable(value) && value.isEmpty()) {\n    return true\n  }\n  return false\n}\n\nfunction\n  _classCallCheck(instance, Constructor) {\n    if (!(instance instanceof Constructor)) {\n      throw new\n        TypeError('Cannot call a class as a function')\n    }\n  }\n\nmodule.exports =\n  _classCallCheck;\nmodule.exports['default'] = module.exports, module.exports.__esModule = true;,"var\n  _Object$defineProperty = require('@babel/runtime-corejs3/core-js/object/define-property');\nfunction\n  _defineProperties(target, props) {\n    for (var i = 0; i < props.length; i++) {\n      var descriptor = props[i];\n      descriptor.enumerable = descriptor.enumerable || false;\n      descriptor.configurable = true;\n      if ('value' in\n        descriptor) descriptor.writable = true;\n      _Object$defineProperty(target, descriptor.key, descriptor);\n    }\n  }\n\nfunction _createClass(Constructor, protoProps, staticProps) {\n  if (protoProps)\n    _defineProperties(Constructor.prototype, protoProps);\n  if (staticProps)\n    _defineProperties(Constructor, staticProps);\n  return Constructor;\n}\n\nmodule.exports = _createClass;\nmodule.exports['default'] =\n  module.exports, module.exports.__esModule = true;,"var _Object$create = require('@babel/runtime-corejs3/core-\njs/object/create');\n\nvar setPrototypeOf = require('./setPrototypeOf.js');\n\nfunction _inherits(subClass,\n  superClass) {\n  if (typeof superClass !== 'function' && superClass !== null) {\n    throw new TypeError('Super\n      expression must either be null or a function')\n  }\n  subClass.prototype = _Object$create(superClass &&\n    superClass.prototype, {\n      constructor: {\n        value: subClass,\n        writable: true,\n        configurable: true\n      }\n    });\n  if (superClass) setPrototypeOf(subClass, superClass);\n}\n\nmodule.exports =\n  _inherits;\nmodule.exports['default'] = module.exports, module.exports.__esModule = true;,"var\n  _Reflect$construct = require('@babel/runtime-corejs3/core-js/reflect/construct');\n\nvar getPrototypeOf =\n  require('./getPrototypeOf.js');\n\nvar isNativeReflectConstruct = require('./isNativeReflectConstruct.js');\n\nvar\n  possibleConstructorReturn = require('./possibleConstructorReturn.js');\n\nfunction _createSuper(Derived) {\n  hasNativeReflectConstruct = isNativeReflectConstruct();\n  return function _createSuperInternal() {\n    var Super =\n      getPrototypeOf(Derived),\n        result;\n\n    if (hasNativeReflectConstruct) {\n      var NewTarget =\n        getPrototypeOf(this).constructor;\n      result = _Reflect$construct(Super, arguments, NewTarget);\n    } else {\n      result = Super.apply(this, arguments);\n    }\n\n    return possibleConstructorReturn(this, result);\n  }\n}\n\nmodule.exports = _createSuper;\nmodule.exports['default'] = module.exports,

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module.exports.__esModule = true;","function _assertThisInitialized(self) {\n if (self === void 0) {\n  throw new
ReferenceError("\nthis hasn't been initialised - super() hasn't been called\n");\n }\n\n return
self;\n}\n\nmodule.exports = _assertThisInitialized;\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nif
(process.env.NODE_ENV !== 'production') {\n var ReactIs = require('react-is');\n\n // By explicitly using `prop-
types` you are opting into new development behavior.\n // http://fb.me/prop-types-in-prod\n var
throwOnDirectAccess = true;\n module.exports = require('./factoryWithTypeCheckers')(ReactIs.isElement,
throwOnDirectAccess);\n} else {\n // By explicitly using `prop-types` you are opting into new production
behavior.\n // http://fb.me/prop-types-in-prod\n module.exports =
require('./factoryWithThrowingShims')();\n}\n\n","module.exports = require("core-js-
pure/stable/instance/filter");","var arrayWithHoles = require("./arrayWithHoles.js");\n\nvar iterableToArrayLimit
= require("./iterableToArrayLimit.js");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray.js");\n\nvar nonIterableRest = require("./nonIterableRest.js");\n\nfunction
_slicedToArray(arr, i) {\n return arrayWithHoles(arr) || iterableToArrayLimit(arr, i) ||
unsupportedIterableToArray(arr, i) || nonIterableRest();\n}\n\nmodule.exports =
_slicedToArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","var
arrayWithoutHoles = require("./arrayWithoutHoles.js");\n\nvar iterableToArray =
require("./iterableToArray.js");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray.js");\n\nvar nonIterableSpread =
require("./nonIterableSpread.js");\n\nfunction _toConsumableArray(arr) {\n return arrayWithHoles(arr) ||
iterableToArray(arr) || unsupportedIterableToArray(arr) || nonIterableSpread();\n}\n\nmodule.exports =
_toConsumableArray;\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;","module.exports = require("core-js-pure/stable/object/keys");","function defaultEqualityCheck(a, b) {\n
return a === b;\n}\n\nfunction areArgumentsShallowlyEqual(equalityCheck, prev, next) {\n if (prev === null || next
=== null || prev.length !== next.length) {\n return false;\n }\n\n // Do this in a for loop (and not a `forEach` or an
`every`) so we can determine equality as fast as possible.\n var length = prev.length;\n for (var i = 0; i < length;
i++) {\n if (!equalityCheck(prev[i], next[i])) {\n return false;\n }\n }\n\n return true;\n}\n\n\nexport function
defaultMemoize(func) {\n var equalityCheck = arguments.length > 1 && arguments[1] !== undefined ?
arguments[1] : defaultEqualityCheck;\n\n var lastArgs = null;\n var lastResult = null;\n\n // we reference arguments
instead of spreading them for performance reasons\n return function () {\n if
(!areArgumentsShallowlyEqual(equalityCheck, lastArgs, arguments)) {\n // apply arguments instead of spreading
for performance.\n lastResult = func.apply(null, arguments);\n }\n\n lastArgs = arguments;\n return
lastResult;\n };\n}\n\nfunction getDependencies(funcs) {\n var dependencies = Array.isArray(funcs[0]) ? funcs[0] :
funcs;\n\n if (!dependencies.every(function (dep) {\n return typeof dep === 'function';\n })) {\n var
dependencyTypes = dependencies.map(function (dep) {\n return typeof dep;\n }).join(', ');
throw new
Error('Selector creators expect all input-selectors to be functions, ' + ('instead received the following types: [' +
dependencyTypes + ']'));\n }\n\n return dependencies;\n}\n\n\nexport function createSelector(memoize) {\n
for (var _len = arguments.length, memoizeOptions = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++)
{\n memoizeOptions[_key - 1] = arguments[_key];\n }\n\n return function () {\n for (var _len2 =
arguments.length, funcs = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n funcs[_key2] =
arguments[_key2];\n }\n\n var recomputations = 0;\n var resultFunc = funcs.pop();\n var dependencies =
getDependencies(funcs);\n\n var memoizedResultFunc = memoize.apply(undefined, [function () {\n
recomputations++;\n // apply arguments instead of spreading for performance.\n return resultFunc.apply(null,
arguments);\n }].concat(memoizeOptions));\n\n // If a selector is called with the exact same arguments we don't
need to traverse our dependencies again.\n var selector = memoize(function () {\n var params = [];\n var
length = dependencies.length;\n\n for (var i = 0; i < length; i++) {\n // apply arguments instead of spreading
and mutate a local list of params for performance.\n params.push(dependencies[i].apply(null, arguments));\n

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}\n\n // apply arguments instead of spreading for performance.\n return memoizedResultFunc.apply(null,
params);\n });\n\n selector.resultFunc = resultFunc;\n selector.dependencies = dependencies;\n
selector.recomputations = function () {\n return recomputations;\n }; \n selector.resetRecomputations =
function () {\n return recomputations = 0;\n }; \n return selector;\n };\n}\n\nexport var createSelector =
createSelectorCreator(defaultMemoize);\n\nexport function createStructuredSelector(selectors) {\n var
selectorCreator = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : createSelector;\n\n if
(typeof selectors !== 'object') {\n throw new Error('createStructuredSelector expects first argument to be an object
' + ('where each property is a selector, instead received a ' + typeof selectors));\n }\n\n var objectKeys =
Object.keys(selectors);\n return selectorCreator(objectKeys.map(function (key) {\n return selectors[key];\n }),
function () {\n for (var _len3 = arguments.length, values = Array(_len3), _key3 = 0; _key3 < _len3; _key3++) {\n
values[_key3] = arguments[_key3];\n }\n\n return values.reduce(function (composition, value, index) {\n
composition[objectKeys[index]] = value;\n return composition;\n }, {});\n };\n };\n\n","module.exports =
require(\"core-js-pure/stable/instance/index-of\");","var _Symbol = require(\"@babel/runtime-corejs3/core-
js/symbol\");\n\nvar _Symbol$iterator = require(\"@babel/runtime-corejs3/core-js/symbol/iterator\");\n\nfunction
_typeof(obj) {\n \"@babel/helpers - typeof\";\n\n if (typeof _Symbol === \"function\" && typeof _Symbol$iterator
=== \"symbol\") {\n module.exports = _typeof = function _typeof(obj) {\n return typeof obj;\n }; \n\n
module.exports[\"default\"] = module.exports, module.exports.__esModule = true;\n } else {\n module.exports =
_typeof = function _typeof(obj) {\n return obj && typeof _Symbol === \"function\" && obj.constructor ===
_Symbol && obj !== _Symbol.prototype ? \"symbol\" : typeof obj;\n }; \n\n module.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\n }\n\n return _typeof(obj);\n }\n\n\nmodule.exports =
_typeof;\n\nmodule.exports[\"default\"] = module.exports, module.exports.__esModule = true;","module.exports =
require(\"core-js-pure/stable/instance/reduce\");","module.exports = require(\"core-js-
pure/stable/instance/slice\");","module.exports = require(\"core-js-pure/stable/object/assign\");","use strict";\nvar
global = require(\"../internals/global\");\nvar getOwnPropertyDescriptor = require(\"../internals/object-get-own-
property-descriptor\").f;\nvar isForced = require(\"../internals/is-forced\");\nvar path = require(\"../internals/path\");\nvar
bind = require(\"../internals/function-bind-context\");\nvar createNonEnumerableProperty = require(\"../internals/create-
non-enumerable-property\");\nvar has = require(\"../internals/has\");\n\nvar wrapConstructor = function
(NativeConstructor) {\n var Wrapper = function (a, b, c) {\n if (this instanceof NativeConstructor) {\n switch
(arguments.length) {\n case 0: return new NativeConstructor();\n case 1: return new
NativeConstructor(a);\n case 2: return new NativeConstructor(a, b);\n } return new NativeConstructor(a, b,
c);\n } return NativeConstructor.apply(this, arguments);\n }; \n\n Wrapper.prototype =
NativeConstructor.prototype;\n return Wrapper;\n };\n\n/*\n options.target - name of the target object\n
options.global - target is the global object\n options.stat - export as static methods of target\n options.proto
- export as prototype methods of target\n options.real - real prototype method for the `pure` version\n
options.forced - export even if the native feature is available\n options.bind - bind methods to the target,
required for the `pure` version\n options.wrap - wrap constructors to preventing global pollution, required for
the `pure` version\n options.unsafe - use the simple assignment of property instead of delete + defineProperty\n
options.sham - add a flag to not completely full polyfills\n options.enumerable - export as enumerable
property\n options.noTargetGet - prevent calling a getter on target\n\nmodule.exports = function (options, source)
{\n var TARGET = options.target;\n var GLOBAL = options.global;\n var STATIC = options.stat;\n var PROTO
= options.proto;\n\n var nativeSource = GLOBAL ? global : STATIC ? global[TARGET] : (global[TARGET] ||
{}).prototype;\n\n var target = GLOBAL ? path : path[TARGET] || (path[TARGET] = {});\n var targetPrototype =
target.prototype;\n\n var FORCED, USE_NATIVE, VIRTUAL_PROTOTYPE;\n var key, sourceProperty,
targetProperty, nativeProperty, resultProperty, descriptor;\n\n for (key in source) {\n FORCED =
isForced(GLOBAL ? key : TARGET + (STATIC ? '!' : '#') + key, options.forced);\n // contains in native\n
USE_NATIVE = !FORCED && nativeSource && has(nativeSource, key);\n\n targetProperty = target[key];\n\n
if (USE_NATIVE) if (options.noTargetGet) {\n descriptor = getOwnPropertyDescriptor(nativeSource, key);\n
nativeProperty = descriptor && descriptor.value;\n } else nativeProperty = nativeSource[key];\n\n // export

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native or implementation\n  sourceProperty = (USE_NATIVE && nativeProperty) ? nativeProperty :
source[key];\n\n  if (USE_NATIVE && typeof targetProperty === typeof sourceProperty) continue;\n\n  // bind
timers to global for call from export context\n  if (options.bind && USE_NATIVE) resultProperty =
bind(sourceProperty, global);\n  // wrap global constructors for prevent changes in this version\n  else if
(options.wrap && USE_NATIVE) resultProperty = wrapConstructor(sourceProperty);\n  // make static versions
for prototype methods\n  else if (PROTO && typeof sourceProperty == 'function') resultProperty =
bind(Function.call, sourceProperty);\n  // default case\n  else resultProperty = sourceProperty;\n\n  // add a flag
to not completely full polyfills\n  if (options.sham || (sourceProperty && sourceProperty.sham) || (targetProperty
&& targetProperty.sham)) {\n    createNonEnumerableProperty(resultProperty, 'sham', true);\n  }\n\n  target[key]
= resultProperty;\n\n  if (PROTO) {\n    VIRTUAL_PROTOTYPE = TARGET + 'Prototype';\n    if (!has(path,
VIRTUAL_PROTOTYPE)) {\n      createNonEnumerableProperty(path, VIRTUAL_PROTOTYPE, {});\n    }\n\n    // export virtual prototype methods\n    path[VIRTUAL_PROTOTYPE][key] = sourceProperty;\n    // export real
prototype methods\n    if (options.real && targetPrototype && !targetPrototype[key]) {\n
createNonEnumerableProperty(targetPrototype, key, sourceProperty);\n    }\n  }\n}\n};\n\n", "module.exports =
require(\"core-js-pure/stable/array/is-array\");", "module.exports = require(\"core-js-pure/stable/instance/for-
each\");", "var _Object$keys = require(\"@babel/runtime-corejs3/core-js/object/keys\");\n\nvar
_Object$getOwnPropertySymbols = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-
symbols\");\n\nvar _filterInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/filter\");\n\nvar
_Object$getOwnPropertyDescriptor = require(\"@babel/runtime-corejs3/core-js/object/get-own-property-
descriptor\");\n\nvar _forEachInstanceProperty = require(\"@babel/runtime-corejs3/core-js/instance/for-
each\");\n\nvar _Object$getOwnPropertyDescriptors = require(\"@babel/runtime-corejs3/core-js/object/get-own-
property-descriptors\");\n\nvar _Object$defineProperties = require(\"@babel/runtime-corejs3/core-js/object/define-
properties\");\n\nvar _Object$defineProperty = require(\"@babel/runtime-corejs3/core-js/object/define-
property\");\n\nvar defineProperty = require(\"./defineProperty.js\");\n\nfunction ownKeys(object, enumerableOnly)
{\n  var keys = _Object$keys(object);\n\n  if (_Object$getOwnPropertySymbols) {\n    var symbols =
_Object$getOwnPropertySymbols(object);\n\n    if (enumerableOnly) symbols =
_filterInstanceProperty(symbols).call(symbols, function (sym) {\n    return
_Object$getOwnPropertyDescriptor(object, sym).enumerable;\n  });\n    keys.push.apply(keys, symbols);\n  }\n\n  return keys;\n}\n\nfunction _objectSpread2(target) {\n  for (var i = 1; i < arguments.length; i++) {\n    var source =
arguments[i] != null ? arguments[i] : {};\n\n    if (i % 2) {\n      var _context;\n\n      _forEachInstanceProperty(_context = ownKeys(Object(source), true)).call(_context, function (key) {\n
defineProperty(target, key, source[key]);\n    });\n    } else if (_Object$getOwnPropertyDescriptors) {\n
_Object$defineProperties(target, _Object$getOwnPropertyDescriptors(source));\n    } else {\n      var _context2;\n\n      _forEachInstanceProperty(_context2 = ownKeys(Object(source))).call(_context2, function (key) {\n
_Object$defineProperty(target, key, _Object$getOwnPropertyDescriptor(source, key));\n    });\n    }\n  }\n\n  return target;\n}\n\nmodule.exports = _objectSpread2;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\", \"/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n *\\n\\n'use strict';\n\\n\\n/*\n * Use invariant() to assert state which your program assumes to be true.\n *\n * Provide
sprintf-style format (only %s is supported) and arguments\n * to provide information about what broke and what you
were\n * expecting.\n *\n * The invariant message will be stripped in production, but the invariant\n * will remain to
ensure logic does not differ in production.\n *\\n\\nvar validateFormat = function validateFormat(format) {};\n\\n\\nif
(process.env.NODE_ENV !== 'production') {\n  validateFormat = function validateFormat(format) {\n    if (format
=== undefined) {\n      throw new Error('invariant requires an error message argument');\n    }\n  }\n};\n\\n\\nfunction
invariant(condition, format, a, b, c, d, e, f) {\n  validateFormat(format);\n\n  if (!condition) {\n    var error;\n    if
(format === undefined) {\n      error = new Error('Minified exception occurred; use the non-minified dev
environment ' + 'for the full error message and additional helpful warnings.');\n    } else {\n      var args = [a, b, c, d,
e, f];\n      var argIndex = 0;\n      error = new Error(format.replace(/%s/g, function () {\n    return

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args[argIndex++];\n  }));\n  error.name = 'Invariant Violation';\n  }\n\n  error.framesToPop = 1; // we don't
care about invariant's own frame\n  throw error;\n  }\n}\n\nmodule.exports = invariant;","function makeWindow()
{\n  var win = {\n    location: {},\n    history: {},\n    open: () => {},\n    close: () => {},\n    File: function() {\n
}\n\n  if(typeof window === \"undefined\") {\n    return win\n  }\n\n  try {\n    win = window\n    var props =
[\"File\", \"Blob\", \"FormData\"]\n    for (var prop of props) {\n      if (prop in window) {\n        win[prop] =
window[prop]\n      }\n    } catch (e) {\n      console.error(e)\n    }\n\n    return win\n  }\n\n  export default
makeWindow()\n}","**\n * This is a straight rip-off of the React.js ReactPropTypes.js proptype validators,\n *
modified to make it possible to validate Immutable.js data.\n *   ImmutableTypes.listOf is patterned after
React.PropTypes.arrayOf, but for Immutable.List\n *   ImmutableTypes.shape is based on React.PropTypes.shape,
but for any Immutable.Iterable\n * ^\n\n\"use strict\";\n\nvar Immutable = require(\"immutable\");\n\nvar
ANONYMOUS = \"<<anonymous>>\";\n\nvar ImmutablePropTypes;\n\nif (process.env.NODE_ENV !==
\"production\") {\n  ImmutablePropTypes = {\n    listOf: createListOfTypeChecker,\n    mapOf:
createMapOfTypeChecker,\n    orderedMapOf: createOrderedMapOfTypeChecker,\n    setOf:
createSetOfTypeChecker,\n    orderedSetOf: createOrderedSetOfTypeChecker,\n    stackOf:
createStackOfTypeChecker,\n    iterableOf: createIterableOfTypeChecker,\n    recordOf:
createRecordOfTypeChecker,\n    shape: createShapeChecker,\n    contains: createShapeChecker,\n    mapContains:
createMapContainsChecker,\n    orderedMapContains: createOrderedMapContainsChecker,\n    // Primitive Types\n    list: createImmutableTypeChecker(\"List\", Immutable.List.isList),\n    map:
createImmutableTypeChecker(\"Map\", Immutable.Map.isMap),\n    orderedMap:
createImmutableTypeChecker(\"OrderedMap\", Immutable.OrderedMap.isOrderedMap),\n    set:
createImmutableTypeChecker(\"Set\", Immutable.Set.isSet),\n    orderedSet:
createImmutableTypeChecker(\"OrderedSet\", Immutable.OrderedSet.isOrderedSet),\n    stack:
createImmutableTypeChecker(\"Stack\", Immutable.Stack.isStack),\n    seq: createImmutableTypeChecker(\"Seq\",
Immutable.Seq.isSeq),\n    record: createImmutableTypeChecker(\"Record\", function (isRecord) {\n      return
isRecord instanceof Immutable.Record;\n    }),\n    iterable: createImmutableTypeChecker(\"Iterable\",
Immutable.Iterable.isIterable)\n  };
} else {\n  var productionTypeChecker = function productionTypeChecker()\n  {\n    invariant(false, \"ImmutablePropTypes type checking code is stripped in production.\");\n  };
\n  productionTypeChecker.isRequired = productionTypeChecker;\n  var getProductionTypeChecker = function
getProductionTypeChecker() {\n    return productionTypeChecker;\n  };
\n  ImmutablePropTypes = {\n    listOf:
getProductionTypeChecker,\n    mapOf: getProductionTypeChecker,\n    orderedMapOf:
getProductionTypeChecker,\n    setOf: getProductionTypeChecker,\n    orderedSetOf: getProductionTypeChecker,\n
    stackOf: getProductionTypeChecker,\n    iterableOf: getProductionTypeChecker,\n    recordOf:
getProductionTypeChecker,\n    shape: getProductionTypeChecker,\n    contains: getProductionTypeChecker,\n
    mapContains: getProductionTypeChecker,\n    orderedMapContains: getProductionTypeChecker,\n    // Primitive
Types\n    list: productionTypeChecker,\n    map: productionTypeChecker,\n    orderedMap:
productionTypeChecker,\n    set: productionTypeChecker,\n    orderedSet: productionTypeChecker,\n    stack:
productionTypeChecker,\n    seq: productionTypeChecker,\n    record: productionTypeChecker,\n    iterable:
productionTypeChecker\n  };
}\n\n  ImmutablePropTypes.iterable.indexed =
createIterableSubclassTypeChecker(\"Indexed\",
Immutable.Iterable.isIndexed);\n  ImmutablePropTypes.iterable.keyed =
createIterableSubclassTypeChecker(\"Keyed\", Immutable.Iterable.isKeyed);\n\n  function getPropType(propValue)
{\n    var propType = typeof propValue;\n    if (Array.isArray(propValue)) {\n      return \"array\";\n    }\n    if (propValue
instanceof RegExp) {\n      // Old webkits (at least until Android 4.0) return 'function' rather than\n      // 'object' for
typeof a RegExp. We'll normalize this here so that /bla/\n      // passes PropTypes.object.\n      return \"object\";\n    }\n    if (propValue instanceof Immutable.Iterable) {\n      return \"Immutable.\" + propValue.toSource().split(\" \")[0];\n    }\n    return propType;\n  }\n\n  function createChainableTypeChecker(validate) {\n    function checkType(isRequired,
props, propName, componentName, location, propFullName) {\n      for (var _len = arguments.length, rest =
Array(_len > 6 ? _len - 6 : 0), _key = 6; _key < _len; _key++) {\n        rest[_key - 6] = arguments[_key];\n      }\n

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propFullName = propFullName || propName;\n  componentName = componentName || ANONYMOUS;\n  if
(props[propName] == null) {\n    var locationName = location;\n    if (isRequired) {\n      return new
Error("Required \" + locationName + \" \" + propFullName + \" was not specified in \" + (\" \" + componentName
+ \".\");\n    }\n  } else {\n    return validate.apply(undefined, [props, propName, componentName, location,
propFullName].concat(rest));\n  }\n}\n\n var chainedCheckType = checkType.bind(null, false);\n
chainedCheckType.isRequired = checkType.bind(null, true);\n\n return chainedCheckType;\n}\n\nfunction
createImmutableTypeChecker(immutableClassName, immutableClassTypeValidator) {\n  function validate(props,
propName, componentName, location, propFullName) {\n    var propValue = props[propName];\n    if
(!immutableClassTypeValidator(propValue)) {\n      var propType = getPropType(propValue);\n      return new
Error("Invalid \" + location + \" \" + propFullName + \" of type \" + propType + \" \" + (\"supplied to \" +
componentName + \"\", expected \" + immutableClassName + \".\");\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n}\n\nfunction createIterableSubclassTypeChecker(subclassName,
validator) {\n  return createImmutableTypeChecker("Iterable.\" + subclassName, function (propValue) {\n  return
Immutable.Iterable.isIterable(propValue) && validator(propValue);\n  });\n}\n\nfunction
createIterableTypeChecker(typeChecker, immutableClassName, immutableClassTypeValidator) {\n\n  function
validate(props, propName, componentName, location, propFullName) {\n    for (var _len = arguments.length, rest =
Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len; _key++) {\n      rest[_key - 5] = arguments[_key];\n    }\n\n    var propValue = props[propName];\n    if (!immutableClassTypeValidator(propValue)) {\n      var locationName =
location;\n      var propType = getPropType(propValue);\n      return new Error("Invalid \" + locationName + \" \"
+ propFullName + \" of type \" + (\" \" + propType + \" supplied to \" + componentName + \"\", expected an
Immutable.js \" + immutableClassName + \".\");\n    }\n\n    if (typeof typeChecker !== \"function\") {\n      return
new Error("Invalid typeChecker supplied to \" + componentName + \" \" + (\"for propType \" + propFullName +
\"\", expected a function.\");\n    }\n\n    var propValues = propValue.valueSeq().toArray();\n    for (var i = 0, len =
propValues.length; i < len; i++) {\n      var error = typeChecker.apply(undefined, [propValues, i, componentName,
location, \"\" + propFullName + \"[\" + i + \"]\").concat(rest);\n      if (error instanceof Error) {\n        return error;\n      }\n    }\n  }\n  return createChainableTypeChecker(validate);\n}\n\nfunction
createKeysTypeChecker(typeChecker) {\n\n  function validate(props, propName, componentName, location,
propFullName) {\n    for (var _len = arguments.length, rest = Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len;
_key++) {\n      rest[_key - 5] = arguments[_key];\n    }\n\n    var propValue = props[propName];\n    if (typeof
typeChecker !== \"function\") {\n      return new Error("Invalid keysTypeChecker (optional second argument)
supplied to \" + componentName + \" \" + (\"for propType \" + propFullName + \"\", expected a function.\");\n    }\n\n    var keys = propValue.keySeq().toArray();\n    for (var i = 0, len = keys.length; i < len; i++) {\n      var error =
typeChecker.apply(undefined, [keys, i, componentName, location, \"\" + propFullName + \" -> key(\" + keys[i] +
\")\").concat(rest);\n      if (error instanceof Error) {\n        return error;\n      }\n    }\n  }\n  return
createChainableTypeChecker(validate);\n}\n\nfunction createListOfTypeChecker(typeChecker) {\n  return
createIterableTypeChecker(typeChecker, \"List\", Immutable.List.isList);\n}\n\nfunction
createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, immutableClassName,
immutableClassTypeValidator) {\n  function validate() {\n    for (var _len = arguments.length, args = Array(_len),
_key = 0; _key < _len; _key++) {\n      args[_key] = arguments[_key];\n    }\n\n    return
createIterableTypeChecker(valuesTypeChecker, immutableClassName,
immutableClassTypeValidator).apply(undefined, args) || keysTypeChecker &&
createKeysTypeChecker(keysTypeChecker).apply(undefined, args);\n  }\n  return
createChainableTypeChecker(validate);\n}\n\nfunction createMapOfTypeChecker(valuesTypeChecker,
keysTypeChecker) {\n  return createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, \"Map\",
Immutable.Map.isMap);\n}\n\nfunction createOrderedMapOfTypeChecker(valuesTypeChecker, keysTypeChecker)
{\n  return createMapOfTypeCheckerFactory(valuesTypeChecker, keysTypeChecker, \"OrderedMap\",
Immutable.OrderedMap.isOrderedMap);\n}\n\nfunction createSetOfTypeChecker(typeChecker) {\n  return
createIterableTypeChecker(typeChecker, \"Set\", Immutable.Set.isSet);\n}\n\nfunction

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createOrderedSetOfTypeChecker(typeChecker) {\n return createIterableTypeChecker(typeChecker, \"OrderedSet\",
Immutable.OrderedSet.isOrderedSet);\n}\n\nfunction createStackOfTypeChecker(typeChecker) {\n return
createIterableTypeChecker(typeChecker, \"Stack\", Immutable.Stack.isStack);\n}\n\nfunction
createIterableOfTypeChecker(typeChecker) {\n return createIterableTypeChecker(typeChecker, \"Iterable\",
Immutable.Iterable.isIterable);\n}\n\nfunction createRecordOfTypeChecker(recordKeys) {\n function
validate(props, propName, componentName, location, propFullName) {\n for (var _len = arguments.length, rest =
Array(_len > 5 ? _len - 5 : 0), _key = 5; _key < _len; _key++) {\n rest[_key - 5] = arguments[_key];\n }\n\n
var propValue = props[propName];\n if (!(propValue instanceof Immutable.Record)) {\n var propTypes =
getPropType(propValue);\n var locationName = location;\n return new Error(\"Invalid \" + locationName + \"
\" + propFullName + \"\" of type \" + propTypes + \"\" \" + (\"supplied to \" + componentName + \"\", expected an
Immutable.js Record.\");\n }\n for (var key in recordKeys) {\n var checker = recordKeys[key];\n if
(!checker) {\n continue;\n }\n var mutablePropValue = propValue.toObject();\n var error =
checker.apply(undefined, [mutablePropValue, key, componentName, location, \"\" + propFullName + \".\" +
key].concat(rest));\n if (error) {\n return error;\n }\n }\n }\n return
createChainableTypeChecker(validate);\n}\n\n// there is some irony in the fact that shapeTypes is a standard hash
and not an immutable collection\nfunction createShapeTypeChecker(shapeTypes) {\n var immutableClassName =
arguments[1] === undefined ? \"Iterable\" : arguments[1];\n var immutableClassTypeValidator = arguments[2] ===
undefined ? Immutable.Iterable.isIterable : arguments[2];\n\n function validate(props, propName, componentName,
location, propFullName) {\n for (var _len = arguments.length, rest = Array(_len > 5 ? _len - 5 : 0), _key = 5; _key
< _len; _key++) {\n rest[_key - 5] = arguments[_key];\n }\n\n var propValue = props[propName];\n if
(!immutableClassTypeValidator(propValue)) {\n var propTypes = getPropType(propValue);\n var
locationName = location;\n return new Error(\"Invalid \" + locationName + \" \" + propFullName + \"\" of type
\" + propTypes + \"\" \" + (\"supplied to \" + componentName + \"\", expected an Immutable.js \" +
immutableClassName + \".\");\n }\n var mutablePropValue = propValue.toObject();\n for (var key in
shapeTypes) {\n var checker = shapeTypes[key];\n if (!checker) {\n continue;\n }\n var error =
checker.apply(undefined, [mutablePropValue, key, componentName, location, \"\" + propFullName + \".\" +
key].concat(rest));\n if (error) {\n return error;\n }\n }\n }\n return
createChainableTypeChecker(validate);\n}\n\nfunction createShapeChecker(shapeTypes) {\n return
createShapeTypeChecker(shapeTypes);\n}\n\nfunction createMapContainsChecker(shapeTypes) {\n return
createShapeTypeChecker(shapeTypes, \"Map\", Immutable.Map.isMap);\n}\n\nfunction
createOrderedMapContainsChecker(shapeTypes) {\n return createShapeTypeChecker(shapeTypes,
\"OrderedMap\", Immutable.OrderedMap.isOrderedMap);\n}\n\nmodule.exports = ImmutablePropTypes;\", \"var
_Object$assign = require(\"@babel/runtime-corejs3/core-js/object/assign\");\n\nfunction _extends() {\n
module.exports = _extends = _Object$assign || function (target) {\n for (var i = 1; i < arguments.length; i++) {\n
var source = arguments[i];\n\n for (var key in source) {\n if (Object.prototype.hasOwnProperty.call(source,
key)) {\n target[key] = source[key];\n }\n }\n }\n\n return target;\n };\n\n
module.exports[\"default\"] = module.exports, module.exports.__esModule = true;\n return _extends.apply(this,
arguments);\n}\n\nmodule.exports = _extends;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;\", \"/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n
*\n'use strict';\n\n**\n * WARNING: DO NOT manually require this module.\n * This is a replacement for
`invariant(...)` used by the error code system\n * and will _only_ be required by the corresponding babel pass.\n * It
always throws.\n *\n\nfunction reactProdInvariant(code) {\n var argCount = arguments.length - 1;\n\n var message
= 'Minified React error #' + code + '; visit ' + 'http://facebook.github.io/react/docs/error-decoder.html?invariant=' +
code;\n\n for (var argIdx = 0; argIdx < argCount; argIdx++) {\n message += '&args[]=' +
encodeURIComponent(arguments[argIdx + 1]);\n }\n\n message += ' for the full message or use the non-minified
dev environment' + ' for full errors and additional helpful warnings.';\n\n var error = new Error(message);\n
error.name = 'Invariant Violation';\n error.framesToPop = 1; // we don't care about reactProdInvariant's own

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frame\n\n throw error;\n}\n\nmodule.exports = reactProdInvariant;","module.exports = require("\core-js-
pure/stable/instance/includes");","module.exports = require("\core-js-pure/stable/json/stringify");","module.exports
= {};\n","/**\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n'use strict';\n\nvar
emptyFunction = require('./emptyFunction');\n\n/**\n * Similar to invariant but only logs a warning if the condition
is not met.\n * This can be used to log issues in development environments in critical\n * paths. Removing the
logging code for production environments will keep the\n * same logic and follow the same code paths.\n *\n\nvar
warning = emptyFunction;\n\nif (process.env.NODE_ENV !== 'production') {\n  var printWarning = function
printWarning(format) {\n    for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key <
_len; _key++) {\n      args[_key - 1] = arguments[_key];\n    }\n\n    var argIndex = 0;\n    var message = 'Warning: '
+ format.replace(/%s/g, function () {\n      return args[argIndex++];\n    });\n    if (typeof console !== 'undefined') {\n
      console.error(message);\n    }\n    try {\n      // --- Welcome to debugging React ---\n      // This error was thrown
as a convenience so that you can use this stack\n      // to find the callsite that caused this warning to fire.\n      throw
new Error(message);\n    } catch (x) {} }\n  }\n\n  warning = function warning(condition, format) {\n    if (format
=== undefined) {\n      throw new Error(`warning(condition, format, ...args)` requires a warning ' + 'message
argument');\n    }\n\n    if (format.indexOf('Failed Composite propType: ') === 0) {\n      return; // Ignore
CompositeComponent propTypes check.\n    }\n\n    if (!condition) {\n      for (var _len2 = arguments.length, args =
Array(_len2 > 2 ? _len2 - 2 : 0), _key2 = 2; _key2 < _len2; _key2++) {\n        args[_key2 - 2] = arguments[_key2];\n
      }\n\n      printWarning.apply(undefined, [format].concat(args));\n    }\n  };\n}\n\nmodule.exports =
warning;","import React from "react"\n\nexport function isOAS3(jsSpec) {\n  const oasVersion =
jsSpec.get("openapi")\n  if(typeof oasVersion !== "string") {\n    return false\n  }\n  // we gate against `3.1`
because we want to explicitly opt into supporting it\n  // at some point in the future -- KS, 7/2018\n  // starts with,
but is not `3.0.` exactly\n  return oasVersion.startsWith("3.0.") && oasVersion.length > 4\n}\n\nexport function
isSwagger2(jsSpec) {\n  const swaggerVersion = jsSpec.get("swagger")\n  if(typeof swaggerVersion !== "string")
{\n    return false\n  }\n  return swaggerVersion.startsWith("2.0")\n}\n\nexport function
OAS3ComponentWrapFactory(Component) {\n  return (Ori, system) => (props) => {\n    if(system &&
system.specSelectors && system.specSelectors.specJson) {\n      const spec = system.specSelectors.specJson()\n      if(isOAS3(spec)) {\n        return <Component {...props} {...system} Ori={Ori}></Component>\n      } else {\n
return <Ori {...props}></Ori>\n      }\n    } else {\n      console.warn("OAS3 wrapper: couldn't get spec")\n      return null\n    }\n  };\n}\n\n","module.exports = require("\core-js-pure/stable/instance/bind");","module.exports
= function (exec) {\n  try {\n    return !!exec();\n  } catch (error) {\n    return true;\n  };\n};\n\n","/*\n\nobject-assign\n(c)
Sindre Sorhus\n@license MIT\n*/\n\n'use strict';\n\n/* eslint-disable no-unused-vars */\n\nvar getOwnPropertySymbols
= Object.getPrototypeOfSymbols;\n\nvar hasOwnProperty = Object.prototype.hasOwnProperty;\n\nvar
propIsEnumerable = Object.prototype.propertyIsEnumerable;\n\nfunction toObject(val) {\n  if (val === null || val
=== undefined) {\n    throw new TypeError('Object.assign cannot be called with null or undefined');\n  }\n\n  return
Object(val);\n}\n\nfunction shouldUseNative() {\n  try {\n    if (!Object.assign) {\n      return false;\n    }\n\n    //
Detect buggy property enumeration order in older V8 versions.\n\n    //\n    https://bugs.chromium.org/p/v8/issues/detail?id=4118\n    var test1 = new String('abc'); // eslint-disable-line no-
new-wrappers\n    test1[5] = 'de';\n    if (Object.getOwnPropertyNames(test1)[0] === '5') {\n      return
false;\n    }\n\n    //\n    https://bugs.chromium.org/p/v8/issues/detail?id=3056\n    var test2 = {};\n    for (var i = 0; i <
10; i++) {\n      test2['_' + String.fromCharCode(i)] = i;\n    }\n\n    var order2 =
Object.getOwnPropertyNames(test2).map(function (n) {\n      return test2[n];\n    });\n    if (order2.join("") !==
'0123456789') {\n      return false;\n    }\n\n    //\n    https://bugs.chromium.org/p/v8/issues/detail?id=3056\n    var test3
= {};\n    test3['abcdefghijklmnopqrst'].split("").forEach(function (letter) {\n      test3[letter] = letter;\n    });\n\n    if
(Object.keys(Object.assign({}, test3)).join("")) !== 'abcdefghijklmnopqrst') {\n      return
false;\n    }\n  } catch (err) {\n    // We don't expect any of the above to throw, but better to be
safe.\n    return false;\n  }\n}\n\nmodule.exports = shouldUseNative() ? Object.assign : function (target, source)
{\n  var from;\n  var to = toObject(target);\n  var symbols;\n  for (var s = 1; s < arguments.length; s++) {\n    from

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VALIDATE_PARAMS = `spec_validate_param`\nexport const SET_RESPONSE =
`spec_set_response`\nexport const SET_REQUEST = `spec_set_request`\nexport const
SET_MUTATED_REQUEST = `spec_set_mutated_request`\nexport const LOG_REQUEST =
`spec_log_request`\nexport const CLEAR_RESPONSE = `spec_clear_response`\nexport const
CLEAR_REQUEST = `spec_clear_request`\nexport const CLEAR_VALIDATE_PARAMS =
`spec_clear_validate_param`\nexport const UPDATE_OPERATION_META_VALUE =
`spec_update_operation_meta_value`\nexport const UPDATE_RESOLVED = `spec_update_resolved`\nexport
const UPDATE_RESOLVED_SUBTREE = `spec_update_resolved_subtree`\nexport const SET_SCHEME =
`set_scheme`\n\nconst toStr = (str) => isString(str) ? str : ``\n\nexport function updateSpec(spec) {\n const
cleanSpec = (toStr(spec)).replace(/\\t/g, ` `)\n if(typeof spec === `string`) {\n return {\n type:
UPDATE_SPEC,\n payload: cleanSpec\n }}\n }\n\nexport function updateResolved(spec) {\n return {\n
type: UPDATE_RESOLVED,\n payload: spec\n }}\n }\n\nexport function updateUrl(url) {\n return {type:
UPDATE_URL, payload: url}\n }\n\nexport function updateJsonSpec(json) {\n return {type: UPDATE_JSON,
payload: json}\n }\n\nexport const parseToJson = (str) => ({specActions, specSelectors, errActions}) => {\n let {
specStr } = specSelectors\n\n let json = null\n try {\n str = str || specStr()\n errActions.clear({ source: `parser`\n
})\n json = YAML.safeLoad(str)\n } catch(e) {\n // TODO: push error to state\n console.error(e)\n return
errActions.newSpecErr({\n source: `parser`,\n level: `error`,\n message: e.reason,\n line: e.mark &&
e.mark.line ? e.mark.line + 1 : undefined\n })\n }\n if(json && typeof json === `object`) {\n return
specActions.updateJsonSpec(json)\n }\n return {} }\n\nlet hasWarnedAboutResolveSpecDeprecation =
false\n\nexport const resolveSpec = (json, url) => ({specActions, specSelectors, errActions, fn: { fetch, resolve,
AST = {} }, getConfigs}) => {\n if(!hasWarnedAboutResolveSpecDeprecation) {\n
console.warn(`specActions.resolveSpec is deprecated since v3.10.0 and will be removed in v4.0.0; use
requestResolvedSubtree instead!`)\n hasWarnedAboutResolveSpecDeprecation = true\n }\n\n const {\n
modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n responseInterceptor\n } = getConfigs()\n\n
if(typeof(json) === `undefined`) {\n json = specSelectors.specJson()\n }\n if(typeof(url) === `undefined`) {\n
url = specSelectors.url()\n }\n\n let getLineNumberForPath = AST.getLineNumberForPath ?
AST.getLineNumberForPath : () => undefined\n\n let specStr = specSelectors.specStr()\n\n return resolve({\n
fetch,\n spec: json,\n baseDoc: url,\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n }).then(({spec, errors}) => {\n errActions.clear({\n type: `thrown`\n })\n
if(Array.isArray(errors) && errors.length > 0) {\n let preparedErrors = errors\n .map(err => {\n
console.error(err)\n err.line = err.fullPath ? getLineNumberForPath(specStr, err.fullPath) : null\n
err.path = err.fullPath ? err.fullPath.join(`.`) : null\n err.level = `error`\n err.type = `thrown`\n
err.source = `resolver`\n Object.defineProperty(err, `message`, { enumerable: true, value: err.message
})\n return err\n })\n errActions.newThrownErrBatch(preparedErrors)\n }\n\n return
specActions.updateResolved(spec)\n })\n }\n\nlet requestBatch = []\n\nconst debResolveSubtrees =
debounce(async () => {\n const system = requestBatch.system // Just a reference to the `latest` system\n\n
if(!system) {\n console.error(`debResolveSubtrees: don't have a system to operate on, aborting.`)\n return\n
}\n\n const {\n errActions,\n errSelectors,\n fn: {\n resolveSubtree,\n fetch,\n AST = {} }\n
},\n specSelectors,\n specActions,\n } = system\n\n if(!resolveSubtree) {\n console.error(`Error:
Swagger-Client did not provide a `resolveSubtree` method, doing nothing.`)\n return\n }\n\n let
getLineNumberForPath = AST.getLineNumberForPath ? AST.getLineNumberForPath : () => undefined\n\n const
specStr = specSelectors.specStr()\n\n const {\n modelPropertyMacro,\n parameterMacro,\n
requestInterceptor,\n responseInterceptor\n } = system.getConfigs()\n\n try {\n var batchResult = await
requestBatch.reduce(async (prev, path) => {\n const { resultMap, specWithCurrentSubtrees } = await prev\n
const { errors, spec } = await resolveSubtree(specWithCurrentSubtrees, path, {\n baseDoc:
specSelectors.url(),\n modelPropertyMacro,\n parameterMacro,\n requestInterceptor,\n
responseInterceptor\n })\n\n if(errSelectors.allErrors().size) {\n errActions.clearBy(err => {\n //
keep if...\n return err.get(`type`) !== `thrown` // it's not a thrown error\n || err.get(`source`) !==

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"resolver" // it's not a resolver error\n      || err.get("fullPath").every((key, i) => key === path[i] || path[i] ===
undefined) // it's not within the path we're resolving\n    })\n  }\n\n  if(Array.isArray(errors) && errors.length
> 0) {\n    let preparedErrors = errors\n      .map(err => {\n        err.line = err.fullPath ?
getLineNumberForPath(specStr, err.fullPath) : null\n        err.path = err.fullPath ? err.fullPath.join(".") : null\n
err.level = "error"\n        err.type = "thrown"\n        err.source = "resolver"\n
Object.defineProperty(err, "message", { enumerable: true, value: err.message })\n      })\n    return err\n  })\n  errActions.newThrownErrBatch(preparedErrors)\n  }\n\n  if (spec && specSelectors.isOAS3() && path[0]
=== "components" && path[1] === "securitySchemes") {\n    // Resolve OIDC URLs if present\n    await
Promise.all(Object.values(spec)\n      .filter((scheme) => scheme.type === "openIdConnect")\n      .map(async
(oidcScheme) => {\n        const req = {\n          url: oidcScheme.openIdConnectUrl,\n
requestInterceptor: requestInterceptor,\n          responseInterceptor: responseInterceptor\n        })\n        try {\n
const res = await fetch(req)\n          if (res instanceof Error || res.status >= 400) {\n
console.error(res.statusText + "\n" + req.url)\n          } else {\n            oidcScheme.openIdConnectData =
JSON.parse(res.text)\n          }\n        } catch (e) {\n          console.error(e)\n        }\n      })\n  }\n  set(resultMap, path, spec)\n  set(specWithCurrentSubtrees, path, spec)\n  return {\n    resultMap,\n
specWithCurrentSubtrees\n  }, Promise.resolve({\n    resultMap: (specSelectors.specResolvedSubtree([]) ||
Map()).toJS(),\n    specWithCurrentSubtrees: specSelectors.specJson().toJS()\n  })\n)\n  delete
requestBatch.system\n  requestBatch = [] // Clear stack\n } catch(e) {\n  console.error(e)\n }\n\n
specActions.updateResolvedSubtree([], batchResult.resultMap)\n}, 35)\n\nexport const requestResolvedSubtree =
path => system => {\n  // poor-man's array comparison\n  // if this ever inadequate, this should be rewritten to use
Immutable.List\n  const isPathAlreadyBatched = requestBatch\n    .map(arr => arr.join("@@"))\n
.indexOf(path.join("@@")) > -1\n  if(isPathAlreadyBatched) {\n    return\n  }\n  requestBatch.push(path)\n
requestBatch.system = system\n  debResolveSubtrees()\n}\n\nexport function changeParam( path, paramName,
paramIn, value, isXml){\n  return {\n    type: UPDATE_PARAM,\n    payload: { path, value, paramName, paramIn,
isXml }\n  }\n}\n\nexport function changeParamByIdentity( pathMethod, param, value, isXml){\n  return {\n
type: UPDATE_PARAM,\n    payload: { path: pathMethod, param, value, isXml }\n  }\n}\n\nexport const
updateResolvedSubtree = (path, value) => {\n  return {\n    type: UPDATE_RESOLVED_SUBTREE,\n    payload:
{ path, value }\n  }\n}\n\nexport const invalidateResolvedSubtreeCache = () => {\n  return {\n    type:
UPDATE_RESOLVED_SUBTREE,\n    payload: {\n      path: [],\n      value: Map()\n    }\n  }\n}\n\nexport const
validateParams = ( payload, isOAS3 ) =>{\n  return {\n    type: VALIDATE_PARAMS,\n    payload: {\n
pathMethod: payload,\n      isOAS3\n    }\n  }\n}\n\nexport const updateEmptyParamInclusion = ( pathMethod,
paramName, paramIn, includeEmptyValue ) =>{\n  return {\n    type:
UPDATE_EMPTY_PARAM_INCLUSION,\n    payload: {\n      pathMethod,\n      paramName,\n      paramIn,\n
includeEmptyValue\n    }\n  }\n}\n\nexport function clearValidateParams( payload ){ return {\n  type:
CLEAR_VALIDATE_PARAMS,\n  payload: { pathMethod: payload }\n }\n}\n\nexport function
changeConsumesValue(path, value) {\n  return {\n    type: UPDATE_OPERATION_META_VALUE,\n    payload: { path, value, key: "consumes_value" }\n  }\n}\n\nexport function changeProducesValue(path, value) {\n
return {\n    type: UPDATE_OPERATION_META_VALUE,\n    payload: { path, value, key: "produces_value" }\n  }\n
}\n}\n\nexport const setResponse = ( path, method, res ) => {\n  return {\n    payload: { path, method, res },\n
type: SET_RESPONSE\n  }\n}\n\nexport const setRequest = ( path, method, req ) => {\n  return {\n    payload: {
path, method, req },\n    type: SET_REQUEST\n  }\n}\n\nexport const setMutatedRequest = ( path, method, req ) =>
{\n  return {\n    payload: { path, method, req },\n    type: SET_MUTATED_REQUEST\n  }\n}\n\n// This is for
debugging, remove this comment if you depend on this action\nexport const logRequest = (req) => {\n  return {\n
payload: req,\n    type: LOG_REQUEST\n  }\n}\n\n// Actually fire the request via fn.execute\n// (For debugging)
and ease of testing\nexport const executeRequest = (req) =>{\n  ({fn, specActions, specSelectors, getConfigs,
oas3Selectors}) => {\n    let { pathName, method, operation } = req\n    let { requestInterceptor, responseInterceptor
} = getConfigs()\n\n    let op = operation.toJS()\n    // ensure that explicitly-included params are in the
request\n\n    if (operation && operation.get("parameters")) {\n      operation.get("parameters")\n

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.filter(param => param && param.get("allowEmptyValue") === true)\n      .forEach(param => {\n        if
(specSelectors.parameterInclusionSettingFor([pathName, method], param.get("name"), param.get("in"))) {\n
req.parameters = req.parameters || {}\n          const paramValue = paramToValue(param, req.parameters)\n
// if the value is falsy or an empty Immutable iterable...\n          if(!paramValue || (paramValue &&
paramValue.size === 0)) {\n            // set it to empty string, so Swagger Client will treat it as\n            // present
but empty.\n            req.parameters[param.get("name")] = ""\n          }\n        }\n      })\n    }\n  }\n  // if url is
relative, parseUrl makes it absolute by inferring from `window.location`\n  req.contextUrl =
parseUrl(specSelectors.url()).toString()\n  if(op && op.operationId) {\n    req.operationId = op.operationId\n  }
else if(op && pathName && method) {\n    req.operationId = fn.opId(op, pathName, method)\n  }\n  }\n
if(specSelectors.isOAS3()) {\n    const namespace = `${pathName}:${method}`\n    req.server =
oas3Selectors.selectedServer(namespace) || oas3Selectors.selectedServer()\n    const namespaceVariables =
oas3Selectors.serverVariables({\n      server: req.server,\n      namespace\n    }).toJS()\n    const globalVariables
= oas3Selectors.serverVariables({ server: req.server }).toJS()\n    req.serverVariables =
Object.keys(namespaceVariables).length ? namespaceVariables : globalVariables\n    req.requestContentType =
oas3Selectors.requestContentType(pathName, method)\n    req.responseContentType =
oas3Selectors.responseContentType(pathName, method) || "*/*"\n    const requestBody =
oas3Selectors.requestBodyValue(pathName, method)\n    const requestBodyInclusionSetting =
oas3Selectors.requestBodyInclusionSetting(pathName, method)\n    if(requestBody && requestBody.toJS) {\n
req.requestBody = requestBody\n      .map(\n        (val) => {\n          if (Map.isMap(val)) {\n            return
val.get("value")\n          }\n          return val\n        }\n      ).filter(\n        (value, key) =>
(Array.isArray(value) ? value.length !== 0 : !isEmptyValue(value))\n      )\n    }\n    req.requestBody = requestBody\n
requestBodyInclusionSetting.get(key)\n  ).toJS()\n  } else {\n    req.requestBody = requestBody\n  }\n  }\n  let
parsedRequest = Object.assign({}, req)\n  parsedRequest = fn.buildRequest(parsedRequest)\n  specActions.setRequest(req.pathName, req.method, parsedRequest)\n  let requestInterceptorWrapper = async (r)
=> {\n    let mutatedRequest = await requestInterceptor.apply(this, [r])\n    let parsedMutatedRequest =
Object.assign({}, mutatedRequest)\n    specActions.setMutatedRequest(req.pathName, req.method,
parsedMutatedRequest)\n    return mutatedRequest\n  }\n  req.requestInterceptor =
requestInterceptorWrapper\n  req.responseInterceptor = responseInterceptor\n  // track duration of request\n
const startTime = Date.now()\n  return fn.execute(req)\n    .then( res => {\n      res.duration = Date.now() -
startTime\n      specActions.setResponse(req.pathName, req.method, res)\n    })\n    .catch(\n      err => {\n
// console.error(err)\n      if(err.message === "Failed to fetch") {\n        err.name = ""\n        err.message =
"***Failed to fetch.***\n\n***Possible Reasons:***\n\n - CORS\n\n - Network Failure\n\n - URL scheme must be
http or https for CORS request.\n      }\n      specActions.setResponse(req.pathName, req.method,
{\n        error: true, err: serializeError(err)\n      })\n    })\n  }\n  }\n  }\n  // I'm using extras as a way to inject
properties into the final, `execute` method - It's not great. Anyone have a better idea? @ponelat\nexport const
execute = ( { path, method, ...extras } = {} ) => (system) => {\n  let { fn:{fetch}, specSelectors, specActions } =
system\n  let spec = specSelectors.specJsonWithResolvedSubtrees().toJS()\n  let scheme =
specSelectors.operationScheme(path, method)\n  let { requestContentType, responseContentType } =
specSelectors.contentTypeValues([path, method]).toJS()\n  let isXml = /xml/i.test(requestContentType)\n  let
parameters = specSelectors.parameterValues([path, method], isXml).toJS()\n  return
specActions.executeRequest({\n    ...extras,\n    fetch,\n    spec,\n    pathName: path,\n    method, parameters,\n
requestContentType,\n    scheme,\n    responseContentType\n  })\n  }\n  }\n  export function clearResponse (path,
method) {\n  return {\n    type: CLEAR_RESPONSE,\n    payload:{ path, method }\n  }\n  }\n  export function
clearRequest (path, method) {\n  return {\n    type: CLEAR_REQUEST,\n    payload:{ path, method }\n  }\n  }\n  }\n  export function setScheme (scheme, path, method) {\n  return {\n    type: SET_SCHEME,\n    payload: {
scheme, path, method }\n  }\n  }\n  },\n  "var path = require('..internals/path');\n  nvar has = require('..internals/has');\n  nvar
wrappedWellKnownSymbolModule = require('..internals/well-known-symbol-wrapped');\n  nvar defineProperty =
require('..internals/object-define-property').f;\n  nmodule.exports = function (NAME) {\n  var Symbol =

```

```

path.Symbol || (path.Symbol = {});
if (!has(Symbol, NAME)) defineProperty(Symbol, NAME, {
  value: wrappedWellKnownSymbolModule.f(NAME)
});
"use strict";
var YAMLException = require('./exception');
var TYPE_CONSTRUCTOR_OPTIONS = [
  'kind', 'resolve', 'construct', 'instanceOf', 'predicate', 'represent', 'defaultStyle', 'styleAliases'
];
var YAML_NODE_KINDS = [
  'scalar', 'sequence', 'mapping'
];
function compileStyleAliases(map) {
  var result = {};
  if (map != null) {
    Object.keys(map).forEach(function (style) {
      map[style].forEach(function (alias) {
        result[String(alias)] = style;
      });
    });
  }
  return result;
}
function Type(tag, options) {
  options = options || {};
  Object.keys(options).forEach(function (name) {
    if (TYPE_CONSTRUCTOR_OPTIONS.indexOf(name) === -1) {
      throw new YAMLException('Unknown option "' + name + '" is met in definition of "' + tag + '" YAML type.');
```

// TODO: Add tag format check.

```

    this.tag = tag;
    this.kind = options['kind'] || null;
    this.resolve = options['resolve'] || function () { return true; };
    this.construct = options['construct'] || function (data) { return data; };
    this.instanceOf = options['instanceOf'] || null;
    this.predicate = options['predicate'] || null;
    this.represent = options['represent'] || null;
    this.defaultStyle = options['defaultStyle'] || null;
    this.styleAliases = compileStyleAliases(options['styleAliases'] || null);
    if (YAML_NODE_KINDS.indexOf(this.kind) === -1) {
      throw new YAMLException('Unknown kind "' + this.kind + '" is specified for "' + tag + '" YAML type.');
```

module.exports = Type;

```

var fails = require('./internals/fails');
// Detect IE8's incomplete defineProperty implementation
module.exports = !fails(function () {
  // eslint-disable-next-line es/no-object-defineproperty -- required for testing
  return Object.defineProperty({}, 1, { get: function () { return 7; } })[1] !== 7;
});
var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");
var _getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-method");
var _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-array");
var _unsupportedIterableToArray = require("./unsupportedIterableToArray.js");
function _createForOfIteratorHelper(o, allowArrayLike) {
  var var = typeof _Symbol !== "undefined" && _getIteratorMethod(o) || o[Symbol.iterator];
  if (!it) {
    if (_Array$isArray(o) || (it = _unsupportedIterableToArray(o)) || allowArrayLike && o && typeof o.length === "number") {
      if (it) o = it;
      var i = 0;
      var F = function F() {};
      return {
        s: F,
        n: function n() {
          if (i >= o.length) return { done: true };
          return { done: false, value: o[i++] };
        },
        e: function e(_e) { throw _e; },
        f: F
      };
    }
    throw new TypeError("Invalid attempt to iterate non-iterable instance.
In order to be iterable, non-array objects must have a [Symbol.iterator]() method.");
  }
  var normalCompletion = true, didErr = false, err;
  return {
    s: function s() { it = it.call(o); },
    n: function n() { var step = it.next(); normalCompletion = step.done; return step; },
    e: function e(_e2) { didErr = true; err = _e2; },
    f: function f() { try { if (!normalCompletion && it["return"] != null) it["return"](); } finally { if (didErr) throw err; } }
  };
}
module.exports = _createForOfIteratorHelper;
module.exports["default"] = module.exports, module.exports.__esModule = true;
var isObject = require('./internals/is-object');
module.exports = function (it) {
  if (!isObject(it)) {
    throw TypeError(String(it) + ' is not an object');
  }
  return it;
};
/**
 * Checks if `value` is classified as an `Array` object.
 * @static
 * @memberOf _
 * @since 0.1.0
 * @category Lang
 * @param {*} value The value to check.
 * @returns {boolean} Returns `true` if `value` is an array, else `false`.
 * @example
 * _isArray([1, 2, 3]);
 * // => true
 * _isArray(document.body.children);
 * // => false
 * _isArray('abc');
 * // => false
 * _isArray(_.noop);
 * // => false
 */
var isArray = Array.isArray;
module.exports = isArray;
var g;
// This works in non-strict mode
g = (function() {
  return this;
})();
// This works if eval is allowed (see CSP)
tg = g || new Function("return this")();
// This works if the window reference is available
tif (typeof window === "object") g = window;
// g can still be undefined, but nothing to do about it...
// We return undefined, instead of nothing here, so it's easier to handle this case.
if (!global) {
  ...
}
module.exports = g;
var hasOwnProperty = {}.hasOwnProperty;
module.exports = function (it, key) {
  return hasOwnProperty.call(it, key);
};
var _Object$getOwnPropertySymbols = require("@babel/runtime-corejs3/core-js/object/get-own-property-
```



```

symbols\");\n\nvar _indexOfInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/index-of");\n\nvar objectWithoutPropertiesLoose = require("./objectWithoutPropertiesLoose.js");\n\nfunction _objectWithoutProperties(source, excluded) {\n  if (source == null) return {};\n  var target = objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if (_Object$getOwnPropertySymbols) {\n    var sourceSymbolKeys = _Object$getOwnPropertySymbols(source);\n\n    for (i = 0; i < sourceSymbolKeys.length; i++) {\n      key = sourceSymbolKeys[i];\n      if (_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n      if (!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n      target[key] = source[key];\n    }\n  }\n\n  return target;\n}\n\nmodule.exports = _objectWithoutProperties;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;,"// Actions conform to FSA (flux-standard-actions)\n// {type: string,payload: Any|Error, meta: obj, error: bool}\n\nexport const UPDATE_SELECTED_SERVER = "oas3_set_servers"\nexport const UPDATE_REQUEST_BODY_VALUE = "oas3_set_request_body_value"\nexport const UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG = "oas3_set_request_body_retain_flag"\nexport const UPDATE_REQUEST_BODY_INCLUSION = "oas3_set_request_body_inclusion"\nexport const UPDATE_ACTIVE_EXAMPLES_MEMBER = "oas3_set_active_examples_member"\nexport const UPDATE_REQUEST_CONTENT_TYPE = "oas3_set_request_content_type"\nexport const UPDATE_RESPONSE_CONTENT_TYPE = "oas3_set_response_content_type"\nexport const UPDATE_SERVER_VARIABLE_VALUE = "oas3_set_server_variable_value"\nexport const SET_REQUEST_BODY_VALIDATE_ERROR = "oas3_set_request_body_validate_error"\nexport const CLEAR_REQUEST_BODY_VALIDATE_ERROR = "oas3_clear_request_body_validate_error"\nexport const CLEAR_REQUEST_BODY_VALUE = "oas3_clear_request_body_value"\n\nexport function setSelectedServer(selectedServerUrl, namespace) {\n  return {\n    type: UPDATE_SELECTED_SERVER,\n    payload: {selectedServerUrl, namespace}\n  }\n}\n\nexport function setRequestBodyValue ({ value, pathMethod }) {\n  return {\n    type: UPDATE_REQUEST_BODY_VALUE,\n    payload: { value, pathMethod }\n  }\n}\n\nexport const setRetainRequestBodyValueFlag = ({ value, pathMethod }) => {\n  return {\n    type: UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n    payload: { value, pathMethod }\n  }\n}\n\nexport function setRequestBodyInclusion ({ value, pathMethod, name }) {\n  return {\n    type: UPDATE_REQUEST_BODY_INCLUSION,\n    payload: { value, pathMethod, name }\n  }\n}\n\nexport function setActiveExamplesMember ({ name, pathMethod, contextType, contextName }) {\n  return {\n    type: UPDATE_ACTIVE_EXAMPLES_MEMBER,\n    payload: { name, pathMethod, contextType, contextName }\n  }\n}\n\nexport function setRequestContentType ({ value, pathMethod }) {\n  return {\n    type: UPDATE_REQUEST_CONTENT_TYPE,\n    payload: { value, pathMethod }\n  }\n}\n\nexport function setResponseContentType ({ value, path, method }) {\n  return {\n    type: UPDATE_RESPONSE_CONTENT_TYPE,\n    payload: { value, path, method }\n  }\n}\n\nexport function setServerVariableValue ({ server, namespace, key, val }) {\n  return {\n    type: UPDATE_SERVER_VARIABLE_VALUE,\n    payload: { server, namespace, key, val }\n  }\n}\n\nexport const setRequestBodyValidateError = ({ path, method, validationErrors }) => {\n  return {\n    type: SET_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method, validationErrors }\n  }\n}\n\nexport const clearRequestBodyValidateError = ({ path, method }) => {\n  return {\n    type: CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path, method }\n  }\n}\n\nexport const initRequestBodyValidateError = ({ pathMethod }) => {\n  return {\n    type: CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n    payload: { path: pathMethod[0], method: pathMethod[1] }\n  }\n}\n\nexport const clearRequestBodyValue = ({ pathMethod }) => {\n  return {\n    type: CLEAR_REQUEST_BODY_VALUE,\n    payload: { pathMethod }\n  }\n}\n\n"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar canUseDOM = !(typeof window !== 'undefined' && window.document && window.document.createElement);\n\n/**\n * Simple, lightweight module assisting with the detection and context of\n * Worker. Helps avoid circular dependencies and allows code to reason about\n */

```

```

or not they are in a Worker, even if they never include the main\n * `ReactWorker` dependency.\n *\nvar
ExecutionEnvironment = {\n\n  canUseDOM: canUseDOM,\n\n  canUseWorkers: typeof Worker !==
'undefined',\n\n  canUseEventListeners: canUseDOM && !(window.addEventListener || window.attachEvent),\n\n
canUseViewport: canUseDOM && !window.screen,\n\n  isInWorker: !canUseDOM // For now, this is true - might
change in the future.\n\n};\n\nmodule.exports = ExecutionEnvironment;","module.exports = require(\"core-js-
pure/stable/instance/find\");","/*\n * Checks if `value` is the\n * [language type](http://www.ecma-
international.org/ecma-262/7.0/#sec-ecmascript-language-types)\n * of `Object`. (e.g. arrays, functions, objects,
regexes, `new Number(0)`, and `new String("")`)\n * \n * @static\n * @memberOf _\n * @since 0.1.0\n * @category
Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is an object, else
`false`.\n * @example\n *\n * _.isObject({});\n * // => true\n *\n * _.isObject([1, 2, 3]);\n * // => true\n *\n *
_.isObject(_.noop);\n * // => true\n *\n * _.isObject(null);\n * // => false\n *\nfunction isObject(value) {\n  var type
= typeof value;\n  return value !== null && (type === 'object' || type === 'function');\n}\n\nmodule.exports =
isObject;\n","import _createForOfIteratorHelper from \"@babel/runtime-
corejs3/helpers/createForOfIteratorHelper\";\nimport _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/concat\";\nimport isObject from 'lodash/isObject';\nimport startsWith from 'lodash/startsWith';\n\nvar
toLower = function toLower(str) {\n  return String.prototype.toLowerCase.call(str);\n};\n\nvar escapeString =
function escapeString(str) {\n  return str.replace(/[\^\\w]/gi, '_');\n};\n\n// Spec version detection\n\nexport function
isOAS3(spec) {\n  var oasVersion = spec.openapi;\n\n  if (!oasVersion) {\n    return false;\n  }\n\n  return
startsWith(oasVersion, '3');\n}\n\nexport function isSwagger2(spec) {\n  var swaggerVersion = spec.swagger;\n\n  if
(!swaggerVersion) {\n    return false;\n  }\n\n  return startsWith(swaggerVersion, '2');\n}\n\n// Strategy for determining
operationId\n\nexport function opId(operation, pathName) {\n  var method = arguments.length > 2 &&
arguments[2] !== undefined ? arguments[2] : \"\";\n\n  var _ref = arguments.length > 3 && arguments[3] !==
undefined ? arguments[3] : {};\n\n  v2OperationIdCompatibilityMode = _ref.v2OperationIdCompatibilityMode;\n\n  if
(!operation || _typeof(operation) !== 'object') {\n    return null;\n  }\n\n  var idWithoutWhitespace =
(operation.operationId || \"\").replace(/\\s/g, \"\");\n\n  if (idWithoutWhitespace.length) {\n    return
escapeString(operation.operationId);\n  }\n\n  return idFromPathMethod(pathName, method, {\n
v2OperationIdCompatibilityMode: v2OperationIdCompatibilityMode\n });\n}\n\n// Create a generated operationId
from pathName + method\n\nexport function idFromPathMethod(pathName, method) {\n  var _context3;\n\n  var
_ref2 = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\n\n  v2OperationIdCompatibilityMode = _ref2.v2OperationIdCompatibilityMode;\n\n  if
(v2OperationIdCompatibilityMode) {\n    var _context, _context2;\n\n    var res = _concatInstanceProperty(_context
= \"\".concat(method.toLowerCase(), \"_\")).call(_context,
pathName).replace(/[\s!@#%&*_()+={}\];;<>|./?|\\\\\\\"'-]/g, '_');\n\n    res = res ||
_concatInstanceProperty(_context2 = \"\".concat(pathName.substring(1), \"_\")).call(_context2, method);\n    return
res.replace(/((_) {2,})/g, '_').replace(/^(_)*/g, \"\").replace(/([_])*/g, \"\");\n  }\n\n  return
_concatInstanceProperty(_context3 = \"\".concat(toLower(method))).call(_context3,
escapeString(pathName));\n}\n\nexport function legacyIdFromPathMethod(pathName, method) {\n  var
_context4;\n\n  return _concatInstanceProperty(_context4 = \"\".concat(toLower(method), \"_\")).call(_context4,
pathName);\n}\n\n// Get the operation, based on operationId ( just return the object, no inheritance )\n\nexport function
getOperationRaw(spec, id) {\n  if (!spec || !spec.paths) {\n    return null;\n  }\n\n  return findOperation(spec, function
(_ref3) {\n    var pathName = _ref3.pathName,\n    method = _ref3.method,\n    operation = _ref3.operation;\n\n    if
(!operation || _typeof(operation) !== 'object') {\n      return false;\n    }\n\n    var rawOperationId =
operation.operationId;\n\n    // straight from the source\n\n    var operationId = opId(operation, pathName, method);\n
var legacyOperationId = legacyIdFromPathMethod(pathName, method);\n    return [operationId, legacyOperationId,
rawOperationId].some(function (val) {\n      return val && val === id;\n    });\n  });\n}\n\n// Will stop iterating over the
operations and return the operationObj\n\n// as soon as predicate returns true\n\nexport function findOperation(spec,
predicate) {\n  return eachOperation(spec, predicate, true) || null;\n}\n\n// iterate over each operation, and fire a callback

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with details\n// `find=true` will stop iterating, when the cb returns truthy\n\nexport function eachOperation(spec, cb,
find) {\n if (!spec || _typeof(spec) !== 'object' || !spec.paths || _typeof(spec.paths) !== 'object') {\n return null;\n
}\n\n var paths = spec.paths; // Iterate over the spec, collecting operations\n // eslint-disable-next-line no-restricted-
syntax, guard-for-in\n\n for (var pathName in paths) {\n // eslint-disable-next-line no-restricted-syntax, guard-for-
in\n for (var method in paths[pathName]) {\n if (method.toUpperCase() === 'PARAMETERS') {\n
continue; // eslint-disable-line no-continue\n }\n\n var operation = paths[pathName][method];\n\n if
(!operation || _typeof(operation) !== 'object') {\n continue; // eslint-disable-line no-continue\n }\n\n var
operationObj = {\n spec: spec,\n pathName: pathName,\n method: method.toUpperCase(),\n
operation: operation\n }; \n var cbValue = cb(operationObj);\n\n if (find && cbValue) {\n return
operationObj;\n }\n }\n }\n\n return undefined;\n} // REVIEW: OAS3: identify normalization steps that need
changes\n// ...maybe create `normalizeOAS3`?\n\nexport function normalizeSwagger(parsedSpec) {\n var spec =
parsedSpec.spec;\n var paths = spec.paths;\n var map = {};\n\n if (!paths || spec.$$normalized) {\n return
parsedSpec;\n } // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n for (var pathName in paths) {\n
var path = paths[pathName];\n\n if (!isObject(path)) {\n continue; // eslint-disable-line no-continue\n }\n\n
var pathParameters = path.parameters; // eslint-disable-next-line no-restricted-syntax, guard-for-in\n\n var _loop =
function _loop(method) {\n var operation = path[method];\n\n if (!isObject(operation)) {\n return
`continue`; // eslint-disable-line no-continue\n }\n\n var oid = opId(operation, pathName, method);\n\n if
(oid) {\n if (map[oid]) {\n map[oid].push(operation);\n } else {\n map[oid] = [operation];\n
}\n\n var opList = map[oid];\n\n if (opList.length > 1) {\n opList.forEach(function (o, i) {\n var
_context5;\n\n // eslint-disable-next-line no-underscore-dangle\n o.__originalOperationId =
o.__originalOperationId || o.operationId;\n\n o.operationId = _concatInstanceProperty(_context5 =
`\".concat(oid)).call(_context5, i + 1);`);\n\n } else if (typeof operation.operationId !== 'undefined') {\n
// Ensure we always add the normalized operation ID if one already exists\n // ( potentially different, given
that we normalize our IDs)\n // ... _back_ to the spec. Otherwise, they might not line up\n var obj =
opList[0]; // eslint-disable-next-line no-underscore-dangle\n\n obj.__originalOperationId =
obj.__originalOperationId || operation.operationId;\n\n obj.operationId = oid;\n\n }\n }\n\n if (method
!== 'parameters') {\n // Add inherited consumes, produces, parameters, securities\n var inheritsList = [];\n
var toBeInherit = {}; // Global-levels\n // eslint-disable-next-line no-restricted-syntax\n\n for (var key in
spec) {\n if (key === 'produces' || key === 'consumes' || key === 'security') {\n toBeInherit[key] =
spec[key];\n inheritsList.push(toBeInherit);\n }\n } // Path-levels\n\n if (pathParameters) {\n
toBeInherit.parameters = pathParameters;\n inheritsList.push(toBeInherit);\n }\n\n if
(inheritsList.length) {\n // eslint-disable-next-line no-restricted-syntax\n var _iterator =
_createForOfIteratorHelper(inheritsList),\n _step;\n\n try {\n for (_iterator.s(); !(_step =
_iterator.n()).done;) {\n var inherits = _step.value;\n\n // eslint-disable-next-line no-restricted-
syntax\n for (var inheritName in inherits) {\n if (!operation[inheritName]) {\n
operation[inheritName] = inherits[inheritName];\n } else if (inheritName === 'parameters') {\n //
eslint-disable-next-line no-restricted-syntax\n var _iterator2 =
_createForOfIteratorHelper(inherits[inheritName]),\n _step2;\n\n try {\n var
_loop2 = function _loop2() {\n var param = _step2.value;\n var exists =
operation[inheritName].some(function (opParam) {\n return opParam.name && opParam.name ===
param.name || opParam.$ref && opParam.$ref === param.$ref || opParam.$$ref && opParam.$$ref ===
param.$$ref || opParam === param;\n });\n\n if (!exists) {\n
operation[inheritName].push(param);\n }\n\n }\n\n for (_iterator2.s(); !(_step2 =
_iterator2.n()).done;) {\n _loop2();\n }\n } catch (err) {\n
_iterator2.e(err);\n } finally {\n _iterator2.f();\n }\n }\n }\n
}\n } catch (err) {\n _iterator.e(err);\n } finally {\n _iterator.f();\n }\n }\n }\n
};\n\n for (var method in path) {\n var _ret = _loop(method);\n\n if (_ret === `continue`) continue;\n }\n
}\n\n spec.$$normalized = true;\n return parsedSpec;\n}","import { serializeError } from `serialize-

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error\
\n\nexport const NEW_THROWN_ERR = `err_new_thrown_err`\
\n\nexport const NEW_THROWN_ERR_BATCH = `err_new_thrown_err_batch`\
\n\nexport const NEW_SPEC_ERR = `err_new_spec_err`\
\n\nexport const NEW_SPEC_ERR_BATCH = `err_new_spec_err_batch`\
\n\nexport const NEW_AUTH_ERR = `err_new_auth_err`\
\n\nexport const CLEAR = `err_clear`\
\n\nexport const CLEAR_BY = `err_clear_by`\
\n\nexport function newThrownErr(err) {\n return {\n type: NEW_THROWN_ERR,\n payload: serializeError(err)\n }\n}\n\nexport function newThrownErrBatch(errors) {\n return {\n type: NEW_THROWN_ERR_BATCH,\n payload: errors\n }\n}\n\nexport function newSpecErr(err) {\n return {\n type: NEW_SPEC_ERR,\n payload: err\n }\n}\n\nexport function newSpecErrBatch(errArray) {\n return {\n type: NEW_SPEC_ERR_BATCH,\n payload: errArray\n }\n}\n\nexport function newAuthErr(err) {\n return {\n type: NEW_AUTH_ERR,\n payload: err\n }\n}\n\nexport function clear(filter = {}) {\n // filter looks like: {type: 'spec'}, {source: 'parser'}\n return {\n type: CLEAR,\n payload: filter\n }\n}\n\nexport function clearBy(filter = () => true) {\n // filter is a function\n return {\n type: CLEAR_BY,\n payload: filter\n }\n}\n\n", "if (typeof Object.create === 'function') {\n // implementation from standard node.js 'util' module\n module.exports = function inherits(ctor, superCtor) {\n ctor.super_ = superCtor\n ctor.prototype = Object.create(superCtor.prototype, {\n constructor: {\n value: ctor,\n enumerable: false,\n writable: true,\n configurable: true\n }\n });\n }; \n } else {\n // old school shim for old browsers\n module.exports = function inherits(ctor, superCtor) {\n ctor.super_ = superCtor\n var TempCtor = function () {}\n TempCtor.prototype = superCtor.prototype\n ctor.prototype = new TempCtor()\n ctor.prototype.constructor = ctor\n }\n }\n", "/* eslint-disable node/no-deprecated-api */\nvar buffer = require('buffer')\nvar Buffer = buffer.Buffer\n\n// alternative to using Object.keys for old browsers\nfunction copyProps (src, dst) {\n for (var key in src) {\n dst[key] = src[key]\n }\n}\nif (Buffer.from && Buffer.alloc && Buffer.allocUnsafe && Buffer.allocUnsafeSlow) {\n module.exports = buffer\n } else {\n // Copy properties from require('buffer')\n copyProps(buffer, exports)\n exports.Buffer = SafeBuffer\n }\n\nfunction SafeBuffer (arg, encodingOrOffset, length) {\n return Buffer(arg, encodingOrOffset, length)\n }\n\n// Copy static methods from Buffer\ncopyProps(Buffer, SafeBuffer)\n\nSafeBuffer.from = function (arg, encodingOrOffset, length) {\n if (typeof arg === 'number') {\n throw new TypeError('Argument must not be a number')\n }\n return Buffer(arg, encodingOrOffset, length)\n }\n\nSafeBuffer.alloc = function (size, fill, encoding) {\n if (typeof size !== 'number') {\n throw new TypeError('Argument must be a number')\n }\n var buf = Buffer(size)\n if (fill !== undefined) {\n if (typeof encoding === 'string') {\n buf.fill(fill, encoding)\n } else {\n buf.fill(fill)\n }\n } else {\n buf.fill(0)\n }\n return buf\n }\n\nSafeBuffer.allocUnsafe = function (size) {\n if (typeof size !== 'number') {\n throw new TypeError('Argument must be a number')\n }\n return Buffer(size)\n }\n\nSafeBuffer.allocUnsafeSlow = function (size) {\n if (typeof size !== 'number') {\n throw new TypeError('Argument must be a number')\n }\n return buffer.SlowBuffer(size)\n }\n", "/*!\n * The buffer module from node.js, for the browser.\n * @author Feross Aboukhadijeh <http://feross.org>\n * @license MIT\n */\n\n/* eslint-disable no-prototype-built-in\n'use strict'\n\nvar base64 = require('base64-js')\nvar ieee754 = require('ieee754')\nvar isArray = require('isarray')\n\nexports.Buffer = Buffer\nexports.SlowBuffer = SlowBuffer\nexports.INSPECT_MAX_BYTES = 50\n\n/*!\n * If `Buffer.TYPED_ARRAY_SUPPORT` is true, use Uint8Array implementation (fastest)\n * If false, use Object implementation (most compatible, even IE6)\n * Browsers that support typed arrays are IE 10+, Firefox 4+, Chrome 7+, Safari 5.1+,\n * Opera 11.6+, iOS 4.2+.\n * Due to various browser bugs, sometimes the Object implementation will be used even\n * when the browser supports typed arrays.\n * Note: - Firefox 4-29 lacks support for adding new properties to `Uint8Array` instances,\n * See: https://bugzilla.mozilla.org/show_bug.cgi?id=695438\n * - Chrome 9-10 is missing the `TypedArray.prototype.subarray` function\n * which returns arrays of incorrect length in some situations.\n * We detect these buggy browsers and set `Buffer.TYPED_ARRAY_SUPPORT` to `false`\n * so they get the Object implementation, which is slower but behaves correctly.\n */\nBuffer.TYPED_ARRAY_SUPPORT = global.TYPED_ARRAY_SUPPORT !== undefined\n ? global.TYPED_ARRAY_SUPPORT\n : typedArraySupport()\n\n/*!\n * Export kMaxLength after typed array support is determined.\n */\nexports.kMaxLength = kMaxLength()\n\nfunction typedArraySupport ()

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{\n try {\n   var arr = new Uint8Array(1)\n   arr.__proto__ = {__proto__: Uint8Array.prototype, foo: function () {\n   return 42 }}\n   return arr.foo() === 42 && // typed array instances can be augmented\n   typeof arr.subarray\n   === 'function' && // chrome 9-10 lack `subarray`\n   arr.subarray(1, 1).byteLength === 0 // ie10 has broken\n   `subarray`\n } catch (e) {\n   return false\n }\n}\n\nfunction kMaxLength () {\n return\n Buffer.TYPED_ARRAY_SUPPORT\n ? 0x7fffffff\n : 0x3fffffff\n}\n\nfunction createBuffer (that, length) {\n\n if (kMaxLength() < length) {\n   throw new RangeError('Invalid typed array length')\n }\n\n if\n (Buffer.TYPED_ARRAY_SUPPORT) {\n   // Return an augmented `Uint8Array` instance, for best performance\n   that = new Uint8Array(length)\n   that.__proto__ = Buffer.prototype\n } else {\n   // Fallback: Return an object\n   instance of the Buffer class\n   if (that === null) {\n     that = new Buffer(length)\n   }\n   that.length = length\n }\n\n return that\n}\n\n/**\n * The Buffer constructor returns instances of `Uint8Array` that have their\n * prototype changed to `Buffer.prototype`. Furthermore, `Buffer` is a subclass of\n * `Uint8Array`, so the returned instances will have all the node `Buffer` methods\n * and the `Uint8Array` methods. Square bracket notation works\n * as expected -- it\n * returns a single octet.\n *\n * The `Uint8Array` prototype remains unmodified.\n */\n\nfunction\n Buffer (arg, encodingOrOffset, length) {\n\n if (!Buffer.TYPED_ARRAY_SUPPORT && !(this instanceof Buffer))\n {\n   return new Buffer(arg, encodingOrOffset, length)\n }\n\n // Common case.\n\n if (typeof arg === 'number') {\n\n   if (typeof encodingOrOffset === 'string') {\n     throw new Error(\n       'If encoding is specified then the first\n       argument must be a string'\n     )\n   }\n\n   return allocUnsafe(this, arg)\n }\n\n return from(this, arg,\n encodingOrOffset, length)\n}\n\n\nBuffer.poolSize = 8192 // not used by this implementation\n\n// TODO: Legacy,\nnot needed anymore. Remove in next major version.\n\nBuffer._augment = function (arr) {\n arr.__proto__ =\n Buffer.prototype\n return arr\n}\n\n\nfunction from (that, value, encodingOrOffset, length) {\n\n if (typeof value ===\n 'number') {\n   throw new TypeError('"value" argument must not be a number')\n }\n\n if (typeof ArrayBuffer\n !== 'undefined' && value instanceof ArrayBuffer) {\n   return fromArrayBuffer(that, value, encodingOrOffset,\n length)\n }\n\n if (typeof value === 'string') {\n   return fromString(that, value, encodingOrOffset)\n }\n\n return\n fromObject(that, value)\n}\n\n\n/**\n * Functionally equivalent to Buffer(arg, encoding) but throws a TypeError\n * if\n * value is a number.\n *\n * Buffer.from(str[, encoding])\n *\n * Buffer.from(array)\n *\n * Buffer.from(buffer)\n *\n * Buffer.from(arrayBuffer[, byteOffset[, length]])\n */\n\nBuffer.from = function (value, encodingOrOffset, length) {\n\n return from(null, value, encodingOrOffset, length)\n}\n\n\nif (Buffer.TYPED_ARRAY_SUPPORT) {\n\n Buffer.prototype.__proto__ = Uint8Array.prototype\n Buffer.__proto__ = Uint8Array\n\n if (typeof Symbol !==\n 'undefined' && Symbol.species &&\n Buffer[Symbol.species] === Buffer) {\n   // Fix subarray() in ES2016.\n   See: https://github.com/feross/buffer/pull/97\n   Object.defineProperty(Buffer, Symbol.species, {\n     value: null,\n     configurable: true\n   })\n }\n}\n\n\nfunction assertSize (size) {\n\n if (typeof size !== 'number') {\n   throw new\n TypeError('"size" argument must be a number')\n }\n\n else if (size < 0) {\n   throw new RangeError('"size"\n   argument must not be negative')\n }\n}\n\n\nfunction alloc (that, size, fill, encoding) {\n\n assertSize(size)\n\n if (size\n <= 0) {\n   return createBuffer(that, size)\n }\n\n if (fill !== undefined) {\n   // Only pay attention to encoding if it's\n   a string. This\n   // prevents accidentally sending in a number that would\n   // be interpreted as a start offset.\n   return typeof encoding === 'string'\n     ? createBuffer(that, size).fill(fill, encoding)\n     : createBuffer(that,\n size).fill(fill)\n }\n\n return createBuffer(that, size)\n}\n\n\n/**\n * Creates a new filled Buffer instance.\n *\n * alloc(size[, fill[, encoding]])\n */\n\nBuffer.alloc = function (size, fill, encoding) {\n\n return alloc(null, size, fill,\n encoding)\n}\n\n\nfunction allocUnsafe (that, size) {\n\n assertSize(size)\n\n that = createBuffer(that, size < 0 ? 0 :\n checked(size) | 0)\n\n if (!Buffer.TYPED_ARRAY_SUPPORT) {\n   for (var i = 0; i < size; ++i) {\n     that[i] = 0\n   }\n }\n\n return that\n}\n\n\n/**\n * Equivalent to Buffer(num), by default creates a non-zero-filled Buffer instance.\n *\n */\n\nBuffer.allocUnsafe = function (size) {\n\n return allocUnsafe(null, size)\n}\n\n\n/**\n * Equivalent to\n SlowBuffer(num), by default creates a non-zero-filled Buffer instance.\n */\n\nBuffer.allocUnsafeSlow = function\n (size) {\n\n return allocUnsafe(null, size)\n}\n\n\nfunction fromString (that, string, encoding) {\n\n if (typeof encoding\n !== 'string' || encoding === '') {\n   encoding = 'utf8'\n }\n\n if (!Buffer.isEncoding(encoding)) {\n   throw new\n TypeError('"encoding" must be a valid string encoding')\n }\n\n var length = byteLength(string, encoding) | 0\n\n that = createBuffer(that, length)\n\n var actual = that.write(string, encoding)\n\n if (actual !== length) {\n   //\n   Writing a hex string, for example, that contains invalid characters will\n   // cause everything after the first invalid

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character to be ignored. (e.g. \n // 'abxxcd' will be treated as 'ab')\n  that = that.slice(0, actual)\n  }\n\n  return
that}\n\nfunction fromArrayLike (that, array) {\n  var length = array.length < 0 ? 0 : checked(array.length) | 0\n  that = createBuffer(that, length)\n  for (var i = 0; i < length; i += 1) {\n    that[i] = array[i] & 255\n  }\n  return
that}\n\nfunction fromArrayBuffer (that, array, byteOffset, length) {\n  array.byteLength // this throws if `array` is
not a valid ArrayBuffer\n\n  if (byteOffset < 0 || array.byteLength < byteOffset) {\n    throw new
RangeError("\'offset\' is out of bounds")\n  }\n\n  if (array.byteLength < byteOffset + (length || 0)) {\n    throw new
RangeError("\'length\' is out of bounds")\n  }\n\n  if (byteOffset === undefined && length === undefined) {\n
array = new Uint8Array(array)\n  } else if (length === undefined) {\n    array = new Uint8Array(array, byteOffset)\n
} else {\n  array = new Uint8Array(array, byteOffset, length)\n  }\n\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n
// Return an augmented `Uint8Array` instance, for best performance\n  that = array\n  that.__proto__ =
Buffer.prototype\n  } else {\n  // Fallback: Return an object instance of the Buffer class\n  that =
fromArrayLike(that, array)\n  }\n  return that}\n\nfunction fromObject (that, obj) {\n  if (Buffer.isBuffer(obj)) {\n
var len = checked(obj.length) | 0\n  that = createBuffer(that, len)\n\n  if (that.length === 0) {\n    return that\n
}\n\n  obj.copy(that, 0, 0, len)\n  return that\n  }\n\n  if (obj) {\n    if ((typeof ArrayBuffer !== 'undefined' &&\n
obj.buffer instanceof ArrayBuffer) || 'length' in obj) {\n      if (typeof obj.length !== 'number' || isnan(obj.length))
{\n        return createBuffer(that, 0)\n      }\n      return fromArrayLike(that, obj)\n    }\n\n    if (obj.type === 'Buffer'
&& isArray(obj.data)) {\n      return fromArrayLike(that, obj.data)\n    }\n\n    throw new TypeError('First
argument must be a string, Buffer, ArrayBuffer, Array, or array-like object.')

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undefined is handled specially as per ECMA-262 6th Edition, \n // Section 13.3.3.7 Runtime Semantics:
KeyedBindingInitialization.\n if (start === undefined || start < 0) {\n   start = 0\n } \n // Return early if start >
this.length. Done here to prevent potential uint32\n // coercion fail below.\n if (start > this.length) {\n   return ""\n
}\n\n if (end === undefined || end > this.length) {\n   end = this.length\n }\n\n if (end <= 0) {\n   return ""\n }\n\n
// Force coercion to uint32. This will also coerce falsey/NaN values to 0.\n end >>>= 0\n start >>>= 0\n\n if (end
<= start) {\n   return ""\n }\n\n if (!encoding) encoding = 'utf8'\n\n while (true) {\n   switch (encoding) {\n   case
'hex':\n     return hexSlice(this, start, end)\n\n   case 'utf8':\n     case 'utf-8':\n       return utf8Slice(this, start,
end)\n\n   case 'ascii':\n     return asciiSlice(this, start, end)\n\n   case 'latin1':\n     case 'binary':\n       return
latin1Slice(this, start, end)\n\n   case 'base64':\n     return base64Slice(this, start, end)\n\n   case 'ucs2':\n
case 'ucs-2':\n   case 'utf16le':\n   case 'utf-16le':\n     return utf16leSlice(this, start, end)\n\n   default:\n     if
(loweredCase) throw new TypeError('Unknown encoding: ' + encoding)\n     encoding = (encoding +
'').toLowerCase()\n     loweredCase = true\n   }\n }\n\n// The property is used by `Buffer.isBuffer` and `is-
buffer` (in Safari 5-7) to detect\n// Buffer instances.\nBuffer.prototype._isBuffer = true\n\nfunction swap (b, n, m)
{\n  var i = b[n]\n  b[n] = b[m]\n  b[m] = i\n}\n\nBuffer.prototype.swap16 = function swap16 () {\n  var len =
this.length\n  if (len % 2 !== 0) {\n    throw new RangeError('Buffer size must be a multiple of 16-bits')\n  }\n  for
(var i = 0; i < len; i += 2) {\n    swap(this, i, i + 1)\n  }\n  return this\n}\n\nBuffer.prototype.swap32 = function
swap32 () {\n  var len = this.length\n  if (len % 4 !== 0) {\n    throw new RangeError('Buffer size must be a multiple
of 32-bits')\n  }\n  for (var i = 0; i < len; i += 4) {\n    swap(this, i, i + 3)\n    swap(this, i + 1, i + 2)\n  }\n  return
this\n}\n\nBuffer.prototype.swap64 = function swap64 () {\n  var len = this.length\n  if (len % 8 !== 0) {\n    throw
new RangeError('Buffer size must be a multiple of 64-bits')\n  }\n  for (var i = 0; i < len; i += 8) {\n    swap(this, i,
i + 7)\n    swap(this, i + 1, i + 6)\n    swap(this, i + 2, i + 5)\n    swap(this, i + 3, i + 4)\n  }\n  return
this\n}\n\nBuffer.prototype.toString = function toString () {\n  var length = this.length | 0\n  if (length === 0) return
""\n  if (arguments.length === 0) return utf8Slice(this, 0, length)\n  return slowToString.apply(this,
arguments)\n}\n\nBuffer.prototype.equals = function equals (b) {\n  if (!Buffer.isBuffer(b)) throw new
TypeError('Argument must be a Buffer')\n  if (this === b) return true\n  return Buffer.compare(this, b) ===
0\n}\n\nBuffer.prototype.inspect = function inspect () {\n  var str = ""\n  var max =
exports.INSPECT_MAX_BYTES\n  if (this.length > 0) {\n    str = this.toString('hex', 0, max).match(/.{2}/g).join('
')\n    if (this.length > max) str += ' ... '\n  }\n  return '<Buffer ' + str + '>'\n}\n\nBuffer.prototype.compare = function
compare (target, start, end, thisStart, thisEnd) {\n  if (!Buffer.isBuffer(target)) {\n    throw new
TypeError('Argument must be a Buffer')\n  }\n  if (start === undefined) {\n    start = 0\n  }\n  if (end ===
undefined) {\n    end = target ? target.length : 0\n  }\n  if (thisStart === undefined) {\n    thisStart = 0\n  }\n  if
(thisEnd === undefined) {\n    thisEnd = this.length\n  }\n\n  if (start < 0 || end > target.length || thisStart < 0 ||
thisEnd > this.length) {\n    throw new RangeError('out of range index')\n  }\n\n  if (thisStart >= thisEnd && start
>= end) {\n    return 0\n  }\n  if (thisStart >= thisEnd) {\n    return -1\n  }\n  if (start >= end) {\n    return 1\n  }\n\n
start >>>= 0\n end >>>= 0\n thisStart >>>= 0\n thisEnd >>>= 0\n\n  if (this === target) return 0\n  var x =
thisEnd - thisStart\n  var y = end - start\n  var len = Math.min(x, y)\n  var thisCopy = this.slice(thisStart,
thisEnd)\n  var targetCopy = target.slice(start, end)\n  for (var i = 0; i < len; ++i) {\n    if (thisCopy[i] !==
targetCopy[i]) {\n      x = thisCopy[i]\n      y = targetCopy[i]\n      break\n    }\n  }\n  if (x < y) return -1\n  if (y <
x) return 1\n  return 0\n}\n\n// Finds either the first index of `val` in `buffer` at offset >= `byteOffset`,\n// OR the last
index of `val` in `buffer` at offset <= `byteOffset`.\n// Arguments:\n// - buffer - a Buffer to search\n// - val - a
string, Buffer, or number\n// - byteOffset - an index into `buffer`; will be clamped to an int32\n// - encoding - an
optional encoding, relevant is val is a string\n// - dir - true for indexOf, false for lastIndexOf\n\nfunction
bidirectionalIndexOf (buffer, val, byteOffset, encoding, dir) {\n  // Empty buffer means no match\n  if (buffer.length
=== 0) return -1\n\n  // Normalize byteOffset\n  if (typeof byteOffset === 'string') {\n    encoding = byteOffset\n    byteOffset = 0\n  } else if (byteOffset > 0x7fffffff) {\n    byteOffset = 0x7fffffff\n  } else if (byteOffset < -
0x80000000) {\n    byteOffset = -0x80000000\n  }\n  byteOffset = +byteOffset // Coerce to Number.\n  if
(isNaN(byteOffset)) {\n    // byteOffset: it's undefined, null, NaN, "foo", etc, search whole buffer\n    byteOffset
= dir ? 0 : (buffer.length - 1)\n  }\n\n  // Normalize byteOffset: negative offsets start from the end of the buffer\n  if

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(byteOffset < 0) byteOffset = buffer.length + byteOffset\n if (byteOffset >= buffer.length) {\n   if (dir) return -1\n   else byteOffset = buffer.length - 1\n } else if (byteOffset < 0) {\n   if (dir) byteOffset = 0\n   else return -1\n }\n\n// Normalize val\n if (typeof val === 'string') {\n   val = Buffer.from(val, encoding)\n }\n\n// Finally, search either indexOf (if dir is true) or lastIndexOf\n if (Buffer.isBuffer(val)) {\n   // Special case: looking for empty string/buffer always fails\n   if (val.length === 0) {\n     return -1\n   }\n   return arrayIndexOf(buffer, val, byteOffset, encoding, dir)\n } else if (typeof val === 'number') {\n   val = val & 0xFF // Search for a byte value [0-255]\n   if (Buffer.TYPED_ARRAY_SUPPORT &&\n     typeof Uint8Array.prototype.indexOf === 'function')\n   {\n     if (dir) {\n       return Uint8Array.prototype.indexOf.call(buffer, val, byteOffset)\n     } else {\n       return Uint8Array.prototype.lastIndexOf.call(buffer, val, byteOffset)\n     }\n   }\n   return arrayIndexOf(buffer, [ val ], byteOffset, encoding, dir)\n }\n\nthrow new TypeError('val must be string, number or Buffer')\n}\n\nfunction arrayIndexOf (arr, val, byteOffset, encoding, dir) {\n  var indexSize = 1\n  var arrLength = arr.length\n  var valLength = val.length\n\n  if (encoding !== undefined) {\n    encoding = String(encoding).toLowerCase()\n    if (encoding === 'ucs2' || encoding === 'ucs-2' ||\n      encoding === 'utf16le' || encoding === 'utf-16le') {\n      if (arr.length < 2 || val.length < 2) {\n        return -1\n      }\n      indexSize = 2\n      arrLength /= 2\n      valLength /= 2\n      byteOffset /= 2\n    }\n  }\n\n  function read (buf, i) {\n    if (indexSize === 1) {\n      return buf[i]\n    } else {\n      return buf.readUInt16BE(i * indexSize)\n    }\n  }\n\n  var i\n  if (dir) {\n    var foundIndex = -1\n    for (i = byteOffset; i < arrLength; i++) {\n      if (read(arr, i) === read(val, foundIndex === -1 ? 0 : i - foundIndex)) {\n        if (foundIndex === -1) foundIndex = i\n        if (i - foundIndex + 1 === valLength) return foundIndex * indexSize\n      } else {\n        if (foundIndex !== -1) i -= i - foundIndex\n        foundIndex = -1\n      }\n    }\n  } else {\n    if (byteOffset + valLength > arrLength) byteOffset = arrLength - valLength\n    for (i = byteOffset; i >= 0; i--) {\n      var found = true\n      for (var j = 0; j < valLength; j++) {\n        if (read(arr, i + j) !== read(val, j)) {\n          found = false\n          break\n        }\n      }\n      if (found) return i\n    }\n  }\n\n  return -1\n}\n\nBuffer.prototype.includes = function includes (val, byteOffset, encoding) {\n  return this.indexOf(val, byteOffset, encoding) !== -1\n}\n\nBuffer.prototype.indexOf = function indexOf (val, byteOffset, encoding) {\n  return bidirectionalIndexOf(this, val, byteOffset, encoding, true)\n}\n\nBuffer.prototype.lastIndexOf = function lastIndexOf (val, byteOffset, encoding) {\n  return bidirectionalIndexOf(this, val, byteOffset, encoding, false)\n}\n\nfunction hexWrite (buf, string, offset, length) {\n  offset = Number(offset) || 0\n  var remaining = buf.length - offset\n  if (!length) {\n    length = remaining\n  } else {\n    length = Number(length)\n    if (length > remaining) {\n      length = remaining\n    }\n  }\n\n  // must be an even number of digits\n  var strLen = string.length\n  if (strLen % 2 !== 0) throw new TypeError('Invalid hex string')\n  if (length > strLen / 2) {\n    length = strLen / 2\n  }\n  for (var i = 0; i < length; ++i) {\n    var parsed = parseInt(string.substr(i * 2, 2), 16)\n    if (isNaN(parsed)) return i\n    buf[offset + i] = parsed\n  }\n  return i\n}\n\nfunction utf8Write (buf, string, offset, length) {\n  return blitBuffer(utf8ToBytes(string, buf.length - offset), buf, offset, length)\n}\n\nfunction asciiWrite (buf, string, offset, length) {\n  return blitBuffer(asciiToBytes(string), buf, offset, length)\n}\n\nfunction latin1Write (buf, string, offset, length) {\n  return asciiWrite(buf, string, offset, length)\n}\n\nfunction base64Write (buf, string, offset, length) {\n  return blitBuffer(base64ToBytes(string), buf, offset, length)\n}\n\nfunction ucs2Write (buf, string, offset, length) {\n  return blitBuffer(utf16leToBytes(string, buf.length - offset), buf, offset, length)\n}\n\nBuffer.prototype.write = function write (string, offset, length, encoding) {\n  // Buffer#write(string)\n  if (offset === undefined) {\n    encoding = 'utf8'\n    length = this.length\n    offset = 0\n  } // Buffer#write(string, encoding)\n  } else if (length === undefined && typeof offset === 'string') {\n    encoding = offset\n    length = this.length\n    offset = 0\n  } // Buffer#write(string, offset[, length][, encoding])\n  } else if (isFinite(offset)) {\n    offset = offset | 0\n    if (isFinite(length)) {\n      length = length | 0\n      if (encoding === undefined) encoding = 'utf8'\n    } else {\n      encoding = length\n      length = undefined\n    }\n  } // legacy write(string, encoding, offset, length) - remove in v0.13\n  } else {\n    throw new Error('Buffer.write(string, encoding, offset[, length]) is no longer supported')\n  }\n\n  var remaining = this.length - offset\n  if (length === undefined || length > remaining) length = remaining\n  if ((string.length > 0 && (length < 0 || offset < 0)) || offset > this.length) {\n    throw new RangeError('Attempt to write outside buffer bounds')\n  }\n\n  if (!encoding) encoding = 'utf8'\n  var loweredCase = false\n  for (;;) {\n    switch (encoding) {\n      case 'hex':\n        return hexWrite(this, string, offset, length)\n    }\n  }\n}

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length)\n\n case 'utf8':\n case 'utf-8':\n return utf8Write(this, string, offset, length)\n\n case 'ascii':\n
return asciiWrite(this, string, offset, length)\n\n case 'latin1':\n case 'binary':\n return latin1Write(this,
string, offset, length)\n\n case 'base64':\n // Warning: maxLength not taken into account in base64Write\n
return base64Write(this, string, offset, length)\n\n case 'ucs2':\n case 'ucs-2':\n case 'utf16le':\n case 'utf-
16le':\n return ucs2Write(this, string, offset, length)\n\n default:\n if (loweredCase) throw new
TypeError('Unknown encoding: ' + encoding)\n encoding = (" + encoding).toLowerCase()\n loweredCase =
true\n }\n }\n\n\nBuffer.prototype.toJSON = function toJSON () {\n return {\n type: 'Buffer',\n data:
Array.prototype.slice.call(this._arr || this, 0)\n }\n}\n\nfunction base64Slice (buf, start, end) {\n if (start === 0 &&
end === buf.length) {\n return base64.fromByteArray(buf)\n } else {\n return
base64.fromByteArray(buf.slice(start, end))\n }\n}\n\nfunction utf8Slice (buf, start, end) {\n end =
Math.min(buf.length, end)\n var res = []\n var i = start\n while (i < end) {\n var firstByte = buf[i]\n var
codePoint = null\n var bytesPerSequence = (firstByte > 0xEF) ? 4\n : (firstByte > 0xDF) ? 3\n : (firstByte >
0xBF) ? 2\n : 1\n\n if (i + bytesPerSequence <= end) {\n var secondByte, thirdByte, fourthByte,
tempCodePoint\n\n switch (bytesPerSequence) {\n case 1:\n if (firstByte < 0x80) {\n codePoint
= firstByte\n }\n break\n case 2:\n secondByte = buf[i + 1]\n if ((secondByte & 0xC0)
=== 0x80) {\n tempCodePoint = (firstByte & 0x1F) << 0x6 | (secondByte & 0x3F)\n if
(tempCodePoint > 0x7F) {\n codePoint = tempCodePoint\n }\n }\n break\n case 3:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n if ((secondByte & 0xC0) === 0x80 && (thirdByte
& 0xC0) === 0x80) {\n tempCodePoint = (firstByte & 0xF) << 0xC | (secondByte & 0x3F) << 0x6 |
(thirdByte & 0x3F)\n if (tempCodePoint > 0x7FF && (tempCodePoint < 0xD800 || tempCodePoint >
0xDFFF)) {\n codePoint = tempCodePoint\n }\n }\n break\n case 4:\n
secondByte = buf[i + 1]\n thirdByte = buf[i + 2]\n fourthByte = buf[i + 3]\n if ((secondByte &
0xC0) === 0x80 && (thirdByte & 0xC0) === 0x80 && (fourthByte & 0xC0) === 0x80) {\n tempCodePoint
= (firstByte & 0xF) << 0x12 | (secondByte & 0x3F) << 0xC | (thirdByte & 0x3F) << 0x6 | (fourthByte & 0x3F)\n
if (tempCodePoint > 0xFFFF && tempCodePoint < 0x110000) {\n codePoint = tempCodePoint\n
}\n }\n }\n }\n\n if (codePoint === null) {\n // we did not generate a valid codePoint so insert a\n
// replacement char (U+FFFD) and advance only 1 byte\n codePoint = 0xFFFD\n bytesPerSequence = 1\n }
else if (codePoint > 0xFFFF) {\n // encode to utf16 (surrogate pair dance)\n codePoint -= 0x10000\n
res.push(codePoint >>> 10 & 0x3FF | 0xD800)\n codePoint = 0xDC00 | codePoint & 0x3FF\n }\n\n
res.push(codePoint)\n i += bytesPerSequence\n }\n\n return decodeCodePointsArray(res)\n}\n\n// Based on
http://stackoverflow.com/a/22747272/680742, the browser with\n// the lowest limit is Chrome, with 0x10000
args.\n// We go 1 magnitude less, for safety\nvar MAX_ARGUMENTS_LENGTH = 0x1000\n\nfunction
decodeCodePointsArray (codePoints) {\n var len = codePoints.length\n if (len <=
MAX_ARGUMENTS_LENGTH) {\n return String.fromCharCode.apply(String, codePoints) // avoid extra
slice()\n }\n\n // Decode in chunks to avoid "call stack size exceeded"\n var res = "\n var i = 0\n while (i < len)
{\n res += String.fromCharCode.apply(\n String,\n codePoints.slice(i, i +=
MAX_ARGUMENTS_LENGTH)\n )\n }\n return res\n}\n\nfunction asciiSlice (buf, start, end) {\n var ret = "\n
end = Math.min(buf.length, end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i] &
0x7F)\n }\n return ret\n}\n\nfunction latin1Slice (buf, start, end) {\n var ret = "\n end = Math.min(buf.length,
end)\n\n for (var i = start; i < end; ++i) {\n ret += String.fromCharCode(buf[i])\n }\n return ret\n}\n\nfunction
hexSlice (buf, start, end) {\n var len = buf.length\n\n if (!start || start < 0) start = 0\n if (!end || end < 0 || end > len)
end = len\n\n var out = "\n for (var i = start; i < end; ++i) {\n out += toHex(buf[i])\n }\n return
out\n}\n\nfunction utf16leSlice (buf, start, end) {\n var bytes = buf.slice(start, end)\n var res = "\n for (var i = 0; i <
bytes.length; i += 2) {\n res += String.fromCharCode(bytes[i] + bytes[i + 1] * 256)\n }\n return
res\n}\n\n\nBuffer.prototype.slice = function slice (start, end) {\n var len = this.length\n start = ~~start\n end = end
=== undefined ? len : ~~end\n\n if (start < 0) {\n start += len\n if (start < 0) start = 0\n } else if (start > len) {\n
start = len\n }\n\n if (end < 0) {\n end += len\n if (end < 0) end = 0\n } else if (end > len) {\n end = len\n
}\n\n if (end < start) end = start\n\n var newBuf\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n newBuf =

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this.subarray(start, end)\n  newBuf.__proto__ = Buffer.prototype\n } else {\n  var sliceLen = end - start\n  newBuf = new Buffer(sliceLen, undefined)\n  for (var i = 0; i < sliceLen; ++i) {\n    newBuf[i] = this[i + start]\n  }\n }\n\n return newBuf\n}\n\n/*\n * Need to make sure that buffer isn't trying to write out of bounds.\n */\nfunction checkOffset (offset, ext, length) {\n  if ((offset % 1) !== 0 || offset < 0) throw new RangeError('offset is not uint')\n  if (offset + ext > length) throw new RangeError('Trying to access beyond buffer length')\n}\n\nBuffer.prototype.readUIntLE = function readUIntLE (offset, byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength, this.length)\n\n  var val = this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *= 0x100)) {\n    val += this[offset + i] * mul\n  }\n  return val\n}\n\nBuffer.prototype.readUIntBE = function readUIntBE (offset, byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) {\n    checkOffset(offset, byteLength, this.length)\n  }\n\n  var val = this[offset + --byteLength]\n  var mul = 1\n  while (byteLength > 0 && (mul *= 0x100)) {\n    val += this[offset + --byteLength] * mul\n  }\n  return val\n}\n\nBuffer.prototype.readUInt8 = function readUInt8 (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 1, this.length)\n  return this[offset]\n}\n\nBuffer.prototype.readUInt16LE = function readUInt16LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 2, this.length)\n  return this[offset] | (this[offset + 1] << 8)\n}\n\nBuffer.prototype.readUInt16BE = function readUInt16BE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 2, this.length)\n  return (this[offset] << 8) | this[offset + 1]\n}\n\nBuffer.prototype.readUInt32LE = function readUInt32LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ((this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16)) +\n    (this[offset + 3] * 0x1000000)\n}\n\nBuffer.prototype.readUInt32BE = function readUInt32BE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return (this[offset] * 0x1000000) +\n    ((this[offset + 1] << 16) |\n    (this[offset + 2] << 8) |\n    this[offset + 3])\n}\n\nBuffer.prototype.readIntLE = function readIntLE (offset, byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength, this.length)\n\n  var val = this[offset]\n  var mul = 1\n  var i = 0\n  while (++i < byteLength && (mul *= 0x100)) {\n    val += this[offset + i] * mul\n  }\n  mul *= 0x80\n  if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n\n  return val\n}\n\nBuffer.prototype.readIntBE = function readIntBE (offset, byteLength, noAssert) {\n  offset = offset | 0\n  byteLength = byteLength | 0\n  if (!noAssert) checkOffset(offset, byteLength, this.length)\n\n  var i = byteLength\n  var mul = 1\n  var val = this[offset + --i]\n  while (i > 0 && (mul *= 0x100)) {\n    val += this[offset + --i] * mul\n  }\n  mul *= 0x80\n  if (val >= mul) val -= Math.pow(2, 8 * byteLength)\n\n  return val\n}\n\nBuffer.prototype.readInt8 = function readInt8 (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 1, this.length)\n  if (!(this[offset] & 0x80)) return (this[offset])\n  return ((0xff - this[offset] + 1) * -1)\n}\n\nBuffer.prototype.readInt16LE = function readInt16LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 2, this.length)\n  var val = this[offset] | (this[offset + 1] << 8)\n  return (val & 0x8000) ? val | 0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt16BE = function readInt16BE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 2, this.length)\n  var val = this[offset + 1] | (this[offset] << 8)\n  return (val & 0x8000) ? val | 0xFFFF0000 : val\n}\n\nBuffer.prototype.readInt32LE = function readInt32LE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n\n  return (this[offset]) |\n    (this[offset + 1] << 8) |\n    (this[offset + 2] << 16) |\n    (this[offset + 3] << 24)\n}\n\nBuffer.prototype.readInt32BE = function readInt32BE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n\n  return (this[offset] << 24) |\n    (this[offset + 1] << 16) |\n    (this[offset + 2] << 8) |\n    (this[offset + 3])\n}\n\nBuffer.prototype.readFloatLE = function readFloatLE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, true, 23, 4)\n}\n\nBuffer.prototype.readFloatBE = function readFloatBE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 4, this.length)\n  return ieee754.read(this, offset, false, 23, 4)\n}\n\nBuffer.prototype.readDoubleLE = function readDoubleLE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, true, 52, 8)\n}\n\nBuffer.prototype.readDoubleBE = function readDoubleBE (offset, noAssert) {\n  if (!noAssert) checkOffset(offset, 8, this.length)\n  return ieee754.read(this, offset, false, 52, 8)\n}\n\nfunction checkInt (buf, value, offset, ext, max, min) {\n  if (!Buffer.isBuffer(buf)) throw new TypeError('"buffer" argument must be a

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Buffer instance')\n if (value > max || value < min) throw new RangeError('"value" argument is out of bounds')\n if
(offset + ext > buf.length) throw new RangeError('Index out of range')\n}\n\nBuffer.prototype.writeUIntLE =
function writeUIntLE (value, offset, byteLength, noAssert) {\n value = +value\n offset = offset | 0\n byteLength =
byteLength | 0\n if (!noAssert) {\n var maxBytes = Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value,
offset, byteLength, maxBytes, 0)\n }\n\n var mul = 1\n var i = 0\n this[offset] = value & 0xFF\n while (++i <
byteLength && (mul *= 0x100)) {\n this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset +
byteLength\n}\n\nBuffer.prototype.writeUIntBE = function writeUIntBE (value, offset, byteLength, noAssert) {\n
value = +value\n offset = offset | 0\n byteLength = byteLength | 0\n if (!noAssert) {\n var maxBytes =
Math.pow(2, 8 * byteLength) - 1\n checkInt(this, value, offset, byteLength, maxBytes, 0)\n }\n\n var i =
byteLength - 1\n var mul = 1\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n
this[offset + i] = (value / mul) & 0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeUInt8 =
function writeUInt8 (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this,
value, offset, 1, 0xff, 0)\n if (!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n this[offset] =
(value & 0xff)\n return offset + 1\n}\n\nfunction objectWriteUInt16 (buf, value, offset, littleEndian) {\n if (value <
0) value = 0xffff + value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 2); i < j; ++i) {\n buf[offset + i] =
(value & (0xff << (8 * (littleEndian ? i : 1 - i)))) >>>\n (littleEndian ? i : 1 - i) * 8\n }\n}\n\nBuffer.prototype.writeUInt16LE = function writeUInt16LE (value, offset, noAssert) {\n value = +value\n
offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2, 0xffff, 0)\n if
(Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value & 0xff)\n this[offset + 1] = (value >>> 8)\n }
else {\n objectWriteUInt16(this, value, offset, true)\n }\n return offset + 2\n}\n\nBuffer.prototype.writeUInt16BE
= function writeUInt16BE (value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert)
checkInt(this, value, offset, 2, 0xffff, 0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>>
8)\n this[offset + 1] = (value & 0xff)\n } else {\n objectWriteUInt16(this, value, offset, false)\n }\n return
offset + 2\n}\n\nfunction objectWriteUInt32 (buf, value, offset, littleEndian) {\n if (value < 0) value = 0xffffffff +
value + 1\n for (var i = 0, j = Math.min(buf.length - offset, 4); i < j; ++i) {\n buf[offset + i] = (value >>>
(littleEndian ? i : 3 - i) * 8) & 0xff\n }\n}\n\nBuffer.prototype.writeUInt32LE = function writeUInt32LE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset + 3] = (value >>> 24)\n this[offset + 2] = (value
>>> 16)\n this[offset + 1] = (value >>> 8)\n this[offset] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, true)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeUInt32BE = function writeUInt32BE (value,
offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 4, 0xffffffff,
0)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n this[offset] = (value >>> 24)\n this[offset + 1] = (value >>>
16)\n this[offset + 2] = (value >>> 8)\n this[offset + 3] = (value & 0xff)\n } else {\n objectWriteUInt32(this,
value, offset, false)\n }\n return offset + 4\n}\n\nBuffer.prototype.writeIntLE = function writeIntLE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = 0\n var mul = 1\n
var sub = 0\n this[offset] = value & 0xFF\n while (++i < byteLength && (mul *= 0x100)) {\n if (value < 0 &&
sub === 0 && this[offset + i - 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeIntBE = function writeIntBE (value, offset,
byteLength, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) {\n var limit = Math.pow(2, 8 *
byteLength - 1)\n checkInt(this, value, offset, byteLength, limit - 1, -limit)\n }\n\n var i = byteLength - 1\n var
mul = 1\n var sub = 0\n this[offset + i] = value & 0xFF\n while (--i >= 0 && (mul *= 0x100)) {\n if (value < 0
&& sub === 0 && this[offset + i + 1] !== 0) {\n sub = 1\n }\n this[offset + i] = ((value / mul) >> 0) - sub &
0xFF\n }\n\n return offset + byteLength\n}\n\nBuffer.prototype.writeInt8 = function writeInt8 (value, offset,
noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 1, 0x7f, -0x80)\n if
(!Buffer.TYPED_ARRAY_SUPPORT) value = Math.floor(value)\n if (value < 0) value = 0xff + value + 1\n
this[offset] = (value & 0xff)\n return offset + 1\n}\n\nBuffer.prototype.writeInt16LE = function writeInt16LE
(value, offset, noAssert) {\n value = +value\n offset = offset | 0\n if (!noAssert) checkInt(this, value, offset, 2,

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0x7fff, -0x8000)\n if (Buffer.TYPED_ARRAY_SUPPORT) {\n   this[offset] = (value & 0xff)\n   this[offset + 1] =
(value >>> 8)\n } else {\n   objectWriteUInt16(this, value, offset, true)\n }\n return offset +
2\n}\n\nBuffer.prototype.writeInt16BE = function writeInt16BE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert) checkInt(this, value, offset, 2, 0x7fff, -0x8000)\n  if
(Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>> 8)\n    this[offset + 1] = (value & 0xff)\n  }
else {\n    objectWriteUInt16(this, value, offset, false)\n  }\n  return offset + 2\n}\n\nBuffer.prototype.writeInt32LE
= function writeInt32LE (value, offset, noAssert) {\n  value = +value\n  offset = offset | 0\n  if (!noAssert)
checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] =
(value & 0xff)\n    this[offset + 1] = (value >>> 8)\n    this[offset + 2] = (value >>> 16)\n    this[offset
+ 3] = (value >>> 24)\n  } else {\n    objectWriteUInt32(this, value, offset, true)\n  }\n  return offset +
4\n}\n\nBuffer.prototype.writeInt32BE = function writeInt32BE (value, offset, noAssert) {\n  value = +value\n  offset =
offset | 0\n  if (!noAssert) checkInt(this, value, offset, 4, 0x7fffffff, -0x80000000)\n  if (value < 0) value =
0xffffffff + value + 1\n  if (Buffer.TYPED_ARRAY_SUPPORT) {\n    this[offset] = (value >>> 24)\n    this[offset
+ 1] = (value >>> 16)\n    this[offset + 2] = (value >>> 8)\n    this[offset + 3] = (value & 0xff)\n  } else {\n
objectWriteUInt32(this, value, offset, false)\n  }\n  return offset + 4\n}\n\nfunction checkIEEE754 (buf, value,
offset, ext, max, min) {\n  if (offset + ext > buf.length) throw new RangeError('Index out of range')\n  if (offset < 0)
throw new RangeError('Index out of range')\n}\n\nfunction writeFloat (buf, value, offset, littleEndian, noAssert) {\n
if (!noAssert) {\n  checkIEEE754(buf, value, offset, 4, 3.4028234663852886e+38, -3.4028234663852886e+38)\n}\n
ieee754.write(buf, value, offset, littleEndian, 23, 4)\n return offset + 4\n}\n\nBuffer.prototype.writeFloatLE =
function writeFloatLE (value, offset, noAssert) {\n  return writeFloat(this, value, offset, true,
noAssert)\n}\n\nBuffer.prototype.writeFloatBE = function writeFloatBE (value, offset, noAssert) {\n  return
writeFloat(this, value, offset, false, noAssert)\n}\n\nfunction writeDouble (buf, value, offset, littleEndian, noAssert)
{\n  if (!noAssert) {\n    checkIEEE754(buf, value, offset, 8, 1.7976931348623157E+308, -
1.7976931348623157E+308)\n  }\n  ieee754.write(buf, value, offset, littleEndian, 52, 8)\n  return offset +
8\n}\n\nBuffer.prototype.writeDoubleLE = function writeDoubleLE (value, offset, noAssert) {\n  return
writeDouble(this, value, offset, true, noAssert)\n}\n\nBuffer.prototype.writeDoubleBE = function writeDoubleBE
(value, offset, noAssert) {\n  return writeDouble(this, value, offset, false, noAssert)\n}\n\n// copy(targetBuffer,
targetStart=0, sourceStart=0, sourceEnd=buffer.length)\nBuffer.prototype.copy = function copy (target, targetStart,
start, end) {\n  if (!start) start = 0\n  if (!end && end !== 0) end = this.length\n  if (targetStart >= target.length)
targetStart = target.length\n  if (!targetStart) targetStart = 0\n  if (end > 0 && end < start) end = start\n\n  // Copy 0
bytes; we're done\n  if (end === start) return 0\n  if (target.length === 0 || this.length === 0) return 0\n\n  // Fatal
error conditions\n  if (targetStart < 0) {\n    throw new RangeError('targetStart out of bounds')\n  }\n  if (start < 0 ||
start >= this.length) throw new RangeError('sourceStart out of bounds')\n  if (end < 0) throw new
RangeError('sourceEnd out of bounds')\n\n  // Are we oob?\n  if (end > this.length) end = this.length\n  if
(target.length - targetStart < end - start) {\n    end = target.length - targetStart + start\n  }\n\n  var len = end - start\n
var i\n  if (this === target && start < targetStart && targetStart < end) {\n    // descending copy from end\n    for (i
= len - 1; i >= 0; --i) {\n      target[i + targetStart] = this[i + start]\n    }\n  } else if (len < 1000 ||
!Buffer.TYPED_ARRAY_SUPPORT) {\n    // ascending copy from start\n    for (i = 0; i < len; ++i) {\n      target[i +
targetStart] = this[i + start]\n    }\n  } else {\n    Uint8Array.prototype.set.call(\n      target,\n      this.subarray(start,
start + len),\n      targetStart\n    )\n  }\n\n  return len\n}\n\n// Usage:\n// buffer.fill(number[, offset[, end]])\n//
buffer.fill(buffer[, offset[, end]])\n// buffer.fill(string[, offset[, end]][, encoding])\nBuffer.prototype.fill = function
fill (val, start, end, encoding) {\n  // Handle string cases:\n  if (typeof val === 'string') {\n    if (typeof start ===
'string') {\n      encoding = start\n      start = 0\n      end = this.length\n    } else if (typeof end === 'string') {\n
encoding = end\n      end = this.length\n    }\n    if (val.length === 1) {\n      var code = val.charCodeAt(0)\n      if
(code < 256) {\n        val = code\n      }\n    }\n    if (encoding !== undefined && typeof encoding !== 'string') {\n
throw new TypeError('encoding must be a string')\n    }\n    if (typeof encoding === 'string' &&
!Buffer.isEncoding(encoding)) {\n      throw new TypeError('Unknown encoding: ' + encoding)\n    }\n  } else if
(typeof val === 'number') {\n    val = val & 255\n  }\n\n  // Invalid ranges are not set to a default, so can range check

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early.\n if (start < 0 || this.length < start || this.length < end) {\n  throw new RangeError('Out of range index')\n
}\n\n if (end <= start) {\n  return this\n }\n\n start = start >>> 0\n end = end === undefined ? this.length : end
>>> 0\n\n if (!val) val = 0\n\n var i\n\n if (typeof val === 'number') {\n  for (i = start; i < end; ++i) {\n   this[i] =
val\n  }\n } else {\n  var bytes = Buffer.isBuffer(val) ? val : utf8ToBytes(new Buffer(val,
encoding).toString())\n  var len = bytes.length\n  for (i = 0; i < end - start; ++i) {\n   this[i + start] = bytes[i %
len]\n  }\n }\n\n return this\n}\n\n// HELPER FUNCTIONS\n// =====\n\nINVALID_BASE64_RE = /^[^+\\0-9A-Za-z-_/g\n\nfunction base64clean (str) {\n // Node strips out invalid
characters like \\n and \\t from the string, base64-js does not\n  str = stringtrim(str).replace(INVALID_BASE64_RE,
'')\n // Node converts strings with length < 2 to ''\n  if (str.length < 2) return ''\n // Node allows for non-padded
base64 strings (missing trailing ===), base64-js does not\n  while (str.length % 4 !== 0) {\n   str = str + '='\n  }\n
return str\n}\n\nfunction stringtrim (str) {\n  if (str.trim) return str.trim()\n  return str.replace(/^[\\s+|\\s+$/g,
'')\n}\n\nfunction toHex (n) {\n  if (n < 16) return '0' + n.toString(16)\n  return n.toString(16)\n}\n\nfunction
utf8ToBytes (string, units) {\n  units = units || Infinity\n  var codePoint\n  var length = string.length\n  var
leadSurrogate = null\n  var bytes = []\n\n  for (var i = 0; i < length; ++i) {\n   codePoint = string.charCodeAt(i)\n\n
// is surrogate component\n   if (codePoint > 0xD7FF && codePoint < 0xE000) {\n    // last char was a lead\n    if
(!leadSurrogate) {\n     // no lead yet\n     if (codePoint > 0xDBFF) {\n      // unexpected trail\n      if ((units -
= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n      continue\n     } else if (i + 1 === length) {\n      // unpaired
lead\n      if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n      continue\n     }\n     // valid lead\n
leadSurrogate = codePoint\n     continue\n    }\n\n    // 2 leads in a row\n    if (codePoint < 0xDC00) {\n
if ((units -= 3) > -1) bytes.push(0xEF, 0xBF, 0xBD)\n    leadSurrogate = codePoint\n    continue\n    }\n\n
// valid surrogate pair\n    codePoint = (leadSurrogate - 0xD800 << 10 | codePoint - 0xDC00) + 0x10000\n   } else
if (leadSurrogate) {\n    // valid bmp char, but last char was a lead\n    if ((units -= 3) > -1) bytes.push(0xEF,
0xBF, 0xBD)\n   }\n\n   leadSurrogate = null\n\n   // encode utf8\n   if (codePoint < 0x80) {\n    if ((units -= 1) <
0) break\n    bytes.push(codePoint)\n   } else if (codePoint < 0x800) {\n    if ((units -= 2) < 0) break\n
bytes.push(\n    codePoint >> 0x6 | 0xC0,\n    codePoint & 0x3F | 0x80\n   )\n   } else if (codePoint <
0x10000) {\n    if ((units -= 3) < 0) break\n    bytes.push(\n    codePoint >> 0xC | 0xE0,\n    codePoint >>
0x6 & 0x3F | 0x80,\n    codePoint & 0x3F | 0x80\n   )\n   } else if (codePoint < 0x110000) {\n    if ((units -=
4) < 0) break\n    bytes.push(\n    codePoint >> 0x12 | 0xF0,\n    codePoint >> 0xC & 0x3F | 0x80,\n
codePoint >> 0x6 & 0x3F | 0x80,\n    codePoint & 0x3F | 0x80\n   )\n   } else {\n    throw new Error('Invalid
code point')\n   }\n  }\n\n  return bytes\n}\n\nfunction asciiToBytes (str) {\n  var byteArray = []\n  for (var i = 0; i <
str.length; ++i) {\n   // Node's code seems to be doing this and not & 0x7F..\n   byteArray.push(str.charCodeAt(i) &
0xFF)\n  }\n  return byteArray\n}\n\nfunction utf16leToBytes (str, units) {\n  var c, hi, lo\n  var byteArray = []\n  for
(var i = 0; i < str.length; ++i) {\n   if ((units -= 2) < 0) break\n\n   c = str.charCodeAt(i)\n   hi = c >> 8\n   lo = c %
256\n   byteArray.push(lo)\n   byteArray.push(hi)\n  }\n\n  return byteArray\n}\n\nfunction base64ToBytes (str)
{\n  return base64.toByteArray(base64clean(str))\n}\n\nfunction blitBuffer (src, dst, offset, length) {\n  for (var i =
0; i < length; ++i) {\n   if ((i + offset >= dst.length) || (i >= src.length)) break\n   dst[i + offset] = src[i]\n
}\n  return
i\n}\n\nfunction isnan (val) {\n  return val !== val // eslint-disable-line no-self-compare\n}\n\n", "/*!\n Copyright (c)
2018 Jed Watson.\n Licensed under the MIT License (MIT), see\n http://jedwatson.github.io/classnames\n*/\n\n/*
global\n define */\n\n(function () {\n  'use strict';\n  var hasOwn = {}.hasOwnProperty;\n\n  function classNames()
{\n    var classes = [];\n\n    for (var i = 0; i < arguments.length; i++) {\n      var arg = arguments[i];\n      if (!arg)
continue;\n      var argType = typeof arg;\n      if (argType === 'string' || argType === 'number') {\n        classes.push(arg);\n      } else if (Array.isArray(arg)) {\n        if (arg.length) {\n          classNames.apply(null, arg);\n        }\n      } else if (argType === 'object') {\n        if (arg.toString === Object.prototype.toString) {\n          for (var key in arg) {\n            if (hasOwn.call(arg, key) && arg[key]) {\n              classes.push(key);\n            }\n          }\n        } else {\n          classes.push(arg.toString());\n        }\n      }\n\n      return classes.join(' ');\n    }\n\n    if (typeof module !== 'undefined' && module.exports) {\n      module.exports =
classNames;\n    } else if (typeof define === 'function' && typeof define.amd === 'object' && define.amd) {\n      define(
//

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asyncGeneratorStep(gen, resolve, reject, _next, _throw, 'throw', err);
    }
  }
  module.exports = _asyncToGenerator;
  module.exports["default"] = module.exports;
  module.exports.__esModule = true;
  module.exports = function (it) {
    if (typeof it !== 'function') {
      throw TypeError(String(it) + ' is not a function');
    }
    return it;
  };
  var toInteger = require('./internals/to-integer');
  var min = Math.min;
  // `ToLength` abstract operation
  // https://tc39.es/ecma262/#sec-tolength
  module.exports = function (argument) {
    return argument > 0 ? min(toInteger(argument), 0x1FFFFFFFFFFFFFFF) : 0; // 2 ** 53 - 1 == 9007199254740991
  };
  var NATIVE_WEAK_MAP = require('./internals/native-weak-map');
  var global = require('./internals/global');
  var isObject = require('./internals/is-object');
  var createNonEnumerableProperty = require('./internals/create-non-enumerable-property');
  var objectHas = require('./internals/has');
  var shared = require('./internals/shared-store');
  var sharedKey = require('./internals/shared-key');
  var hiddenKeys = require('./internals/hidden-keys');
  var OBJECT_ALREADY_INITIALIZED = 'Object already initialized';
  var WeakMap = global.WeakMap;
  var set, get, has;
  var enforce = function (it) {
    return has(it) ? get(it) : set(it, {});
  };
  var getterFor = function (TYPE) {
    return function (it) {
      var state;
      if (!isObject(it) || (state = get(it)).type !== TYPE) {
        throw TypeError('Incompatible receiver, ' + TYPE + ' required');
      }
      return state;
    };
  };
  if (NATIVE_WEAK_MAP) {
    var store = shared.state || (shared.state = new WeakMap());
    var wmget = store.get;
    var wmhas = store.has;
    var wmset = store.set;
    set = function (it, metadata) {
      if (wmhas.call(store, it)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);
      metadata.facade = it;
      wmset.call(store, it, metadata);
      return metadata;
    };
    get = function (it) {
      return wmget.call(store, it) || {};
    };
    has = function (it) {
      return wmhas.call(store, it);
    };
  } else {
    var STATE = sharedKey('state');
    hiddenKeys[STATE] = true;
    set = function (it, metadata) {
      if (objectHas(it, STATE)) throw new TypeError(OBJECT_ALREADY_INITIALIZED);
      metadata.facade = it;
      createNonEnumerableProperty(it, STATE, metadata);
      return metadata;
    };
    get = function (it) {
      return objectHas(it, STATE) ? it[STATE] : {};
    };
    has = function (it) {
      return objectHas(it, STATE);
    };
  }
  module.exports = {
    set: set,
    get: get,
    has: has,
    enforce: enforce,
    getterFor: getterFor
  };
  "use strict";
  * Copyright (c) 2013-present, Facebook, Inc.
  * This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
  function makeEmptyFunction(arg) {
    return function () {
      return arg;
    };
  }
  * This function accepts and discards inputs; it has no side effects. This is primarily useful idiomatically for overridable function endpoints which always need to be callable, since JS lacks a null-call idiom ala Cocoa.
  var emptyFunction = function emptyFunction() {};
  emptyFunction.thatReturns = makeEmptyFunction;
  emptyFunction.thatReturnsFalse = makeEmptyFunction(false);
  emptyFunction.thatReturnsTrue = makeEmptyFunction(true);
  emptyFunction.thatReturnsNull = makeEmptyFunction(null);
  emptyFunction.thatReturnsThis = function () {
    return this;
  };
  emptyFunction.thatReturnsArgument = function (arg) {
    return arg;
  };
  module.exports = emptyFunction;
  * Copyright (c) 2013-present, Facebook, Inc.
  * This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.
  'use strict';
  var _prodInvariant = require('./reactProdInvariant'),
    _assign = require('object-assign');
  var CallbackQueue = require('./CallbackQueue');
  var PooledClass = require('./PooledClass');
  var ReactFeatureFlags = require('./ReactFeatureFlags');
  var ReactReconciler = require('./ReactReconciler');
  var Transaction = require('./Transaction');
  var invariant = require('fbjs/lib/invariant');
  var dirtyComponents = [];
  var updateBatchNumber = 0;
  var asapCallbackQueue = CallbackQueue.getPooled();
  var asapEnqueued = false;
  var batchingStrategy = null;
  function ensureInjected() {
    !(ReactUpdates.ReactReconcileTransaction && batchingStrategy) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactUpdates: must inject a reconcile transaction class and batching strategy') : _prodInvariant('123') : void 0;
  }
  var NESTED_UPDATES = {
    initialize: function () {
      this.dirtyComponentsLength = dirtyComponents.length;
    },
    close: function () {
      if (this.dirtyComponentsLength !== dirtyComponents.length) {
        // Additional updates were enqueued by componentDidUpdate handlers or
        // similar; before our own UPDATE_QUEUEING wrapper closes, we want

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to run\n    // these new updates so that if A's componentDidMount calls setState on\n    // B, B will update before
the callback A's updater provided when calling\n    // setState.\n    dirtyComponents.splice(0,
this.dirtyComponents.length);\n    flushBatchedUpdates();\n  } else {\n    dirtyComponents.length = 0;\n  }\n}\n\nvar UPDATE_QUEUEING = {\n  initialize: function () {\n    this.callbackQueue.reset();\n  },\n  close:
function () {\n    this.callbackQueue.notifyAll();\n  }\n};\n\nvar TRANSACTION_WRAPPERS =
[NESTED_UPDATES, UPDATE_QUEUEING];\n\nfunction ReactUpdatesFlushTransaction() {\n
this.reinitializeTransaction();\n  this.dirtyComponentsLength = null;\n  this.callbackQueue =
CallbackQueue.getPooled();\n  this.reconcileTransaction = ReactUpdates.ReactReconcileTransaction.getPooled(\n
/* useCreateElement */true);\n}\n\n_assign(ReactUpdatesFlushTransaction.prototype, Transaction, {\n
getTransactionWrappers: function () {\n  return TRANSACTION_WRAPPERS;\n  },\n  destructor: function ()
{\n    this.dirtyComponentsLength = null;\n    CallbackQueue.release(this.callbackQueue);\n    this.callbackQueue =
null;\n    ReactUpdates.ReactReconcileTransaction.release(this.reconcileTransaction);\n    this.reconcileTransaction
= null;\n  },\n  perform: function (method, scope, a) {\n    // Essentially calls
`this.reconcileTransaction.perform(method, scope, a)`\n    // with this transaction's wrappers around it.\n    return
Transaction.perform.call(this, this.reconcileTransaction.perform, this.reconcileTransaction, method, scope, a);\n
  }\n});\n\nPooledClass.addPoolingTo(ReactUpdatesFlushTransaction);\n\nfunction batchedUpdates(callback, a, b, c,
d, e) {\n  ensureInjected();\n  return batchingStrategy.batchedUpdates(callback, a, b, c, d, e);\n}\n\n/**\n * Array
comparator for ReactComponents by mount ordering.\n * *\n * @param {ReactComponent} c1 first component
you're comparing\n * @param {ReactComponent} c2 second component you're comparing\n * @return {number}
Return value usable by Array.prototype.sort().\n */\nfunction mountOrderComparator(c1, c2) {\n  return
c1._mountOrder - c2._mountOrder;\n}\n\nfunction runBatchedUpdates(transaction) {\n  var len =
transaction.dirtyComponentsLength;\n  !(len === dirtyComponents.length) ? process.env.NODE_ENV !==
'production' ? invariant(false, 'Expected flush transaction\\'s stored dirty-components length (%s) to match dirty-
components array length (%s).', len, dirtyComponents.length) : _prodInvariant('124', len, dirtyComponents.length) :
void 0;\n\n  // Since reconciling a component higher in the owner hierarchy usually (not\n  // always -- see
shouldComponentUpdate()) will reconcile children, reconcile\n  // them before their children by sorting the array.\n
dirtyComponents.sort(mountOrderComparator);\n\n  // Any updates enqueued while reconciling must be performed
after this entire\n  // batch. Otherwise, if dirtyComponents is [A, B] where A has children B and\n  // C, B could
update twice in a single batch if C's render enqueues an update\n  // to B (since B would have already updated, we
should skip it, and the only\n  // way we can know to do so is by checking the batch counter).\n
updateBatchNumber++;\n  for (var i = 0; i < len; i++) {\n    // If a component is unmounted before pending
changes apply, it will still\n    // be here, but we assume that it has cleared its _pendingCallbacks and\n    // that
performUpdateIfNecessary is a noop.\n    var component = dirtyComponents[i];\n\n    // If
performUpdateIfNecessary happens to enqueue any new updates, we\n    // shouldn't execute the callbacks until the
next render happens, so\n    // stash the callbacks first\n    var callbacks = component._pendingCallbacks;\n
component._pendingCallbacks = null;\n\n    var markerName;\n    if (ReactFeatureFlags.logTopLevelRenders) {\n
var namedComponent = component;\n    // Duck type TopLevelWrapper. This is probably always true.\n    if
(component._currentElement.type.isReactTopLevelWrapper) {\n      namedComponent =
component._renderedComponent;\n    }\n    markerName = 'React update: ' + namedComponent.getName();\n
console.time(markerName);\n  }\n\n  ReactReconciler.performUpdateIfNecessary(component,
transaction.reconcileTransaction, updateBatchNumber);\n\n  if (markerName) {\n
console.timeEnd(markerName);\n  }\n\n  if (callbacks) {\n    for (var j = 0; j < callbacks.length; j++) {\n
transaction.callbackQueue.enqueue(callbacks[j], component.getPublicInstance());\n    }\n  }\n}\n\nvar
flushBatchedUpdates = function () {\n  // ReactUpdatesFlushTransaction's wrappers will clear the
dirtyComponents\n  // array and perform any updates enqueued by mount-ready handlers (i.e.,\n  //
componentDidUpdate) but we need to check here too in order to catch\n  // updates enqueued by setState callbacks
and asap calls.\n  while (dirtyComponents.length || asapEnqueued) {\n    if (dirtyComponents.length) {\n      var
transaction = ReactUpdatesFlushTransaction.getPooled();\n      transaction.perform(runBatchedUpdates, null,

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transaction);\n  ReactUpdatesFlushTransaction.release(transaction);\n }\n\n if (asapEnqueued) {\n
asapEnqueued = false;\n  var queue = asapCallbackQueue;\n  asapCallbackQueue =
CallbackQueue.getPooled();\n  queue.notifyAll();\n  CallbackQueue.release(queue);\n }\n }\n};\n\n/**\n *
Mark a component as needing a rerender, adding an optional callback to a\n * list of functions which will be
executed once the rerender occurs.\n */\nfunction enqueueUpdate(component) {\n  ensureInjected();\n\n // Various
parts of our code (such as ReactCompositeComponent's\n // _renderValidatedComponent) assume that calls to
render aren't nested;\n // verify that that's the case. (This is called by each top-level update\n // function, like
setState, forceUpdate, etc.; creation and\n // destruction of top-level components is guarded in ReactDOM.)\n\n if
(!batchingStrategy.isBatchingUpdates) {\n  batchingStrategy.batchedUpdates(enqueueUpdate, component);\n\n
return;\n }\n\n dirtyComponents.push(component);\n if (component._updateBatchNumber == null) {\n
component._updateBatchNumber = updateBatchNumber + 1;\n }\n }\n\n/**\n * Enqueue a callback to be run at the
end of the current batching cycle. Throws\n * if no updates are currently being performed.\n */\nfunction
asap(callback, context) {\n  invariant(batchingStrategy.isBatchingUpdates, \"ReactUpdates.asap: Can't enqueue an
asap callback in a context where\" + 'updates are not being batched.');\n  asapCallbackQueue.enqueue(callback,
context);\n  asapEnqueued = true;\n }\n\n\nvar ReactUpdatesInjection = {\n  injectReconcileTransaction: function
(ReconcileTransaction) {\n    !ReconcileTransaction ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a reconcile transaction class') : _prodInvariant('126') : void 0;\n
\n    ReactUpdates.ReactReconcileTransaction = ReconcileTransaction;\n  },\n\n  injectBatchingStrategy: function
(_batchingStrategy) {\n    !_batchingStrategy ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a batching strategy') : _prodInvariant('127') : void 0;\n    !(typeof
_batchingStrategy.batchedUpdates === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide a batchedUpdates() function') : _prodInvariant('128') : void 0;\n    !(typeof
_batchingStrategy.isBatchingUpdates === 'boolean') ? process.env.NODE_ENV !== 'production' ? invariant(false,
'ReactUpdates: must provide an isBatchingUpdates boolean attribute') : _prodInvariant('129') : void 0;\n
\n    batchingStrategy = _batchingStrategy;\n  }\n};\n\n\nvar ReactUpdates = {\n  /**\n   * React references
`ReactReconcileTransaction` using this property in order\n   * to allow dependency injection.\n   *\n   * @internal\n
   *\n   * ReactReconcileTransaction: null,\n   * batchedUpdates: batchedUpdates,\n   * enqueueUpdate: enqueueUpdate,\n
   * flushBatchedUpdates: flushBatchedUpdates,\n   * injection: ReactUpdatesInjection,\n   * asap:\n
   * asap\n   *};\n\nmodule.exports = ReactUpdates;\";/*!\n * @description Recursive object extending\n * @author
Viacheslav Lotsmanov <lotsmanov89@gmail.com>\n * @license MIT\n * The MIT License (MIT)\n * Copyright (c) 2013-2018 Viacheslav Lotsmanov\n * Permission is hereby granted, free of charge, to any person
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BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS\n * FOR A PARTICULAR
PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR\n * COPYRIGHT
HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER\n * IN AN
ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN\n * CONNECTION
WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.\n */\n\n'use
strict';\n\nfunction isSpecificValue(val) {\n  return (\n    typeof val instanceof Buffer\n    ||\n    typeof val instanceof Date\n    ||\n    typeof val instanceof RegExp\n  ) ? true : false;\n }\n\nfunction cloneSpecificValue(val) {\n  if (val instanceof Buffer) {\n    var
x = Buffer.alloc(val.length);\n    val.copy(x);\n    return x;\n  } else if (val instanceof Date) {\n    return new Date(val.getTime());\n  } else if (val instanceof RegExp) {\n    return
new RegExp(val);\n  } else {\n    throw new Error('Unexpected situation');\n  }\n }\n\n/**\n * Recursive cloning
array.\n */\nfunction deepCloneArray(arr) {\n  var clone = [];\n  arr.forEach(function (item, index) {\n    if (typeof

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nonHostChars = ['%', '/', '?', ';', '#'].concat(autoEscape),\n  hostEndingChars = ['/', '?', '#'],\n  hostnameMaxLen =
255,\n  hostnamePartPattern = /^[+a-z0-9A-Z_-]{0,63}$/,\n  hostnamePartStart = /^[+a-z0-9A-Z_-
]{0,63})(.*)$/,\n  // protocols that can allow "unsafe" and "unwise" chars.\n  unsafeProtocol = {\n
'javascript': true,\n  'javascript': true\n },\n  // protocols that never have a hostname.\n  hostlessProtocol = {\n
'javascript': true,\n  'javascript': true\n },\n  // protocols that always contain a // bit.\n  slashedProtocol = {\n
'http': true,\n  'https': true,\n  'ftp': true,\n  'gopher': true,\n  'file': true,\n  'http': true,\n  'https':
true,\n  'ftp': true,\n  'gopher': true,\n  'file': true\n },\n  querystring = require('querystring');\n\nfunction
urlParse(url, parseQueryString, slashesDenoteHost) {\n  if (url && util.isObject(url) && url instanceof Url) return
url;\n\n  var u = new Url;\n  u.parse(url, parseQueryString, slashesDenoteHost);\n  return
u;\n}\n\nUrl.prototype.parse = function(url, parseQueryString, slashesDenoteHost) {\n  if (!util.isString(url)) {\n
throw new TypeError("Parameter 'url' must be a string, not " + typeof url);\n  }\n\n  // Copy chrome, IE, opera
backslash-handling behavior.\n  // Back slashes before the query string get converted to forward slashes\n  // See:
https://code.google.com/p/chromium/issues/detail?id=25916\n  var queryIndex = url.indexOf('?'),\n      splitter =\n    (queryIndex !== -1 && queryIndex < url.indexOf('#')) ? '?' : '#',\n      uSplit = url.split(splitter),\n      slashRegex =
/\\/g;\n  uSplit[0] = uSplit[0].replace(slashRegex, '/');\n  url = uSplit.join(splitter);\n\n  var rest = url;\n\n  // trim
before proceeding.\n  // This is to support parse stuff like " http://foo.com \\n"\n  rest = rest.trim();\n\n  if
(!slashesDenoteHost && url.split('#').length === 1) {\n    // Try fast path regexp\n    var simplePath =
simplePathPattern.exec(rest);\n    if (simplePath) {\n      this.path = rest;\n      this.href = rest;\n      this.pathname =
simplePath[1];\n      if (simplePath[2]) {\n        this.search = simplePath[2];\n        if (parseQueryString) {\n
this.query = querystring.parse(this.search.substr(1));\n        } else {\n          this.query = this.search.substr(1);\n
}\n      } else if (parseQueryString) {\n        this.search = "";\n        this.query = {};\n      }\n      return this;\n    }\n  }\n\n  var proto = protocolPattern.exec(rest);\n  if (proto) {\n    proto = proto[0];\n    var lowerProto =
proto.toLowerCase();\n    this.protocol = lowerProto;\n    rest = rest.substr(proto.length);\n  }\n\n  // figure out if it's
got a host\n  // user@server is *always* interpreted as a hostname, and url\n  // resolution will treat //foo/bar as
host=foo,path=bar because that's\n  // how the browser resolves relative URLs.\n  if (slashesDenoteHost || proto ||
rest.match(/^(\\|\\/|\\^@\\|\\+@\\[\\^@\\|\\+\\/)/) {\n    var slashes = rest.substr(0, 2) === '//';\n    if (slashes && !(proto &&
hostlessProtocol[proto])) {\n      rest = rest.substr(2);\n      this.slashes = true;\n    }\n  }\n\n  if
(!hostlessProtocol[proto] && (slashes || (proto && !slashedProtocol[proto]))) {\n    // there's a hostname.\n
// the first instance of /, ?, :, or # ends the host.\n    //\n    // If there is an @ in the hostname, then non-host chars
*are* allowed\n    // to the left of the last @ sign, unless some host-ending character\n    // comes *before* the @-
sign.\n    // URLs are obnoxious.\n    //\n    // ex:\n    // http://a@b@c/ => user:a@b host:c\n    // http://a@b?@c =>
user:a host:c path:/?@c\n    // v0.12 TODO(isaacs): This is not quite how Chrome does things.\n    // Review our
test case against browsers more comprehensively.\n\n    // find the first instance of any hostEndingChars\n    var
hostEnd = -1;\n    for (var i = 0; i < hostEndingChars.length; i++) {\n      var hec =
rest.indexOf(hostEndingChars[i]);\n      if (hec !== -1 && (hostEnd === -1 || hec < hostEnd))\n        hostEnd =
hec;\n    }\n\n    // at this point, either we have an explicit point where the\n    // auth portion cannot go past, or the
last @ char is the decider.\n    var auth, atSign;\n    if (hostEnd === -1) {\n      // atSign can be anywhere.\n      atSign
= rest.lastIndexOf('@');\n    } else {\n      // atSign must be in auth portion.\n      // http://a@b/c@d => host:b auth:a
path:/c@d\n      atSign = rest.lastIndexOf('@', hostEnd);\n    }\n\n    // Now we have a portion which is definitely the
auth.\n    // Pull that off.\n    if (atSign !== -1) {\n      auth = rest.slice(0, atSign);\n      rest = rest.slice(atSign + 1);\n
this.auth = decodeURIComponent(auth);\n    }\n\n    // the host is the remaining to the left of the first non-host
char\n    hostEnd = -1;\n    for (var i = 0; i < nonHostChars.length; i++) {\n      var hec =
rest.indexOf(nonHostChars[i]);\n      if (hec !== -1 && (hostEnd === -1 || hec < hostEnd))\n        hostEnd = hec;\n
}\n\n    // if we still have not hit it, then the entire thing is a host.\n    if (hostEnd === -1)\n      hostEnd =
rest.length;\n\n    this.host = rest.slice(0, hostEnd);\n    rest = rest.slice(hostEnd);\n\n    // pull out port.\n
this.parseHost();\n\n    // we've indicated that there is a hostname,\n    // so even if it's empty, it has to be present.\n
this.hostname = this.hostname || "";\n\n    // if hostname begins with [ and ends with ]\n    // assume that it's an IPv6
address.\n    var ipv6Hostname = this.hostname[0] === '[' &&\n      this.hostname[this.hostname.length - 1] ===

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]';\n\n // validate a little.\n if (!ipv6Hostname) {\n     var hostparts = this.hostname.split(/\\./);\n     for (var i = 0,\n         l = hostparts.length; i < l; i++) {\n         var part = hostparts[i];\n         if (!part) continue;\n         if\n         (!part.match(hostnamePartPattern)) {\n             var newpart = ";\n             for (var j = 0, k = part.length; j < k; j++) {\n                 if (part.charCodeAt(j) > 127) {\n                     // we replace non-ASCII char with a temporary placeholder\n                     //\n                     we need this to make sure size of hostname is not\n                     // broken by replacing non-ASCII by nothing\n                     newpart += 'x';\n                 } else {\n                     newpart += part[j];\n                 }\n                 // we test again with\n                 ASCII char only\n                 if (!newpart.match(hostnamePartPattern)) {\n                     var validParts = hostparts.slice(0, i);\n                     var notHost = hostparts.slice(i + 1);\n                     var bit = part.match(hostnamePartStart);\n                     if (bit) {\n                         validParts.push(bit[1]);\n                         notHost.unshift(bit[2]);\n                     }\n                     if (notHost.length) {\n                         rest =\n                         '/' + notHost.join('.') + rest;\n                     }\n                     this.hostname = validParts.join('.');\n                     break;\n                 }\n                 }\n                 }\n                 }\n                 if (this.hostname.length > hostnameMaxLen) {\n                     this.hostname = ";\n                 } else {\n                     // hostnames\n                     are always lower case.\n                     this.hostname = this.hostname.toLowerCase();\n                 }\n                 }\n                 if (!ipv6Hostname) {\n                     //\n                     IDNA Support: Returns a punycode representation of \"domain\".\n                     // It only converts parts of the domain name\n                     that\n                     // have non-ASCII characters, i.e. it doesn't matter if\n                     // you call it with a domain that already is\n                     ASCII-only.\n                     this.hostname = punycode.toASCII(this.hostname);\n                 }\n                 }\n                 var p = this.port ? ':' + this.port :\n                 ";\n                 var h = this.hostname || ";\n                 this.host = h + p;\n                 this.href += this.host;\n                 // strip [ and ] from the\n                 hostname\n                 // the host field still retains them, though\n                 if (ipv6Hostname) {\n                     this.hostname =\n                     this.hostname.substr(1, this.hostname.length - 2);\n                     if (rest[0] !== '/') {\n                         rest = '/' + rest;\n                     }\n                 }\n                 }\n                 }\n                 // now rest is set to the post-host stuff.\n                 // chop off any delim chars.\n                 if (!unsafeProtocol[lowerProto]) {\n                     //\n                     First, make 100% sure that any \"autoEscape\" chars get\n                     // escaped, even if encodeURIComponent doesn't think\n                     they\n                     // need to be.\n                     for (var i = 0, l = autoEscape.length; i < l; i++) {\n                         var ae = autoEscape[i];\n                         if\n                         (rest.indexOf(ae) === -1)\n                         continue;\n                         var esc = encodeURIComponent(ae);\n                         if (esc === ae) {\n                             esc = escape(ae);\n                         }\n                         rest = rest.split(ae).join(esc);\n                     }\n                     }\n                     // chop off from the tail first.\n                     var hash\n                     = rest.indexOf('#');\n                     if (hash !== -1) {\n                         // got a fragment string.\n                         this.hash = rest.substr(hash);\n                         rest =\n                         rest.slice(0, hash);\n                     }\n                     var qm = rest.indexOf('?');\n                     if (qm !== -1) {\n                         this.search = rest.substr(qm);\n                         this.query = rest.substr(qm + 1);\n                         if (parseQueryString) {\n                             this.query = querystring.parse(this.query);\n                         }\n                         rest = rest.slice(0, qm);\n                     } else if (parseQueryString) {\n                         // no query string, but parseQueryString still requested\n                         this.search = ";\n                         this.query = {};\n                     }\n                     if (rest) this.pathname = rest;\n                     if (slashedProtocol[lowerProto] &&\n                     this.hostname && !this.pathname) {\n                         this.pathname = '/';\n                     }\n                     //to support http.request\n                     if (this.pathname ||\n                     this.search) {\n                         var p = this.pathname || ";\n                         var s = this.search || ";\n                         this.path = p + s;\n                     }\n                     // finally,\n                     reconstruct the href based on what has been validated.\n                     this.href = this.format();\n                     return this;\n                 }\n                 }\n                 // format a\n                 parsed object into a url string\n                 function urlFormat(obj) {\n                     // ensure it's an object, and not a string url.\n                     // If it's an\n                     obj, this is a no-op.\n                     // this way, you can call url_format() on strings\n                     // to clean up potentially wonky urls.\n                     if\n                     (util.isString(obj)) obj = urlParse(obj);\n                     if (!(obj instanceof Url)) return Url.prototype.format.call(obj);\n                     return\n                     obj.format();\n                 }\n                 Url.prototype.format = function() {\n                     var auth = this.auth || ";\n                     if (auth) {\n                         auth =\n                         encodeURIComponent(auth);\n                         auth = auth.replace(/%3A/i, ':');\n                         auth += '@';\n                     }\n                     var protocol =\n                     this.protocol || ";\n                     pathname = this.pathname || ";\n                     hash = this.hash || ";\n                     host = false;\n                     query = ";\n                     if (this.host) {\n                         host = auth + this.host;\n                     } else if (this.hostname) {\n                         host = auth + (this.hostname.indexOf(':')\n                         === -1 ?\n                         this.hostname :\n                         '[' + this.hostname + ']');\n                     }\n                     if (this.port) {\n                         host += ':' + this.port;\n                     }\n                     }\n                     if (this.query &&\n                     util.isObject(this.query) &&\n                     Object.keys(this.query).length) {\n                         query =\n                         querystring.stringify(this.query);\n                     }\n                     var search = this.search || (query && ('?' + query)) || ";\n                     if (protocol\n                     && protocol.substr(-1) !== ':') protocol += ';\n                     // only the slashedProtocols get the //. Not mailto:, xmpp:, etc.\n                     // unless they had them to begin with.\n                     if (this.slashes ||\n                     (!protocol || slashedProtocol[protocol]) && host !==\n                     false) {\n                         host = '/' + (host || ");\n                         if (pathname && pathname.charAt(0) !== '/')\n                         pathname = '/' + pathname;\n                     } else if (!host) {\n                         host = ";\n                     }\n                     if (hash && hash.charAt(0) !== '#') hash = '#' + hash;\n                     if (search &&\n                     search.charAt(0) !== '?') search = '?' + search;\n                     pathname = pathname.replace(/[?#]/g, function(match) {\n                     return\n                     encodeURIComponent(match);\n                     });\n                     search = search.replace('#', '%23');\n                     return protocol + host +\n                     pathname + search + hash;\n                 }\n                 }\n                 function urlResolve(source, relative) {\n                     return urlParse(source, false,

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true).resolve(relative);\n}\n\nUrl.prototype.resolve = function(relative) {\n  return
this.resolveObject(urlParse(relative, false, true)).format();\n};\n\nfunction urlResolveObject(source, relative) {\n  if
(!source) return relative;\n  return urlParse(source, false,
true).resolveObject(relative);\n}\n\nUrl.prototype.resolveObject = function(relative) {\n  if (util.isString(relative))
{\n    var rel = new Url();\n    rel.parse(relative, false, true);\n    relative = rel;\n  }\n  var result = new Url();\n  var
tkeys = Object.keys(this);\n  for (var tk = 0; tk < tkeys.length; tk++) {\n    var tkey = tkeys[tk];\n    result[tkey] =
this[tkey];\n  }\n  // hash is always overridden, no matter what.\n  // even href="" will remove it.\n  result.hash =
relative.hash;\n  // if the relative url is empty, then there's nothing left to do here.\n  if (relative.href === "") {\n
result.href = result.format();\n    return result;\n  }\n  // hrefs like //foo/bar always cut to the protocol.\n  if
(relative.slashes && !relative.protocol) {\n    // take everything except the protocol from relative\n    var rkeys =
Object.keys(relative);\n    for (var rk = 0; rk < rkeys.length; rk++) {\n      var rkey = rkeys[rk];\n      if (rkey !==
'protocol')\n        result[rkey] = relative[rkey];\n    }\n    //urlParse appends trailing / to urls like
http://www.example.com\n    if (slashedProtocol[result.protocol] &&\n      result.hostname && !result.pathname)
{\n      result.path = result.pathname = '/';\n    }\n    result.href = result.format();\n    return result;\n  }\n  if
(relative.protocol && relative.protocol !== result.protocol) {\n    // if it's a known url protocol, then changing\n    //
the protocol does weird things\n    // first, if it's not file:, then we MUST have a host,\n    // and if there was a path\n
// to begin with, then we MUST have a path.\n    // if it is file:, then the host is dropped,\n    // because that's known
to be hostless.\n    // anything else is assumed to be absolute.\n    if (!slashedProtocol[relative.protocol]) {\n      var
keys = Object.keys(relative);\n      for (var v = 0; v < keys.length; v++) {\n        var k = keys[v];\n        result[k] =
relative[k];\n      }\n      result.href = result.format();\n      return result;\n    }\n    result.protocol =
relative.protocol;\n    if (!relative.host && !hostlessProtocol[relative.protocol]) {\n      var relPath =
(relative.pathname || "").split('/');\n      while (relPath.length && !(relative.host = relPath.shift()));\n      if
(!relative.host) relative.host = ";\n      if (!relative.hostname) relative.hostname = ";\n      if (relPath[0] !== "")
relPath.unshift("");\n      if (relPath.length < 2) relPath.unshift("");\n      result.pathname = relPath.join("/");\n    } else
{\n      result.pathname = relative.pathname;\n    }\n    result.search = relative.search;\n    result.query =
relative.query;\n    result.host = relative.host || ";\n    result.auth = relative.auth;\n    result.hostname =
relative.hostname || relative.host;\n    result.port = relative.port;\n    // to support http.request\n    if (result.pathname ||
result.search) {\n      var p = result.pathname || ";\n      var s = result.search || ";\n      result.path = p + s;\n    }\n
result.slashes = result.slashes || relative.slashes;\n    result.href = result.format();\n    return result;\n  }\n  var
isSourceAbs = (result.pathname && result.pathname.charAt(0) === '/'),\n    isRelAbs = (\n      relative.host ||\n      relative.pathname && relative.pathname.charAt(0) === '/'\n    ),\n    mustEndAbs = (isRelAbs || isSourceAbs
||\n      (result.host && relative.pathname)),\n    removeAllDots = mustEndAbs,\n    srcPath =
result.pathname && result.pathname.split('/') || [],\n    relPath = relative.pathname && relative.pathname.split('/') ||
[],\n    psychotic = result.protocol && !slashedProtocol[result.protocol];\n  // if the url is a non-slashed url, then
relative\n  // links like ../.. should be able\n  // to crawl up to the hostname, as well. This is strange.\n  //
result.protocol has already been set by now.\n  // Later on, put the first path part into the host field.\n  if (psychotic)
{\n    result.hostname = ";\n    result.port = null;\n    if (result.host) {\n      if (srcPath[0] === "") srcPath[0] =
result.host;\n      else srcPath.unshift(result.host);\n    }\n    result.host = ";\n    if (relative.protocol) {\n
relative.hostname = null;\n    relative.port = null;\n    if (relative.host) {\n      if (relPath[0] === "") relPath[0] =
relative.host;\n      else relPath.unshift(relative.host);\n    }\n    relative.host = null;\n  }\n  mustEndAbs =
mustEndAbs && (relPath[0] === "" || srcPath[0] === "");\n  }\n  if (isRelAbs) {\n    // it's absolute.\n    result.host =
(relative.host || relative.host === "") ?\n      relative.host : result.host;\n    result.hostname = (relative.hostname
|| relative.hostname === "") ?\n      relative.hostname : result.hostname;\n    result.search = relative.search;\n
result.query = relative.query;\n    srcPath = relPath;\n    // fall through to the dot-handling below.\n  } else if
(relPath.length) {\n    // it's relative\n    // throw away the existing file, and take the new path instead.\n    if
(!srcPath) srcPath = [];\n    srcPath.pop();\n    srcPath = srcPath.concat(relPath);\n    result.search = relative.search;\n
result.query = relative.query;\n  } else if (!util.isNullOrUndefined(relative.search)) {\n    // just pull out the
search.\n    // like href='?foo'.\n    // Put this after the other two cases because it simplifies the booleans\n    if

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(psychotic) {\n    result.hostname = result.host = srcPath.shift();\n    //occationaly the auth can get stuck only in
host\n    //this especially happens in cases like\n    //url.resolveObject('mailto:local1@domain1',
'local2@domain2')\n    var authInHost = result.host && result.host.indexOf('@') > 0 ?\nresult.host.split('@') : false;\n    if (authInHost) {\n        result.auth = authInHost.shift();\n        result.host =
result.hostname = authInHost.shift();\n    }\n    result.search = relative.search;\n    result.query =
relative.query;\n    //to support http.request\n    if (!util.isNull(result.pathname) || !util.isNull(result.search)) {\n
result.path = (result.pathname ? result.pathname : '') +\n        (result.search ? result.search : '');\n    }\n
result.href = result.format();\n    return result;\n }\n\n if (!srcPath.length) {\n    // no path at all. easy.\n    // we've
already handled the other stuff above.\n    result.pathname = null;\n    //to support http.request\n    if (result.search)
{\n        result.path = '/' + result.search;\n    } else {\n        result.path = null;\n    }\n    result.href = result.format();\n
return result;\n }\n\n // if a url ENDS in . or .., then it must get a trailing slash.\n // however, if it ends in anything
else non-slasy,\n // then it must NOT get a trailing slash.\n var last = srcPath.slice(-1)[0];\n var hasTrailingSlash
= (\n    (result.host || relative.host || srcPath.length > 1) &&\n    (last === '.' || last === '..') || last === '');\n // strip
single dots, resolve double dots to parent dir\n // if the path tries to go above the root, `up` ends up > 0\n var up =
0;\n for (var i = srcPath.length; i >= 0; i--) {\n    last = srcPath[i];\n    if (last === '.') {\n        srcPath.splice(i, 1);\n    }
else if (last === '..') {\n        srcPath.splice(i, 1);\n        up++;\n    } else if (up) {\n        srcPath.splice(i, 1);\n        up--;\n
}\n }\n\n // if the path is allowed to go above the root, restore leading ..s\n if (!mustEndAbs && !removeAllDots)
{\n    for (; up-- > 0; ) {\n        srcPath.unshift('..');\n    }\n }\n\n if (mustEndAbs && srcPath[0] !== '' &&\n
(!srcPath[0] || srcPath[0].charAt(0) !== '/')) {\n    srcPath.unshift('');\n }\n\n if (hasTrailingSlash &&
(srcPath.join('/').substr(-1) !== '/')) {\n    srcPath.push('');\n }\n\n var isAbsolute = srcPath[0] === '' ||\n
(srcPath[0] && srcPath[0].charAt(0) === '/');\n // put the host back\n if (psychotic) {\n    result.hostname =
result.host = isAbsolute ? '' :\n        srcPath.length ? srcPath.shift() : '';\n    //occationaly the auth
can get stuck only in host\n    //this especially happens in cases like\n    //url.resolveObject('mailto:local1@domain1',
'local2@domain2')\n    var authInHost = result.host && result.host.indexOf('@') > 0 ?\nresult.host.split('@') : false;\n    if (authInHost) {\n        result.auth = authInHost.shift();\n        result.host =
result.hostname = authInHost.shift();\n    }\n }\n\n mustEndAbs = mustEndAbs || (result.host &&
srcPath.length);\n\n if (mustEndAbs && !isAbsolute) {\n    srcPath.unshift('');\n }\n\n if (!srcPath.length) {\n
result.pathname = null;\n    result.path = null;\n } else {\n    result.pathname = srcPath.join('/');\n }\n\n //to support
request.http\n if (!util.isNull(result.pathname) || !util.isNull(result.search)) {\n    result.path = (result.pathname ?
result.pathname : '') +\n        (result.search ? result.search : '');\n }\n    result.auth = relative.auth || result.auth;\n
result.slashes = result.slashes || relative.slashes;\n    result.href = result.format();\n    return
result;\n};\n\nUrl.prototype.parseHost = function() {\n    var host = this.host;\n    var port = portPattern.exec(host);\n    if
(port) {\n        port = port[0];\n        if (port !== ':') {\n            this.port = port.substr(1);\n        }\n        host = host.substr(0,
host.length - port.length);\n    }\n    if (host) this.hostname = host;\n};\n\n", "import parseUrl from \"url-parse\";\nimport
win from \"core/window\";\nimport { btoa, buildFormData } from \"core/utills\";\nexport const
SHOW_AUTH_POPUP = \"show_popup\";\nexport const AUTHORIZE = \"authorize\";\nexport const LOGOUT =
\"logout\";\nexport const PRE_AUTHORIZE_OAUTH2 = \"pre_authorize_oauth2\";\nexport const
AUTHORIZE_OAUTH2 = \"authorize_oauth2\";\nexport const VALIDATE = \"validate\";\nexport const
CONFIGURE_AUTH = \"configure_auth\";\nexport const RESTORE_AUTHORIZATION =
\"restore_authorization\";\n\nconst scopeSeparator = \" \";\nexport function showDefinitions(payload) {\n    return
{\n        type: SHOW_AUTH_POPUP,\n        payload: payload\n    }\n}\n\nexport function authorize(payload) {\n    return
{\n        type: AUTHORIZE,\n        payload: payload\n    }\n}\n\nexport const authorizeWithPersistOption = (payload) =>
({ authActions }) => {\n    authActions.authorize(payload);\n    authActions.persistAuthorizationIfNeeded()\n}\n\nexport function logout(payload) {\n    return {\n        type: LOGOUT,\n        payload: payload\n    }\n}\n\nexport
const logoutWithPersistOption = (payload) => ({ authActions }) => {\n    authActions.logout(payload);\n    authActions.persistAuthorizationIfNeeded()\n}\n\nexport const preAuthorizeImplicit = (payload) => ({
authActions, errActions }) => {\n    let { auth, token, isValid } = payload;\n    let { schema, name } = auth;\n    let flow
= schema.get(\"flow\");\n\n    // remove oauth2 property from window after redirect from authentication\n    delete

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win.swaggerUIRedirectOauth2\n\n if ( flow !== \"accessToken\" && isValid ) {\n  errActions.newAuthErr( {\n
authId: name,\n  source: \"auth\",\n  level: \"warning\",\n  message: \"Authorization may be unsafe, passed
state was changed in server Passed state wasn't returned from auth server\"\n  })\n }\n\n if ( token.error ) {\n
errActions.newAuthErr({\n  authId: name,\n  source: \"auth\",\n  level: \"error\",\n  message:
JSON.stringify(token)\n })\n return\n }\n\n authActions.authorizeOauth2WithPersistOption({ auth, token
})\n}\n\n\nexport function authorizeOauth2(payload) {\n return {\n  type: AUTHORIZE_OAUTH2,\n  payload:
payload\n }\n}\n\n\nexport const authorizeOauth2WithPersistOption = (payload) => ( { authActions } ) => {\n
authActions.authorizeOauth2(payload)\n authActions.persistAuthorizationIfNeeded() }\n\n\nexport const
authorizePassword = ( auth ) => ( { authActions } ) => {\n let { schema, name, username, password,
passwordType, clientId, clientSecret } = auth\n let form = {\n  grant_type: \"password\",\n  scope:
auth.scopes.join(scopeSeparator),\n  username,\n  password\n }\n let query = {}\n let headers = {}\n\n switch
(passwordType) {\n  case \"request-body\":\n    setClientIdAndSecret(form, clientId, clientSecret)\n    break\n
case \"basic\":\n  headers.Authorization = \"Basic \" + btoa(clientId + \":\" + clientSecret)\n  break\n
default:\n  console.warn(`Warning: invalid passwordType ${passwordType} was passed, not including client id
and secret`)\n }\n\n return authActions.authorizeRequest({ body: buildFormData(form), url:
schema.get(\"tokenUrl\"), name, headers, query, auth})\n}\n\n\nfunction setClientIdAndSecret(target, clientId,
clientSecret) {\n if ( clientId ) {\n  Object.assign(target, {client_id: clientId})\n }\n\n if ( clientSecret ) {\n
Object.assign(target, {client_secret: clientSecret})\n }\n}\n\n\nexport const authorizeApplication = ( auth ) => ( {
authActions } ) => {\n let { schema, scopes, name, clientId, clientSecret } = auth\n let headers = {\n
Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret)\n }\n let form = {\n  grant_type:
\"client_credentials\",\n  scope: scopes.join(scopeSeparator)\n }\n\n return authActions.authorizeRequest({body:
buildFormData(form), name, url: schema.get(\"tokenUrl\"), auth, headers })\n}\n\n\nexport const
authorizeAccessCodeWithFormParams = ( { auth, redirectUrl } ) => ( { authActions } ) => {\n let { schema, name,
clientId, clientSecret, codeVerifier } = auth\n let form = {\n  grant_type: \"authorization_code\",\n  code:
auth.code,\n  client_id: clientId,\n  client_secret: clientSecret,\n  redirect_uri: redirectUrl,\n  code_verifier:
codeVerifier\n }\n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth})\n}\n\n\nexport const authorizeAccessCodeWithBasicAuthentication = ( { auth,
redirectUrl } ) => ( { authActions } ) => {\n let { schema, name, clientId, clientSecret, codeVerifier } = auth\n let
headers = {\n  Authorization: \"Basic \" + btoa(clientId + \":\" + clientSecret)\n }\n let form = {\n  grant_type:
\"authorization_code\",\n  code: auth.code,\n  client_id: clientId,\n  redirect_uri: redirectUrl,\n  code_verifier:
codeVerifier\n }\n\n return authActions.authorizeRequest({body: buildFormData(form), name, url:
schema.get(\"tokenUrl\"), auth, headers})\n}\n\n\nexport const authorizeRequest = ( data ) => ( { fn, getConfigs,
authActions, errActions, oas3Selectors, specSelectors, authSelectors } ) => {\n let { body, query={}, headers={},
name, url, auth } = data\n\n let { additionalQueryStringParams } = authSelectors.getConfigs() || {}\n\n let
parsedUrl\n\n if (specSelectors.isOAS3()) {\n  let finalServerUrl =
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer())\n  parsedUrl = parseUrl(url, finalServerUrl,
true)\n } else {\n  parsedUrl = parseUrl(url, specSelectors.url(), true)\n }\n\n if(typeof
additionalQueryStringParams === \"object\") {\n  parsedUrl.query = Object.assign({}, parsedUrl.query,
additionalQueryStringParams)\n }\n\n const fetchUrl = parsedUrl.toString()\n\n let _headers = Object.assign({\n
\"Accept\": \"application/json, text/plain, */*\",\n  \"Content-Type\": \"application/x-www-form-urlencoded\",\n
\"X-Requested-With\": \"XMLHttpRequest\"\n }, headers)\n\n fn.fetch({\n  url: fetchUrl,\n  method: \"post\",\n
headers: _headers,\n  query: query,\n  body: body,\n  requestInterceptor: getConfigs().requestInterceptor,\n
responseInterceptor: getConfigs().responseInterceptor\n })\n .then(function (response) {\n  let token =
JSON.parse(response.data)\n  let error = token && ( token.error || \"\")\n  let parseError = token && (
token.parseError || \"\")\n\n if ( !response.ok ) {\n  errActions.newAuthErr( {\n    authId: name,\n    level:
\"error\",\n    source: \"auth\",\n    message: response.statusText\n  })\n  return\n }\n\n if ( error ||
parseError ) {\n  errActions.newAuthErr({\n    authId: name,\n    level: \"error\",\n    source: \"auth\",\n
message: JSON.stringify(token)\n  })\n  return\n }\n\n authActions.authorizeOauth2WithPersistOption({

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auth, token})\n })\n .catch(e => {\n let err = new Error(e)\n let message = err.message\n // swagger-js wraps
the response (if available) into the e.response property;\n // investigate to check whether there are more details on
why the authorization\n // request failed (according to RFC 6479).\n // See also https://github.com/swagger-
api/swagger-ui/issues/4048\n if (e.response && e.response.data) {\n const errData = e.response.data\n try
{\n const jsonResponse = typeof errData === \"string\" ? JSON.parse(errData) : errData\n if
(jsonResponse.error)\n message += `, error: ${jsonResponse.error}`\n if
(jsonResponse.error_description)\n message += `, description: ${jsonResponse.error_description}`\n }
catch (jsonError) {\n // Ignore\n }\n }\n errActions.newAuthErr( {\n authId: name,\n level:
\"error\",\n source: \"auth\",\n message: message\n })\n })\n }\n\nexport function configureAuth(payload)
{\n return {\n type: CONFIGURE_AUTH,\n payload: payload\n }\n }\n\nexport function
restoreAuthorization(payload) {\n return {\n type: RESTORE_AUTHORIZATION,\n payload: payload\n
}\n }\n\nexport const persistAuthorizationIfNeeded = () => ( { authSelectors, getConfigs } ) => {\n const configs =
getConfigs()\n if (configs.persistAuthorization)\n {\n const authorized = authSelectors.authorized()\n
localStorage.setItem(\"authorized\", JSON.stringify(authorized.toJS()))\n }\n }\n\n\", \"var defineProperty =
require(\"./defineProperty\");\n\nfunction _objectSpread(target) {\n for (var i = 1; i < arguments.length; i++) {\n
var source = arguments[i] != null ? Object(arguments[i]) : {};\n var ownKeys = Object.keys(source);\n\n if
(typeof Object.getPrototypeOfSymbols === 'function') {\n ownKeys =
ownKeys.concat(Object.getPrototypeOfSymbols(source).filter(function (sym) {\n return
Object.getOwnPropertyDescriptor(source, sym).enumerable;\n }));\n }\n\n ownKeys.forEach(function (key)
{\n defineProperty(target, key, source[key]);\n });\n }\n\n return target;\n }\n\nmodule.exports =
_objectSpread;\", \"var bind = require(\"./internals/function-bind-context\");\nvar IndexedObject =
require(\"./internals/indexed-object\");\nvar toObject = require(\"./internals/to-object\");\nvar toLength =
require(\"./internals/to-length\");\nvar arraySpeciesCreate = require(\"./internals/array-species-create\");\n\nvar push =
[].push;\n\n`Array.prototype.{ forEach, map, filter, some, every, find, findIndex, filterOut }` methods
implementation\n\nvar createMethod = function (TYPE) {\n var IS_MAP = TYPE === 1;\n var IS_FILTER = TYPE
=== 2;\n var IS_SOME = TYPE === 3;\n var IS_EVERY = TYPE === 4;\n var IS_FIND_INDEX = TYPE === 6;\n
var IS_FILTER_OUT = TYPE === 7;\n var NO_HOLES = TYPE === 5 || IS_FIND_INDEX;\n return function
($this, callbackfn, that, specificCreate) {\n var O = toObject($this);\n var self = IndexedObject(O);\n var
boundFunction = bind(callbackfn, that, 3);\n var length = toLength(self.length);\n var index = 0;\n var create =
specificCreate || arraySpeciesCreate;\n var target = IS_MAP ? create($this, length) : IS_FILTER ||
IS_FILTER_OUT ? create($this, 0) : undefined;\n var value, result;\n for (;length > index; index++) if
(NO_HOLES || index in self) {\n value = self[index];\n result = boundFunction(value, index, O);\n if
(TYPE) {\n if (IS_MAP) target[index] = result; // map\n else if (result) switch (TYPE) {\n case 3:
return true; // some\n case 5: return value; // find\n case 6: return index; //
findIndex\n case 2: push.call(target, value); // filter\n } else switch (TYPE) {\n case 4: return false;
// every\n case 7: push.call(target, value); // filterOut\n }\n }\n }\n return IS_FIND_INDEX ? -
1 : IS_SOME || IS_EVERY ? IS_EVERY : target;\n };\n }\n\nmodule.exports = {\n // `Array.prototype.forEach`
method\n // https://tc39.es/ecma262/#sec-array.prototype.forEach\n forEach: createMethod(0),\n //
`Array.prototype.map` method\n // https://tc39.es/ecma262/#sec-array.prototype.map\n map: createMethod(1),\n //
`Array.prototype.filter` method\n // https://tc39.es/ecma262/#sec-array.prototype.filter\n filter: createMethod(2),\n
// `Array.prototype.some` method\n // https://tc39.es/ecma262/#sec-array.prototype.some\n some:
createMethod(3),\n // `Array.prototype.every` method\n // https://tc39.es/ecma262/#sec-array.prototype.every\n
every: createMethod(4),\n // `Array.prototype.find` method\n // https://tc39.es/ecma262/#sec-array.prototype.find\n
find: createMethod(5),\n // `Array.prototype.findIndex` method\n // https://tc39.es/ecma262/#sec-
array.prototype.findIndex\n findIndex: createMethod(6),\n // `Array.prototype.filterOut` method\n //
https://github.com/tc39/proposal-array-filtering\n filterOut:
createMethod(7)\n };\n\n\", \"require(\"./es.array.iterator\");\nvar DOMIterables = require(\"./internals/dom-iterables\");\nvar
global = require(\"./internals/global\");\nvar classof = require(\"./internals/classof\");\nvar

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emptyFunction.thatReturnsFalse;\n return this;\n}\n\n_assign(SyntheticEvent.prototype, {\n preventDefault:
function () {\n this.defaultPrevented = true;\n var event = this.nativeEvent;\n if (!event) {\n return;\n }\n\n
if (event.preventDefault) {\n event.preventDefault();\n // eslint-disable-next-line valid-typeof\n } else if
(typeof event.returnValue !== 'unknown') {\n event.returnValue = false;\n }\n this.isDefaultPrevented =
emptyFunction.thatReturnsTrue;\n },\n\n stopPropagation: function () {\n var event = this.nativeEvent;\n if
(!event) {\n return;\n }\n\n if (event.stopPropagation) {\n event.stopPropagation();\n // eslint-disable-
next-line valid-typeof\n } else if (typeof event.cancelBubble !== 'unknown') {\n // The ChangeEventPlugin
registers a \"propertychange\" event for\n // IE. This event does not support bubbling or cancelling, and\n //
any references to cancelBubble throw \"Member not found\". A\n // typeof check of \"unknown\" circumvents
this issue (and is also\n // IE specific).\n event.cancelBubble = true;\n }\n\n this.isPropagationStopped =
emptyFunction.thatReturnsTrue;\n },\n\n /**\n * We release all dispatched `SyntheticEvent`s after each event
loop, adding\n * them back into the pool. This allows a way to hold onto a reference that\n * won't be added back
into the pool.\n */\n persist: function () {\n this.isPersistent = emptyFunction.thatReturnsTrue;\n },\n\n /**\n *
Checks if this event should be released back into the pool.\n */\n * @return {boolean} True if this should not be
released, false otherwise.\n */\n isPersistent: emptyFunction.thatReturnsFalse,\n\n /**\n * `PooledClass` looks
for `destructor` on each instance it releases.\n */\n destructor: function () {\n var Interface =
this.constructor.Interface;\n for (var propName in Interface) {\n if (process.env.NODE_ENV !== 'production')
{\n Object.defineProperty(this, propName, getPooledWarningPropertyDefinition(propName,
Interface[propName]));\n } else {\n this[propName] = null;\n }\n }\n for (var i = 0; i <
shouldBeReleasedProperties.length; i++) {\n this[shouldBeReleasedProperties[i]] = null;\n }\n if
(process.env.NODE_ENV !== 'production') {\n Object.defineProperty(this, 'nativeEvent',
getPooledWarningPropertyDefinition('nativeEvent', null));\n Object.defineProperty(this, 'preventDefault',
getPooledWarningPropertyDefinition('preventDefault', emptyFunction));\n Object.defineProperty(this,
'stopPropagation', getPooledWarningPropertyDefinition('stopPropagation', emptyFunction));\n }\n
}\n});\n\nSyntheticEvent.Interface = EventInterface;\n\n/**\n * Helper to reduce boilerplate when creating
subclasses.\n */\n * @param {function} Class\n * @param {?object} Interface\n */\nSyntheticEvent.augmentClass =
function (Class, Interface) {\n var Super = this;\n var E = function () {};\n E.prototype = Super.prototype;\n var
prototype = new E();\n _assign(prototype, Class.prototype);\n Class.prototype = prototype;\n
Class.prototype.constructor = Class;\n Class.Interface = _assign({}, Super.Interface, Interface);\n
Class.augmentClass = Super.augmentClass;\n\n PooledClass.addPoolingTo(Class,
PooledClass.fourArgumentPooler);\n});\n\n/** Proxying after everything set on SyntheticEvent\n * to resolve Proxy
issue on some WebKit browsers\n * in which some Event properties are set to undefined (GH#10010)\n */\n\nif
(process.env.NODE_ENV !== 'production') {\n if (isProxySupported) {\n /*eslint-disable no-unc-assign */\n
SyntheticEvent = new Proxy(SyntheticEvent, {\n construct: function (target, args) {\n return
this.apply(target, Object.create(target.prototype), args);\n },\n apply: function (constructor, that, args) {\n
return new Proxy(constructor.apply(that, args), {\n set: function (target, prop, value) {\n if (prop !==
'isPersistent' && !target.constructor.Interface.hasOwnProperty(prop) &&
shouldBeReleasedProperties.indexOf(prop) === -1) {\n process.env.NODE_ENV !== 'production' ?
warning(didWarnForAddedNewProperty || target.isPersistent(), \"This synthetic event is reused for performance
reasons. If you're \" + \"seeing this, you're adding a new property in the synthetic event object. \" + \"The property is
never released. See \" + \"https://fb.me/react-event-pooling for more information.\") : void 0;\n
didWarnForAddedNewProperty = true;\n }\n target[prop] = value;\n return true;\n }\n
});\n }\n });\n /*eslint-enable no-unc-assign */\n }\n}\n\nPooledClass.addPoolingTo(SyntheticEvent,
PooledClass.fourArgumentPooler);\n\nmodule.exports = SyntheticEvent;\n\n/**\n * Helper to nullify
syntheticEvent instance properties when destructing\n */\n * @param {object} SyntheticEvent\n * @param
{String} propName\n * @return {object} defineProperty object\n */\nfunction
getPooledWarningPropertyDefinition(propName, getVal) {\n var isFunction = typeof getVal === 'function';\n
return {\n configurable: true,\n set: set,\n get: get\n };\n\n function set(val) {\n var action = isFunction ?

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'setting the method' : 'setting the property';\n  warn(action, 'This is effectively a no-op');\n  return val;\n }\n\nfunction get() {\n  var action = isFunction ? 'accessing the method' : 'accessing the property';\n  var result =\n  isFunction ? 'This is a no-op function' : 'This is set to null';\n  warn(action, result);\n  return getVal;\n }\n\nfunction warn(action, result) {\n  var warningCondition = false;\n  process.env.NODE_ENV !== 'production' ?\n  warning(warningCondition, `This synthetic event is reused for performance reasons. If you're seeing this, ` +\n  `you're %s `%s` on a released/nullified synthetic event. %s. ` + `If you must keep the original synthetic event\n  around, use event.persist(). ` + `See https://fb.me/react-event-pooling for more information.`, action, propName,\n  result) : void 0;\n }\n\n", "var baseToString = require('./_baseToString');\n\n/*\n * Converts `value` to a string. An\n  empty string is returned for `null`\n  * and `undefined` values. The sign of\n  *`-0` is preserved.\n  *\n  * @static\n  *\n  * @memberOf _\n  *\n  * @since 4.0.0\n  *\n  * @category Lang\n  *\n  * @param {*} value The value to convert.\n  *\n  * @returns\n  * {string} Returns the converted string.\n  *\n  * @example\n  *\n  * _._.toString(null);\n  * // => "\n  *\n  * _._.toString(-0);\n  * // => '-0'\n  *\n  * _._.toString([1, 2, 3]);\n  * // => '1,2,3'\n  */\nfunction toString(value) {\n  return value == null ?\n  :\n  baseToString(value);\n}\n\nmodule.exports = toString;\n", "import { createSelector } from 'reselect'\nimport {\n  sorters } from 'core/utls'\nimport { fromJS, Set, Map, OrderedMap, List } from 'immutable'\nimport {\n  paramToIdentifier } from '../utls'\n\nconst DEFAULT_TAG = 'default'\nconst OPERATION_METHODS\n  = [\n    'get',\n    'put',\n    'post',\n    'delete',\n    'options',\n    'head',\n    'patch',\n    'trace'\n]\n\nconst state = state => {\n  return state || Map()\n}\n\nexport const lastError = createSelector(\n  state,\n  spec =>\n  spec.get('lastError')\n)\n\nexport const url = createSelector(\n  state,\n  spec => spec.get('url')\n)\n\nexport\n  const specStr = createSelector(\n    state,\n    spec => spec.get('spec') || ''\n  )\n\nexport const specSource =\n  createSelector(\n    state,\n    spec => spec.get('specSource') || 'not-editor'\n  )\n\nexport const specJson =\n  createSelector(\n    state,\n    spec => spec.get('json', Map())\n  )\n\nexport const specResolved = createSelector(\n    state,\n    spec => spec.get('resolved', Map())\n  )\n\nexport const specResolvedSubtree = (state, path) => {\n  return\n  state.getIn(['resolvedSubtrees', ...path], undefined)\n}\n\nconst mergerFn = (oldVal, newVal) => {\n  if(Map.isMap(oldVal) && Map.isMap(newVal)) {\n    if(newVal.get('$ref')) {\n      // resolver artifacts indicated\n      that this key was directly resolved\n      // so we should drop the old value entirely\n      return newVal\n    }\n\n    return OrderedMap().mergeWith(\n      mergerFn,\n      oldVal,\n      newVal\n    )\n  }\n\n  return\n  newVal\n}\n\nexport const specJsonWithResolvedSubtrees = createSelector(\n  state,\n  spec =>\n  OrderedMap().mergeWith(\n    mergerFn,\n    spec.get('json'),\n    spec.get('resolvedSubtrees')\n  )\n)\n\n//\n  Default Spec ( as an object )\n  export const spec = state => {\n    let res = specJson(state)\n    return res\n  }\n\n  export\n  const isOAS3 = createSelector(\n    // isOAS3 is stubbed out here to work around an issue with injecting more\n    selectors\n    // in the OAS3 plugin, and to ensure that the function is always available.\n    // It's not perfect, but our\n    hybrid (core+plugin code) implementation for OAS3\n    // needs this. //KS\n    spec,\n    t => false\n  )\n\n  export const\n  info = createSelector(\n    spec,\n    tspec => returnSelfOrNewMap(spec && spec.get('info'))\n  )\n\n  export const\n  externalDocs = createSelector(\n    spec,\n    tspec => returnSelfOrNewMap(spec &&\n  spec.get('externalDocs'))\n  )\n\n  export const version = createSelector(\n    tinfo,\n    tinfo => info &&\n  info.get('version')\n  )\n\n  export const semver = createSelector(\n    tversion,\n    tversion => /v?([0-9]*)\\.([0-9\n  9]*)\\.([0-9]*)/i.exec(version).slice(1)\n  )\n\n  export const paths =\n  createSelector(\n    tspecJsonWithResolvedSubtrees,\n    tspec => spec.get('paths')\n  )\n\n  export const operations =\n  createSelector(\n    paths,\n    paths => {\n      if(!paths || paths.size < 1)\n        return List()\n      let list = List()\n      if(!paths || !paths.forEach) {\n        return List()\n      }\n      paths.forEach((path, pathName) => {\n        if(!path ||\n        !path.forEach) {\n          return {}\n        }\n        path.forEach((operation, method) => {\n          if(OPERATION_METHODS.indexOf(method) < 0)\n            return\n          list = list.push(fromJS({\n            path: pathName,\n            method,\n            operation,\n            id: `${method}-${pathName}`\n          })))\n        }\n      })\n      return list\n    }\n  )\n\n  export const consumes = createSelector(\n    spec,\n    spec =>\n  Set(spec.get('consumes'))\n  )\n\n  export const produces = createSelector(\n    spec,\n    spec =>\n  Set(spec.get('produces'))\n  )\n\n  export const security = createSelector(\n    spec,\n    spec => spec.get('security',\n  List())\n  )\n\n  export const securityDefinitions = createSelector(\n    spec,\n    spec =>\n  spec.get('securityDefinitions')\n  )\n\n  export const findDefinition = ( state, name ) => {\n    const resolvedRes =

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state.getIn(["resolvedSubtrees", "definitions", name], null)\n const unresolvedRes = state.getIn(["json",
"definitions", name], null)\n return resolvedRes || unresolvedRes || null\n}\n\n\nexport const definitions =
createSelector(\n spec,\n spec => {\n const res = spec.get("definitions")\n return Map.isMap(res) ? res :
Map()\n }\n)\n\n\nexport const basePath = createSelector(\n spec,\n spec => spec.get("basePath")\n)\n\n\nexport
const host = createSelector(\n spec,\n spec => spec.get("host")\n)\n\n\nexport const schemes = createSelector(\n
spec,\n spec => spec.get("schemes", Map())\n)\n\n\nexport const operationsWithRootInherited = createSelector(\n
operations,\n consumes,\n produces,\n (operations, consumes, produces) => {\n return operations.map( ops =>
ops.update("operation", op => {\n if(op) {\n if(!Map.isMap(op)) { return }\n return op.withMutations(
op => {\n if ( !op.get("consumes") ) {\n op.update("consumes", a => Set(a).merge(consumes))\n
}\n if ( !op.get("produces") ) {\n op.update("produces", a => Set(a).merge(produces))\n }\n
return op\n })\n } else {\n // return something with Immutable methods\n return Map()\n }\n
}))\n }\n)\n\n\nexport const tags = createSelector(\n spec,\n json => {\n const tags = json.get("tags", List())\n
return List.isList(tags) ? tags.filter(tag => Map.isMap(tag)) : List()\n }\n)\n\n\nexport const tagDetails = (state, tag)
=> {\n let currentTags = tags(state) || List()\n return currentTags.filter(Map.isMap).find(t => t.get("name") ===
tag, Map())\n }\n\n\nexport const operationsWithTags = createSelector(\n operationsWithRootInherited,\n tags,\n
(operations, tags) => {\n return operations.reduce( (taggedMap, op) => {\n let tags =
Set(op.getIn(["operation", "tags"]))\n if(tags.count() < 1)\n return taggedMap.update(DEFAULT_TAG,
List(), ar => ar.push(op))\n return tags.reduce( (res, tag) => res.update(tag, List(), (ar) => ar.push(op)),
taggedMap )\n }, tags.reduce( (taggedMap, tag) => {\n return taggedMap.set(tag.get("name"), List())\n },
OrderedMap())\n }\n)\n\n\nexport const taggedOperations = (state) => ({ getConfigs }) => {\n let { tagsSorter,
operationsSorter } = getConfigs()\n return operationsWithTags(state)\n .sortBy(\n (val, key) => key, // get the
name of the tag to be passed to the sorter\n (tagA, tagB) => {\n let sortFn = (typeof tagsSorter ===
"function" ? tagsSorter : sorters.tagsSorter[ tagsSorter ])\n return (!sortFn ? null : sortFn(tagA, tagB))\n
})\n )\n .map((ops, tag) => {\n let sortFn = (typeof operationsSorter === "function" ? operationsSorter :
sorters.operationsSorter[ operationsSorter ])\n let operations = (!sortFn ? ops : ops.sort(sortFn))\n\n return
Map({ tagDetails: tagDetails(state, tag), operations: operations })\n })\n }\n)\n\n\nexport const responses =
createSelector(\n state,\n state => state.get( "responses", Map() )\n)\n\n\nexport const requests = createSelector(\n
state,\n state => state.get( "requests", Map() )\n)\n\n\nexport const mutatedRequests = createSelector(\n state,\n
state => state.get( "mutatedRequests", Map() )\n)\n\n\nexport const responseFor = (state, path, method) => {\n
return responses(state).getIn([path, method], null)\n }\n\n\nexport const requestFor = (state, path, method) => {\n
return requests(state).getIn([path, method], null)\n }\n\n\nexport const mutatedRequestFor = (state, path, method) =>
{\n return mutatedRequests(state).getIn([path, method], null)\n }\n\n\nexport const allowTryItOutFor = () => {\n //
This is just a hook for now.\n return true\n }\n)\n\n\nexport const parameterWithMetaByIdentity = (state, pathMethod,
param) => {\n const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod,
"parameters"], OrderedMap())\n const metaParams = state.getIn(["meta", "paths", ...pathMethod,
"parameters"], OrderedMap())\n\n const mergedParams = opParams.map((currentParam) => {\n const
inNameKeyedMeta = metaParams.get(`${param.get("in")}.${param.get("name")}`)\n const hashKeyedMeta =
metaParams.get(`${param.get("in")}.${param.get("name")}.hash-${param.hashCode()}`)\n return
OrderedMap().merge(\n currentParam,\n inNameKeyedMeta,\n hashKeyedMeta\n )\n })\n\n return
mergedParams.find(curr => curr.get("in") === param.get("in") && curr.get("name") === param.get("name"),
OrderedMap())\n }\n)\n\n\nexport const parameterInclusionSettingFor = (state, pathMethod, paramName, paramIn) =>
{\n const paramKey = `${paramIn}.${paramName}`\n return state.getIn(["meta", "paths", ...pathMethod,
"parameter_inclusions", paramKey], false)\n }\n)\n\n\nexport const parameterWithMeta = (state, pathMethod,
paramName, paramIn) => {\n const opParams = specJsonWithResolvedSubtrees(state).getIn(["paths",
...pathMethod, "parameters"], OrderedMap())\n const currentParam = opParams.find(param => param.get("in")
=== paramIn && param.get("name") === paramName, OrderedMap())\n return
parameterWithMetaByIdentity(state, pathMethod, currentParam)\n }\n)\n\n\nexport const operationWithMeta = (state,
path, method) => {\n const op = specJsonWithResolvedSubtrees(state).getIn(["paths", path, method],

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OrderedMap())\n const meta = state.getIn(["meta", "paths", path, method], OrderedMap())\n\n const
mergedParams = op.get("parameters", List()).map((param) => {\n  return parameterWithMetaByIdentity(state,
[path, method], param)\n })\n\n return OrderedMap()\n  .merge(op, meta)\n  .set("parameters",
mergedParams)\n}\n\n// Get the parameter value by parameter name\nexport function getParameter(state,
pathMethod, name, inType) {\n  pathMethod = pathMethod || []\n  let params = state.getIn(["meta", "paths",
...pathMethod, "parameters"], fromJS({}))\n  return params.find( (p) => {\n    return Map.isMap(p) &&
p.get("name") === name && p.get("in") === inType\n  }) || Map() // Always return a map\n}\n\nexport const
hasHost = createSelector(\n  spec,\n  spec => {\n    const host = spec.get("host")\n    return typeof host ===
"string" && host.length > 0 && host[0] !== "/"\n  })\n\n// Get the parameter values, that the user filled
out\nexport function parameterValues(state, pathMethod, isXml) {\n  pathMethod = pathMethod || []\n  let
paramValues = operationWithMeta(state, ...pathMethod).get("parameters", List())\n  return paramValues.reduce(
(hash, p) => {\n    let value = isXml && p.get("in") === "body" ? p.get("value_xml") : p.get("value")\n
return hash.set(paramToIdentifier(p, { allowHashes: false }), value)\n  }, fromJS({}))\n}\n\n// True if any parameter
includes `in: ?`\nexport function parametersIncludeIn(parameters, inValue="") {\n  if(List.isList(parameters)) {\n
return parameters.some( p => Map.isMap(p) && p.get("in") === inValue )\n  }\n}\n\n// True if any parameter
includes `type: ?`\nexport function parametersIncludeType(parameters, typeValue="") {\n
if(List.isList(parameters)) {\n  return parameters.some( p => Map.isMap(p) && p.get("type") === typeValue )\n
}\n}\n\n// Get the consumes/produces value that the user selected\nexport function contentTypeValues(state,
pathMethod) {\n  pathMethod = pathMethod || []\n  let op = specJsonWithResolvedSubtrees(state).getIn(["paths",
...pathMethod], fromJS({}))\n  let meta = state.getIn(["meta", "paths", ...pathMethod], fromJS({}))\n  let
producesValue = currentProducesFor(state, pathMethod)\n\n  const parameters = op.get("parameters") || new
List()\n\n  const requestContentType = (\n    meta.get("consumes_value") ? meta.get("consumes_value")\n    :
parametersIncludeType(parameters, "file") ? "multipart/form-data"\n    : parametersIncludeType(parameters,
"formData") ? "application/x-www-form-urlencoded"\n    : undefined\n  )\n\n  return fromJS({\n
requestContentType,\n  responseContentType: producesValue\n })\n}\n\n// Get the currently selected produces
value for an operation\nexport function currentProducesFor(state, pathMethod) {\n  pathMethod = pathMethod ||
[]\n\n  const operation = specJsonWithResolvedSubtrees(state).getIn(["paths", ...pathMethod], null)\n\n
if(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const
currentProducesValue = state.getIn(["meta", "paths", ...pathMethod, "produces_value"], null)\n  const
firstProducesArrayItem = operation.getIn(["produces", 0], null)\n\n  return currentProducesValue ||
firstProducesArrayItem || "application/json"\n}\n\n// Get the produces options for an operation\nexport function
producesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn(["paths", ...pathMethod], null)\n\n
if(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const [path] =
pathMethod\n\n  const operationProduces = operation.get("produces", null)\n  const pathItemProduces =
spec.getIn(["paths", path, "produces"], null)\n  const globalProduces = spec.getIn(["produces"], null)\n\n  return
operationProduces || pathItemProduces || globalProduces\n}\n\n// Get the consumes options for an operation\nexport
function consumesOptionsFor(state, pathMethod) {\n  pathMethod = pathMethod || []\n\n  const spec =
specJsonWithResolvedSubtrees(state)\n  const operation = spec.getIn(["paths", ...pathMethod], null)\n\n  if
(operation === null) {\n    // return nothing if the operation does not exist\n    return\n  }\n\n  const [path] =
pathMethod\n\n  const operationConsumes = operation.get("consumes", null)\n  const pathItemConsumes =
spec.getIn(["paths", path, "consumes"], null)\n  const globalConsumes = spec.getIn(["consumes"], null)\n\n  return
operationConsumes || pathItemConsumes || globalConsumes\n}\n\nexport const operationScheme = ( state,
path, method ) => {\n  let url = state.get("url")\n  let matchResult = url.match(/^[a-z][a-z0-9+\\-\\.]*:/)\n  let
urlScheme = Array.isArray(matchResult) ? matchResult[1] : null\n\n  return state.getIn(["scheme", path, method])
|| state.getIn(["scheme", "_defaultScheme"]) || urlScheme || ""\n}\n\nexport const canExecuteScheme = ( state,
path, method ) => {\n  return ["http", "https"].indexOf(operationScheme(state, path, method)) > -1\n}\n\nexport
const validateBeforeExecute = ( state, pathMethod ) => {\n  pathMethod = pathMethod || []\n  let paramValues =

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state.getIn(["meta", "paths", ...pathMethod, "parameters"], fromJS([]))\n let isValid = true\n\n
paramValues.forEach( (p) => {\n let errors = p.get("errors")\n if ( errors && errors.count() ) {\n isValid =
false\n }\n })\n\n return isValid\n}\n\nexport const getOAS3RequiredRequestBodyContentType = (state,
pathMethod) => {\n let requiredObj = {\n requestBody: false,\n requestContentType: {}\n }\n let requestBody
= state.getIn(["resolvedSubtrees", "paths", ...pathMethod, "requestBody"], fromJS([]))\n if (requestBody.size <
1) {\n return requiredObj\n }\n if (requestBody.getIn(["required"])) {\n requiredObj.requestBody =
requestBody.getIn(["required"])\n }\n requestBody.getIn(["content"]).entrySeq().forEach((contentType) => { //
e.g application/json\n const key = contentType[0]\n if (contentType[1].getIn(["schema", "required"])) {\n
const val = contentType[1].getIn(["schema", "required"]).toJS()\n requiredObj.requestContentType[key] =
val\n }\n })\n return requiredObj\n}\n\nexport const isMediaTypeSchemaPropertiesEqual = ( state, pathMethod,
currentMediaType, targetMediaType) => {\n if((currentMediaType || targetMediaType) && currentMediaType
=== targetMediaType ) {\n return true\n }\n let requestBodyContent = state.getIn(["resolvedSubtrees",
"paths", ...pathMethod, "requestBody", "content"], fromJS([]))\n if (requestBodyContent.size < 2 ||
!currentMediaType || !targetMediaType) {\n // nothing to compare\n return false\n }\n let
currentMediaTypeSchemaProperties = requestBodyContent.getIn([currentMediaType, "schema", "properties"],
fromJS([]))\n let targetMediaTypeSchemaProperties = requestBodyContent.getIn([targetMediaType, "schema",
"properties"], fromJS([]))\n return
!!currentMediaTypeSchemaProperties.equals(targetMediaTypeSchemaProperties)\n}\n\nfunction
returnSelfOrNewMap(obj) {\n // returns obj if obj is an Immutable map, else returns a new Map\n return
Map.isMap(obj) ? obj : new Map()\n}\n\n", "use strict";\n\nvar required = require('requires-port')\n , qs =
require('querystringify')\n , slashes = /^[A-Za-z][A-Za-z0-9+-.]*:[\\\/]+/\n , protocolre = /^[a-z][a-z0-9+-.
]*:?(\\\/){1,}(\\S\\S*)/i\n , whitespace =
'[\x09\x0A\x0B\x0C\x0D\x20\xA0\u1680\u180E\u2000\u2001\u2002\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF]\n , left
= new RegExp('^+ whitespace +');\n\n/**\n * Trim a given string.\n *\n * @param {String} str String to trim.\n *\n * @public\n */\nfunction trimLeft(str) {\n return (str ? str : "").toString().replace(left, "");\n}\n\n/**\n * These are the
parse rules for the URL parser, it informs the parser\n * about:\n * 0. The char it Needs to parse, if it's a string it
should be done using\n * indexOf, RegExp using exec and NaN means set as current value.\n * 1. The property we
should set when parsing this value.\n * 2. Indication if it's backwards or forward parsing, when set as number it's\n *
the value of extra chars that should be split off.\n * 3. Inherit from location if non existing in the parser.\n * 4.
`toLowerCase` the resulting value.\n */\nvar rules = [\n ['#', 'hash'], // Extract from the back.\n ['?',
'query'], // Extract from the back.\n function sanitize(address) { // Sanitize what is left of the
address\n return address.replace("\\\\", '/');\n },\n ['/', 'pathname'], // Extract from the back.\n ['@',
'auth', 1], // Extract from the front.\n [NaN, 'host', undefined, 1, 1], // Set left over value.\n
[/:(\\d+)$/, 'port', undefined, 1], // RegExp the back.\n [NaN, 'hostname', undefined, 1, 1] // Set left
over.];\n\n/**\n * These properties should not be copied or inherited from. This is only needed\n * for all non blob
URL's as a blob URL does not include a hash, only the\n * origin.\n *\n * @type {Object}\n * @private\n */\nvar
ignore = { hash: 1, query: 1 }; \n\n/**\n * The location object differs when your code is loaded through a normal
page,\n * Worker or through a worker using a blob. And with the blobble begins the\n * trouble as the location
object will contain the URL of the blob, not the\n * location of the page where our code is loaded in. The actual
origin is\n * encoded in the `pathname` so we can thankfully generate a good `default` location from it so we
can generate proper relative URL's again.\n *\n * @param {Object|String} loc Optional default location object.\n *\n * @returns {Object} lolcation object.\n *\n * @public\n */\nfunction lolcation(loc) {\n var globalVar;\n\n if (typeof
window !== 'undefined') globalVar = window;\n else if (typeof global !== 'undefined') globalVar = global;\n else if
(typeof self !== 'undefined') globalVar = self;\n else globalVar = {};\n\n var location = globalVar.location || {};\n
loc = loc || location;\n\n var finaldestination = {} , type = typeof loc , key;\n\n if ('blob:' === loc.protocol)
{\n finaldestination = new Url(unescape(loc.pathname), {});\n } else if ('string' === type) {\n finaldestination =
new Url(loc, {});\n for (key in ignore) delete finaldestination[key];\n } else if ('object' === type) {\n for (key in

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loc) {\n  if (key in ignore) continue;\n  finaldestination[key] = loc[key];\n } \n\n if (finaldestination.slashes
=== undefined) {\n  finaldestination.slashes = slashes.test(loc.href);\n } \n } \n\n return
finaldestination;\n}\n\n/**\n * @typedef ProtocolExtract\n * @type Object\n * @property {String} protocol
Protocol matched in the URL, in lowercase.\n * @property {Boolean} slashes `true` if protocol is followed by `//`,
else `false`.\n * @property {String} rest Rest of the URL that is not part of the protocol.\n *\n *\n * Extract
protocol information from a URL with/without double slash (`//`).\n *\n *\n * @param {String} address URL we want
to extract from.\n * @return {ProtocolExtract} Extracted information.\n * @private\n *\n\nfunction
extractProtocol(address) {\n  address = trimLeft(address);\n\n  var match = protocolre.exec(address)\n  , protocol =
match[1] ? match[1].toLowerCase() : "\n  , slashes = !(match[2] && match[2].length >= 2)\n  , rest = match[2]
&& match[2].length === 1 ? '/' + match[3] : match[3];\n\n  return {\n    protocol: protocol,\n    slashes: slashes,\n
    rest: rest\n  };\n}\n\n/**\n * Resolve a relative URL pathname against a base URL pathname.\n *\n *\n * @param
{String} relative Pathname of the relative URL.\n * @param {String} base Pathname of the base URL.\n * @return
{String} Resolved pathname.\n * @private\n *\n\nfunction resolve(relative, base) {\n  if (relative === "") return
base;\n\n  var path = (base || '').split('/').slice(0, -1).concat(relative.split('/'))\n  , i = path.length\n  , last = path[i -
1]\n  , unshift = false\n  , up = 0;\n\n  while (i--) {\n    if (path[i] === '.') {\n      path.splice(i, 1);\n    } else if
(path[i] === '..') {\n      path.splice(i, 1);\n      up++;\n    } else if (up) {\n      if (i === 0) unshift = true;\n
      path.splice(i, 1);\n      up--;\n    } }\n\n  if (unshift) path.unshift("");\n  if (last === '.' || last === '..') path.push("");\n\n
return path.join('/');\n}\n\n/**\n * The actual URL instance. Instead of returning an object we've opted-in to\n *
create an actual constructor as it's much more memory efficient and\n * faster and it pleases my OCD.\n *\n *\n * It is
worth noting that we should not use `URL` as class name to prevent\n * clashes with the global URL instance that
got introduced in browsers.\n *\n *\n * @constructor\n * @param {String} address URL we want to parse.\n * @param
{Object|String} [location] Location defaults for relative paths.\n * @param {Boolean|Function} [parser] Parser for
the query string.\n * @private\n *\n\nfunction Url(address, location, parser) {\n  address = trimLeft(address);\n\n  if
(!(this instanceof Url)) {\n    return new Url(address, location, parser);\n  }\n\n  var relative, extracted, parse,
instruction, index, key\n  , instructions = rules.slice()\n  , type = typeof location\n  , url = this\n  , i = 0;\n\n  /\n
// The following if statements allows this module two have compatibility with\n // 2 different API:\n /\n // 1.
Node.js's `url.parse` api which accepts a URL, boolean as arguments\n // where the boolean indicates that the
query string should also be parsed.\n /\n // 2. The `URL` interface of the browser which accepts a URL, object as\n
// arguments. The supplied object will be used as default values / fall-back\n // for relative paths.\n /\n if
('object' !== type && 'string' !== type) {\n    parser = location;\n    location = null;\n  }\n\n  if (parser && 'function'
!== typeof parser) parser = qs.parse;\n\n  location = lolcation(location);\n\n  /\n // Extract protocol information
before running the instructions.\n /\n extracted = extractProtocol(address || "");\n  relative = !extracted.protocol &&
!extracted.slashes;\n  url.slashes = extracted.slashes || relative && location.slashes;\n  url.protocol =
extracted.protocol || location.protocol || "";\n  address = extracted.rest;\n\n  /\n // When the authority component is
absent the URL starts with a path\n // component.\n /\n if (!extracted.slashes) instructions[3] = [/(.*)/,
'pathname'];\n\n  for (; i < instructions.length; i++) {\n    instruction = instructions[i];\n\n    if (typeof instruction ===
'function') {\n      address = instruction(address);\n      continue;\n    }\n\n    parse = instruction[0];\n    key =
instruction[1];\n\n    if (parse !== parse) {\n      url[key] = address;\n    } else if ('string' === typeof parse) {\n      if
(~(index = address.indexOf(parse))) {\n        if ('number' === typeof instruction[2]) {\n          url[key] =
address.slice(0, index);\n          address = address.slice(index + instruction[2]);\n        } else {\n          url[key] =
address.slice(index);\n          address = address.slice(0, index);\n        } }\n    } else if ((index =
parse.exec(address))) {\n      url[key] = index[1];\n      address = address.slice(0, index.index);\n    }\n\n    url[key] =
url[key] || (\n      relative && instruction[3] ? location[key] || " : "\n    );\n\n    /\n // Hostname, host and protocol
should be lowercased so they can be used to\n // create a proper `origin`.\n /\n if (instruction[4]) url[key] =
url[key].toLowerCase();\n  }\n\n  /\n // Also parse the supplied query string in to an object. If we're supplied\n //
with a custom parser as function use that instead of the default build-in\n // parser.\n /\n if (parser) url.query =
parser(url.query);\n\n  /\n // If the URL is relative, resolve the pathname against the base URL.\n /\n if (\n
relative\n && location.slashes\n && url.pathname.charAt(0) !== '/'\n && (url.pathname !== "" ||

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location.pathname !== '')\n ) {\n  url.pathname = resolve(url.pathname, location.pathname);\n }\n\n //\n Default to a / for pathname if none exists. This normalizes the URL\n // to always have a\n //\n if\n (url.pathname.charAt(0) !== '/' && url.hostname) {\n  url.pathname = '/' + url.pathname;\n }\n\n //\n We should\n not add port numbers if they are already the default port number\n // for a given protocol. As the host also contains\n the port number we're going\n // override it with the hostname which contains no port number.\n //\n if\n (!required(url.port, url.protocol)) {\n  url.host = url.hostname;\n  url.port = ";\n }\n\n //\n Parse down the\n `auth` for the username and password.\n //\n url.username = url.password = ";\n if (url.auth) {\n  instruction =\n url.auth.split(':');\n  url.username = instruction[0] || ";\n  url.password = instruction[1] || ";\n }\n\n url.origin =\n url.protocol && url.host && url.protocol !== 'file:'\n ? url.protocol + '//' + url.host\n : 'null';\n\n //\n The href is\n just the compiled result.\n //\n url.href = url.toString();\n }\n\n /**\n * This is convenience method for changing\n properties in the URL instance to\n * insure that they all propagate correctly.\n * @param {String} part\n Property we need to adjust.\n * @param {Mixed} value The newly assigned value.\n * @param\n {Boolean|Function} fn When setting the query, it will be the function\n * used to parse the\n query.\n * When setting the protocol, double slash will be\n * removed from\n the final url if it is true.\n * @returns {URL} URL instance for chaining.\n * @public\n */\nfunction set(part, value,\n fn) {\n  var url = this;\n\n  switch (part) {\n    case 'query':\n      if ('string' === typeof value && value.length) {\n        value = (fn || qs.parse)(value);\n      }\n\n      url[part] = value;\n      break;\n\n    case 'port':\n      url[part] =\n value;\n\n      if (!required(value, url.protocol)) {\n        url.host = url.hostname;\n        url[part] = ";\n      } else if\n (value) {\n        url.host = url.hostname + '+' + value;\n      }\n\n      break;\n\n    case 'hostname':\n      url[part] =\n value;\n\n      if (url.port) value += ':' + url.port;\n      url.host = value;\n      break;\n\n    case 'host':\n      url[part] =\n value;\n\n      if (/:\d+$/ .test(value)) {\n        value = value.split(':');\n        url.port = value.pop();\n        url.hostname\n = value.join(':');\n      } else {\n        url.hostname = value;\n        url.port = ";\n      }\n\n      break;\n\n    case\n 'protocol':\n      url.protocol = value.toLowerCase();\n      url.slashes = !fn;\n      break;\n\n    case 'pathname':\n    case 'hash':\n      if (value) {\n        var char = part === 'pathname' ? '/' : '#';\n        url[part] = value.charAt(0) !==\n char ? char + value : value;\n      } else {\n        url[part] = value;\n      }\n\n      break;\n\n    default:\n      url[part] =\n value;\n  }\n\n  for (var i = 0; i < rules.length; i++) {\n    var ins = rules[i];\n\n    if (ins[4]) url[ins[1]] =\n url[ins[1]].toLowerCase();\n  }\n\n  url.origin = url.protocol && url.host && url.protocol !== 'file:'\n ?\n url.protocol + '//' + url.host\n : 'null';\n\n  url.href = url.toString();\n\n  return url;\n }\n\n /**\n * Transform the\n properties back in to a valid and full URL string.\n * @param {Function} stringify Optional query stringify\n function.\n * @returns {String} Compiled version of the URL.\n * @public\n */\nfunction toString(stringify) {\n  (!stringify || 'function' !== typeof stringify) stringify = qs.stringify;\n\n  var query\n , url = this\n , protocol =\n url.protocol;\n\n  if (protocol && protocol.charAt(protocol.length - 1) !== ':') protocol += ':';\n\n  var result =\n protocol + (url.slashes ? '//' : ");\n\n  if (url.username) {\n    result += url.username;\n    if (url.password) result +=\n ':' + url.password;\n    result += '@';\n  }\n\n  result += url.host + url.pathname;\n\n  query = 'object' === typeof\n url.query ? stringify(url.query) : url.query;\n  if (query) result += '?' + query : query;\n\n  if\n (url.hash) result += url.hash;\n\n  return result;\n }\n\n Url.prototype = { set: set, toString: toString };\n\n //\n Expose\n the URL parser and some additional properties that might be useful for\n // others or testing.\n\n Url.extractProtocol\n = extractProtocol;\n Url.location = lolcation;\n Url.trimLeft = trimLeft;\n Url.qs = qs;\n\n module.exports =\n Url;\n\n "module.exports = require(\"core-js-pure/stable/url\");",\n "import _extends from\n \"@babel/runtime/helpers/extends\";\n\n import _objectSpread from\n \"@babel/runtime/helpers/objectSpread\";\n\n import\n React from 'react';\n // Get all possible permutations of all power sets\n\n // Super simple, non-algorithmic solution\n since the\n // number of class names will not be greater than 4\n\n function powerSetPermutations(arr) {\n  var\n arrLength = arr.length;\n  if (arrLength === 0 || arrLength === 1) return arr;\n  if (arrLength === 2) {\n    //\n prettier-ignore\n    return [arr[0], arr[1], \"\".concat(arr[0], \"\").concat(arr[1]), \"\".concat(arr[1],\n \"\").concat(arr[0]);\n  }\n\n  if (arrLength === 3) {\n    return [arr[0], arr[1], arr[2], \"\".concat(arr[0],\n \"\").concat(arr[1]), \"\".concat(arr[0], \"\").concat(arr[2]), \"\".concat(arr[1], \"\").concat(arr[0]), \"\".concat(arr[1],\n \"\").concat(arr[2]), \"\".concat(arr[2], \"\").concat(arr[0]), \"\".concat(arr[2], \"\").concat(arr[1]), \"\".concat(arr[0],\n \"\").concat(arr[1], \"\").concat(arr[2]), \"\".concat(arr[0], \"\").concat(arr[2], \"\").concat(arr[1]), \"\".concat(arr[1],

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function createChildren(styleset, useInlineStyles) {\n  var childrenCount = 0;\n  return function (children) {\n    childrenCount += 1;\n    return children.map(function (child, i) {\n      return createElement({\n        node: child,\n        styleset: styleset,\n        useInlineStyles: useInlineStyles,\n        key: `code-segment-${childrenCount},\n        `-${i}`.concat(i)\n      });\n    });\n  }\n}\nexport default function createElement(_ref) {\n  var node = _ref.node,\n  styleset = _ref.styleset,\n  _ref$style = _ref.style,\n  style = _ref$style === void 0 ? {} : _ref$style,\n  useInlineStyles = _ref.useInlineStyles,\n  key = _ref.key;\n  var properties = node.properties,\n  type =\n  node.type,\n  TagName = node.tagName,\n  value = node.value;\n  if (type === 'text') {\n    return value;\n  }\n  else if (TagName) {\n    var childrenCreator = createChildren(styleset, useInlineStyles);\n    var props;\n    if (!useInlineStyles) {\n      props = _objectSpread({}, properties, {\n        className:\n        createClassNameString(properties.className)\n      });\n    } else {\n      var allStylesheetSelectors =\n      Object.keys(styleset).reduce(function (classes, selector) {\n        selector.split('.').forEach(function (className)\n        {\n          if (!classes.includes(className)) classes.push(className);\n        });\n        return classes;\n      }, []); // For\n      compatibility with older versions of react-syntax-highlighter\n      var startingClassName = properties.className\n      && properties.className.includes('token') ? ['token'] : [];\n      var className = properties.className &&\n      startingClassName.concat(properties.className.filter(function (className) {\n        return\n        !allStylesheetSelectors.includes(className);\n      }));\n      props = _objectSpread({}, properties, {\n        className: createClassNameString(className) || undefined,\n        style: createStyleObject(properties.className,\n        Object.assign({}, properties.style, style), styleset)\n      });\n    }\n    var children =\n    childrenCreator(node.children);\n    return React.createElement(TagName, _extends({\n      key: key\n    }, props),\n    children);\n  }\n}"\n,"export default (function (astGenerator, language) {\n  var langs =\n  astGenerator.listLanguages();\n  return langs.indexOf(language) !== -1;\n});","import _objectWithoutProperties\nfrom "@babel/runtime/helpers/objectWithoutProperties";\nimport _toConsumableArray from\n"@babel/runtime/helpers/toConsumableArray";\nimport _objectSpread from\n"@babel/runtime/helpers/objectSpread";\nimport React from 'react';\nimport createElement from './create-\nelement';\nimport checkForListedLanguage from './checkForListedLanguage';\nvar newLineRegex =\n/\\n/g;\nfunction getNewLines(str) {\n  return str.match(newLineRegex);\n}\nfunction getAllLineNumbers(_ref)\n{\n  var lines = _ref.lines,\n  startingLineNumber = _ref.startingLineNumber,\n  style = _ref.style;\n  return\n  lines.map(function (_, i) {\n    var number = i + startingLineNumber;\n    return React.createElement("span", {\n      key: `line-${i}.concat(i),\n      className: `react-syntax-highlighter-line-number`,\n      style: typeof style ===\n      'function' ? style(number) : style\n    }, `".concat(number, "\\n");\n  });\n}\nfunction AllLineNumbers(_ref2)\n{\n  var codeString = _ref2.codeString,\n  codeStyle = _ref2.codeStyle,\n  _ref2$containerStyle =\n  _ref2.containerStyle,\n  containerStyle = _ref2$containerStyle === void 0 ? {\n    float: 'left',\n    paddingRight:\n    '10px'\n  } : _ref2$containerStyle,\n  _ref2$numberStyle = _ref2.numberStyle,\n  numberStyle =\n  _ref2$numberStyle === void 0 ? {} : _ref2$numberStyle,\n  startingLineNumber = _ref2.startingLineNumber;\n  return React.createElement("code", {\n    style: Object.assign({}, codeStyle, containerStyle)\n  },\n  getAllLineNumbers({\n    lines: codeString.replace(/\\n$/, "").split("\\n"),\n    style: numberStyle,\n    startingLineNumber: startingLineNumber\n  }));\n}\nfunction getEmWidthOfNumber(num) {\n  return\n  `".concat(num.toString().length, ".25em");\n}\nfunction getInlineLineNumber(lineNumber,\ninlineLineNumberStyle) {\n  return {\n    type: 'element',\n    tagName: 'span',\n    properties: {\n      key: `line-\n      number-${lineNumber},\n      className: ['comment', 'linenumber', 'react-syntax-highlighter-line-\n      number'],\n      style: inlineLineNumberStyle\n    },\n    children: [{\n      type: 'text',\n      value: lineNumber\n    }]\n  };\n}\nfunction assembleLineNumberStyles(lineNumberStyle, lineNumber, largestLineNumber) {\n  // minimally\n  necessary styling for line numbers\n  var defaultLineNumberStyle = {\n    display: 'inline-block',\n    minWidth:\n    getEmWidthOfNumber(largestLineNumber),\n    paddingRight: '1em',\n    textAlign: 'right',\n    userSelect: 'none'\n  };\n  // prep custom styling\n  var customLineNumberStyle = typeof lineNumberStyle === 'function' ?\n  lineNumberStyle(lineNumber) : lineNumberStyle;\n  // combine\n  var assembledStyle = _objectSpread({},\n  defaultLineNumberStyle, customLineNumberStyle);\n  return assembledStyle;\n}\nfunction\ncreateLineElement(_ref3) {\n  var children = _ref3.children,\n  lineNumber = _ref3.lineNumber,\n
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lineNumberStyle = _ref3.lineNumberStyle,\n   largestLineNumber = _ref3.largestLineNumber,\n   showInlineLineNumbers = _ref3.showInlineLineNumbers,\n   _ref3$lineProps = _ref3.lineProps,\n   lineProps =\n   _ref3$lineProps === void 0 ? {} : _ref3$lineProps,\n   _ref3$className = _ref3.className,\n   className =\n   _ref3$className === void 0 ? [] : _ref3$className,\n   showLineNumbers = _ref3.showLineNumbers,\n   wrapLongLines = _ref3.wrapLongLines;\n   var properties = typeof lineProps === 'function' ?\n   lineProps(lineNumber) : lineProps;\n   properties['className'] = className;\n   if (lineNumber &&\n   showInlineLineNumbers) {\n     var inlineLineNumberStyle = assembleLineNumberStyles(lineNumberStyle,\n   lineNumber, largestLineNumber);\n     children.unshift(getInlineLineNumber(lineNumber,\n   inlineLineNumberStyle));\n   }\n   if (wrapLongLines & showLineNumbers) {\n     properties.style =\n     _objectSpread({}, properties.style, {\n       display: 'flex'\n     });\n   }\n   return {\n     type: 'element',\n     tagName:\n     'span',\n     properties: properties,\n     children: children\n   };\n}\n\nfunction flattenCodeTree(tree) {\n   var\n   className = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : [];\n   var newTree =\n   arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : [];\n   for (var i = 0; i < tree.length; i++)\n     {\n       var node = tree[i];\n       if (node.type === 'text') {\n         newTree.push(createLineElement({\n           children:\n           [node],\n           className: _toConsumableArray(new Set(className))\n         }));\n       } else if (node.children) {\n         var classNames = className.concat(node.properties.className);\n         newTree =\n         newTree.concat(flattenCodeTree(node.children, classNames));\n       }\n     }\n   return newTree;\n}\n\nfunction processLines(codeTree, wrapLines, lineProps, showLineNumbers, showInlineLineNumbers, startingLineNumber, largestLineNumber, lineNumberStyle, wrapLongLines) {\n   var _ref4;\n   var tree =\n   flattenCodeTree(codeTree.value);\n   var newTree = [];\n   var lastLineBreakIndex = -1;\n   var index = 0;\n   function createWrappedLine(children, lineNumber) {\n     var className = arguments.length > 2 && arguments[2]\n     !== undefined ? arguments[2] : [];\n     return createLineElement({\n       children: children,\n       lineNumber:\n       lineNumber,\n       lineNumberStyle: lineNumberStyle,\n       largestLineNumber: largestLineNumber,\n       showInlineLineNumbers: showInlineLineNumbers,\n       lineProps: lineProps,\n       className: className,\n       showLineNumbers: showLineNumbers,\n       wrapLongLines: wrapLongLines\n     });\n   }\n   function\n   createUnwrappedLine(children, lineNumber) {\n     if (showLineNumbers && lineNumber &&\n     showInlineLineNumbers) {\n       var inlineLineNumberStyle = assembleLineNumberStyles(lineNumberStyle,\n     lineNumber, largestLineNumber);\n       children.unshift(getInlineLineNumber(lineNumber,\n     inlineLineNumberStyle));\n     }\n     return children;\n   }\n   function createLine(children, lineNumber) {\n     var\n     className = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : [];\n     return wrapLines ||\n     className.length > 0 ? createWrappedLine(children, lineNumber, className) : createUnwrappedLine(children,\n     lineNumber);\n   }\n   var _loop = function _loop() {\n     var node = tree[index];\n     var value =\n     node.children[0].value;\n     var newLines = getNewLines(value);\n     if (newLines) {\n       var splitValue =\n       value.split("\\n");\n       splitValue.forEach(function (text, i) {\n         var lineNumber = showLineNumbers &&\n         newTree.length + startingLineNumber;\n         var newChild = {\n           type: 'text',\n           value: "\\n".concat(text,\n           "\\n")\n         }; // if it's the first line\n         if (i === 0) {\n           var _children = tree.slice(lastLineBreakIndex + 1,\n           index).concat(createLineElement({\n             children: [newChild],\n             className: node.properties.className\n           }));\n           var _line = createLine(_children, lineNumber);\n           newTree.push(_line); // if it's the last\n           line\n         } else if (i === splitValue.length - 1) {\n           var stringChild = tree[index + 1] && tree[index +\n           1].children && tree[index + 1].children[0];\n           if (stringChild) {\n             var lastLineInPreviousSpan = {\n               type: 'text',\n               value: "\\n".concat(text)\n             }; var newElem = createLineElement({\n               children: [lastLineInPreviousSpan],\n               className: node.properties.className\n             });\n             tree.splice(index + 1, 0, newElem);\n           } else {\n             var _children2 = [newChild];\n             var _line2 =\n             createLine(_children2, lineNumber, node.properties.className);\n             newTree.push(_line2);\n           } // if it's\n           neither the first nor the last line\n         } else {\n           var _children3 = [newChild];\n           var _line3 =\n           createLine(_children3, lineNumber, node.properties.className);\n           newTree.push(_line3);\n         }\n         lastLineBreakIndex = index;\n       });\n       index++;\n     };\n     while (index < tree.length) {\n       _loop();\n     }\n     if\n     (lastLineBreakIndex !== tree.length - 1) {\n       var children = tree.slice(lastLineBreakIndex + 1, tree.length);\n       if

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highlighter/dist/esm/languages/hljs/javascript"\n\nimport agate from \"react-syntax-
highlighter/dist/esm/styles/hljs/agate\"\n\nimport arta from \"react-syntax-
highlighter/dist/esm/styles/hljs/arta\"\n\nimport monokai from \"react-syntax-
highlighter/dist/esm/styles/hljs/monokai\"\n\nimport nord from \"react-syntax-
highlighter/dist/esm/styles/hljs/nord\"\n\nimport obsidian from \"react-syntax-
highlighter/dist/esm/styles/hljs/obsidian\"\n\nimport tomorrowNight from \"react-syntax-
highlighter/dist/esm/styles/hljs/tomorrow-night\"\n\n\nSyntaxHighlighter.registerLanguage(\"json\"),
json)\nSyntaxHighlighter.registerLanguage(\"js\", js)\nSyntaxHighlighter.registerLanguage(\"xml\",
xml)\nSyntaxHighlighter.registerLanguage(\"yaml\", yaml)\nSyntaxHighlighter.registerLanguage(\"http\",
http)\nSyntaxHighlighter.registerLanguage(\"bash\", bash)\nSyntaxHighlighter.registerLanguage(\"powershell\",
powershell)\nSyntaxHighlighter.registerLanguage(\"javascript\", javascript)\n\n\nconst styles = {agate, arta, monokai,
nord, obsidian, \"tomorrow-night\": tomorrowNight}\n\nexport const availableStyles = Object.keys(styles)\n\n\nexport
const getStyle = name => {\n  if (!availableStyles.includes(name)) {\n    console.warn(`Request style '${name}'
is not available, returning default instead`)\n    return agate\n  }\n  return styles[name]\n}\n\n\nexport
{SyntaxHighlighter, styles}\n\n\nexport default {\n  \"hljs\": {\n    \"display\": \"block\", \n    \"overflowX\":
\"auto\", \n    \"padding\": \"0.5em\", \n    \"background\": \"#222\", \n    \"color\": \"#aaa\", \n    \"hljs-subst\": {\n
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  \"italic\"\n },\n \"hljs-strong\": {\n  \"fontWeight\": \"bold\"\n };\n};\nmodule.exports = true;\n};\nvar
TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar defineProperty =
require(\"../internals/object-define-property\");\nvar createNonEnumerableProperty = require(\"../internals/create-non-
enumerable-property\");\nvar has = require(\"../internals/has\");\nvar toString = require(\"../internals/object-to-
string\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\nvar TO_STRING_TAG =
wellKnownSymbol('toStringTag');\nmodule.exports = function (it, TAG, STATIC, SET_METHOD) {\n  if (it) {\n    var target = STATIC ? it : it.prototype;\n    if (!has(target, TO_STRING_TAG)) {\n      defineProperty(target,
        TO_STRING_TAG, { configurable: true, value: TAG });\n    }\n    if (SET_METHOD &&
      !TO_STRING_TAG_SUPPORT) {\n      createNonEnumerableProperty(target, 'toString', toString);\n    }\n  }\n};\n};\nvar TO_STRING_TAG_SUPPORT = require(\"../internals/to-string-tag-support\");\nvar classofRaw =
require(\"../internals/classof-raw\");\nvar wellKnownSymbol = require(\"../internals/well-known-symbol\");\nvar
TO_STRING_TAG = wellKnownSymbol('toStringTag');\n// ES3 wrong here\nvar CORRECT_ARGUMENTS =
classofRaw(function () { return arguments; }) === 'Arguments';\n\n// fallback for IE11 Script Access Denied
error\nvar tryGet = function (it, key) {\n  try {\n    return it[key];\n  } catch (error) { /* empty */ }\n};\n\n// getting
tag from ES6+ `Object.prototype.toString`\nmodule.exports = TO_STRING_TAG_SUPPORT ? classofRaw :
function (it) {\n  var O, tag, result;\n  return it === undefined ? 'Undefined' : it === null ? 'Null'\n  //
  @@toStringTag case\n    : typeof (tag = tryGet(O = Object(it), TO_STRING_TAG)) === 'string' ? tag\n  //
  builtinTag case\n    : CORRECT_ARGUMENTS ? classofRaw(O)\n  // ES3 arguments fallback\n    : (result =
    classofRaw(O)) === 'Object' && typeof O.caller === 'function' ? 'Arguments' : result;\n};\n};\n\n\"use
strict\";\nmodule.exports = function (fn) {\n  if (typeof fn !== 'function') throw new TypeError(fn + ' is not a

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function\");\n\treturn fn;\n};\n", "module.exports = require(\"core-js-pure/stable/instance/trim\");", "export function
canJsonParse(str) {\n try {\n let testValueForJson = JSON.parse(str)\n return testValueForJson ? true : false\n }
catch (e) {\n // exception: string is not valid json\n return null\n }\n}\n\nexport function
getKnownSyntaxHighlighterLanguage(val) {\n // to start, only check for json. can expand as needed in future\n
const isValidJson = canJsonParse(val)\n return isValidJson ? \"json\" : null\n}\n", "import { normalizeArray } from
\"core/utils\"\n\nexport const UPDATE_LAYOUT = \"layout_update_layout\"\nexport const UPDATE_FILTER =
\"layout_update_filter\"\nexport const UPDATE_MODE = \"layout_update_mode\"\nexport const SHOW =
\"layout_show\"\n\n// export const ONLY_SHOW = \"layout_only_show\"\n\nexport function updateLayout(layout)
{\n return {\n type: UPDATE_LAYOUT,\n payload: layout\n }\n}\n\nexport function updateFilter(filter) {\n
return {\n type: UPDATE_FILTER,\n payload: filter\n }\n}\n\nexport function show(thing, shown=true) {\n
thing = normalizeArray(thing)\n return {\n type: SHOW,\n payload: {thing, shown}\n }\n}\n\n// Simple string
key-store, used for\nexport function changeMode(thing, mode=\"\") {\n thing = normalizeArray(thing)\n return {\n
type: UPDATE_MODE,\n payload: {thing, mode}\n }\n}\n", "var baseKeys = require('./_baseKeys'),\n getTag
= require('./_getTag'),\n isArguments = require('./isArguments'),\n isArray = require('./isArray'),\n isArrayLike
= require('./isArrayLike'),\n isBuffer = require('./isBuffer'),\n isPrototype = require('./isPrototype'),\n
isArray = require('./isArray'),\n isTypedArray = require('./isTypedArray');\n\n/** `Object#toString` result references.
*\nvar mapTag = '[object
Map]',\n setTag = '[object Set]';\n\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Checks if `value` is an empty object, collection, map, or set.\n *\n *
Objects are considered empty if they have no own enumerable string keyed\n * properties.\n *\n * Array-like values
such as `arguments` objects, arrays, buffers, strings, or\n * jQuery-like collections are considered empty if they have
a `length` of `0`.\n * Similarly, maps and sets are considered empty if they have a `size` of `0`.\n *\n * @static\n *
@memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is empty, else `false`.\n *\n * @example\n *\n * _isEmpty(null);\n * // => true\n *\n *
_isEmpty(true);\n * // => true\n *\n * _isEmpty(1);\n * // => true\n *\n * _isEmpty([1, 2, 3]);\n * // => false\n
*\n * _isEmpty({ 'a': 1 });\n * // => false\n *\nfunction isEmpty(value) {\n if (value == null) {\n return true;\n
}\n if (isArrayLike(value) &&\n (isArray(value) || typeof value == 'string' || typeof value.splice == 'function' ||\n
isBuffer(value) || isTypedArray(value) || isArguments(value))) {\n return !value.length;\n }\n var tag =
getTag(value);\n if (tag == mapTag || tag == setTag) {\n return !value.size;\n }\n if (isPrototype(value)) {\n
return !baseKeys(value).length;\n }\n for (var key in value) {\n if (hasOwnProperty.call(value, key)) {\n
return false;\n }\n }\n return true;\n }\n\nmodule.exports = isEmpty;\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar propertyIsEnumerableModule = require('./internals/object-property-is-
enumerable');\nvar createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar
toIndexedObject = require('./internals/to-indexed-object');\nvar toPrimitive = require('./internals/to-primitive');\nvar
has = require('./internals/has');\nvar IE8_DOM_DEFINE = require('./internals/ie8-dom-define');\n\n// eslint-
disable-next-line es/no-object-getownpropertydescriptor -- safe\nvar $getOwnPropertyDescriptor =
Object.getPrototypeOf;\n\n// `Object.getPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptor\n\nexports.f = DESCRIPTORS ?
$getOwnPropertyDescriptor : function getOwnPropertyDescriptor(O, P) {\n O = toIndexedObject(O);\n P =
toPrimitive(P, true);\n if (IE8_DOM_DEFINE) try {\n return $getOwnPropertyDescriptor(O, P);\n } catch (error)
{ /* empty */ }\n if (has(O, P)) return createPropertyDescriptor(!propertyIsEnumerableModule.f.call(O, P),
O[P]);\n};\n", "module.exports = function (bitmap, value) {\n return {\n enumerable: !(bitmap & 1),\n
configurable: !(bitmap & 2),\n writable: !(bitmap & 4),\n value: value\n };;\n};\n", "/* `RequireObjectCoercible`
abstract operation\n// https://tc39.es/ecma262/#sec-requireobjectcoercible\n\nmodule.exports = function (it) {\n if (it
== undefined) throw TypeError(\"Can't call method on \" + it);\n return it;\n};\n", "var aFunction =
require('./internals/a-function');\n\n// optional / simple context binding\n\nmodule.exports = function (fn, that, length)
{\n aFunction(fn);\n if (that === undefined) return fn;\n switch (length) {\n case 0: return function () {\n
return fn.call(that);\n };;\n case 1: return function (a) {\n return fn.call(that, a);\n };;\n case 2: return

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function (a, b) {\n    return fn.call(that, a, b);\n    };\n    case 3: return function (a, b, c) {\n    return fn.call(that, a,
b, c);\n    };\n    }\n    return function (/* ...args */) {\n    return fn.apply(that, arguments);\n    };\n};\n", "var anObject =
require('./internals/an-object');\nvar defineProperties = require('./internals/object-define-properties');\nvar
enumBugKeys = require('./internals/enum-bug-keys');\nvar hiddenKeys = require('./internals/hidden-keys');\nvar
html = require('./internals/html');\nvar documentCreateElement = require('./internals/document-create-
element');\nvar sharedKey = require('./internals/shared-key');\n\nvar GT = '>';\nvar LT = '<';\nvar PROTOTYPE =
'prototype';\nvar SCRIPT = 'script';\nvar IE_PROTO = sharedKey('IE_PROTO');\n\nvar EmptyConstructor =
function () { /* empty */ };\n\nvar scriptTag = function (content) {\n    return LT + SCRIPT + GT + content + LT + '/'
+ SCRIPT + GT;\n};\n\n// Create object with fake `null` prototype: use ActiveX Object with cleared prototype\nvar
NullProtoObjectViaActiveX = function (activeXDocument) {\n    activeXDocument.write(scriptTag("));\n
activeXDocument.close();\n    var temp = activeXDocument.parentWindow.Object;\n    activeXDocument = null; //
avoid memory leak\n    return temp;\n};\n\n// Create object with fake `null` prototype: use iframe Object with cleared
prototype\nvar NullProtoObjectViaIFrame = function () {\n    // Thrash, waste and sodomy: IE GC bug\n    var iframe
= documentCreateElement('iframe');\n    var JS = 'java' + SCRIPT + '';\n    var iframeDocument;\n
iframe.style.display = 'none';\n    html.appendChild(iframe);\n    // https://github.com/zloirock/core-js/issues/475\n
iframe.src = String(JS);\n    iframeDocument = iframe.contentWindow.document;\n    iframeDocument.open();\n
iframeDocument.write(scriptTag('document.F=Object')); \n    iframeDocument.close();\n    return
iframeDocument.F;\n};\n\n// Check for document.domain and active x support\n// No need to use active x approach
when document.domain is not set\n// see https://github.com/es-shims/es5-shim/issues/150\n// variation of
https://github.com/kitcambridge/es5-shim/commit/4f738ac066346\n// avoid IE GC bug\nvar
activeXDocument;\nvar NullProtoObject = function () {\n    try {\n        /* global ActiveXObject -- old IE */\n
activeXDocument = document.domain && new ActiveXObject('htmlfile');\n    } catch (error) { /* ignore */ }\n
NullProtoObject = activeXDocument ? NullProtoObjectViaActiveX(activeXDocument) :
NullProtoObjectViaIFrame();\n    var length = enumBugKeys.length;\n    while (length--) delete
NullProtoObject[PROTOTYPE][enumBugKeys[length]];\n    return
NullProtoObject();\n};\n\nhiddenKeys[IE_PROTO] = true;\n\n// `Object.create` method\n//
https://tc39.es/ecma262/#sec-object.create\nmodule.exports = Object.create || function create(O, Properties) {\n    var
result;\n    if (O !== null) {\n        EmptyConstructor[PROTOTYPE] = anObject(O);\n        result = new
EmptyConstructor();\n        EmptyConstructor[PROTOTYPE] = null;\n        // add `__proto__` for
Object.getPrototypeOf polyfill\n        result[IE_PROTO] = O;\n    } else result = NullProtoObject();\n    return Properties
=== undefined ? result : defineProperties(result, Properties);\n};\n", "var createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\n\nmodule.exports = function (target, key, value, options) {\n
if (options && options.enumerable) target[key] = value;\n    else createNonEnumerableProperty(target, key,
value);\n};\n", "use strict";\nvar fails = require('./internals/fails');\n\nmodule.exports = function (METHOD_NAME,
argument) {\n    var method = [][METHOD_NAME];\n    return !!method && fails(function () {\n        // eslint-disable-
next-line no-useless-call, no-throw-literal -- required for testing\n        method.call(null, argument || function () { throw
1; }, 1);\n    });\n};\n", "var Symbol = require('./_Symbol'),\n    getRawTag = require('./_getRawTag'),\n
objectToString = require('./_objectToString');\n\n/** `Object#toString` result references. */\nvar nullTag = '[object
Null]',\n    undefinedTag = '[object Undefined]';\n\n/** Built-in value references. */\nvar symToStringTag = Symbol
? Symbol.toStringTag : undefined;\n\n/**\n * The base implementation of `getTag` without fallbacks for buggy
environments.\n * @private\n * @param {*} value The value to query.\n * @returns {string} Returns the
`toStringTag`.\n */\nfunction baseGetTag(value) {\n    if (value === null) {\n        return value === undefined ?
undefinedTag : nullTag;\n    }\n    return (symToStringTag && symToStringTag in Object(value))\n        ?
getRawTag(value)\n        : objectToString(value);\n}\n\nmodule.exports = baseGetTag;\n", "var baseIsNative =
require('./_baseIsNative'),\n    getValue = require('./_getValue');\n\n/**\n * Gets the native function at `key` of
`object`.\n * @private\n * @param {Object} object The object to query.\n * @param {string} key The key of
the method to get.\n * @returns {*} Returns the function if it's native, else `undefined`.\n */\nfunction
getNative(object, key) {\n    var value = getValue(object, key);\n    return baseIsNative(value) ? value :

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undefined;\n}\n\nmodule.exports = getNative;\n", "var arrayLikeKeys = require('./_arrayLikeKeys'),\n  baseKeys =
require('./_baseKeys'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Creates an array of the own enumerable
property names of `object`.\n * \n * **Note:** Non-object values are coerced to objects. See the\n * [ES
spec](http://ecma-international.org/ecma-262/7.0/#sec-object.keys)\n * for more details.\n * \n * @static\n * @since
0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object The object to query.\n * @returns
{Array} Returns the array of property names.\n * @example\n * \n * function Foo() {\n *   this.a = 1;\n *   this.b =
2;\n * }\n * \n * Foo.prototype.c = 3;\n * \n * _keys(new Foo);\n * // => ['a', 'b'] (iteration order is not guaranteed)\n *
\n * _keys('hi');\n * // => ['0', '1']\n * \n * \n * function keys(object) {\n *   return isArrayLike(object) ?
arrayLikeKeys(object) : baseKeys(object);\n * }\n\nmodule.exports = keys;\n", "var isFunction =
require('./isFunction'),\n  isArrayLike = require('./isArrayLike');\n\n/**\n * Checks if `value` is array-like. A value is
considered array-like if it's\n * not a function and has a `value.length` that's an integer greater than or\n * equal to
`0` and less than or equal to `Number.MAX_SAFE_INTEGER`.\n * \n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is array-like, else `false`.\n * @example\n * \n * _isArrayLike([1, 2, 3]);\n * // => true\n * \n *
_isArrayLike(document.body.children);\n * // => true\n * \n * _isArrayLike('abc');\n * // => true\n * \n *
_isArrayLike(_noop);\n * // => false\n * \n * \n * function isArrayLike(value) {\n *   return value != null &&
isFunction(value);\n * }\n\nmodule.exports = isArrayLike;\n", "/* Copyright Joyent, Inc.
and other Node contributors.\n\nPermission is hereby granted, free of charge, to any person obtaining a\n copy
of this software and associated documentation files (the\n Software"), to deal in the Software without restriction,
including\n without limitation the rights to use, copy, modify, merge, publish,\n distribute, sublicense, and/or sell
copies of the Software, and to permit\n persons to whom the Software is furnished to do so, subject to the\n
following conditions:\n\nThe above copyright notice and this permission notice shall be included\n in all copies
or substantial portions of the Software.\n\nTHE SOFTWARE IS PROVIDED "AS IS", WITHOUT
WARRANTY OF ANY KIND, EXPRESS\n OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF\n MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND
NONINFRINGEMENT. IN\n NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE
FOR ANY CLAIM,\n DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR\n OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
THE\n USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n a duplex stream is just a stream that is both
readable and writable.\n Since JS doesn't have multiple prototypal inheritance, this class\n prototypally inherits
from Readable, and then parasitically from\n Writable.\n\n'use strict';\n\n<replacement>*\n\nvar pna =
require('process-nexttick-args');\n\n<replacement>*\n\n<replacement>*\n\nvar objectKeys = Object.keys ||
function (obj) {\n  var keys = [];\n  for (var key in obj) {\n    keys.push(key);\n  }\n  return
keys;\n};\n\n<replacement>*\n\nmodule.exports = Duplex;\n\n<replacement>*\n\nvar util = require('core-util-
is');\n\nutil.inherits = require('inherits');\n\n<replacement>*\n\nvar Readable = require('./_stream_readable');\n\nvar
Writable = require('./_stream_writable');\n\nutil.inherits(Duplex, Readable);\n\n{\n  // avoid scope creep, the keys
array can then be collected\n  var keys = objectKeys(Writable.prototype);\n  for (var v = 0; v < keys.length; v++) {\n
    var method = keys[v];\n    if (!Duplex.prototype[method]) Duplex.prototype[method] =
Writable.prototype[method];\n  }\n}\n\nfunction Duplex(options) {\n  if (!(this instanceof Duplex)) return new
Duplex(options);\n  Readable.call(this, options);\n  Writable.call(this, options);\n  if (options &&
options.readable === false) this.readable = false;\n  if (options && options.writable === false) this.writable =
false;\n  this.allowHalfOpen = true;\n  if (options && options.allowHalfOpen === false) this.allowHalfOpen =
false;\n  this.once('end', onend);\n}\n\nObject.defineProperty(Duplex.prototype, 'writableHighWaterMark', {\n  //
making it explicit this property is not enumerable\n  // because otherwise some prototype manipulation in\n  //
userland will fail\n  enumerable: false,\n  get: function () {\n    return this._writableState.highWaterMark;\n  }\n});\n\n// the no-half-open enforcer\nfunction onend() {\n  // if we allow half-open state, or if the writable side
ended,\n  // then we're ok.\n  if (this.allowHalfOpen || this._writableState.ended) return;\n  // no more data can be
written.\n  // But allow more writes to happen in this tick.\n  pna.nextTick(onEndNT, this);\n}\n\nfunction

```

```

onEndNT(self) {\n  self.end();\n}\n\nObject.defineProperty(Duplex.prototype, 'destroyed', {\n  get: function () {\n    if (this._readableState === undefined || this._writableState === undefined) {\n      return false;\n    }\n    return this._readableState.destroyed && this._writableState.destroyed;\n  },\n  set: function (value) {\n    // we ignore the value if the stream\n    // has not been initialized yet\n    if (this._readableState === undefined || this._writableState === undefined) {\n      return;\n    }\n    // backward compatibility, the user is explicitly\n    // managing destroyed\n    this._readableState.destroyed = value;\n    this._writableState.destroyed = value;\n  }\n});\n\nDuplex.prototype._destroy = function (err, cb) {\n  this.push(null);\n  this.end();\n  pna.nextTick(cb, err);\n};\n\n"use strict";\n\nvar _undefined = require("../function/noop"); // Support ES3 engines\n\nmodule.exports = function (val) {\n  return val !== _undefined && val !== null; }\n\n"use strict";\n\nvar\n  toInteger = require("../to-integer"),\n  max = Math.max,\n  module.exports = function (value) {\n    return max(0, toInteger(value)); }\n\n"use strict";\n\nvar\n  isValue = require("type/value/is"),\n  isPlainFunction = require("type/plain-function/is"),\n  assign = require("es5-ext/object/assign"),\n  normalizeOpts = require("es5-ext/object/normalize-options"),\n  contains = require("es5-ext/string/#/contains");\n\nvar d = (module.exports = function (dscr, value/*, options*/) {\n  var c, e, w, options, desc;\n  if (arguments.length < 2 ||\n    typeof dscr !== "string") {\n    options = value;\n    value = dscr;\n    dscr = null;\n  } else {\n    options = arguments[2];\n  }\n  if (isValue(dscr)) {\n    tc = contains.call(dscr, "c");\n    te = contains.call(dscr, "e");\n    tw = contains.call(dscr, "w");\n  } else {\n    tc = w = true;\n    te = false;\n  }\n  ndesc = {\n    value: value, configurable: c,\n    enumerable: e, writable: w\n  };\n  return !options ? desc : assign(normalizeOpts(options), desc);\n});\n\nnd.gs = function (dscr, get, set/*, options*/) {\n  var c, e, options, desc;\n  if (typeof dscr !== "string") {\n    options = set;\n    set = get;\n    get = dscr;\n    dscr = null;\n  } else {\n    options = arguments[3];\n  }\n  if (isValue(get)) {\n    tget = undefined;\n  } else if (isPlainFunction(get)) {\n    options = get;\n    tget = set = undefined;\n  } else if (!isValue(set)) {\n    tset = undefined;\n  } else if (isPlainFunction(set)) {\n    options = set;\n    tset = undefined;\n  }\n  if (isValue(dscr)) {\n    tc = contains.call(dscr, "c");\n    te = contains.call(dscr, "e");\n  } else {\n    tc = true;\n    te = false;\n  }\n  ndesc = {\n    get: get, set: set, configurable: c, enumerable: e\n  };\n  return !options ? desc : assign(normalizeOpts(options), desc);\n};\n\nvar\n  anObject = require("../internals/an-object"),\n  isArrayIteratorMethod = require("../internals/is-array-iterator-method"),\n  toLength = require("../internals/to-length"),\n  bind = require("../internals/function-bind-context"),\n  getIteratorMethod = require("../internals/get-iterator-method"),\n  iteratorClose = require("../internals/iterator-close");\n\nvar Result = function (stopped, result) {\n  this.stopped = stopped;\n  this.result = result;\n};\n\nmodule.exports = function (iterable, unboundFunction, options) {\n  var that = options && options.that;\n  var AS_ENTRIES = !(options && options.AS_ENTRIES);\n  var IS_ITERATOR = !(options && options.IS_ITERATOR);\n  var INTERRUPTED = !(options && options.INTERRUPTED);\n  var fn = bind(unboundFunction, that, 1 + AS_ENTRIES + INTERRUPTED);\n  var\n    iterator, iterFn, index, length, result, next, step;\n\n  var stop = function (condition) {\n    if (iterator)\n      iteratorClose(iterator);\n    return new Result(true, condition);\n  };\n\n  var callFn = function (value) {\n    if (AS_ENTRIES) {\n      anObject(value);\n      return INTERRUPTED ? fn(value[0], value[1], stop) : fn(value[0], value[1]);\n    }\n    return INTERRUPTED ? fn(value, stop) : fn(value);\n  };\n\n  if (IS_ITERATOR) {\n    iterator = iterable;\n  } else {\n    iterFn = getIteratorMethod(iterable);\n    if (typeof iterFn !== "function")\n      throw TypeError("Target is not iterable");\n    // optimisation for array iterators\n    if (isArrayIteratorMethod(iterFn)) {\n      for (index = 0, length = toLength(iterable.length); length > index; index++) {\n        result = callFn(iterable[index]);\n        if (result && result instanceof Result) return result;\n      }\n      return new Result(false);\n    }\n    iterator = iterFn.call(iterable);\n  }\n\n  next = iterator.next;\n  while (!(step = next.call(iterator)).done) {\n    try {\n      result = callFn(step.value);\n    } catch (error) {\n      iteratorClose(iterator);\n      throw error;\n    }\n    if (typeof result === "object" && result && result instanceof Result) return result;\n  }\n  return new Result(false);\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n"use strict";\n\nvar\n  _prodInvariant = require("../reactProdInvariant"),\n  invariant = require("fbjs/lib/invariant");\n\n/**\n * Static poolers. Several custom versions for each potential number of\n * arguments. A completely generic pooler is easy to implement, but would\n * require accessing the `arguments` object. In each of these, `this` refers to the

```

```

Class itself, not an instance. If any others are needed, simply add them\n * here, or in their own files.\n *\nvar
oneArgumentPooler = function (copyFieldsFrom) {\n var Klass = this;\n if (Klass.instancePool.length) {\n var
instance = Klass.instancePool.pop();\n Klass.call(instance, copyFieldsFrom);\n return instance;\n } else {\n
return new Klass(copyFieldsFrom);\n }\n};\n\nvar twoArgumentPooler = function (a1, a2) {\n var Klass = this;\n
if (Klass.instancePool.length) {\n var instance = Klass.instancePool.pop();\n Klass.call(instance, a1, a2);\n
return instance;\n } else {\n return new Klass(a1, a2);\n }\n};\n\nvar threeArgumentPooler = function (a1, a2, a3)
{\n var Klass = this;\n if (Klass.instancePool.length) {\n var instance = Klass.instancePool.pop();\n
Klass.call(instance, a1, a2, a3);\n return instance;\n } else {\n return new Klass(a1, a2, a3);\n }\n};\n\nvar
fourArgumentPooler = function (a1, a2, a3, a4) {\n var Klass = this;\n if (Klass.instancePool.length) {\n var
instance = Klass.instancePool.pop();\n Klass.call(instance, a1, a2, a3, a4);\n return instance;\n } else {\n
return new Klass(a1, a2, a3, a4);\n }\n};\n\nvar standardReleaser = function (instance) {\n var Klass = this;\n
!(instance instanceof Klass) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Trying to release an instance into a
pool of a different type.') : _prodInvariant('25') : void 0;\n instance.destructor();\n if (Klass.instancePool.length <
Klass.poolSize) {\n Klass.instancePool.push(instance);\n }\n};\n\nvar DEFAULT_POOL_SIZE = 10;\nvar
DEFAULT_POOLER = oneArgumentPooler;\n\n/**\n * Augments `CopyConstructor` to be a poolable class,
augmenting only the class\n * itself (statically) not adding any prototypical fields. Any CopyConstructor\n * you
give this may have a `poolSize` property, and will look for a\n * prototypical `destructor` on instances.\n *\n *
@param {Function} CopyConstructor Constructor that can be used to reset.\n * @param {Function} pooler
Customizable pooler.\n *\nvar addPoolingTo = function (CopyConstructor, pooler) {\n // Casting as any so that
flow ignores the actual implementation and trusts\n // it to match the type we declared\n var NewKlass =
CopyConstructor;\n NewKlass.instancePool = [];\n NewKlass.getPooled = pooler || DEFAULT_POOLER;\n if
(!NewKlass.poolSize) {\n NewKlass.poolSize = DEFAULT_POOL_SIZE;\n }\n NewKlass.release =
standardReleaser;\n return NewKlass;\n};\n\nvar PooledClass = {\n addPoolingTo: addPoolingTo,\n
oneArgumentPooler: oneArgumentPooler,\n twoArgumentPooler: twoArgumentPooler,\n threeArgumentPooler:
threeArgumentPooler,\n fourArgumentPooler: fourArgumentPooler\n};\n\nmodule.exports = PooledClass;"},"**\n
* Performs a\n * [SameValueZero](http://ecma-international.org/ecma-262/7.0/#sec-samevaluezero)\n *
comparison between two values to determine if they are equivalent.\n *\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to compare.\n * @param {*} other The other value to
compare.\n * @returns {boolean} Returns `true` if the values are equivalent, else `false`.\n * @example\n *\n *
var object = { 'a': 1 };
\n * var other = { 'a': 1 };
\n * _ .eq(object, object);
\n * // => true
\n * _ .eq(object, other);
\n * // => false
\n * _ .eq('a', 'a');
\n * // => true
\n * _ .eq('a', Object('a'));
\n * // => false
\n * _ .eq(NaN, NaN);
\n * // => true
\n *\nfunction eq(value, other) {\n return value === other || (value !== value && other !==
other);}\n\nmodule.exports = eq;\n","module.exports = require(\"core-js-pure/stable/instance/keys\");","import
reduce from \"lodash/reduce\";\nimport * as NotOfType from \"./transformers/not-of-type\";\nimport * as
ParameterOneOf from \"./transformers/parameter-oneof\";\n\nconst errorTransformers = [\n NotOfType,\n
ParameterOneOf\n]\n\nexport default function transformErrors (errors) {\n // Dev note: unimplemented artifact
where\n // jsSpec: system.specSelectors.specJson().toJS()\n // regardless, to be compliant with redux@4, instead of
calling the store method here.\n // jsSpec should be pass down as an argument,\n let inputs = {\n jsSpec: {}
}\n\n let transformedErrors = reduce(errorTransformers, (result, transformer) => {\n try {\n let
newlyTransformedErrors = transformer.transform(result, inputs)\n return newlyTransformedErrors.filter(err =>
!!err) // filter removed errors\n } catch(e) {\n console.error(\"Transformer error:\", e)\n return result\n }\n
}, errors)\n return transformedErrors\n .filter(err => !!err) // filter removed errors\n .map(err => {\n
if(!err.get(\"line\") && err.get(\"path\")) {\n // TODO: re-resolve line number if we've transformed it away\n
}\n return err\n })\n})\n\n","var ceil = Math.ceil;\nvar floor = Math.floor;\n\n``ToInteger` abstract operation\n//
https://tc39.es/ecma262/#sec-tointeger\nmodule.exports = function (argument) {\n return isNaN(argument =
+argument) ? 0 : (argument > 0 ? floor : ceil)(argument);\n};\n\n","use strict";\nvar charAt =
require(\"../internals/string-multibyte\" ).charAt;\nvar InternalStateModule = require(\"../internals/internal-state\");\nvar
defineIterator = require(\"../internals/define-iterator\");\n\nvar STRING_ITERATOR = 'String Iterator';\nvar

```



```

namespace and alert users to switch\n // to the `react-dom-factories` package.\n React.DOM = {};\n var
warnedForFactories = false;\n Object.keys(ReactDOMFactories).forEach(function (factory) {\n
React.DOM[factory] = function () {\n   if (!warnedForFactories) {\n     lowPriorityWarning(false, 'Accessing
factories like React.DOM.%s has been deprecated ' + 'and will be removed in v16.0+. Use the ' + 'react-dom-
factories package instead. ' + ' Version 1.0 provides a drop-in replacement. ' + ' For more info, see https://fb.me/react-
dom-factories', factory);\n     warnedForFactories = true;\n   }\n   return
ReactDOMFactories[factory].apply(ReactDOMFactories, arguments);\n };;\n });\n\nmodule.exports =
React;","/**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n\n'use strict';\n\nvar _assign
= require('object-assign');\n\nvar ReactCurrentOwner = require('./ReactCurrentOwner');\n\nvar warning =
require('fbjs/lib/warning');\n\nvar canDefineProperty = require('./canDefineProperty');\n\nvar hasOwnProperty =
Object.prototype.hasOwnProperty;\n\nvar REACT_ELEMENT_TYPE = require('./ReactElementSymbol');\n\nvar
RESERVED_PROPS = {\n  key: true,\n  ref: true,\n  __self: true,\n  __source: true\n};\n\nvar
specialPropKeyWarningShown, specialPropRefWarningShown;\n\nfunction hasValidRef(config) {\n  if
(process.env.NODE_ENV !== 'production') {\n    if (hasOwnProperty.call(config, 'ref')) {\n      var getter =
Object.getOwnPropertyDescriptor(config, 'ref').get;\n      if (getter && getter.isReactWarning) {\n        return
false;\n      }\n    }\n  }\n  return config.ref !== undefined;\n}\n\nfunction hasValidKey(config) {\n  if
(process.env.NODE_ENV !== 'production') {\n    if (hasOwnProperty.call(config, 'key')) {\n      var getter =
Object.getOwnPropertyDescriptor(config, 'key').get;\n      if (getter && getter.isReactWarning) {\n        return
false;\n      }\n    }\n  }\n  return config.key !== undefined;\n}\n\nfunction defineKeyPropWarningGetter(props,
displayName) {\n  var warnAboutAccessingKey = function () {\n    if (!specialPropKeyWarningShown) {\n
specialPropKeyWarningShown = true;\n    process.env.NODE_ENV !== 'production' ? warning(false, '%s: `key` is
not a prop. Trying to access it will result ' + 'in `undefined` being returned. If you need to access the same ' + 'value
within the child component, you should pass it as a different ' + 'prop. (https://fb.me/react-special-props)',
displayName) : void 0;\n    }\n  }; warnAboutAccessingKey.isReactWarning = true;\n
Object.defineProperty(props, 'key', {\n    get: warnAboutAccessingKey,\n    configurable: true\n});\n}\n\nfunction
defineRefPropWarningGetter(props, displayName) {\n  var warnAboutAccessingRef = function () {\n    if
(!specialPropRefWarningShown) {\n      specialPropRefWarningShown = true;\n      process.env.NODE_ENV !==
'production' ? warning(false, '%s: `ref` is not a prop. Trying to access it will result ' + 'in `undefined` being returned.
If you need to access the same ' + 'value within the child component, you should pass it as a different ' + 'prop.
(https://fb.me/react-special-props)', displayName) : void 0;\n    }\n  }; warnAboutAccessingRef.isReactWarning =
true;\n  Object.defineProperty(props, 'ref', {\n    get: warnAboutAccessingRef,\n    configurable: true\n
});\n}\n\n/**\n * Factory method to create a new React element. This no longer adheres to\n * the class pattern, so
do not use new to call it. Also, no instanceof check\n * will work. Instead test $$typeof field against
Symbol.for('react.element') to check\n * if something is a React Element.\n *\n * @param {*} type\n * @param {*}
key\n * @param {string|object} ref\n * @param {*} self A *temporary* helper to detect places where `this` is\n *
different from the `owner` when React.createElement is called, so that we\n * can warn. We want to get rid of owner
and replace string `ref`s with arrow\n * functions, and as long as `this` and owner are the same, there will be no\n *
change in behavior.\n * @param {*} source An annotation object (added by a transpiler or otherwise)\n * indicating
filename, line number, and/or other information.\n * @param {*} owner\n * @param {*} props\n * @internal\n
*\n\nvar ReactElement = function (type, key, ref, self, source, owner, props) {\n  var element = {\n    // This tag allow
us to uniquely identify this as a React Element\n    $$typeof: REACT_ELEMENT_TYPE,\n\n    // Built-in
properties that belong on the element\n    type: type,\n    key: key,\n    ref: ref,\n    props: props,\n\n    // Record the
component responsible for creating this element.\n    _owner: owner\n  };;\n  if (process.env.NODE_ENV !==
'production') {\n    // The validation flag is currently mutative. We put it on\n    // an external backing store so that
we can freeze the whole object.\n    // This can be replaced with a WeakMap once they are implemented in\n    //
commonly used development environments.\n    element._store = {};\n\n    // To make comparing ReactElements
easier for testing purposes, we make\n    // the validation flag non-enumerable (where possible, which should\n    //

```



```

include every environment we run tests in), so the test framework
 // ignores it.
 if (canDefineProperty) {
 Object.defineProperty(element._store, 'validated', {
 configurable: false,
 enumerable: false,
 writable: true,
 value: false
 });
 // self and source are DEV only properties.
 Object.defineProperty(element, '_self', {
 configurable: false,
 enumerable: false,
 writable: false,
 value: self
 });
 // Two elements created in two different places should be considered
 // equal for
 testing purposes and therefore we hide it from enumeration.
 Object.defineProperty(element, '_source', {
 configurable: false,
 enumerable: false,
 writable: false,
 value: source
 });
 } else {
 element._store.validated = false;
 element._self = self;
 element._source = source;
 }
 if
 (Object.freeze) {
 Object.freeze(element.props);
 Object.freeze(element);
 }
 }
 return
 element;
};

```

* Create and return a new `ReactDOM` of the given type. * See <https://facebook.github.io/react/docs/top-level-api.html#react.createrelement>

```

*
^
ReactDOM.createElement =
function (type, config, children) {
 var propName;
 // Reserved names are extracted
 var props = {};
 var
 key = null;
 var ref = null;
 var self = null;
 var source = null;
 if (config != null) {
 if
 (hasValidRef(config)) {
 ref = config.ref;
 }
 if (hasValidKey(config)) {
 key = " + config.key;
 }
 self = config.__self === undefined ? null : config.__self;
 source = config.__source === undefined ? null
 : config.__source;
 // Remaining properties are added to a new props object
 for (propName in config) {
 if
 (hasOwnProperty.call(config, propName) && !RESERVED_PROPS.hasOwnProperty(propName)) {
 props[propName] = config[propName];
 }
 }
 }
 // Children can be more than one argument, and those
 are transferred onto
 // the newly allocated props object.
 var childrenLength = arguments.length - 2;
 if
 (childrenLength === 1) {
 props.children = children;
 } else if (childrenLength > 1) {
 var childArray =
 Array(childrenLength);
 for (var i = 0; i < childrenLength; i++) {
 childArray[i] = arguments[i + 2];
 }
 if
 (process.env.NODE_ENV !== 'production') {
 if (Object.freeze) {
 Object.freeze(childArray);
 }
 }
 props.children = childArray;
 }
 // Resolve default props
 if (type && type.defaultProps) {
 var
 defaultProps = type.defaultProps;
 for (propName in defaultProps) {
 if
 (props[propName] === undefined) {
 props[propName] = defaultProps[propName];
 }
 }
 }
 if (process.env.NODE_ENV !==
 'production') {
 if (key || ref) {
 if (typeof props.$typeof === 'undefined' || props.$typeof !==
 REACT_ELEMENT_TYPE) {
 var displayName = typeof type === 'function' ? type.displayName || type.name
 || 'Unknown' : type;
 if (key) {
 defineKeyPropWarningGetter(props, displayName);
 }
 if
 (ref) {
 defineRefPropWarningGetter(props, displayName);
 }
 }
 }
 return
 ReactDOM(type, key, ref, self, source, ReactCurrentOwner.current, props);
};

```

* Return a function that produces `ReactDOM`s of a given type. * See <https://facebook.github.io/react/docs/top-level-api.html#react.createfactory>

```

*
^
ReactDOM.createFactory = function (type) {
 var factory =
 ReactDOM.createElement.bind(null, type);
 // Expose the type on the factory and the prototype so that it can
 be
 // easily accessed on elements. E.g. <Foo />.type === Foo.
 // This should not be named `constructor` since
 this may not be the function
 // that created the element, and it may not even be a constructor.
 // Legacy hook
 TODO: Warn if this is accessed
 factory.type = type;
 return factory;
};

```

* Clone and return a new `ReactDOM` using `element` as the starting point. * See <https://facebook.github.io/react/docs/top-level-api.html#react.cloneelement>

```

*
^
ReactDOM.cloneElement =
function (element, config, children) {
 var propName;
 // Original props are copied
 var props = _assign({},
 element.props);
 // Reserved names are extracted
 var key = element.key;
 var ref = element.ref;
 // Self is
 preserved since the owner is preserved.
 var self = element._self;
 // Source is preserved since cloneElement is
 unlikely to be targeted by a
 // transpiler, and the original source is probably a better indicator of the
 // true
 owner.
 var source = element._source;
 // Owner will be preserved, unless ref is overridden
 var owner =
 element._owner;
 if (config != null) {
 if
 (hasValidRef(config)) {
 // Silently steal the ref from the
 parent.
 ref = config.ref;
 owner = ReactCurrentOwner.current;
 }
 if (hasValidKey(config)) {
 key = " + config.key;
 }
 }
 // Remaining properties override existing props
 var defaultProps;
 if

```

```

(element.type && element.type.defaultProps) {\n  defaultProps = element.type.defaultProps;\n } \n for
(propName in config) {\n  if (hasOwnProperty.call(config, propName) &&
!RESERVED_PROPS.hasOwnProperty(propName)) {\n    if (config[propName] === undefined && defaultProps
!== undefined) {\n      // Resolve default props\n      props[propName] = defaultProps[propName];\n    } else
{\n      props[propName] = config[propName];\n    }\n  }\n } \n } \n } \n // Children can be more than one
argument, and those are transferred onto\n // the newly allocated props object.\n var childrenLength =
arguments.length - 2;\n if (childrenLength === 1) {\n  props.children = children;\n } else if (childrenLength > 1)
{\n  var childArray = Array(childrenLength);\n  for (var i = 0; i < childrenLength; i++) {\n    childArray[i] =
arguments[i + 2];\n  }\n  props.children = childArray;\n }\n\n return ReactElement(element.type, key, ref, self,
source, owner, props);\n};\n\n/**\n * Verifies the object is a ReactElement.\n * See
https://facebook.github.io/react/docs/top-level-api.html#react.isvalidelement\n * @param {?object} object\n *
@return {boolean} True if `object` is a valid component.\n * @final\n * ^\nReactElement.isValidElement = function
(object) {\n  return typeof object === 'object' && object !== null && object.$$typeof ===
REACT_ELEMENT_TYPE;\n};\n\nmodule.exports = ReactElement;","var root = require('./_root');\n\n/** Built-in
value references. *\nvar Symbol = root.Symbol;\n\nmodule.exports = Symbol;\n","var isArray =
require('./isArray'),\n  isKey = require('./_isKey'),\n  stringToPath = require('./_stringToPath'),\n  toString =
require('./_toString');\n\n/**\n * Casts `value` to a path array if it's not one.\n *\n * @private\n * @param {*} value
The value to inspect.\n * @param {Object} [object] The object to query keys on.\n * @returns {Array} Returns the
cast property path array.\n *\nfunction castPath(value, object) {\n  if (isArray(value)) {\n    return value;\n  }\n
return isKey(value, object) ? [value] : stringToPath(toString(value));\n}\n\nmodule.exports = castPath;\n","var
isSymbol = require('./isSymbol');\n\n/** Used as references for various `Number` constants. *\nvar INFINITY = 1 /
0;\n\n/**\n * Converts `value` to a string key if it's not a string or symbol.\n *\n * @private\n * @param {*} value
The value to inspect.\n * @returns {string|symbol} Returns the key.\n *\nfunction toKey(value) {\n  if (typeof
value === 'string' || isSymbol(value)) {\n    return value;\n  }\n  var result = (value + '');\n  return (result === '0' && (1 /
value) === -INFINITY) ? '-0' : result;\n}\n\nmodule.exports = toKey;\n","use strict";\n\nvar isValue =
require("./_is-value");\n\nmodule.exports = function (value) {\n  if (!isValue(value)) throw new TypeError("Cannot
use null or undefined");\n  return value;\n};\n","var Buffer = require('safe-buffer').Buffer\n\n// prototype class for
hash functions\nfunction Hash (blockSize, finalSize) {\n  this._block = Buffer.alloc(blockSize)\n  this._finalSize =
finalSize\n  this._blockSize = blockSize\n  this._len = 0\n}\n\nHash.prototype.update = function (data, enc) {\n  if
(typeof data === 'string') {\n    enc = enc || 'utf8'\n    data = Buffer.from(data, enc)\n  }\n  var block = this._block\n  var blockSize = this._blockSize\n  var length = data.length\n  var accum = this._len\n  for (var offset = 0; offset <
length;) {\n    var assigned = accum % blockSize\n    var remainder = Math.min(length - offset, blockSize -
assigned)\n    for (var i = 0; i < remainder; i++) {\n      block[assigned + i] = data[offset + i]\n    }\n    accum +=
remainder\n    offset += remainder\n    if ((accum % blockSize) === 0) {\n      this._update(block)\n    }\n  }\n  this._len += length\n  return this\n}\n\nHash.prototype.digest = function (enc) {\n  var rem = this._len %
this._blockSize\n  this._block[rem] = 0x80\n  // zero (rem + 1) trailing bits, where (rem + 1) is the smallest\n //
non-negative solution to the equation (length + 1 + (rem + 1)) === finalSize mod blockSize\n  this._block.fill(0, rem
+ 1)\n  if (rem >= this._finalSize) {\n    this._update(this._block)\n    this._block.fill(0)\n  }\n  var bits = this._len
* 8\n  // uint32\n  if (bits <= 0xffffffff) {\n    this._block.writeUInt32BE(bits, this._blockSize - 4)\n  }\n  // uint64\n
} else {\n    var lowBits = (bits & 0xffffffff) >>> 0\n    var highBits = (bits - lowBits) / 0x100000000\n  }\n  this._block.writeUInt32BE(highBits, this._blockSize - 8)\n  this._block.writeUInt32BE(lowBits, this._blockSize -
4)\n  }\n  this._update(this._block)\n  var hash = this._hash()\n  return enc ? hash.toString(enc) :
hash\n}\n\nHash.prototype._update = function () {\n  throw new Error('_update must be implemented by
subclass')\n}\n\nmodule.exports = Hash\n","use strict";\n\nfunction isNothing(subject) {\n  return (typeof subject
=== 'undefined') || (subject === null);\n}\n\nfunction isObject(subject) {\n  return (typeof subject === 'object')
&& (subject !== null);\n}\n\nfunction toArray(sequence) {\n  if (Array.isArray(sequence)) return sequence;\n
else if (isNothing(sequence)) return [];\n  return [ sequence ];\n}\n\nfunction extend(target, source) {\n  var
index, length, key, sourceKeys;\n  if (source) {\n    sourceKeys = Object.keys(source);\n    for (index = 0, length

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= sourceKeys.length; index < length; index += 1) {\n  key = sourceKeys[index];\n  target[key] = source[key];\n  }\n }\n\n return target;\n}\n\nfunction repeat(string, count) {\n  var result = "", cycle;\n\n  for (cycle = 0; cycle < count; cycle += 1) {\n    result += string;\n  }\n\n  return result;\n}\n\nfunction isNegativeZero(number) {\n  return (number === 0) && (Number.NEGATIVE_INFINITY === 1 / number);\n}\n\nmodule.exports.isNothing = isNothing;\nmodule.exports.isObject = isObject;\nmodule.exports.toArray = toArray;\nmodule.exports.repeat = repeat;\nmodule.exports.isNegativeZero = isNegativeZero;\nmodule.exports.extend = extend;\n", "use strict";\n\n/*eslint-disable max-len*/\n\nvar common = require('./common');\nvar YAMLException = require('./exception');\nvar Type = require('./type');\n\nfunction compileList(schema, name, result) {\n  var exclude = [];\n\n  schema.include.forEach(function (includedSchema) {\n    result = compileList(includedSchema, name, result);\n  });\n\n  schema[name].forEach(function (currentType) {\n    result.forEach(function (previousType, previousIndex) {\n      if (previousType.tag === currentType.tag && previousType.kind === currentType.kind) {\n        exclude.push(previousIndex);\n      }\n    });\n\n    result.push(currentType);\n  });\n\n  return result.filter(function (type, index) {\n    return exclude.indexOf(index) === -1;\n  });\n}\n\nfunction compileMap(/* lists... */) {\n  var result = {\n    scalar: {},\n    sequence: {},\n    mapping: {},\n    fallback: {} \n  }, index, length;\n\n  function collectType(type) {\n    result[type.kind][type.tag] = result['fallback'][type.tag] = type;\n  }\n\n  for (index = 0, length = arguments.length; index < length; index += 1) {\n    arguments[index].forEach(collectType);\n  }\n\n  return result;\n}\n\nfunction Schema(definition) {\n  this.include = definition.include || [];\n  this.implicit = definition.implicit || [];\n  this.explicit = definition.explicit || [];\n  this.implicit.forEach(function (type) {\n    if (type.loadKind && type.loadKind !== 'scalar') {\n      throw new YAMLException("There is a non-scalar type in the implicit list of a schema. Implicit resolving of such types is not supported.");\n    }\n  });\n\n  this.compiledImplicit = compileList(this, 'implicit', []);\n  this.compiledExplicit = compileList(this, 'explicit', []);\n  this.compiledTypeMap = compileMap(this.compiledImplicit, this.compiledExplicit);\n}\n\nSchema.DEFAULT = null;\n\nSchema.create = function createSchema() {\n  var schemas, types;\n\n  switch (arguments.length) {\n    case 1:\n      schemas = Schema.DEFAULT;\n      types = arguments[0];\n      break;\n    case 2:\n      schemas = arguments[0];\n      types = arguments[1];\n      break;\n    default:\n      throw new YAMLException("Wrong number of arguments for Schema.create function");\n  }\n\n  schemas = common.toArray(schemas);\n  types = common.toArray(types);\n\n  if (!schemas.every(function (schema) { return schema instanceof Schema; })) {\n    throw new YAMLException("Specified list of super schemas (or a single Schema object) contains a non-Schema object.");\n  }\n\n  if (!types.every(function (type) { return type instanceof Type; })) {\n    throw new YAMLException("Specified list of YAML types (or a single Type object) contains a non-Type object.");\n  }\n\n  return new Schema({\n    include: schemas,\n    explicit: types\n  });\n}\n\nmodule.exports = Schema;\n", "module.exports = function (it, Constructor, name) {\n  if (!(it instanceof Constructor)) {\n    throw TypeError('Incorrect ' + (name ? name + ' ' : '') + 'invocation');\n  }\n  return it;\n};\n\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\nvar invariant = require('fbjs/lib/invariant');\n\nfunction checkMask(value, bitmask) {\n  return (value & bitmask) === bitmask;\n}\n\nvar DOMPropertyInjection = {\n  /**\n   * Mapping from normalized, camelcased property names to a configuration that\n   * specifies how the associated DOM property should be accessed or rendered.\n   *\n   * MUST_USE_PROPERTY: 0x1,\n   * HAS_BOOLEAN_VALUE: 0x4,\n   * HAS_NUMERIC_VALUE: 0x8,\n   * HAS_POSITIVE_NUMERIC_VALUE: 0x10 | 0x8,\n   * HAS_OVERLOADED_BOOLEAN_VALUE: 0x20,\n   *\n   * Inject some specialized knowledge about the DOM. This takes a config object\n   * with the following properties:\n   *\n   * isCustomAttribute: function that given an attribute name will return true\n   * if it can be inserted into the DOM verbatim. Useful for data-* or aria-*\n   * attributes where it's impossible to enumerate all of the possible\n   * attribute names,\n   *\n   * Properties: object mapping DOM property name to one of the\n   * DOMPropertyInjection constants or null. If your attribute isn't in here,\n   * it won't get written to the DOM.\n   *\n   * DOMAttributeNames: object mapping React attribute name to the DOM\n   * attribute name. Attribute names not specified use the **lowercase**\n   * normalized

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name.\n *\n * DOMAttributeNamespaces: object mapping React attribute name to the DOM\n * attribute
namespace URL. (Attribute names not specified use no namespace.)\n *\n * DOMPropertyNames: similar to
DOMAttributeNames but for DOM properties.\n * Property names not specified use the normalized name.\n *\n
* DOMMutationMethods: Properties that require special mutation methods. If\n * `value` is undefined, the
mutation method should unset the property.\n *\n * @param {object} domPropertyConfig the config as described
above.\n */\n injectDOMPropertyConfig: function (domPropertyConfig) {\n  var Injection =
DOMPropertyInjection;\n  var Properties = domPropertyConfig.Properties || {};\n  var DOMAttributeNamespaces =
domPropertyConfig.DOMAttributeNamespaces || {};\n  var DOMAttributeNames =
domPropertyConfig.DOMAttributeNames || {};\n  var DOMPropertyNames =
domPropertyConfig.DOMPropertyNames || {};\n  var DOMMutationMethods =
domPropertyConfig.DOMMutationMethods || {};\n\n  if (domPropertyConfig.isCustomAttribute) {\n
DOMProperty._isCustomAttributeFunctions.push(domPropertyConfig.isCustomAttribute);\n  }\n\n  for (var
propName in Properties) {\n    !!DOMProperty.properties.hasOwnProperty(propName) ? process.env.NODE_ENV
!== 'production' ? invariant(false, 'injectDOMPropertyConfig(...): You\\re trying to inject DOM property \\`%s\\`
which has already been injected. You may be accidentally injecting the same DOM property config twice, or you
may be injecting two configs that have conflicting property names.', propName) : _prodInvariant('48', propName) :
void 0;\n\n    var lowerCased = propName.toLowerCase();\n    var propConfig = Properties[propName];\n\n    var propertyInfo = {\n      attributeName: lowerCased,\n      attributeNamespace: null,\n      propertyName:
propName,\n      mutationMethod: null,\n      mustUseProperty: checkMask(propConfig,
Injection.MUST_USE_PROPERTY),\n      hasBooleanValue: checkMask(propConfig,
Injection.HAS_BOOLEAN_VALUE),\n      hasNumericValue: checkMask(propConfig,
Injection.HAS_NUMERIC_VALUE),\n      hasPositiveNumericValue: checkMask(propConfig,
Injection.HAS_POSITIVE_NUMERIC_VALUE),\n      hasOverloadedBooleanValue: checkMask(propConfig,
Injection.HAS_OVERLOADED_BOOLEAN_VALUE)\n    };\n    !(propertyInfo.hasBooleanValue +
propertyInfo.hasNumericValue + propertyInfo.hasOverloadedBooleanValue <= 1) ? process.env.NODE_ENV !==
'production' ? invariant(false, 'DOMProperty: Value can be one of boolean, overloaded boolean, or numeric value,
but not a combination: %s', propName) : _prodInvariant('50', propName) : void 0;\n\n    if
(process.env.NODE_ENV !== 'production') {\n      DOMProperty.getPossibleStandardName[lowerCased] =
propName;\n    }\n\n    if (DOMAttributeNames.hasOwnProperty(propName)) {\n      var attributeName =
DOMAttributeNames[propName];\n      propertyInfo.attributeName = attributeName;\n      if
(process.env.NODE_ENV !== 'production') {\n        DOMProperty.getPossibleStandardName[attributeName] =
propName;\n      }\n    }\n\n    if (DOMAttributeNamespaces.hasOwnProperty(propName)) {\n
propertyInfo.attributeNamespace = DOMAttributeNamespaces[propName];\n    }\n\n    if
(DOMPropertyNames.hasOwnProperty(propName)) {\n      propertyInfo.propertyName =
DOMPropertyNames[propName];\n    }\n\n    if (DOMMutationMethods.hasOwnProperty(propName)) {\n
propertyInfo.mutationMethod = DOMMutationMethods[propName];\n    }\n\n    DOMProperty.properties[propName] = propertyInfo;\n  }\n}\n};\n\n/* eslint-disable max-len */\nvar
ATTRIBUTE_NAME_START_CHAR = 'A-Z_a-z\\|\\u00C0-\\|\\u00D6\\|\\u00D8-\\|\\u00F6\\|\\u00F8-\\|\\u02FF\\|\\u0370-\\|\\u037D\\|\\u037F-\\|\\u1FFF\\|\\u200C-\\|\\u200D\\|\\u2070-\\|\\u218F\\|\\u2C00-\\|\\u2FEF\\|\\u3001-\\|\\uD7FF\\|\\uF900-\\|\\uFDCF\\|\\uFDF0-\\|\\uFFFD';\n\n/* eslint-enable max-len */\n\n/*\n * DOMProperty exports
lookup objects that can be used like functions:\n * > DOMProperty.isValid['id']\n * true\n * >
DOMProperty.isValid['foobar']\n * undefined\n * Although this may be confusing, it performs better in
general.\n * @see http://jsperf.com/key-exists\n * @see http://jsperf.com/key-missing\n */\nvar DOMProperty =
{\n  ID_ATTRIBUTE_NAME: 'data-reactid',\n  ROOT_ATTRIBUTE_NAME: 'data-reactroot',\n\n  ATTRIBUTE_NAME_START_CHAR: ATTRIBUTE_NAME_START_CHAR,\n  ATTRIBUTE_NAME_CHAR:
ATTRIBUTE_NAME_START_CHAR + '\\|\\-\\.0-9\\|\\u00B7\\|\\u0300-\\|\\u036F\\|\\u203F-\\|\\u2040',\n\n  /**\n   *
Map from property \"standard name\" to an object with info about how to set\n   * the property in the DOM. Each
object contains:\n   *\n   * attributeName:\n   * Used when rendering markup or with `*Attribute()`\n   *

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* Update a component using a new element.\n * \n * @param {ReactComponent} internalInstance\n * @param
{ReactElement} nextElement\n * @param {ReactReconcileTransaction} transaction\n * @param {object}
context\n * @internal\n */\n receiveComponent: function (internalInstance, nextElement, transaction, context)
{\n  var prevElement = internalInstance._currentElement;\n\n  if (nextElement === prevElement && context ===
internalInstance._context) {\n    // Since elements are immutable after the owner is rendered,\n    // we can do a
cheap identity compare here to determine if this is a\n    // superfluous reconcile. It's possible for state to be
mutable but such\n    // change should trigger an update of the owner which would recreate\n    // the element. We
explicitly check for the existence of an owner since\n    // it's possible for an element created outside a composite to
be\n    // deeply mutated and reused.\n\n    // TODO: Bailing out early is just a perf optimization right?\n    //
TODO: Removing the return statement should affect correctness?\n    return;\n  }\n\n  if
(process.env.NODE_ENV !== 'production') {\n    if (internalInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onBeforeUpdateComponent(internalInstance._debugID, nextElement);\n    }\n
}\n\n  var refsChanged = ReactRef.shouldUpdateRefs(prevElement, nextElement);\n  if (refsChanged) {\n
ReactRef.detachRefs(internalInstance, prevElement);\n  }\n\n  internalInstance.receiveComponent(nextElement,
transaction, context);\n  if (refsChanged && internalInstance._currentElement &&
internalInstance._currentElement.ref != null) {\n    transaction.getReactMountReady().enqueue(attachRefs,
internalInstance);\n  }\n\n  if (process.env.NODE_ENV !== 'production') {\n    if (internalInstance._debugID
!== 0) {\n      ReactInstrumentation.debugTool.onUpdateComponent(internalInstance._debugID);\n    }\n  }\n
},\n\n  /**\n   * Flush any dirty changes in a component.\n   * \n   * @param {ReactComponent} internalInstance\n
   * @param {ReactReconcileTransaction} transaction\n   * @internal\n   */\n   performUpdateIfNecessary: function
(internalInstance, transaction, updateBatchNumber) {\n    if (internalInstance._updateBatchNumber !==
updateBatchNumber) {\n      // The component's enqueued batch number should always be the current\n      // batch
or the following one.\n      process.env.NODE_ENV !== 'production' ?
warning(internalInstance._updateBatchNumber == null || internalInstance._updateBatchNumber ===
updateBatchNumber + 1, 'performUpdateIfNecessary: Unexpected batch number (current %s, ' + 'pending %s)',
updateBatchNumber, internalInstance._updateBatchNumber) : void 0;\n      return;\n    }\n    if
(process.env.NODE_ENV !== 'production') {\n      if (internalInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onBeforeUpdateComponent(internalInstance._debugID,
internalInstance._currentElement);\n      }\n    }\n    internalInstance.performUpdateIfNecessary(transaction);\n    if
(process.env.NODE_ENV !== 'production') {\n      if (internalInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onUpdateComponent(internalInstance._debugID);\n      }\n    }\n  }\n
};\n\nmodule.exports = ReactReconciler;","/**\n * Copyright (c) 2015-present, Facebook, Inc.\n * \n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * \n */\n'use strict';\n\nvar DOMNamespaces = require('./DOMNamespaces');\nvar setInnerHTML =
require('./setInnerHTML');\nvar createMicrosoftUnsafeLocalFunction =
require('./createMicrosoftUnsafeLocalFunction');\nvar setTextContent = require('./setTextContent');\n\nvar
ELEMENT_NODE_TYPE = 1;\nvar DOCUMENT_FRAGMENT_NODE_TYPE = 11;\n\n/**\n * In IE (8-11) and
Edge, appending nodes with no children is dramatically\n * faster than appending a full subtree, so we essentially
queue up the\n * .appendChild calls here and apply them so each node is added to its parent\n * before any children
are added.\n * \n * In other browsers, doing so is slower or neutral compared to the other order\n * (in Firefox, twice
as slow) so we only do this inversion in IE.\n * \n * See https://github.com/spicyj/innerHTML-vs-createelement-vs-
clonode.\n */\nvar enableLazy = typeof document !== 'undefined' && typeof document.documentMode ===
'number' || typeof navigator !== 'undefined' && typeof navigator.userAgent === 'string' &&
/^\\bEdge\\|\\d\\.test(navigator.userAgent);\n\nfunction insertTreeChildren(tree) {\n  if (!enableLazy) {\n    return;\n
}\n  var node = tree.node;\n  var children = tree.children;\n  if (children.length) {\n    for (var i = 0; i <
children.length; i++) {\n      insertTreeBefore(node, children[i], null);\n    }\n  } else if (tree.html != null) {\n
setInnerHTML(node, tree.html);\n  } else if (tree.text != null) {\n    setTextContent(node, tree.text);\n  }\n}\n\nvar
insertTreeBefore = createMicrosoftUnsafeLocalFunction(function (parentNode, tree, referenceNode) {\n  //

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DocumentFragments aren't actually part of the DOM after insertion so\n // appending children won't update the
DOM. We need to ensure the fragment\n // is properly populated first, breaking out of our lazy approach for just\n
// this level. Also, some <object> plugins (like Flash Player) will read\n // <param> nodes immediately upon
insertion into the DOM, so <object>\n // must also be populated prior to insertion into the DOM.\n if
(tree.node.nodeType === DOCUMENT_FRAGMENT_NODE_TYPE || tree.node.nodeType ===
ELEMENT_NODE_TYPE && tree.node.nodeName.toLowerCase() === 'object' && (tree.node.namespaceURI ===
null || tree.node.namespaceURI === DOMNamespaces.html)) {\n  insertTreeChildren(tree);\n
parentNode.insertBefore(tree.node, referenceNode);\n } else {\n  parentNode.insertBefore(tree.node,
referenceNode);\n  insertTreeChildren(tree);\n } };\n\nfunction replaceChildWithTree(oldNode, newTree) {\n
oldNode.parentNode.replaceChild(newTree.node, oldNode);\n  insertTreeChildren(newTree);\n }\n\nfunction
queueChild(parentTree, childTree) {\n  if (enableLazy) {\n    parentTree.children.push(childTree);\n  } else {\n
parentTree.node.appendChild(childTree.node);\n  }\n }\n\nfunction queueHTML(tree, html) {\n  if (enableLazy) {\n
tree.html = html;\n  } else {\n    setInnerHTML(tree.node, html);\n  }\n }\n\nfunction queueText(tree, text) {\n
if (enableLazy) {\n  tree.text = text;\n  } else {\n    setTextContent(tree.node, text);\n  }\n }\n\nfunction toString() {\n
return this.node.nodeName;\n }\n\nfunction DOMLazyTree(node) {\n  return {\n    node: node,\n    children: [],\n
html: null,\n    text: null,\n    toString: toString\n  }; }\n\nDOMLazyTree.insertTreeBefore =
insertTreeBefore;\nDOMLazyTree.replaceChildWithTree = replaceChildWithTree;\nDOMLazyTree.queueChild =
queueChild;\nDOMLazyTree.queueHTML = queueHTML;\nDOMLazyTree.queueText =
queueText;\n\nmodule.exports = DOMLazyTree;","var assignValue = require('./_assignValue'),\n
baseAssignValue = require('./_baseAssignValue');\n\n/**\n * Copies properties of `source` to `object`.\n * @private\n * @param {Object} source The object to copy properties from.\n * @param {Array} props The property
identifiers to copy.\n * @param {Object} [object={}] The object to copy properties to.\n * @param {Function}
[customizer] The function to customize copied values.\n * @returns {Object} Returns `object`.\n */\nfunction
copyObject(source, props, object, customizer) {\n  var isNew = !object;\n  object || (object = {});\n  var index = -
1,\n    length = props.length;\n  while (++index < length) {\n    var key = props[index];\n    var newValue =
customizer\n      ? customizer(object[key], source[key], key, object, source)\n      : undefined;\n    if (newValue
=== undefined) {\n      newValue = source[key];\n    }\n    if (isNew) {\n      baseAssignValue(object, key,
newValue);\n    } else {\n      assignValue(object, key, newValue);\n    }\n  }\n  return object;\n }\n\nmodule.exports
= copyObject;\n","var baseGetTag = require('./_baseGetTag'),\n  getPrototype = require('./_getPrototype'),\n
isObjectLike = require('./isObjectLike');\n\n/**\n * `Object#toString` result references. *\nvar objectTag = '[object
Object]';\n\n/**\n * Used for built-in method references. *\nvar funcProto = Function.prototype,\n  objectProto =
Object.prototype;\n\n/**\n * Used to resolve the decompiled source of functions. *\nvar funcToString =
funcProto.toString;\n\n/**\n * Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Used to infer the `Object` constructor. *\nvar objectCtorString =
funcToString.call(Object);\n\n/**\n * Checks if `value` is a plain object, that is, an object created by the\n * `Object`
constructor or one with a `[[Prototype]]` of `null`.\n * @static\n * @memberOf _\n * @since 0.8.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
plain object, else `false`.\n * @example\n * function Foo() {\n *   this.a = 1;\n * }\n *\n * _isPlainObject(new
Foo);\n * // => false\n *\n * _isPlainObject([1, 2, 3]);\n * // => false\n *\n * _isPlainObject({ 'x': 0, 'y': 0 });\n * //
=> true\n *\n * _isPlainObject(Object.create(null));\n * // => true\n */\nfunction isPlainObject(value) {\n  if
(!isObjectLike(value) || baseGetTag(value) !== objectTag) {\n    return false;\n  }\n  var proto =
getPrototype(value);\n  if (proto === null) {\n    return true;\n  }\n  var Ctor = hasOwnProperty.call(proto,
'constructor') && proto.constructor;\n  return typeof Ctor == 'function' && Ctor instanceof Ctor &&\n
funcToString.call(Ctor) == objectCtorString;\n }\n\nmodule.exports = isPlainObject;\n","use strict';\n\nclass
NonError extends Error {\n  constructor(message)\n\n  {\n    super(NonError._prepareSuperMessage(message));\n    Object.defineProperty(this, 'name', {\n      value:
'NonError',\n      configurable: true,\n      writable: true\n    });\n    if (Error.captureStackTrace)\n      Error.captureStackTrace(this, NonError);\n    static _prepareSuperMessage(message) {\n      try

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return JSON.stringify(message);
} catch {
return String(message);
}
}
const
commonProperties = [
{property: 'name', enumerable: false},
{property: 'message', enumerable:
false},
{property: 'stack', enumerable: false},
{property: 'code', enumerable: true}
];
const isCalled =
Symbol('.toJSON called');
const toJSON = from => {
from[isCalled] = true;
const json =
from.toJSON();
delete from[isCalled];
return json;
};
const destroyCircular =
({from, seen, to, forceEnumerable,
maxDepth, depth}) => {
const to = to ||
(Array.isArray(from) ? [] : {});
seen.push(from);
if (depth >= maxDepth) {
return to;
}
if (typeof from.toJSON === 'function' && from[isCalled] !== true) {
return toJSON(from);
}
for (const
[key, value] of Object.entries(from)) {
if (typeof Buffer === 'function' && Buffer.isBuffer(value))
{
to[key] = [Object Buffer];
continue;
}
if (typeof value === 'function')
{
continue;
}
if (!value || typeof value !== 'object')
{
to[key] =
value;
continue;
}
if (!seen.includes(from[key]))
{
depth++;
to[key] =
destroyCircular({from: from[key],
seen:
seen.slice(),
forceEnumerable,
maxDepth,
depth});
continue;
}
to[key] =
'Circular';
for (const {property, enumerable} of commonProperties)
{
if (typeof from[property] ===
'string')
{
Object.defineProperty(to, property,
{value: from[property],
enumerable:
forceEnumerable ? true : enumerable,
configurable: true,
writable: true});
}
}
return
to;
};
const serializeError = (value, options = {}) => {
const {maxDepth = Number.POSITIVE_INFINITY}
= options;
if (typeof value === 'object' && value !== null)
{
return destroyCircular({from:
value,
seen: [],
forceEnumerable: true,
maxDepth,
depth: 0});
}
// People
sometimes throw things besides Error objects...
if (typeof value === 'function')
{
// JSON.stringify()
discards functions. We do too, unless a function is thrown directly.
return `[Function: ${value.name ||
'anonymous'}]`;
}
return value;
};
const deserializeError = (value, options = {}) => {
const
{maxDepth = Number.POSITIVE_INFINITY} = options;
if (value instanceof Error)
{
return
value;
}
if (typeof value === 'object' && value !== null && !Array.isArray(value))
{
const newError =
new Error();
// eslint-disable-line unicorn/error-message
destroyCircular({from: value,
seen:
[],
to: newError,
maxDepth,
depth: 0});
return newError;
}
return new
NonError(value);
};
module.exports = {
serializeError,
deserializeError
};
}
import { objectify, isFunc,
normalizeArray, deeplyStripKey } from 'core/utils'
import XML from '@kyleshockey/xml'
import memoizee
from 'memoizee'
import isEmpty from 'lodash/isEmpty'
const primitives = {
'string': () => 'string',
'string_email': () => 'user@example.com',
'string_date-time': () => new Date().toISOString(),
'string_date': () => new Date().toISOString().substring(0, 10),
'string_uuid': () => '3fa85f64-5717-4562-
b3fc-2c963f66afa6',
'string_hostname': () => 'example.com',
'string_ipv4': () => '198.51.100.42',
'string_ipv6': () => '2001:0db8:5b96:0000:0000:426f:8e17:642a',
'number': () => 0,
'number_float': ()
=> 0.0,
'integer': () => 0,
'boolean': (schema) => typeof schema.default === 'boolean' ? schema.default :
true
};
const primitive = (schema) => {
schema = objectify(schema)
let { type, format } = schema
let
fn = primitives[`${type}_${format}`] || primitives[type]
if (isFunc(fn))
return fn(schema)
return
'Unknown Type: ' + schema.type
// do a couple of quick sanity tests to ensure the value
looks like a
that swagger-client generates.
const sanitizeRef = (value) => deeplyStripKey(value, '$ref', (val) =>
typeof val === 'string' && val.indexOf('#') > -1)
const objectContracts = ['maxProperties',
'minProperties']
const arrayContracts = ['minItems', 'maxItems']
const numberContracts = ['minimum', 'maximum', 'exclusiveMinimum', 'exclusiveMaximum']
const stringContracts = ['minLength', 'maxLength']
const liftSampleHelper = (oldSchema, target, config = {}) => {
const
setIfNotDefinedInTarget = (key) => {
if (target[key] === undefined && oldSchema[key] !== undefined)
{
target[key] = oldSchema[key]
}
}
[ 'example', 'default', 'enum', 'xml',
'type',
...objectContracts,
...arrayContracts,
...numberContracts,
...stringContracts,
].forEach(key
=> setIfNotDefinedInTarget(key))
if (oldSchema.required !== undefined &&
Array.isArray(oldSchema.required))
{
if (target.required === undefined || !target.required.length)
{

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target.required = []\n  }\n  oldSchema.required.forEach(key => {\n    if(target.required.includes(key)) {\n      return\n    }\n    target.required.push(key)\n  })\n  if(oldSchema.properties) {\n    if(!target.properties) {\n      target.properties = {}\n    }\n    let props = objectify(oldSchema.properties)\n    for (let propName in props) {\n      if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n        continue\n      }\n      if ( props[propName] && props[propName].deprecated ) {\n        continue\n      }\n      if ( props[propName] && props[propName].readOnly && !config.includeReadOnly ) {\n        continue\n      }\n      if ( props[propName] && props[propName].writeOnly && !config.includeWriteOnly ) {\n        continue\n      }\n      if(!target.properties[propName]) {\n        target.properties[propName] = props[propName]\n      }\n      if(!oldSchema.required && Array.isArray(oldSchema.required) && oldSchema.required.indexOf(propName) !== -1) {\n        if(!target.required) {\n          target.required = [propName]\n        } else {\n          target.required.push(propName)\n        }\n      }\n    }\n  }\n  if(oldSchema.items) {\n    if(!target.items) {\n      target.items = {}\n    }\n    target.items = liftSampleHelper(oldSchema.items, target.items, config)\n  }\n  return target\n}\n\nexport const sampleFromSchemaGeneric = (schema, config={}, exampleOverride = undefined, respectXML = false) => {\n  if(schema && isFunc(schema.toJS))\n    schema = schema.toJS()\n  let usePlainValue = exampleOverride !== undefined || schema && schema.example !== undefined || schema && schema.default !== undefined\n  // first check if there is the need of combining this schema with others required by allOf\n  const hasOneOf = !usePlainValue && schema && schema.oneOf && schema.oneOf.length > 0\n  const hasAnyOf = !usePlainValue && schema && schema.anyOf && schema.anyOf.length > 0\n  if(!usePlainValue && (hasOneOf || hasAnyOf)) {\n    const schemaToAdd = objectify(hasOneOf\n      ? schema.oneOf[0]\n      : schema.anyOf[0]\n    )\n    liftSampleHelper(schemaToAdd, schema, config)\n    if(!schema.xml && schemaToAdd.xml) {\n      schema.xml = schemaToAdd.xml\n    }\n    if(schema.example !== undefined && schemaToAdd.example !== undefined) {\n      usePlainValue = true\n    } else if(schemaToAdd.properties) {\n      if(!schema.properties) {\n        schema.properties = {}\n      }\n      let props = objectify(schemaToAdd.properties)\n      for (let propName in props) {\n        if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n          continue\n        }\n        if ( props[propName] && props[propName].deprecated ) {\n          continue\n        }\n        if ( props[propName] && props[propName].readOnly && !config.includeReadOnly ) {\n          continue\n        }\n        if ( props[propName] && props[propName].writeOnly && !config.includeWriteOnly ) {\n          continue\n        }\n        if(!schema.properties[propName]) {\n          schema.properties[propName] = props[propName]\n        }\n      }\n      if(!schemaToAdd.required && Array.isArray(schemaToAdd.required) && schemaToAdd.required.indexOf(propName) !== -1) {\n        if(!schema.required) {\n          schema.required = [propName]\n        } else {\n          schema.required.push(propName)\n        }\n      }\n    }\n  }\n  const _attr = {}\n  let { xml, type, example, properties, additionalProperties, items } = schema || {}\n  let { includeReadOnly, includeWriteOnly } = config\n  xml = xml || {}\n  let { name, prefix, namespace } = xml\n  let displayName\n  let res = {}\n  // set xml naming and attributes\n  if(respectXML) {\n    name = name || \"notagname\"\n    // add prefix to name if exists\n    displayName = (prefix ? prefix + \":\" : \"\") + name\n    if ( namespace ) {\n      //add prefix to namespace if exists\n      let namespacePrefix = prefix ? (\"xmlns:\" + prefix) : \"xmlns\"\n      _attr[namespacePrefix] = namespace\n    }\n  }\n  // init xml default response sample obj\n  if(respectXML) {\n    res[displayName] = []\n  }\n  const schemaHasAny = (keys) => keys.some(key => Object.prototype.hasOwnProperty.call(schema, key))\n  // try recover missing type\n  if(schema && !type) {\n    if(properties || additionalProperties || schemaHasAny(objectContracts)) {\n      type = \"object\"\n    } else if(items || schemaHasAny(arrayContracts)) {\n      type = \"array\"\n    } else if(schemaHasAny(numberContracts)) {\n      type = \"number\"\n      schema.type = \"number\"\n    } else if(!usePlainValue && !schema.enum) {\n      // implicit cover schemaHasAny(stringContracts) or A schema without a type matches any data type is:\n      // components:\n      // schemas:\n      // AnyValue:\n      // anyOf:\n      // - type: string\n      // - type: number\n      // - type: integer\n      // - type: boolean\n      // - type: array\n      // items: {}\n      // - type: object\n      //\n      // which would resolve to type: string\n      type = \"string\"\n      schema.type = \"string\"\n    }\n  }\n  const handleMinMaxItems = (sampleArray) => {\n    if (schema?.maxItems !== null && schema?.maxItems !== undefined) {\n      sampleArray = sampleArray.slice(0, schema?.maxItems)\n    }\n    if (schema?.minItems !== null

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&& schema?.minItems !== undefined) {\n  let i = 0\n  while (sampleArray.length < schema?.minItems) {\n
sampleArray.push(sampleArray[i++ % sampleArray.length])\n  }\n }\n return sampleArray\n }\n\n // add to
result helper init for xml or json\n const props = objectify(properties)\n let addPropertyToResult\n let
propertyAddedCounter = 0\n\n const hasExceededMaxProperties = () => schema\n  && schema.maxProperties
!== null && schema.maxProperties !== undefined\n  && propertyAddedCounter >= schema.maxProperties\n\n
const requiredPropertiesToAdd = () => {\n  if(!schema || !schema.required) {\n    return 0\n  }\n  let
addedCount = 0\n  if(respectXML) {\n    schema.required.forEach(key => addedCount +=\n    res[key] ===
undefined\n    ? 0\n    : 1\n  )\n  } else {\n    schema.required.forEach(key => addedCount +=\n    res[displayName]?.find(x => x[key] !== undefined) === undefined\n    ? 0\n    : 1\n  )\n  }\n  return
schema.required.length - addedCount\n }\n\n const isOptionalProperty = (propName) => {\n  if(!schema ||
!schema.required || !schema.required.length) {\n    return true\n  }\n  return
!schema.required.includes(propName)\n }\n\n const canAddProperty = (propName) => {\n  if(!schema ||
schema.maxProperties === null || schema.maxProperties === undefined) {\n    return true\n  }\n
if(hasExceededMaxProperties())\n  return false\n }\n  if(!isOptionalProperty(propName)) {\n    return true\n
  }\n  return (schema.maxProperties - propertyAddedCounter - requiredPropertiesToAdd()) > 0\n }\n\n
if(respectXML) {\n  addPropertyToResult = (propName, overrideE = undefined) => {\n    if(schema &&
props[propName]) {\n    // case it is an xml attribute\n    props[propName].xml = props[propName].xml ||
{\n    }\n    if (props[propName].xml.attribute) {\n    const enumAttrVal =
Array.isArray(props[propName].enum)\n    ? props[propName].enum[0]\n    : undefined\n    const
attrExample = props[propName].example\n    const attrDefault = props[propName].default\n\n
if(attrExample !== undefined) {\n    _attr[props[propName].xml.name || propName] = attrExample\n    }
else if(attrDefault !== undefined) {\n    _attr[props[propName].xml.name || propName] = attrDefault\n    }
else if(enumAttrVal !== undefined) {\n    _attr[props[propName].xml.name || propName] = enumAttrVal\n
  } else {\n    _attr[props[propName].xml.name || propName] = primitive(props[propName])\n    }\n\n
return\n  }\n  props[propName].xml.name = props[propName].xml.name || propName\n  } else
if(!props[propName] && additionalProperties !== false) {\n    // case only additionalProperty that is not defined
in schema\n    props[propName] = {\n    xml: {\n    name: propName\n    }\n  }\n  }\n  let t
= sampleFromSchemaGeneric(schema && props[propName] || undefined, config, overrideE, respectXML)\n
if(!canAddProperty(propName)) {\n    return\n  }\n  propertyAddedCounter++\n  if (Array.isArray(t))
{\n    res[displayName] = res[displayName].concat(t)\n  } else {\n    res[displayName].push(t)\n  }\n }\n
} else {\n  addPropertyToResult = (propName, overrideE) => {\n    if(!canAddProperty(propName)) {\n
return\n  }\n  res[propName] = sampleFromSchemaGeneric(props[propName], config, overrideE,
respectXML)\n  propertyAddedCounter++\n  }\n }\n\n // check for plain value and if found use it to generate
sample from it\n if(usePlainValue) {\n  let sample\n  if(exampleOverride !== undefined) {\n    sample =
sanitizeRef(exampleOverride)\n  } else if(example !== undefined) {\n    sample = sanitizeRef(example)\n  } else
{\n    sample = sanitizeRef(schema.default)\n  }\n\n // if json just return\n if(!respectXML) {\n    // spacial
case yaml parser can not know about\n    if(typeof sample === \"number\" && type === \"string\") {\n    return
`${sample}`\n    }\n    // return if sample does not need any parsing\n    if(typeof sample !== \"string\" || type
=== \"string\") {\n    return sample\n    }\n    // check if sample is parsable or just a plain string\n    try {\n
return JSON.parse(sample)\n    } catch(e) {\n    // sample is just plain string return it\n    return sample\n
  }\n }\n\n // recover missing type\n if(!schema) {\n  type = Array.isArray(sample) ? \"array\" : typeof
sample\n }\n\n // generate xml sample recursively for array case\n if(type === \"array\") {\n  if
(!Array.isArray(sample)) {\n    if(typeof sample === \"string\") {\n    return sample\n    }\n    sample =
[sample]\n  }\n  const itemSchema = schema\n    ? schema.items\n    : undefined\n  if(itemSchema) {\n
itemSchema.xml = itemSchema.xml || xml || {\n  }\n  itemSchema.xml.name = itemSchema.xml.name ||
xml.name\n  }\n  let itemSamples = sample\n    .map(s => sampleFromSchemaGeneric(itemSchema, config,
s, respectXML))\n  itemSamples = handleMinMaxItems(itemSamples)\n  if(xml.wrapped) {\n
res[displayName] = itemSamples\n  } else if (!isEmpty(_attr)) {\n    res[displayName].push({_attr: _attr})\n
}

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}\n  }\n  else {\n    res = itemSamples\n  }\n  return res\n }\n\n // generate xml sample recursively
for object case\n if(type === \"object\") {\n  // case literal example\n  if(typeof sample === \"string\") {\n
return sample\n  }\n  for (let propName in sample) {\n    if (!Object.prototype.hasOwnProperty.call(sample,
propName)) {\n      continue\n    }\n    if (schema && props[propName] && props[propName].readOnly &&
!includeReadOnly) {\n      continue\n    }\n    if (schema && props[propName] &&
props[propName].writeOnly && !includeWriteOnly) {\n      continue\n    }\n    if (schema &&
props[propName] && props[propName].xml && props[propName].xml.attribute) {\n
_attr[props[propName].xml.name || propName] = sample[propName]\n      continue\n    }\n
addPropertyToResult(propName, sample[propName])\n  }\n  if (!isEmpty(_attr)) {\n
res[displayName].push({_attr: _attr})\n  }\n\n return res\n }\n\n res[displayName] = !isEmpty(_attr) ?
[[_attr: _attr], sample] : sample\n return res\n }\n\n // use schema to generate sample\n\n if(type === \"object\")
{\n  for (let propName in props) {\n    if (!Object.prototype.hasOwnProperty.call(props, propName)) {\n
continue\n    }\n    if ( props[propName] && props[propName].deprecated ) {\n      continue\n    }\n    if (
props[propName] && props[propName].readOnly && !includeReadOnly ) {\n      continue\n    }\n    if (
props[propName] && props[propName].writeOnly && !includeWriteOnly ) {\n      continue\n    }\n
addPropertyToResult(propName)\n  }\n  if (respectXML && _attr) {\n    res[displayName].push({_attr:
_attr})\n  }\n\n if(hasExceededMaxProperties()) {\n    return res\n  }\n\n if ( additionalProperties === true )
{\n    if(respectXML) {\n      res[displayName].push({additionalProp: \"Anything can be here\"})\n    } else {\n
res.additionalProp1 = {}\n    }\n    propertyAddedCounter++\n  } else if ( additionalProperties ) {\n    const
additionalProps = objectify(additionalProperties)\n    const additionalPropSample =
sampleFromSchemaGeneric(additionalProps, config, undefined, respectXML)\n    if(respectXML &&
additionalProps.xml && additionalProps.xml.name && additionalProps.xml.name !== \"notagname\") {\n
res[displayName].push(additionalPropSample)\n    } else {\n      const toGenerateCount = schema.minProperties
!== null && schema.minProperties !== undefined && propertyAddedCounter < schema.minProperties\n      ?
schema.minProperties - propertyAddedCounter\n      : 4\n      for (let i = 1; i < toGenerateCount; i++) {\n
if(hasExceededMaxProperties()) {\n        return res\n      }\n      if(respectXML) {\n        const temp = {}\n
temp[\"additionalProp\" + i] = additionalPropSample[\"notagname\"]\n        res[displayName].push(temp)\n
      } else {\n        res[\"additionalProp\" + i] = additionalPropSample\n      }\n
propertyAddedCounter++\n    }\n  }\n\n return res\n }\n\n if(type === \"array\") {\n  let sampleArray\n
if(respectXML) {\n    items.xml = items.xml || schema?.xml || {}\n    items.xml.name = items.xml.name ||
xml.name\n  }\n\n if(Array.isArray(items.anyOf)) {\n    sampleArray = items.anyOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n  } else
if(Array.isArray(items.oneOf)) {\n    sampleArray = items.oneOf.map(i =>
sampleFromSchemaGeneric(liftSampleHelper(items, i, config), config, undefined, respectXML))\n  } else
if(!respectXML || respectXML && xml.wrapped) {\n    sampleArray = [sampleFromSchemaGeneric(items, config,
undefined, respectXML)]\n  } else {\n    return sampleFromSchemaGeneric(items, config, undefined,
respectXML)\n  }\n  sampleArray = handleMinMaxItems(sampleArray)\n  if(respectXML && xml.wrapped) {\n
res[displayName] = sampleArray\n    if (!isEmpty(_attr)) {\n      res[displayName].push({_attr: _attr})\n    }\n
return res\n  }\n  return sampleArray\n }\n\n let value\n  if (schema && Array.isArray(schema.enum)) {\n
//display enum first value\n    value = normalizeArray(schema.enum)[0]\n  } else if(schema) {\n    // display schema
default\n    value = primitive(schema)\n    if(typeof value === \"number\") {\n      let min = schema.minimum\n
if(min !== undefined && min !== null) {\n        if(schema.exclusiveMinimum) {\n          min++\n        }\n
value = min\n      }\n      let max = schema.maximum\n      if(max !== undefined && max !== null) {\n
if(schema.exclusiveMaximum) {\n          max--\n        }\n        value = max\n      }\n    }\n    if(typeof value ===
\"string\") {\n      if (schema.maxLength !== null && schema.maxLength !== undefined) {\n        value =
value.slice(0, schema.maxLength)\n      }\n      if (schema.minLength !== null && schema.minLength !==
undefined) {\n        let i = 0\n        while (value.length < schema.minLength) {\n          value += value[i++ %
value.length]\n        }\n      }\n    }\n  } else {\n    return\n  }\n  if (type === \"file\") {\n    return\n  }\n}

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if(respectXML) {\n  res[displayName] = !isEmpty(_attr) ? [{_attr: _attr}, value] : value\n  return res\n }\n\nreturn value\n}\n\nexport const inferSchema = (thing) => {\n  if(thing.schema)\n    thing = thing.schema\n\n  if(thing.properties) {\n    thing.type = \"object\"\n  }\n\n  return thing // Hopefully this will have something schema
like in it... `type` for example\n}\n\nexport const createXMLExample = (schema, config, o) => {\n  const json =
sampleFromSchemaGeneric(schema, config, o, true)\n  if(!json) { return }\n  if(typeof json === \"string\") {\n
return json\n }\n  return XML(json, { declaration: true, indent: \"\\t\" })\n}\n\nexport const sampleFromSchema =
(schema, config, o) =>{\n  sampleFromSchemaGeneric(schema, config, o, false)\n\nexport const
memoizedCreateXMLExample = memoizee(createXMLExample)\n\nexport const memoizedSampleFromSchema =
memoizee(sampleFromSchema)\n\n,\"use strict\";\n\nvar _require = require('./Component'),\n  CopyToClipboard =
_require.CopyToClipboard;\n\nCopyToClipboard.CopyToClipboard = CopyToClipboard;\n\nmodule.exports =
CopyToClipboard;,\n\"export const UPDATE_CONFIGS = \"configs_update\"\n\nexport const TOGGLE_CONFIGS =
\"configs_toggle\"\n\n// Update the configs, with a merge ( not deep )\n\nexport function update(configName,
configValue) {\n  return {\n    type: UPDATE_CONFIGS,\n    payload: {\n      [configName]: configValue\n    },\n  }\n}\n\n// Toggle's the config, by name\n\nexport function toggle(configName) {\n  return {\n    type:
TOGGLE_CONFIGS,\n    payload: configName,\n  }\n}\n\n// Hook\n\nexport const loaded = () => ({getConfigs,
authActions}) => {\n  // check if we should restore authorization data from localStorage\n  const configs =
getConfigs()\n  if(configs.persistAuthorization)\n    {\n      const authorized = localStorage.getItem(\"authorized\")\n      \n      if(authorized)\n        {\n          authActions.restoreAuthorization({\n            \n            authorized:
JSON.parse(authorized)\n          })\n        }\n    }\n}\n\n}

import Im from
\"immutable\"\n\nconst swagger2SchemaKeys = Im.Set.of(\n  \"type\",\n  \"format\",\n  \"items\",\n  \"default\",\n  \"maximum\",\n  \"exclusiveMaximum\",\n  \"minimum\",\n  \"exclusiveMinimum\",\n  \"maxLength\",\n  \"minLength\",\n  \"pattern\",\n  \"maxItems\",\n  \"minItems\",\n  \"uniqueItems\",\n  \"enum\",\n  \"multipleOf\")\n\n/**\n * @typedef {Object} ParameterSchemaDescriptor\n * @property {Immutable.Map}
schema - the parameter schema\n * @property {string|null} parameterContentMediaType - the effective media type,
for `content`-based OpenAPI 3.0 Parameters, or `null` otherwise\n * \n * Get the effective schema value for a
parameter, or an empty Immutable.Map if\n * no suitable schema can be found.\n * \n * Supports OpenAPI 3.0
`Parameter.content` priority -- since a Parameter Object\n * cannot have both `schema` and `content`, this function
ignores `schema` when\n * `content` is present.\n * \n * @param {Immutable.Map} parameter The parameter to
identify a schema for\n * @param {object} config\n * @param {boolean} config.isOAS3 Whether the parameter is
from an OpenAPI 2.0\n * or OpenAPI 3.0 definition\n * @return {ParameterSchemaDescriptor} Information about
the parameter schema\n * \n\nexport default function getParameterSchema(parameter, { isOAS3 } = {}) {\n  // Return
empty Map if `parameter` isn't a Map\n  if(!Im.Map.isMap(parameter)) {\n    return {\n      schema: Im.Map(),\n      parameterContentMediaType: null,\n    }\n  }\n  if(!isOAS3) {\n    // Swagger 2.0\n    if(parameter.get(\"in\") ===
\"body\") {\n      return {\n        schema: parameter.get(\"schema\", Im.Map()),\n        parameterContentMediaType:
null,\n      }\n    } else {\n      return {\n        schema: parameter.filter((v, k) => swagger2SchemaKeys.includes(k)),\n        parameterContentMediaType: null,\n      }\n    }\n  }\n  // If we've reached here, the parameter is OpenAPI
3.0\n  if(parameter.get(\"content\")) {\n    const parameterContentMediaTypes = parameter\n    .get(\"content\",
Im.Map({}))\n    .keySeq()\n    const parameterContentMediaType = parameterContentMediaTypes.first()\n\n    return {\n      schema: parameter.getIn([\n        \"content\", parameterContentMediaType, \"schema\"],\n        Im.Map()\n      ),\n      parameterContentMediaType,\n    }\n  }\n  return {\n    schema: parameter.get(\"schema\",
Im.Map()),\n    parameterContentMediaType: null,\n  }\n}\n\n,\"import freeGlobal from './_freeGlobal.js';\n\n/**
Detect free variable `self`.\n * \n\nvar freeSelf = typeof self === 'object' && self && self.Object === Object &&
self;\n\n/** Used as a reference to the global object.\n * \n\nvar root = freeGlobal || freeSelf || Function('return
this')();\n\nexport default root;\n\n,\"import root from './_root.js';\n\n/** Built-in value references.\n * \n\nvar Symbol =
root.Symbol;\n\nexport default Symbol;\n\n,\"import Symbol from './_Symbol.js';\n\n/** Used for built-in method
references.\n * \n\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own properties.\n * \n\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Used to resolve the\n * [toStringTag](http://ecma-
international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n * \n\nvar nativeObjectToString =

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objectProto.toString;\n\n/** Built-in value references. */\nvar symToStringTag = Symbol ? Symbol.toStringTag :
undefined;\n\n/**\n * A specialized version of `baseGetTag` which ignores `Symbol.toStringTag` values.\n *\n * @private\n * @param {*} value The value to query.\n * @returns {string} Returns the raw `toStringTag`.\n */\nfunction getRawTag(value) {\n  var isOwn = hasOwnProperty.call(value, symToStringTag),\n      tag =
value[symToStringTag];\n  \n  try {\n    value[symToStringTag] = undefined;\n    var unmasked = true;\n  } catch (e)
{\n  }\n  \n  var result = nativeObjectToString.call(value);\n  if (unmasked) {\n    if (isOwn) {\n
value[symToStringTag] = tag;\n    } else {\n      delete value[symToStringTag];\n    }\n  }\n  \n  return
result;\n}\n\nexport default getRawTag;\n\n", /** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/**\n * Used to resolve the `toStringTag` (http://ecma-international.org/ecma-
262/7.0/#sec-object.prototype.tostring)\n * of values.\n */\nvar nativeObjectToString =
objectProto.toString;\n\n/**\n * Converts `value` to a string using `Object.prototype.toString`.\n *\n * @private\n *
@param {*} value The value to convert.\n * @returns {string} Returns the converted string.\n */\nfunction
objectToString(value) {\n  return nativeObjectToString.call(value);\n}\n\nexport default objectToString;\n\n",
import Symbol from './_Symbol.js';\nimport getRawTag from './_getRawTag.js';\nimport objectToString from
'./_objectToString.js';\n\n/** `Object#toString` result references. */\nvar nullTag = '[object Null]',\n    undefinedTag
= '[object Undefined]';\n\n/** Built-in value references. */\nvar symToStringTag = Symbol ? Symbol.toStringTag :
undefined;\n\n/**\n * The base implementation of `getTag` without fallbacks for buggy environments.\n *\n *
@private\n * @param {*} value The value to query.\n * @returns {string} Returns the `toStringTag`.\n */\nfunction
baseGetTag(value) {\n  if (value == null) {\n    return value === undefined ? undefinedTag : nullTag;\n  }\n  return
(symToStringTag && symToStringTag in Object(value))\n    ? getRawTag(value)\n    :
objectToString(value);\n}\n\nexport default baseGetTag;\n\n", /**\n * Creates a unary function that invokes `func`
with its argument transformed.\n *\n * @private\n * @param {Function} func The function to wrap.\n * @param
{Function} transform The argument transform.\n * @returns {Function} Returns the new function.\n */\nfunction
overArg(func, transform) {\n  return function(arg) {\n    return func(transform(arg));\n  };}\n\nexport default
overArg;\n\n", import overArg from './_overArg.js';\n\n/** Built-in value references. */\nvar getPrototype =
overArg(Object.getPrototypeOf, Object);\n\nexport default getPrototype;\n\n", /**\n * Checks if `value` is object-like.
A value is object-like if it's not `null`\n * and has a `typeof` result of `"object"`.\n *\n * @static\n * @memberOf _\n *
@since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns
`true` if `value` is object-like, else `false`.\n * @example\n *\n * _isObjectLike({});\n * // => true\n *\n *
_isObjectLike([1, 2, 3]);\n * // => true\n *\n * _isObjectLike(_noop);\n * // => false\n *\n *
_isObjectLike(null);\n * // => false\n */\nfunction isObjectLike(value) {\n  return value != null && typeof value ==
'object';\n}\n\nexport default isObjectLike;\n\n", import baseGetTag from './_baseGetTag.js';\nimport getPrototype
from './_getPrototype.js';\nimport isObjectLike from './isObjectLike.js';\n\n/** `Object#toString` result references.
*/\nvar objectTag = '[object Object]';\n\n/** Used for built-in method references. */\nvar funcProto =
Function.prototype,\n    objectProto = Object.prototype;\n\n/** Used to resolve the decompiled source of functions.
*/\nvar funcToString = funcProto.toString;\n\n/** Used to check objects for own properties. */\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/** Used to infer the `Object` constructor. */\nvar
objectCtorString = funcToString.call(Object);\n\n/**\n * Checks if `value` is a plain object, that is, an object created
by the\n * `Object` constructor or one with a `[[Prototype]]` of `null`.\n *\n * @static\n * @memberOf _\n *
@since 0.8.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a plain object, else `false`.\n * @example\n *\n * function Foo() {\n *   this.a = 1;\n * }\n *\n *
_isPlainObject(new Foo);\n * // => false\n *\n * _isPlainObject([1, 2, 3]);\n * // => false\n *\n *
_isPlainObject({\n *   'x': 0, 'y': 0 });\n * // => true\n *\n * _isPlainObject(Object.create(null));\n * // => true\n */\nfunction
isPlainObject(value) {\n  if (!isObjectLike(value) || baseGetTag(value) != objectTag) {\n    return false;\n  }\n  \n  var
proto = getPrototype(value);\n  if (proto === null) {\n    return true;\n  }\n  \n  var Ctor = hasOwnProperty.call(proto,
'constructor') && proto.constructor;\n  return typeof Ctor == 'function' && Ctor instanceof Ctor &&\n
funcToString.call(Ctor) == objectCtorString;\n}\n\nexport default isPlainObject;\n\n", import isPlainObject from
'lodash-es/isPlainObject';\nimport $$Observable from 'symbol-observable';\n\n/**\n * These are private action types

```

reserved by Redux.

- * For any unknown actions, you must return the current state.
- * If the current state is undefined, you must return the initial state.
- * Do not reference these action types directly in your code.

```

export var ActionTypes = {
  INIT: '@@redux/INIT'
}

/**
 * Creates a Redux store that holds the state tree.
 * The only way to change the data in the store is to call `dispatch()` on it.
 * There should only be a single store in your app. To specify how different parts of the state tree respond to actions, you may combine several reducers into a single reducer function by using `combineReducers`.
 * @param {Function} reducer A function that returns the next state tree, given the current state tree and the action to handle.
 * @param {any} [preloadedState] The initial state. You may optionally specify it to hydrate the state from the server in universal apps, or to restore a previously serialized user session.
 * If you use `combineReducers` to produce the root reducer function, this must be an object with the same shape as `combineReducers` keys.
 * @param {Function} [enhancer] The store enhancer. You may optionally specify it to enhance the store with third-party capabilities such as middleware, time travel, persistence, etc. The only store enhancer that ships with Redux is `applyMiddleware`.
 * @returns {Store} A Redux store that lets you read the state, dispatch actions and subscribe to changes.
 */
export default function createStore(reducer, preloadedState, enhancer) {
  var _ref2;
  if (typeof preloadedState === 'function' && typeof enhancer === 'undefined') {
    enhancer = preloadedState;
    preloadedState = undefined;
  }
  if (typeof enhancer !== 'undefined') {
    if (typeof enhancer !== 'function') {
      throw new Error('Expected the enhancer to be a function.');
```

convenience, the same action object you dispatched.

* Note that, if you use a custom middleware, it may wrap `dispatch()` to return something else (for example, a Promise you can await).

```

function dispatch(action) {
  if (!isPlainObject(action)) {
    throw new Error('Actions must be plain objects. ' + 'Use custom middleware for async actions.');
```

if (typeof action.type === 'undefined') {
 throw new Error('Actions may not have an undefined "type" property. ' + 'Have you misspelled a constant?');

if (isDispatching) {
 throw new Error('Reducers may not dispatch actions.');

try {
 isDispatching = true;
 currentState = currentReducer(currentState, action);
 } finally {
 isDispatching = false;

var listeners = currentListeners = nextListeners;
 for (var i = 0; i < listeners.length; i++) {
 var listener = listeners[i];
 listener();
 }
 return action;

/** Replaces the reducer currently used by the store to calculate the state.

* You might need this if your app implements code splitting and you want to load some of the reducers dynamically. You might also need this if you implement a hot reloading mechanism for Redux.

* @param {Function} nextReducer The reducer for the store to use instead.

* @returns {void}

```

function replaceReducer(nextReducer) {
  if (typeof nextReducer !== 'function') {
    throw new Error('Expected the nextReducer to be a function.');
```

currentReducer = nextReducer;

dispatch({ type: ActionTypes.INIT });

/** Interoperability point for observable/reactive libraries.

* @returns {observable} A minimal observable of state changes.

* For more information, see the observable proposal:

* <https://github.com/tc39/proposal-observable>

```

function observable() {
  var _ref;
  var outerSubscribe = subscribe;
  return _ref = {
    /** The minimal observable subscription method.


* @param {Object} observer Any object that can be used as an observer.



* The observer object should have a `next` method.



* @returns {subscription} An object with an `unsubscribe` method that can be used to unsubscribe the observable from the store, and prevent further emission of values from the observable.



```

subscribe: function subscribe(observer) {
 if (typeof observer !== 'object') {
 throw new TypeError('Expected the observer to be an object.');
```



function observeState() {
  if (observer.next) {
    observer.next(getState());
  }
  observeState();
  var unsubscribe = outerSubscribe(observeState);
  return { unsubscribe: unsubscribe };
  }, _ref[$$observable] = function () {
  return this;
  }, _ref;
  }
  // When a store is created, an "INIT" action is dispatched so that every reducer returns their initial state. This effectively populates the initial state tree.
  dispatch({ type: ActionTypes.INIT });
  return _ref2 = {
    dispatch: dispatch,
    subscribe: subscribe,
    getState: getState,
    replaceReducer: replaceReducer
  }, _ref2[$$observable] = observable, _ref2;
  }, "import { ActionTypes } from './createStore';
  import isPlainObject from 'lodash-es/isPlainObject';
  import warning from './utils/warning';
  function getUndefinedStateErrorMessage(key, action) {
    var actionType = action && action.type;
    var actionName = actionType && "" + actionType.toString() + "" || 'an action';
    return 'Given action ' + actionName + ', reducer \'' + key + '\' returned undefined. ' + 'To ignore an action, you must explicitly return the previous state. ' + 'If you want this reducer to hold no value, you can return null instead of undefined.';
  }
  function getUnexpectedStateShapeWarningMessage(inputState, reducers, action, unexpectedKeyCache) {
    var reducerKeys = Object.keys(reducers);
    var argumentName = action && action.type === ActionTypes.INIT ? 'preloadedState argument passed to createStore' : 'previous state received by the reducer';
    if (reducerKeys.length === 0) {
      return 'Store does not have a valid reducer. Make sure the argument passed ' + 'to combineReducers is an object whose values are reducers.';
    }
    if (!isPlainObject(inputState)) {
      return 'The ' + argumentName + ' has unexpected type of ' + {}.toString.call(inputState).match(/\s([a-zA-Z]+)/)[1] + '. Expected argument to be an object with the following ' + ('keys: ' + reducerKeys.join(", ") + '');


```

var unexpectedKeys = Object.keys(inputState).filter(function (key) {
 return !reducers.hasOwnProperty(key) && !unexpectedKeyCache[key];
});
 unexpectedKeys.forEach(function (key) {
 unexpectedKeyCache[key] = true;
 });
 if (unexpectedKeys.length > 0) {
 return 'Unexpected ' + (unexpectedKeys.length > 1 ? 'keys' : 'key') + ' ' + (' ' + unexpectedKeys.join(", ") + ' found in ' + argumentName + '. ' + 'Expected to find one of the known reducer keys instead: ' + (' ' + reducerKeys.join(", ") + ' . Unexpected keys will be ignored.');

function assertReducerShape(reducers) {
 Object.keys(reducers).forEach(function (key) {
 var reducer =


```

null) {\n  throw new Error('bindActionCreators expected an object or a function, instead received ' +
(actionCreators === null ? 'null' : typeof actionCreators) + '. ' + 'Did you write `importActionCreators from`
instead of `import * asActionCreators from`?');\n }\n\n var keys = Object.keys(actionCreators);\n var
boundActionCreators = {};\n for (var i = 0; i < keys.length; i++) {\n  var key = keys[i];\n  var actionCreator =
actionCreators[key];\n  if (typeof actionCreator === 'function') {\n    boundActionCreators[key] =
bindActionCreator(actionCreator, dispatch);\n  }\n }\n return boundActionCreators;\n}"/**\n * Composes
single-argument functions from right to left. The rightmost\n * function can take multiple arguments as it provides
the signature for\n * the resulting composite function.\n * @param {...Function} funcs The functions to
compose.\n * @returns {Function} A function obtained by composing the argument functions\n * from right to left.
For example, compose(f, g, h) is identical to doing\n * (...args) => f(g(h(...args))).\n */\n\nexport default function
compose() {\n  for (var _len = arguments.length, funcs = Array(_len), _key = 0; _key < _len; _key++) {\n
funcs[_key] = arguments[_key];\n }\n\n if (funcs.length === 0) {\n  return function (arg) {\n    return arg;\n
};\n }\n\n if (funcs.length === 1) {\n  return funcs[0];\n }\n\n return funcs.reduce(function (a, b) {\n  return
function () {\n    return a(b.apply(undefined, arguments));\n  };;\n });;\n}","var _extends = Object.assign || function
(target) {\n  for (var i = 1; i < arguments.length; i++) {\n    var source = arguments[i];\n    for (var key in source) {\n
if (Object.prototype.hasOwnProperty.call(source, key)) {\n      target[key] = source[key];\n    }\n  }\n  return target;\n};\n\nimport
compose from './compose';\n\n/**\n * Creates a store enhancer that applies middleware to the dispatch method\n *
of the Redux store. This is handy for a variety of tasks, such as expressing\n * asynchronous actions in a concise
manner, or logging every action payload.\n * @param {...Function} middlewares The middleware chain to be applied.\n *
@returns {Function} A store enhancer applying the middleware.\n */\n\nexport default function applyMiddleware() {\n
for (var _len = arguments.length, middlewares = Array(_len), _key = 0; _key < _len; _key++) {\n  middlewares[_key] =
arguments[_key];\n }\n\n return function (createStore) {\n  return function (reducer, preloadedState, enhancer) {\n
var store = createStore(reducer, preloadedState, enhancer);\n  var _dispatch = store.dispatch;\n  var chain =
[];\n\n  var middlewareAPI = {\n    getState: store.getState,\n    dispatch: function dispatch(action) {\n
return _dispatch(action);\n    }\n  };\n  chain = middlewares.map(function (middleware) {\n    return
middleware(middlewareAPI);\n  });\n  _dispatch = compose.apply(undefined, chain)(store.dispatch);\n\n  return
_extends({}, store, {\n    dispatch: _dispatch\n  });;\n}","var toString =
{}.toString;\n\nmodule.exports = function (it) {\n  return toString.call(it).slice(8, -1);\n};\n","var classof =
require('./internals/classof-raw');\n\n// `isArray` abstract operation\n// https://tc39.es/ecma262/#sec-isarray\n//
eslint-disable-next-line es/no-array-isarray -- safe\nmodule.exports = Array.isArray || function isArray(arg) {\n
return classof(arg) === 'Array';\n};\n","use strict";\nvar toPrimitive = require('./internals/to-primitive');\nvar
definePropertyModule = require('./internals/object-define-property');\nvar createPropertyDescriptor =
require('./internals/create-property-descriptor');\n\nmodule.exports = function (object, key, value) {\n  var
propertyKey = toPrimitive(key);\n  if (propertyKey in object) definePropertyModule.f(object, propertyKey,
createPropertyDescriptor(0, value));\n  else object[propertyKey] = value;\n};\n","var classof =
require('./internals/classof-raw');\nvar global = require('./internals/global');\n\nmodule.exports =
classof(global.process) === 'process';\n","var global = require('./internals/global');\nvar userAgent =
require('./internals/engine-user-agent');\n\nvar process = global.process;\nvar versions = process &&
process.versions;\nvar v8 = versions && versions.v8;\nvar match, version;\n\nif (v8) {\n  match = v8.split('.');\n  version = match[0] + match[1];\n} else if (userAgent) {\n  match = userAgent.match(/Edge\\((\\d+)/); \n  if (!match ||
match[1] >= 74) {\n    match = userAgent.match(/Chrome\\((\\d+)/); \n    if (match) version = match[1];\n  }\n}\n\nmodule.exports = version && +version;\n","var fails = require('./internals/fails');\nvar wellKnownSymbol =
require('./internals/well-known-symbol');\nvar V8_VERSION = require('./internals/engine-v8-version');\n\nvar
SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function (METHOD_NAME) {\n  // We can't use
this feature detection in V8 since it causes\n  // deoptimization and serious performance degradation\n  //

```

```

https://github.com/zloirock/core-js/issues/677\n return V8_VERSION >= 51 || !fails(function () {\n  var array =
[];\n  var constructor = array.constructor = {};\n  constructor[SPECIES] = function () {\n    return { foo: 1 };
\n};\n  return array[METHOD_NAME](Boolean).foo !== 1;\n });\n};\n", "var internalObjectKeys =
require('./internals/object-keys-internal');\nvar enumBugKeys = require('./internals/enum-bug-keys');\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n// eslint-disable-next-line es/no-object-keys --
safe\nmodule.exports = Object.keys || function keys(O) {\n  return internalObjectKeys(O,
enumBugKeys);\n};\n", "module.exports = {};\n", "var has = require('./internals/has');\nvar toObject =
require('./internals/to-object');\nvar sharedKey = require('./internals/shared-key');\nvar
CORRECT_PROTOTYPE_GETTER = require('./internals/correct-prototype-getter');\n\nvar IE_PROTO =
sharedKey('IE_PROTO');\nvar ObjectPrototype = Object.prototype;\n\n// `Object.getPrototypeOf` method\n//
https://tc39.es/ecma262/#sec-object.getprototypeof\n// eslint-disable-next-line es/no-object-getprototypeof --
safe\nmodule.exports = CORRECT_PROTOTYPE_GETTER ? Object.getPrototypeOf : function (O) {\n  O =
toObject(O);\n  if (has(O, IE_PROTO)) return O[IE_PROTO];\n  if (typeof O.constructor == 'function' && O
instanceof O.constructor) {\n    return O.constructor.prototype;\n  } return O instanceof Object ? ObjectPrototype :
null;\n};\n", "use strict";\nvar toIndexedObject = require('./internals/to-indexed-object');\nvar addToUnscopables =
require('./internals/add-to-unscopables');\nvar Iterators = require('./internals/iterators');\nvar InternalStateModule =
require('./internals/internal-state');\nvar defineIterator = require('./internals/define-iterator');\n\nvar
ARRAY_ITERATOR = 'Array Iterator';\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(ARRAY_ITERATOR);\n\n// `Array.prototype.entries` method\n//
https://tc39.es/ecma262/#sec-array.prototype.entries\n// `Array.prototype.keys` method\n//
https://tc39.es/ecma262/#sec-array.prototype.keys\n// `Array.prototype.values` method\n//
https://tc39.es/ecma262/#sec-array.prototype.values\n// `Array.prototype[@@iterator]` method\n//
https://tc39.es/ecma262/#sec-array.prototype-@@iterator\n// `CreateArrayIterator` internal method\n//
https://tc39.es/ecma262/#sec-createarrayiterator\nmodule.exports = defineIterator(Array, 'Array', function (iterated,
kind) {\n  setInternalState(this, {\n    type: ARRAY_ITERATOR,\n    target: toIndexedObject(iterated), // target\n    index: 0,
// next index\n    kind: kind
// kind\n  });\n\n  `%ArrayIteratorPrototype%.next` method\n// https://tc39.es/ecma262/#sec-%arrayiteratorprototype%.next\n},
function () {\n  var state = getInternalState(this);\n  var target = state.target;\n  var kind = state.kind;\n  var index =
state.index++;\n  if (!target || index >= target.length) {\n    state.target = undefined;\n    return { value: undefined,
done: true };
\n  }\n  if (kind == 'keys') return { value: index, done: false };
\n  if (kind == 'values') return { value:
target[index], done: false };
\n  return { value: [index, target[index]], done: false };
\n}, 'values');\n\n//
argumentsList[@@iterator] is %ArrayProto_values%\n// https://tc39.es/ecma262/#sec-
createunmappedargumentsobject\n// https://tc39.es/ecma262/#sec-
createmappedargumentsobject\nIterators.Arguments = Iterators.Array;\n\n// https://tc39.es/ecma262/#sec-
array.prototype-
@@unscopables\naddUnscopables('keys');\naddUnscopables('values');\naddUnscopables('entries');\n\n"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n * \n * use strict;\n */\n * WARNING: DO
NOT manually require this module.\n * This is a replacement for `invariant(...)` used by the error code system\n *
and will _only_ be required by the corresponding babel pass.\n * It always throws.\n */\nfunction
reactProdInvariant(code) {\n  var argCount = arguments.length - 1;\n  var message = 'Minified React error #' +
code + ';\n  visit ' + 'http://facebook.github.io/react/docs/error-decoder.html?invariant=' + code;\n  for (var argIdx =
0; argIdx < argCount; argIdx++) {\n    message += '&args[]=' + encodeURIComponent(arguments[argIdx + 1]);\n  }\n  message += ' for the full message or use the non-minified dev environment' + ' for full errors and additional
helpful warnings.';\n  var error = new Error(message);\n  error.name = 'Invariant Violation';\n  error.framesToPop = 1; // we don't care about reactProdInvariant's own frame\n  throw error;\n}\n\nmodule.exports =
reactProdInvariant;\n", "var classof = require('./internals/classof');\nvar Iterators = require('./internals/iterators');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar ITERATOR =

```

```

wellKnownSymbol('iterator');\n\nmodule.exports = function (it) {\n  if (it !== undefined) return it[ITERATOR]\n  ||\n  it['@@iterator']\n} \n\nIterators[classof(it)];\n};\n\n"/** Used for built-in method references. *\n\nvar objectProto =\n  Object.prototype;\n\n/**\n * Checks if `value` is likely a prototype object.\n * @private\n * @param {*} value\n  The value to check.\n * @returns {boolean} Returns `true` if `value` is a prototype, else `false`.\n *\nfunction\n  isPrototype(value) {\n    var Ctor = value && value.constructor,\n        proto = (typeof Ctor === 'function' &&\n          Ctor.prototype) || objectProto;\n\n    return value === proto;\n  }\n\nmodule.exports = isPrototype;\n\n",\n\nvar DataView =\n  require('./_DataView'),\n  Map = require('./_Map'),\n  Promise = require('./_Promise'),\n  Set = require('./_Set'),\n  WeakMap = require('./_WeakMap'),\n  baseGetTag = require('./_baseGetTag'),\n  toSource =\n  require('./_toSource');\n\n/**\n * Object#toString` result references. *\n\nvar mapTag = '[object Map]',\n    objectTag =\n  '[object Object]',\n    promiseTag = '[object Promise]',\n    setTag = '[object Set]',\n    weakMapTag = '[object\n  WeakMap]';\n\nvar dataViewTag = '[object DataView]';\n\n/**\n * Used to detect maps, sets, and weakmaps. *\n\nvar\n  dataViewCtorString = toSource(DataView),\n  mapCtorString = toSource(Map),\n  promiseCtorString =\n  toSource(Promise),\n  setCtorString = toSource(Set),\n  weakMapCtorString = toSource(WeakMap);\n\n/**\n * Gets the `toStringTag` of `value`.\n * @private\n * @param {*} value The value to query.\n * @returns {string}\n  Returns the `toStringTag`.\n *\nvar\n  getTag = baseGetTag;\n\n// Fallback for data views, maps, sets, and weak maps\n  in IE 11 and promises in Node.js < 6.\n\nif ((DataView && getTag(new DataView(new ArrayBuffer(1))) !=\n  dataViewTag) ||\n  (Map && getTag(new Map) != mapTag) ||\n  (Promise && getTag(Promise.resolve()) !=\n  promiseTag) ||\n  (Set && getTag(new Set) != setTag) ||\n  (WeakMap && getTag(new WeakMap) !=\n  weakMapTag)) {\n  getTag = function(value) {\n    var result = baseGetTag(value),\n        Ctor = result ===\n        objectTag ? value.constructor : undefined,\n        ctorString = Ctor ? toSource(Ctor) : '';\n\n    if (ctorString) {\n      switch (ctorString) {\n        case dataViewCtorString: return dataViewTag;\n        case mapCtorString: return\n          mapTag;\n        case promiseCtorString: return\n          promiseTag;\n        case setCtorString: return\n          setTag;\n        case\n          weakMapCtorString: return\n          weakMapTag;\n      }\n    }\n\n    return result;\n  };\n}\n\nmodule.exports = getTag;\n\n"/\n\nCopyright Joyent, Inc. and other Node contributors.\n\n/\n\nPermission is hereby granted, free of charge, to any\n  person obtaining a\n  copy of this software and associated documentation files (the\n  "\n  Software\n  "), to deal in the\n  Software without restriction, including\n  without limitation the rights to use, copy, modify, merge, publish,\n  distribute, sublicense, and/or sell copies of the Software, and to permit\n  persons to whom the Software is\n  furnished to do so, subject to the\n  following conditions:\n\n  The above copyright notice and this permission\n  notice shall be included\n  in all copies or substantial portions of the Software.\n\n  THE SOFTWARE IS\n  PROVIDED\n  "\n  AS IS\n  ", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n  OR IMPLIED, INCLUDING\n  BUT NOT LIMITED TO THE WARRANTIES OF\n  MERCHANTABILITY, FITNESS FOR A PARTICULAR\n  PURPOSE AND NONINFRINGEMENT. IN\n  NO EVENT SHALL THE AUTHORS OR COPYRIGHT\n  HOLDERS BE LIABLE FOR ANY CLAIM,\n  DAMAGES OR OTHER LIABILITY, WHETHER IN AN\n  ACTION OF CONTRACT, TORT OR\n  OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION\n  WITH THE SOFTWARE OR THE\n  USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n  NOTE: These\n  type checking functions intentionally don't use\n  `instanceof`\n  because it is fragile and can be easily faked with\n  `Object.create()`.\n\nfunction\n  isArray(arg) {\n    if (Array.isArray) {\n      return Array.isArray(arg);\n    }\n\n    return\n      objectToString(arg) === '[object Array]';\n  }\n\nexports.isArray = isArray;\n\nfunction\n  isBoolean(arg) {\n    return\n      typeof arg === 'boolean';\n  }\n\nexports.isBoolean = isBoolean;\n\nfunction\n  isNull(arg) {\n    return arg ===\n      null;\n  }\n\nexports.isNull = isNull;\n\nfunction\n  isNullOrUndefined(arg) {\n    return arg ==\n      null;\n  }\n\nexports.isNullOrUndefined = isNullOrUndefined;\n\nfunction\n  isNumber(arg) {\n    return typeof arg ===\n      'number';\n  }\n\nexports.isNumber = isNumber;\n\nfunction\n  isString(arg) {\n    return typeof arg ===\n      'string';\n  }\n\nexports.isString = isString;\n\nfunction\n  isSymbol(arg) {\n    return typeof arg ===\n      'symbol';\n  }\n\nexports.isSymbol = isSymbol;\n\nfunction\n  isUndefined(arg) {\n    return arg ===\n      void\n      0;\n  }\n\nexports.isUndefined = isUndefined;\n\nfunction\n  isRegExp(re) {\n    return objectToString(re) === '[object\n  RegExp]';\n  }\n\nexports.isRegExp = isRegExp;\n\nfunction\n  isObject(arg) {\n    return typeof arg === 'object' && arg\n      !== null;\n  }\n\nexports.isObject = isObject;\n\nfunction\n  isDate(d) {\n    return objectToString(d) === '[object\n  Date]';\n  }\n\nexports.isDate = isDate;\n\nfunction\n  isError(e) {\n    return (objectToString(e) === '[object\n  Error'] || e

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instanceof Error);\n}\nexports.isError = isError;\n\nfunction isFunction(arg) {\n  return typeof arg ===
'function';\n}\nexports.isFunction = isFunction;\n\nfunction isPrimitive(arg) {\n  return arg === null ||\n    typeof
arg === 'boolean' ||\n    typeof arg === 'number' ||\n    typeof arg === 'string' ||\n    typeof arg === 'symbol'
|| // ES6 symbol\n    typeof arg === 'undefined';\n}\nexports.isPrimitive = isPrimitive;\n\nexports.isBuffer =
Buffer.isBuffer;\n\nfunction objectToString(o) {\n  return Object.prototype.toString.call(o);\n}\n\n", "// YAML error
class. http://stackoverflow.com/questions/8458984/\n/\n'use strict';\n\nfunction YAMLException(reason, mark) {\n
// Super constructor\n  Error.call(this);\n\n  this.name = 'YAMLException';\n  this.reason = reason;\n  this.mark =
mark;\n  this.message = (this.reason || '(unknown reason)') + (this.mark ? ' ' + this.mark.toString() : ");\n\n // Include
stack trace in error object\n  if (Error.captureStackTrace) {\n    // Chrome and NodeJS\n    Error.captureStackTrace(this,
this.constructor);\n  } else {\n    // FF, IE 10+ and Safari 6+. Fallback for others\n    this.stack = (new Error()).stack
|| ";\n  }\n}\n\n// Inherit from Error\nYAMLException.prototype =
Object.create(Error.prototype);\nYAMLException.prototype.constructor =
YAMLException;\n\n\nYAMLException.prototype.toString = function toString(compact) {\n  var result = this.name
+ ': ';\n\n  result += this.reason || '(unknown reason)';\n\n  if (!compact && this.mark) {\n    result += ' ' +
this.mark.toString();\n  }\n\n  return result;\n};\n\n\nmodule.exports = YAMLException;\n", "// JS-YAML's default
schema for `safeLoad` function.\n// It is not described in the YAML specification.\n/\n// This schema is based on
standard YAML's Core schema and includes most of\n// extra types described at YAML tag repository.
(http://yaml.org/type/)\n\n\n'use strict';\n\n\nvar Schema = require('./schema');\n\n\nmodule.exports = new
Schema({\n  include: [\n    require('./core')\n  ],\n  implicit: [\n    require('./type/timestamp'),\n   
require('./type/merge')\n  ],\n  explicit: [\n    require('./type/binary'),\n    require('./type/omap'),\n   
require('./type/pairs'),\n    require('./type/set')\n  ]\n});\n\n", "var redefine =
require('./internals/redefine');\n\n\nmodule.exports = function (target, src, options) {\n  for (var key in src) {\n    if
(options && options.unsafe && target[key]) target[key] = src[key];\n    else redefine(target, key, src[key],
options);\n  } return target;\n};\n\n", "use strict";\n\nvar aFunction = require('./internals/a-function');\n\n\nvar
PromiseCapability = function (C) {\n  var resolve, reject;\n  this.promise = new C(function ($$resolve, $$reject) {\n    if
(resolve !== undefined || reject !== undefined) throw TypeError('Bad Promise constructor');\n    resolve =
$$resolve;\n    reject = $$reject;\n  });\n  this.resolve = aFunction(resolve);\n  this.reject =
aFunction(reject);\n};\n\n\n// 25.4.1.5 NewPromiseCapability(C)\nmodule.exports.f = function (C) {\n  return new
PromiseCapability(C);\n};\n\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n\n\n'use
strict';\n\n\nvar EventPluginHub = require('./EventPluginHub');\nvar EventPluginUtils =
require('./EventPluginUtils');\n\n\nvar accumulateInto = require('./accumulateInto');\nvar forEachAccumulated =
require('./forEachAccumulated');\nvar warning = require('fbjs/lib/warning');\n\n\nvar getListener =
EventPluginHub.getListener;\n\n\n/**\n * Some event types have a notion of different registration names for
different\n * "phases" of propagation. This finds listeners by a given phase.\n */\nfunction listenerAtPhase(inst,
event, propagationPhase) {\n  var registrationName =
event.dispatchConfig.phasedRegistrationNames[propagationPhase];\n  return getListener(inst,
registrationName);\n}\n\n\n/**\n * Tags a `SyntheticEvent` with dispatched listeners. Creating this function\n * here,
allows us to not have to bind or create functions for each event.\n * Mutating the event's members allows us to not
have to create a wrapping\n * "dispatch" object that pairs the event with the listener.\n */\nfunction
accumulateDirectionalDispatches(inst, phase, event) {\n  if (process.env.NODE_ENV !== 'production') {\n    if
process.env.NODE_ENV !== 'production' ? warning(inst, 'Dispatching inst must not be null') : void 0;\n  }\n  var
listener = listenerAtPhase(inst, event, phase);\n  if (listener) {\n    event._dispatchListeners =
accumulateInto(event._dispatchListeners, listener);\n    event._dispatchInstances =
accumulateInto(event._dispatchInstances, inst);\n  }\n}\n\n\n/**\n * Collect dispatches (must be entirely collected
before dispatching - see unit\n * tests). Lazily allocate the array to conserve memory. We must loop through\n *
each event and perform the traversal for each one. We cannot perform a\n * single traversal for the entire collection
of events because each event may\n * have a different target.\n */\nfunction

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accumulateTwoPhaseDispatchesSingle(event) {\n if (event && event.dispatchConfig.phasedRegistrationNames)
{\n EventPluginUtils.traverseTwoPhase(event._targetInst, accumulateDirectionalDispatches, event);\n
}\n}\n\n/*\n * Same as `accumulateTwoPhaseDispatchesSingle`, but skips over the targetID.\n */\nfunction
accumulateTwoPhaseDispatchesSingleSkipTarget(event) {\n if (event &&
event.dispatchConfig.phasedRegistrationNames) {\n var targetInst = event._targetInst;\n var parentInst =
targetInst ? EventPluginUtils.getParentInstance(targetInst) : null;\n
EventPluginUtils.traverseTwoPhase(parentInst, accumulateDirectionalDispatches, event);\n }\n}\n\n/*\n *
Accumulates without regard to direction, does not look for phased\n * registration names. Same as
`accumulateDirectDispatchesSingle` but without\n * requiring that the `dispatchMarker` be the same as the
dispatched ID.\n */\nfunction accumulateDispatches(inst, ignoredDirection, event) {\n if (event &&
event.dispatchConfig.registrationName) {\n var registrationName = event.dispatchConfig.registrationName;\n
var listener = getListener(inst, registrationName);\n if (listener) {\n event._dispatchListeners =
accumulateInto(event._dispatchListeners, listener);\n event._dispatchInstances =
accumulateInto(event._dispatchInstances, inst);\n }\n }\n}\n\n/*\n * Accumulates dispatches on an
`SyntheticEvent`, but only for the\n * `dispatchMarker`.\n * @param {SyntheticEvent} event\n */\nfunction
accumulateDirectDispatchesSingle(event) {\n if (event && event.dispatchConfig.registrationName) {\n
accumulateDispatches(event._targetInst, null, event);\n }\n}\n\nfunction accumulateTwoPhaseDispatches(events)
{\n forEachAccumulated(events, accumulateTwoPhaseDispatchesSingle);\n}\n\nfunction
accumulateTwoPhaseDispatchesSkipTarget(events) {\n forEachAccumulated(events,
accumulateTwoPhaseDispatchesSingleSkipTarget);\n}\n\nfunction accumulateEnterLeaveDispatches(leave, enter,
from, to) {\n EventPluginUtils.traverseEnterLeave(from, to, accumulateDispatches, leave, enter);\n}\n\nfunction
accumulateDirectDispatches(events) {\n forEachAccumulated(events,
accumulateDirectDispatchesSingle);\n}\n\n/*\n * A small set of propagation patterns, each of which will accept a
small amount\n * of information, and generate a set of "dispatch ready event objects" - which\n * are sets of events
that have already been annotated with a set of dispatched\n * listener functions/ids. The API is designed this way to
discourage these\n * propagation strategies from actually executing the dispatches, since we\n * always want to
collect the entire set of dispatches before executing event a\n * single one.\n */\n * @constructor EventPropagators\n
*/\nvar EventPropagators = {\n accumulateTwoPhaseDispatches: accumulateTwoPhaseDispatches,\n
accumulateTwoPhaseDispatchesSkipTarget: accumulateTwoPhaseDispatchesSkipTarget,\n
accumulateDirectDispatches: accumulateDirectDispatches,\n accumulateEnterLeaveDispatches:
accumulateEnterLeaveDispatches\n};\n\nmodule.exports = EventPropagators;"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar
EventPluginRegistry = require('./EventPluginRegistry');\nvar EventPluginUtils = require('./EventPluginUtils');\nvar
ReactErrorUtils = require('./ReactErrorUtils');\n\nvar accumulateInto = require('./accumulateInto');\nvar
forEachAccumulated = require('./forEachAccumulated');\nvar invariant = require('fbjs/lib/invariant');\n\n/*\n * Internal store for event listeners\n */\nvar listenerBank = {};\n\n/*\n * Internal queue of events that have
accumulated their dispatches and are\n * waiting to have their dispatches executed.\n */\nvar eventQueue =
null;\n\n/*\n * Dispatches an event and releases it back into the pool, unless persistent.\n */\n * @param {?object}
event Synthetic event to be dispatched.\n * @param {boolean} simulated If the event is simulated (changes exn
behavior)\n * @private\n */\nvar executeDispatchesAndRelease = function (event, simulated) {\n if (event) {\n
EventPluginUtils.executeDispatchesInOrder(event, simulated);\n\n if (!event.isPersistent()) {\n
event.constructor.release(event);\n }\n }\n};\n\nvar executeDispatchesAndReleaseSimulated = function (e) {\n
return executeDispatchesAndRelease(e, true);\n};\n\nvar executeDispatchesAndReleaseTopLevel = function (e) {\n
return executeDispatchesAndRelease(e, false);\n};\n\nvar getDictionaryKey = function (inst) {\n // Prevents V8
performance issue:\n // https://github.com/facebook/react/pull/7232\n return '.' + inst._rootNodeID;\n};\n\nfunction
isInteractive(tag) {\n return tag === 'button' || tag === 'input' || tag === 'select' || tag === 'textarea';\n}\n\nfunction
shouldPreventMouseEvent(name, type, props) {\n switch (name) {\n case 'onClick':\n case 'onClickCapture':\n

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case 'onDoubleClick':\n case 'onDoubleClickCapture':\n case 'onMouseDown':\n case
'onMouseDownCapture':\n case 'onMouseMove':\n case 'onMouseMoveCapture':\n case 'onMouseUp':\n
case 'onMouseUpCapture':\n return !!(!props.disabled && isInteractive(type));\n default:\n return false;\n
})\n\n/n/*\n * This is a unified interface for event plugins to be installed and configured.\n *\n * Event plugins can
implement the following properties:\n *\n * `extractEvents` {function(string, DOMEventTarget, string, object):
*}\n * Required. When a top-level event is fired, this method is expected to\n * extract synthetic events that
will in turn be queued and dispatched.\n *\n * `eventTypes` {object}\n * Optional, plugins that fire events must
publish a mapping of registration\n * names that are used to register listeners. Values of this mapping must\n *
be objects that contain `registrationName` or `phasedRegistrationNames`.\n *\n * `executeDispatch`
{function(object, function, string)}\n * Optional, allows plugins to override how an event gets dispatched. By\n *
default, the listener is simply invoked.\n *\n * Each plugin that is injected into `EventsPluginHub` is immediately
operable.\n *\n * @public\n */\nvar EventPluginHub = {\n /**\n * Methods for injecting dependencies.\n */\n
injection: {\n /**\n * @param {array} InjectedEventPluginOrder\n * @public\n */\n
injectEventPluginOrder: EventPluginRegistry.injectEventPluginOrder,\n\n /**\n * @param {object}
injectedNamesToPlugins Map from names to plugin modules.\n */\n injectEventPluginsByName:
EventPluginRegistry.injectEventPluginsByName\n },\n\n /**\n * Stores `listener` at
`listenerBank[registrationName][key]`. Is idempotent.\n *\n * @param {object} inst The instance, which is the
source of events.\n * @param {string} registrationName Name of listener (e.g. `onClick`).\n * @param
{function} listener The callback to store.\n */\n putListener: function (inst, registrationName, listener) {\n
!(typeof listener === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected %s listener
to be a function, instead got type %s', registrationName, typeof listener) : _prodInvariant('94', registrationName,
typeof listener) : void 0;\n\n var key = getDictionaryKey(inst);\n var bankForRegistrationName =
listenerBank[registrationName] || (listenerBank[registrationName] = {});\n bankForRegistrationName[key] =
listener;\n\n var PluginModule = EventPluginRegistry.registrationNameModules[registrationName];\n if
(PluginModule && PluginModule.didPutListener) {\n PluginModule.didPutListener(inst, registrationName,
listener);\n }\n },\n\n /**\n * @param {object} inst The instance, which is the source of events.\n * @param
{string} registrationName Name of listener (e.g. `onClick`).\n * @return {?function} The stored callback.\n */\n
getListener: function (inst, registrationName) {\n // TODO: shouldPreventMouseEvent is DOM-specific and
definitely should not\n // live here; needs to be moved to a better place soon\n var bankForRegistrationName =
listenerBank[registrationName];\n if (shouldPreventMouseEvent(registrationName, inst._currentElement.type,
inst._currentElement.props)) {\n return null;\n }\n var key = getDictionaryKey(inst);\n return
bankForRegistrationName && bankForRegistrationName[key];\n },\n\n /**\n * Deletes a listener from the
registration bank.\n *\n * @param {object} inst The instance, which is the source of events.\n * @param
{string} registrationName Name of listener (e.g. `onClick`).\n */\n deleteListener: function (inst,
registrationName) {\n var PluginModule = EventPluginRegistry.registrationNameModules[registrationName];\n
if (PluginModule && PluginModule.willDeleteListener) {\n PluginModule.willDeleteListener(inst,
registrationName);\n }\n\n var bankForRegistrationName = listenerBank[registrationName];\n // TODO: This
should never be null -- when is it?\n if (bankForRegistrationName) {\n var key = getDictionaryKey(inst);\n
delete bankForRegistrationName[key];\n }\n },\n\n /**\n * Deletes all listeners for the DOM element with the
supplied ID.\n *\n * @param {object} inst The instance, which is the source of events.\n */\n
deleteAllListeners: function (inst) {\n var key = getDictionaryKey(inst);\n for (var registrationName in
listenerBank) {\n if (!listenerBank.hasOwnProperty(registrationName)) {\n continue;\n }\n\n if
(!listenerBank[registrationName][key]) {\n continue;\n }\n\n var PluginModule =
EventPluginRegistry.registrationNameModules[registrationName];\n if (PluginModule &&
PluginModule.willDeleteListener) {\n PluginModule.willDeleteListener(inst, registrationName);\n }\n\n
delete listenerBank[registrationName][key];\n }\n },\n\n /**\n * Allows registered plugins an opportunity to
extract events from top-level\n * native browser events.\n *\n * @return {*} An accumulation of synthetic
events.\n * @internal\n */\n extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget)

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{\n  var events;\n  var plugins = EventPluginRegistry.plugins;\n  for (var i = 0; i < plugins.length; i++) {\n    //
Not every plugin in the ordering may be loaded at runtime.\n    var possiblePlugin = plugins[i];\n    if
(possiblePlugin) {\n      var extractedEvents = possiblePlugin.extractEvents(topLevelType, targetInst, nativeEvent,
nativeEventTarget);\n      if (extractedEvents) {\n        events = accumulateInto(events, extractedEvents);\n
}\n    }\n  }\n  return events;\n },\n\n /**\n * Enqueues a synthetic event that should be dispatched when\n *
`processEventQueue` is invoked.\n * @param {array} events An accumulation of synthetic events.\n *
@internal\n */\n enqueueEvents: function (events) {\n  if (events) {\n    eventQueue =
accumulateInto(eventQueue, events);\n  }\n },\n\n /**\n * Dispatches all synthetic events on the event queue.\n
*\n * @internal\n */\n processEventQueue: function (simulated) {\n  // Set `eventQueue` to null before
processing it so that we can tell if more\n  // events get enqueued while processing.\n  var processingEventQueue
= eventQueue;\n  eventQueue = null;\n  if (simulated) {\n    forEachAccumulated(processingEventQueue,
executeDispatchesAndReleaseSimulated);\n  } else {\n    forEachAccumulated(processingEventQueue,
executeDispatchesAndReleaseTopLevel);\n  }\n  !eventQueue ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'processEventQueue(): Additional events were enqueued while processing an event queue. Support
for this has not yet been implemented.') : _prodInvariant('95') : void 0;\n  // This would be a good time to rethrow if
any of the event handlers threw.\n  ReactErrorUtils.rethrowCaughtError();\n },\n\n /**\n * These are needed for
tests only. Do not use!\n */\n __purge: function () {\n  listenerBank = {};\n },\n\n __getListenerBank: function
() {\n  return listenerBank;\n };\n\nmodule.exports = EventPluginHub;","**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n */\n'use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\nvar
getEventTarget = require('./getEventTarget');\n\n/**\n * @interface UIEvent\n * @see
http://www.w3.org/TR/DOM-Level-3-Events/\n */\nvar UIEventInterface = {\n  view: function (event) {\n  if
(event.view) {\n    return event.view;\n  }\n\n  var target = getEventTarget(event);\n  if (target.window ===
target) {\n    // target is a window object\n    return target;\n  }\n\n  var doc = target.ownerDocument;\n  //
TODO: Figure out why `ownerDocument` is sometimes undefined in IE8.\n  if (doc) {\n    return doc.defaultView
|| doc.parentWindow;\n  } else {\n    return window;\n  }\n },\n  detail: function (event) {\n  return event.detail
|| 0;\n };\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n * @param
{string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native browser
event.\n * @extends {SyntheticEvent}\n */\nfunction SyntheticUIEvent(dispatchConfig, dispatchMarker,
nativeEvent, nativeEventTarget) {\n  return SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n }\n\nSyntheticEvent.augmentClass(SyntheticUIEvent, UIEventInterface);\n\nmodule.exports
= SyntheticUIEvent;","**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\n/**\n * `ReactInstanceMap` maintains a mapping from a public facing stateful\n * instance (key) and the
internal representation (value). This allows public\n * methods to accept the user facing instance as an argument and
map them back\n * to internal methods.\n */\n\n// TODO: Replace this with ES6: var ReactInstanceMap = new
Map();\n\nvar ReactInstanceMap = {\n  /**\n   * This API should be called `delete` but we'd have to make sure to
always\n   * transform these to strings for IE support. When this transform is fully\n   * supported we can rename
it.\n   */\n  remove: function (key) {\n    key._reactInternalInstance = undefined;\n  },\n\n  get: function (key) {\n
return key._reactInternalInstance;\n  },\n\n  has: function (key) {\n    return key._reactInternalInstance !==
undefined;\n  },\n\n  set: function (key, value) {\n    key._reactInternalInstance = value;\n  }\n};\n\nmodule.exports =
ReactInstanceMap;","import win from \"../window\"\nimport { Map } from \"immutable\"\n\n**\n * if duplicate
key name existed from FormData entries,\n * we mutated the key name by appending a hashIdx\n * @param
{String} k - possibly mutated key name\n * @return {String} - src key name\n */\nconst extractKey = (k) => {\n
const hashIdx = \"_**[]\"\n  if (k.indexOf(hashIdx) < 0) {\n    return k\n  }\n  return
k.split(hashIdx)[0].trim()\n}\n\nconst escapeShell = (str) => {\n  if (str === \"-d \") {\n    return str\n  }\n  // eslint-
disable-next-line no-useless-escape\n  if (!/^[_\\w-]/g.test(str))\n    return (\"\" + str\n    .replace(/'/g, '\\\\'\") +
\"'\")\n  else\n    return str\n}\n\nconst escapeCMD = (str) => {\n  str = str\n  .replace(/\\^/g, '\\\\^\\^")

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stringify(exampleValue)}\n\n\nconst RequestBody = ({\n  userHasEditedBody,\n  requestBody,\n  requestBodyValue,\n  requestBodyInclusionSetting,\n  requestBodyErrors,\n  getComponent,\n  getConfigs,\n  specSelectors,\n  fn,\n  contentType,\n  isExecute,\n  specPath,\n  onChange,\n  onChangeIncludeEmpty,\n  activeExamplesKey,\n  updateActiveExamplesKey,\n  setRetainRequestBodyValueFlag\n}) => {\n  const\n  handleFile = (e) => {\n    onChange(e.target.files[0])\n  }\n  const setIsIncludedOptions = (key) => {\n    let options\n    = {\n      key,\n      shouldDispatchInit: false,\n      defaultValue: true\n    }\n    let currentInclusion =\n    requestBodyInclusionSetting.get(key, \"no value\")\n    if (currentInclusion === \"no value\") {\n      options.shouldDispatchInit = true\n      // future: can get/set defaultValue from a config setting\n    }\n    return\n    options\n  }\n\n  const Markdown = getComponent(\"Markdown\", true)\n  const ModelExample =\n  getComponent(\"modelExample\")\n  const RequestBodyEditor = getComponent(\"RequestBodyEditor\")\n  const\n  HighlightCode = getComponent(\"highlightCode\")\n  const ExamplesSelectValueRetainer =\n  getComponent(\"ExamplesSelectValueRetainer\")\n  const Example = getComponent(\"Example\")\n  const\n  ParameterIncludeEmpty = getComponent(\"ParameterIncludeEmpty\")\n  const { showCommonExtensions } =\n  getConfigs()\n\n  const requestBodyDescription = (requestBody && requestBody.get(\"description\")) || null\n  const requestBodyContent = (requestBody && requestBody.get(\"content\")) || new OrderedMap()\n  contentType =\n  contentType || requestBodyContent.keySeq().first() || \"\"\n  const mediaTypeValue =\n  requestBodyContent.get(contentType, OrderedMap())\n  const schemaForMediaType =\n  mediaTypeValue.get(\"schema\", OrderedMap())\n  const rawExamplesOfMediaType =\n  mediaTypeValue.get(\"examples\", null)\n  const sampleForMediaType =\n  rawExamplesOfMediaType?.map((container, key) => {\n    const val = container?.get(\"value\", null)\n    if (val) {\n      container = container.set(\"value\", getDefaultRequestBodyValue(\n        requestBody,\n        contentType,\n        key,\n        ), val)\n    }\n    return container\n  })\n\n  const handleExamplesSelect = (key /*, { isSyntheticChange */\n  *) => {\n    updateActiveExamplesKey(key)\n  }\n  requestBodyErrors = List.isList(requestBodyErrors) ?\n  requestBodyErrors : List()\n\n  if (!mediaTypeValue.size) {\n    return null\n  }\n\n  const isObjectContent =\n  mediaTypeValue.getIn([\"schema\", \"type\"]) === \"object\"\n\n  if (\n    contentType === \"application/octet-stream\"\n    || contentType.indexOf(\"image/\") === 0\n    || contentType.indexOf(\"audio/\") === 0\n    ||\n    contentType.indexOf(\"video/\") === 0\n  ) {\n    const Input = getComponent(\"Input\")\n    if (!isExecute) {\n      return <i>\n        Example values are not available for <code>application/octet-stream</code> media types.\n      </i>\n    }\n    return <Input type={\"file\"} onChange={handleFile} />\n  }\n\n  if (\n    !isObjectContent &&\n    (\n      contentType === \"application/x-www-form-urlencoded\" ||\n      contentType.indexOf(\"multipart/\") ===\n      0\n    ) &&\n    schemaForMediaType.get(\"properties\", OrderedMap()).size > 0\n  ) {\n    const JsonSchemaForm =\n    getComponent(\"JsonSchemaForm\")\n    const ParameterExt = getComponent(\"ParameterExt\")\n    const\n    bodyProperties = schemaForMediaType.get(\"properties\", OrderedMap())\n    requestBodyValue =\n    Map.isMap(requestBodyValue) ? requestBodyValue : OrderedMap()\n    return <div className=\"table-\n    container\">\n      { requestBodyDescription &&\n        <Markdown source={requestBodyDescription} />\n      }\n      <table>\n        <tbody>\n          {\n            Map.isMap(bodyProperties) && bodyProperties.entrySeq().map([(key,\n            prop)] => {\n              if (prop.get(\"readOnly\")) return\n\n              let commonExt = showCommonExtensions ?\n              getCommonExtensions(prop) : null\n              const required = schemaForMediaType.get(\"required\",\n              List()).includes(key)\n              const type = prop.get(\"type\")\n              const format = prop.get(\"format\")\n              const description = prop.get(\"description\")\n              const currentValue = requestBodyValue.getIn([key,\n              \"value\"])\n              const currentErrors = requestBodyValue.getIn([key, \"errors\"]) || requestBodyErrors\n              const included = requestBodyInclusionSetting.get(key) || false\n              const useInitialValFromSchemaSamples\n              = prop.has(\"default\")\n                || prop.has(\"example\")\n                || prop.hasIn([\"items\", \"example\"])\n                || prop.hasIn([\"items\", \"default\"])\n              const useInitialValFromEnum = prop.has(\"enum\") &&\n              (prop.get(\"enum\").size === 1 || required)\n              const useInitialValue = useInitialValFromSchemaSamples ||\n              useInitialValFromEnum\n              \n              let initialValue = \"\"\n              if (type === \"array\" &&\n              !useInitialValue) {\n                initialValue = []\n              } else if (useInitialValue) {\n                // TODO: what\n                // about example or examples from requestBody could be passed as exampleOverride\n                initialValue =

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getSampleSchema(prop, false, {\n
    includeWriteOnly: true\n
  })\n
  }\n
  if (typeof
initialValue !== \"string\" && type === \"object\") {\n
    initialValue = stringify(initialValue)\n
  }\n
  if (typeof initialValue === \"string\" && type === \"array\") {\n
    initialValue =
JSON.parse(initialValue)\n
  }\n
  const isFile = type === \"string\" && (format === \"binary\" ||
format === \"base64\")\n
  return <tr key={key} className=\"parameters\" data-property-name={key}>\n
    <td className=\"parameters-col_name\">\n
      <div className={required ? \"parameter__name
required\" : \"parameter__name\"}>\n
        { key }\n
        { !required ? null : <span>&nbsp;*</span> }\n
      </div>\n
      <div className=\"parameter__type\">\n
        { type }\n
        { format &&
<span className=\"prop-format\">${format}</span> }\n
        { !showCommonExtensions ||
!commonExt.size ? null : commonExt.entrySeq().map(([{key, v}] => <ParameterExt key=${key}-${v}`
xKey={key} xVal={v} />))\n
      </div>\n
      <div className=\"parameter__deprecated\">\n
        { prop.get(\"deprecated\") ? \"deprecated\" : null }\n
      </div>\n
    </td>\n
    <td
className=\"parameters-col_description\">\n
      <Markdown source={ description }></Markdown>\n
      { isExecute ? <div>\n
        <JsonSchemaForm\n
          fn={ fn }\n
          dispatchInitialValue={!isFile}\n
          schema={ prop }\n
          description={ key }\n
          getComponent={ getComponent }\n
          value={ currentValue === undefined ? initialValue : currentValue }\n
          required = { required }\n
          errors = { currentErrors }\n
          onChange={ (value) => {\n
            onChange(value, [key])\n
          }}\n
          />\n
          { required ? null : (\n
<ParameterIncludeEmpty\n
          onChange={ (value) => onChangeIncludeEmpty(key, value) }\n
          isIncluded={ included }\n
          isIncludedOptions={ setIsIncludedOptions(key) }\n
          isDisabled={ Array.isArray(currentValue) ? currentValue.length !== 0 : !isEmptyValue(currentValue) }\n
        />\n
      ) }\n
    </div> : null }\n
  </td>\n
</tr>\n
  ) }\n
  </tbody>\n
</table>\n
</div>\n
  }\n
  const sampleRequestBody = getDefaultRequestBodyValue(\n
    requestBody,\n
    contentType,\n
    activeExamplesKey,\n
  )\n
  let language = null\n
  let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleRequestBody)\n
  if (testValueForJson) {\n
    language = \"json\"\n
  }\n
  return <div>\n
    { requestBodyDescription &&\n
      <Markdown source={ requestBodyDescription } />\n
  }\n
  {\n
    sampleForMediaType ? (\n
      <ExamplesSelectValueRetainer\n
        userHasEditedBody={ userHasEditedBody }\n
        examples={ sampleForMediaType }\n
        currentKey={ activeExamplesKey }\n
        currentUserInputValue={ requestBodyValue }\n
        onSelect={ handleExamplesSelect }\n
        updateValue={ onChange }\n
        defaultToFirstExample={ true }\n
        getComponent={ getComponent }\n
        setRetainRequestBodyValueFlag={ setRetainRequestBodyValueFlag }\n
      />\n
    ) : null\n
  }\n
  {\n
    isExecute ? (\n
      <div>\n
        <RequestBodyEditor\n
          value={ requestBodyValue }\n
          errors={ requestBodyErrors }\n
          defaultValue={ sampleRequestBody }\n
          onChange={ onChange }\n
        </div>\n
      ) : (\n
        <ModelExample\n
          getComponent={
getComponent }\n
          getConfigs={ getConfigs }\n
          specSelectors={ specSelectors }\n
          expandDepth={ 1 }\n
          isExecute={ isExecute }\n
          schema={ mediaTypeValue.get(\"schema\") }\n
          specPath={ specPath.push(\"content\", contentType) }\n
          example={\n
            <HighlightCode\n
              className=\"body-param__example\"\n
              getConfigs={ getConfigs }\n
              language={ language }\n
              value={ stringify(requestBodyValue) || sampleRequestBody }\n
            />\n
          }\n
        </div>\n
      )\n
    )\n
  }\n
  {\n
    sampleForMediaType ? (\n
      <Example\n
        example={ sampleForMediaType.get(activeExamplesKey) }\n
        getComponent={ getComponent }\n
        getConfigs={ getConfigs }\n
      />\n
    ) : null\n
  }\n
  </div>\n
  }\n
  \nRequestBody.propTypes = {\n
  userHasEditedBody: PropTypes.bool.isRequired,\n
  requestBody: ImPropTypes.orderedMap.isRequired,\n
  requestBodyValue: ImPropTypes.orderedMap.isRequired,\n
  requestBodyInclusionSetting:
ImPropTypes.Map.isRequired,\n
  requestBodyErrors: ImPropTypes.list.isRequired,\n
  getComponent:
PropTypes.func.isRequired,\n
  getConfigs: PropTypes.func.isRequired,\n
  fn: PropTypes.object.isRequired,\n
  specSelectors: PropTypes.object.isRequired,\n
  contentType: PropTypes.string,\n
  isExecute:

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PropTypes.bool.isRequired,\n  onChange: PropTypes.func.isRequired,\n  onChangeIncludeEmpty:
PropTypes.func.isRequired,\n  specPath: PropTypes.array.isRequired,\n  activeExamplesKey: PropTypes.string,\n
updateActiveExamplesKey: PropTypes.func,\n  setRetainRequestBodyValueFlag: PropTypes.func,\n  oas3Actions:
PropTypes.object.isRequired\n}\n\nexport default RequestBody\n","module.exports = require(\"core-js-
pure/stable/instance/starts-with\");","import React, { Component } from \"react\"\nimport ReactDOM from \"react-
dom\"\nimport { connect, Provider } from \"react-redux\"\nimport omit from \"lodash/omit\"\n\nconst
SystemWrapper = (getSystem, ComponentToWrap) => class extends Component {\n  render() {\n    return
<ComponentToWrap {...getSystem()} {...this.props} {...this.context} />\n  }\n}\n\nconst RootWrapper =
(reduxStore, ComponentToWrap) => class extends Component {\n  render() {\n    return (\n      <Provider
store={reduxStore}>\n        <ComponentToWrap {...this.props} {...this.context} />\n      </Provider>\n    )\n  }\n}\n\nconst makeContainer = (getSystem, component, reduxStore) => {\n  const mapStateToProps =
function(state, ownProps) {\n    const propsForContainerComponent = Object.assign({}, ownProps, getSystem())\n    const ori = component.prototype.mapStateToProps || (state => { return {state} })\n    return ori(state,
propsForContainerComponent)\n  }\n\n  let wrappedWithSystem = SystemWrapper(getSystem, component,
reduxStore)\n  let connected = connect( mapStateToProps )(wrappedWithSystem)\n  if(reduxStore)\n    return
RootWrapper(reduxStore, connected)\n  return connected\n}\n\nconst handleProps = (getSystem, mapping, props,
oldProps) => {\n  for (let prop in mapping) {\n    let fn = mapping[prop]\n    if(typeof fn === \"function\")\n      fn(props[prop], oldProps[prop], getSystem())\n  }\n}\n\nexport const makeMappedContainer = (getSystem,
getStore, memGetComponent, getComponents, componentName, mapping) => {\n  return class extends
Component {\n    constructor(props, context) {\n      super(props, context)\n      handleProps(getSystem, mapping,
props, {})\n    }\n    componentWillReceiveProps(nextProps) {\n      handleProps(getSystem, mapping, nextProps,
this.props)\n    }\n    render() {\n      let cleanProps = omit(this.props, mapping ? Object.keys(mapping) : [])\n      let Comp = memGetComponent(componentName, \"root\")\n      return <Comp {...cleanProps} />\n    }\n  }\n}\n\nexport const render = (getSystem, getStore, GetComponent, getComponents, domNode) => {\n  let App =
(getComponent(getSystem, getStore, getComponents, \"App\", \"root\"))\n  ReactDOM.render(( <App /> ),
domNode)\n}\n\n// Render try/catch wrapper\nconst createClass = component => class extends Component {\n
render() {\n  return component(this.props)\n }\n}\n\nconst Fallback = ({\n  name // eslint-disable-line react/prop-
types\n}) => <div className=\"fallback\"> <i>Could not render { name === \"t\" ? \"this component\" : name },
see the console.</i></div>\n\nconst wrapRender = (component) => {\n  const isStateless = component =>
!(component.prototype && component.prototype.isReactComponent)\n\n  const target = isStateless(component) ?
createClass(component) : component\n\n  const ori = target.prototype.render\n\n  target.prototype.render = function
render(...args) {\n    try {\n      return ori.apply(this, args)\n    } catch (error) {\n      console.error(error) // eslint-
disable-line no-console\n      return <Fallback error={error} name={target.name} />\n    }\n  }\n}\n\nreturn
target\n}\n\nexport const GetComponent = (getSystem, getStore, getComponents, componentName, container,
config = {}) => {\n  if(typeof componentName !== \"string\")\n    throw new TypeError(\"Need a string, to fetch a
component. Was given a \" + typeof componentName)\n\n  // GetComponent has a config object as a third, optional
parameter\n  // using the config object requires the presence of the second parameter, container\n  // e.g.
GetComponent(\"JsonSchema_string_whatever\", false, { failSilently: true })\n  let component =
getComponents(componentName)\n\n  if(!component) {\n    if (!config.failSilently) {\n
getSystem().log.warn(\"Could not find component:\", componentName)\n    }\n    return null\n  }\n\n  if(!container)\n    return wrapRender(component)\n\n  if(container === \"root\")\n    return
makeContainer(getSystem, component, getStore())\n\n  // container == truthy\n  return makeContainer(getSystem,
wrapRender(component))\n}\n\n,\"export const setHash = (value) => {\n  if(value) {\n    return history.pushState(null,
null, `#${value}`)\n  } else {\n    return window.location.hash = \"\"\n  }\n}\n\n","module.exports = require(\"core-js-
pure/features/symbol\");","use strict";\nvar $propertyIsEnumerable = {}.propertyIsEnumerable;\n// eslint-disable-
next-line es/no-object-getownpropertydescriptor -- safe\nvar getOwnPropertyDescriptor =
Object.getOwnPropertyDescriptor;\n\n// Nashorn ~ JDK8 bug\nvar NASHORN_BUG = getOwnPropertyDescriptor
&& !$propertyIsEnumerable.call({ 1: 2 }, 1);\n\n// `Object.prototype.propertyIsEnumerable` method

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implementation\n// https://tc39.es/ecma262/#sec-object.prototype.propertyisenumerable\nexports.f =
NASHORN_BUG ? function propertyIsEnumerable(V) {\n  var descriptor = getOwnPropertyDescriptor(this, V);\n  return !!descriptor && descriptor.enumerable;\n} : $propertyIsEnumerable;\n", "var fails =
require('./internals/fails');\nvar classof = require('./internals/classof-raw');\n\nvar split = ".split";\n\n// fallback for
non-array-like ES3 and non-enumerable old V8 strings\nmodule.exports = fails(function () {\n  // throws an error in
rhino, see https://github.com/mozilla/rhino/issues/346\n  // eslint-disable-next-line no-prototype-builtins -- safe\n  return !Object('z').propertyIsEnumerable(0);\n}) ? function (it) {\n  return classof(it) === 'String' ? split.call(it, "") :
Object(it);\n} : Object;\n", "var isObject = require('./internals/is-object');\n\n// `ToPrimitive` abstract operation\n//
https://tc39.es/ecma262/#sec-toprimitive\n// instead of the ES6 spec version, we didn't implement @@toPrimitive
case\n// and the second argument - flag - preferred type is a string\nmodule.exports = function (input,
PREFERRED_STRING) {\n  if (!isObject(input)) return input;\n  var fn, val;\n  if (PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (typeof (fn =
input.valueOf) === 'function' && !isObject(val = fn.call(input))) return val;\n  if (!PREFERRED_STRING &&
typeof (fn = input.toString) === 'function' && !isObject(val = fn.call(input))) return val;\n  throw TypeError("Can't
convert object to primitive value");\n};\n", "var id = 0;\nvar postfix = Math.random();\n\nmodule.exports = function
(key) {\n  return 'Symbol(' + String(key === undefined ? "" : key) + ')_ ' + (++id + postfix).toString(36);\n};\n", "var
getBuiltIn = require('./internals/get-built-in');\n\nmodule.exports = getBuiltIn('navigator', 'userAgent') || "";\n", "var
shared = require('./internals/shared');\nvar uid = require('./internals/uid');\n\nvar keys =
shared('keys');\n\nmodule.exports = function (key) {\n  return keys[key] || (keys[key] = uid(key));\n};\n", "var
_sliceInstanceProperty = require("@babel/runtime-corejs3/core-js/instance/slice");\n\nvar _Array$from =
require("@babel/runtime-corejs3/core-js/array/from");\n\nvar arrayLikeToArray =
require("./arrayLikeToArray.js");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n  var _context;\n  if
(!o) return;\n  if (typeof o === "string") return arrayLikeToArray(o, minLen);\n  var n =
_sliceInstanceProperty(_context = Object.prototype.toString.call(o)).call(_context, 8, -1);\n  if (n === "Object"\n  && o.constructor) n = o.constructor.name;\n  if (n === "Map" || n === "Set") return _Array$from(o);\n  if (n ===
"Arguments" || /^(?:Ui|I)nt(?:8|16|32)?(?:Clamped)?Array$/.test(n)) return arrayLikeToArray(o,
minLen);\n};\n\nmodule.exports = _unsupportedIterableToArray;\nmodule.exports["default"] = module.exports,\nmodule.exports.__esModule = true;,"var baseGetTag = require('./_baseGetTag'),\n  isObjectLike =
require('./isObjectLike');\n\n/** `Object#toString` result references. */\nvar symbolTag = '[object Symbol]';\n\n/**\n * Checks if `value` is classified as a `Symbol` primitive or object.\n * @static\n * @memberOf _\n * @since
4.0.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a symbol, else `false`.\n * @example\n * _._.isSymbol(Symbol.iterator);\n * // => true\n * _._.isSymbol('abc');\n * // => false\n */\nfunction isSymbol(value) {\n  return typeof value === 'symbol' ||\n  (isObjectLike(value) && baseGetTag(value) === symbolTag);\n};\n\nmodule.exports = isSymbol;\n", "var getNative
= require('./_getNative');\n\n/** Built-in method references that are verified to be native. */\nvar nativeCreate =
getNative(Object, 'create');\n\nmodule.exports = nativeCreate;\n", "var listCacheClear =
require('./_listCacheClear'),\n  listCacheDelete = require('./_listCacheDelete'),\n  listCacheGet =
require('./_listCacheGet'),\n  listCacheHas = require('./_listCacheHas'),\n  listCacheSet =
require('./_listCacheSet');\n\n/**\n * Creates an list cache object.\n * @private\n * @constructor\n * @param
{Array} [entries] The key-value pairs to cache.\n */\nfunction ListCache(entries) {\n  var index = -1,\n  length =
entries == null ? 0 : entries.length;\n  while (++index < length) {\n    var entry = entries[index];\n    this.set(entry[0], entry[1]);\n  }\n};\n\n// Add methods to `ListCache`.\nListCache.prototype.clear =
listCacheClear;\nListCache.prototype['delete'] = listCacheDelete;\nListCache.prototype.get =
listCacheGet;\nListCache.prototype.has = listCacheHas;\nListCache.prototype.set =
listCacheSet;\n\nmodule.exports = ListCache;\n", "var eq = require('./eq');\n\n/**\n * Gets the index at which the
`key` is found in `array` of key-value pairs.\n * @private\n * @param {Array} array The array to inspect.\n *
@param {*} key The key to search for.\n * @returns {number} Returns the index of the matched value, else `-1`.\n */\nfunction assocIndexOf(array, key) {\n  var length = array.length;\n  while (length--) {\n    if (eq(array[length][0],

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key)) {\n  return length;\n } \n } \n return -1;\n}\n\nmodule.exports = assocIndexOf;\n", "var isKeyable =
require('./_isKeyable');\n\n/**\n * Gets the data for `map`. \n * \n * @private\n * @param {Object} map The map to
query.\n * @param {string} key The reference key.\n * @returns {*} Returns the map data.\n *\nfunction
getMapData(map, key) {\n  var data = map.__data__;\n  return isKeyable(key)\n    ? data[typeof key == 'string' ?
'string' : 'hash']\n    : data.map;\n}\n\nmodule.exports = getMapData;\n", "var baseMatches =
require('./_baseMatches'),\n  baseMatchesProperty = require('./_baseMatchesProperty'),\n  identity =
require('./_identity'),\n  isArray = require('./isArray'),\n  property = require('./property');\n\n/**\n * The base
implementation of `_.iteratee`. \n * \n * @private\n * @param {*} [value=_identity] The value to convert to an
iteratee.\n * @returns {Function} Returns the iteratee.\n *\nfunction baseIteratee(value) {\n  // Don't store the
`typeof` result in a variable to avoid a JIT bug in Safari 9.\n  // See https://bugs.webkit.org/show_bug.cgi?id=156034
for more details.\n  if (typeof value == 'function') {\n    return value;\n  }\n  if (value == null) {\n    return identity;\n
}\n  if (typeof value == 'object') {\n    return isArray(value)\n      ? baseMatchesProperty(value[0], value[1])\n      :
baseMatches(value);\n  }\n  return property(value);\n}\n\nmodule.exports = baseIteratee;\n", "var baseIsArguments =
require('./_baseIsArguments'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * Used for built-in method
references. *\nvar objectProto = Object.prototype;\n\n/**\n * Used to check objects for own properties. *\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Built-in value references. *\nvar propertyIsEnumerable =
objectProto.propertyIsEnumerable;\n\n/**\n * Checks if `value` is likely an `arguments` object.\n * \n * @static\n *
@memberOf _\n * @since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is an `arguments` object, `false` otherwise.\n * @example\n *\n *
_.isArguments(function() { return arguments; }());\n * // => true\n *\n * _.isArguments([1, 2, 3]);\n * // => false\n
*\nvar isArguments = baseIsArguments(function() { return arguments; }()) ? baseIsArguments : function(value) {\n
return isObjectLike(value) && hasOwnProperty.call(value, 'callee') && !propertyIsEnumerable.call(value,
'callee');\n};\n\nmodule.exports = isArguments;\n", "var root = require('./_root'),\n  stubFalse =
require('./stubFalse');\n\n/**\n * Detect free variable `exports`. *\nvar freeExports = typeof exports == 'object' &&
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`. *\nvar freeModule = freeExports
&& typeof module == 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular
CommonJS extension `module.exports`. *\nvar moduleExports = freeModule && freeModule.exports ===
freeExports;\n\n/**\n * Built-in value references. *\nvar Buffer = moduleExports ? root.Buffer : undefined;\n\n/**\n * Built-
in method references for those with the same name as other `lodash` methods. *\nvar nativeIsBuffer = Buffer ?
Buffer.isBuffer : undefined;\n\n/**\n * Checks if `value` is a buffer.\n * \n * @static\n * @memberOf _\n * @since
4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a buffer, else `false`.\n * @example\n *\n * _.isBuffer(new Buffer(2));\n * // => true\n *\n *
_.isBuffer(new Uint8Array(2));\n * // => false\n *\nvar isBuffer = nativeIsBuffer || stubFalse;\n\nmodule.exports =
isBuffer;\n", "module.exports = function(module) {\n  if (!module.webpackPolyfill) {\n    if (!module.deprecate =
function() {});\n    if (!module.paths = []);\n    if (!module.parent = undefined by default)\n    if (!module.children)\n    module.children = [];\n    if (!Object.defineProperty(module, 'loaded', {\n      enumerable: true,\n      get: function()
{\n        return module.l;\n      }\n    }));\n    if (!Object.defineProperty(module, 'id', {\n      enumerable:
true,\n      get: function() {\n        return module.i;\n      }\n    }));\n    if (!module.webpackPolyfill = 1);\n    return
module;\n  };\n};\n", "/*\n * Used as references for various `Number` constants. *\nvar MAX_SAFE_INTEGER =
9007199254740991;\n\n/**\n * Used to detect unsigned integer values. *\nvar reIsUint = /^(?:0|[1-9]\\d*)$/;\n\n/**\n *
Checks if `value` is a valid array-like index.\n * \n * @private\n * @param {*} value The value to check.\n *
@param {number} [length=MAX_SAFE_INTEGER] The upper bounds of a valid index.\n * @returns {boolean}
Returns `true` if `value` is a valid index, else `false`.\n *\nfunction isIndex(value, length) {\n  var type =
typeof value;\n  length = length == null ? MAX_SAFE_INTEGER : length;\n  return !!length && (type == 'number'
||\n    (type != 'symbol' && reIsUint.test(value))) && (value > -1 && value % 1 == 0 && value <
length);\n}\n\nmodule.exports = isIndex;\n", "var castPath = require('./_castPath'),\n  toKey =
require('./_toKey');\n\n/**\n * The base implementation of `_.get` without support for default values.\n * \n *
@private\n * @param {Object} object The object to query.\n * @param {Array|string} path The path of the

```



```

+----+ +-----+ +----+ +----+ | initialize          close | \n *          +-----+
-----+\n * </pre>\n * \n * Use cases:\n * - Preserving the input selection ranges before/after
reconciliation.\n * Restoring selection even in the event of an unexpected error.\n * - Deactivating events while
rearranging the DOM, preventing blurs/focuses,\n * while guaranteeing that afterwards, the event system is
reactivated.\n * - Flushing a queue of collected DOM mutations to the main UI thread after a\n * reconciliation
takes place in a worker thread.\n * - Invoking any collected `componentDidUpdate` callbacks after rendering new\n
* content.\n * - (Future use case): Wrapping particular flushes of the `ReactWorker` queue\n * to preserve the
`scrollTop` (an automatic scroll aware DOM).\n * - (Future use case): Layout calculations before and after DOM
updates.\n *\n * Transactional plugin API:\n * - A module that has an `initialize` method that returns any
precomputation.\n * - and a `close` method that accepts the precomputation. `close` is invoked\n * when the
wrapped process is completed, or has failed.\n *\n * @param {Array<TransactionalWrapper>} transactionWrapper
Wrapper modules\n * that implement `initialize` and `close`.\n *\n * @return {Transaction} Single transaction for reuse
in thread.\n *\n * @class Transaction\n *\n * \n * TransactionImpl = {\n * /*\n * Sets up this instance so that it is
prepared for collecting metrics. Does\n * so such that this setup method may be used on an instance that is
already\n * initialized, in a way that does not consume additional memory upon reuse.\n * That can be useful if
you decide to make your subclass of this mixin a\n * "PooledClass".\n * /\n * \n * initializeTransaction: function ()
{\n *   this.transactionWrappers = this.getTransactionWrappers();\n *   if (this.wrapperInitData) {\n *
this.wrapperInitData.length = 0;\n * } else {\n *   this.wrapperInitData = [];\n * }\n *   this._isInTransaction = false;\n
},\n * \n * _isInTransaction: false,\n * /*\n * @abstract\n * @return {Array<TransactionalWrapper>} Array of
transaction wrappers.\n * /\n * \n * getTransactionWrappers: null,\n * \n * isInTransaction: function () {\n *   return
!!this._isInTransaction;\n * },\n * \n * /* eslint-disable space-before-function-paren *\n * \n * Executes the function
within a safety window. Use this for the top level\n * methods that result in large amounts of
computation/mutations that would\n * need to be safety checked. The optional arguments helps prevent the need\n
* to bind in many cases.\n * \n * @param {function} method Member of scope to call.\n * @param {Object}
scope Scope to invoke from.\n * @param {Object?=} a Argument to pass to the method.\n * @param {Object?=}
b Argument to pass to the method.\n * @param {Object?=} c Argument to pass to the method.\n * @param
{Object?=} d Argument to pass to the method.\n * @param {Object?=} e Argument to pass to the method.\n *
@param {Object?=} f Argument to pass to the method.\n * \n * @return {*} Return value from `method`.\n * /\n
perform: function (method, scope, a, b, c, d, e, f) {\n * /* eslint-enable space-before-function-paren *\n
!!this.isInTransaction() ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Transaction.perform(...):
Cannot initialize a transaction when there is already an outstanding transaction.'): _prodInvariant('27') : void 0;\n
var errorThrown;\n * var ret;\n * try {\n *   this._isInTransaction = true;\n *   // Catching errors makes debugging
more difficult, so we start with\n *   // errorThrown set to true before setting it to false after calling\n *   // close -- if
it's still set to true in the finally block, it means\n *   // one of these calls threw.\n *   errorThrown = true;\n
this.initializeAll(0);\n *   ret = method.call(scope, a, b, c, d, e, f);\n *   errorThrown = false;\n * } finally {\n *   try
{\n *     if (errorThrown) {\n *       // If `method` throws, prefer to show that stack trace over any thrown\n *       // by
invoking `closeAll`.\n *       try {\n *         this.closeAll(0);\n *       } catch (err) {} \n *     } else {\n *       // Since
`method` didn't throw, we don't want to silence the exception\n *       // here.\n *       this.closeAll(0);\n *     }\n *   }
finally {\n *     this._isInTransaction = false;\n *   }\n * }\n *   return ret;\n * },\n * \n * initializeAll: function (startIndex)
{\n *   var transactionWrappers = this.transactionWrappers;\n *   for (var i = startIndex; i <
transactionWrappers.length; i++) {\n *     var wrapper = transactionWrappers[i];\n *     try {\n *       // Catching errors
makes debugging more difficult, so we start with the\n *       // OBSERVED_ERROR state before overwriting it with
the real return value\n *       // of initialize -- if it's still set to OBSERVED_ERROR in the finally\n *       // block, it
means wrapper.initialize threw.\n *       this.wrapperInitData[i] = OBSERVED_ERROR;\n *     }\n *     finally {\n *       if
(this.wrapperInitData[i] === OBSERVED_ERROR) {\n *         // The initializer for wrapper i threw an error;\n
initialize the\n *         // remaining wrappers but silence any exceptions from them to ensure\n *         // that the first
error is the one to bubble up.\n *         try {\n *           this.initializeAll(i + 1);\n *         } catch (err) {} \n *       }\n *     }\n *   }\n
}

```

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}\n },\n\n /**\n * Invokes each of `this.transactionWrappers.close[i]` functions, passing into\n * them the
respective return values of `this.transactionWrappers.init[i]` \n * (^close`rs that correspond to initializers that failed
will not be\n * invoked).\n */\n closeAll: function (startIndex) {\n !this.isInTransaction() ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Transaction.closeAll(): Cannot close transaction when
none are open.'): _prodInvariant('28'): void 0;\n var transactionWrappers = this.transactionWrappers;\n for (var
i = startIndex; i < transactionWrappers.length; i++) {\n var wrapper = transactionWrappers[i];\n var initData =
this.wrapperInitData[i];\n var errorThrown;\n try {\n // Catching errors makes debugging more difficult,
so we start with\n // errorThrown set to true before setting it to false after calling\n // close -- if it's still set
to true in the finally block, it means\n // wrapper.close threw.\n errorThrown = true;\n if (initData !==
OBSERVED_ERROR && wrapper.close) {\n wrapper.close.call(this, initData);\n } \n errorThrown =
false;\n } finally {\n if (errorThrown) {\n // The closer for wrapper i threw an error; close the
remaining\n // wrappers but silence any exceptions from them to ensure that the\n // first error is the one
to bubble up.\n try {\n this.closeAll(i + 1);\n } catch (e) {} \n } \n } \n }
this.wrapperInitData.length = 0;\n } \n};\n\nmodule.exports = TransactionImpl;","/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n */\n'use strict';\n\nvar SyntheticUIEvent =
require('./SyntheticUIEvent');\nvar ViewportMetrics = require('./ViewportMetrics');\nvar getEventModifierState =
require('./getEventModifierState');\n\n/**\n * @interface MouseEvent\n * @see http://www.w3.org/TR/DOM-
Level-3-Events/\n */\nvar MouseEventInterface = {\n screenX: null,\n screenY: null,\n clientX: null,\n clientY:
null,\n ctrlKey: null,\n shiftKey: null,\n altKey: null,\n metaKey: null,\n getModifierState:
getEventModifierState,\n button: function (event) {\n // Webkit, Firefox, IE9+\n // which: 1 2 3\n // button: 0
1 2 (standard)\n var button = event.button;\n if ('which' in event) {\n return button;\n } \n // IE<9\n //
which: undefined\n // button: 0 0 0\n // button: 1 4 2 (onmouseup)\n return button === 2 ? 2 : button === 4 ? 1
: 0;\n },\n buttons: null,\n relatedTarget: function (event) {\n return event.relatedTarget || (event.fromElement
=== event.srcElement ? event.toElement : event.fromElement);\n },\n // \"Proprietary\" Interface.\n pageX:
function (event) {\n return 'pageX' in event ? event.pageX : event.clientX + ViewportMetrics.currentScrollLeft;\n
},\n pageY: function (event) {\n return 'pageY' in event ? event.pageY : event.clientY +
ViewportMetrics.currentScrollTop;\n } \n};\n\n/**\n * @param {object} dispatchConfig Configuration used to
dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event target.\n * @param {object}
nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n */\nfunction
SyntheticMouseEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticMouseEvent,
MouseEventInterface);\n\nmodule.exports = SyntheticMouseEvent;","/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n */\n'use strict';\n\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar DOMNamespaces = require('./DOMNamespaces');\n\nvar
WHITESPACE_TEST = /^[ \\r\\n\\t\\f]/;\nvar NONVISIBLE_TEST = /<(!--|link|noscript|meta|script|style)[
\\r\\n\\t\\f\\>];\n\nvar createMicrosoftUnsafeLocalFunction =
require('./createMicrosoftUnsafeLocalFunction');\n\n// SVG temp container for IE lacking innerHTML\nvar
reusableSVGContainer;\n\n/**\n * Set the innerHTML property of a node, ensuring that whitespace is preserved\n *
even in IE8.\n */\n @param {DOMElement} node\n * @param {string} html\n * @internal\n */\nvar
setInnerHTML = createMicrosoftUnsafeLocalFunction(function (node, html) {\n // IE does not have innerHTML
for SVG nodes, so instead we inject the\n // new markup in a temp node and then move the child nodes across
into\n // the target node\n if (node.namespaceURI === DOMNamespaces.svg && !(innerHTML' in node)) {\n
reusableSVGContainer = reusableSVGContainer || document.createElement('div');\n
reusableSVGContainer.innerHTML = '<svg>' + html + '</svg>';\n var svgNode =
reusableSVGContainer.firstChild;\n while (svgNode.firstChild) {\n node.appendChild(svgNode.firstChild);\n

```



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}\n } else {\n   node.innerHTML = html;\n }\n});\n\nif (ExecutionEnvironment.canUseDOM) {\n // IE8: When
updating a just created node with innerHTML only leading\n // whitespace is removed. When updating an existing
node with innerHTML\n // whitespace in root TextNodes is also collapsed.\n // @see
quirksmode.org/bugreports/archives/2004/11/innerhtml_and_t.html\n\n // Feature detection; only IE8 is known to
behave improperly like this.\n var testElement = document.createElement('div');\n testElement.innerHTML = ' '\n\nif (testElement.innerHTML === " ") {\n   setInnerHTML = function (node, html) {\n     // Magic theory: IE8
supposedly differentiates between added and updated\n     // nodes when processing innerHTML, innerHTML on
updated nodes suffers\n     // from worse whitespace behavior. Re-adding a node like this triggers\n     // the initial
and more favorable whitespace behavior.\n     // TODO: What to do on a detached node?\n     if (node.parentNode)
{\n       node.parentNode.replaceChild(node, node);\n     }\n\n     // We also implement a workaround for non-
visible tags disappearing into\n     // thin air on IE8, this only happens if there is no visible text\n     // in-front of the
non-visible tags. Piggyback on the whitespace fix\n     // and simply check if any non-visible tags appear in the
source.\n     if (WHITESPACE_TEST.test(html) || html[0] === '<' && NONVISIBLE_TEST.test(html)) {\n       //
Recover leading whitespace by temporarily prepending any character.\n       // \uFEFF has the potential advantage
of being zero-width/invisible.\n       // UglifyJS drops U+FEFF chars when parsing, so use String.fromCharCode\n
       // in hopes that this is preserved even if "\uFEFF" is transformed to\n       // the actual Unicode character (by
Babel, for example).\n       // https://github.com/mishoo/UglifyJS2/blob/v2.4.20/lib/parse.js#L216\n
node.innerHTML = String.fromCharCode(0xfeff) + html;\n\n       // deleteData leaves an empty `TextNode` which
offsets the index of all\n       // children. Definitely want to avoid this.\n       var textNode = node.firstChild;\n       if
(textNode.data.length === 1) {\n         node.removeChild(textNode);\n       } else {\n         textNode.deleteData(0,
1);\n       }\n     }\n   } else {\n     node.innerHTML = html;\n   }\n }\n }\n\n testElement =
null;\n }\n\n module.exports = setInnerHTML;","/*\n * Copyright (c) 2016-present, Facebook, Inc.\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * Based on the escape-html library, which is used under the MIT License below:\n * Copyright (c)
2012-2013 TJ Holowaychuk\n * Copyright (c) 2015 Andreas Lubbe\n * Copyright (c) 2015 Tiancheng \"Timothy\"\n
Gu\n * Permission is hereby granted, free of charge, to any person obtaining\n * a copy of this software and
associated documentation files (the\n * 'Software'), to deal in the Software without restriction, including\n * without
limitation the rights to use, copy, modify, merge, publish,\n * distribute, sublicense, and/or sell copies of the
Software, and to\n * permit persons to whom the Software is furnished to do so, subject to\n * the following
conditions:\n * The above copyright notice and this permission notice shall be\n * included in all copies or
substantial portions of the Software.\n * THE SOFTWARE IS PROVIDED 'AS IS', WITHOUT WARRANTY
OF ANY KIND,\n * EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n * MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT.\n * IN NO
EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY\n * CLAIM, DAMAGES
OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,\n * TORT OR OTHERWISE, ARISING
FROM, OUT OF OR IN CONNECTION WITH THE\n * SOFTWARE OR THE USE OR OTHER DEALINGS IN
THE SOFTWARE.\n *\n *\n */\n'use strict';\n\n// code copied and modified from escape-html\n\n/*\n * Module
variables.\n * @private\n */\nvar matchHtmlRegExp = /["'<>];\n\n/*\n * Escape special characters in the
given string of html.\n * @param {string} string The string to escape for inserting into HTML\n * @return
{string}\n * @public\n */\nfunction escapeHtml(string) {\n  var str = " " + string;\n  var match =
matchHtmlRegExp.exec(str);\n\n  if (!match) {\n    return str;\n  }\n\n  var escape;\n  var html = ";\n  var index =
0;\n  var lastIndex = 0;\n\n  for (index = match.index; index < str.length; index++) {\n    switch
(str.charCodeAt(index)) {\n      case 34:\n        // \"\n        escape = '&quot;';\n        break;\n      case 38:\n        // &\n
escape = '&amp;';\n        break;\n      case 39:\n        // '\n        escape = '&#x27;'; // modified from escape-html;\n
used to be '&#39'\n        break;\n      case 60:\n        // <\n        escape = '&lt;';\n        break;\n      case 62:\n        // >\n
escape = '&gt;';\n        break;\n      default:\n        continue;\n    }\n\n    if (lastIndex !== index) {\n      html +=
str.substring(lastIndex, index);\n    }\n\n    lastIndex = index + 1;\n    html += escape;\n  }\n\n  return lastIndex !==
index ? html + str.substring(lastIndex, index) : html;\n}\n\n// end code copied and modified from escape-html\n\n*/

```



```

topTextInput: 'textInput',\n topTimeUpdate: 'timeupdate',\n topTouchCancel: 'touchcancel',\n topTouchEnd:
'touchend',\n topTouchMove: 'touchmove',\n topTouchStart: 'touchstart',\n topTransitionEnd:
getVendorPrefixedEventName('transitionend') || 'transitionend',\n topVolumeChange: 'volumechange',\n
topWaiting: 'waiting',\n topWheel: 'wheel'\n};\n\n/**\n * To ensure no conflicts with other potential React instances
on the page\n */\nvar topListenersIDKey = '_reactListenersID' + String(Math.random()).slice(2);\n\nfunction
getListeningForDocument(mountAt) {\n // In IE8, `mountAt` is a host object and doesn't have `hasOwnProperty`\n
// directly.\n if (!Object.prototype.hasOwnProperty.call(mountAt, topListenersIDKey)) {\n
mountAt[topListenersIDKey] = reactTopListenersCounter++;\n
alreadyListeningTo[mountAt[topListenersIDKey]] = {};\n } \n return
alreadyListeningTo[mountAt[topListenersIDKey]];\n}\n\n/**\n * `ReactBrowserEventEmitter` is used to attach top-
level event listeners. For\n * example:\n *\n * EventPluginHub.putListener('myID', 'onClick', myFunction);\n *\n * This would allocate a "registration" of `(onClick, myFunction)` on 'myID'.\n *\n * @internal\n */\nvar
ReactBrowserEventEmitter = _assign({}, ReactEventEmitterMixin, {\n /**\n * Injectable event backend\n */\n
ReactEventListener: null,\n\n injection: {\n /**\n * @param {object} ReactEventListener\n */\n
injectReactEventListener: function (ReactEventListener) {\n
ReactEventListener.setHandleTopLevel(ReactBrowserEventEmitter.handleTopLevel);\n
ReactBrowserEventEmitter.ReactEventListener = ReactEventListener;\n },\n\n /**\n * Sets whether or not
any created callbacks should be enabled.\n */\n * @param {boolean} enabled True if callbacks should be
enabled.\n */\n setEnabled: function (enabled) {\n if (ReactBrowserEventEmitter.ReactEventListener) {\n
ReactBrowserEventEmitter.ReactEventListener.setEnabled(enabled);\n },\n },\n\n /**\n * @return {boolean}
True if callbacks are enabled.\n */\n isEnabled: function () {\n return
!!(ReactBrowserEventEmitter.ReactEventListener &&
ReactBrowserEventEmitter.ReactEventListener.isEnabled());\n },\n\n /**\n * We listen for bubbled touch events
on the document object.\n */\n * Firefox v8.01 (and possibly others) exhibited strange behavior when\n *
mounting `onmousemove` events at some node that was not the document\n * element. The symptoms were that if
your mouse is not moving over something\n * contained within that mount point (for example on the background)
the\n * top-level listeners for `onmousemove` won't be called. However, if you\n * register the `mousemove` on
the document object, then it will of course\n * catch all `mousemove`s. This along with iOS quirks, justifies
restricting\n * top-level listeners to the document object only, at least for these\n * movement types of events and
possibly all events.\n */\n * @see http://www.quirkmode.org/blog/archives/2010/09/click_event_del.html\n */\n
* Also, `keyup`/`keypress`/`keydown` do not bubble to the window on IE, but\n * they bubble to document.\n */\n
* @param {string} registrationName Name of listener (e.g. `onClick`).\n * @param {object}
contentDocumentHandle Document which owns the container\n */\n listenTo: function (registrationName,
contentDocumentHandle) {\n var mountAt = contentDocumentHandle;\n var isListening =
getListeningForDocument(mountAt);\n var dependencies =
EventPluginRegistry.registrationNameDependencies[registrationName];\n for (var i = 0; i <
dependencies.length; i++) {\n var dependency = dependencies[i];\n if
(!isListening.hasOwnProperty(dependency) && isListening[dependency]) {\n if (dependency === 'topWheel')
{\n if (isEventSupported('wheel')) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'wheel', mountAt);\n } else if
(isEventSupported('mousewheel')) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'mousewheel', mountAt);\n }
} else {\n // Firefox needs to capture a different mouse scroll event.\n // @see
http://www.quirkmode.org/dom/events/tests/scroll.html\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topWheel', 'DOMMouseScroll', mountAt);\n
} \n } else if (dependency === 'topScroll') {\n if (isEventSupported('scroll', true)) {\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topScroll', 'scroll', mountAt);\n } else {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topScroll', 'scroll',

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ReactBrowserEventEmitter.ReactEventListener.WINDOW_HANDLE);\n      }\n    } else if (dependency ===
'topFocus' || dependency === 'topBlur') {\n      if (isEventSupported('focus', true)) {\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topFocus', 'focus', mountAt);\n
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent('topBlur', 'blur', mountAt);\n      } else if
(isEventSupported('focusin')) {\n      // IE has `focusin` and `focusout` events which bubble.\n      // @see
http://www.quirksmode.org/blog/archives/2008/04/delegating_the.html\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topFocus', 'focusin', mountAt);\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent('topBlur', 'focusout', mountAt);\n      }\n\n
// to make sure blur and focus event listeners are only attached once\n      isListening.topBlur = true;\n
isListening.topFocus = true;\n    } else if (topEventMapping.hasOwnProperty(dependency)) {\n
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent(dependency, topEventMapping[dependency],
mountAt);\n    }\n\n    isListening[dependency] = true;\n  }\n  },\n  trapBubbledEvent: function
(topLevelType, handlerBaseName, handle) {\n    return
ReactBrowserEventEmitter.ReactEventListener.trapBubbledEvent(topLevelType, handlerBaseName, handle);\n
  },\n  trapCapturedEvent: function (topLevelType, handlerBaseName, handle) {\n    return
ReactBrowserEventEmitter.ReactEventListener.trapCapturedEvent(topLevelType, handlerBaseName, handle);\n
  },\n\n  /**\n   * Protect against document.createEvent() returning null\n   * Some popup blocker extensions appear to
do this:\n   * https://github.com/facebook/react/issues/6887\n   */\n  supportsEventPageXY: function () {\n    if
(!document.createEvent) {\n      return false;\n    }\n    var ev = document.createEvent('MouseEvent');\n    return ev
!= null && 'pageX' in ev;\n  },\n\n  /**\n   * Listens to window scroll and resize events. We cache scroll values so
that\n   * application code can access them without triggering reflows.\n   *\n   * ViewportMetrics is only used by
SyntheticMouse/TouchEvent and only when\n   * pageX/pageY isn't supported (legacy browsers).\n   *\n   * NOTE:
Scroll events do not bubble.\n   *\n   * @see http://www.quirksmode.org/dom/events/scroll.html\n   */\n  ensureScrollValueMonitoring: function () {\n    if (hasEventPageXY === undefined) {\n      hasEventPageXY =
ReactBrowserEventEmitter.supportsEventPageXY();\n    }\n    if (!hasEventPageXY && !isMonitoringScrollValue)
{\n      var refresh = ViewportMetrics.refreshScrollValues;\n
ReactBrowserEventEmitter.ReactEventListener.monitorScrollValue(refresh);\n      isMonitoringScrollValue =
true;\n    }\n  }\n\n  module.exports = ReactBrowserEventEmitter;","var hiddenKeys =
require('../internals/hidden-keys');\nvar isObject = require('../internals/is-object');\nvar has =
require('../internals/has');\nvar defineProperty = require('../internals/object-define-property').f;\nvar uid =
require('../internals/uid');\nvar FREEZING = require('../internals/freezing');\n\nvar METADATA = uid('meta');\nvar
id = 0;\n\n// eslint-disable-next-line es/no-object-isextensible -- safe\nvar isExtensible = Object.isExtensible ||
function () {\n  return true;\n};\n\nvar setMetadata = function (it) {\n  defineProperty(it, METADATA, { value: {\n
objectID: 'O' + ++id, // object ID\n  weakData: {} // weak collections IDs\n  }});\n};\n\nvar fastKey =
function (it, create) {\n  // return a primitive with prefix\n  if (!isObject(it)) return typeof it === 'symbol' ? it : (typeof
it === 'string' ? 'S' : 'P') + it;\n  if (!has(it, METADATA)) {\n    // can't set metadata to uncaught frozen object\n    if
(!isExtensible(it)) return 'F';\n    // not necessary to add metadata\n    if (!create) return 'E';\n    // add missing
metadata\n    setMetadata(it);\n  }\n  // return object ID\n  } return it[METADATA].objectID;\n};\n\nvar getWeakData =
function (it, create) {\n  if (!has(it, METADATA)) {\n    // can't set metadata to uncaught frozen object\n    if
(!isExtensible(it)) return true;\n    // not necessary to add metadata\n    if (!create) return false;\n    // add missing
metadata\n    setMetadata(it);\n  }\n  // return the store of weak collections IDs\n  } return
it[METADATA].weakData;\n};\n\n// add metadata on freeze-family methods calling\nvar onFreeze = function (it)
{\n  if (FREEZING && meta.REQUIRED && isExtensible(it) && !has(it, METADATA)) setMetadata(it);\n
return it;\n};\n\nvar meta = module.exports = {\n  REQUIRED: false,\n  fastKey: fastKey,\n  getWeakData:
getWeakData,\n  onFreeze: onFreeze\n};\n\nhiddenKeys[METADATA] = true;\n","var _Object$setPrototypeOf =
require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\n\nvar _Object$getPrototypeOf =
require("@babel/runtime-corejs3/core-js/object/get-prototype-of");\n\nfunction _getPrototypeOf(o) {\n
module.exports = _getPrototypeOf = _Object$setPrototypeOf ? _Object$getPrototypeOf : function

```



```

URL from `url-parse`
import PropTypes from `prop-types`
import { sanitizeUrl, requiresValidationURL }
from `core/utils`
import win from `core/window`
export default class OnlineValidatorBadge extends
React.Component {
  static propTypes = {
    getComponent: PropTypes.func.isRequired,
    getConfigs:
    PropTypes.func.isRequired,
    specSelectors: PropTypes.object.isRequired
  }
  constructor(props, context) {
    super(props, context)
    let { getConfigs } = props
    let { validatorUrl } = getConfigs()
    this.state = {
      url: this.getDefinitionUrl(),
      validatorUrl: validatorUrl === undefined ?
`https://validator.swagger.io/validator` : validatorUrl
    }
    getDefinitionUrl = () => {
      // TODO:
      test this behavior by stubbing `window.location` in an Enzyme/JSDom env
      let { specSelectors } =
this.props
      const urlObject = new URL(specSelectors.url(), win.location)
      return urlObject.toString()
    }
    componentWillReceiveProps(nextProps) {
      let { getConfigs } = nextProps
      let { validatorUrl } =
getConfigs()
      this.setState({
        url: this.getDefinitionUrl(),
        validatorUrl: validatorUrl ===
undefined ? `https://validator.swagger.io/validator` : validatorUrl
      })
      render() {
        let {
getConfigs } = this.props
        let { spec } = getConfigs()
        let sanitizedValidatorUrl =
sanitizeUrl(this.state.validatorUrl)
        if (typeof spec === `object` && Object.keys(spec).length) return
null
        if (!this.state.url || !requiresValidationURL(this.state.validatorUrl)
||
!requiresValidationURL(this.state.url)) {
          return null
        }
        return (

 
<ValidatorImage src={`$ {
sanitizedValidatorUrl
}?url=${ encodeURIComponent(this.state.url) }` alt=`Online validator badge` />


)
      }
    }
  }
}
class ValidatorImage extends React.Component {
  static propTypes = {
    src: PropTypes.string,
    alt: PropTypes.string
  }
  constructor(props) {
    super(props)
    this.state = {
      loaded: false,
      error: false
    }
  }
  componentDidMount() {
    const img = new Image()
    img.onload = () => {
      this.setState({
        loaded: true
      })
    }
    img.onerror = () => {
      this.setState({
        error: true
      })
    }
    img.src = this.props.src
  }
  componentWillReceiveProps(nextProps) {
    if
(nextProps.src !== this.props.src) {
      const img = new Image()
      img.onload = () => {
        this.setState({
          loaded: true
        })
      }
      img.onerror = () => {
        this.setState({
          error: true
        })
      }
      img.src = nextProps.src
    }
  }
  render() {
    if (this.state.error) {
      return <img alt={`Error`} />
    }
    else if (!this.state.loaded) {
      return null
    }
    return <img src={`this.props.src`} alt={`this.props.alt`} />
  }
}

`var textarea;
function decodeEntity(name) {
  textarea = textarea ||
document.createElement(`textarea`);
  textarea.innerHTML = `&` + name + `;`;
  return textarea.value;
}

Utility functions
function typeOf(obj) {
  return Object.prototype.toString.call(obj);
}
function
isString(obj) {
  return typeOf(obj) === `[object String]`;
}
var hasOwn =
Object.prototype.hasOwnProperty;
function has(object, key) {
  return object[
? hasOwn.call(object, key)
]: false;
}
// Extend objects
function assign(obj /*from1, from2, from3, ...*/) {
  var sources =
[].slice.call(arguments, 1);
  sources.forEach(function (source) {
    if (!source) {
      return;
    }
    if (typeof source
!<= `object`) {
      throw new TypeError(source + `must be object`);
    }
    Object.keys(source).forEach(function (key) {
      obj[key] = source[key];
    });
  });
  return
obj;
}
////////////////////////////////////
var UNESCAPE_MD_RE =
/\\([\\!\"#$%&'()*+,-.\\/:;<=>?@[\\]^_`{|}~])/g;
function unescapeMd(str) {
  if (str.indexOf(`\\`) < 0) {
    return str;
  }
  return str.replace(UNESCAPE_MD_RE,
`$1`);
}
////////////////////////////////////
function isValidEntityCode(c) {
  /*eslint
no-bitwise:0*/
  // broken sequence
  if (c >= 0xD800 && c <= 0xDFFF) {
    return false;
  }
  // never used
  if (c
>= 0xFDD0 && c <= 0xFDEF) {
    return false;
  }
  if ((c & 0xFFFF) === 0xFFFF || (c & 0xFFFF) === 0xFFFE) {
    return false;
  }
  // control codes
  if (c >= 0x00 && c <= 0x08) {
    return false;
  }
  if (c === 0x0B) {
    return false;
  }
  if (c >= 0x0E && c <= 0x1F) {
    return false;
  }
  if (c >= 0x7F && c <= 0x9F) {
    return false;
  }
  // out of
range
  if (c > 0x10FFFF) {
    return false;
  }
  return true;
}
function fromCodePoint(c) {
  /*eslint
no-bitwise:0*/
  if (c > 0xffff) {
    c = 0x10000;
    var surrogate1 = 0xd800 + (c >> 10),
    surrogate2 =
0xdc00 + (c & 0x3ff);
    return String.fromCharCode(surrogate1, surrogate2);
  }
  return
}

```



```

+ \" + title + target + '>';\n};\nrules.link_close = function(/* tokens, idx, options, env */) {\n return
'</a>';\n};\n\n/**\n * Images\n */\nrules.image = function(tokens, idx, options /*, env */) {\n var src = 'src=\"' +
escapeHtml(tokens[idx].src) + '\"';\n var title = tokens[idx].title ? ('title=\"' +
escapeHtml(encodeURIComponent(tokens[idx].title)) + '\"') : '';\n var alt = 'alt=\"' + (tokens[idx].alt ?
escapeHtml(encodeURIComponent(tokens[idx].alt)) : '') + '\"';\n var suffix = options.xhtmlOut ? '/' : '';\n
return '<img' + src + alt + title + suffix + '>';\n};\n\n/**\n * Tables\n */\nrules.table_open = function(/* tokens,
idx, options, env */) {\n return '<table>';\n};\nrules.table_close = function(/* tokens, idx, options, env */) {\n
return '</table>';\n};\nrules.thead_open = function(/* tokens, idx, options, env */) {\n return
'<thead>';\n};\nrules.thead_close = function(/* tokens, idx, options, env */) {\n return
'</thead>';\n};\nrules.tbody_open = function(/* tokens, idx, options, env */) {\n return
'<tbody>';\n};\nrules.tbody_close = function(/* tokens, idx, options, env */) {\n return
'</tbody>';\n};\nrules.tr_open = function(/* tokens, idx, options, env */) {\n return '<tr>';\n};\nrules.tr_close =
function(/* tokens, idx, options, env */) {\n return '</tr>';\n};\nrules.th_open = function(tokens, idx /*, options,
env */) {\n var token = tokens[idx];\n return '<th' + (token.align ? ' style=\"text-align:' + token.align + '\"')\n
+ '>';\n};\nrules.th_close = function(/* tokens, idx, options, env */) {\n return '</th>';\n};\nrules.td_open =
function(tokens, idx /*, options, env */) {\n var token = tokens[idx];\n return '<td' + (token.align ? '
style=\"text-align:' + token.align + '\"')\n + '>';\n};\nrules.td_close = function(/* tokens, idx, options, env */) {\n
return '</td>';\n};\n\n/**\n * Bold\n */\nrules.strong_open = function(/* tokens, idx, options, env */) {\n return
'<strong>';\n};\nrules.strong_close = function(/* tokens, idx, options, env */) {\n return '</strong>';\n};\n\n/**\n *
Italicize\n */\nrules.em_open = function(/* tokens, idx, options, env */) {\n return '<em>';\n};\nrules.em_close =
function(/* tokens, idx, options, env */) {\n return '</em>';\n};\n\n/**\n * Strikethrough\n */\nrules.del_open =
function(/* tokens, idx, options, env */) {\n return '<del>';\n};\nrules.del_close = function(/* tokens, idx, options,
env */) {\n return '</del>';\n};\n\n/**\n * Insert\n */\nrules.ins_open = function(/* tokens, idx, options, env */) {\n
return '<ins>';\n};\nrules.ins_close = function(/* tokens, idx, options, env */) {\n return '</ins>';\n};\n\n/**\n *
Highlight\n */\nrules.mark_open = function(/* tokens, idx, options, env */) {\n return
'<mark>';\n};\nrules.mark_close = function(/* tokens, idx, options, env */) {\n return '</mark>';\n};\n\n/**\n *
Super- and sub-script\n */\nrules.sub = function(tokens, idx /*, options, env */) {\n return '<sub>' +
escapeHtml(tokens[idx].content) + '</sub>';\n};\nrules.sup = function(tokens, idx /*, options, env */) {\n return
'<sup>' + escapeHtml(tokens[idx].content) + '</sup>';\n};\n\n/**\n * Breaks\n */\nrules.hardbreak =
function(tokens, idx, options /*, env */) {\n return options.xhtmlOut ? '<br />'\n : '<br>';\n};\nrules.softbreak =
function(tokens, idx, options /*, env */) {\n return options.breaks ? (options.xhtmlOut ? '<br />'\n : '<br>')\n :
'\n';\n};\n\n/**\n * Text\n */\nrules.text = function(tokens, idx /*, options, env */) {\n return
escapeHtml(tokens[idx].content);\n};\n\n/**\n * Content\n */\nrules.htmlblock = function(tokens, idx /*, options,
env */) {\n return tokens[idx].content;\n};\nrules.htmltag = function(tokens, idx /*, options, env */) {\n return
tokens[idx].content;\n};\n\n/**\n * Abbreviations, initialism\n */\nrules.abbr_open = function(tokens, idx /*,
options, env */) {\n return '<abbr title=\"' + escapeHtml(encodeURIComponent(tokens[idx].title)) +
'\">';\n};\nrules.abbr_close = function(/* tokens, idx, options, env */) {\n return '</abbr>';\n};\n\n/**\n *
Footnotes\n */\nrules.footnote_ref = function(tokens, idx) {\n var n = Number(tokens[idx].id + 1).toString();\n
var id = 'fnref' + n;\n if (tokens[idx].subId > 0) {\n id += ':' + tokens[idx].subId;\n }\n return '<sup
class=\"footnote-ref\"><a href=\"#fn' + n + '\" id=\"' + id + '\">[' + n +
']</a></sup>';\n};\nrules.footnote_block_open = function(tokens, idx, options) {\n var hr = options.xhtmlOut\n ?
'<hr class=\"footnotes-sep\" />'\n : '<hr class=\"footnotes-sep\">';\n return hr + '<section
class=\"footnotes\"><ol class=\"footnotes-list\">';\n};\nrules.footnote_block_close = function() {\n return
'</ol></section>';\n};\nrules.footnote_open = function(tokens, idx) {\n var id = Number(tokens[idx].id +
1).toString();\n return '<li id=\"fn' + id + '\" class=\"footnote-item\">';\n};\nrules.footnote_close = function() {\n
return '</li>';\n};\nrules.footnote_anchor = function(tokens, idx) {\n var n = Number(tokens[idx].id +
1).toString();\n var id = 'fnref' + n;\n if (tokens[idx].subId > 0) {\n id += ':' + tokens[idx].subId;\n }\n return '<a
href=\"#' + id + '\" class=\"footnote-backref\"></a>';\n};\n\n/**\n * Definition lists\n */\nrules.dl_open =

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function() {\n return '<dl>\n';\n};\nrules.dt_open = function() {\n return '<dt>';\n};\nrules.dd_open = function() {\n
return '<dd>';\n};\nrules.dl_close = function() {\n return '</dl>\n';\n};\nrules.dt_close = function() {\n return
'</dt>\n';\n};\nrules.dd_close = function() {\n return '</dd>\n';\n};\n\n/**\n * Helper functions\n */\nfunction
nextToken(tokens, idx) {\n if (++idx >= tokens.length - 2) {\n return idx;\n }\n if ((tokens[idx].type ===
'paragraph_open' && tokens[idx].tight) &&\n (tokens[idx + 1].type === 'inline' && tokens[idx +
1].content.length === 0) &&\n (tokens[idx + 2].type === 'paragraph_close' && tokens[idx + 2].tight)) {\n
return nextToken(tokens, idx + 2);\n }\n return idx;\n}\n\n/**\n * Check to see if `\\n` is needed before the next
token.\n */\n * @param {Array} `tokens`\n * @param {Number} `idx`\n * @return {String} Empty string or
newline\n * @api private\n */\n\nvar getBreak = rules.getBreak = function getBreak(tokens, idx) {\n idx =
nextToken(tokens, idx);\n if (idx < tokens.length && tokens[idx].type === 'list_item_close') {\n return
";\n }\n return '\\n';\n};\n\n/**\n * Renderer class. Renders HTML and exposes `rules` to allow\n * local modifications.\n
*/\n\nfunction Renderer() {\n this.rules = assign({}, rules);\n // exported helper, for custom rules only\n
this.getBreak = rules.getBreak;\n}\n\n/**\n * Render a string of inline HTML with the given `tokens` and\n *
`options`.\n */\n * @param {Array} `tokens`\n * @param {Object} `options`\n * @param {Object} `env`\n *
@return {String}\n * @api public\n */\n\nRenderer.prototype.renderInline = function (tokens, options, env) {\n var
_rules = this.rules;\n var len = tokens.length, i = 0;\n var result = "";\n while (len--) {\n result +=
_rules[tokens[i].type](tokens, i++, options, env, this);\n }\n return result;\n};\n\n/**\n * Render a string of
HTML with the given `tokens` and\n * `options`.\n */\n * @param {Array} `tokens`\n * @param {Object}
`options`\n * @param {Object} `env`\n * @return {String}\n * @api public\n */\n\nRenderer.prototype.render =
function (tokens, options, env) {\n var _rules = this.rules;\n var len = tokens.length, i = -1;\n var result =
"";\n while (++i < len) {\n if (tokens[i].type === 'inline') {\n result += this.renderInline(tokens[i].children, options,
env);\n } else {\n result += _rules[tokens[i].type](tokens, i, options, env, this);\n }\n }\n return
result;\n};\n\n/**\n * Ruler is a helper class for building responsibility chains from\n * parse rules. It allows:\n */\n *
- easy stack rules chains\n * - getting main chain and named chains content (as arrays of functions)\n */\n * Helper
methods, should not be used directly.\n * @api private\n */\n\nfunction Ruler() {\n // List of added rules. Each
element is:\n //\n // { name: XXX,\n // enabled: Boolean,\n // fn: Function(),\n // alt: [ name2, name3 ] }\n //\n //\n
this.__rules__ = [];\n // Cached rule chains.\n //\n // First level - chain name, " for default.\n // Second level -
digital anchor for fast filtering by charcodes.\n //\n //\n this.__cache__ = null;\n}\n\n/**\n * Find the index of a rule by
`name`.\n */\n * @param {String} `name`\n * @return {Number} Index of the given `name`\n * @api private\n
*/\n\nRuler.prototype.__find__ = function (name) {\n var len = this.__rules__.length;\n var i = -1;\n while (len--
) {\n if (this.__rules__[++i].name === name) {\n return i;\n }\n }\n return -1;\n};\n\n/**\n * Build the rules
lookup cache\n */\n * @api private\n */\n\nRuler.prototype.__compile__ = function () {\n var self = this;\n var
chains = [ " ];\n // collect unique names\n self.__rules__.forEach(function (rule) {\n if (!rule.enabled) {\n
return;\n }\n rule.alt.forEach(function (altName) {\n if (chains.indexOf(altName) < 0) {\n
chains.push(altName);\n }\n });\n });\n self.__cache__ = {};\n chains.forEach(function (chain) {\n
self.__cache__[chain] = [];\n self.__rules__.forEach(function (rule) {\n if (!rule.enabled) {\n return;\n
}\n if (chain && rule.alt.indexOf(chain) < 0) {\n return;\n }\n self.__cache__[chain].push(rule.fn);\n
});\n });\n};\n\n/**\n * Ruler public methods\n * -----*\n */\n\n/**\n * Replace
rule function\n */\n * @param {String} `name` Rule name\n * @param {Function} `fn`\n * @param {Object}
`options`\n * @api private\n */\n\nRuler.prototype.at = function (name, fn, options) {\n var idx =
this.__find__(name);\n var opt = options || {};\n if (idx === -1) {\n throw new Error('Parser rule not found: ' +
name);\n }\n this.__rules__[idx].fn = fn;\n this.__rules__[idx].alt = opt.alt || [];\n this.__cache__ =
null;\n};\n\n/**\n * Add a rule to the chain before given the `ruleName`.\n */\n * @param {String} `beforeName`\n
* @param {String} `ruleName`\n * @param {Function} `fn`\n * @param {Object} `options`\n * @api
private\n */\n\nRuler.prototype.before = function (beforeName, ruleName, fn, options) {\n var idx =
this.__find__(beforeName);\n var opt = options || {};\n if (idx === -1) {\n throw new Error('Parser rule not
found: ' + beforeName);\n }\n this.__rules__.splice(idx, 0, {\n name: ruleName,\n enabled: true,\n fn: fn,\n
alt: opt.alt || []\n });\n this.__cache__ = null;\n};\n\n/**\n * Add a rule to the chain after the given `ruleName`.\n

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*\n * @param {String} `afterName`\n * @param {String} `ruleName`\n * @param {Function} `fn`\n *
@param {Object} `options`\n * @api private\n */\n\nRuler.prototype.after = function (afterName, ruleName, fn,
options) {\n var idx = this.__find__(afterName);\n var opt = options || {};\n\n if (idx === -1) {\n throw new
Error('Parser rule not found: ' + afterName);\n }\n\n this.__rules__.splice(idx + 1, 0, {\n name: ruleName,\n
enabled: true,\n fn: fn,\n alt: opt.alt || []\n });\n\n this.__cache__ = null;\n};\n\n/**\n * Add a rule to the end of
chain.\n *\n * @param {String} `ruleName`\n * @param {Function} `fn`\n * @param {Object} `options`\n *
@return {String}\n */\n\nRuler.prototype.push = function (ruleName, fn, options) {\n var opt = options || {};\n\n
this.__rules__.push({\n name: ruleName,\n enabled: true,\n fn: fn,\n alt: opt.alt || []\n });\n\n this.__cache__
= null;\n};\n\n/**\n * Enable a rule or list of rules.\n *\n * @param {String|Array} `list` Name or array of rule
names to enable\n * @param {Boolean} `strict` If `true`, all non listed rules will be disabled.\n * @api private\n
*/\n\nRuler.prototype.enable = function (list, strict) {\n list = !Array.isArray(list)\n ? [ list ]\n : list;\n\n // In
strict mode disable all existing rules first\n if (strict) {\n this.__rules__.forEach(function (rule) {\n rule.enabled
= false;\n });\n }\n\n // Search by name and enable\n list.forEach(function (name) {\n var idx =
this.__find__(name);\n if (idx < 0) {\n throw new Error('Rules manager: invalid rule name ' + name);\n }\n\n
this.__rules__[idx].enabled = true;\n }, this);\n\n this.__cache__ = null;\n};\n\n/**\n * Disable a rule or list of
rules.\n *\n * @param {String|Array} `list` Name or array of rule names to disable\n * @api private\n
*/\n\nRuler.prototype.disable = function (list) {\n list = !Array.isArray(list)\n ? [ list ]\n : list;\n\n // Search by
name and disable\n list.forEach(function (name) {\n var idx = this.__find__(name);\n if (idx < 0) {\n throw
new Error('Rules manager: invalid rule name ' + name);\n }\n\n this.__rules__[idx].enabled = false;\n }, this);\n\n
this.__cache__ = null;\n};\n\n/**\n * Get a rules list as an array of functions.\n *\n * @param {String}
`chainName`\n * @return {Object}\n * @api private\n */\n\nRuler.prototype.getRules = function (chainName) {\n
if (this.__cache__ === null) {\n this.__compile__();\n }\n\n return this.__cache__[chainName] || [];\n};\n\nfunction
block(state) {\n\n if (state.inlineMode) {\n state.tokens.push({\n type: 'inline',\n content:
state.src.replace(/\\n/g, ' ').trim(),\n level: 0,\n lines: [ 0, 1 ],\n children: []\n });\n } else {\n
state.block.parse(state.src, state.options, state.env, state.tokens);\n }\n}\n\n// Inline parser state\n\nfunction
StateInline(src, parserInline, options, env, outTokens) {\n this.src = src;\n this.env = env;\n this.options =
options;\n this.parser = parserInline;\n this.tokens = outTokens;\n this.pos = 0;\n this.posMax = this.src.length;\n
this.level = 0;\n this.pending = "";\n this.pendingLevel = 0;\n\n this.cache = []; // Stores { start: end } pairs.
Useful for backtrack\n // optimization of pairs parse (emphasis, strikes).\n\n // Link parser state
vars\n\n this.isInLabel = false; // Set true when seek link label - we should disable\n // "\paired"
rules (emphasis, strikes) to not skip\n // tailing `}`\n\n this.linkLevel = 0; // Increment for each
nesting link. Used to prevent\n // nesting in definitions\n\n this.linkContent = ""; // Temporary
storage for link url\n\n this.labelUnmatchedScopes = 0; // Track unpaired `[` for link labels\n\n //
(backtrack optimization)\n}\n\n// Flush pending text\n\nStateInline.prototype.pushPending = function () {\n
this.tokens.push({\n type: 'text',\n content: this.pending,\n level: this.pendingLevel\n });\n\n this.pending =
"";\n};\n\n// Push new token to `stream`\n\n// If pending text exists - flush it as text
token\n\nStateInline.prototype.push = function (token) {\n if (this.pending) {\n this.pushPending();\n }\n\n
this.tokens.push(token);\n this.pendingLevel = this.level;\n};\n\n// Store value to cache.\n\n!!! Implementation has
parser-specific optimizations\n\n!!! keys MUST be integer, >= 0; values MUST be integer, >
0\n\nStateInline.prototype.cacheSet = function (key, val) {\n for (var i = this.cache.length; i <= key; i++) {\n
this.cache.push(0);\n }\n\n this.cache[key] = val;\n};\n\n// Get cache value\n\nStateInline.prototype.cacheGet =
function (key) {\n return key < this.cache.length ? this.cache[key] : 0;\n};\n\n/**\n * Parse link labels\n *\n * This
function assumes that first character (``) already matches;\n * returns the end of the label.\n *\n * @param
{Object} state\n * @param {Number} start\n * @api private\n */\n\nfunction parseLinkLabel(state, start) {\n var
level, found, marker,\n labelEnd = -1,\n max = state.posMax,\n oldPos = state.pos,\n oldFlag =
state.isInLabel;\n\n if (state.isInLabel) {\n return -1;\n }\n\n if (state.labelUnmatchedScopes) {\n
state.labelUnmatchedScopes--;\n return -1;\n }\n\n state.pos = start + 1;\n state.isInLabel = true;\n level = 1;\n\n
while (state.pos < max) {\n marker = state.src.charCodeAt(state.pos);\n if (marker === 0x5B /* [ */) {\n

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level++;
} else if (marker === 0x5D /* ] */) {
  level--;
  if (level === 0) {
    found = true;
    break;
  }
}
state.parser.skipToken(state);
}
if (found) {
  labelEnd = state.pos;
  state.labelUnmatchedScopes = 0;
} else {
  state.labelUnmatchedScopes = level - 1;
}
// restore old state
state.pos = oldPos;
state.isInLabel = oldFlag;
return labelEnd;
}
// Parse abbreviation definitions,
i.e. `[abbr]: description`
function parseAbbr(str, parserInline, options, env) {
  var state, labelEnd, pos, max, label, title;
  if (str.charCodeAt(0) !== 0x2A /* * */) {
    return -1;
  }
  if (str.charCodeAt(1) !== 0x5B /* [ */) {
    return -1;
  }
  if (str.indexOf(':') === -1) {
    return -1;
  }
  state = new StateInline(str, parserInline, options, env, []);
  labelEnd = parseLinkLabel(state, 1);
  if (labelEnd < 0 || str.charCodeAt(labelEnd + 1) !== 0x3A /* : */) {
    return -1;
  }
  max = state.posMax;
  // abbr title is always one line, so looking for ending `"\n` here
  for (pos = labelEnd + 2; pos < max; pos++) {
    if (state.src.charCodeAt(pos) === 0x0A) {
      break;
    }
  }
  label = str.slice(2, labelEnd);
  title = str.slice(labelEnd + 2, pos).trim();
  if (title.length === 0) {
    return -1;
  }
  if (!env.abbreviations) {
    env.abbreviations = {};
  }
  // prepend ':' to avoid conflict with Object.prototype members
  if (typeof env.abbreviations[':' + label] === 'undefined') {
    env.abbreviations[':' + label] = title;
  }
  return pos;
}
function abbr(state) {
  var tokens = state.tokens, i, l, content, pos;
  if (state.inlineMode) {
    return;
  }
  // Parse inlines
  for (i = 1, l = tokens.length - 1; i < l; i++) {
    if (tokens[i - 1].type === 'paragraph_open' &&
        tokens[i].type === 'inline' &&
        tokens[i + 1].type === 'paragraph_close') {
      content = tokens[i].content;
      while (content.length) {
        pos = parseAbbr(content, state.inline, state.options, state.env);
        if (pos < 0) {
          break;
        }
        content = content.slice(pos).trim();
      }
      tokens[i].content = content;
      if (!content.length) {
        tokens[i - 1].tight = true;
        tokens[i + 1].tight = true;
      }
    }
  }
}
function normalizeLink(url) {
  var normalized = replaceEntities(url);
  // We shouldn't care about the result of malformed URIs,
  // and should not throw an exception.
  try {
    normalized = decodeURI(normalized);
  } catch (err) {
    return encodeURI(normalized);
  }
}
// Parse link destination
// - on success it returns a string and updates state.pos;
// - on failure it returns null
@param {Object} state
@param {Number} pos
@api private
function parseLinkDestination(state, pos) {
  var code, level, link, start = pos, max = state.posMax;
  if (state.src.charCodeAt(pos) === 0x3C /* < */) {
    pos++;
    while (pos < max) {
      code = state.src.charCodeAt(pos);
      if (code === 0x0A /* \n */) {
        return false;
      }
      if (code === 0x3E /* > */) {
        link = normalizeLink(unescapeMd(state.src.slice(start + 1, pos)));
        if (!state.parser.validateLink(link)) {
          return false;
        }
        state.pos = pos + 1;
        state.linkContent = link;
        return true;
      }
      if (code === 0x5C /* \ */ && pos + 1 < max) {
        pos += 2;
        continue;
      }
      pos++;
    }
    // no closing '>'
    return false;
  }
  // this should be ... } else { ...
  branch
  level = 0;
  while (pos < max) {
    code = state.src.charCodeAt(pos);
    if (code === 0x20) {
      break;
    }
    // ascii control chars
    if (code < 0x20 || code === 0x7F) {
      break;
    }
    if (code === 0x5C /* \ */ && pos + 1 < max) {
      pos += 2;
      continue;
    }
    if (code === 0x28 /* ( */) {
      level++;
      if (level > 1) {
        break;
      }
    }
    if (code === 0x29 /* ) */) {
      level--;
      if (level < 0) {
        break;
      }
    }
    pos++;
  }
  if (start === pos) {
    return false;
  }
  link = unescapeMd(state.src.slice(start, pos));
  if (!state.parser.validateLink(link)) {
    return false;
  }
  state.linkContent = link;
  state.pos = pos;
  return true;
}
// Parse link title
// - on success it returns a string and updates state.pos;
// - on failure it returns null
@param {Object} state
@param {Number} pos
@api private
function parseLinkTitle(state, pos) {
  var code, start = pos, max = state.posMax, marker = state.src.charCodeAt(pos);
  if (marker !== 0x22 /* " */ && marker !== 0x27 /* ' */ && marker !== 0x28 /* ( */) {
    return false;
  }
  pos++;
  // if opening marker is `\"`, switch it to closing marker `\"`
  if (marker === 0x28) {
    marker = 0x29;
  }
  while (pos < max) {
    code = state.src.charCodeAt(pos);
    if (code === marker) {
      state.pos = pos + 1;
      state.linkContent = unescapeMd(state.src.slice(start + 1, pos));
      return true;
    }
    if (code === 0x5C /* \ */ && pos + 1 < max) {
      pos += 2;
      continue;
    }
    pos++;
  }
  return false;
}
function normalizeReference(str) {
  // use .toUpperCase() instead of .toLowerCase()
  // here to avoid a conflict with Object.prototype
  // members (most notably, `__proto__`)
  return str.trim().replace(/\\s+g, ' ').toUpperCase();
}
function parseReference(str, parser, options, env) {
  var state, labelEnd, pos, max, code, start, href, title, label;
  if (str.charCodeAt(0) !== 0x5B /* [ */) {
    return -1;
  }
  if

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(str.indexOf('.') === -1) { return -1; }\n\n state = new StateInline(str, parser, options, env, []);\n labelEnd =
parseLinkLabel(state, 0);\n\n if (labelEnd < 0 || str.charCodeAt(labelEnd + 1) !== 0x3A/* : */) { return -1; }\n\n
max = state.posMax;\n\n // [label]: destination 'title'\n //      ^^^ skip optional whitespace here\n for (pos =
labelEnd + 2; pos < max; pos++) {\n   code = state.src.charCodeAt(pos);\n   if (code !== 0x20 && code !== 0x0A)
{ break; }\n } \n\n // [label]: destination 'title'\n //      ^^^^^^^^^ parse this\n if
(!parseLinkDestination(state, pos)) { return -1; }\n href = state.linkContent;\n pos = state.pos;\n\n // [label]:
destination 'title'\n //      ^^^ skipping those spaces\n start = pos;\n for (pos = pos + 1; pos < max;
pos++) {\n   code = state.src.charCodeAt(pos);\n   if (code !== 0x20 && code !== 0x0A) { break; }\n } \n\n //
[label]: destination 'title'\n //      ^^^^^ parse this\n if (pos < max && start !== pos &&
parseLinkTitle(state, pos)) {\n   title = state.linkContent;\n   pos = state.pos;\n } else {\n   title = ";\n   pos =
start;\n } \n\n // ensure that the end of the line is empty\n while (pos < max && state.src.charCodeAt(pos) ===
0x20/* space */) { pos++; }\n if (pos < max && state.src.charCodeAt(pos) !== 0x0A) { return -1; }\n\n label =
normalizeReference(str.slice(1, labelEnd));\n if (typeof env.references[label] === 'undefined') {\n
env.references[label] = { title: title, href: href; }\n }\n\n return pos;\n}\n\n\nfunction references(state) {\n
return tokens = state.tokens, i, l, content, pos;\n\n state.env.references = state.env.references || {};\n\n if
(state.inlineMode) {\n   return;\n }\n\n // Scan definitions in paragraph inlines\n for (i = 1, l = tokens.length - 1; i
< l; i++) {\n   if (tokens[i].type === 'inline' &&\n       tokens[i - 1].type === 'paragraph_open' &&\n       tokens[i +
1].type === 'paragraph_close') {\n     content = tokens[i].content;\n     while (content.length) {\n       pos =
parseReference(content, state.inline, state.options, state.env);\n       if (pos < 0) { break; }\n       content =
content.slice(pos).trim();\n     }\n     tokens[i].content = content;\n     if (!content.length) {\n       tokens[i -
1].tight = true;\n       tokens[i + 1].tight = true;\n     }\n   }\n }\n\n\nfunction inline(state) {\n
var tokens = state.tokens, tok, i, l;\n\n // Parse inlines\n for (i = 0, l = tokens.length; i < l; i++) {\n
tok = tokens[i];\n if (tok.type === 'inline') {\n   state.inline.parse(tok.content, state.options, state.env, tok.children);\n }\n
}\n\n\nfunction footnote_block(state) {\n
var i, l, j, t, lastParagraph, list, tokens, current, currentLabel, level = 0,\n
insideRef = false, refTokens = {};\n\n if (!state.env.footnotes) { return; }\n\n state.tokens =
state.tokens.filter(function(tok) {\n   if (tok.type === 'footnote_reference_open') {\n     insideRef = true;\n
current = [];\n     currentLabel = tok.label;\n     return false;\n   }\n   if (tok.type === 'footnote_reference_close')
{\n     insideRef = false;\n     // prepend ':' to avoid conflict with Object.prototype members\n     refTokens[':' +
currentLabel] = current;\n     return false;\n   }\n   if (insideRef) { current.push(tok); }\n   return !insideRef;\n
});\n\n if (!state.env.footnotes.list) { return; }\n list = state.env.footnotes.list;\n\n state.tokens.push({\n
type: 'footnote_block_open',\n level: level++\n });\n for (i = 0, l = list.length; i < l; i++) {\n
state.tokens.push({\n type: 'footnote_open',\n id: i,\n level: level++\n });\n\n if (list[i].tokens) {\n
tokens = [];\n tokens.push({\n type: 'paragraph_open',\n tight: false,\n level: level++\n });\n tokens.push({\n
type: 'inline',\n content: ";\n level: level,\n children: list[i].tokens\n });\n tokens.push({\n
type: 'paragraph_close',\n tight: false,\n level: --level\n });\n } else if (list[i].label) {\n
tokens = refTokens[':' + list[i].label];\n }\n\n state.tokens = state.tokens.concat(tokens);\n if
(state.tokens[state.tokens.length - 1].type === 'paragraph_close') {\n   lastParagraph = state.tokens.pop();\n }
else {\n   lastParagraph = null;\n }\n\n t = list[i].count > 0 ? list[i].count : 1;\n for (j = 0; j < t; j++) {\n
state.tokens.push({\n type: 'footnote_anchor',\n id: i,\n subId: j,\n level: level\n });\n }\n\n if
(lastParagraph) {\n   state.tokens.push(lastParagraph);\n }\n\n state.tokens.push({\n type: 'footnote_close',\n
level: --level\n });\n }\n\n state.tokens.push({\n type: 'footnote_block_close',\n level: --level\n });\n }\n\n\n//
Enclose abbreviations in <abbr> tags\n\n\nvar PUNCT_CHARS = '\\n()[]\\\".,!?:';\n\n\n// from Google closure
library\n\n http://closure-library.googlecode.com/git-history/docs/local_closure_goog_string_string.js.source.html#line1021\n\nfunction regEscape(s) {\n
return s.replace(/([-\[\]{}+?*. $\\^|,:#<!\\|\\])/g, '\\\\$1');\n}\n\n\nfunction abbr2(state) {\n
var i, j, l, tokens, token, text, nodes, pos, level, reg, m, regText,\n
blockTokens = state.tokens;\n\n if (!state.env.abbreviations) { return; }\n\n if
(!state.env.abbrRegExp) {\n   regText = '^|' + PUNCT_CHARS.split("").map(regEscape).join("") + ')|'\n
+ Object.keys(state.env.abbreviations).map(function (x) {\n     return x.substr(1);\n

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startLine, endLine/*, silent*/) {\n var nextLine, last;\n\n if (state.tShift[startLine] - state.blkIndent < 4) { return
false; }\n\n last = nextLine = startLine + 1;\n\n while (nextLine < endLine) {\n if (state.isEmpty(nextLine)) {\n
nextLine++;\n continue;\n }\n if (state.tShift[nextLine] - state.blkIndent >= 4) {\n nextLine++;\n last =
nextLine;\n continue;\n }\n break;\n }\n\n state.line = nextLine;\n state.tokens.push({\n type: 'code',\n
content: state.getLines(startLine, last, 4 + state.blkIndent, true),\n block: true,\n lines: [ startLine, state.line ],\n
level: state.level\n });\n\n return true;\n}\n\n// fences (`` lang, ~~~ lang)\n\nfunction fences(state, startLine,
endLine, silent) {\n var marker, len, params, nextLine, mem,\n haveEndMarker = false,\n pos =
state.bMarks[startLine] + state.tShift[startLine],\n max = state.eMarks[startLine];\n\n if (pos + 3 > max) { return
false; }\n\n marker = state.src.charCodeAtAt(pos);\n\n if (marker !== 0x7E/* ~ */ && marker !== 0x60/* ` */) {\n
return false;\n }\n\n // scan marker length\n mem = pos;\n pos = state.skipChars(pos, marker);\n\n len = pos -
mem;\n\n if (len < 3) { return false; }\n\n params = state.src.slice(pos, max).trim();\n\n if (params.indexOf(``) >=
0) { return false; }\n\n // Since start is found, we can report success here in validation mode\n if (silent) { return
true; }\n\n // search end of block\n nextLine = startLine;\n\n for (;;) {\n nextLine++;\n if (nextLine >=
endLine) {\n // unclosed block should be autoclosed by end of document.\n // also block seems to be
autoclosed by end of parent\n break;\n }\n\n pos = mem = state.bMarks[nextLine] + state.tShift[nextLine];\n
max = state.eMarks[nextLine];\n\n if (pos < max && state.tShift[nextLine] < state.blkIndent) {\n // non-empty
line with negative indent should stop the list:\n // - ``\n // test\n break;\n }\n\n if
(state.src.charCodeAtAt(pos) !== marker) { continue; }\n\n if (state.tShift[nextLine] - state.blkIndent >= 4) {\n //
closing fence should be indented less than 4 spaces\n continue;\n }\n\n pos = state.skipChars(pos,
marker);\n\n // closing code fence must be at least as long as the opening one\n if (pos - mem < len) { continue;
}\n\n // make sure tail has spaces only\n pos = state.skipSpaces(pos);\n\n if (pos < max) { continue; }\n\n
haveEndMarker = true;\n // found!\n break;\n }\n\n // If a fence has heading spaces, they should be removed
from its inner block\n len = state.tShift[startLine];\n\n state.line = nextLine + (haveEndMarker ? 1 : 0);\n
state.tokens.push({\n type: 'fence',\n params: params,\n content: state.getLines(startLine + 1, nextLine, len,
true),\n lines: [ startLine, state.line ],\n level: state.level\n });\n\n return true;\n}\n\n// Block quotes\n\nfunction
blockquote(state, startLine, endLine, silent) {\n var nextLine, lastLineEmpty, oldTShift, oldBMarks, oldIndent,
oldParentType, lines,\n terminatorRules,\n i, l, terminate,\n pos = state.bMarks[startLine] +
state.tShift[startLine],\n max = state.eMarks[startLine];\n\n if (pos > max) { return false; }\n\n // check the
block quote marker\n if (state.src.charCodeAtAt(pos++) !== 0x3E/* > */) { return false; }\n\n if (state.level >=
state.options.maxNesting) { return false; }\n\n // we know that it's going to be a valid blockquote,\n // so no point
trying to find the end of it in silent mode\n if (silent) { return true; }\n\n // skip one optional space after '>'\n
if (state.src.charCodeAtAt(pos) === 0x20) { pos++; }\n\n oldIndent = state.blkIndent;\n state.blkIndent = 0;\n\n
oldBMarks = [ state.bMarks[startLine] ];\n state.bMarks[startLine] = pos;\n\n // check if we have an empty
blockquote\n pos = pos < max ? state.skipSpaces(pos) : pos;\n lastLineEmpty = pos >= max;\n\n oldTShift = [
state.tShift[startLine] ];\n state.tShift[startLine] = pos - state.bMarks[startLine];\n\n terminatorRules =
state.parser.ruler.getRules('blockquote');\n\n // Search the end of the block\n //\n // Block ends with either:\n // 1.
an empty line outside:\n // ``\n // > test\n //\n // ``\n // 2. an empty line inside:\n // ``\n // >\n //
test\n // ``\n // 3. another tag\n // ``\n // > test\n // --\n // ``\n\n for (nextLine = startLine + 1;
nextLine < endLine; nextLine++) {\n pos = state.bMarks[nextLine] + state.tShift[nextLine];\n max =
state.eMarks[nextLine];\n\n if (pos >= max) {\n // Case 1: line is not inside the blockquote, and this line is
empty.\n break;\n }\n\n if (state.src.charCodeAtAt(pos++) === 0x3E/* > */) {\n // This line is inside the
blockquote.\n\n // skip one optional space after '>'\n if (state.src.charCodeAtAt(pos) === 0x20) { pos++; }\n\n
oldBMarks.push(state.bMarks[nextLine]);\n state.bMarks[nextLine] = pos;\n\n pos = pos < max ?
state.skipSpaces(pos) : pos;\n lastLineEmpty = pos >= max;\n\n oldTShift.push(state.tShift[nextLine]);\n
state.tShift[nextLine] = pos - state.bMarks[nextLine];\n continue;\n }\n\n // Case 2: line is not inside the
blockquote, and the last line was empty.\n if (lastLineEmpty) { break; }\n\n // Case 3: another tag found.\n
terminate = false;\n for (i = 0, l = terminatorRules.length; i < l; i++) {\n if (terminatorRules[i](state, nextLine,
endLine, true)) {\n terminate = true;\n break;\n }\n }\n\n if (terminate) { break; }\n}\n

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oldBMarks.push(state.bMarks[nextLine]);\n  oldTShift.push(state.tShift[nextLine]);\n\n  // A negative number
means that this is a paragraph continuation;\n  //\n  // Any negative number will do the job here, but it's better for
it\n  // to be large enough to make any bugs obvious.\n  state.tShift[nextLine] = -1337;\n } \n\n oldParentType =
state.parentType;\n state.parentType = 'blockquote';\n state.tokens.push({\n  type: 'blockquote_open',\n  lines:
lines = [ startLine, 0 ],\n  level: state.level++\n });\n state.parser.tokenize(state, startLine, nextLine);\n
state.tokens.push({\n  type: 'blockquote_close',\n  level: --state.level\n });\n state.parentType = oldParentType;\n
lines[1] = state.line;\n\n // Restore original tShift; this might not be necessary since the parser\n // has already been
here, but just to make sure we can do that.\n for (i = 0; i < oldTShift.length; i++) {\n  state.bMarks[i + startLine] =
oldBMarks[i];\n  state.tShift[i + startLine] = oldTShift[i];\n } \n state.blkIndent = oldIndent;\n\n return
true;\n }\n\n// Horizontal rule\n\nfunction hr(state, startLine, endLine, silent) {\n  var marker, cnt, ch,\n  pos =
state.bMarks[startLine],\n  max = state.eMarks[startLine];\n\n  pos += state.tShift[startLine];\n\n  if (pos > max) {\n
return false;\n }\n\n  marker = state.src.charCodeAt(pos++);\n\n  // Check hr marker\n  if (marker !== 0x2A/* */
&&\n  marker !== 0x2D/* - */ &&\n  marker !== 0x5F/* _ */) {\n  return false;\n }\n\n  // markers can be
mixed with spaces, but there should be at least 3 one\n\n  cnt = 1;\n  while (pos < max) {\n  ch =
state.src.charCodeAt(pos++);\n  if (ch !== marker && ch !== 0x20/* space */) {\n  return false;\n }\n  if (ch ===
marker) {\n  cnt++;\n }\n }\n\n  if (cnt < 3) {\n  return false;\n }\n\n  if (silent) {\n  return true;\n }\n\n  state.line = startLine +
1;\n  state.tokens.push({\n  type: 'hr',\n  lines: [ startLine, state.line ],\n  level: state.level\n });\n\n  return
true;\n }\n\n// Lists\n\n// Search `[+*][\n ]`, returns next pos arter marker on success\n// or -1 on fail.\n\nfunction
skipBulletListMarker(state, startLine) {\n  var marker, pos, max;\n\n  pos = state.bMarks[startLine] +
state.tShift[startLine];\n  max = state.eMarks[startLine];\n\n  if (pos >= max) {\n  return -1;\n }\n\n  marker =
state.src.charCodeAt(pos++);\n  // Check bullet\n  if (marker !== 0x2A/* */ &&\n  marker !== 0x2D/* - */
&&\n  marker !== 0x2B/* + */) {\n  return -1;\n }\n\n  if (pos < max && state.src.charCodeAt(pos) !== 0x20)
{\n  // \" 1.test \" - is not a list item\n  return -1;\n }\n\n  return pos;\n }\n\n// Search `\\d+[.])][\n ]`, returns next
pos arter marker on success\n// or -1 on fail.\n\nfunction skipOrderedListMarker(state, startLine) {\n  var ch,\n  pos
= state.bMarks[startLine] + state.tShift[startLine],\n  max = state.eMarks[startLine];\n\n  if (pos + 1 >= max) {\n
return -1;\n }\n\n  ch = state.src.charCodeAt(pos++);\n\n  if (ch < 0x30/* 0 */ || ch > 0x39/* 9 */) {\n  return -1;\n }\n\n
(;;) {\n  // EOL -> fail\n  if (pos >= max) {\n  return -1;\n }\n\n  ch = state.src.charCodeAt(pos++);\n\n  if (ch >=
0x30/* 0 */ && ch <= 0x39/* 9 */) {\n  continue;\n }\n\n  // found valid marker\n  if (ch === 0x29/* */ || ch
=== 0x2e/* . */) {\n  break;\n }\n\n  return -1;\n }\n\n  if (pos < max && state.src.charCodeAt(pos) !==
0x20/* space */) {\n  // \" 1.test \" - is not a list item\n  return -1;\n }\n\n  return pos;\n }\n\nfunction
markTightParagraphs(state, idx) {\n  var i, l,\n  level = state.level + 2;\n\n  for (i = idx + 2, l = state.tokens.length -
2; i < l; i++) {\n  if (state.tokens[i].level === level && state.tokens[i].type === 'paragraph_open') {\n
state.tokens[i + 2].tight = true;\n  state.tokens[i].tight = true;\n  i += 2;\n }\n }\n\n\nfunction list(state,
startLine, endLine, silent) {\n  var nextLine,\n  indent,\n  oldTShift,\n  oldIndent,\n  oldTight,\n  oldParentType,\n  start,\n  posAfterMarker,\n  max,\n  indentAfterMarker,\n  markerValue,\n  markerCharCode,\n  isOrdered,\n  contentStart,\n  listTokIdx,\n  prevEmptyEnd,\n  listLines,\n  itemLines,\n  tight = true,\n  terminatorRules,\n  i, l, terminate;\n\n  // Detect list type and position after
marker\n  if ((posAfterMarker = skipOrderedListMarker(state, startLine)) >= 0) {\n  isOrdered = true;\n } else if
((posAfterMarker = skipBulletListMarker(state, startLine)) >= 0) {\n  isOrdered = false;\n } else {\n  return
false;\n }\n\n  if (state.level >= state.options.maxNesting) {\n  return false;\n }\n\n  // We should terminate list on style
change. Remember first one to compare.\n  markerCharCode = state.src.charCodeAt(posAfterMarker - 1);\n\n  // For
validation mode we can terminate immediately\n  if (silent) {\n  return true;\n }\n\n  // Start list\n  listTokIdx =
state.tokens.length;\n\n  if (isOrdered) {\n  start = state.bMarks[startLine] + state.tShift[startLine];\n  markerValue
= Number(state.src.substr(start, posAfterMarker - start - 1));\n\n  state.tokens.push({\n  type:
'ordered_list_open',\n  order: markerValue,\n  lines: listLines = [ startLine, 0 ],\n  level: state.level++\n
});\n\n  } else {\n  state.tokens.push({\n  type: 'bullet_list_open',\n  lines: listLines = [ startLine, 0 ],\n
level: state.level++\n });\n }\n\n  //\n  // Iterate list items\n  //\n\n  nextLine = startLine;\n  prevEmptyEnd =
false;\n  terminatorRules = state.parser.ruler.getRules('list');\n  while (nextLine < endLine) {\n  contentStart =

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state.skipSpaces(posAfterMarker);\n  max = state.eMarks[nextLine];\n\n  if (contentStart >= max) {\n    //
trimming space in \"- \\n 3\" case, indent is 1 here\n    indentAfterMarker = 1;\n  } else {\n
indentAfterMarker = contentStart - posAfterMarker;\n  }\n\n  // If we have more than 4 spaces, the indent is 1\n
// (the rest is just indented code block)\n  if (indentAfterMarker > 4) { indentAfterMarker = 1; }\n\n  // If indent is
less than 1, assume that it's one, example:\n  // \"-\\n test\"\n  if (indentAfterMarker < 1) { indentAfterMarker =
1; }\n\n  // \" - test\"\n  // ^^^^^ - calculating total length of this thing\n  indent = (posAfterMarker -
state.bMarks[nextLine]) + indentAfterMarker;\n\n  // Run subparser & write tokens\n  state.tokens.push({\n
type: 'list_item_open',\n  lines: itemLines = [ startLine, 0 ],\n  level: state.level++\n });\n\n  oldIndent =
state.blkIndent;\n  oldTight = state.tight;\n  oldTShift = state.tShift[startLine];\n  oldParentType =
state.parentType;\n  state.tShift[startLine] = contentStart - state.bMarks[startLine];\n  state.blkIndent = indent;\n
state.tight = true;\n  state.parentType = 'list';\n\n  state.parser.tokenize(state, startLine, endLine, true);\n\n  // If
any of list item is tight, mark list as tight\n  if (!state.tight || prevEmptyEnd) {\n    tight = false;\n  }\n\n  // Item
become loose if finish with empty line,\n  // but we should filter last element, because it means list finish\n
prevEmptyEnd = (state.line - startLine) > 1 && state.isEmpty(state.line - 1);\n\n  state.blkIndent = oldIndent;\n
state.tShift[startLine] = oldTShift;\n  state.tight = oldTight;\n  state.parentType = oldParentType;\n\n  state.tokens.push({\n
type: 'list_item_close',\n  level: --state.level\n });\n\n  nextLine = startLine =
state.line;\n  itemLines[1] = nextLine;\n  contentStart = state.bMarks[startLine];\n\n  if (nextLine >= endLine) {\n
break; }\n\n  if (state.isEmpty(nextLine)) {\n    break;\n  }\n\n  // Try to check if list is terminated or
continued.\n  // if (state.tShift[nextLine] < state.blkIndent) { break; }\n\n  // fail if terminating block found\n
terminate = false;\n  for (i = 0, l = terminatorRules.length; i < l; i++) {\n    if (terminatorRules[i](state, nextLine,
endLine, true)) {\n      terminate = true;\n      break;\n    }\n  }\n  if (terminate) { break; }\n\n  // fail if list has
another type\n  if (isOrdered) {\n    posAfterMarker = skipOrderedListMarker(state, nextLine);\n    if
(posAfterMarker < 0) { break; }\n  } else {\n    posAfterMarker = skipBulletListMarker(state, nextLine);\n    if
(posAfterMarker < 0) { break; }\n  }\n\n  if (markerCharCode !== state.src.charCodeAt(posAfterMarker - 1)) {\n
break; }\n }\n\n  // Finilize list\n  state.tokens.push({\n    type: isOrdered ? 'ordered_list_close' : 'bullet_list_close',\n
level: --state.level\n });\n  listLines[1] = nextLine;\n\n  state.line = nextLine;\n\n  // mark paragraphs tight if
needed\n  if (tight) {\n    markTightParagraphs(state, listTokIdx);\n  }\n\n  return true;\n}\n\n// Process footnote
reference list\nfunction footnote(state, startLine, endLine, silent) {\n  var oldBMark, oldTShift, oldParentType,
pos, label,\n    start = state.bMarks[startLine] + state.tShift[startLine],\n    max = state.eMarks[startLine];\n\n  //
line should be at least 5 chars - \"[x]:\"\n  if (start + 4 > max) { return false; }\n\n  if (state.src.charCodeAt(start)
!== 0x5B /* [ */) { return false; }\n  if (state.src.charCodeAt(start + 1) !== 0x5E /* ^ */) { return false; }\n  if
(state.level >= state.options.maxNesting) { return false; }\n\n  for (pos = start + 2; pos < max; pos++) {\n    if
(state.src.charCodeAt(pos) === 0x20) { return false; }\n    if (state.src.charCodeAt(pos) === 0x5D /* ] */) {\n
break;\n    }\n  }\n\n  if (pos === start + 2) { return false; }\n  // no empty footnote labels\n  if (pos + 1 >= max ||
state.src.charCodeAt(++pos) !== 0x3A /* : */) { return false; }\n  if (silent) { return true; }\n  pos++;\n\n  if
(!state.env.footnotes) { state.env.footnotes = {};\n  }\n  if (!state.env.footnotes.refs) { state.env.footnotes.refs = {};\n  };\n
label = state.src.slice(start + 2, pos - 2);\n  state.env.footnotes.refs[':' + label] = -1;\n\n  state.tokens.push({\n
type: 'footnote_reference_open',\n  label: label,\n  level: state.level++\n });\n\n  oldBMark = state.bMarks[startLine];\n
oldTShift = state.tShift[startLine];\n  oldParentType = state.parentType;\n  state.tShift[startLine] =
state.skipSpaces(pos) - pos;\n  state.bMarks[startLine] = pos;\n  state.blkIndent += 4;\n  state.parentType =
'footnote';\n\n  if (state.tShift[startLine] < state.blkIndent) {\n    state.tShift[startLine] += state.blkIndent;\n
state.bMarks[startLine] -= state.blkIndent;\n  }\n\n  state.parser.tokenize(state, startLine, endLine, true);\n\n  state.parentType = oldParentType;\n  state.blkIndent -= 4;\n  state.tShift[startLine] = oldTShift;\n
state.bMarks[startLine] = oldBMark;\n\n  state.tokens.push({\n    type: 'footnote_reference_close',\n    level: --
state.level\n });\n\n  return true;\n}\n\n// heading (#, ##, ...)\nfunction heading(state, startLine, endLine, silent) {\n
var ch, level, tmp,\n    pos = state.bMarks[startLine] + state.tShift[startLine],\n    max =
state.eMarks[startLine];\n\n  if (pos >= max) { return false; }\n\n  ch = state.src.charCodeAt(pos);\n\n  if (ch !==
0x23 /* # */ || pos >= max) { return false; }\n\n  // count heading level\n  level = 1;\n  ch =

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state.src.charCodeAt(++pos);\n while (ch === 0x23/* # */ && pos < max && level <= 6) {\n level++;\n ch =
state.src.charCodeAt(++pos);\n }\n\n if (level > 6 || (pos < max && ch !== 0x20/* space */) ) { return false; }\n\n
if (silent) { return true; }\n\n // Let's cut tails like ' ### ' from the end of string\n\n max =
state.skipCharsBack(max, 0x20, pos); // space\n tmp = state.skipCharsBack(max, 0x23, pos); // #\n if (tmp > pos
&& state.src.charCodeAt(tmp - 1) === 0x20/* space */) {\n max = tmp;\n }\n\n state.line = startLine + 1;\n\n
state.tokens.push({ type: 'heading_open',\n hLevel: level,\n lines: [ startLine, state.line ],\n level: state.level\n
});\n\n // only if header is not empty\n if (pos < max) {\n state.tokens.push({\n type: 'inline',\n content:
state.src.slice(pos, max).trim(),\n level: state.level + 1,\n lines: [ startLine, state.line ],\n children: []\n
});\n }\n\n state.tokens.push({ type: 'heading_close', hLevel: level, level: state.level });\n\n return true;\n}\n\n//
lheading (---, ===)\n\nfunction lheading(state, startLine, endLine/*, silent*/) {\n var marker, pos, max,\n next =
startLine + 1;\n\n if (next >= endLine) { return false; }\n if (state.tShift[next] < state.blkIndent) { return false; }\n\n
// Scan next line\n\n if (state.tShift[next] - state.blkIndent > 3) { return false; }\n\n pos = state.bMarks[next] +
state.tShift[next];\n max = state.eMarks[next];\n\n if (pos >= max) { return false; }\n\n marker =
state.src.charCodeAt(pos);\n\n if (marker !== 0x2D/* - */ && marker !== 0x3D/* = */) { return false; }\n\n pos =
state.skipChars(pos, marker);\n\n pos = state.skipSpaces(pos);\n\n if (pos < max) { return false; }\n\n pos =
state.bMarks[startLine] + state.tShift[startLine];\n\n state.line = next + 1;\n state.tokens.push({\n type:
'heading_open',\n hLevel: marker === 0x3D/* = */ ? 1 : 2,\n lines: [ startLine, state.line ],\n level: state.level\n
});\n state.tokens.push({\n type: 'inline',\n content: state.src.slice(pos, state.eMarks[startLine]).trim(),\n level:
state.level + 1,\n lines: [ startLine, state.line - 1 ],\n children: []\n });\n state.tokens.push({\n type:
'heading_close',\n hLevel: marker === 0x3D/* = */ ? 1 : 2,\n level: state.level\n });\n\n return true;\n}\n\n// List
of valid html blocks names, according to commonmark spec\n// http://jgm.github.io/CommonMark/spec.html#html-
blocks\n\nvar html_blocks = {\n\n 'article',\n 'aside',\n 'button',\n 'blockquote',\n 'body',\n 'canvas',\n
'caption',\n 'col',\n 'colgroup',\n 'dd',\n 'div',\n 'dl',\n 'dt',\n 'embed',\n 'fieldset',\n 'figcaption',\n 'figure',\n
'footer',\n 'form',\n 'h1',\n 'h2',\n 'h3',\n 'h4',\n 'h5',\n 'h6',\n 'header',\n 'hgroup',\n 'hr',\n 'iframe',\n 'li',\n
'map',\n 'object',\n 'ol',\n 'output',\n 'p',\n 'pre',\n 'progress',\n 'script',\n 'section',\n 'style',\n 'table',\n 'tbody',\n
'td',\n 'textarea',\n 'tfoot',\n 'th',\n 'tr',\n 'thead',\n 'ul',\n 'video'\n}.\n\nfunction isLetter$1(ch) {\n /*eslint no-bitwise:0*/\n
var lc = ch | 0x20; // to lower case\n return (lc >= 0x61/* a */) && (lc <= 0x7a/* z */);\n}\n\nfunction
htmlblock(state, startLine, endLine, silent) {\n var ch, match, nextLine,\n pos = state.bMarks[startLine],\n
max = state.eMarks[startLine],\n shift = state.tShift[startLine];\n\n pos += shift;\n\n if (!state.options.html) {\n
return false; }\n\n if (shift > 3 || pos + 2 >= max) { return false; }\n\n if (state.src.charCodeAt(pos) !== 0x3C/* <
*/) { return false; }\n\n ch = state.src.charCodeAt(pos + 1);\n\n if (ch === 0x21/* ! */ || ch === 0x3F/* ? */) {\n //
Directive start / comment start / processing instruction start\n if (silent) { return true; }\n\n } else if (ch ===
0x2F/* / */ || isLetter$1(ch)) {\n\n // Probably start or end of tag\n if (ch === 0x2F/* \\/ */) {\n // closing tag\n
match = state.src.slice(pos, max).match(HTML_TAG_CLOSE_RE);\n if (!match) { return false; }\n } else
{\n // opening tag\n match = state.src.slice(pos, max).match(HTML_TAG_OPEN_RE);\n if (!match) {\n
return false; }\n }\n\n // Make sure tag name is valid\n if (html_blocks[match[1].toLowerCase()] !== true) {\n
return false; }\n\n if (silent) { return true; }\n\n } else {\n return false;\n }\n\n // If we are here - we detected
HTML block.\n // Let's roll down till empty line (block end).\n\n nextLine = startLine + 1;\n while (nextLine <
state.lineMax && !state.isEmpty(nextLine)) {\n nextLine++;\n }\n\n state.line = nextLine;\n\n
state.tokens.push({\n type: 'htmlblock',\n level: state.level,\n lines: [ startLine, state.line ],\n content:
state.getLines(startLine, nextLine, 0, true)\n });\n\n return true;\n}\n\n// GFM table, non-standard\n\nfunction
getLine(state, line) {\n var pos = state.bMarks[line] + state.blkIndent,\n max = state.eMarks[line];\n\n return
state.src.substr(pos, max - pos);\n}\n\nfunction table(state, startLine, endLine, silent) {\n var ch, lineText, pos, i,
nextLine, rows, cell,\n aligns, t, tableLines, tbodyLines;\n\n // should have at least three lines\n if (startLine + 2
> endLine) { return false; }\n\n nextLine = startLine + 1;\n\n if (state.tShift[nextLine] < state.blkIndent) { return
false; }\n\n // first character of the second line should be '| ' or '-'\n\n pos = state.bMarks[nextLine] +

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state.tShift[nextLine];\n if (pos >= state.eMarks[nextLine]) { return false; }\n\n ch = state.src.charCodeAt(pos);\n if (ch !== 0x7C/* | */ && ch !== 0x2D/* - */ && ch !== 0x3A/* : */) { return false; }\n\n lineText = getLine(state,\n startLine + 1);\n if (!/^[:-| ]+$/ .test(lineText)) { return false; }\n\n rows = lineText.split('|');\n if (rows <= 2) {\n return false; }\n aligns = [];\n for (i = 0; i < rows.length; i++) {\n t = rows[i].trim();\n if (!t) {\n // allow\n empty columns before and after table, but not in between columns;\n // e.g. allow ` |---| `, disallow ` ---|--- ` \n if (i === 0 || i === rows.length - 1) {\n continue;\n } else {\n return false;\n }\n }\n\n if (!/^\?:\n+?$/ .test(t)) { return false; }\n if (t.charCodeAt(t.length - 1) === 0x3A/* : */) {\n aligns.push(t.charCodeAt(0)\n === 0x3A/* : */ ? 'center' : 'right');\n } else if (t.charCodeAt(0) === 0x3A/* : */) {\n aligns.push('left');\n }\n else {\n aligns.push('');\n }\n }\n\n lineText = getLine(state, startLine).trim();\n if (lineText.indexOf('|') === -\n 1) { return false; }\n rows = lineText.replace(/^\|\\\|\\\|\\\|$/g, "").split('|');\n if (aligns.length !== rows.length) { return\n false; }\n if (silent) { return true; }\n\n state.tokens.push({\n type: 'table_open',\n lines: tableLines = [ startLine,\n 0 ],\n level: state.level++\n });\n state.tokens.push({\n type: 'thead_open',\n lines: [ startLine, startLine + 1\n ],\n level: state.level++\n });\n\n state.tokens.push({\n type: 'tr_open',\n lines: [ startLine, startLine + 1 ],\n level: state.level++\n });\n\n for (i = 0; i < rows.length; i++) {\n state.tokens.push({\n type: 'th_open',\n align:\n aligns[i],\n lines: [ startLine, startLine + 1 ],\n level: state.level++\n });\n state.tokens.push({\n type:\n 'inline',\n content: rows[i].trim(),\n lines: [ startLine, startLine + 1 ],\n level: state.level,\n children: []\n });\n state.tokens.push({ type: 'th_close', level: --state.level });\n }\n\n state.tokens.push({ type: 'tr_close', level: --\n state.level });\n state.tokens.push({ type: 'thead_close', level: --state.level });\n\n state.tokens.push({\n type:\n 'tbody_open',\n lines: tbodyLines = [ startLine + 2, 0 ],\n level: state.level++\n });\n\n for (nextLine = startLine\n + 2; nextLine < endLine; nextLine++) {\n if (state.tShift[nextLine] < state.blkIndent) { break; }\n\n lineText =\n getLine(state, nextLine).trim();\n if (lineText.indexOf('|') === -1) { break; }\n rows = lineText.replace(/^\|\\\|\\\|\\\|$/g,\n "").split('|');\n state.tokens.push({ type: 'tr_open', level: state.level++ });\n for (i = 0; i < rows.length; i++) {\n state.tokens.push({ type: 'td_open', align: aligns[i], level: state.level++ });\n // 0x7c === '|'\n cell =\n rows[i].substring(\n rows[i].charCodeAt(0) === 0x7c ? 1 : 0,\n rows[i].charCodeAt(rows[i].length - 1)\n === 0x7c ? rows[i].length - 1 : rows[i].length\n ).trim();\n state.tokens.push({\n type: 'inline',\n content: cell,\n level: state.level,\n children: []\n });\n state.tokens.push({ type: 'td_close', level: --\n state.level });\n }\n\n state.tokens.push({ type: 'tr_close', level: --state.level });\n }\n\n state.tokens.push({ type:\n 'tbody_close', level: --state.level });\n state.tokens.push({ type: 'table_close', level: --state.level });\n\n tableLines[1] = tbodyLines[1] = nextLine;\n state.line = nextLine;\n return true;\n }\n\n// Definition lists\n\n// Search `[:~][\\n ]`, returns next pos after marker on success\n// or -1 on fail.\nfunction skipMarker(state, line) {\n var pos, marker,\n start = state.bMarks[line] + state.tShift[line],\n max = state.eMarks[line];\n\n if (start >= max) { return -1; }\n\n // Check bullet\n marker = state.src.charCodeAt(start++);\n if (marker !== 0x7E/* ~ */ &&\n marker !== 0x3A/* : */) { return -1; }\n\n pos = state.skipSpaces(start);\n // require space after `:`\n if (start\n === pos) { return -1; }\n\n // no empty definitions, e.g. ` ` : `"\n if (pos >= max) { return -1; }\n\n return\n pos;\n }\n\nfunction markTightParagraphs$1(state, idx) {\n var i, l,\n level = state.level + 2;\n\n for (i = idx + 2, l\n = state.tokens.length - 2; i < l; i++) {\n if (state.tokens[i].level === level && state.tokens[i].type ===\n 'paragraph_open') {\n state.tokens[i + 2].tight = true;\n state.tokens[i].tight = true;\n i += 2;\n }\n }\n }\n\nfunction deflist(state, startLine, endLine, silent) {\n var contentStart,\n ddLine,\n dtLine,\n itemLines,\n listLines,\n listTokIdx,\n nextLine,\n oldIndent,\n oldDDIndent,\n oldParentType,\n oldTShift,\n oldTight,\n prevEmptyEnd,\n tight;\n\n if (silent) {\n // quirk: validation mode validates a\n dd block only, not a whole deflist\n if (state.ddIndent < 0) { return false; }\n return skipMarker(state, startLine)\n >= 0;\n }\n\n nextLine = startLine + 1;\n if (state.isEmpty(nextLine)) {\n if (++nextLine > endLine) { return\n false; }\n }\n\n if (state.tShift[nextLine] < state.blkIndent) { return false; }\n contentStart = skipMarker(state,\n nextLine);\n if (contentStart < 0) { return false; }\n\n if (state.level >= state.options.maxNesting) { return false;\n }\n\n // Start list\n listTokIdx = state.tokens.length;\n\n state.tokens.push({\n type: 'dl_open',\n lines: listLines\n = [ startLine, 0 ],\n level: state.level++\n });\n\n // Iterate list items\n //\n dtLine = startLine;\n ddLine =\n nextLine;\n\n // One definition list can contain multiple DTs,\n // and one DT can be followed by multiple DDs.\n //\n // Thus, there is two loops here, and label is\n // needed to break out of the second one\n //\n /*eslint no-

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labels:0,block-scoped-var:0*/\n OUTER:\n for (;) {\n  tight = true;\n  prevEmptyEnd = false;\n\n  state.tokens.push({\n    type: 'dt_open',\n    lines: [ dtLine, dtLine ],\n    level: state.level++\n  });\n  state.tokens.push({\n    type: 'inline',\n    content: state.getLines(dtLine, dtLine + 1, state.blkIndent, false).trim(),\n    level: state.level + 1,\n    lines: [ dtLine, dtLine ],\n    children: []\n  });\n  state.tokens.push({\n    type: 'dt_close',\n    level: --state.level\n  });\n\n  for (;) {\n    state.tokens.push({\n      type: 'dd_open',\n      lines: itemLines = [ nextLine, 0 ],\n      level: state.level++\n    });\n\n    oldTight = state.tight;\n    oldDDIndent = state.ddIndent;\n    oldIndent = state.blkIndent;\n    oldTShift = state.tShift[ddLine];\n    oldParentType = state.parentType;\n    state.blkIndent = state.ddIndent = state.tShift[ddLine] + 2;\n    state.tShift[ddLine] = contentStart - state.bMarks[ddLine];\n    state.tight = true;\n    state.parentType = 'deflist';\n\n    state.parser.tokenize(state, ddLine, endLine, true);\n\n    // If any of list item is tight, mark list as tight\n    if (!state.tight || prevEmptyEnd) {\n      tight = false;\n    }\n    // Item become loose if finish with empty line,\n    // but we should filter last element, because it means list finish\n    prevEmptyEnd = (state.line - ddLine) > 1 && state.isEmpty(state.line - 1);\n\n    state.tShift[ddLine] = oldTShift;\n    state.tight = oldTight;\n    state.parentType = oldParentType;\n    state.blkIndent = oldIndent;\n    state.ddIndent = oldDDIndent;\n\n    state.tokens.push({\n      type: 'dd_close',\n      level: --state.level\n    });\n\n    itemLines[1] = nextLine = state.line;\n    if (nextLine >= endLine) { break OUTER; }\n\n    if (state.tShift[nextLine] < state.blkIndent) {\n      break OUTER; }\n    contentStart = skipMarker(state, nextLine);\n    if (contentStart < 0) { break; }\n\n    ddLine = nextLine;\n\n    // go to the next loop iteration:\n    // insert DD tag and repeat checking\n    }\n\n    if (nextLine >= endLine) { break; }\n    dtLine = nextLine;\n\n    if (state.isEmpty(dtLine)) { break; }\n    if (state.tShift[dtLine] < state.blkIndent) { break; }\n\n    ddLine = dtLine + 1;\n    if (ddLine >= endLine) { break; }\n    if (state.isEmpty(ddLine)) { ddLine++; }\n    if (ddLine >= endLine) { break; }\n    if (state.tShift[ddLine] < state.blkIndent) { break; }\n    contentStart = skipMarker(state, ddLine);\n    if (contentStart < 0) { break; }\n\n    // go to the next loop iteration:\n    // insert DT and DD tags and repeat checking\n    }\n\n    // Finilize list\n    state.tokens.push({\n      type: 'dl_close',\n      level: --state.level\n    });\n    listLines[1] = nextLine;\n\n    state.line = nextLine;\n\n    // mark paragraphs tight if needed\n    if (tight) {\n      markTightParagraphs$(state, listTokIdx);\n    }\n\n    return true;\n  }\n\n  // Paragraph\n  function paragraph(state, startLine/*, endLine*/) {\n    var endLine, content, terminate, i, l,\n        nextLine = startLine + 1,\n        terminatorRules;\n\n    endLine = state.lineMax;\n\n    // jump line-by-line until empty one or EOF\n    if (nextLine < endLine && !state.isEmpty(nextLine)) {\n      terminatorRules = state.parser.ruler.getRules('paragraph');\n      for (; nextLine < endLine && !state.isEmpty(nextLine); nextLine++) {\n        // this would be a code block normally, but after paragraph\n        // it's considered a lazy continuation regardless of what's there\n        if (state.tShift[nextLine] - state.blkIndent > 3) { continue; }\n        // Some tags can terminate paragraph without empty line.\n        terminate = false;\n        for (i = 0, l = terminatorRules.length; i < l; i++) {\n          if (terminatorRules[i](state, nextLine, endLine, true)) {\n            terminate = true;\n            break;\n          }\n        }\n        if (terminate) { break; }\n      }\n    }\n\n    content = state.getLines(startLine, nextLine, state.blkIndent, false).trim();\n\n    state.line = nextLine;\n    if (content.length) {\n      state.tokens.push({\n        type: 'paragraph_open',\n        tight: false,\n        lines: [ startLine, state.line ],\n        level: state.level\n      });\n      state.tokens.push({\n        type: 'inline',\n        content: content,\n        level: state.level + 1,\n        lines: [ startLine, state.line ],\n        children: []\n      });\n      state.tokens.push({\n        type: 'paragraph_close',\n        tight: false,\n        level: state.level\n      });\n    }\n\n    return true;\n  }\n\n  /**\n   * Parser rules\n   */\n  var _rules$1 = [\n    [ 'code', code ],\n    [ 'fences', fences ],\n    [ 'paragraph', 'blockquote', 'list' ],\n    [ 'blockquote', blockquote ],\n    [ 'paragraph', 'blockquote', 'list' ],\n    [ 'hr', hr ],\n    [ 'paragraph', 'blockquote', 'list' ],\n    [ 'list', list ],\n    [ 'paragraph', 'blockquote' ],\n    [ 'footnote', footnote ],\n    [ 'paragraph' ],\n    [ 'heading', heading ],\n    [ 'paragraph', 'blockquote' ],\n    [ 'lheading', lheading ],\n    [ 'htmlblock', htmlblock ],\n    [ 'paragraph', 'blockquote' ],\n    [ 'table', table ],\n    [ 'paragraph' ],\n    [ 'deflist', deflist ],\n    [ 'paragraph' ],\n    [ 'paragraph', paragraph ]\n  ];\n\n  /**\n   * Block Parser class\n   */\n  @api private\n  function ParserBlock() {\n    this.ruler = new Ruler();\n    for (var i = 0; i < _rules$1.length; i++) {\n      this.ruler.push(_rules$1[i][0], _rules$1[i][1], {\n        alt: (_rules$1[i][2] || []).slice()\n      });\n    }\n\n    /**\n     * Generate tokens for the given input range.\n     * @param {Object} `state` Has properties like `src`, `parser`, `options` etc\n     * @param {Number} `startLine`\n     * @param {Number} `endLine`\n     * @api private\n
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*\n\nParserBlock.prototype.tokenize = function (state, startLine, endLine) {\n  var rules = this.ruler.getRules("");\n  var len = rules.length;\n  var line = startLine;\n  var hasEmptyLines = false;\n  var ok, i;\n\n  while (line < endLine)\n  {\n    state.line = line = state.skipEmptyLines(line);\n    if (line >= endLine) {\n      break;\n    }\n\n    // Termination condition for nested calls.\n    // Nested calls currently used for blockquotes & lists\n    if (state.tShift[line] < state.blkIndent) {\n      break;\n    }\n\n    // Try all possible rules.\n    // On success, rule should:\n    // - update `state.line`\n    // - update `state.tokens`\n    // - return true\n    for (i = 0; i < len; i++) {\n      ok = rules[i](state, line, endLine, false);\n      if (ok) {\n        break;\n      }\n    }\n\n    // set state.tight iff we had an empty line before current tag\n    // i.e. latest empty line should not count\n    state.tight = !hasEmptyLines;\n\n    // paragraph might \"eat\" one newline after it in nested lists\n    if (state.isEmpty(state.line - 1)) {\n      hasEmptyLines = true;\n    }\n\n    line = state.line;\n\n    if (line < endLine && state.isEmpty(line)) {\n      hasEmptyLines = true;\n      line++;\n    }\n\n    // two empty lines should stop the parser in list mode\n    if (line < endLine && state.parentType === 'list' && state.isEmpty(line)) {\n      break;\n    }\n\n    state.line = line;\n  }\n\n  nvar TABS_SCAN_RE = /[\n\t]/g;\n  nvar NEWLINES_RE = /\r[\n\u0085]|[\u2424\u2028\u0085]/g;\n  nvar SPACES_RE = /\u00a0/g;\n\n  * Tokenize the given `str`.\n  * @param {String} `str` Source string\n  * @param {Object} `options`\n  * @param {Object} `env`\n  * @param {Array} `outTokens`\n  * @api private\n  *\n  ParserBlock.prototype.parse = function (str, options, env, outTokens) {\n    var state, lineStart = 0, lastTabPos = 0;\n    if (!str) {\n      return [];\n    }\n\n    // Normalize spaces\n    str = str.replace(SPACES_RE, ' ');\n\n    // Normalize newlines\n    str = str.replace(NEWLINES_RE, '\n');\n\n    // Replace tabs with proper number of spaces (1..4)\n    if (str.indexOf('\t') >= 0) {\n      str = str.replace(TABS_SCAN_RE, function (match, offset) {\n        var result;\n        if (str.charCodeAt(offset) === 0x0A)\n          {\n            lineStart = offset + 1;\n            lastTabPos = 0;\n            return match;\n          }\n        result = ' '.slice((offset - lineStart - lastTabPos) % 4);\n        lastTabPos = offset - lineStart + 1;\n        return result;\n      });\n    }\n\n    state = new StateBlock(str, this, options, env, outTokens);\n    this.tokenize(state, state.line, state.lineMax);\n\n    // Skip text characters for text token, place those to pending buffer\n    // and increment current pos\n    // Rule to skip pure text\n    '{ } $ % @ ~ + = : ' reserved for extentions\n\n    function isTerminatorChar(ch) {\n      switch (ch) {\n        case 0x0A /* \\n */:\n        case 0x5C /* \\ */:\n        case 0x60 /* ` */:\n        case 0x2A /* * */:\n        case 0x5F /* _ */:\n        case 0x5E /* ^ */:\n        case 0x5B /* [ */:\n        case 0x5D /* ] */:\n        case 0x21 /* ! */:\n        case 0x26 /* & */:\n        case 0x3C /* < */:\n        case 0x3E /* > */:\n        case 0x7B /* { */:\n        case 0x7D /* } */:\n        case 0x24 /* $ */:\n        case 0x25 /* % */:\n        case 0x40 /* @ */:\n        case 0x7E /* ~ */:\n        case 0x2B /* + */:\n        case 0x3D /* = */:\n        case 0x3A /* : */:\n          return true;\n        default:\n          return false;\n      }\n    }\n\n    function text(state, silent) {\n      var pos = state.pos;\n      while (pos < state.posMax && !isTerminatorChar(state.src.charCodeAt(pos))) {\n        pos++;\n      }\n\n      if (pos === state.pos) {\n        return false;\n      }\n\n      if (!silent) {\n        state.pending += state.src.slice(state.pos, pos);\n      }\n\n      state.pos = pos;\n      return true;\n    }\n\n    // Process\n\n    function newline(state, silent) {\n      var pmax, max, pos = state.pos;\n\n      if (state.src.charCodeAt(pos) !== 0x0A /* \\n */) {\n        return false;\n      }\n\n      pmax = state.pending.length - 1;\n      max = state.posMax;\n\n      // ' \\n' -> hardbreak\n      // Lookup in pending chars is bad practice! Don't copy to other rules!\n      // Pending string is stored in concat mode, indexed lookups will cause\n      // conversion to flat mode.\n      if (!silent) {\n        if (pmax >= 0 && state.pending.charCodeAt(pmax) === 0x20) {\n          if (pmax >= 1 && state.pending.charCodeAt(pmax - 1) === 0x20) {\n            // Strip out all trailing spaces on this line.\n            for (var i = pmax - 2; i >= 0; i--) {\n              if (state.pending.charCodeAt(i) !== 0x20) {\n                state.pending = state.pending.substring(0, i + 1);\n                break;\n              }\n            }\n            state.push({\n              type: 'hardbreak',\n              level: state.level\n            });\n          } else {\n            state.pending = state.pending.slice(0, -1);\n            state.push({\n              type: 'softbreak',\n              level: state.level\n            });\n          }\n        } else {\n          state.push({\n            type: 'softbreak',\n            level: state.level\n          });\n        }\n      }\n\n      pos++;\n\n      // skip heading spaces for next line\n      while (pos < max && state.src.charCodeAt(pos) === 0x20) {\n        pos++;\n      }\n\n      state.pos = pos;\n      return true;\n    }\n\n    // Process escaped chars and hardbreaks\n    nvar ESCAPED = [];\n    nfor (var i = 0; i < 256; i++) {\n      ESCAPED.push(0);\n    }\n\n    n"\\|!\"#$%&'\u0027()*+,-./:;<=>@[^_`{}~"-'\n    .split("").forEach(function(ch) {\n      ESCAPED[ch.charCodeAt(0)] = 1;\n    });\n\n    function escape(state, silent) {\n      var ch, pos = state.pos, max = state.posMax;\n\n      if (state.src.charCodeAt(pos) !== 0x5C /* \\ */) {\n        return false;\n      }\n\n      pos++;\n\n      if (pos < max) {\n        ch = state.src.charCodeAt(pos);\n\n        if (ch < 256 && ESCAPED[ch] !== 0) {\n          if (!silent) {\n            state.pending += state.src[pos];\n          }\n          state.pos += 2;\n          return true;\n        }\n\n        if (ch === 0x0A) {\n
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    if (!silent) {\n      state.push({\n        type: 'hardbreak',\n        level: state.level\n      });\n    }\n\n    pos++;\n    // skip leading whitespaces from next line\n    while (pos < max && state.src.charCodeAt(pos) === 0x20) {\n      pos++;\n    }\n\n    state.pos = pos;\n    return true;\n  }\n}\n\nif (!silent) {\n  state.pending += '\\\\';\n  state.pos++;\n  return true;\n}\n\n// Parse backticks\nfunction backticks(state, silent) {\n  var start, max, marker,\n      matchStart, matchEnd,\n      pos = state.pos,\n      ch = state.src.charCodeAt(pos);\n\n  if (ch !== 0x60/* ` */) {\n    return false;\n  }\n\n  start = pos;\n  pos++;\n  max = state.posMax;\n\n  while (pos < max && state.src.charCodeAt(pos) === 0x60/* ` */) {\n    pos++;\n  }\n\n  marker = state.src.slice(start, pos);\n  matchStart = matchEnd = pos;\n\n  while ((matchStart = state.src.indexOf("`", matchEnd)) !== -1) {\n    matchEnd = matchStart + 1;\n    while (matchEnd < max && state.src.charCodeAt(matchEnd) === 0x60/* ` */) {\n      matchEnd++;\n    }\n\n    if (matchEnd - matchStart === marker.length) {\n      if (!silent) {\n        state.push({\n          type: 'code',\n          content: state.src.slice(pos, matchStart)\n            .replace(/[\n]+/g, ' ')\n            .trim(),\n          block: false,\n          level: state.level\n        });\n      }\n      state.pos = matchEnd;\n      return true;\n    }\n  }\n\n  if (!silent) {\n    state.pending += marker;\n  }\n  state.pos += marker.length;\n  return true;\n}\n\n// Process ~-deleted text~-\nfunction del(state, silent) {\n  var found,\n      pos,\n      stack,\n      max = state.posMax,\n      start = state.pos,\n      lastChar,\n      nextChar;\n\n  if (state.src.charCodeAt(start) !== 0x7E/* ~ */) {\n    return false;\n  }\n  if (silent) {\n    return false;\n  }\n  // don't run any pairs in validation mode\n  if (start + 4 >= max) {\n    return false;\n  }\n  if (state.src.charCodeAt(start + 1) !== 0x7E/* ~ */) {\n    return false;\n  }\n  if (state.level >= state.options.maxNesting) {\n    return false;\n  }\n\n  lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;\n  nextChar = state.src.charCodeAt(start + 2);\n\n  if (lastChar === 0x7E/* ~ */) {\n    return false;\n  }\n  if (nextChar === 0x7E/* ~ */) {\n    return false;\n  }\n  if (nextChar === 0x20 || nextChar === 0x0A) {\n    return false;\n  }\n\n  pos = start + 2;\n  while (pos < max && state.src.charCodeAt(pos) === 0x7E/* ~ */) {\n    pos++;\n  }\n\n  if (pos > start + 3) {\n    // sequence of 4+ markers taking as literal, same as in a emphasis\n    state.pos += pos - start;\n    if (!silent) {\n      state.pending += state.src.slice(start, pos);\n    }\n    return true;\n  }\n\n  state.pos = start + 2;\n  stack = 1;\n\n  while (state.pos + 1 < max) {\n    if (state.src.charCodeAt(state.pos) === 0x7E/* ~ */) {\n      if (state.src.charCodeAt(state.pos + 1) === 0x7E/* ~ */) {\n        lastChar = state.src.charCodeAt(state.pos - 1);\n        nextChar = state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;\n        if (nextChar !== 0x7E/* ~ */ && lastChar !== 0x7E/* ~ */) {\n          if (lastChar !== 0x20 && lastChar !== 0x0A) {\n            // closing '~~'\n            stack--;\n          } else if (nextChar !== 0x20 && nextChar !== 0x0A) {\n            // opening '~~'\n            stack++;\n          } // else {\n            // // standalone '~~' indented with spaces\n            // }\n          if (stack <= 0) {\n            found = true;\n            break;\n          }\n        }\n      }\n    }\n\n    state.parser.skipToken(state);\n  }\n\n  if (!found) {\n    // parser failed to find ending tag, so it's not valid emphasis\n    state.pos = start;\n    return false;\n  }\n\n  // found!\n  state.posMax = state.pos;\n  state.pos = start + 2;\n\n  if (!silent) {\n    state.push({ type: 'del_open', level: state.level++ });\n    state.parser.tokenize(state);\n    state.push({ type: 'del_close', level: --state.level });\n  }\n\n  state.pos = state.posMax + 2;\n  state.posMax = max;\n  return true;\n}\n\n// Process ++inserted text++\nfunction ins(state, silent) {\n  var found,\n      pos,\n      stack,\n      max = state.posMax,\n      start = state.pos,\n      lastChar,\n      nextChar;\n\n  if (state.src.charCodeAt(start) !== 0x2B/* + */) {\n    return false;\n  }\n  if (silent) {\n    return false;\n  }\n  // don't run any pairs in validation mode\n  if (start + 4 >= max) {\n    return false;\n  }\n  if (state.src.charCodeAt(start + 1) !== 0x2B/* + */) {\n    return false;\n  }\n  if (state.level >= state.options.maxNesting) {\n    return false;\n  }\n\n  lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;\n  nextChar = state.src.charCodeAt(start + 2);\n\n  if (lastChar === 0x2B/* + */) {\n    return false;\n  }\n  if (nextChar === 0x2B/* + */) {\n    return false;\n  }\n  if (nextChar === 0x20 || nextChar === 0x0A) {\n    return false;\n  }\n\n  pos = start + 2;\n  while (pos < max && state.src.charCodeAt(pos) === 0x2B/* + */) {\n    pos++;\n  }\n\n  if (pos !== start + 2) {\n    // sequence of 3+ markers taking as literal, same as in a emphasis\n    state.pos += pos - start;\n    if (!silent) {\n      state.pending += state.src.slice(start, pos);\n    }\n    return true;\n  }\n\n  state.pos = start + 2;\n  stack = 1;\n\n  while (state.pos + 1 < max) {\n    if (state.src.charCodeAt(state.pos) === 0x2B/* + */) {\n      if (state.src.charCodeAt(state.pos + 1) === 0x2B/* + */) {\n        lastChar = state.src.charCodeAt(state.pos - 1);\n        nextChar = state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;\n        if (nextChar !== 0x2B/* + */ && lastChar !== 0x2B/* + */) {\n          if (lastChar !== 0x20 && lastChar !== 0x0A) {\n            // closing '++'\n            stack--;\n          } else if (nextChar !== 0x20 && nextChar !== 0x0A) {\n            // opening '++'\n            stack++;\n          } // else {\n            // //

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standalone ' ++ ' indented with spaces\n      // }\n      if (stack <= 0) {\n          found = true;\n          break;\n      }\n      }\n      }\n      }\n      state.parser.skipToken(state);\n      }\n      }\n      if (!found) {\n      // parser failed to find ending tag, so it's not valid emphasis\n      state.pos = start;\n      return false;\n      }\n      }\n      // found!\n      state.posMax = state.pos;\n      state.pos = start + 2;\n      }\n      }\n      if (!silent) {\n      state.push({ type: 'ins_open', level: state.level++ });\n      state.parser.tokenize(state);\n      state.push({ type: 'ins_close', level: --state.level });\n      }\n      }\n      state.pos = state.posMax + 2;\n      state.posMax = max;\n      return true;\n      }\n      }\n      // Process ==highlighted text==\n      function mark(state, silent) {\n      var found,\n          pos,\n          stack,\n          max = state.posMax,\n          start = state.pos,\n          lastChar,\n          nextChar;\n      }\n      if (state.src.charCodeAt(start) !== 0x3D/* = */) { return false; }\n      if (silent) { return false; } // don't run any pairs in validation mode\n      if (start + 4 >= max) { return false; }\n      if (state.src.charCodeAt(start + 1) !== 0x3D/* = */) { return false; }\n      if (state.level >= state.options.maxNesting) { return false; }\n      }\n      }\n      lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;\n      nextChar = state.src.charCodeAt(start + 2);\n      }\n      }\n      if (lastChar === 0x3D/* = */) { return false; }\n      if (nextChar === 0x3D/* = */) { return false; }\n      if (nextChar === 0x20 || nextChar === 0x0A) { return false; }\n      }\n      }\n      pos = start + 2;\n      while (pos < max && state.src.charCodeAt(pos) === 0x3D/* = */) { pos++;\n      }\n      }\n      if (pos !== start + 2) {\n      // sequence of 3+ markers taking as literal, same as in a emphasis\n      state.pos += pos - start;\n      if (!silent) { state.pending += state.src.slice(start, pos); }\n      return true;\n      }\n      }\n      }\n      state.pos = start + 2;\n      stack = 1;\n      }\n      }\n      while (state.pos + 1 < max) {\n      if (state.src.charCodeAt(state.pos) === 0x3D/* = */) {\n      if (state.src.charCodeAt(state.pos + 1) === 0x3D/* = */) {\n          lastChar = state.src.charCodeAt(state.pos - 1);\n          nextChar = state.pos + 2 < max ? state.src.charCodeAt(state.pos + 2) : -1;\n          if (nextChar !== 0x3D/* = */ && lastChar !== 0x3D/* = */) {\n              if (lastChar !== 0x20 && lastChar !== 0x0A) {\n                  // closing '=='\n                  stack--;\n              } else if (nextChar !== 0x20 && nextChar !== 0x0A) {\n                  // opening '=='\n                  stack++;\n              } // else {\n                  // // standalone ' == ' indented with spaces\n                  // }\n                  if (stack <= 0) {\n                      found = true;\n                      break;\n                  }\n                  }\n                  }\n                  }\n                  }\n                  }\n                  state.parser.skipToken(state);\n                  }\n                  }\n                  if (!found) {\n                  // parser failed to find ending tag, so it's not valid emphasis\n                  state.pos = start;\n                  return false;\n                  }\n                  }\n                  // found!\n                  state.posMax = state.pos;\n                  state.pos = start + 2;\n                  }\n                  }\n                  if (!silent) {\n                  state.push({ type: 'mark_open', level: state.level++ });\n                  state.parser.tokenize(state);\n                  state.push({ type: 'mark_close', level: --state.level });\n                  }\n                  }\n                  state.pos = state.posMax + 2;\n                  state.posMax = max;\n                  return true;\n                  }\n                  }\n                  // Process *this* and _that_\n                  function isAlphaNum(code) {\n                  return (code >= 0x30 /* 0 */ && code <= 0x39 /* 9 */) ||\n                      (code >= 0x41 /* A */ && code <= 0x5A /* Z */) ||\n                      (code >= 0x61 /* a */ && code <= 0x7A /* z */);\n                  }\n                  }\n                  // parse sequence of emphasis markers,\n                  // \"start\" should point at a valid marker\n                  function scanDelims(state, start) {\n                  var pos = start, lastChar, nextChar, count,\n                      can_open = true,\n                      can_close = true,\n                      max = state.posMax,\n                      marker = state.src.charCodeAt(start);\n                  }\n                  }\n                  lastChar = start > 0 ? state.src.charCodeAt(start - 1) : -1;\n                  }\n                  }\n                  while (pos < max && state.src.charCodeAt(pos) === marker) { pos++; }\n                  if (pos >= max) { can_open = false; }\n                  }\n                  }\n                  count = pos - start;\n                  }\n                  }\n                  if (count >= 4) {\n                  // sequence of four or more unescaped markers can't start/end an emphasis\n                  can_open = can_close = false;\n                  }\n                  }\n                  }\n                  } else {\n                  nextChar = pos < max ? state.src.charCodeAt(pos) : -1;\n                  }\n                  }\n                  // check whitespace conditions\n                  if (nextChar === 0x20 || nextChar === 0x0A) { can_open = false; }\n                  if (lastChar === 0x20 || lastChar === 0x0A) { can_close = false; }\n                  }\n                  }\n                  if (marker === 0x5F /* _ */) {\n                  // check if we aren't inside the word\n                  if (isAlphaNum(lastChar)) { can_open = false; }\n                  if (isAlphaNum(nextChar)) { can_close = false; }\n                  }\n                  }\n                  }\n                  }\n                  }\n                  }\n                  return {\n                  can_open: can_open,\n                  can_close: can_close,\n                  delims: count\n                  };\n                  }\n                  }\n                  }\n                  function emphasis(state, silent) {\n                  var startCount,\n                      count,\n                      found,\n                      oldCount,\n                      newCount,\n                      stack,\n                      res,\n                      max = state.posMax,\n                      start = state.pos,\n                      marker = state.src.charCodeAt(start);\n                  }\n                  }\n                  if (marker !== 0x5F/* _ */ && marker !== 0x2A/* * */) { return false; }\n                  if (silent) { return false; } // don't run any pairs in validation mode\n                  }\n                  }\n                  res = scanDelims(state, start);\n                  startCount = res.delims;\n                  if (!res.can_open) {\n                  state.pos += startCount;\n                  if (!silent) { state.pending += state.src.slice(start, state.pos); }\n                  }\n                  }\n                  }\n                  return true;\n                  }\n                  }\n                  }\n                  if (state.level >= state.options.maxNesting) { return false; }\n                  }\n                  }\n                  state.pos = start + startCount;\n                  stack = [ startCount ];\n                  }\n                  }\n                  while (state.pos < max) {\n                  if (state.src.charCodeAt(state.pos) === marker) {\n                      res = scanDelims(state, state.pos);\n                      count = res.delims;\n                      if (res.can_close) {\n                          oldCount = stack.pop();\n                          newCount = count;\n                          }\n                          }\n                          }\n                          while (oldCount !== newCount) {\n                          if (newCount < oldCount) {\n                              stack.push(oldCount - newCount);\n                              break;\n                          }\n                          }\n                          }\n                          }\n                          // assert(newCount >

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\"title\" )\n //      ^^ skipping these spaces\n for (; pos < max; pos++) {\n code =
state.src.charCodeAt(pos);\n if (code !== 0x20 && code !== 0x0A) { break; }\n } else {\n title =
";\n }\n\n if (pos >= max || state.src.charCodeAt(pos) !== 0x29/* */) {\n state.pos = oldPos;\n return
false;\n }\n pos++;\n } else {\n /\n // Link reference\n /\n\n // do not allow nested reference links\n if
(state.linkLevel > 0) { return false; }\n\n // [foo] [bar]\n // ^^ optional whitespace (can include newlines)\n
for (; pos < max; pos++) {\n code = state.src.charCodeAt(pos);\n if (code !== 0x20 && code !== 0x0A) {
break; }\n }\n\n if (pos < max && state.src.charCodeAt(pos) === 0x5B/* [ */) {\n start = pos + 1;\n pos =
parseLinkLabel(state, pos);\n if (pos >= 0) {\n label = state.src.slice(start, pos++);\n } else {\n pos =
start - 1;\n }\n }\n\n // covers label === "" and label === undefined\n // (collapsed reference link and shortcut
reference link respectively)\n if (!label) {\n if (typeof label === 'undefined') {\n pos = labelEnd + 1;\n
}\n label = state.src.slice(labelStart, labelEnd);\n }\n\n ref =
state.env.references[normalizeReference(label)];\n if (!ref) {\n state.pos = oldPos;\n return false;\n }\n
href = ref.href;\n title = ref.title;\n }\n\n /\n // We found the end of the link, and know for a fact it's a valid
link;\n // so all that's left to do is to call tokenizer.\n /\n if (!silent) {\n state.pos = labelStart;\n state.posMax =
labelEnd;\n\n if (isImage) {\n state.push({\n type: 'image',\n src: href,\n title: title,\n alt:
state.src.substr(labelStart, labelEnd - labelStart),\n level: state.level\n });\n } else {\n state.push({\n
type: 'link_open',\n href: href,\n title: title,\n level: state.level++\n });\n state.linkLevel++;\n
state.parser.tokenize(state);\n state.linkLevel--;\n state.push({ type: 'link_close', level: --state.level });\n
}\n\n }\n\n state.pos = pos;\n state.posMax = max;\n return true;\n}\n\n// Process inline footnotes (^[...])\n\nfunction
footnote_inline(state, silent) {\n var labelStart,\n labelEnd,\n footnoteId,\n oldLength,\n max =
state.posMax,\n start = state.pos;\n\n if (start + 2 >= max) { return false; }\n if (state.src.charCodeAt(start) !==
0x5E/* ^ */) { return false; }\n if (state.src.charCodeAt(start + 1) !== 0x5B/* [ */) { return false; }\n if (state.level
>= state.options.maxNesting) { return false; }\n\n labelStart = start + 2;\n labelEnd = parseLinkLabel(state, start +
1);\n\n // parser failed to find ']', so it's not a valid note\n if (labelEnd < 0) { return false; }\n\n // We found the end
of the link, and know for a fact it's a valid link;\n // so all that's left to do is to call tokenizer.\n /\n if (!silent) {\n
if (!state.env.footnotes) { state.env.footnotes = {}; }\n if (!state.env.footnotes.list) { state.env.footnotes.list = [];\n
}\n footnoteId = state.env.footnotes.list.length;\n\n state.pos = labelStart;\n state.posMax = labelEnd;\n\n
state.push({\n type: 'footnote_ref',\n id: footnoteId,\n level: state.level\n });\n state.linkLevel++;\n
oldLength = state.tokens.length;\n state.parser.tokenize(state);\n state.env.footnotes.list[footnoteId] = { tokens:
state.tokens.splice(oldLength) );\n state.linkLevel--;\n }\n\n state.pos = labelEnd + 1;\n state.posMax = max;\n
return true;\n}\n\n// Process footnote references ([^...])\n\nfunction footnote_ref(state, silent) {\n var label,\n
pos,\n footnoteId,\n footnoteSubId,\n max = state.posMax,\n start = state.pos;\n\n // should be at least 4
chars - \"^[^x]\"\n if (start + 3 > max) { return false; }\n\n if (!state.env.footnotes || !state.env.footnotes.refs) { return
false; }\n if (state.src.charCodeAt(start) !== 0x5B/* [ */) { return false; }\n if (state.src.charCodeAt(start + 1) !==
0x5E/* ^ */) { return false; }\n if (state.level >= state.options.maxNesting) { return false; }\n\n for (pos = start + 2;\n
pos < max; pos++) {\n if (state.src.charCodeAt(pos) === 0x20) { return false; }\n if (state.src.charCodeAt(pos)
=== 0x0A) { return false; }\n if (state.src.charCodeAt(pos) === 0x5D/* ] */) {\n break;\n }\n }\n\n if (pos
=== start + 2) { return false; }\n // no empty footnote labels\n if (pos >= max) { return false; }\n pos++;\n\n label =
state.src.slice(start + 2, pos - 1);\n if (typeof state.env.footnotes.refs[':' + label] === 'undefined') { return false; }\n\n
if (!silent) {\n if (!state.env.footnotes.list) { state.env.footnotes.list = []; }\n\n if (state.env.footnotes.refs[':' +
label] < 0) {\n footnoteId = state.env.footnotes.list.length;\n state.env.footnotes.list[footnoteId] = { label:
label, count: 0 };\n state.env.footnotes.refs[':' + label] = footnoteId;\n } else {\n footnoteId =
state.env.footnotes.refs[':' + label];\n }\n\n footnoteSubId = state.env.footnotes.list[footnoteId].count;\n
state.env.footnotes.list[footnoteId].count++;\n\n state.push({\n type: 'footnote_ref',\n id: footnoteId,\n
subId: footnoteSubId,\n level: state.level\n });\n }\n\n state.pos = pos;\n state.posMax = max;\n return
true;\n}\n\n// List of valid url schemas, according to commonmark spec\n//
http://jgm.github.io/CommonMark/spec.html#autolinks\n\nvar url_schemas = [\n 'coap',\n 'doi',\n 'javascript',\n
'aaa',\n 'aaas',\n 'about',\n 'acap',\n 'cap',\n 'cid',\n 'crid',\n 'data',\n 'dav',\n 'dict',\n 'dns',\n 'file',\n 'ftp',\n

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'geo',\n 'go',\n 'gopher',\n 'h323',\n 'http',\n 'https',\n 'iax',\n 'icap',\n 'im',\n 'imap',\n 'info',\n 'ipp',\n 'iris',\n 'iris.beep',\n 'iris.xpc',\n 'iris.xpcs',\n 'iris.lwz',\n 'ldap',\n 'mailto',\n 'mid',\n 'msrp',\n 'msrps',\n 'mtqp',\n 'mupdate',\n 'news',\n 'nfs',\n 'ni',\n 'nih',\n 'nntp',\n 'opaquelocktoken',\n 'pop',\n 'pres',\n 'rtsp',\n 'service',\n 'session',\n 'shttp',\n 'sieve',\n 'sip',\n 'sips',\n 'sms',\n 'snmp',\n 'soap.beep',\n 'soap.beeps',\n 'tag',\n 'tel',\n 'telnet',\n 'tftp',\n 'thismessage',\n 'tn3270',\n 'tip',\n 'tv',\n 'urn',\n 'vemmi',\n 'ws',\n 'wss',\n 'xcon',\n 'xcon-userid',\n 'xmlrpc.beep',\n 'xmlrpc.beeps',\n 'xmpp',\n 'z39.50r',\n 'z39.50s',\n 'adiumxtra',\n 'afp',\n 'afs',\n 'aim',\n 'apt',\n 'attachment',\n 'aw',\n 'beshare',\n 'bitcoin',\n 'bolo',\n 'callto',\n 'chrome',\n 'chrome-extension',\n 'com-eventbrite-attendee',\n 'content',\n 'cvs',\n 'dlna-playsingle',\n 'dlna-playcontainer',\n 'dtn',\n 'dvb',\n 'ed2k',\n 'facetime',\n 'feed',\n 'finger',\n 'fish',\n 'gg',\n 'git',\n 'gizmo-project',\n 'gtalk',\n 'hcp',\n 'icon',\n 'ipn',\n 'irc',\n 'irc6',\n 'ircs',\n 'itms',\n 'jar',\n 'jms',\n 'keyparc',\n 'lastfm',\n 'ldaps',\n 'magnet',\n 'maps',\n 'market',\n 'message',\n 'mms',\n 'ms-help',\n 'msnim',\n 'mumble',\n 'mvn',\n 'notes',\n 'oid',\n 'palm',\n 'paparazzi',\n 'platform',\n 'proxy',\n 'psyc',\n 'query',\n 'res',\n 'resource',\n 'rmi',\n 'rsync',\n 'rtmp',\n 'secondlife',\n 'sftp',\n 'sgn',\n 'skype',\n 'smb',\n 'soldat',\n 'spotify',\n 'ssh',\n 'steam',\n 'svn',\n 'teamspeak',\n 'things',\n 'udp',\n 'unreal',\n 'ut2004',\n 'ventrilo',\n 'view-source',\n 'webcal',\n 'wtai',\n 'wyciwyg',\n 'xfire',\n 'xri',\n 'ymsgr'\n];\n\n// Process autolinks '<protocol:...>'\n\nfunction autolink(state, silent) {\n  var tail, linkMatch, emailMatch, url, fullUrl, pos = state.pos;\n  if (state.src.charCodeAt(pos) !== 0x3C /* < */) {\n    return false;\n  }\n  tail = state.src.slice(pos);\n  if (tail.indexOf('>') < 0) {\n    return false;\n  }\n  linkMatch = tail.match(AUTOLINK_RE);\n  if (linkMatch) {\n    if (url_schemas.indexOf(linkMatch[1].toLowerCase()) < 0) {\n      return false;\n    }\n    url = linkMatch[0].slice(1, -1);\n    fullUrl = normalizeLink(url);\n    if (!state.parser.validateLink(url)) {\n      return false;\n    }\n    if (!silent) {\n      state.push({\n        type: 'link_open',\n        href: fullUrl,\n        level: state.level\n      });\n      state.push({\n        type: 'text',\n        content: url,\n        level: state.level + 1\n      });\n      state.push({\n        type: 'link_close',\n        level: state.level\n      });\n    }\n    state.pos += linkMatch[0].length;\n    return true;\n  }\n  emailMatch = tail.match(EMAIL_RE);\n  if (emailMatch) {\n    url = emailMatch[0].slice(1, -1);\n    fullUrl = normalizeLink('mailto:' + url);\n    if (!state.parser.validateLink(fullUrl)) {\n      return false;\n    }\n    if (!silent) {\n      state.push({\n        type: 'link_open',\n        href: fullUrl,\n        level: state.level\n      });\n      state.push({\n        type: 'text',\n        content: url,\n        level: state.level + 1\n      });\n      state.push({\n        type: 'link_close',\n        level: state.level\n      });\n    }\n    state.pos += emailMatch[0].length;\n    return true;\n  }\n  return false;\n}\n\n// Regexp to match html elements\n\nfunction replace$1(regex, options) {\n  regex = regex.source;\n  options = options || '';\n  return function self(name, val) {\n    if (!name) {\n      return new RegExp(regex, options);\n    }\n    val = val.source || val;\n    regex = regex.replace(name, val);\n    return self;\n  };\n}\n\nvar attr_name = /[a-zA-Z_][a-zA-Z0-9:_-]*/;\nvar unquoted = /^[^"'\s<>\\x00-\\x20]+/;\nvar single_quoted = /^[^']*/*;\nvar double_quoted = /^[^"]*"/*;\nvar no-spaced-func = 0*\nvar attr_value = replace$1(/(?:unquoted|single_quoted|double_quoted)/)\n('unquoted', unquoted)\n('single_quoted', single_quoted)\n('double_quoted', double_quoted)\n);\nvar attribute = replace$1(/(?:\s+attr_name(?:\s*=\s*attr_value)?)/)\n('attr_name', attr_name)\n('attr_value', attr_value)\n);\nvar open_tag = replace$1(/<[A-Za-z][A-Za-z0-9]*attribute*\s*\/?>/)\n('attribute', attribute)\n);\nvar close_tag = /<\/[A-Za-z][A-Za-z0-9]*\s*>;\nvar comment = /<!-->|<!--(?:-[>])?(?:-[^-])*->;\nvar processing = /<[?].*?[?]>;\nvar declaration = /<![A-Z]+\s+[>]*>;\nvar cdata = /<![CDATA][[\s\S]]*?>;\nvar HTML_TAG_RE = replace$1(/^(?:open_tag|close_tag|comment|processing|declaration|cdata)/)\n('open_tag', open_tag)\n('close_tag', close_tag)\n('comment', comment)\n('processing', processing)\n('declaration', declaration)\n('cdata', cdata)\n);\n\n// Process html tags\n\nfunction isLetter$2(ch) {\n  /*eslint no-bitwise:0*\n  var lc = ch | 0x20; // to lower case\n  return (lc >= 0x61 /* a */) && (lc <= 0x7a /* z */);\n}\n\nfunction htmltag(state, silent) {\n  var ch, match, max, pos = state.pos;\n  if (!state.options.html) {\n    return false;\n  }\n  // Check start\n  max = state.posMax;\n  if (state.src.charCodeAt(pos) !== 0x3C /* < */ ||\n    pos + 2 >= max) {\n    return false;\n  }\n  // Quick fail on

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beautification\n typographer: false,\n\n // Double + single quotes replacement pairs, when typographer
enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“' for German.\n quotes: "''",\n\n //
Highlighter function. Should return escaped HTML,\n // or " if input not changed\n /\n // function (/*str,
lang*/) { return "; }\n /\n highlight: null,\n\n maxNesting: 20 // Internal protection, recursion limit\n
},\n\n components: {\n\n core: {\n rules: [\n 'block',\n 'inline',\n 'references',\n
'replacements',\n 'smartquotes',\n 'references',\n 'abbr2',\n 'footnote_tail'\n ]\n },\n\n block:
{\n rules: [\n 'blockquote',\n 'code',\n 'fences',\n 'footnote',\n 'heading',\n 'hr',\n
'htmlblock',\n 'lheading',\n 'list',\n 'paragraph',\n 'table'\n ]\n },\n\n inline: {\n rules: [\n
'autolink',\n 'backticks',\n 'del',\n 'emphasis',\n 'entity',\n 'escape',\n 'footnote_ref',\n
'htmltag',\n 'links',\n 'newline',\n 'text'\n ]\n }\n };\n\n// Remarkable default options\n\nvar
fullConfig = {\n options: {\n html: false, // Enable HTML tags in source\n xhtmlOut: false, //
Use '/' to close single tags (<br />)\n breaks: false, // Convert '\n' in paragraphs into <br>\n
langPrefix: 'language-', // CSS language prefix for fenced blocks\n linkTarget: "", // set target to open link in\n\n //
Enable some language-neutral replacements + quotes beautification\n typographer: false,\n\n // Double + single
quotes replacement pairs, when typographer enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“'
for German.\n quotes: "''",\n\n // Highlighter function. Should return escaped HTML,\n // or " if input not
changed\n /\n // function (/*str, lang*/) { return "; }\n /\n highlight: null,\n\n maxNesting: 20 //
Internal protection, recursion limit\n },\n\n components: {\n // Don't restrict core/block/inline rules\n
core: {},\n\n block: {},\n inline: {} }\n };\n\n// Commonmark default options\n\nvar commonmarkConfig = {\n
options: {\n html: true, // Enable HTML tags in source\n xhtmlOut: true, // Use '/' to close single tags (<br
/>)\n breaks: false, // Convert '\n' in paragraphs into <br>\n langPrefix: 'language-', // CSS language
prefix for fenced blocks\n linkTarget: "", // set target to open link in\n\n // Enable some language-neutral
replacements + quotes beautification\n typographer: false,\n\n // Double + single quotes replacement pairs,
when typographer enabled,\n // and smartquotes on. Set doubles to '«»' for Russian, '„“' for German.\n
quotes: "''",\n\n // Highlighter function. Should return escaped HTML,\n // or " if input not changed\n /\n //
function (/*str, lang*/) { return "; }\n /\n highlight: null,\n\n maxNesting: 20 // Internal protection,
recursion limit\n },\n\n components: {\n\n core: {\n rules: [\n 'block',\n 'inline',\n 'references',\n
'abbr2'\n ]\n },\n\n block: {\n rules: [\n 'blockquote',\n 'code',\n 'fences',\n 'heading',\n
'hr',\n 'htmlblock',\n 'lheading',\n 'list',\n 'paragraph'\n ]\n },\n\n inline: {\n rules: [\n
'autolink',\n 'backticks',\n 'emphasis',\n 'entity',\n 'escape',\n 'htmltag',\n 'links',\n
'newline',\n 'text'\n ]\n }\n };\n\n}*\n * Preset configs\n *\n\nvar config = {\n 'default':
defaultConfig,\n 'full': fullConfig,\n 'commonmark': commonmarkConfig\n};\n\n}*\n * The `StateCore` class
manages state.\n *\n * @param {Object} `instance` Remarkable instance\n *\n * @param {String} `str` Markdown
string\n *\n * @param {Object} `env`\n *\n\nfunction StateCore(instance, str, env) {\n this.src = str;\n this.env =
env;\n this.options = instance.options;\n this.tokens = [];\n this.inlineMode = false;\n\n this.inline =
instance.inline;\n this.block = instance.block;\n this.renderer = instance.renderer;\n this.typographer =
instance.typographer;\n}\n\n}*\n * The main `Remarkable` class. Create an instance of\n *\n `Remarkable` with a
`preset` and/or `options`.\n *\n * @param {String} `preset` If no preset is given, `default` is used.\n *\n * @param
{Object} `options`\n *\n\nfunction Remarkable(preset, options) {\n if (typeof preset !== 'string') {\n options =
preset;\n preset = 'default';\n }\n\n if (options && options.linkify !== null) {\n console.warn(\n 'linkify option
is removed. Use linkify plugin instead:\n\n' +\n 'import Remarkable from \\remarkable\\';\n\n' +\n 'import
linkify from \\remarkable/linkify\\';\n\n' +\n 'new Remarkable().use(linkify)\n\n' );\n }\n\n this.inline = new
ParserInline();\n this.block = new ParserBlock();\n this.core = new Core();\n this.renderer = new Renderer();\n
this.ruler = new Ruler();\n\n this.options = {};\n this.configure(config[preset]);\n this.set(options ||
{});\n}\n\n}*\n * Set options as an alternative to passing them\n *\n to the constructor.\n *\n * ``js\n *
md.set({typographer: true});\n *\n * ``\n *\n * @param {Object} `options`\n *\n * @api public\n\n
*\n\nRemarkable.prototype.set = function (options) {\n assign(this.options, options);\n};\n\n}*\n * Batch loader
for components rules states, and options\n *\n * @param {Object} `presets`\n

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*^\\n\\nRemarkable.prototype.configure = function (presets) {\\n  var self = this;\\n  if (!presets) { throw new
Error('Wrong `remarkable` preset, check name/content'); }\\n  if (presets.options) { self.set(presets.options); }\\n  if
(presets.components) {\\n    Object.keys(presets.components).forEach(function (name) {\\n      if
(presets.components[name].rules) {\\n        self[name].ruler.enable(presets.components[name].rules, true);\\n      }\\n
});\\n  }\\n};\\n\\n/**\\n * Use a plugin.\\n *\\n * ``js\\n * var md = new Remarkable();\\n *\\n * md.use(plugin1)\\n *
.use(plugin2, opts)\\n * .use(plugin3);\\n * ``\\n *\\n * @param {Function} `plugin`\\n * @param {Object}
`options`\\n * @return {Object} `Remarkable` for chaining\\n *^\\n\\nRemarkable.prototype.use = function (plugin,
options) {\\n  plugin(this, options);\\n  return this;\\n};\\n\\n\\n/**\\n * Parse the input `string` and return a tokens array.\\n
* Modifies `env` with definitions data.\\n *\\n * @param {String} `string`\\n * @param {Object} `env`\\n * @return
{Array} Array of tokens\\n *^\\n\\nRemarkable.prototype.parse = function (str, env) {\\n  var state = new
StateCore(this, str, env);\\n  this.core.process(state);\\n  return state.tokens;\\n};\\n\\n\\n/**\\n * The main `render()`
method that does all the magic :)\\n *\\n * @param {String} `string`\\n * @param {Object} `env`\\n * @return
{String} Rendered HTML.\\n *^\\n\\nRemarkable.prototype.render = function (str, env) {\\n  env = env || {};\\n  return
this.renderer.render(this.parse(str, env), this.options, env);\\n};\\n\\n\\n/**\\n * Parse the given content `string` as a single
string.\\n *\\n * @param {String} `string`\\n * @param {Object} `env`\\n * @return {Array} Array of tokens\\n
*^\\n\\nRemarkable.prototype.parseInline = function (str, env) {\\n  var state = new StateCore(this, str, env);\\n
state.inlineMode = true;\\n  this.core.process(state);\\n  return state.tokens;\\n};\\n\\n\\n/**\\n * Render a single content
`string`, without wrapping it\\n * to paragraphs\\n *\\n * @param {String} `str`\\n * @param {Object} `env`\\n *
@return {String}\\n *^\\n\\nRemarkable.prototype.renderInline = function (str, env) {\\n  env = env || {};\\n  return
this.renderer.render(this.parseInline(str, env), this.options, env);\\n};\\n\\n\\nexport { Remarkable, utils };\\n\\n", "*/\\n *
Assigns (shallow copies) the properties of `src` onto `dest`, if the\\n * corresponding property on `dest` ===
`undefined`.\\n *\\n * @param {Object} dest The destination object.\\n * @param {Object} src The source object.\\n *
@return {Object} The destination object (`dest`)\\n *^\\n\\nexport function defaults(dest, src) {\\n  for (var prop in src)
{\\n    if (src.hasOwnProperty(prop) && dest[prop] === undefined) {\\n      dest[prop] = src[prop];\\n    }\\n
}\\n  return dest;\\n}\\n\\n\\n/**\\n * Truncates the `str` at `len - ellipsisChars.length`, and adds the `ellipsisChars` to the\\n *
end of the string (by default, two periods: `..`). If the `str` length does not exceed\\n * `len`, the string will be returned
unchanged.\\n *\\n * @param {String} str The string to truncate and add an ellipsis to.\\n * @param {Number}
truncateLen The length to truncate the string at.\\n * @param {String} [ellipsisChars=...] The ellipsis character(s) to
add to the end of `str`\\n * when truncated. Defaults to `...`\\n *^\\n\\nexport function ellipsis(str, truncateLen,
ellipsisChars) {\\n  var ellipsisLength;\\n  if (str.length > truncateLen) {\\n    if (ellipsisChars === null) {\\n
ellipsisChars = '&hellip;';\\n    ellipsisLength = 3;\\n    }\\n    else {\\n    ellipsisLength =
ellipsisChars.length;\\n    }\\n    str = str.substring(0, truncateLen - ellipsisLength) + ellipsisChars;\\n  }\\n
return str;\\n}\\n\\n\\n/**\\n * Supports `Array.prototype.indexOf()` functionality for old IE (IE8 and below).\\n *\\n *
@param {Array} arr The array to find an element of.\\n * @param {*} element The element to find in the array, and
return the index of.\\n * @return {Number} The index of the `element`, or -1 if it was not found.\\n *^\\n\\nexport
function indexOf(arr, element) {\\n  if (Array.prototype.indexOf) {\\n    return arr.indexOf(element);\\n  }\\n  else
{\\n    for (var i = 0, len = arr.length; i < len; i++) {\\n      if (arr[i] === element)\\n        return i;\\n    }\\n
return -1;\\n  }\\n}\\n\\n\\n/**\\n * Removes array elements based on a filtering function. Mutates the input\\n * array.\\n
*\\n * Using this instead of the ES5 Array.prototype.filter() function, to allow\\n * Autolinker compatibility with IE8,
and also to prevent creating many new\\n * arrays in memory for filtering.\\n *\\n * @param {Array} arr The array to
remove elements from. This array is\\n * mutated.\\n * @param {Function} fn A function which should return `true`
to\\n * remove an element.\\n * @return {Array} The mutated input `arr`.\\n *^\\n\\nexport function remove(arr, fn) {\\n
for (var i = arr.length - 1; i >= 0; i--) {\\n    if (fn(arr[i]) === true) {\\n      arr.splice(i, 1);\\n    }\\n
}\\n}\\n\\n\\n/**\\n * Performs the functionality of what modern browsers do when `String.prototype.split()` is called\\n *
with a regular expression that contains capturing parenthesis.\\n *\\n * For example:\\n *\\n * // Modern browsers:\\n
* `a,b,c".split(/(,)/); // --> [ 'a', ',', 'b', ',', 'c' ]\\n *\\n * // Old IE (including IE8):\\n * `a,b,c".split(/(,)/); // -
-> [ 'a', 'b', 'c' ]\\n *\\n * This method emulates the functionality of modern browsers for the old IE case.\\n *\\n *
@param {String} str The string to split.\\n * @param {RegExp} splitRegex The regular expression to split the input

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`str` on. The splitting character(s) will be spliced into the array, as in the "modern browsers" example in the
description of this method. Note #1: the supplied regular expression **must** have the 'g' flag specified.
Note #2: for simplicity's sake, the regular expression does not need to contain capturing parenthesis - it will be
assumed that any match has them. @return {String[]} The split array of strings, with the splitting character(s)
included.
export function splitAndCapture(str, splitRegex) {
  if (!splitRegex.global) throw new Error("splitRegex must have the 'g' flag set");
  var result = [], lastIdx = 0, match;
  while (match = splitRegex.exec(str)) {
    result.push(str.substring(lastIdx, match.index));
    result.push(match[0]); // push the splitting char(s)
    lastIdx = match.index + match[0].length;
  }
  result.push(str.substring(lastIdx));
  return result;
}
/**
 * Function that should never be called but is used to check that every enum value is
 * handled using TypeScript's 'never' type.
 */
export function throwUnhandledCaseError(theValue) {
  throw new Error("Unhandled case for value: " + theValue + "");
}
import {
  indexOf
} from './utils';
class Autolinker.HtmlTag extends Object {
  /**
   * Represents an HTML tag, which can be used to easily build/modify HTML tags programmatically.
   * Autolinker uses this abstraction to create HTML tags, and then write them out as strings. You may also use this class in your code, especially
   * within a { @link Autolinker#replaceFn replaceFn }.
   * ## Examples
   * Example instantiation:
   * var tag = new Autolinker.HtmlTag( {
   *   tagName : 'a',
   *   attrs : { 'href': 'http://google.com', 'class': 'external-link' },
   *   innerHtml : 'Google'
   * });
   * tag.toAnchorString(); // <a href="http://google.com" class="external-link">Google</a>
   * // Individual accessor methods
   * tag.getTagName(); // 'a'
   * tag.getAttr( 'href' ); // 'http://google.com'
   * tag.hasClass( 'external-link' ); // true
   *
   * Using mutator methods (which may be used in combination with instantiation config properties):
   * var tag = new Autolinker.HtmlTag();
   * tag.setTagName( 'a' );
   * tag.setAttr( 'href', 'http://google.com' );
   * tag.addClass( 'external-link' );
   * tag.setInnerHtml( 'Google' );
   *
   * tag.getTagName(); // 'a'
   * tag.getAttr( 'href' ); // 'http://google.com'
   * tag.hasClass( 'external-link' ); // true
   * tag.toAnchorString(); // <a href="http://google.com" class="external-link">Google</a>
   *
   * ## Example use within a { @link Autolinker#replaceFn replaceFn }
   * var html = Autolinker.link( "Test google.com", {
   *   replaceFn : function( match ) {
   *     var tag = match.buildTag(); // returns an { @link Autolinker.HtmlTag } instance, configured with the Match's href and anchor text
   *     tag.setAttr( 'rel', 'nofollow' );
   *     return tag;
   *   }
   * });
   * // generated html:
   * // Test <a href="http://google.com" target="_blank" rel="nofollow">google.com</a>
   *
   * ## Example use with a new tag for the replacement
   * var html = Autolinker.link( "Test google.com", {
   *   replaceFn : function( match ) {
   *     var tag = new Autolinker.HtmlTag( {
   *       tagName : 'button',
   *       attrs : { 'title': 'Load URL: ' + match.getAnchorHref() },
   *       innerHtml : 'Load URL: ' + match.getAnchorText()
   *     });
   *     return tag;
   *   }
   * });
   * // generated html:
   * // Test <button title="Load URL: http://google.com">Load URL: google.com</button>
   */
  nvar HtmlTag = /** @class */ (function () {
    /**
     * @method constructor
     * @param {Object} [cfg]
     * The configuration properties for this class, in an Object (map)
     * function HtmlTag(cfg) {
     *   if (cfg === void 0) {
     *     cfg = {};
     *   }
     *   /**
     *    * @cfg {String} tagName
     *    * The tag name. Ex: 'a', 'button', etc.
     *    * Not required at instantiation time, but should be set using { @link #setTagName } before
     *    { @link #toAnchorString } is executed.
     *    * this.tagName = ""; // default value just to get the above doc comment in the ES5 output and documentation generator
     *    * @cfg {Object.<String, String>} attrs
     *    * An key/value Object (map) of attributes to create the tag with. The keys are the attribute names, and the
     *    * values are the attribute values.
     *    * this.attrs = {}; // default value just to get the above doc comment in the ES5 output and documentation generator
     *    * @cfg {String} innerHTML
     *    * The inner HTML for the tag.
     *    * this.innerHTML = ""; // default value just to get the above doc comment in the ES5 output and documentation generator
     *    * @protected
     *    * @property {RegExp} whitespaceRegex
     *    * Regular expression used to match whitespace in a string of CSS classes.
     *    * this.whitespaceRegex = /\s+/; // default value just to get the above doc comment in the ES5 output and documentation generator
     *    * this.tagName = cfg.tagName || "";
     *    * this.attrs = cfg.attrs ||

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};\n    this.innerHTML = cfg.innerHtml || cfg.innerHTML || ""; // accept either the camelCased form or the fully
capitalized acronym as in the DOM\n    }\n    /**\n     * Sets the tag name that will be used to generate the tag
with.\n     *\n     * @param {String} tagName\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that
method calls may be chained.\n     */\n    HtmlTag.prototype.setTagName = function (tagName) {\n
this.tagName = tagName;\n    return this;\n    };\n    /**\n     * Retrieves the tag name.\n     *\n     * @return
{String}\n     */\n    HtmlTag.prototype.getTagName = function () {\n    return this.tagName || "";\n    };\n    /**\n
     * Sets an attribute on the HtmlTag.\n     *\n     * @param {String} attrName The attribute name to set.\n     *
@param {String} attrValue The attribute value to set.\n     * @return {Autolinker.HtmlTag} This HtmlTag instance,
so that method calls may be chained.\n     */\n    HtmlTag.prototype.setAttr = function (attrName, attrValue) {\n
var tagAttrs = this.getAttrs();\n    tagAttrs[attrName] = attrValue;\n    return this;\n    };\n    /**\n
     * Retrieves an attribute from the HtmlTag. If the attribute does not exist, returns `undefined`.\n     *\n     * @param {String}
attrName The attribute name to retrieve.\n     * @return {String} The attribute's value, or `undefined` if it does not
exist on the HtmlTag.\n     */\n    HtmlTag.prototype.getAttr = function (attrName) {\n    return
this.getAttrs()[attrName];\n    };\n    /**\n     * Sets one or more attributes on the HtmlTag.\n     *\n     * @param
{Object.<String, String>} attrs A key/value Object (map) of the attributes to set.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     */\n
HtmlTag.prototype.setAttrs = function (attrs) {\n    Object.assign(this.getAttrs(), attrs);\n    return this;\n    };\n
/**\n     * Retrieves the attributes Object (map) for the HtmlTag.\n     *\n     * @return {Object.<String, String>} A
key/value object of the attributes for the HtmlTag.\n     */\n    HtmlTag.prototype.getAttrs = function () {\n
return this.attrs || (this.attrs = {});\n    };\n    /**\n     * Sets the provided `cssClass`, overwriting any current CSS
classes on the HtmlTag.\n     *\n     * @param {String} cssClass One or more space-separated CSS classes to set
(overwrite).\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n
     */\n    HtmlTag.prototype.setClass = function (cssClass) {\n    return this.setAttr('class', cssClass);\n    };\n    /**\n
     * Convenience method to add one or more CSS classes to the HtmlTag. Will not add duplicate CSS classes.\n
     *\n     * @param {String} cssClass One or more space-separated CSS classes to add.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     */\n
HtmlTag.prototype.addClass = function (cssClass) {\n    var classAttr = this.getClass(), whitespaceRegex =
this.whitespaceRegex, classes = (!classAttr) ? [] : classAttr.split(whitespaceRegex), newClasses =
cssClass.split(whitespaceRegex), newClass;\n    while (newClass = newClasses.shift()) {\n    if
(indexOf(classes, newClass) === -1) {\n    classes.push(newClass);\n    }\n    }\n    this.getAttrs()['class'] =
classes.join(" ");\n    return this;\n    };\n    /**\n     * Convenience method to remove one
or more CSS classes from the HtmlTag.\n     *\n     * @param {String} cssClass One or more space-separated CSS
classes to remove.\n     * @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be
chained.\n     */\n    HtmlTag.prototype.removeClass = function (cssClass) {\n    var classAttr = this.getClass(),
whitespaceRegex = this.whitespaceRegex, classes = (!classAttr) ? [] : classAttr.split(whitespaceRegex),
removeClasses = cssClass.split(whitespaceRegex), removeClass;\n    while (classes.length && (removeClass =
removeClasses.shift())) {\n    var idx = indexOf(classes, removeClass);\n    if (idx !== -1) {\n
classes.splice(idx, 1);\n    }\n    }\n    this.getAttrs()['class'] = classes.join(" ");\n    return this;\n    };\n
/**\n     * Convenience method to retrieve the CSS class(es) for the HtmlTag, which will each be separated by
spaces when\n     * there are multiple.\n     *\n     * @return {String}\n     */\n    HtmlTag.prototype.getClass =
function () {\n    return this.getAttrs()['class'] || "";\n    };\n    /**\n     * Convenience method to check if the tag
has a CSS class or not.\n     *\n     * @param {String} cssClass The CSS class to check for.\n     * @return
{Boolean} `true` if the HtmlTag has the CSS class, `false` otherwise.\n     */\n    HtmlTag.prototype.hasClass =
function (cssClass) {\n    return (' ' + this.getClass() + ' ').indexOf(' ' + cssClass + ' ') !== -1;\n    };\n    /**\n
     * Sets the inner HTML for the tag.\n     *\n     * @param {String} html The inner HTML to set.\n     * @return
{Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n     */\n
HtmlTag.prototype.setInnerHTML = function (html) {\n    this.innerHTML = html;\n    return this;\n    };\n
/**\n     * Backwards compatibility method name.\n     *\n     * @param {String} html The inner HTML to set.\n

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* @return {Autolinker.HtmlTag} This HtmlTag instance, so that method calls may be chained.\n  *\n
HtmlTag.prototype.setInnerHTML = function (html) {\n  return this.setInnerHTML(html);\n  };\n /**\n *
Retrieves the inner HTML for the tag.\n  *\n * @return {String}\n  *\n HtmlTag.prototype.getInnerHTML
= function () {\n  return this.innerHTML || \"\";\n  };\n /**\n * Backward compatibility method name.\n
*\n * @return {String}\n  *\n HtmlTag.prototype.getInnerHTML = function () {\n  return
this.getInnerHTML();\n  };\n /**\n * Override of superclass method used to generate the HTML string for the
tag.\n  *\n * @return {String}\n  *\n HtmlTag.prototype.toAnchorString = function () {\n  var tagName
= this.getTag(), attrsStr = this.buildAttrsStr();\n  attrsStr = (attrsStr ? ' ' + attrsStr : ''); // prepend a space if
there are actually attributes\n  return ['<', tagName, attrsStr, '>', this.getInnerHTML(), '</', tagName,
'>'].join(\" \");\n  };\n /**\n * Support method for {@link #toAnchorString}, returns the string space-separated
key=\"value\" pairs, used to populate\n  * the stringified HtmlTag.\n  *\n * @protected\n  * @return
{String} Example return: `attr1=\"value1\" attr2=\"value2\"`\n  *\n HtmlTag.prototype.buildAttrsStr = function
() {\n  if (!this.attrs)\n    return \"\"; // no `attrs` Object (map) has been set, return empty string\n  var
attrs = this.getAttrs(), attrsArr = [];\n  for (var prop in attrs) {\n    if (attrs.hasOwnProperty(prop)) {\n
attrsArr.push(prop + '=' + attrs[prop] + '\");\n    }\n  }\n  return attrsArr.join(\" \");\n  };\n return
HtmlTag;\n})();\nexport { HtmlTag };\n\n// sourceMappingURL=html-tag.js.map\n", "import { HtmlTag } from
\"./html-tag\";\nimport { truncateSmart } from \"./truncate/truncate-smart\";\nimport { truncateMiddle } from
\"./truncate/truncate-middle\";\nimport { truncateEnd } from \"./truncate/truncate-end\";\n/**\n * @protected\n
*\n @class Autolinker.AnchorTagBuilder\n * @extends Object\n *\n * Builds anchor (&lt;a&gt;) tags for the
Autolinker utility when a match is\n * found.\n *\n * Normally this class is instantiated, configured, and used
internally by an\n * {@link Autolinker} instance, but may actually be used indirectly in a\n * {@link
Autolinker#replaceFn replaceFn} to create {@link Autolinker.HtmlTag HtmlTag}\n * instances which may be
modified before returning from the\n * {@link Autolinker#replaceFn replaceFn}. For example:\n *\n * var html =
Autolinker.link( \"Test google.com\", {\n *   replaceFn : function( match ) {\n *     var tag =
match.buildTag(); // returns an {@link Autolinker.HtmlTag} instance\n *     tag.setAttr( 'rel', 'nofollow' );\n *\n
*     return tag;\n *   }\n * });\n *\n * // generated html:\n * // Test <a href=\"http://google.com\"
target=\"_blank\" rel=\"nofollow\">google.com</a>\n *\n var AnchorTagBuilder = /** @class */ (function () {\n
/**\n * @method constructor\n * @param {Object} [cfg] The configuration options for the AnchorTagBuilder
instance, specified in an Object (map).\n *\n function AnchorTagBuilder(cfg) {\n  if (cfg === void 0) { cfg
= {};\n  }\n  /**\n * @cfg {Boolean} newWindow\n * @inheritdoc Autolinker#newWindow\n *\n
this.newWindow = false; // default value just to get the above doc comment in the ES5 output and documentation
generator\n  /**\n * @cfg {Object} truncate\n * @inheritdoc Autolinker#truncate\n *\n
this.truncate = {};\n  // default value just to get the above doc comment in the ES5 output and documentation
generator\n  /**\n * @cfg {String} className\n * @inheritdoc Autolinker#className\n *\n
this.className = \"\";\n  // default value just to get the above doc comment in the ES5 output and documentation
generator\n  this.newWindow = cfg.newWindow || false;\n  this.truncate = cfg.truncate || {};\n  this.className
= cfg.className || \"\";\n  }\n  /**\n * Generates the actual anchor (&lt;a&gt;) tag to use in place
of the\n * matched text, via its `match` object.\n *\n * @param {Autolinker.match.Match} match The Match
instance to generate an\n * anchor tag from.\n *\n * @return {Autolinker.HtmlTag} The HtmlTag instance for the
anchor tag.\n *\n AnchorTagBuilder.prototype.build = function (match) {\n  return new HtmlTag({\n
tagName: 'a',\n  attrs: this.createAttrs(match),\n  innerHtml:
this.processAnchorText(match.getAnchorText())\n  });\n  };\n  /**\n * Creates the Object (map) of the
HTML attributes for the anchor (&lt;a&gt;) tag being generated.\n *\n * @protected\n * @param
{Autolinker.match.Match} match The Match instance to generate an\n * anchor tag from.\n *\n * @return
{Object} A key/value Object (map) of the anchor tag's attributes.\n *\n
AnchorTagBuilder.prototype.createAttrs = function (match) {\n  var attrs = {\n    href:
match.getAnchorHref() // we'll always have the `href` attribute\n  };\n  var cssClass =
this.createCssClass(match);\n  if (cssClass) {\n    attrs['class'] = cssClass;\n  }\n  if

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(this.newWindow) {\n      attrs['target'] = \"_blank\";\n      attrs['rel'] = \"noopener noreferrer\"; // Issue #149.
See https://mathiasbynens.github.io/rel-noopener/\n    }\n    if (this.truncate) {\n      if (this.truncate.length
&& this.truncate.length < match.getAnchorText().length) {\n        attrs['title'] = match.getAnchorHref();\n      }\n    }\n    return attrs;\n  };\n  /**\n   * Creates the CSS class that will be used for a given anchor tag,
based on\n   * the `matchType` and the {@link #className} config.\n   * Example returns:\n   * -\n   * \"\n   * // no {@link #className}\n   * - \"myLink myLink-url\" // url match\n   * - \"myLink myLink-email\" // email match\n   * - \"myLink myLink-phone\" // phone
match\n   * - \"myLink myLink-hashtag\" // hashtag match\n   * - \"myLink myLink-mention myLink-
twitter\" // mention match with Twitter service\n   * @protected\n   * @param {Autolinker.match.Match}
match The Match instance to generate an\n   * anchor tag from.\n   * @return {String} The CSS class string for
the link. Example return:\n   * \"myLink myLink-url\". If no {@link #className} was configured, returns\n   *
an empty string.\n   */\n  AnchorTagBuilder.prototype.createCssClass = function (match) {\n    var className
= this.className;\n    if (!className) {\n      return \"\";\n    } else {\n      var returnClasses =
[className], cssClassSuffixes = match.getCssClassSuffixes();\n      for (var i = 0, len = cssClassSuffixes.length;
i < len; i++) {\n        returnClasses.push(className + '-' + cssClassSuffixes[i]);\n      }\n      return
returnClasses.join(' ');\n    }\n  };\n  /**\n   * Processes the `anchorText` by truncating the text according to
the\n   * {@link #truncate} config.\n   * @private\n   * @param {String} anchorText The anchor tag's text
(i.e. what will be\n   * displayed).\n   * @return {String} The processed `anchorText`.\n   */\n  AnchorTagBuilder.prototype.processAnchorText = function (anchorText) {\n    anchorText =
this.doTruncate(anchorText);\n    return anchorText;\n  };\n  /**\n   * Performs the truncation of the
`anchorText` based on the {@link #truncate}\n   * option. If the `anchorText` is longer than the length specified by
the\n   * {@link #truncate} option, the truncation is performed based on the\n   * `location` property. See {@link
#truncate} for details.\n   * @private\n   * @param {String} anchorText The anchor tag's text (i.e. what will
be\n   * displayed).\n   * @return {String} The truncated anchor text.\n   */\n  AnchorTagBuilder.prototype.doTruncate = function (anchorText) {\n    var truncate = this.truncate;\n    if
(!truncate || !truncate.length)\n      return anchorText;\n    var truncateLength = truncate.length,\n        truncateLocation = truncate.location;\n    if (truncateLocation === 'smart') {\n      return
truncateSmart(anchorText, truncateLength);\n    } else if (truncateLocation === 'middle') {\n      return
truncateMiddle(anchorText, truncateLength);\n    } else {\n      return truncateEnd(anchorText,\n        truncateLength);\n    }\n  };\n  return AnchorTagBuilder;\n})();\nexport { AnchorTagBuilder };\n\n##
sourceMappingURL=anchor-tag-builder.js.map\n\",/**\n * Date: 2015-10-05\n * Author: Kasper Sørensen
<soefritz@gmail.com> (https://github.com/kafoso)\n * A truncation feature, where the ellipsis will be placed at
a section within\n * the URL making it still somewhat human readable.\n * @param {String} url A
URL.\n * @param {Number} truncateLen The maximum length of the truncated output URL string.\n * @param
{String} ellipsisChars The characters to place within the url, e.g. \"...\".\n * @return {String} The truncated
URL.\n */\nexport function truncateSmart(url, truncateLen, ellipsisChars) {\n  var ellipsisLengthBeforeParsing;\n  var ellipsisLength;\n  if (ellipsisChars === null) {\n    ellipsisChars = '&hellip;';\n    ellipsisLength = 3;\n    ellipsisLengthBeforeParsing = 8;\n  } else {\n    ellipsisLength = ellipsisChars.length;\n    ellipsisLengthBeforeParsing = ellipsisChars.length;\n  }\n  var parse_url = function (url) {\n    var urlObj =
{};\n    var urlSub = url;\n    var match = urlSub.match(/^[a-z]+:\\/\\/i);\n    if (match) {\n      urlObj.scheme = match[1];\n      urlSub = urlSub.substr(match[0].length);\n    }\n    match =
urlSub.match(/^(.*?)(?=\\/?#|\\$)/i);\n    if (match) {\n      urlObj.host = match[1];\n      urlSub =
urlSub.substr(match[0].length);\n    }\n    match = urlSub.match(/^(.*?)(?=\\/?#|\\$)/i);\n    if (match) {\n      urlObj.path = match[1];\n      urlSub = urlSub.substr(match[0].length);\n    }\n    match =
urlSub.match(/^(.*?)(?=\\/#|\\$)/i);\n    if (match) {\n      urlObj.query = match[1];\n      urlSub =
urlSub.substr(match[0].length);\n    }\n    match = urlSub.match(/^(.*?)(?=\\/#|\\$)/i);\n    if (match) {\n      urlObj.fragment = match[1];\n      //urlSub = urlSub.substr(match[0].length); -- not used. Uncomment if adding
another block.\n    }\n    return urlObj;\n  };\n  var buildUrl = function (urlObj) {\n    var url = \"\";\n    if

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(urlObj.scheme && urlObj.host) {\n      url += urlObj.scheme + \"/\n    }\n    if (urlObj.host) {\n      url += urlObj.host;\n    }\n    if (urlObj.path) {\n      url += "^" + urlObj.path;\n    }\n    if (urlObj.query) {\n      url += "?" + urlObj.query;\n    }\n    if (urlObj.fragment) {\n      url += "#" + urlObj.fragment;\n    }\n    return url;\n  };\n  var buildSegment = function (segment, remainingAvailableLength) {\n    var remainingAvailableLengthHalf = remainingAvailableLength / 2, startOffset = Math.ceil(remainingAvailableLengthHalf), endOffset = (-1) * Math.floor(remainingAvailableLengthHalf), end = "\n";\n    if (endOffset < 0) {\n      end = segment.substr(endOffset);\n    }\n    return segment.substr(0, startOffset) + ellipsisChars + end;\n  };\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  var availableLength = truncateLen - ellipsisLength;\n  var urlObj = parse_url(url);\n  // Clean up the URL\n  if (urlObj.query) {\n    var matchQuery = urlObj.query.match(/^(.*?)(?=(\?|#))(.*)$/i);\n    if (matchQuery) {\n      // Malformed URL; two or more "?". Removed any content behind the 2nd.\n      urlObj.query = urlObj.query.substr(0, matchQuery[1].length);\n      url = buildUrl(urlObj);\n    }\n  }\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  if (urlObj.host) {\n    urlObj.host = urlObj.host.replace(/^www\\./, "");\n    url = buildUrl(urlObj);\n  }\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  // Process and build the URL\n  var str = "";\n  if (urlObj.host) {\n    str += urlObj.host;\n  }\n  if (str.length >= availableLength) {\n    if (urlObj.host.length == truncateLen) {\n      return (urlObj.host.substr(0, (truncateLen - ellipsisLength)) + ellipsisChars).substr(0, availableLength + ellipsisLengthBeforeParsing);\n    }\n    return buildSegment(str, availableLength).substr(0, availableLength + ellipsisLengthBeforeParsing);\n  }\n  var pathAndQuery = "";\n  if (urlObj.path) {\n    pathAndQuery += "^" + urlObj.path;\n  }\n  if (urlObj.query) {\n    pathAndQuery += "?" + urlObj.query;\n  }\n  if (pathAndQuery) {\n    if ((str + pathAndQuery).length >= availableLength) {\n      if ((str + pathAndQuery).length == truncateLen) {\n        return (str + pathAndQuery).substr(0, truncateLen);\n      }\n      var remainingAvailableLength = availableLength - str.length;\n      return (str + buildSegment(pathAndQuery, remainingAvailableLength)).substr(0, availableLength + ellipsisLengthBeforeParsing);\n    }\n    else {\n      str += pathAndQuery;\n    }\n  }\n  if (urlObj.fragment) {\n    var fragment = "#" + urlObj.fragment;\n    if ((str + fragment).length >= availableLength) {\n      if ((str + fragment).length == truncateLen) {\n        return (str + fragment).substr(0, truncateLen);\n      }\n      var remainingAvailableLength2 = availableLength - str.length;\n      return (str + buildSegment(fragment, remainingAvailableLength2)).substr(0, availableLength + ellipsisLengthBeforeParsing);\n    }\n    else {\n      str += fragment;\n    }\n  }\n  if (urlObj.scheme && urlObj.host) {\n    var scheme = urlObj.scheme + "/\n  }\n  if ((str + scheme).length < availableLength) {\n    return (scheme + str).substr(0, truncateLen);\n  }\n  }\n  if (str.length <= truncateLen) {\n    return str;\n  }\n  var end = "";\n  if (availableLength > 0) {\n    end = str.substr((-1) * Math.floor(availableLength / 2));\n  }\n  return (str.substr(0, Math.ceil(availableLength / 2)) + ellipsisChars + end).substr(0, availableLength + ellipsisLengthBeforeParsing);\n}\n\n// sourceMappingURL=truncate-smart.js.map\n"/**\n * Date: 2015-10-05\n * Author: Kasper Sørensen <soefritz@gmail.com> (https://github.com/kafoso)\n */\n * A truncation feature, where the ellipsis will be placed in the dead-center of the URL.\n */\n * @param {String} url A URL.\n * @param {Number} truncateLen The maximum length of the truncated output URL string.\n * @param {String} ellipsisChars The characters to place within the url, e.g. "...".\n * @return {String} The truncated URL.\n */\n * export function truncateMiddle(url, truncateLen, ellipsisChars) {\n  if (url.length <= truncateLen) {\n    return url;\n  }\n  var ellipsisLengthBeforeParsing;\n  var ellipsisLength;\n  if (ellipsisChars == null) {\n    ellipsisChars = '&hellip;';\n    ellipsisLengthBeforeParsing = 8;\n    ellipsisLength = 3;\n  }\n  else {\n    ellipsisLengthBeforeParsing = ellipsisChars.length;\n    ellipsisLength = ellipsisChars.length;\n  }\n  var availableLength = truncateLen - ellipsisLength;\n  var end = "";\n  if (availableLength > 0) {\n    end = url.substr((-1) * Math.floor(availableLength / 2));\n  }\n  return (url.substr(0, Math.ceil(availableLength / 2)) + ellipsisChars + end).substr(0, availableLength + ellipsisLengthBeforeParsing);\n}\n\n// sourceMappingURL=truncate-middle.js.map\n"/**\n * A truncation feature where the ellipsis will be placed at the end of the URL.\n */\n * @param {String} anchorText\n * @param {Number} truncateLen The maximum length of the truncated output URL string.\n * @param {String} ellipsisChars

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*\n * Example Usage in { @link Autolinker#replaceFn }:\n * var html = Autolinker.link( \"Test
google.com\", {\n *   replaceFn : function( match ) {\n *     var tag = match.buildTag(); // returns an
{ @link Autolinker.HtmlTag } instance\n *     tag.setAttr( 'rel', 'nofollow' );\n *     return tag;\n *   }\n * });\n * // generated html:\n * // Test <a href=\"http://google.com\"
target=\"_blank\" rel=\"nofollow\">google.com</a>\n * Match.prototype.buildTag = function () {\n
return this.tagBuilder.build(this);\n * }; return Match;\n * });\n * export { Match };\n * //
sourceMappingURL=match.js.map\n * ,\"/*!
*****\r\nCopyright (c)
Microsoft Corporation. All rights reserved.\r\nLicensed under the Apache License, Version 2.0 (the \"License\");
you may not use\r\nthis file except in compliance with the License. You may obtain a copy of the\r\nLicense at
http://www.apache.org/licenses/LICENSE-2.0\r\n\r\nTHIS CODE IS PROVIDED ON AN *AS IS* BASIS,
WITHOUT WARRANTIES OR CONDITIONS OF ANY\r\nKIND, EITHER EXPRESS OR IMPLIED,
INCLUDING WITHOUT LIMITATION ANY IMPLIED\r\nWARRANTIES OR CONDITIONS OF TITLE,
FITNESS FOR A PARTICULAR PURPOSE,\r\nMERCHANTABILITY OR NON-INFRINGEMENT.\r\n\r\nSee
the Apache Version 2.0 License for specific language governing permissions\r\nand limitations under the
License.\r\n***** */\r\n/*
global Reflect, Promise */\r\nvar extendStatics = function(d, b) {\r\n  extendStatics = Object.setPrototypeOf
||\r\n  ({ __proto__: [] } instanceof Array && function(d, b) { d.__proto__ = b; }) ||\r\n  function(d, b) {
for (var p in b) if (b.hasOwnProperty(p)) d[p] = b[p]; }; \r\n  return extendStatics(d, b);\r\n};\r\n\r\nexport function
__extends(d, b) {\r\n  extendStatics(d, b);\r\n  function __() { this.constructor = d; }\r\n  d.prototype = b === null
? Object.create(b) : (__proto__ = b.prototype, new __());\r\n}\r\n\r\nexport var __assign = function() {\r\n
__assign = Object.assign || function __assign(t) {\r\n  for (var s, i = 1, n = arguments.length; i < n; i++) {\r\n
s = arguments[i];\r\n  for (var p in s) if (Object.prototype.hasOwnProperty.call(s, p)) t[p] = s[p];\r\n  }\r\n
return t;\r\n  }\r\n  return __assign.apply(this, arguments);\r\n};\r\n\r\nexport function __rest(s, e) {\r\n
var t
= {};\r\n  for (var p in s) if (Object.prototype.hasOwnProperty.call(s, p) && e.indexOf(p) < 0)\r\n    t[p] =
s[p];\r\n  if (s != null && typeof Object.getPrototypeOf === \"function\")\r\n    for (var i = 0, p =
Object.getPrototypeOf(s); i < p.length; i++) {\r\n      if (e.indexOf(p[i]) < 0 &&
Object.prototype.propertyIsEnumerable.call(s, p[i]))\r\n        t[p[i]] = s[p[i]];\r\n      }\r\n  return
t;\r\n}\r\n\r\nexport function __decorate(decorators, target, key, desc) {\r\n  var c = arguments.length, r = c < 3 ?
target : desc === null ? desc = Object.getOwnPropertyDescriptor(target, key) : desc, d;\r\n  if (typeof Reflect ===
\"object\" && typeof Reflect.decorate === \"function\") r = Reflect.decorate(decorators, target, key, desc);\r\n  else
for (var i = decorators.length - 1; i >= 0; i--) if (d = decorators[i]) r = (c < 3 ? d(r) : c > 3 ? d(target, key, r) : d(target,
key)) || r;\r\n  return c > 3 && r && Object.defineProperty(target, key, r), r;\r\n}\r\n\r\nexport function
__param(paramIndex, decorator) {\r\n  return function (target, key) { decorator(target, key, paramIndex);
}\r\n}\r\n\r\nexport function __metadata(metadataKey, metadataValue) {\r\n  if (typeof Reflect === \"object\" &&
typeof Reflect.metadata === \"function\") return Reflect.metadata(metadataKey, metadataValue);\r\n}\r\n\r\nexport
function __awaiter(thisArg, _arguments, P, generator) {\r\n  return new (P || (P = Promise))(function (resolve,
reject) {\r\n    function fulfilled(value) { try { step(generator.next(value)); } catch (e) { reject(e); } }\r\n
function rejected(value) { try { step(generator[\"throw\"](value)); } catch (e) { reject(e); } }\r\n    function
step(result) { result.done ? resolve(result.value) : new P(function (resolve) { resolve(result.value); }).then(fulfilled,
rejected); }\r\n    step((generator = generator.apply(thisArg, _arguments || [])).next());\r\n  });\r\n}\r\n\r\nexport
function __generator(thisArg, body) {\r\n  var _ = { label: 0, sent: function() { if (t[0] & 1) throw t[1]; return t[1];
}, trys: [], ops: [] }, f, y, t, g;\r\n  return g = { next: verb(0), \"throw\": verb(1), \"return\": verb(2) }, typeof Symbol
=== \"function\" && (g[Symbol.iterator] = function() { return this; }), g;\r\n  function verb(n) { return function (v)
{ return step([n, v]); }; }\r\n  function step(op) {\r\n    if (f) throw new TypeError(\"Generator is already
executing.\");\r\n    while (__) try {\r\n      if (f = 1, y && (t = op[0] & 2 ? y[\"return\"] : op[0] ? y[\"throw\"] ||
((t = y[\"return\"])) && t.call(y, 0) : y.next) && !(t = t.call(y, op[1])).done) return t;\r\n      if (y = 0, t) op =
[op[0] & 2, t.value];\r\n      switch (op[0]) {\r\n        case 0: case 1: t = op; break;\r\n        case 4:

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matches:\n      *\n      * http://google.com\n      * www.google.com\n      *
google.com/path/to/file?q1=1&q2=2#myAnchor\n      *\n      * This regular expression will have the
following capturing groups:\n      *\n      * 1. Group that matches a scheme-prefixed URL (i.e.
'http://google.com').\n      * This is used to match scheme URLs with just a single word, such as\n      *
'http://localhost', where we won't double check that the domain name\n      * has at least one dot ('.') in it.\n
* 2. Group that matches a 'www.' prefixed URL. This is only matched if the\n      * 'www.' text was not prefixed
by a scheme (i.e.: not prefixed by\n      * 'http://', 'ftp:', etc.)\n      * 3. A protocol-relative ('//') match for the
case of a 'www.' prefixed\n      * URL. Will be an empty string if it is not a protocol-relative match.\n      *
We need to know the character before the '/' in order to determine\n      * if it is a valid match or the // was in a
string we don't want to\n      * auto-link.\n      * 4. Group that matches a known TLD (top level domain), when
a scheme\n      * or 'www.'-prefixed domain is not matched.\n      * 5. A protocol-relative ('//') match for the
case of a known TLD prefixed\n      * URL. Will be an empty string if it is not a protocol-relative match.\n
* See #3 for more info.\n      */\n      _this.matcherRegex = matcherRegex;\n      /**\n      * A regular
expression to use to check the character before a protocol-relative\n      * URL match. We don't want to match a
protocol-relative URL if it is part\n      * of another word.\n      *\n      * For example, we want to match
something like \"Go to://google.com\", \n      * but we don't want to match something like \"abc//google.com\"\n
*\n      * This regular expression is used to test the character before the '/'.\n      *\n      * @protected\n      *
@type {RegExp} wordCharRegExp\n      */\n      _this.wordCharRegExp = wordCharRegExp;\n
_this.stripPrefix = cfg.stripPrefix;\n      _this.stripTrailingSlash = cfg.stripTrailingSlash;\n
_this.decodePercentEncoding = cfg.decodePercentEncoding;\n      return _this;\n      }\n      /**\n      * @inheritdoc\n
*\n      */\n      UrlMatcher.prototype.parseMatches = function (text) {\n      var matcherRegex = this.matcherRegex,
stripPrefix = this.stripPrefix, stripTrailingSlash = this.stripTrailingSlash, decodePercentEncoding =
this.decodePercentEncoding, tagBuilder = this.tagBuilder, matches = [], match;\n      var _loop_1 = function () {\n
var matchStr = match[0], schemeUrlMatch = match[1], wwwUrlMatch = match[4],
wwwProtocolRelativeMatch = match[5], \n      //tldUrlMatch = match[ 8 ], -- not needed at the moment\n
tldProtocolRelativeMatch = match[9], offset = match.index, protocolRelativeMatch = wwwProtocolRelativeMatch ||
tldProtocolRelativeMatch, prevChar = text.charAt(offset - 1);\n      if (!UrlMatchValidator.isValid(matchStr,
schemeUrlMatch)) {\n      return \"continue\";\n      }\n      // If the match is preceded by an '@'
character, then it is either\n      // an email address or a username. Skip these types of matches.\n      if (offset
> 0 && prevChar === '@') {\n      return \"continue\";\n      }\n      // If it's a protocol-relative '/' match,
but the character before the '/'\n      // was a word character (i.e. a letter/number), then we found the '/' in the\n
// middle of another word (such as \"asdf//asdf.com\"). In this case, skip the\n      // match.\n      if (offset
> 0 && protocolRelativeMatch && this_1.wordCharRegExp.test(prevChar)) {\n      return \"continue\";\n
}\n      // If the URL ends with a question mark, don't include the question\n      // mark as part of the URL.
We'll assume the question mark was the\n      // end of a sentence, such as: \"Going to google.com?\"\n      if
(/\?$/ .test(matchStr)) {\n      matchStr = matchStr.substr(0, matchStr.length - 1);\n      }\n      // Handle
a closing parenthesis or square bracket at the end of the\n      // match, and exclude it if there is not a matching
open parenthesis\n      // or square bracket in the match itself.\n      if
(this_1.matchHasUnbalancedClosingParen(matchStr)) {\n      matchStr = matchStr.substr(0, matchStr.length -
1); // remove the trailing \"\")\"\n      } else {\n      // Handle an invalid character after the TLD\n
var pos = this_1.matchHasInvalidCharAfterTld(matchStr, schemeUrlMatch);\n      if (pos > -1) {\n
matchStr = matchStr.substr(0, pos); // remove the trailing invalid chars\n      }\n      }\n      // The
autolinker accepts many characters in a url's scheme (like `fake://test.com`).\n      // However, in cases where a
URL is missing whitespace before an obvious link,\n      // (for example: `nowhitespacehttp://www.test.com`),
we only want the match to start\n      // at the http:// part. We will check if the match contains a common scheme
and then\n      // shift the match to start from there. \t\t\n      var foundCommonScheme = ['http://',
'https://'].find(function (commonScheme) { return !!schemeUrlMatch &&
schemeUrlMatch.indexOf(commonScheme) !== -1; });\n      if (foundCommonScheme) {\n      // If we

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found an overmatched URL, we want to find the index\n          // of where the match should start and shift the
match to\n          // start from the beginning of the common scheme\n          var indexOfSchemeStart =
matchStr.indexOf(foundCommonScheme);\n          matchStr = matchStr.substr(indexOfSchemeStart);\n          schemeUrlMatch = schemeUrlMatch.substr(indexOfSchemeStart);\n          offset = offset +
indexOfSchemeStart;\n          }\n          var urlMatchType = schemeUrlMatch ? 'scheme' : (wwwUrlMatch ? 'www'
: 'tld'), protocolUrlMatch = !!schemeUrlMatch;\n          matches.push(new UrlMatch({\n          tagBuilder:
tagBuilder,\n          matchedText: matchStr,\n          offset: offset,\n          urlMatchType: urlMatchType,\n          url: matchStr,\n          protocolUrlMatch: protocolUrlMatch,\n          protocolRelativeMatch:
!!protocolRelativeMatch,\n          stripPrefix: stripPrefix,\n          stripTrailingSlash: stripTrailingSlash,\n          decodePercentEncoding: decodePercentEncoding,\n          }));\n          }\n          var this_1 = this;\n          while
((match = matcherRegex.exec(text)) !== null) {\n          _loop_1();\n          }\n          return matches;\n          };\n          /**\n          * Determines if a match found has an unmatched closing parenthesis,\n          * square bracket or curly bracket. If so,
the symbol will be removed\n          * from the match itself, and appended after the generated anchor tag.\n          *\n          * A
match may have an extra closing parenthesis at the end of the match\n          * because the regular expression must
include parenthesis for URLs such as\n          * \"wikipedia.com/something_(disambiguation)\", which should be auto-
linked.\n          *\n          * However, an extra parenthesis *will* be included when the URL itself is\n          * wrapped in
parenthesis, such as in the case of:\n          * \"(wikipedia.com/something_(disambiguation))\"\n          * In this case, the
last closing parenthesis should *not* be part of the\n          * URL itself, and this method will return `true`.\n          *\n          *
For square brackets in URLs such as in PHP arrays, the same behavior as\n          * parenthesis discussed above should
happen:\n          * \"[http://www.example.com/foo.php?bar[]=1&bar[]=2&bar[]=3]\"\n          * The closing square
bracket should not be part of the URL itself, and this\n          * method will return `true`.\n          *\n          * @protected\n          *
@param {String} matchStr The full match string from the {@link #matcherRegex}.\n          * @return {Boolean}
`true` if there is an unbalanced closing parenthesis or\n          * square bracket at the end of the `matchStr`, `false`
otherwise.\n          */\n          UrlMatcher.prototype.matchHasUnbalancedClosingParen = function (matchStr) {\n          var
endChar = matchStr.charAt(matchStr.length - 1);\n          var startChar;\n          if (endChar === ')') {\n          startChar
= '(';\n          }\n          else if (endChar === ']') {\n          startChar = '[';\n          }\n          else if (endChar === '}') {\n
startChar = '{';\n          }\n          else {\n          return false; // not a close parenthesis or square bracket\n          }\n
// Find if there are the same number of open braces as close braces in\n          // the URL string, minus the last
character (which we have already\n          // determined to be either ')', ']' or '}')\n          var numOpenBraces = 0;\n          for (var i = 0, len = matchStr.length - 1; i < len; i++) {\n          var char = matchStr.charAt(i);\n          if (char ===
startChar) {\n          numOpenBraces++;\n          }\n          else if (char === endChar) {\n          numOpenBraces = Math.max(numOpenBraces - 1, 0);\n          }\n          }\n          // If the number of open braces
matches the number of close braces in\n          // the URL minus the last character, then the match has *unbalanced*\n          // braces because of the last character. Example of unbalanced braces\n          // from the regex match:\n          //
\"http://example.com?a[]=1\"\n          if (numOpenBraces === 0) {\n          return true;\n          }\n          return false;\n          };\n          /**\n          * Determine if there's an invalid character after the TLD in a URL. Valid\n          * characters after TLD
are ':/?#'. Exclude scheme matched URLs from this\n          * check.\n          *\n          * @protected\n          * @param {String}
urlMatch The matched URL, if there was one. Will be an\n          * empty string if the match is not a URL match.\n          *
@param {String} schemeUrlMatch The match URL string for a scheme\n          * match. Ex: 'http://yahoo.com'.
This is used to match something like\n          * 'http://localhost', where we won't double check that the domain name\n          *
has at least one '.' in it.\n          * @return {Number} the position where the invalid character was found. If\n          *
no such character was found, returns -1\n          */\n          UrlMatcher.prototype.matchHasInvalidCharAfterTld = function
(urlMatch, schemeUrlMatch) {\n          if (!urlMatch) {\n          return -1;\n          }\n          var offset = 0;\n          if
(schemeUrlMatch) {\n          offset = urlMatch.indexOf(':');\n          urlMatch = urlMatch.slice(offset);\n          }\n          var re = new RegExp(\"^(.(?\\|\\|)?[-.] + alphaNumericAndMarksCharsStr + \")*[-.] +
alphaNumericAndMarksCharsStr + \")\\|\\|\\.[-.] + alphaNumericAndMarksCharsStr + \")+\");\n          var res =
re.exec(urlMatch);\n          if (res === null) {\n          return -1;\n          }\n          offset += res[1].length;\n          urlMatch
= urlMatch.slice(res[1].length);\n          if (/^[^-.A-Za-z0-9-:\\|/]?#/.test(urlMatch)) {\n          return offset;\n          }\n

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@return {String}\n *^n MentionMatch.prototype.getServiceName = function () {\n    return
this.serviceName;\n };n /**\n * Returns the anchor href that should be generated for the match.\n *\n *
@return {String}\n *^n MentionMatch.prototype.getAnchorHref = function () {\n    switch
(this.serviceName) {\n        case 'twitter':\n            return 'https://twitter.com/' + this.mention;\n        case
'instagram':\n            return 'https://instagram.com/' + this.mention;\n        case 'soundcloud':\n            return
'https://soundcloud.com/' + this.mention;\n        default: // Shouldn't happen because Autolinker's constructor
should block any invalid values, but just in case.\n            throw new Error('Unknown service name to point
mention to: ' + this.serviceName);\n    }\n };n /**\n * Returns the anchor text that should be generated for
the match.\n *\n * @return {String}\n *^n MentionMatch.prototype.getAnchorText = function () {\n
return '@' + this.mention;\n };n /**\n * Returns the CSS class suffixes that should be used on a tag built
with\n * the match. See {@link Autolinker.match.Match#getCssClassSuffixes} for\n * details.\n *\n *
@return {String[]}\n *^n MentionMatch.prototype.getCssClassSuffixes = function () {\n    var
cssClassSuffixes = _super.prototype.getCssClassSuffixes.call(this), serviceName = this.getServiceName();\n    if
(serviceName) {\n        cssClassSuffixes.push(serviceName);\n    }\n    return cssClassSuffixes;\n };n
return MentionMatch;\n})(Match));\nexport { MentionMatch };n\n\n// sourceMappingURL=mention-
match.js.map\n", "import * as tslib_1 from \"tslib\";\nimport { Match } from \"./match\";\n/**\n * @class
Autolinker.match.Phone\n * @extends Autolinker.match.Match\n *\n * Represents a Phone number match found in
an input string which should be\n * Autolinked.\n *\n * See this class's superclass ({@link
Autolinker.match.Match}) for more\n * details.\n *\n *^nvar PhoneMatch = /** @class */ (function (_super) {\n
    tslib_1.__extends(PhoneMatch, _super);\n    /**\n     * @method constructor\n     * @param {Object} cfg The
configuration properties for the Match\n     * instance, specified in an Object (map).\n     *^n function
PhoneMatch(cfg) {\n        var _this = _super.call(this, cfg) || this;\n        /**\n         * @protected\n         * @property
{String} number (required)\n         *\n         * The phone number that was matched, without any delimiter
characters.\n         *\n         * Note: This is a string to allow for prefixed 0's.\n         *^n         _this.number = \"\"; //
default value just to get the above doc comment in the ES5 output and documentation generator\n         /**\n         *
@protected\n         * @property {Boolean} plusSign (required)\n         *\n         * `true` if the matched phone
number started with a '+' sign. We'll include\n         * it in the `tel:` URL if so, as this is needed for international
numbers.\n         *\n         * Ex: '+1 (123) 456 7879'\n         *^n         _this.plusSign = false; // default value just to get
the above doc comment in the ES5 output and documentation generator\n         _this.number = cfg.number;\n         _this.plusSign =
cfg.plusSign;\n         return _this;\n     })\n     /**\n     * Returns a string name for the type of match
that this class represents.\n     * For the case of PhoneMatch, returns 'phone'.
\n     *\n     * @return {String}\n     *^n
PhoneMatch.prototype.getType = function () {\n        return 'phone';\n     };n /**\n     * Returns the phone number
that was matched as a string, without any\n     * delimiter characters.\n     *\n     * Note: This is a string to allow for
prefixed 0's.\n     *\n     * @return {String}\n     *^n
PhoneMatch.prototype.getPhoneNumber = function () {\n        return this.number;\n     };n /**\n     * Alias of {@link #getPhoneNumber}, returns the phone number that was\n
     * matched as a string, without any delimiter characters.\n     *\n     * Note: This is a string to allow for prefixed 0's.\n
     *\n     * @return {String}\n     *^n
PhoneMatch.prototype.getNumber = function () {\n        return
this.getPhoneNumber();\n     };n /**\n     * Returns the anchor href that should be generated for the match.\n     *\n
     * @return {String}\n     *^n
PhoneMatch.prototype.getAnchorHref = function () {\n        return 'tel:' +
(this.plusSign ? '+' : '') + this.number;\n     };n /**\n     * Returns the anchor text that should be generated for the
match.\n     *\n     * @return {String}\n     *^n
PhoneMatch.prototype.getAnchorText = function () {\n        return
this.matchedText;\n     };n    return PhoneMatch;\n})(Match));\nexport { PhoneMatch };n\n\n// sourceMappingURL=phone-match.js.map\n", "import * as tslib_1 from \"tslib\";\nimport { Match } from
\"./match\";\n/**\n * @class Autolinker.match.Url\n * @extends Autolinker.match.Match\n *\n * Represents a Url
match found in an input string which should be Autolinked.\n *\n * See this class's superclass ({@link
Autolinker.match.Match}) for more details.\n *\n *^nvar UrlMatch = /** @class */ (function (_super) {\n
    tslib_1.__extends(UrlMatch, _super);\n    /**\n     * @method constructor\n     * @param {Object} cfg The
configuration properties for the Match\n     * instance, specified in an Object (map).\n     *^n function

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UriMatch(cfg) {\n    var _this = _super.call(this, cfg) || this;\n    /**\n     * @cfg {String} url (required)\n     *\n     * The url that was matched.\n     */\n    _this.url = ""; // default value just to get the above doc comment\n    in the ES5 output and documentation generator\n    /**\n     * @cfg {"scheme"|"www"|"tld"}\n     * urlMatchType (required)\n     *\n     * The type of URL match that this class represents. This helps to\n     determine\n     * if the match was made in the original text with a prefixed scheme (ex:\n     * 'http://www.google.com'), a prefixed 'www' (ex: 'www.google.com'), or\n     * was matched by a known top-level\n     domain (ex: 'google.com').\n     */\n    _this.urlMatchType = 'scheme'; // default value just to get the above doc\n    comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Boolean} protocolUriMatch\n     (required)\n     *\n     * `true` if the URL is a match which already has a protocol (i.e.\n     * 'http://'), `false` if\n     the match was from a 'www' or known TLD match.\n     */\n    _this.protocolUriMatch = false; // default value\n    just to get the above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg\n     {Boolean} protocolRelativeMatch (required)\n     *\n     * `true` if the URL is a protocol-relative match. A\n     protocol-relative match\n     * is a URL that starts with '//', and will be either http:// or https://\n     * based on\n     the protocol that the site is loaded under.\n     */\n    _this.protocolRelativeMatch = false; // default value just to\n    get the above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Object}\n     stripPrefix (required)\n     *\n     * The Object form of {@link Autolinker#cfg-stripPrefix}.\n     */\n    _this.stripPrefix = { scheme: true, www: true }; // default value just to get the above doc comment in the ES5 output\n    and documentation generator\n    /**\n     * @cfg {Boolean} stripTrailingSlash (required)\n     * @inheritdoc\n     Autolinker#cfg-stripTrailingSlash\n     */\n    _this.stripTrailingSlash = true; // default value just to get the\n    above doc comment in the ES5 output and documentation generator\n    /**\n     * @cfg {Boolean}\n     decodePercentEncoding (required)\n     * @inheritdoc Autolinker#cfg-decodePercentEncoding\n     */\n    _this.decodePercentEncoding = true; // default value just to get the above doc comment in the ES5 output and\n    documentation generator\n    /**\n     * @private\n     * @property {RegExp} schemePrefixRegex\n     *\n     * A regular expression used to remove the 'http://' or 'https://' from\n     * URLs.\n     */\n    _this.schemePrefixRegex = /^(https?:\\|\\|)?/i;\n    /**\n     * @private\n     * @property {RegExp}\n     wwwPrefixRegex\n     *\n     * A regular expression used to remove the 'www.' from URLs.\n     */\n    _this.wwwPrefixRegex = /^(https?:\\|\\|)?(www\\.)?/i;\n    /**\n     * @private\n     * @property {RegExp}\n     protocolRelativeRegex\n     *\n     * The regular expression used to remove the protocol-relative '//' from the\n     {@link #url} string, for purposes\n     * of {@link #getAnchorText}. A protocol-relative URL is, for example,\n     '\\|\\|yahoo.com'\n     */\n    _this.protocolRelativeRegex = /^\\|\\|/;\n    /**\n     * @private\n     * @property {Boolean} protocolPrepended\n     *\n     * Will be set to `true` if the 'http://' protocol has been\n     prepended to the {@link #url} (because the\n     * {@link #url} did not have a protocol)\n     */\n    _this.protocolPrepended = false;\n    _this.urlMatchType = cfg.urlMatchType;\n    _this.url = cfg.url;\n    _this.protocolUriMatch = cfg.protocolUriMatch;\n    _this.protocolRelativeMatch = cfg.protocolRelativeMatch;\n    _this.stripPrefix = cfg.stripPrefix;\n    _this.stripTrailingSlash = cfg.stripTrailingSlash;\n    _this.decodePercentEncoding = cfg.decodePercentEncoding;\n    return _this;\n  }\n  /**\n   * Returns a string\n   name for the type of match that this class represents.\n   * For the case of UriMatch, returns 'url'.
   *\n   * @return {String}\n   */\n  UriMatch.prototype.getType = function () {\n    return 'url';\n  };\n  /**\n   * Returns a string name for the type of URL match that this class\n   * represents.\n   *\n   * This helps to\n   determine if the match was made in the original text with a\n   * prefixed scheme (ex: 'http://www.google.com'), a\n   prefixed 'www' (ex:\n   * 'www.google.com'), or was matched by a known top-level domain (ex:\n   * 'google.com').\n   *\n   * @return {"scheme"|"www"|"tld"}\n   */\n  UriMatch.prototype.getUrlMatchType\n  = function () {\n    return this.urlMatchType;\n  };\n  /**\n   * Returns the url that was matched, assuming the\n   protocol to be 'http://' if the original\n   * match was missing a protocol.\n   *\n   * @return {String}\n   */\n  UriMatch.prototype.getUrl = function () {\n    var url = this.url;\n    // if the url string doesn't begin with a\n    protocol, assume 'http://'\n    if (!this.protocolRelativeMatch && !this.protocolUriMatch &&\n    !this.protocolPrepended) {\n      url = 'http://' + url;\n      this.protocolPrepended = true;\n    }\n    return url;\n  };\n  /**\n   * Returns the anchor href that should be generated for the match.\n   *\n   * @return

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{String}\n  *\n  UrlMatch.prototype.getAnchorHref = function () {\n    var url = this.getUrl();\n    return url.replace(/&g/g, '&'); // any &'s in the URL should be converted back to '&' if they were displayed as &\n  & in the source html\n  };\n  /**\n   * Returns the anchor text that should be generated for the match.\n   *\n   * @return {String}\n   */\n  UrlMatch.prototype.getAnchorText = function () {\n    var anchorText = this.getMatchedText();\n    if (this.protocolRelativeMatch) {\n      // Strip off any protocol-relative '/' from the anchor text\n      anchorText = this.stripProtocolRelativePrefix(anchorText);\n    }\n    if (this.stripPrefix.scheme) {\n      anchorText = this.stripSchemePrefix(anchorText);\n    }\n    if (this.stripPrefix.www) {\n      anchorText = this.stripWwwPrefix(anchorText);\n    }\n    if (this.stripTrailingSlash) {\n      anchorText = this.removeTrailingSlash(anchorText); // remove trailing slash, if there is one\n    }\n    if (this.decodePercentEncoding) {\n      anchorText = this.removePercentEncoding(anchorText);\n    }\n    return anchorText;\n  }; // -----
-----\n  // Utility Functionality\n  /**\n   * Strips the scheme prefix (such as \"http://\" or \"https://\") from the given\n   * `url`.\n   *\n   * @private\n   * @param {String} url The text of the anchor that is being generated, for\n   * which to strip off the url scheme.\n   * @return {String} The `url`, with the scheme stripped.\n   */\n  UrlMatch.prototype.stripSchemePrefix = function (url) {\n    return url.replace(this.schemePrefixRegex, "");\n  };\n  /**\n   * Strips the 'www' prefix from the given `url`.\n   *\n   * @private\n   * @param {String} url The text of the anchor that is being generated, for\n   * which to strip off the 'www' if it exists.\n   * @return {String} The `url`, with the 'www' stripped.\n   */\n  UrlMatch.prototype.stripWwwPrefix = function (url) {\n    return url.replace(this.wwwPrefixRegex, '$1'); // leave any scheme ($1), if one exists\n  };\n  /**\n   * Strips any protocol-relative '/' from the anchor text.\n   *\n   * @private\n   * @param {String} text The text of the anchor that is being generated, for which to strip off the\n   * protocol-relative prefix (such as stripping off \"//\")\n   * @return {String} The `anchorText`, with the protocol-relative prefix stripped.\n   */\n  UrlMatch.prototype.stripProtocolRelativePrefix = function (text) {\n    return text.replace(this.protocolRelativeRegex, "");\n  };\n  /**\n   * Removes any trailing slash from the given `anchorText`, in preparation for the text to be displayed.\n   *\n   * @private\n   * @param {String} anchorText The text of the anchor that is being generated, for which to remove any trailing\n   * slash (/) that may exist.\n   * @return {String} The `anchorText`, with the trailing slash removed.\n   */\n  UrlMatch.prototype.removeTrailingSlash = function (anchorText) {\n    if (anchorText.charAt(anchorText.length - 1) === '/') {\n      anchorText = anchorText.slice(0, -1);\n    }\n    return anchorText;\n  };\n  /**\n   * Decodes percent-encoded characters from the given `anchorText`, in\n   * preparation for the text to be displayed.\n   *\n   * @private\n   * @param {String} anchorText The text of the anchor that is being\n   * generated, for which to decode any percent-encoded characters.\n   * @return {String} The `anchorText`, with the percent-encoded characters\n   * decoded.\n   */\n  UrlMatch.prototype.removePercentEncoding = function (anchorText) {\n    // First, convert a few of the known % encodings to the corresponding\n    // HTML entities that could accidentally be interpreted as special\n    // HTML characters\n    var preProcessedEntityAnchorText = anchorText\n      .replace(/%22/gi, '"') // \" char\n      .replace(/%26/gi, '&') // & char\n      .replace(/%27/gi, '&#39;') // ' char\n      .replace(/%3C/gi, '&lt;') // < char\n      .replace(/%3E/gi, '&gt;'); // > char\n    try {\n      // Now attempt to decode the rest of the anchor text\n      return decodeURIComponent(preProcessedEntityAnchorText);\n    } catch (e) { // Invalid % escape sequence in the anchor text\n      return preProcessedEntityAnchorText;\n    }\n  };\n  return\n  UrlMatch;\n})(Match);\nexport { UrlMatch };\n\n// sourceMappingURL=url-match.js.map\n"/**\n * @abstract\n * @class Autolinker.matcher.Matcher\n */\n * An abstract class and interface for individual matchers to find matches in\n * an input string with linkified versions of them.\n */\n * Note that Matchers do not take HTML into account - they must be fed the text\n * nodes of any HTML string, which is handled by { @link Autolinker#parse }.\n */\n * nvar\n * Matcher = /** @class */ (function () {\n * /**\n * @method constructor\n * @param {Object} cfg The configuration properties for the Matcher\n * instance, specified in an Object (map).\n */\n * function\n * Matcher(cfg) {\n * /**\n * @cfg {Autolinker.AnchorTagBuilder} tagBuilder (required)\n */\n * \n * Reference to the AnchorTagBuilder instance to use to generate HTML tags\n * for { @link

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Autolinker.match.Match Matches}.\n      *\n      this.__jsduckDummyDocProp = null; // property used just to get
the above doc comment into the ES5 output and documentation generator\n      this.tagBuilder = cfg.tagBuilder;\n  }\n  return Matcher;\n}());\nexport { Matcher }; \n\n/# sourceMappingURL=matcher.js.map\n"/\n * This file
builds and stores a library of the common regular expressions used\n * by the Autolinker utility.\n *\n * Other
regular expressions may exist ad-hoc, but these are generally the\n * regular expressions that are shared between
source files.\n *\n/**\n * Regular expression to match upper and lowercase ASCII letters\n */\nexport var letterRe
= /[A-Za-z]/;\n/**\n * Regular expression to match ASCII digits\n */\nexport var digitRe = /[\\d]/;\n/**\n * Regular
expression to match everything *except* ASCII digits\n */\nexport var nonDigitRe = /[\\D]/;\n/**\n * Regular
expression to match whitespace\n */\nexport var whitespaceRe = /^[\\s]/;\n/**\n * Regular expression to match quote
characters\n */\nexport var quoteRe = /["']/;\n/**\n * Regular expression to match the range of ASCII control
characters (0-31), and\n * the backspace char (127)\n */\nexport var controlCharsRe = /[\\x00-\\x1F\\x7F]/;\n/**\n *
The string form of a regular expression that would match all of the\n * alphabetic ("letter") chars in the unicode
character set when placed in a\n * RegExp character class ([ ]). This includes all international alphabetic\n *
characters.\n *\n * These would be the characters matched by unicode regex engines \\p{L}\n * escape ("all
letters").\n *\n * Taken from the XRegExp library: http://xregexp.com/ (thanks @https://github.com/slevithan)\n *
Specifically: http://xregexp.com/v/3.2.0/xregexp-all.js, the 'Letter'\n * regex's bmp\n *\n * VERY IMPORTANT:
This set of characters is defined inside of a Regular\n * Expression literal rather than a string literal to prevent
UglifyJS from\n * compressing the unicode escape sequences into their actual unicode\n * characters. If Uglify
compresses these into the unicode characters\n * themselves, this results in the error "Range out of order in
character\n * class" when these characters are used inside of a Regular Expression\n * character class ([ ]). See
usages of this const. Alternatively, we can set\n * the UglifyJS option `ascii_only` to true for the build, but that
doesn't\n * help others who are pulling in Autolinker into their own build and running\n * UglifyJS themselves.\n
*/\nexport var alphaCharsStr = /A-Za-z\\xAA\\xB5\\xBA\\xC0-\\xD6\\xD8-\\xF6\\xF8-\\u02C1\\u02C6-
\\u02D1\\u02E0-\\u02E4\\u02EC\\u02EE\\u0370-\\u0374\\u0376\\u0377\\u037A-\\u037D\\u037F\\u0386\\u0388-
\\u038A\\u038C\\u038E-\\u03A1\\u03A3-\\u03F5\\u03F7-\\u0481\\u048A-\\u052F\\u0531-\\u0556\\u0559\\u0561-
\\u0587\\u05D0-\\u05EA\\u05F0-\\u05F2\\u0620-\\u064A\\u066E\\u066F\\u0671-
\\u06D3\\u06D5\\u06E5\\u06E6\\u06EE\\u06EF\\u06FA-\\u06FC\\u06FF\\u0710\\u0712-\\u072F\\u074D-
\\u07A5\\u07B1\\u07CA-\\u07EA\\u07F4\\u07F5\\u07FA\\u0800-\\u0815\\u081A\\u0824\\u0828\\u0840-
\\u0858\\u08A0-\\u08B4\\u08B6-\\u08BD\\u0904-\\u0939\\u093D\\u0950\\u0958-\\u0961\\u0971-\\u0980\\u0985-
\\u098C\\u098F\\u0990\\u0993-\\u09A8\\u09AA-\\u09B0\\u09B2\\u09B6-
\\u09B9\\u09BD\\u09CE\\u09DC\\u09DD\\u09DF-\\u09E1\\u09F0\\u09F1\\u0A05-
\\u0A0A\\u0A0F\\u0A10\\u0A13-\\u0A28\\u0A2A-
\\u0A30\\u0A32\\u0A33\\u0A35\\u0A36\\u0A38\\u0A39\\u0A59-\\u0A5C\\u0A5E\\u0A72-\\u0A74\\u0A85-
\\u0A8D\\u0A8F-\\u0A91\\u0A93-\\u0AA8\\u0AAA-\\u0AB0\\u0AB2\\u0AB3\\u0AB5-
\\u0AB9\\u0ABD\\u0AD0\\u0AE0\\u0AE1\\u0AF9\\u0B05-\\u0B0C\\u0B0F\\u0B10\\u0B13-\\u0B28\\u0B2A-
\\u0B30\\u0B32\\u0B33\\u0B35-\\u0B39\\u0B3D\\u0B5C\\u0B5D\\u0B5F-\\u0B61\\u0B71\\u0B83\\u0B85-
\\u0B8A\\u0B8E-\\u0B90\\u0B92-\\u0B95\\u0B99\\u0B9A\\u0B9C\\u0B9E\\u0B9F\\u0BA3\\u0BA4\\u0BA8-
\\u0BAA\\u0BAE-\\u0BB9\\u0BD0\\u0C05-\\u0C0C\\u0C0E-\\u0C10\\u0C12-\\u0C28\\u0C2A-
\\u0C39\\u0C3D\\u0C58-\\u0C5A\\u0C60\\u0C61\\u0C80\\u0C85-\\u0C8C\\u0C8E-\\u0C90\\u0C92-
\\u0CA8\\u0CAA-\\u0CB3\\u0CB5-\\u0CB9\\u0CBD\\u0CDE\\u0CE0\\u0CE1\\u0CF1\\u0CF2\\u0D05-
\\u0D0C\\u0D0E-\\u0D10\\u0D12-\\u0D3A\\u0D3D\\u0D4E\\u0D54-\\u0D56\\u0D5F-\\u0D61\\u0D7A-
\\u0D7F\\u0D85-\\u0D96\\u0D9A-\\u0DB1\\u0DB3-\\u0DBB\\u0DBD\\u0DC0-\\u0DC6\\u0E01-
\\u0E30\\u0E32\\u0E33\\u0E40-\\u0E46\\u0E81\\u0E82\\u0E84\\u0E87\\u0E88\\u0E8A\\u0E8D\\u0E94-
\\u0E97\\u0E99-\\u0E9F\\u0EA1-\\u0EA3\\u0EA5\\u0EA7\\u0EAA\\u0EAB\\u0EAD-
\\u0EB0\\u0EB2\\u0EB3\\u0EBD\\u0EC0-\\u0EC4\\u0EC6\\u0EDC-\\u0EDF\\u0F00\\u0F40-\\u0F47\\u0F49-
\\u0F6C\\u0F88-\\u0F8C\\u1000-\\u102A\\u103F\\u1050-\\u1055\\u105A-\\u105D\\u1061\\u1065\\u1066\\u106E-
\\u1070\\u1075-\\u1081\\u108E\\u10A0-\\u10C5\\u10C7\\u10CD\\u10D0-\\u10FA\\u10FC-\\u1248\\u124A-
\\u124D\\u1250-\\u1256\\u1258\\u125A-\\u125D\\u1260-\\u1288\\u128A-\\u128D\\u1290-\\u12B0\\u12B2-

```

```

\\u12B5\\u12B8-\\u12BE\\u12C0\\u12C2-\\u12C5\\u12C8-\\u12D6\\u12D8-\\u1310\\u1312-\\u1315\\u1318-
\\u135A\\u1380-\\u138F\\u13A0-\\u13F5\\u13F8-\\u13FD\\u1401-\\u166C\\u166F-\\u167F\\u1681-\\u169A\\u16A0-
\\u16EA\\u16F1-\\u16F8\\u1700-\\u170C\\u170E-\\u1711\\u1720-\\u1731\\u1740-\\u1751\\u1760-\\u176C\\u176E-
\\u1770\\u1780-\\u17B3\\u17D7\\u17DC\\u1820-\\u1877\\u1880-\\u1884\\u1887-\\u18A8\\u18AA\\u18B0-
\\u18F5\\u1900-\\u191E\\u1950-\\u196D\\u1970-\\u1974\\u1980-\\u19AB\\u19B0-\\u19C9\\u1A00-
\\u1A16\\u1A20-\\u1A54\\u1AA7\\u1B05-\\u1B33\\u1B45-\\u1B4B\\u1B83-\\u1BA0\\u1BAE\\u1BAF\\u1BBA-
\\u1BE5\\u1C00-\\u1C23\\u1C4D-\\u1C4F\\u1C5A-\\u1C7D\\u1C80-\\u1C88\\u1CE9-\\u1CEC\\u1CEE-
\\u1CF1\\u1CF5\\u1CF6\\u1D00-\\u1DBF\\u1E00-\\u1F15\\u1F18-\\u1F1D\\u1F20-\\u1F45\\u1F48-
\\u1F4D\\u1F50-\\u1F57\\u1F59\\u1F5B\\u1F5D\\u1F5F-\\u1F7D\\u1F80-\\u1FB4\\u1FB6-
\\u1FBC\\u1FBE\\u1FC2-\\u1FC4\\u1FC6-\\u1FCC\\u1FD0-\\u1FD3\\u1FD6-\\u1FDB\\u1FE0-\\u1FEC\\u1FF2-
\\u1FF4\\u1FF6-\\u1FFC\\u2071\\u207F\\u2090-\\u209C\\u2102\\u2107\\u210A-\\u2113\\u2115\\u2119-
\\u211D\\u2124\\u2126\\u2128\\u212A-\\u212D\\u212F-\\u2139\\u213C-\\u213F\\u2145-
\\u2149\\u214E\\u2183\\u2184\\u2C00-\\u2C2E\\u2C30-\\u2C5E\\u2C60-\\u2CE4\\u2CEB-
\\u2CEE\\u2CF2\\u2CF3\\u2D00-\\u2D25\\u2D27\\u2D2D\\u2D30-\\u2D67\\u2D6F\\u2D80-\\u2D96\\u2DA0-
\\u2DA6\\u2DA8-\\u2DAE\\u2DB0-\\u2DB6\\u2DB8-\\u2DBE\\u2DC0-\\u2DC6\\u2DC8-\\u2DCE\\u2DD0-
\\u2DD6\\u2DD8-\\u2DDE\\u2E2F\\u3005\\u3006\\u3031-\\u3035\\u303B\\u303C\\u3041-\\u3096\\u309D-
\\u309F\\u30A1-\\u30FA\\u30FC-\\u30FF\\u3105-\\u312D\\u3131-\\u318E\\u31A0-\\u31BA\\u31F0-
\\u31FF\\u3400-\\u4DB5\\u4E00-\\u9FD5\\uA000-\\uA48C\\uA4D0-\\uA4FD\\uA500-\\uA60C\\uA610-
\\uA61F\\uA62A\\uA62B\\uA640-\\uA66E\\uA67F-\\uA69D\\uA6A0-\\uA6E5\\uA717-\\uA71F\\uA722-
\\uA788\\uA78B-\\uA7AE\\uA7B0-\\uA7B7\\uA7F7-\\uA801\\uA803-\\uA805\\uA807-\\uA80A\\uA80C-
\\uA822\\uA840-\\uA873\\uA882-\\uA8B3\\uA8F2-\\uA8F7\\uA8FB\\uA8FD\\uA90A-\\uA925\\uA930-
\\uA946\\uA960-\\uA97C\\uA984-\\uA9B2\\uA9CF\\uA9E0-\\uA9E4\\uA9E6-\\uA9EF\\uA9FA-\\uA9FE\\uAA00-
\\uAA28\\uAA40-\\uAA42\\uAA44-\\uAA4B\\uAA60-\\uAA76\\uAA7A\\uAA7E-
\\uAAAF\\uAAB1\\uAAB5\\uAAB6\\uAAB9-\\uAABD\\uAAC0\\uAAC2\\uAADB-\\uAADD\\uAAE0-
\\uAAEA\\uAAF2-\\uAAF4\\uAB01-\\uAB06\\uAB09-\\uAB0E\\uAB11-\\uAB16\\uAB20-\\uAB26\\uAB28-
\\uAB2E\\uAB30-\\uAB5A\\uAB5C-\\uAB65\\uAB70-\\uABE2\\uAC00-\\uD7A3\\uD7B0-\\uD7C6\\uD7CB-
\\uD7FB\\uF900-\\uFA6D\\uFA70-\\uFAD9\\uFB00-\\uFB06\\uFB13-\\uFB17\\uFB1D\\uFB1F-\\uFB28\\uFB2A-
\\uFB36\\uFB38-\\uFB3C\\uFB3E\\uFB40\\uFB41\\uFB43\\uFB44\\uFB46-\\uFBB1\\uFBD3-\\uFD3D\\uFD50-
\\uFD8F\\uFD92-\\uFDC7\\uFDF0-\\uFDFB\\uFE70-\\uFE74\\uFE76-\\uFEFC\\uFF21-\\uFF3A\\uFF41-
\\uFF5A\\uFF66-\\uFFBE\\uFFC2-\\uFFC7\\uFFCA-\\uFFCF\\uFFD2-\\uFFD7\\uFFDA-\\uFFDC/\n .source; // see
note in above variable description\n/**\n * The string form of a regular expression that would match all emoji
characters\n * Based on the emoji regex defined in this article: https://thekevinscott.com/emojis-in-javascript/\n
*\nexport var emojiStr = /\u2700-\\u27bf\\udde6-\\uddff\\ud800-\\udbff\\udc00-\\udfff\\ufe0e\\ufe0f\\u0300-
\\u036f\\ufe20-\\ufe23\\u20d0-\\u20f0\\ud83c\\udffb-
\\udfff\\u200d\\u3299\\u3297\\u303d\\u3030\\u24c2\\ud83c\\udd70-\\udd71\\udd7e-\\udd7f\\udd8e\\udd91-
\\udd9a\\udde6-\\uddff\\ude01-\\ude02\\ude1a\\ude2f\\ude32-\\ude3a\\ude50-\\ude51\\u203c\\u2049\\u25aa-
\\u25ab\\u25b6\\u25c0\\u25fb-\\u25fe\\u00a9\\u00ae\\u2122\\u2139\\udc04\\u2600-
\\u26FF\\u2b05\\u2b06\\u2b07\\u2b1b\\u2b1c\\u2b50\\u2b55\\u231a\\u231b\\u2328\\u23cf\\u23e9-\\u23f3\\u23f8-
\\u23fa\\udccf\\u2935\\u2934\\u2190-\\u21ff/\n .source;\n/**\n * The string form of a regular expression that
would match all of the\n * combining mark characters in the unicode character set when placed in a\n * RegExp
character class ([^]).\n *\n * These would be the characters matched by unicode regex engines "\\p{M}"\n * escape
(all marks").\n *\n * Taken from the XRegExp library: http://xregexp.com/ (thanks
@https://github.com/slevithan)\n * Specifically: http://xregexp.com/v/3.2.0/xregexp-all.js, the 'Mark'\n * regex's
bmp\n *\n * VERY IMPORTANT: This set of characters is defined inside of a Regular\n * Expression literal
rather than a string literal to prevent UglifyJS from\n * compressing the unicode escape sequences into their actual
unicode\n * characters. If Uglify compresses these into the unicode characters\n * themselves, this results in the
error "Range out of order in character\n * class" when these characters are used inside of a Regular Expression\n
* character class ([^]). See usages of this const. Alternatively, we can set\n * the UglifyJS option `ascii_only` to

```

```

true for the build, but that doesn't\n * help others who are pulling in Autolinker into their own build and running\n
* UglifyJS themselves.\n */\nexport var marksStr = /\u0300-\u036F\u0483-\u0489\u0591-\n
\u05BD\u05BF\u05C1\u05C2\u05C4\u05C5\u05C7\u0610-\u061A\u064B-\u065F\u0670\u06D6-\n
\u06DC\u06DF-\u06E4\u06E7\u06E8\u06EA-\u06ED\u0711\u0730-\u074A\u07A6-\u07B0\u07EB-\n
\u07F3\u0816-\u0819\u081B-\u0823\u0825-\u0827\u0829-\u082D\u0859-\u085B\u08D4-\u08E1\u08E3-\n
\u0903\u093A-\u093C\u093E-\u094F\u0951-\u0957\u0962\u0963\u0981-\u0983\u09BC\u09BE-\n
\u09C4\u09C7\u09C8\u09CB-\u09CD\u09D7\u09E2\u09E3\u0A01-\u0A03\u0A3C\u0A3E-\n
\u0A42\u0A47\u0A48\u0A4B-\u0A4D\u0A51\u0A70\u0A71\u0A75\u0A81-\u0A83\u0ABC\u0ABE-\n
\u0AC5\u0AC7-\u0AC9\u0ACB-\u0ACD\u0AE2\u0AE3\u0B01-\u0B03\u0B3C\u0B3E-\n
\u0B44\u0B47\u0B48\u0B4B-\u0B4D\u0B56\u0B57\u0B62\u0B63\u0B82\u0BBE-\u0BC2\u0BC6-\n
\u0BC8\u0BCA-\u0BCD\u0BD7\u0C00-\u0C03\u0C3E-\u0C44\u0C46-\u0C48\u0C4A-\n
\u0C4D\u0C55\u0C56\u0C62\u0C63\u0C81-\u0C83\u0CBC\u0CBE-\u0CC4\u0CC6-\u0CC8\u0CCA-\n
\u0CCD\u0CD5\u0CD6\u0CE2\u0CE3\u0D01-\u0D03\u0D3E-\u0D44\u0D46-\u0D48\u0D4A-\n
\u0D4D\u0D57\u0D62\u0D63\u0D82\u0D83\u0DCA\u0DCF-\u0DD4\u0DD6\u0DD8-\n
\u0DDF\u0DF2\u0DF3\u0E31\u0E34-\u0E3A\u0E47-\u0E4E\u0EB1\u0EB4-\n
\u0EB9\u0EBB\u0EBC\u0EC8-\u0ECD\u0F18\u0F19\u0F35\u0F37\u0F39\u0F3E\u0F3F\u0F71-\n
\u0F84\u0F86\u0F87\u0F8D-\u0F97\u0F99-\u0FBC\u0FC6\u102B-\u103E\u1056-\u1059\u105E-\n
\u1060\u1062-\u1064\u1067-\u106D\u1071-\u1074\u1082-\u108D\u108F\u109A-\u109D\u135D-\n
\u135F\u1712-\u1714\u1732-\u1734\u1752\u1753\u1772\u1773\u17B4-\u17D3\u17DD\u180B-\n
\u180D\u1885\u1886\u18A9\u1920-\u192B\u1930-\u193B\u1A17-\u1A1B\u1A55-\u1A5E\u1A60-\n
\u1A7C\u1A7F\u1AB0-\u1ABE\u1B00-\u1B04\u1B34-\u1B44\u1B6B-\u1B73\u1B80-\u1B82\u1BA1-\n
\u1BAD\u1BE6-\u1BF3\u1C24-\u1C37\u1CD0-\u1CD2\u1CD4-\u1CE8\u1CED\u1CF2-\n
\u1CF4\u1CF8\u1CF9\u1DC0-\u1DF5\u1DFB-\u1DFE\u20D0-\u20F0\u2CEF-\u2CF1\u2D7F\u2DE0-\n
\u2DFE\u302A-\u302F\u3099\u309A\uA66F-\uA672\uA674-\n
\uA67D\uA69E\uA69F\uA6F0\uA6F1\uA802\uA806\uA80B\uA823-\uA827\uA880\uA881\uA8B4-\n
\uA8C5\uA8E0-\uA8F1\uA926-\uA92D\uA947-\uA953\uA980-\uA983\uA9B3-\uA9C0\uA9E5\uAA29-\n
\uAA36\uAA43\uAA4C\uAA4D\uAA7B-\uAA7D\uAAB0\uAAB2-\n
\uAAB4\uAAB7\uAAB8\uAABE\uAABF\uAAC1\uAAEB-\uAAEF\uAAF5\uAAF6\uABE3-\n
\uABEA\uABEC\uABED\uFB1E\uFE00-\uFE0F\uFE20-\uFE2F\n
.source; // see note in above variable
description\n/**\n * The string form of a regular expression that would match all of the\n * alphabetic ("letter")
chars, emoji, and combining marks in the unicode character set\n * when placed in a RegExp character class ( []).
This includes all\n * international alphabetic characters.\n */\n * These would be the characters matched by unicode
regex engines `\\p{L}\\p{M}`\n * escapes and emoji characters.\n */\nexport var alphaCharsAndMarksStr =
alphaCharsStr + emojiStr + marksStr;\n/**\n * The string form of a regular expression that would match all of the\n *
decimal number chars in the unicode character set when placed in a RegExp\n * character class ( []).\n */\n * These
would be the characters matched by unicode regex engines `\\p{Nd}`\n * escape ("all decimal numbers")\n
*\n * Taken from the XRegExp library: http://xregexp.com/ (thanks @https://github.com/slevithan)\n * Specifically:
http://xregexp.com/v/3.2.0/xregexp-all.js, the 'Decimal_Number'\n * regex's bmp\n */\n * VERY IMPORTANT:
This set of characters is defined inside of a Regular\n * Expression literal rather than a string literal to prevent
UglifyJS from\n * compressing the unicode escape sequences into their actual unicode\n * characters. If Uglify
compresses these into the unicode characters\n * themselves, this results in the error "Range out of order in
character\n * class" when these characters are used inside of a Regular Expression\n * character class ( []). See
usages of this const. Alternatively, we can set\n * the UglifyJS option `ascii_only` to true for the build, but that
doesn't\n * help others who are pulling in Autolinker into their own build and running\n * UglifyJS themselves.\n
*/\nexport var decimalNumbersStr = /0-9\u0660-\u0669\u06F0-\u06F9\u07C0-\u07C9\u0966-\u096F\u09E6-\n
\u09EF\u0A66-\u0A6F\u0AE6-\u0AEF\u0B66-\u0B6F\u0BE6-\u0BEF\u0C66-\u0C6F\u0CE6-\n
\u0CEF\u0D66-\u0D6F\u0DE6-\u0DEF\u0E50-\u0E59\u0ED0-\u0ED9\u0F20-\u0F29\u1040-\n
\u1049\u1090-\u1099\u17E0-\u17E9\u1810-\u1819\u1946-\u194F\u19D0-\u19D9\u1A80-\u1A89\u1A90-

```


zfr164b|accountant|apartments|associates|basketball|bnpparibas|boehringer|capitalone|consulting|creditcard|cuisinell
a|eurovision|extraspaces|foundation|healthcare|immobilien|industries|management|mitsubishi|nationwide|newholland|
nextdirect|onyourside|properties|protection|prudential|realestate|republican|restaurant|schaeffler|swiftcover|tatamotor
s|technology|telefonica|university|vistaprint|vlaanderen|volkswagen|xn--30rr7y|xn--3pxu8k|xn--45q11c|xn--
4gbrim|xn--55qx5d|xn--5tzm5g|xn--80aswg|xn--90a3ac|xn--9dbq2a|xn--9et52u|xn--c2br7g|xn--cg4bki|xn--czrs0t|xn--
-czru2d|xn--fiq64b|xn--fiqs8s|xn--fiqz9s|xn--io0a7i|xn--kput3i|xn--mxtq1m|xn--o3cw4h|xn--pssy2u|xn--unup4y|xn--
wgbh1c|xn--wgl6a|xn--
y9a3aq|accenture|alfaromeo|allfinanz|amsterdam|analytics|aquarelle|barcelona|bloomberg|christmas|community|direc
tory|education|equipment|fairwinds|financial|firestone|fresenius|frontdoor|fujixerox|furniture|goldpoint|hisamitsu|ho
medepot|homegoods|homesense|honeywell|institute|insurance|kuokgroup|ladbrokes|lancaster|landrover|lifestyle|mark
eting|marshalls|melbourne|microsoft|panasonic|passagens|pramerica|richardli|scjohnson|shangrila|solutions|statebank|
statefarm|stockholm|travelers|vacations|xn--90ais|xn--c1avg|xn--d1alf|xn--e1a4c|xn--fhbei|xn--j1aef|xn--j1amh|xn--
l1acc|xn--ngbrx|xn--nqv7f|xn--p1acf|xn--tckwe|xn--
vhquv|yodobashi|abudhabi|airforce|allstate|attorney|barclays|barefoot|bargains|baseball|boutique|bradesco|broadway|
brussels|budapest|builders|business|capetown|catering|catholic|chrysler|cipriani|cityeats|cleaning|clinique|clothing|co
mmbank|computer|delivery|deloitte|democrat|diamonds|discount|discover|download|engineer|ericsson|esurance|etisal
at|everbank|exchange|feedback|fidelity|firmdale|football|frontier|goodyear|grainger|graphics|guardian|hdfcbank|helsi
nki|holdings|hospital|infiniti|ipiranga|istanbul|jpmorgan|lighting|lundbeck|marriott|maserati|mckinsey|memorial|merc
kmsd|mortgage|movistar|observer|partners|pharmacy|pictures|plumbing|property|redstone|reliance|saarland|samsclub|
security|services|shopping|showtime|softbank|software|stcgroup|supplies|symantec|training|uconnect|vanguard|ventur
es|verisign|woodside|xn--90ae|xn--node|xn--p1ai|xn--
qxam|yokohama|abogado|academy|agakhan|alibaba|android|athleta|auction|audible|auspost|avianca|banamex|bauhau
s|bentley|bestbuy|booking|brother|bugatti|capital|caravan|careers|cartier|channel|charity|chintai|citadel|clubmed|colleg
e|cologne|comcast|company|compare|contact|cooking|corsica|country|coupons|courses|cricket|cruises|dentist|digital|d
omains|exposed|express|farmers|fashion|ferrari|ferrero|finance|fishing|fitness|flights|florist|flowers|forsale|frogans|fuji
tsu|gallery|genting|godaddy|grocery|guitars|hamburg|hangout|hitachi|holiday|hosting|hoteles|hotmail|hyundai|iselect|i
smalli|jewelry|juniper|kitchen|komatsu|lacaixa|lancome|lanxess|lasalle|latrobe|leclerc|liaison|limited|lincoln|markets|
metlife|monster|netbank|netflix|network|neustar|okinawa|oldnavy|organic|origins|philips|pioneer|politie|realtor|recipe
s|rentals|reviews|rexroth|samsung|sandvik|schmidt|schwarz|science|shiksha|shriram|singles|staples|starhub|storage|su
pport|surgery|systems|temasek|theater|theatre|tickets|tiffany|toshiba|trading|walmart|wanggou|watches|weather|websit
e|wedding|whoswho|windows|winners|xfinity|yamaxun|youtube|zuerich|||||abarth|abbott|abbvie|active|africa|agency|
airbus|airtel|alipay|alsace|alstom|anquan|aramco|author|bayern|beauty|berlin|bharti|blanco|bostik|boston|broker|camer
a|career|caseih|casino|center|chanel|chrome|church|circle|claims|clinic|coffee|comsec|condos|coupon|credit|cruise|dati
ng|datsun|dealer|degree|dental|design|direct|doctor|dunlop|dupont|durban|emerck|energy|estate|events|expert|family|fl
ickr|futbol|gallup|garden|george|giving|global|google|gratis|health|hermes|hiphop|hockey|hoteles|hughes|imamat|insure
|intuit|jaguar|joburg|juegos|kaufen|kinder|kindle|kosher|lancia|latino|lawyer|lefrak|living|locker|london|luxury|madrid|
maison|makeup|market|mattel|mobile|mobilily|monash|mormon|moscow|museum|mutual|nagoya|natura|nissan|nissay|
norton|nowruz|office|olayan|online|oracle|orange|otsuka|pfizer|photos|physio|piaget|pictet|quebec|racing|realty|reisen|
repair|report|review|rocher|rogers|ryukyu|safety|sakura|sanofi|school|schule|search|secure|select|shouji|soccer|social|st
ream|studio|supply|suzuki|swatch|sydney|taipei|taobao|target|tattoo|tennis|tienda|tjmaxx|tkmaxx|toyota|travel|unicom|
viajes|viking|villas|virgin|vision|voting|voyage|vuelos|walter|warman|webcam|xihuan|yachts|yandex|zappos|||||
|actor|adult|aetna|amfam|amica|apple|archi|audio|autos|azure|baidu|beats|bible|bingo|black|boats|bosch|build|canon|car
ds|chase|cheap|cisco|citic|click|cloud|coach|codes|crown|cymru|dabur|dance|deals|delta|dodge|drive|dubai|earth|edeka|
email|epost|epson|faith|fedex|final|forex|forum|gallo|games|gifts|gives|glade|glass|globo|gmail|green|gripen|group|gucc
i|guide|homes|honda|horse|house|hyatt|ikano|intel|irish|iveco|jetzt|koeln|kyoto|lamer|lease|legal|lexus|lilly|linde|lipsy|l
ixil|loans|locus|lotte|lotto|lupin|macys|mango|media|miami|money|mopar|movie|nadex|nexus|nikon|ninja|nokia|nowtv|
omega|osaka|paris|parts|party|phone|photo|pizza|place|poker|praxi|press|prime|promo|quest|radio|rehab|reise|ricoh|roc
ks|rodeo|rugby|salon|sener|seven|sharp|shell|shoes|skype|sling|smart|smile|solar|space|sport|stada|store|study|style|suc

ks|swiss|tatar|tires|tirol|tmail|today|tokyo|tools|toray|total|tours|trade|trust|tunes|tushu|ubank|vegas|video|vodka|volvo|wales|watch|weber|weibo|works|world|xerox|yahoo|zippo|

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|aaa|abb|abc|aco|ads|aeg|afl|aig|anz|aol|app|art|aws|axa|bar|bbc|bbt|bcg|bcn|bet|bid|bio|biz|bms|bmw|bnl|bom|boo|bot|box|buy|bzh|cab|cal|cam|car|cat|cba|cbn|cbs|ceb|ceo|cfa|cfd|com|crs|csc|dad|day|dds|dev|dhl|diy|dnp|dog|dot|dtv|dvr|eat|eco|edu|esq|eus|fan|fit|fly|foo|fox|frl|ftr|fun|fyi|gall|gap|gdn|gea|gle|gmo|gmx|goo|gop|got|gov|hbo|hiv|hkt|hot|how|ibm|ice|icu|ifm|inc|ing|ink|int|ist|itv|jcb|jcp|jio|jll|jmp|jnj|jot|joy|kfh|kia|kim|kpn|krd|lat|law|lds|llc|lol|lpl|ltd|man|map|mba|med|men|mil|mit|mlb|mll|mma|moe|moi|mom|mov|msd|mtn|mtr|nab|nba|nec|net|new|nfl|ngo|nhk|now|nra|nrw|ntt|nyc|obi|off|one|ong|onl|ooo|org|ott|ovh|pay|pet|phd|pid|pin|pnc|pro|pru|pub|pwc|qvc|red|ren|ril|rio|rip|run|rwe|sap|sas|sbi|sbs|scal|scb|ses|sew|sex|sfr|ski|sky|soy|srl|srt|stc|tab|tax|tci|tdk|tel|thd|tjx|top|trv|tui|tvs|ubs|uno|uol|ups|vet|vig|vin|vip|wed|win|wme|wow|wtf|wtf|xin|xxx|xyz|you|yun|zip|

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|ac|ad|ae|af|ag|ai|al|am|ao|aq|ar|as|at|au|aw|ax|az|ba|bb|bd|be|bf|bg|bh|bi|bj|bm|bn|bo|br|bs|bt|bv|bw|by|bz|ca|cc|cd|cf|cg|ch|ci|ck|cl|cm|cn|co|cr|cu|cv|cw|cx|cy|cz|de|dj|dk|dm|do|dz|ec|ee|eg|er|es|et|eu|fi|fj|fk|fm|fo|fr|ga|gb|gd|ge|gf|gg|gh|gi|gl|gm|gn|gp|gq|gr|gs|gt|gu|gw|gy|hk|hm|hn|hr|ht|hu|id|ie|il|im|in|io|iqr|is|it|je|jm|jo|jp|ke|kg|kh|ki|km|kn|kp|kr|kw|ky|kz|la|lb|lc|li|lk|lr|ls|lt|lu|lv|ly|ma|mc|md|me|mg|mh|mk|ml|mm|mn|mo|mp|mq|mr|ms|mt|mu|mv|mw|mx|my|mz|na|nc|ne|nf|ng|ni|nl|no|np|nr|nu|nz|om|pa|pe|pf|pg|ph|pk|pl|pm|pn|pr|ps|pt|pw|py|qa|re|ro|rs|ru|rw|sa|sb|sc|sd|se|sg|sh|si|sj|sk|sl|sm|sn|so|sr|st|su|sv|sx|sy|sz|tc|td|tf|tg|th|tj|tk|tl|tm|tn|to|tr|tt|tv|tw|tz|ua|ug|uk|us|uy|uz|va|vc|ve|vg|vi|vn|vu|wf|ws|ye|yt|za|zm|zw|

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);\n\n/# sourceMappingURL=tld-regexp.js.map\n", "import * as tslib_1 from\n\"tslib\";\nimport { Matcher } from \"./matcher\";\nimport { alphaNumericAndMarksCharsStr,\ndomainNameCharRegex } from \"../regex-lib\";\nimport { EmailMatch } from \"../match/email-match\";\nimport {\nthrowUnhandledCaseError } from \"../utils\";\nimport { tldRegex } from \"./tld-regexp\";\n\n// For debugging: search for\nother \"For debugging\" lines\n// import CliTable from 'cli-table';\n// RegExp objects which are shared by all\ninstances of EmailMatcher. These are\n// here to avoid re-instantiating the RegExp objects if `Autolinker.link()`\nis\n// called multiple times, thus instantiating EmailMatcher and its RegExp\n// objects each time (which is very\nexpensive - see https://github.com/gregjacobs/Autolinker.js/issues/314). \n// See descriptions of the properties where\nthey are used for details about them\nvar localPartCharRegex = new RegExp(\"[\" +\nalphaNumericAndMarksCharsStr + \"!#$%&*+/?^_{}~]|\");\nvar strictTldRegex = new RegExp(\"^\" +\ntldRegex.source + \"$\");\n\n/**\n * @class Autolinker.matcher.Email\n * @extends Autolinker.matcher.Matcher\n *\n * Matcher to find email matches in an input string.\n *\n * See this class's superclass ({@link\nAutolinker.matcher.Matcher}) for more details.\n *\n * @nvar EmailMatcher = /** @class */ (function (_super) {\n  tslib_1.__extends(EmailMatcher, _super);\n  function EmailMatcher() {\n    var _this = _super !== null &&\n    _super.apply(this, arguments) || this;\n\n    /**\n     * Valid characters that can be used in the \"local\" part of an\n     email address,\n     * i.e. the \"name\" part of \"name@site.com\"\n     *\n     * @n _this.localPartCharRegex =\nlocalPartCharRegex;\n     *\n     * Stricter TLD regex which adds a beginning and end check to ensure\n     * the string is a valid TLD\n     *\n     * @n _this.strictTldRegex = strictTldRegex;\n     *\n     * @return _this;\n     *\n     */\n\n    /**\n     * @inheritdoc\n     *\n     * @n EmailMatcher.prototype.parseMatches = function (text) {\n     var tagBuilder =\nthis.tagBuilder, localPartCharRegex = this.localPartCharRegex, strictTldRegex = this.strictTldRegex, matches = [],\nlen = text.length, noCurrentEmailMatch = new CurrentEmailMatch();\n\n     // for matching a 'mailto:' prefix\n     var mailtoTransitions = {\n     'm': 'a',\n     'a': 'i',\n     'i': 'l',\n     'l': 't',\n     't': 'o',\n     'o':
```

```

':;\n    });\n    var charIdx = 0, state = 0 /* NonEmailMatch */, currentEmailMatch = noCurrentEmailMatch;\n    // For debugging: search for other \"For debugging\" lines\n    // const table = new CliTable( {\n    // \thead: [\n    'charIdx', 'char', 'state', 'charIdx', 'currentEmailAddress.idx', 'hasDomainDot' ]\n    // });\n    while (charIdx <\n    len) {\n        var char = text.charAt(charIdx);\n        // For debugging: search for other \"For debugging\" lines\n        // table.push( \n        // \t[ charIdx, char, State[ state ], charIdx, currentEmailAddress.idx,\n    currentEmailAddress.hasDomainDot ]\n        // );\n        switch (state) {\n            case 0 /* NonEmailMatch */:\n                stateNonEmailAddress(char);\n                break;\n            case 1 /* Mailto */:\n                stateMailTo(text.charAt(charIdx - 1), char);\n                break;\n            case 2 /* LocalPart */:\n                stateLocalPart(char);\n                break;\n            case 3 /* LocalPartDot */:\n                stateLocalPartDot(char);\n                break;\n            case 4 /* AtSign */:\n                stateAtSign(char);\n                break;\n            case 5 /* DomainChar */:\n                stateDomainChar(char);\n                break;\n            case 6 /* DomainHyphen */:\n                stateDomainHyphen(char);\n                break;\n            case 7 /*\n    DomainDot */:\n                stateDomainDot(char);\n                break;\n            default:\n                throwUnhandledCaseError(state);\n        }\n        // For debugging: search for other \"For debugging\" lines\n        // table.push( \n        // \t[ charIdx, char, State[ state ], charIdx, currentEmailAddress.idx,\n    currentEmailAddress.hasDomainDot ]\n        // );\n        charIdx++;\n    }\n    // Capture any valid match at\n    the end of the string\n    captureMatchIfValidAndReset();\n    // For debugging: search for other \"For\n    debugging\" lines\n    // console.log( \"\n\" + table.toString() );\n    return matches;\n    // Handles the state when\n    we're not in an email address\n    function stateNonEmailAddress(char) {\n        if (char === 'm') {\n            beginEmailMatch(1 /* Mailto */);\n        }\n        else if (localPartCharRegex.test(char)) {\n            beginEmailMatch();\n        }\n        else {\n            // not an email address character, continue\n        }\n    }\n    // Handles if we're reading a 'mailto:' prefix on the string\n    function stateMailTo(prevChar, char) {\n        if (prevChar === ':') {\n            // We've reached the end of the 'mailto:' prefix\n            if\n    (localPartCharRegex.test(char)) {\n                state = 2 /* LocalPart */;\n                currentEmailMatch = new\n    CurrentEmailMatch(tslib_1.__assign({}, currentEmailMatch, { hasMailtoPrefix: true }));\n            }\n            else {\n                // we've matched 'mailto:' but didn't get anything meaningful\n                // immediately\n    afterwards (for example, we encountered a\n                // space character, or an '@' character which formed\n    'mailto:@'\n                resetToNonEmailMatchState();\n            }\n        }\n        else if\n    (mailtoTransitions[prevChar] === char) {\n            // We're currently reading the 'mailto:' prefix, stay in\n    // Mailto state\n        }\n        else if (localPartCharRegex.test(char)) {\n            // We we're reading a prefix of\n    'mailto:', but encountered a\n            // different character that didn't continue the prefix\n            state = 2 /*\n    LocalPart */;\n        }\n        else if (char === '.') {\n            // We we're reading a prefix of 'mailto:', but\n    encountered a\n            // dot character\n            state = 3 /* LocalPartDot */;\n        }\n        else if (char\n    === '@') {\n            // We we're reading a prefix of 'mailto:', but encountered a\n            // an @ character\n            state = 4 /* AtSign */;\n        }\n        else {\n            // not an email address character, return to\n    \"NonEmailAddress\" state\n            resetToNonEmailMatchState();\n        }\n    }\n    // Handles the state\n    when we're currently\n    in the \"local part\" of an\n    // email address (as opposed to the \"domain part\")\n    function stateLocalPart(char) {\n        if (char === '.') {\n            state = 3 /* LocalPartDot */;\n        }\n        else if (char === '@') {\n            state = 4 /* AtSign */;\n        }\n        else if (localPartCharRegex.test(char))\n    {\n            // stay in the \"local part\" of the email address\n        }\n        else {\n            // not an email\n    address character, return to \"NonEmailAddress\" state\n            resetToNonEmailMatchState();\n        }\n    }\n    // Handles the state where we've read\n    function stateLocalPartDot(char) {\n        if (char === '.') {\n            // We read a second '.' in a row, not a valid email address\n            // local part\n            resetToNonEmailMatchState();\n        }\n        else if (char === '@') {\n            // We read the '@' character\n    immediately after a dot ('.'), not\n            // an email address\n            resetToNonEmailMatchState();\n        }\n        else if (localPartCharRegex.test(char)) {\n            state = 2 /* LocalPart */;\n        }\n        else {\n            // Anything else, not an email address\n            resetToNonEmailMatchState();\n        }\n    }\n    function stateAtSign(char) {\n        if (domainNameCharRegex.test(char)) {\n            state = 5 /* DomainChar

```



```

UriMatchValidator() {\n  }\n  /**\n   * Determines if a given URL match found by the {@link
Autolinker.matcher.Url UrlMatcher}\n   * is valid. Will return `false` for:\n   * 1) URL matches which do
not have at least have one period ('.') in the\n   * domain name (effectively skipping over matches like
\"abc:def\").\n   * However, URL matches with a protocol will be allowed (ex: 'http://localhost')\n   * 2) URL
matches which do not have at least one word character in the\n   * domain name (effectively skipping over
matches like \"git:1.0\").\n   * However, URL matches with a protocol will be allowed (ex: 'intra-
net://271219.76')\n   * 3) A protocol-relative url match (a URL beginning with '//') whose\n   * previous
character is a word character (effectively skipping over\n   * strings like \"abc//google.com\")\n   *\n   *
Otherwise, returns `true`.\n   * @param {String} urlMatch The matched URL, if there was one. Will be an\n
   * empty string if the match is not a URL match.\n   * @param {String} protocolUrlMatch The match URL string
for a protocol\n   * match. Ex: 'http://yahoo.com'. This is used to match something like\n   * 'http://localhost',
where we won't double check that the domain name\n   * has at least one '.' in it.\n   * @return {Boolean} `true`
if the match given is valid and should be\n   * processed, or `false` if the match is invalid and/or should just not
be\n   * processed.\n   */\n  UriMatchValidator.isValid = function (urlMatch, protocolUrlMatch) {\n    if
((protocolUrlMatch && !this.isValidUriScheme(protocolUrlMatch)) ||\n
this.urlMatchDoesNotHaveProtocolOrDot(urlMatch, protocolUrlMatch) || // At least one period ('.') must exist in the
URL match for us to consider it an actual URL, *unless* it was a full protocol match (like 'http://localhost')\n
(this.urlMatchDoesNotHaveAtLeastOneWordChar(urlMatch, protocolUrlMatch) && // At least one letter character
must exist in the domain name after a protocol match. Ex: skip over something like \"git:1.0\"\n
!this.isValidIpAddress(urlMatch)) || // Except if it's an IP address\n
this.containsMultipleDots(urlMatch)) {\n
return false;\n    }\n    return true;\n  }; \n  UriMatchValidator.isValidIpAddress = function
(uriSchemeMatch) {\n    var newRegex = new RegExp(this.hasFullProtocolRegex.source +
this.ipRegex.source);\n    var uriScheme = uriSchemeMatch.match(newRegex);\n    return uriScheme !==
null;\n  }; \n  UriMatchValidator.containsMultipleDots = function (urlMatch) {\n    var stringBeforeSlash =
urlMatch;\n    if (this.hasFullProtocolRegex.test(urlMatch)) {\n      stringBeforeSlash =
urlMatch.split('/:')[1];\n    }\n    return stringBeforeSlash.split('/')[0].indexOf(\".\") > -1;\n  }; \n  /**\n   *
Determines if the URI scheme is a valid scheme to be autolinked. Returns\n   * `false` if the scheme is 'javascript:'
or 'vbscript:'\n   *\n   * @private\n   * @param {String} uriSchemeMatch The match URL string for a full URI
scheme\n   * match. Ex: 'http://yahoo.com' or 'mailto:a@a.com'.\n   * @return {Boolean} `true` if the scheme is
a valid one, `false` otherwise.\n   */\n  UriMatchValidator.isValidUriScheme = function (uriSchemeMatch) {\n
var uriSchemeMatchArr = uriSchemeMatch.match(this.uriSchemeRegex), uriScheme = uriSchemeMatchArr &&
uriSchemeMatchArr[0].toLowerCase();\n    return (uriScheme !== 'javascript:' && uriScheme !== 'vbscript:');\n
}; \n  /**\n   * Determines if a URL match does not have either:\n   * a) a full protocol (i.e. 'http://'), or\n
   * b) at least one dot ('.') in the domain name (for a non-full-protocol\n   * match).\n   * Either situation is
considered an invalid URL (ex: 'git:d' does not have\n   * either the '://' part, or at least one dot in the domain name.
If the\n   * match was 'git:abc.com', we would consider this valid.)\n   *\n   * @private\n   * @param {String}
urlMatch The matched URL, if there was one. Will be an\n   * empty string if the match is not a URL match.\n
   * @param {String} protocolUrlMatch The match URL string for a protocol\n   * match. Ex: 'http://yahoo.com'.
This is used to match something like\n   * 'http://localhost', where we won't double check that the domain name\n
   * has at least one '.' in it.\n   * @return {Boolean} `true` if the URL match does not have a full protocol,\n
   * or at least one dot ('.') in a non-full-protocol match.\n   */\n  UriMatchValidator.urlMatchDoesNotHaveProtocolOrDot = function (urlMatch, protocolUrlMatch) {\n    return
(!urlMatch && (!protocolUrlMatch || !this.hasFullProtocolRegex.test(protocolUrlMatch)) &&
urlMatch.indexOf('.') === -1);\n  }; \n  /**\n   * Determines if a URL match does not have either:\n   * a)
a full protocol (i.e. 'http://'), or\n   * b) at least one word character after the protocol (i.e. in the domain name)\n
   *\n   * At least one letter character must exist in the domain name after a\n   * protocol match. Ex: skip over
something like \"git:1.0\"\n   *\n   * @private\n   * @param {String} urlMatch The matched URL, if there was
one. Will be an\n   * empty string if the match is not a URL match.\n   * @param {String} protocolUrlMatch

```



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tagBuilder: tagBuilder,\n          matchedText: matchedText,\n          offset: offset,\n  serviceName: serviceName,\n  hashtag: hashtag\n  }));\n  }\n  }\n  return\n  matches;\n  };\n  return HashtagMatcher;\n})(Matcher));\nexport { HashtagMatcher };\n\n//\nsourceMappingURL=hashtag-matcher.js.map\n", "import * as tslib_1 from \"tslib\";\nimport { Matcher } from\n\"./matcher\";\nimport { PhoneMatch } from \"./match/phone-match\";\nimport { nonDigitRe } from '../regex-\nlib';\n// RegExp objects which are shared by all instances of PhoneMatcher. These are\n// here to avoid re-\ninstantiating the RegExp objects if `Autolinker.link()` is\n// called multiple times, thus instantiating PhoneMatcher\nand its RegExp\n// objects each time (which is very expensive - see\nhttps://github.com/gregjacobs/Autolinker.js/issues/314). \n// See descriptions of the properties where they are used\nfor details about them\n\nvar phoneMatcherRegex = /(?:((?:\n)?\n\d{1,3}[-\n040.]?)\n(?:\n\d{3}\n)?[-\n040.]?\n\d{3}[-\n040.]?\n\d{4})\n(?:\n(\n)?\n9[976]\n\d[8[987530]\n\d[6[987]\n\d[5[90]\n\d[42]\n\d[3[875]\n\d[2[98654321]\n\d[9[8543210]]\n8[642\n1]]\n6[6543210]\n5[87654321]\n4[987654310]\n3[9643210]\n2[70]\n7[1])\n[-\n040.]?\n(?:\n\d[-\n040.]?\n{6,12}\n\d+))\n)([;+[\n0-9\n]+#?)]\n*/g;\n\n/**\n * @class Autolinker.matcher.Phone\n * @extends Autolinker.matcher.Matcher\n * \n * Matcher to\nfind Phone number matches in an input string.\n * \n * See this class's superclass ({@link\nAutolinker.matcher.Matcher}) for more\n * details.\n * \n * @nvar PhoneMatcher = /** @class */ (function (_super) {\n  tslib_1.__extends(PhoneMatcher, _super);\n  function PhoneMatcher() {\n    var _this = _super !== null &&\n    _super.apply(this, arguments) || this;\n    /**\n     * The regular expression to match Phone numbers. Example\n     matches:\n     * \n     * (123) 456-7890\n     * 123 456 7890\n     * 123-456-7890\n     * +18004441234,;10226420346#\n     * +1 (800) 444 1234\n     * 10226420346#\n     * 1-800-444-1234,1022,64,20346#\n     * \n     * This regular expression has the following capturing groups:\n     * \n     * 1 or 2. The prefixed '+' sign, if there is one.\n     * \n     * @protected\n     * @property {RegExp}\n     matcherRegex\n     * \n     * @nvar _this.matcherRegex = phoneMatcherRegex;\n     return _this;\n   }\n   /**\n    * \n    * @inheritdoc\n    * \n    * PhoneMatcher.prototype.parseMatches = function (text) {\n    var matcherRegex =\n    this.matcherRegex, tagBuilder = this.tagBuilder, matches = [], match;\n    while ((match =\n    matcherRegex.exec(text)) !== null) {\n      // Remove non-numeric values from phone number string\n      var\n      matchedText = match[0], cleanNumber = matchedText.replace(/^[^0-9,;#]/g, ""), // strip out non-digit characters\n      excludeCommaSemicolonAndHash\n      plusSign = !!(match[1] || match[2]), // match[ 1 ] or match[ 2 ] is the\n      prefixed plus sign, if there is one\n      before = match.index === 0 ? " : text.substr(match.index - 1, 1), after =\n      text.substr(match.index + matchedText.length, 1), contextClear = !before.match(/\\d/) && !after.match(/\\d/);\n      if (this.testMatch(match[3]) && this.testMatch(matchedText) && contextClear) {\n        matches.push(new\n        PhoneMatch({\n          tagBuilder: tagBuilder,\n          matchedText: matchedText,\n          offset:\n          match.index,\n          number: cleanNumber,\n          plusSign: plusSign\n        }));\n      }\n    }\n    return matches;\n  };\n  PhoneMatcher.prototype.testMatch = function (text) {\n    return\n    nonDigitRe.test(text);\n  };\n  return PhoneMatcher;\n})(Matcher));\nexport { PhoneMatcher };\n\n//\nsourceMappingURL=phone-matcher.js.map\n", "import * as tslib_1 from \"tslib\";\nimport { Matcher } from\n\"./matcher\";\nimport { alphaNumericAndMarksCharsStr } from \"../regex-lib\";\nimport { MentionMatch } from\n\"./../match/mention-match\";\n// RegExp objects which are shared by all instances of MentionMatcher. These are\n// here to avoid re-instantiating the RegExp objects if `Autolinker.link()` is\n// called multiple times, thus instantiating\nMentionMatcher and its RegExp\n// objects each time (which is very expensive - see\nhttps://github.com/gregjacobs/Autolinker.js/issues/314). \n// See descriptions of the properties where they are used\nfor details about them\n\nvar twitterRegex = new RegExp(\"@[_\\n] + alphaNumericAndMarksCharsStr +\n\\\"]{1,50}(?![_\\n] + alphaNumericAndMarksCharsStr + \\\"])\", 'g'); // lookahead used to make sure we don't match\nsomething above 50 characters\n\nvar instagramRegex = new RegExp(\"@[_\\.\\n] + alphaNumericAndMarksCharsStr +\n\\\"]{1,30}(?![_\\n] + alphaNumericAndMarksCharsStr + \\\"])\", 'g'); // lookahead used to make sure we don't match\nsomething above 30 characters\n\nvar soundcloudRegex = new RegExp(\"@[_\\.\\n] + alphaNumericAndMarksCharsStr\n+ \\\"]{1,50}(?![_\\.\\n] + alphaNumericAndMarksCharsStr + \\\"])\", 'g'); // lookahead used to make sure we don't match\nsomething above 50 characters\n\nvar nonWordCharRegex = new RegExp(\"^[^ + alphaNumericAndMarksCharsStr +\n']\");\n\n/**\n * @class Autolinker.matcher.Mention\n * @extends Autolinker.matcher.Matcher\n * \n * Matcher to

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find/replace username matches in an input string.\n */\nvar MentionMatcher = /** @class */ (function (_super) {\n
  tslib_1.__extends(MentionMatcher, _super);\n  /**\n   * @method constructor\n   * @param {Object} cfg The configuration properties for the Match instance,\n   *   specified in an Object (map).\n   */\n  function MentionMatcher(cfg) {\n    var _this = _super.call(this, cfg) || this;\n    /**\n     * @cfg\n     * {'twitter'/instagram'/soundcloud'} protected\n     *   * The name of service to link @mentions to.\n     *   * Valid values are: 'twitter', 'instagram', or 'soundcloud'\n     */\n    _this.serviceName = 'twitter'; // default value just to get the above doc comment in the ES5 output and documentation generator\n    /**\n     * Hash of regular expression to match username handles. Example match:\n     *   * @asdf\n     *   * @private\n     *   * @property {Object} matcherRegexes\n     */\n    _this.matcherRegexes = {\n      'twitter': twitterRegex,\n      'instagram': instagramRegex,\n      'soundcloud': soundcloudRegex\n    };\n    /**\n     * The regular expression to use to check the character before a username match to\n     *   * make sure we didn't accidentally match an email address.\n     *   * For example, the string \"asdf@asdf.com\" should not match\n     *   * \"@asdf\" as a username.\n     */\n    _this.nonWordCharRegex = nonWordCharRegex;\n    _this.serviceName = cfg.serviceName;\n    return _this;\n  }\n  /**\n   * @inheritdoc\n   */\n  MentionMatcher.prototype.parseMatches = function (text) {\n    var serviceName = this.serviceName, matcherRegex = this.matcherRegexes[this.serviceName], nonWordCharRegex = this.nonWordCharRegex, tagBuilder = this.tagBuilder, matches = [], match;\n    if (!matcherRegex) {\n      return matches;\n    }\n    while ((match = matcherRegex.exec(text)) !== null) {\n      var offset = match.index, prevChar = text.charAt(offset - 1);\n      // If we found the match at the beginning of the string, or we found the match\n      // and there is a whitespace char in front of it (meaning it is not an email\n      // address), then it is a username match.\n      if (offset === 0 || nonWordCharRegex.test(prevChar)) {\n        var matchedText = match[0].replace(/\\,+$/g, ''), // strip off trailing .\n        mention = matchedText.slice(1); // strip off the '@' character at the beginning\n        matches.push(new MentionMatch({\n          tagBuilder: tagBuilder,\n          matchedText: matchedText,\n          offset: offset,\n          serviceName: serviceName,\n          mention: mention\n        }));\n      }\n    }\n    return matches;\n  };\n})(Matcher);\nexport { MentionMatcher };\n\n// sourceMappingURL=mention-matcher.js.map\n", "import * as tslib_1 from \"tslib\";\nimport { letterRe, digitRe, whitespaceRe, quoteRe, controlCharsRe } from \"../regex-lib\";\nimport { throwUnhandledCaseError } from \"../utils\";\n\n// For debugging: search for other\n// For debugging lines\n// import CliTable from 'cli-table';\n\n/**\n * Parses an HTML string, calling the callbacks to notify of tags and text.\n * ## History\n * This file previously used a regular expression to find html tags in the input\n * text. Unfortunately, we ran into a bunch of catastrophic backtracking issues\n * with certain input text, causing Autolinker to either hang or just take a\n * really long time to parse the string.\n * The current code is intended to be a O(n) algorithm that walks through\n * the string in one pass, and tries to be as cheap as possible. We don't need\n * to implement the full HTML spec, but rather simply determine where the string\n * looks like an HTML tag, and where it looks like text (so that we can autolink\n * that).\n * This state machine parser is intended just to be a simple but performant\n * parser of HTML for the subset of requirements we have. We simply need to:\n * 1. Determine where HTML tags are\n * 2. Determine the tag name (Autolinker specifically only cares about <a>,\n * <script>, and <style> tags, so as not to link any text within them)\n * We don't need to:\n * 1. Create a parse tree\n * 2. Auto-close tags with invalid markup\n * 3. etc.\n * The other intention behind this is that we didn't want to add external\n * dependencies on the Autolinker utility which would increase its size. For\n * instance, adding htmlparser2 adds 125kb to the minified output file,\n * increasing its final size from 47kb to 172kb (at the time of writing). It\n * also doesn't work exactly correctly, treating the string\n * <3 blah blah blah\n * as an HTML tag.\n * Reference for HTML spec:\n * https://www.w3.org/TR/html51/syntax.html#sec-tokenization\n * @param {String} html The HTML to parse\n * @param {Object} callbacks\n * @param {Function} callbacks.onOpenTag Callback function to call when an open\n * tag is parsed. Called with the tagName as its argument.\n * @param {Function} callbacks.onCloseTag Callback function to call when a close\n * tag is parsed. Called with the tagName as its argument. If a self-closing\n * tag is found, `onCloseTag` is called immediately after `onOpenTag`.\n * @param {Function}

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callbacks.onText Callback function to call when text (i.e.\n * not an HTML tag) is parsed. Called with the text
(string) as its first\n * argument, and offset (number) into the string as its second.\n */\nexport function
parseHtml(html, _a) {\n  var onOpenTag = _a.onOpenTag, onCloseTag = _a.onCloseTag, onText = _a.onText,
onComment = _a.onComment, onDoctype = _a.onDoctype;\n  var noCurrentTag = new CurrentTag();\n  var
charIdx = 0, len = html.length, state = 0 /* Data */, currentDataIdx = 0, // where the current data start index is\n
currentTag = noCurrentTag; // describes the current tag that is being read\n  // For debugging: search for other
\"For debugging\" lines\n  // const table = new CliTable( {\n  // \thead: [ 'charIdx', 'char', 'state', 'currentDataIdx',
'currentOpenTagIdx', 'tag.type' ]\n  // });\n  while (charIdx < len) {\n    var char = html.charAt(charIdx);\n
// For debugging: search for other \"For debugging\" lines\n    // ALSO: Temporarily remove the 'const' keyword
on the State enum\n    // table.push( \n    // \t[ charIdx, char, State[ state ], currentDataIdx, currentTag.idx,
currentTag.idx === -1 ? \" : currentTag.type ]\n    // );\n    switch (state) {\n      case 0 /* Data */:\n
stateData(char);\n      break;\n      case 1 /* TagOpen */:\n      stateTagOpen(char);\n
break;\n      case 2 /* EndTagOpen */:\n      stateEndTagOpen(char);\n      break;\n      case 3 /*
TagName */:\n      stateTagName(char);\n      break;\n      case 4 /* BeforeAttributeName */:\n
stateBeforeAttributeName(char);\n      break;\n      case 5 /* AttributeName */:\n
stateAttributeName(char);\n      break;\n      case 6 /* AfterAttributeName */:\n
stateAfterAttributeName(char);\n      break;\n      case 7 /* BeforeAttributeValue */:\n
stateBeforeAttributeValue(char);\n      break;\n      case 8 /* AttributeValueDoubleQuoted */:\n
stateAttributeValueDoubleQuoted(char);\n      break;\n      case 9 /* AttributeValueSingleQuoted */:\n
stateAttributeValueSingleQuoted(char);\n      break;\n      case 10 /* AttributeValueUnquoted */:\n
stateAttributeValueUnquoted(char);\n      break;\n      case 11 /* AfterAttributeValueQuoted */:\n
stateAfterAttributeValueQuoted(char);\n      break;\n      case 12 /* SelfClosingStartTag */:\n
stateSelfClosingStartTag(char);\n      break;\n      case 13 /* MarkupDeclarationOpenState */:\n
stateMarkupDeclarationOpen(char);\n      break;\n      case 14 /* CommentStart */:\n
stateCommentStart(char);\n      break;\n      case 15 /* CommentStartDash */:\n
stateCommentStartDash(char);\n      break;\n      case 16 /* Comment */:\n
stateComment(char);\n      break;\n      case 17 /* CommentEndDash */:\n
stateCommentEndDash(char);\n      break;\n      case 18 /* CommentEnd */:\n
stateCommentEnd(char);\n      break;\n      case 19 /* CommentEndBang */:\n
stateCommentEndBang(char);\n      break;\n      case 20 /* Doctype */:\n      stateDoctype(char);\n
break;\n      default:\n      throwUnhandledCaseError(state);\n    }\n    // For debugging: search
for other \"For debugging\" lines\n    // ALSO: Temporarily remove the 'const' keyword on the State enum\n    //
table.push( \n    // \t[ charIdx, char, State[ state ], currentDataIdx, currentTag.idx, currentTag.idx === -1 ? \" :
currentTag.type ]\n    // );\n    charIdx++;\n  }\n  if (currentDataIdx < charIdx) {\n    emitText();\n  }\n
// For debugging: search for other \"For debugging\" lines\n  // console.log( \"\n\" + table.toString() );\n  // Called
when non-tags are being read (i.e. the text around HTML †ags)\n  //
https://www.w3.org/TR/html51/syntax.html#data-state\n  function stateData(char) {\n    if (char === '<') {\n
startNewTag();\n    }\n  }\n  // Called after a '<' is read from the Data state\n  //
https://www.w3.org/TR/html51/syntax.html#tag-open-state\n  function stateTagOpen(char) {\n    if (char === '!')
{\n      state = 13 /* MarkupDeclarationOpenState */;\n    }\n    else if (char === '/') {\n      state = 2 /*
EndTagOpen */;\n      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { isClosing: true }));\n
}\n    else if (char === '<') {\n      // start of another tag (ignore the previous, incomplete one)\n
startNewTag();\n    }\n    else if (letterRe.test(char)) {\n      // tag name start (and no '/' read)\n      state =
3 /* TagName */;\n      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { isOpening: true }));\n
}\n    else {\n      // Any other\n      state = 0 /* Data */;\n      currentTag = noCurrentTag;\n    }\n
}\n  // After a '<x', '</x' sequence is read (where 'x' is a letter character),\n  // this is to continue reading the tag
name\n  // https://www.w3.org/TR/html51/syntax.html#tag-name-state\n  function stateTagName(char) {\n    if
(whitespaceRe.test(char)) {\n      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { name:

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captureTagName() ));\n      state = 4 /* BeforeAttributeName */;\n    }\n    else if (char === '<') {\n
// start of another tag (ignore the previous, incomplete one)\n      startNewTag();\n    }\n    else if (char ===
//') {\n      currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { name: captureTagName() }));\n
state = 12 /* SelfClosingStartTag */;\n    }\n    else if (char === '>') {\n      currentTag = new
CurrentTag(tslib_1.__assign({}, currentTag, { name: captureTagName() }));\n
emitTagAndPreviousTextNode(); // resets to Data state as well\n    }\n    else if (!letterRe.test(char) &&
!digitRe.test(char) && char !== ':') {\n      // Anything else that does not form an html tag. Note: the colon \n
// character is accepted for XML namespaced tags\n      resetToDataState();\n    }\n    else {\n      //
continue reading tag name\n    }\n  }\n  // Called after the '/' is read from a '<' sequence\n  //
https://www.w3.org/TR/html51/syntax.html#end-tag-open-state\n  function stateEndTagOpen(char) {\n    if
(char === '>') { // parse error. Encountered '</>'. Skip it without treating as a tag\n      resetToDataState();\n
}\n    else if (letterRe.test(char)) {\n      state = 3 /* TagName */;\n    }\n    else {\n      // some other
non-tag-like character, don't treat this as a tag\n      resetToDataState();\n    }\n  }\n  //
https://www.w3.org/TR/html51/syntax.html#before-attribute-name-state\n  function
stateBeforeAttributeName(char) {\n    if (whitespaceRe.test(char)) {\n      // stay in BeforeAttributeName state
- continue reading chars\n    }\n    else if (char === '/') {\n      state = 12 /* SelfClosingStartTag */;\n    }\n
else if (char === '>') {\n      emitTagAndPreviousTextNode(); // resets to Data state as well\n    }\n
else if (char === '<') {\n      // start of another tag (ignore the previous, incomplete one)\n
startNewTag();\n    }\n    else if (char === '=' || quoteRe.test(char) || controlCharsRe.test(char)) {\n      //
// "Parse error" characters that, according to the spec, should be\n      // appended to the attribute name, but we'll
treat these characters\n      // as not forming a real HTML tag\n      resetToDataState();\n    }\n    else {\n
// Any other char, start of a new attribute name\n      state = 5 /* AttributeName */;\n    }\n  }\n  //
https://www.w3.org/TR/html51/syntax.html#attribute-name-state\n  function stateAttributeName(char) {\n    if
(whitespaceRe.test(char)) {\n      state = 6 /* AfterAttributeName */;\n    }\n    else if (char === '/') {\n
state = 12 /* SelfClosingStartTag */;\n    }\n    else if (char === '=') {\n      state = 7 /* BeforeAttributeValue
*/;\n    }\n    else if (char === '>') {\n      emitTagAndPreviousTextNode(); // resets to Data state as well\n
}\n    else if (char === '<') {\n      // start of another tag (ignore the previous, incomplete one)\n
startNewTag();\n    }\n    else if (quoteRe.test(char)) {\n      // "Parse error" characters that, according to
the spec, should be\n      // appended to the attribute name, but we'll treat these characters\n      // as not
forming a real HTML tag\n      resetToDataState();\n    }\n    else {\n      // anything else: continue
reading attribute name\n    }\n  }\n  // https://www.w3.org/TR/html51/syntax.html#after-attribute-name-state\n
function stateAfterAttributeName(char) {\n    if (whitespaceRe.test(char)) {\n      // ignore the character -
continue reading\n    }\n    else if (char === '/') {\n      state = 12 /* SelfClosingStartTag */;\n    }\n
else if (char === '=') {\n      state = 7 /* BeforeAttributeValue */;\n    }\n    else if (char === '>') {\n
emitTagAndPreviousTextNode();\n    }\n    else if (char === '<') {\n      // start of another tag (ignore the
previous, incomplete one)\n      startNewTag();\n    }\n    else if (quoteRe.test(char)) {\n      // "Parse
error" characters that, according to the spec, should be\n      // appended to the attribute name, but we'll treat
these characters\n      // as not forming a real HTML tag\n      resetToDataState();\n    }\n    else {\n
// Any other character, start a new attribute in the current tag\n      state = 5 /* AttributeName */;\n    }\n  }\n
// https://www.w3.org/TR/html51/syntax.html#before-attribute-value-state\n  function
stateBeforeAttributeValue(char) {\n    if (whitespaceRe.test(char)) {\n      // ignore the character - continue
reading\n    }\n    else if (char === '\\\"') {\n      state = 8 /* AttributeValueDoubleQuoted */;\n    }\n
else if (char === '\\\'') {\n      state = 9 /* AttributeValueSingleQuoted */;\n    }\n    else if
(/[>=]/.test(char)) {\n      // Invalid chars after an '=' for an attribute value, don't count\n      // the current tag
as an HTML tag\n      resetToDataState();\n    }\n    else if (char === '<') {\n      // start of another tag
(ignore the previous, incomplete one)\n      startNewTag();\n    }\n    else {\n      // Any other character,
consider it an unquoted attribute value\n      state = 10 /* AttributeValueUnquoted */;\n    }\n  }\n  //
https://www.w3.org/TR/html51/syntax.html#attribute-value-double-quoted-state\n  function

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stateAttributeValueDoubleQuoted(char) {\n    if (char === "\\\"") { // end the current double-quoted attribute\n
    state = 11 /* AfterAttributeValueQuoted */;\n    }\n    else {\n        // consume the character as part of the\n
double-quoted attribute value\n    }\n    }\n    // https://www.w3.org/TR/html51/syntax.html#attribute-value-\n
single-quoted-state\n    function stateAttributeValueSingleQuoted(char) {\n        if (char === "\"" { // end the\n
current single-quoted attribute\n            state = 11 /* AfterAttributeValueQuoted */;\n        }\n        else {\n            //\n
consume the character as part of the double-quoted attribute value\n        }\n    }\n    //\n
https://www.w3.org/TR/html51/syntax.html#attribute-value-unquoted-state\n    function\n
stateAttributeValueUnquoted(char) {\n        if (whitespaceRe.test(char)) {\n            state = 4 /* BeforeAttributeName\n
*/;\n        }\n        else if (char === '>') {\n            emitTagAndPreviousTextNode();\n        }\n        else if (char ===\n
'<') {\n            // start of another tag (ignore the previous, incomplete one)\n            startNewTag();\n        }\n        else {\n            // Any other character, treat it as part of the attribute value\n        }\n    }\n    //\n
https://www.w3.org/TR/html51/syntax.html#after-attribute-value-quoted-state\n    function\n
stateAfterAttributeValueQuoted(char) {\n        if (whitespaceRe.test(char)) {\n            state = 4 /*\n
BeforeAttributeName */;\n        }\n        else if (char === '/') {\n            state = 12 /* SelfClosingStartTag */;\n        }\n        else if (char === '>') {\n            emitTagAndPreviousTextNode();\n        }\n        else if (char === '<') {\n            // start of another tag (ignore the previous, incomplete one)\n            startNewTag();\n        }\n        else {\n            // Any other character, \"parse error\". Spec says to switch to the\n            // BeforeAttributeState and re-consume the\n
character, as it may be\n            // the start of a new attribute name\n            state = 4 /* BeforeAttributeName */;\n            reconsumeCurrentCharacter();\n        }\n    }\n    // A '/' has just been read in the current tag (presumably for '>'),\n
and\n    // this handles the next character\n    // https://www.w3.org/TR/html51/syntax.html#self-closing-start-tag-\n
state\n    function stateSelfClosingStartTag(char) {\n        if (char === '>') {\n            currentTag = new\n
CurrentTag(tslib_1.__assign({}, currentTag, { isClosing: true }));\n            emitTagAndPreviousTextNode(); //\n
resets to Data state as well\n        }\n        else {\n            state = 4 /* BeforeAttributeName */;\n        }\n    }\n    //\n
https://www.w3.org/TR/html51/syntax.html#markup-declaration-open-state\n    // (HTML Comments or\n
!DOCTYPE)\n    function stateMarkupDeclarationOpen(char) {\n        if (html.substr(charIdx, 2) === '--') { // html\n
comment\n            charIdx += 2; // \"consume\" characters\n            currentTag = new\n
CurrentTag(tslib_1.__assign({}, currentTag, { type: 'comment' }));\n            state = 14 /* CommentStart */;\n        }\n        else if (html.substr(charIdx, 7).toUpperCase() === 'DOCTYPE') {\n            charIdx += 7; // \"consume\"\n
characters\n            currentTag = new CurrentTag(tslib_1.__assign({}, currentTag, { type: 'doctype' }));\n            state = 20 /* Doctype */;\n        }\n        else {\n            // At this point, the spec specifies that the state machine\n
should\n            // enter the \"bogus comment\" state, in which case any character(s)\n            // after the '<!' that\n
were read should become an HTML comment up\n            // until the first '>' that is read (or EOF). Instead, we'll\n
assume\n            // that a user just typed '<!' as part of text data\n            resetToDataState();\n        }\n    }\n    //\n
Handles after the sequence '<!--' has been read\n    // https://www.w3.org/TR/html51/syntax.html#comment-start-\n
state\n    function stateCommentStart(char) {\n        if (char === '-') {\n            // We've read the sequence '<!--' at\n
this point (3 dashes)\n            state = 15 /* CommentStartDash */;\n        }\n        else if (char === '>') {\n            // At\n
this point, we'll assume the comment wasn't a real comment\n            // so we'll just emit it as data. We basically read\n
the sequence\n            // '<!-->'\n            resetToDataState();\n        }\n        else {\n            // Any other char, take it\n
as part of the comment\n            state = 16 /* Comment */;\n        }\n    }\n    // We've read the sequence '<!---' at this\n
point (3 dashes)\n    // https://www.w3.org/TR/html51/syntax.html#comment-start-dash-state\n    function\n
stateCommentStartDash(char) {\n        if (char === '-') {\n            // We've read '<!---' (4 dashes) at this point\n
state = 18 /* CommentEnd */;\n        }\n        else if (char === '>') {\n            // At this point, we'll assume the\n
comment wasn't a real comment\n            // so we'll just emit it as data. We basically read the sequence\n            //\n
'<!-->'\n            resetToDataState();\n        }\n        else {\n            // Anything else, take it as a valid comment\n
state = 16 /* Comment */;\n        }\n    }\n    // Currently reading the comment's text (data)\n    //\n
https://www.w3.org/TR/html51/syntax.html#comment-state\n    function stateComment(char) {\n        if (char === '-\n
') {\n            state = 17 /* CommentEndDash */;\n        }\n        else {\n            // Any other character, stay in the\n
Comment state\n        }\n    }\n    // When we've read the first dash inside a comment, it may signal the\n    // end

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of the comment if we read another dash\n // https://www.w3.org/TR/html51/syntax.html#comment-end-dash-
state\n function stateCommentEndDash(char) {\n    if (char === '-') {\n        state = 18 /* CommentEnd */;\n    }\n    else {\n        // Wasn't a dash, must still be part of the comment\n        state = 16 /* Comment */;\n    }\n}\n // After we've read two dashes inside a comment, it may signal the end of\n // the comment if we then
read a '>' char\n // https://www.w3.org/TR/html51/syntax.html#comment-end-state\n function
stateCommentEnd(char) {\n    if (char === '>') {\n        emitTagAndPreviousTextNode();\n    }\n    else if
(char === '!') {\n        state = 19 /* CommentEndBang */;\n    }\n    else if (char === '-') {\n        // A 3rd '-'
has been read: stay in the CommentEnd state\n    }\n    else {\n        // Anything else, switch back to the
comment state since we didn't\n        // read the full \"end comment\" sequence (i.e. '-->')\n        state = 16 /*
Comment */;\n    }\n}\n // We've read the sequence '--!' inside of a comment\n //
https://www.w3.org/TR/html51/syntax.html#comment-end-bang-state\n function stateCommentEndBang(char)
{\n    if (char === '-') {\n        // We read the sequence '--!' inside of a comment. The last dash\n        // could
signify that the comment is going to close\n        state = 17 /* CommentEndDash */;\n    }\n    else if (char
=== '>') {\n        // End of comment with the sequence '--!>'\n        emitTagAndPreviousTextNode();\n    }\n    else {\n        // The '--!' was not followed by a '>', continue reading the\n        // comment's text\n        state
= 16 /* Comment */;\n    }\n}\n /**\n * For DOCTYPES in particular, we don't care about the attributes.
Just\n * advance to the '>' character and emit the tag, unless we find a '<'\n * character in which case we'll start
a new tag.\n * Example doctype tag:\n * <!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML
4.01//EN\" \"http://www.w3.org/TR/html4/strict.dtd\">\n * Actual spec:
https://www.w3.org/TR/html51/syntax.html#doctype-state\n *\n function stateDoctype(char) {\n    if (char
=== '>') {\n        emitTagAndPreviousTextNode();\n    }\n    else if (char === '<') {\n
startNewTag();\n    }\n    else {\n        // stay in the Doctype state\n    }\n}\n /**\n * Resets the state
back to the Data state, and removes the current tag.\n *\n * We'll generally run this function whenever a \"parse
error\" is\n * encountered, where the current tag that is being read no longer looks\n * like a real HTML tag.\n *\n
function resetToDataState() {\n    state = 0 /* Data */;\n    currentTag = noCurrentTag;\n}\n /**\n * Starts a new HTML tag at the current index, ignoring any previous HTML\n * tag that was being read.\n *\n
* We'll generally run this function whenever we read a new '<' character,\n * including when we read a '<'
character inside of an HTML tag that we were\n * previously reading.\n *\n function startNewTag() {\n
state = 1 /* TagOpen */;\n    currentTag = new CurrentTag({ idx: charIdx });\n}\n /**\n * Once we've
decided to emit an open tag, that means we can also emit the\n * text node before it.\n *\n function
emitTagAndPreviousTextNode() {\n    var textBeforeTag = html.slice(currentDataIdx, currentTag.idx);\n    if
(textBeforeTag) {\n        // the html tag was the first element in the html string, or two\n        // tags next to
each other, in which case we should not emit a text\n        // node\n        onText(textBeforeTag,
currentDataIdx);\n    }\n    if (currentTag.type === 'comment') {\n        onComment(currentTag.idx);\n    }\n    else if (currentTag.type === 'doctype') {\n        onDoctype(currentTag.idx);\n    }\n    else {\n
if (currentTag.isOpening) {\n        onOpenTag(currentTag.name, currentTag.idx);\n    }\n    if
(currentTag.isClosing) { // note: self-closing tags will emit both opening and closing\n
onCloseTag(currentTag.name, currentTag.idx);\n    }\n}\n // Since we just emitted a tag, reset to the
data state for the next char\n    resetToDataState();\n    currentDataIdx = charIdx + 1;\n}\n function
emitText() {\n    var text = html.slice(currentDataIdx, charIdx);\n    onText(text, currentDataIdx);\n
currentDataIdx = charIdx + 1;\n}\n /**\n * Captures the tag name from the start of the tag to the current
character\n * index, and converts it to lower case\n *\n function captureTagName() {\n    var startIdx =
currentTag.idx + (currentTag.isClosing ? 2 : 1);\n    return html.slice(startIdx, charIdx).toLowerCase();\n}\n
/**\n * Causes the main loop to re-consume the current character, such as after\n * encountering a \"parse
error\" that changed state and needs to reconsume\n * the same character in that new state.\n *\n function
reconsumeCurrentCharacter() {\n    charIdx--;\n}\n\nvar CurrentTag = /** @class */ (function () {\n
function CurrentTag(cfg) {\n    if (cfg === void 0) { cfg = {}; }\n    this.idx = cfg.idx !== undefined ? cfg.idx :
-1;\n    this.type = cfg.type || 'tag';\n    this.name = cfg.name || '';\n    this.isOpening = !!cfg.isOpening;\n

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```

this.isClosing = !cfg.isClosing;\n  }\n  return CurrentTag;\n})();\n\n/# sourceMappingURL=parse-
html.js.map\n","import { defaults, remove, splitAndCapture } from \"/utils/";\nimport { AnchorTagBuilder } from
"/anchor-tag-builder/";\nimport { Match } from \"/match/match/";\nimport { EmailMatch } from \"/match/email-
match/";\nimport { HashtagMatch } from \"/match/hashtag-match/";\nimport { MentionMatch } from
"/match/mention-match/";\nimport { PhoneMatch } from \"/match/phone-match/";\nimport { UrlMatch } from
"/match/url-match/";\nimport { Matcher } from \"/matcher/matcher/";\nimport { HtmlTag } from \"/html-
tag/";\nimport { EmailMatcher } from \"/matcher/email-matcher/";\nimport { UrlMatcher } from \"/matcher/url-
matcher/";\nimport { HashtagMatcher } from \"/matcher/hashtag-matcher/";\nimport { PhoneMatcher } from
"/matcher/phone-matcher/";\nimport { MentionMatcher } from \"/matcher/mention-matcher/";\nimport {
parseHtml } from './htmlParser/parse-html';\n/**\n * @class Autolinker\n * @extends Object\n *\n * Utility class
used to process a given string of text, and wrap the matches in\n * the appropriate anchor (&lt;a&gt;) tags to turn
them into links.\n *\n * Any of the configuration options may be provided in an Object provided\n * to the
Autolinker constructor, which will configure how the { @link #link link() }\n * method will process the links.\n *\n *
For example:\n *\n * var autolinker = new Autolinker( {\n *   newWindow : false,\n *   truncate : 30\n *
} );\n *\n * var html = autolinker.link( "Joe went to www.yahoo.com" );\n * // produces: 'Joe went to <a
href="http://www.yahoo.com">yahoo.com</a>\n *\n * The { @link #static-link static link() } method may also
be used to inline\n * options into a single call, which may be more convenient for one-off uses.\n * For example:\n
*\n * var html = Autolinker.link( "Joe went to www.yahoo.com", {\n *   newWindow : false,\n *
truncate : 30\n * } );\n * // produces: 'Joe went to <a href="http://www.yahoo.com">yahoo.com</a>\n *\n
*\n * ## Custom Replacements of Links\n *\n * If the configuration options do not provide enough flexibility, a
{ @link #replaceFn }\n * may be provided to fully customize the output of Autolinker. This function is\n * called
once for each URL/Email/Phone#/Hashtag/Mention (Twitter, Instagram, Soundcloud)\n * match that is
encountered.\n *\n * For example:\n *\n * var input = "..."; // string with URLs, Email Addresses, Phone #s,
Hashtags, and Mentions (Twitter, Instagram, Soundcloud)\n *\n * var linkedText = Autolinker.link( input, {\n *
  replaceFn : function( match ) {\n *    console.log( "href = ", match.getAnchorHref() );\n *
  console.log( "text = ", match.getAnchorText() );\n *\n *    switch( match.getType() ) {\n *      case 'url'
:\n *        console.log( "url: ", match.getUrl() );\n *\n *        if( match.getUrl().indexOf(
'mysite.com') === -1 ) {\n *          var tag = match.buildTag(); // returns an `Autolinker.HtmlTag`\n
instance, which provides mutator methods for easy changes\n *          tag.setAttr( 'rel', 'nofollow' );\n *
          tag.addClass( 'external-link' );\n *\n *          return tag;\n *\n *        } else {\n *
          return true; // let Autolinker perform its normal anchor tag replacement\n *        }\n *\n *      case
'email' :\n *        var email = match.getEmail();\n *        console.log( "email: ", email );\n *\n *        if( email === "my@own.address" ) {\n *
          return false; // don't auto-link this particular email
address; leave as-is\n *        } else {\n *          return; // no return value will have Autolinker
perform its normal anchor tag replacement (same as returning `true`)\n *        }\n *\n *      case
'phone' :\n *        var phoneNumber = match.getPhoneNumber();\n *        console.log( phoneNumber
);\n *\n *        return '<a href="http://newplace.to.link.phone.numbers.to/">' + phoneNumber + '</a>';\n *\n
*\n *      case 'hashtag' :\n *        var hashtag = match.getHashtag();\n *        console.log( hashtag
);\n *\n *        return '<a href="http://newplace.to.link.hashtag.handles.to/">' + hashtag + '</a>';\n *\n
*\n *      case 'mention' :\n *        var mention = match.getMention();\n *        console.log( mention );\n
*\n *        return '<a href="http://newplace.to.link.mention.to/">' + mention + '</a>';\n *\n *      }\n *
} );\n * } );\n *\n * The function may return the following values:\n *\n * - `true` (Boolean): Allow Autolinker
to replace the match as it normally\n * would.\n * - `false` (Boolean): Do not replace the current match at all -
leave as-is.\n * - Any String: If a string is returned from the function, the string will be\n * used directly as the
replacement HTML for the match.\n * - An { @link Autolinker.HtmlTag } instance, which can be used to
build/modify\n * an HTML tag before writing out its HTML text.\n *\n * ^\n * var Autolinker = /** @class */ (function ()
{\n * /**\n * @method constructor\n * @param {Object} [cfg] The configuration options for the Autolinker
instance,\n * specified in an Object (map).\n * ^\n * function Autolinker(cfg) {\n *   if (cfg === void 0) { cfg

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= { }; } \n      /* \n      * The Autolinker version number exposed on the instance itself. \n      * \n      * Ex:
0.25.1 \n      * \n      this.version = Autolinker.version; \n      /* \n      * @cfg { Boolean/Object } [urls] \n
* \n      * `true` if URLs should be automatically linked, `false` if they should not \n      * be. Defaults to `true`. \n
* \n      * Examples: \n      * \n      * urls: true \n      * \n      * // or \n      * \n      * urls: { \n      *
schemeMatches : true, \n      * \n      * wwwMatches : true, \n      * \n      * tldMatches : true \n      * \n      * } \n
* \n      * As shown above, this option also accepts an Object form with 3 properties \n      * to allow for more
customization of what exactly gets linked. All default \n      * to `true`: \n      * \n      * @cfg { Boolean }
[urls.schemeMatches] `true` to match URLs found prefixed \n      * with a scheme, i.e. `http://google.com`, or
`other+scheme://google.com`, \n      * `false` to prevent these types of matches. \n      * @cfg { Boolean }
[urls.wwwMatches] `true` to match urls found prefixed with \n      * `www.`, i.e. `www.google.com`. `false` to
prevent these types of \n      * matches. Note that if the URL had a prefixed scheme, and \n      *
`schemeMatches` is true, it will still be linked. \n      * @cfg { Boolean } [urls.tldMatches] `true` to match URLs
with known top \n      * level domains (.com, .net, etc.) that are not prefixed with a scheme or \n      *
`www.`. This option attempts to match anything that looks like a URL \n      * in the given text. Ex: `google.com`,
`asdf.org/?page=1`, etc. `false` \n      * to prevent these types of matches. \n      * \n      * \n      * \n
this.urls = { }; // default
value just to get the above doc comment in the ES5 output and documentation generator \n      /* \n      * @cfg
{ Boolean } [email=true] \n      * \n      * `true` if email addresses should be automatically linked, `false` if they
* should not be. \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
this.email = true; // default value just to get the above doc comment in the ES5
output and documentation generator \n      /* \n      * @cfg { Boolean } [phone=true] \n      * \n      * `true` if
Phone numbers ("(555)555-5555") should be automatically linked, \n      * `false` if they should not be. \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
this.phone = true; // default value just to get the above doc comment in the ES5 output and documentation
generator \n      /* \n      * @cfg { Boolean/String } [hashtag=false] \n      * \n      * A string for the service name
to have hashtags (ex: "#myHashtag") \n      * auto-linked to. The currently-supported values are: \n      * \n      *
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
- 'twitter' \n      * \n      * - 'facebook' \n      * \n      * - 'instagram' \n      * \n      * \n      * \n      * \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
this.hashtag = false; // default value just to get the above doc comment in the ES5 output and
documentation generator \n      /* \n      * @cfg { String/Boolean } [mention=false] \n      * \n      * A string for
the service name to have mentions (ex: "@myuser") \n      * auto-linked to. The currently supported values are: \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
- 'twitter' \n      * \n      * - 'instagram' \n      * \n      * - 'soundcloud' \n      * \n      * \n      * \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
this.mention = false; // default value just to get the above doc comment in the ES5 output and documentation
generator \n      /* \n      * @cfg { Boolean } [newWindow=true] \n      * \n      * `true` if the links should open in a new window,
`false` otherwise. \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
this.newWindow = true; //
default value just to get the above doc comment in the ES5 output and documentation generator \n      /* \n      *
@cfg { Boolean/Object } [stripPrefix=true] \n      * \n      * `true` if 'http://' (or 'https://') and/or the 'www.' should
be stripped \n      * from the beginning of URL links' text, `false` otherwise. Defaults to \n      * `true`. \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
Examples: \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
stripPrefix: true \n      * \n      * // or \n      * \n      * \n      * \n      * \n      * \n      * \n
scheme : true, \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
www : true \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
} \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
As shown above, this option also
accepts an Object form with 2 properties \n      * to allow for more customization of what exactly is prevented from
being \n      * displayed. Both default to `true`: \n      * \n      * \n      * \n      * \n      * \n      * \n
@cfg { Boolean } [stripPrefix.scheme] `true` to
prevent the scheme part of \n      * a URL match from being displayed to the user. Example: \n      *
`http://google.com` will be displayed as `google.com`. `false` to \n      * not strip the scheme. NOTE: Only an
`http://` or `https://` scheme \n      * will be removed, so as not to remove a potentially dangerous scheme \n
* (such as `file://` or `javascript:`) \n      * \n      * \n      * \n      * \n      * \n      * \n
@cfg { Boolean } [stripPrefix.www] www (Boolean): `true` to prevent
the \n      * `www.` part of a URL match from being displayed to the user. Ex: \n      * `www.google.com` will
be displayed as `google.com`. `false` to not \n      * strip the `www.` \n      * \n      * \n      * \n      * \n
this.stripPrefix = { scheme:
true, www: true }; // default value just to get the above doc comment in the ES5 output and documentation
generator \n      /* \n      * @cfg { Boolean } [stripTrailingSlash=true] \n      * \n      * `true` to remove the
trailing slash from URL matches, `false` to keep \n      * the trailing slash. \n      * \n      * \n      * \n
* \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n      * \n
Example when `true`:
`http://google.com/` will be displayed as \n      * `http://google.com`. \n      * \n      * \n      * \n
this.stripTrailingSlash = true;

```

```

// default value just to get the above doc comment in the ES5 output and documentation generator\n      /**\n      *\n      * @cfg {Boolean} [decodePercentEncoding=true]\n      *\n      * `true` to decode percent-encoded characters in\n      * URL matches, `false` to keep\n      * the percent-encoded characters.\n      *\n      * Example when `true`:\n      * `https://en.wikipedia.org/wiki/San_Jos%C3%A9` will\n      * be displayed as\n      * `https://en.wikipedia.org/wiki/San_José`.\n      *\n      * this.decodePercentEncoding = true; // default value just to\n      * get the above doc comment in the ES5 output and documentation generator\n      */\n      *\n      * @cfg\n      * {Number/Object} [truncate=0]\n      *\n      * ## Number Form\n      *\n      * A number for how many\n      * characters matched text should be truncated to\n      * inside the text of a link. If the matched text is over this\n      * number of\n      * characters, it will be truncated to this length by adding a two period\n      * ellipsis (`. .`) to the\n      * end of the string.\n      *\n      * For example: A url like `http://www.yahoo.com/some/long/path/to/a/file`\n      * truncated to 25 characters might look something like this:\n      * `yahoo.com/some/long/pat..`\n      *\n      * Example Usage:\n      *\n      * truncate: 25\n      *\n      * Defaults to `0` for `no truncation.`\n      *\n      * ## Object Form\n      *\n      * An Object may also be provided with two properties:\n      * `length` (Number) and\n      * `location` (String). `location` may be one of the following: `end`\n      * (default),\n      * `middle`, or `smart`.\n      *\n      * Example Usage:\n      *\n      * truncate: { length: 25, location: 'middle'\n      * }\n      *\n      * @cfg {Number} [truncate.length=0] How many characters to allow before\n      * truncation\n      * will occur. Defaults to `0` for `no truncation.`\n      *\n      * @cfg {"end"/"middle"/"smart"}\n      * [truncate.location="end"]\n      *\n      * - `end` (default): will truncate up to the number of characters, and\n      * then\n      * add an ellipsis at the end. Ex: `yahoo.com/some/long/pat..`\n      * - `middle`: will truncate and add\n      * the ellipsis in the middle. Ex:\n      * `yahoo.com/s.th/to/a/file`\n      * - `smart`: for URLs where the algorithm\n      * attempts to strip out unnecessary\n      * parts first (such as the `www.`, then URL scheme, hash, etc.),\n      * attempting to make the URL human-readable before looking for a good\n      * point to insert the ellipsis if it is\n      * still too long. Ex:\n      * `yahoo.com/some..to/a/file`. For more details, see\n      * {@link\n      * Autolinker.truncate.TruncateSmart}.\n      *\n      * this.truncate = { length: 0, location: 'end' }; // default value just\n      * to get the above doc comment in the ES5 output and documentation generator\n      */\n      *\n      * @cfg {String}\n      * className\n      *\n      * A CSS class name to add to the generated links. This class will be added\n      * to all\n      * links, as well as this class plus match suffixes for styling\n      * url/email/phone/hashtag/mention links\n      * differently.\n      *\n      * For example, if this config is provided as `myLink`, then:\n      *\n      * - URL\n      * links will have the CSS classes: `myLink myLink-url`\n      * - Email links will have the CSS classes: `myLink\n      * myLink-email`, and\n      * - Phone links will have the CSS classes: `myLink myLink-phone`\n      * - Hashtag\n      * links will have the CSS classes: `myLink myLink-hashtag`\n      * - Mention links will have the CSS classes:\n      * `myLink myLink-mention myLink-[type]`\n      * where [type] is either `instagram`, `twitter` or\n      * `soundcloud`\n      *\n      * this.className = ` `; // default value just to get the above doc comment in the ES5\n      * output and documentation generator\n      */\n      *\n      * @cfg {Function} replaceFn\n      *\n      * A function to\n      * individually process each match found in the input string.\n      *\n      * See the class's description for usage.\n      *\n      * The `replaceFn` can be called with a different context object (`this`\n      * reference) using the\n      * {@link #context} cfg.\n      *\n      * This function is called with the following parameter:\n      *\n      * @cfg\n      * {Autolinker.match.Match} replaceFn.match The Match instance which\n      * can be used to retrieve information\n      * about the match that the `replaceFn`\n      * is currently processing. See {@link Autolinker.match.Match}\n      * subclasses\n      * for details.\n      *\n      * this.replaceFn = null; // default value just to get the above doc\n      * comment in the ES5 output and documentation generator\n      */\n      *\n      * @cfg {Object} context\n      *\n      * The context object (`this` reference) to call the `replaceFn` with.\n      *\n      * Defaults to this Autolinker\n      * instance.\n      *\n      * this.context = undefined; // default value just to get the above doc comment in the ES5\n      * output and documentation generator\n      */\n      *\n      * @cfg {Boolean} [sanitizeHtml=false]\n      *\n      * `true` to HTML-encode the start and end brackets of existing HTML tags found\n      * in the input string. This\n      * will escape `<` and `>` characters to `&lt;` and\n      * `&gt;`, respectively.\n      *\n      * Setting this to `true`\n      * will prevent XSS (Cross-site Scripting) attacks,\n      * but will remove the significance of existing HTML tags in\n      * the input string. If\n      * you would like to maintain the significance of existing HTML tags while also\n      *

```

making the output HTML string safe, leave this option as `false` and use a tool like <https://github.com/cure53/DOMPurify> (or others) on the input string before running Autolinker.

```

this.sanitizeHtml = false; // default value just to get the above doc comment in the ES5 output and documentation
generator
/**
 * @private
 * @property {Autolinker.matcher.Matcher[]} matchers
 * The {Autolinker.matcher.Matcher} instances for this Autolinker instance. This is lazily created in {Autolinker#getMatchers}.
 * @private
 * @property {Autolinker.AnchorTagBuilder} tagBuilder
 * The AnchorTagBuilder instance used to build match replacement anchor tags.
 * Note: this is lazily instantiated in the {Autolinker#getTagBuilder} method.
 * @private
 * this.tagBuilder = null; // Note: when `this.something` is used in the rhs of these assignments, // it refers to the default values set above the constructor
this.urls = this.normalizeUrlsCfg(cfg.urls);
this.email = typeof cfg.email === 'boolean' ? cfg.email : this.email;
this.phone = typeof cfg.phone === 'boolean' ? cfg.phone : this.phone;
this.hashtag = cfg.hashtag || this.hashtag;
this.mention = cfg.mention || this.mention;
this.newWindow = typeof cfg.newWindow === 'boolean' ? cfg.newWindow : this.newWindow;
this.stripPrefix = this.normalizeStripPrefixCfg(cfg.stripPrefix);
this.stripTrailingSlash = typeof cfg.stripTrailingSlash === 'boolean' ? cfg.stripTrailingSlash : this.stripTrailingSlash;
this.decodePercentEncoding = typeof cfg.decodePercentEncoding === 'boolean' ? cfg.decodePercentEncoding : this.decodePercentEncoding;
this.sanitizeHtml = cfg.sanitizeHtml || false; // Validate the value of the `mention` cfg
var mention = this.mention;
if (mention !== false && mention !== 'twitter' && mention !== 'instagram' && mention !== 'soundcloud') {
  throw new Error("invalid `mention` cfg - see docs");
} // Validate the value of the `hashtag` cfg
var hashtag = this.hashtag;
if (hashtag !== false && hashtag !== 'twitter' && hashtag !== 'facebook' && hashtag !== 'instagram') {
  throw new Error("invalid `hashtag` cfg - see docs");
}
this.truncate = this.normalizeTruncateCfg(cfg.truncate);
this.className = cfg.className || this.className;
this.replaceFn = cfg.replaceFn || this.replaceFn;
this.context = cfg.context || this;
}
/**
 * Automatically links URLs, Email addresses, Phone Numbers, Twitter handles, Hashtags, and Mentions found in the given chunk of HTML. Does not link URLs found within HTML tags.
 * For instance, if given the text: `You should go to http://www.yahoo.com`, then the result will be `You should go to &lt;a href="http://www.yahoo.com"&gt;http://www.yahoo.com&lt;/a&gt;`.
 * Example:
 * var linkedText = Autolinker.link("Go to google.com", { newWindow: false });
 * // Produces: "Go to <a href="http://google.com">google.com</a>"
 * @static
 * @param {String} textOrHtml The HTML or text to find matches within (depending on if the {Autolinker#urls}, {Autolinker#email}, {Autolinker#phone}, {Autolinker#mention}, {Autolinker#hashtag}, and {Autolinker#mention} options are enabled).
 * @param {Object} [options] Any of the configuration options for the Autolinker class, specified in an Object (map). See the class description for an example call.
 * @return {String} The HTML text, with matches automatically linked.
 */
Autolinker.link = function(textOrHtml, options) {
  var autolinker = new Autolinker(options);
  return autolinker.link(textOrHtml);
};
/**
 * Parses the input `textOrHtml` looking for URLs, email addresses, phone numbers, username handles, and hashtags (depending on the configuration of the Autolinker instance), and returns an array of {Autolinker.match.Match} objects describing those matches (without making any replacements).
 * Note that if parsing multiple pieces of text, it is slightly more efficient to create an Autolinker instance, and use the instance-level {Autolinker#parse} method.
 * Example:
 * var matches = Autolinker.parse("Hello google.com, I am asdf@asdf.com", {
  urls: true,
  email: true
 });
 * console.log(matches.length); // 2
 * console.log(matches[0].getType()); // 'url'
 * console.log(matches[0].getUrl()); // 'google.com'
 * console.log(matches[1].getType()); // 'email'
 * console.log(matches[1].getEmail()); // 'asdf@asdf.com'
 * @static
 * @param {String} textOrHtml The HTML or text to find matches within (depending on if the {Autolinker#urls}, {Autolinker#email}, {Autolinker#phone}, {Autolinker#hashtag}, and {Autolinker#mention} options are enabled).
 * @param {Object} [options] Any of the configuration options for the Autolinker class, specified in an Object (map). See the class description for

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an
 * example call.
 * @return {Autolinker.match.Match[]} The array of Matches found in the
 * given
input `textOrHtml`.
 *^
 Autolinker.parse = function (textOrHtml, options) {
  var autolinker = new
Autolinker(options);
  return autolinker.parse(textOrHtml);
};
/**
 * Normalizes the {@link #urls}
config into an Object with 3 properties:
 * `schemeMatches`, `wwwMatches`, and `tldMatches`, all Booleans.
 *
 * See {@link #urls} config for details.
 *
 * @private
 * @param {Boolean/Object} urls
 * @return {Object}
 *^
 Autolinker.prototype.normalizeUrlsCfg = function (urls) {
  if (urls == null)
  urls = true; // default to `true`
  if (typeof urls === 'boolean') {
    return { schemeMatches: urls,
wwwMatches: urls, tldMatches: urls };
  }
  else { // object form
    return {
schemeMatches: typeof urls.schemeMatches === 'boolean' ? urls.schemeMatches : true,
wwwMatches:
typeof urls.wwwMatches === 'boolean' ? urls.wwwMatches : true,
tldMatches: typeof urls.tldMatches
=== 'boolean' ? urls.tldMatches : true
};
  }
};
/**
 * Normalizes the {@link #stripPrefix}
config into an Object with 2
 * properties: `scheme`, and `www` - both Booleans.
 *
 * See {@link
#stripPrefix} config for details.
 *
 * @private
 * @param {Boolean/Object} stripPrefix
 * @return
{Object}
 *^
 Autolinker.prototype.normalizeStripPrefixCfg = function (stripPrefix) {
  if (stripPrefix ==
null)
  stripPrefix = true; // default to `true`
  if (typeof stripPrefix === 'boolean') {
    return {
scheme: stripPrefix, www: stripPrefix };
  }
  else { // object form
    return {
scheme:
typeof stripPrefix.scheme === 'boolean' ? stripPrefix.scheme : true,
www: typeof stripPrefix.www ===
'boolean' ? stripPrefix.www : true
};
  }
};
/**
 * Normalizes the {@link #truncate} config
into an Object with 2 properties:
 * `length` (Number), and `location` (String).
 *
 * See {@link
#truncate} config for details.
 *
 * @private
 * @param {Number/Object} truncate
 * @return
{Object}
 *^
 Autolinker.prototype.normalizeTruncateCfg = function (truncate) {
  if (typeof truncate
=== 'number') {
    return { length: truncate, location: 'end' };
  }
  else { // object, or
undefined/null
    return defaults(truncate || {}, {
length: Number.POSITIVE_INFINITY,
location: 'end'
});
  }
};
/**
 * Parses the input `textOrHtml` looking for URLs, email
addresses, phone
 * numbers, username handles, and hashtags (depending on the configuration
 * of the
Autolinker instance), and returns an array of {@link Autolinker.match.Match}
 * objects describing those
matches (without making any replacements).
 *
 * This method is used by the {@link #link} method, but can
also be used to
 * simply do parsing of the input in order to discover what kinds of links
 * there are and how
many.
 *
 * Example usage:
 *
 * var autolinker = new Autolinker( {
  urls: true,
  email: true
});
 *
 * var matches = autolinker.parse( "Hello google.com, I am asdf@asdf.com"
);
 *
 * console.log( matches.length ); // 2
 * console.log( matches[ 0 ].getType() ); // 'url'
 * console.log( matches[ 0 ].getUrl() ); // 'google.com'
 * console.log( matches[ 1 ].getType() ); //
'email'
 * console.log( matches[ 1 ].getEmail() ); // 'asdf@asdf.com'
 *
 * @param {String}
textOrHtml The HTML or text to find matches within
 * (depending on if the {@link #urls}, {@link #email},
{@link #phone},
 * {@link #hashtag}, and {@link #mention} options are enabled).
 * @return
{Autolinker.match.Match[]} The array of Matches found in the
 * given input `textOrHtml`.
 *^
 Autolinker.prototype.parse = function (textOrHtml) {
  var _this = this;
  var skipTagNames = ['a', 'style',
'script'], skipTagsStackCount = 0, // used to only Autolink text outside of anchor/script/style tags. We don't want to
autolink something that is already linked inside of an <a> tag, for instance
  matches = []; // Find all
matches within the `textOrHtml` (but not matches that are
 // already nested within <a>, <style> and <script>
tags)
  parseHtml(textOrHtml, {
    onOpenTag: function (tagName) {
      if
(skipTagNames.indexOf(tagName) >= 0) {
        skipTagsStackCount++;
      }
    },
    onText: function (text, offset) {
      // Only process text nodes that are not within an <a>, <style> or <script>
tag
      if (skipTagsStackCount === 0) {
        // "Walk around" common HTML entities. An
'&nbsp;' (for example)
 // could be at the end of a URL, but we don't want to
 // include
the trailing '&' in the URL. See issue #76
 // TODO: Handle HTML entities separately in parseHtml()
and
 // don't emit them as `text` except for &amp; entities
        var
htmlCharacterEntitiesRegex = /(&nbsp;|&#160;|&lt;|&#60;|&gt;|&#62;|&quot;|&#34;|&#39;)/gi;
        var

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textSplit = splitAndCapture(text, htmlCharacterEntitiesRegex);\n        var currentOffset_1 = offset;\n    textSplit.forEach(function (splitText, i) {\n        // even number matches are text, odd numbers are html\n        entities\n        if (i % 2 === 0) {\n            var textNodeMatches = _this.parseText(splitText,\n            currentOffset_1);\n            matches.push.apply(matches, textNodeMatches);\n        }\n        currentOffset_1 += splitText.length;\n    });\n    }\n    },\n    onCloseTag: function\n    (tagName) {\n        if (skipTagNames.indexOf(tagName) >= 0) {\n            skipTagsStackCount =\n            Math.max(skipTagsStackCount - 1, 0); // attempt to handle extraneous </a> tags by making sure the stack count\n            never goes below 0\n        }\n    },\n    onComment: function (offset) { },\n    onDoctype:\n    function (offset) { },\n    });\n    // After we have found all matches, remove subsequent matches that\n    // overlap with a previous match. This can happen for instance with URLs,\n    // where the url 'google.com/#link'\n    would match '#link' as a hashtag.\n    matches = this.compactMatches(matches);\n    // And finally, remove\n    matches for match types that have been turned\n    // off. We needed to have all match types turned on initially so\n    that\n    // things like hashtags could be filtered out if they were really just\n    // part of a URL match (for\n    instance, as a named anchor).\n    matches = this.removeUnwantedMatches(matches);\n    return matches;\n};\n/**\n * After we have found all matches, we need to remove matches that overlap\n * with a previous\n    match. This can happen for instance with URLs, where the\n    * url 'google.com/#link' would match '#link' as a\n    hashtag. Because the\n    * '#link' part is contained in a larger match that comes before the HashTag\n    * match,\n    we'll remove the HashTag match.\n    *\n    * @private\n    * @param {Autolinker.match.Match[]} matches\n    *\n    * @return {Autolinker.match.Match[]}\n    */\nAutolinker.prototype.compactMatches = function (matches) {\n    // First, the matches need to be sorted in order of offset\n    matches.sort(function (a, b) { return a.getOffset() -\n    b.getOffset(); });\n    for (var i = 0; i < matches.length - 1; i++) {\n        var match = matches[i], offset =\n        match.getOffset(), matchedTextLength = match.getMatchedText().length, endIdx = offset + matchedTextLength;\n        if (i + 1 < matches.length) {\n            // Remove subsequent matches that equal offset with current match\n            if (matches[i + 1].getOffset() === offset) {\n                var removeIdx = matches[i +\n                1].getMatchedText().length > matchedTextLength ? i : i + 1;\n                matches.splice(removeIdx, 1);\n                continue;\n            }\n            // Remove subsequent matches that overlap with the current match\n            if\n            (matches[i + 1].getOffset() < endIdx) {\n                matches.splice(i + 1, 1);\n            }\n        }\n    }\n    return matches;\n};\n/**\n * Removes matches for matchers that were turned off in the options. For\n * example, if { @link #hashtag hashtags} were not to be matched, we'll\n    * remove them from the `matches` array\n    here.\n    *\n    * Note: we *must* use all Matchers on the input string, and then filter\n    * them out later. For\n    example, if the options were `{ url: false, hashtag: true }`,\n    * we wouldn't want to match the text '#link' as a\n    HashTag inside of the text\n    * 'google.com/#link'. The way the algorithm works is that we match the full\n    * URL\n    first (which prevents the accidental HashTag match), and then we'll\n    * simply throw away the URL\n    match.\n    *\n    * @private\n    * @param {Autolinker.match.Match[]} matches\n    *\n    * @return\n    * the unwanted matches from. Note: this array is mutated for the\n    * removals.\n    *\n    * @return\n    {Autolinker.match.Match[]} The mutated input `matches` array.\n    */\nAutolinker.prototype.removeUnwantedMatches = function (matches) {\n    if (!this.hashtag)\n    remove(matches, function (match) { return match.getType() === 'hashtag'; });\n    if (!this.email)\n    remove(matches, function (match) { return match.getType() === 'email'; });\n    if (!this.phone)\n    remove(matches, function (match) { return match.getType() === 'phone'; });\n    if (!this.mention)\n    remove(matches, function (match) { return match.getType() === 'mention'; });\n    if (!this.urls.schemeMatches)\n    {\n        remove(matches, function (m) { return m.getType() === 'url' && m.getUrlMatchType() === 'scheme';\n        });\n    }\n    if (!this.urls.wwwMatches) {\n        remove(matches, function (m) { return m.getType() ===\n        'url' && m.getUrlMatchType() === 'www'; });\n    }\n    if (!this.urls.tldMatches) {\n        remove(matches,\n        function (m) { return m.getType() === 'url' && m.getUrlMatchType() === 'tld'; });\n    }\n    return matches;\n};\n/**\n * Parses the input `text` looking for URLs, email addresses, phone\n    * numbers, username\n    handles, and hashtags (depending on the configuration\n    * of the Autolinker instance), and returns an array of\n    {@link Autolinker.match.Match}\n    * objects describing those matches.\n    *\n    * This method processes a

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**non-HTML string**, and is used to parse and
 * match within the text nodes of an HTML string. This method
is used
 * internally by {@link #parse}.\n
 * @private\n
 * @param {String} text The text to find
matches within (depending on if the
 * {@link #urls}, {@link #email}, {@link #phone},\n
 * {@link
#hashtag}, and {@link #mention} options are enabled). This must be a non-HTML string.\n
 * @param {Number}
[offset=0] The offset of the text node within the
 * original string. This is used when parsing with the {@link
#parse}\n
 * method to generate correct offsets within the {@link Autolinker.match.Match}\n
 * instances, but
may be omitted if calling this method publicly.\n
 * @return {Autolinker.match.Match[]} The array of Matches
found in the
 * given input `text`.\n
 * ^\n
Autolinker.prototype.parseText = function (text, offset) {\n
if
(offset === void 0) { offset = 0; }\n
offset = offset || 0;\n
var matchers = this.getMatchers(), matches = [];\n
for (var i = 0, numMatchers = matchers.length; i < numMatchers; i++) {\n
var textMatches =
matchers[i].parseMatches(text);\n
// Correct the offset of each of the matches. They are originally\n
//
the offset of the match within the provided text node, but we\n
// need to correct them to be relative to the
original HTML input\n
// string (i.e. the one provided to #parse).\n
for (var j = 0, numTextMatches =
textMatches.length; j < numTextMatches; j++) {\n
textMatches[j].setOffset(offset +
textMatches[j].getOffset());\n
}\n
matches.push.apply(matches, textMatches);\n
}\n
return
matches;\n
};\n
/**\n
 * Automatically links URLs, Email addresses, Phone numbers, Hashtags,\n
 * and
Mentions (Twitter, Instagram, Soundcloud) found in the given chunk of HTML. Does not link
 * URLs found
within HTML tags.\n
 * \n
 * For instance, if given the text: `You should go to http://www.yahoo.com`,\n
 *
then the result will be `You should go to
 * &lt;a
href="http://www.yahoo.com"&gt;http://www.yahoo.com&lt;/a&gt;`\n
 * \n
 * This method finds the text
around any HTML elements in the input\n
 * `textOrHtml`, which will be the text that is processed. Any original
HTML\n
 * elements will be left as-is, as well as the text that is already wrapped\n
 * in anchor (&lt;a&gt;)
tags.\n
 * \n
 * @param {String} textOrHtml The HTML or text to autolink matches within\n
 * (depending on
if the {@link #urls}, {@link #email}, {@link #phone}, {@link #hashtag}, and {@link #mention} options are
enabled).\n
 * @return {String} The HTML, with matches automatically linked.\n
 * ^\n
Autolinker.prototype.link = function (textOrHtml) {\n
if (!textOrHtml) {\n
return "";
} // handle
`null` and `undefined` (for JavaScript users that don't have TypeScript support)\n
/* We would want to sanitize
the start and end characters of a tag\n
 * before processing the string in order to avoid an XSS scenario.\n
 *
This behaviour can be changed by toggling the sanitizeHtml option.\n
 * \n
if (this.sanitizeHtml) {\n
textOrHtml = textOrHtml\n
.replace(/</g, '&lt;');\n
.replace(/>/g, '&gt;');\n
}\n
var
matches = this.parse(textOrHtml, newHtml = [], lastIndex = 0);\n
for (var i = 0, len = matches.length; i < len;
i++) {\n
var match = matches[i];\n
newHtml.push(textOrHtml.substring(lastIndex,
match.getOffset()));\n
newHtml.push(this.createMatchReturnVal(match));\n
lastIndex =
match.getOffset() + match.getMatchedText().length;\n
}\n
newHtml.push(textOrHtml.substring(lastIndex));\n
// handle the text after the last match\n
return newHtml.join("");\n
};\n
/**\n
 * Creates the return string
value for a given match in the input string.\n
 * \n
 * This method handles the {@link #replaceFn}, if one was
provided.\n
 * \n
 * @private\n
 * @param {Autolinker.match.Match} match The Match object that
represents\n
 * the match.\n
 * @return {String} The string that the `match` should be replaced with.\n
 *
This is usually the anchor tag string, but may be the `matchStr` itself\n
 * if the match is not to be replaced.\n
 * ^\n
Autolinker.prototype.createMatchReturnVal = function (match) {\n
// Handle a custom `replaceFn` being
provided\n
var replaceFnResult;\n
if (this.replaceFn) {\n
replaceFnResult =
this.replaceFn.call(this.context, match); // Autolinker instance is the context\n
}\n
if (typeof
replaceFnResult === 'string') {\n
return replaceFnResult; // `replaceFn` returned a string, use that\n
}\n
else if (replaceFnResult === false) {\n
return match.getMatchedText(); // no replacement for the match\n
}\n
else if (replaceFnResult instanceof HtmlTag) {\n
return replaceFnResult.toAnchorString();\n
}\n
else { // replaceFnResult === true, or no/unknown return value from function\n
// Perform Autolinker's
default anchor tag generation\n
var anchorTag = match.buildTag(); // returns an Autolinker.HtmlTag
instance\n
return anchorTag.toAnchorString();\n
}\n
};\n
/**\n
 * Lazily instantiates and returns the

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{ @link Autolinker.matcher.Matcher}\n * instances for this Autolinker instance.\n *\n * @private\n *
@return {Autolinker.matcher.Matcher[]}\n */\n Autolinker.prototype.getMatchers = function () {\n if
(!this.matchers) {\n var tagBuilder = this.getTagBuilder();\n var matchers = [\n new
HashtagMatcher({ tagBuilder: tagBuilder, serviceName: this.hashtag }),\n new EmailMatcher({
tagBuilder: tagBuilder }),\n new PhoneMatcher({ tagBuilder: tagBuilder }),\n new
MentionMatcher({ tagBuilder: tagBuilder, serviceName: this.mention }),\n new UrlMatcher({ tagBuilder:
tagBuilder, stripPrefix: this.stripPrefix, stripTrailingSlash: this.stripTrailingSlash, decodePercentEncoding:
this.decodePercentEncoding })\n ];\n return (this.matchers = matchers);\n }\n else {\n
return this.matchers;\n }\n };\n /**\n * Returns the { @link #tagBuilder} instance for this Autolinker
instance,\n * lazily instantiating it if it does not yet exist.\n *\n * @private\n * @return
{Autolinker.AnchorTagBuilder}\n */\n Autolinker.prototype.getTagBuilder = function () {\n var tagBuilder
= this.tagBuilder;\n if (!tagBuilder) {\n tagBuilder = this.tagBuilder = new AnchorTagBuilder({\n
newWindow: this.newWindow,\n truncate: this.truncate,\n className: this.className\n
});\n }\n return tagBuilder;\n };\n /**\n * @static\n * @property {String} version\n *\n * The
Autolinker version number in the form major.minor.patch\n *\n * Ex: 0.25.1\n */\n Autolinker.version =
'3.14.1';\n /**\n * For backwards compatibility with Autolinker 1.x, the AnchorTagBuilder\n * class is
provided as a static on the Autolinker class.\n */\n Autolinker.AnchorTagBuilder = AnchorTagBuilder;\n
/**\n * For backwards compatibility with Autolinker 1.x, the HtmlTag class is\n * provided as a static on the
Autolinker class.\n */\n Autolinker.HtmlTag = HtmlTag;\n /**\n * For backwards compatibility with
Autolinker 1.x, the Matcher classes are\n * provided as statics on the Autolinker class.\n */\n
Autolinker.matcher = {\n Email: EmailMatcher,\n Hashtag: HashtagMatcher,\n Matcher: Matcher,\n
Mention: MentionMatcher,\n Phone: PhoneMatcher,\n Url: UrlMatcher\n };\n /**\n * For backwards
compatibility with Autolinker 1.x, the Match classes are\n * provided as statics on the Autolinker class.\n */\n
Autolinker.match = {\n Email: EmailMatch,\n Hashtag: HashtagMatch,\n Match: Match,\n
Mention: MentionMatch,\n Phone: PhoneMatch,\n Url: UrlMatch\n };\n return
Autolinker;\n})();\nexport default Autolinker;\n\n// sourceMappingURL=autolinker.js.map\n", "import Autolinker
from 'autolinker';\n\n// Autoconvert URL-like texts to links\n\nvar LINK_SCAN_RE =
/www|@|:|\\|\\/|\\n\\nfunction isLinkOpen(str) {\n return /^<a[>\\s]/i.test(str);\n}\nfunction isLinkClose(str) {\n
return /^<\\a\\s*>/i.test(str);\n}\n\n// Stupid fabric to avoid singletons, for thread safety.\n// Required for engines
like Nashorn.\n\nfunction createLinkifier() {\n var links = [];\n var autolinker = new Autolinker({\n stripPrefix:
false,\n url: true,\n email: true,\n replaceFn: function (match) {\n // Only collect matched strings but don't
change anything.\n switch (match.getType()) {\n /*eslint default-case:0*/\n case 'url':\n
links.push({\n text: match.matchedText,\n url: match.getUrl()\n });\n break;\n case
'email':\n links.push({\n text: match.matchedText,\n // normalize email protocol\n url:
'mailto:' + match.getEmail().replace(/^mailto:/i, "")\n });\n break;\n }\n return false;\n }\n });\n\n
return {\n links: links,\n autolinker: autolinker\n };\n}\n\nfunction parseTokens(state) {\n var i, j, l, tokens,
token, text, nodes, ln, pos, level, htmlLinkLevel,\n blockTokens = state.tokens,\n linkifier = null, links,
autolinker;\n\n for (j = 0, l = blockTokens.length; j < l; j++) {\n if (blockTokens[j].type !== 'inline') { continue;
}\n tokens = blockTokens[j].children;\n\n htmlLinkLevel = 0;\n // We scan from the end, to keep position
when new tags added.\n // Use reversed logic in links start/end match\n for (i = tokens.length - 1; i >= 0; i--) {\n
token = tokens[i];\n\n // Skip content of markdown links\n if (token.type === 'link_close') {\n i--;\n
while (tokens[i].level !== token.level && tokens[i].type !== 'link_open') {\n i--;\n }\n continue;\n
}\n\n // Skip content of html tag links\n if (token.type === 'htmltag') {\n if (isLinkOpen(token.content)
&& htmlLinkLevel > 0) {\n htmlLinkLevel--;\n }\n if (isLinkClose(token.content)) {\n
htmlLinkLevel++;\n }\n }\n if (htmlLinkLevel > 0) { continue; }\n\n if (token.type === 'text' &&
LINK_SCAN_RE.test(token.content)) {\n // Init linkifier in lazy manner, only if required.\n if (!linkifier)
{\n linkifier = createLinkifier();\n links = linkifier.links;\n autolinker = linkifier.autolinker;\n
}\n\n text = token.content;\n links.length = 0;\n autolinker.link(text);\n\n if (!links.length) {\n

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continue; }\n\n // Now split string to nodes\n nodes = [];\n level = token.level;\n\n for (ln = 0; ln <
links.length; ln++) {\n\n if (!state.inline.validateLink(links[ln].url)) { continue; }\n\n pos =
text.indexOf(links[ln].text);\n\n if (pos) {\n\n nodes.push({\n\n type: 'text',\n\n content:
text.slice(0, pos),\n\n level: level\n\n });\n\n };\n\n nodes.push({\n\n type: 'link_open',\n
href: links[ln].url,\n\n title: ",\n\n level: level++\n\n });\n\n nodes.push({\n\n type: 'text',\n
content: links[ln].text,\n\n level: level\n\n });\n\n nodes.push({\n\n type: 'link_close',\n
level: --level\n\n });\n\n text = text.slice(pos + links[ln].text.length);\n\n };\n\n if (text.length) {\n
nodes.push({\n\n type: 'text',\n\n content: text,\n\n level: level\n\n });\n\n };\n\n // replace
current node\n\n blockTokens[j].children = tokens = [].concat(tokens.slice(0, i), nodes, tokens.slice(i + 1));\n
}\n\n }\n\n }\n\n}\n\nfunction linkify(md) {\n\n md.core.ruler.push('linkify', parseTokens);\n\n}\n\n\nexport { linkify
};\n\n","import React from 'react'\n\nimport PropTypes from 'prop-types'\n\nimport { Remarkable } from
'remarkable'\n\nimport { linkify } from 'remarkable/linkify'\n\nimport DomPurify from 'dompurify'\n\nimport cx
from 'classnames'\n\nif (DomPurify.addHook) {\n\n DomPurify.addHook('beforeSanitizeElements', function
(current, ) {\n\n // Attach safe `rel` values to all elements that contain an `href`,\n\n // i.e. all anchors that are links.\n
\n // We _could_ just look for elements that have a non-self target,\n\n // but applying it more broadly shouldn't hurt
anything, and is safer.\n\n if (current.href) {\n\n current.setAttribute('rel', 'noopener noreferrer')\n\n }\n\n
return current\n\n })\n\n}\n\n}\n\nfunction Markdown({ source, className = '', getConfigs }) {\n\n if (typeof source !==
'string') {\n\n return null\n\n }\n\n\n const md = new Remarkable({\n\n html: true,\n\n typographer: true,\n\n breaks:
true,\n\n linkTarget: '_blank'\n\n }).use(linkify)\n\n\n md.core.ruler.disable(['replacements', 'smartquotes'])\n\n\n
const { useUnsafeMarkdown } = getConfigs()\n\n const html = md.render(source)\n\n const sanitized = sanitizer(html,
{ useUnsafeMarkdown })\n\n\n if (!source || !html || !sanitized) {\n\n return null\n\n }\n\n\n return (\n\n <div
className={cx(className, 'markdown')} dangerouslySetInnerHTML={{ __html: sanitized }}></div>\n
)\n\n}\n\n\nMarkdown.propTypes = {\n\n source: PropTypes.string.isRequired,\n\n className: PropTypes.string,\n
getConfigs: PropTypes.func,\n\n}\n\n\nMarkdown.defaultProps = {\n\n getConfigs: () => ({ useUnsafeMarkdown: false
}),\n\n}\n\n\nexport default Markdown\n\n\nexport function sanitizer(str, { useUnsafeMarkdown = false } = {}) {\n\n const
ALLOW_DATA_ATTR = useUnsafeMarkdown\n\n const FORBID_ATTR = useUnsafeMarkdown ? [] : ['style',
'class']\n\n\n if (useUnsafeMarkdown && !sanitizer.hasWarnedAboutDeprecation) {\n\n
console.warn(`useUnsafeMarkdown display configuration parameter is deprecated since >3.26.0 and will be
removed in v4.0.0.`)\n\n sanitizer.hasWarnedAboutDeprecation = true\n\n }\n\n\n return DomPurify.sanitize(str, {\n
ADD_ATTR: ['target'],\n\n FORBID_TAGS: ['style', 'form'],\n\n ALLOW_DATA_ATTR,\n\n
FORBID_ATTR,\n\n })\n\n}\n\n\nsanitizer.hasWarnedAboutDeprecation = false\n\n","import React from 'react';\n\nimport { is
} from 'immutable';\n\n\nvar _extends = Object.assign || function (target) { for (var i = 1; i < arguments.length; i++) {
var source = arguments[i]; for (var key in source) { if (Object.prototype.hasOwnProperty.call(source, key)) {
target[key] = source[key]; } } } return target; };\n\n\nvar _createClass = function () { function defineProperties(target,
props) { for (var i = 0; i < props.length; i++) { var descriptor = props[i]; descriptor.enumerable =
descriptor.enumerable || false; descriptor.configurable = true; if ("value" in descriptor) descriptor.writable = true;
Object.defineProperty(target, descriptor.key, descriptor); } } return function (Constructor, protoProps, staticProps) {
if (protoProps) defineProperties(Constructor.prototype, protoProps); if (staticProps) defineProperties(Constructor,
staticProps); return Constructor; }; }();\n\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance
instanceof Constructor)) { throw new TypeError("Cannot call a class as a function"); } }\n\n\nfunction
_possibleConstructorReturn(self, call) { if (!self) { throw new ReferenceError("this hasn't been initialised - super()
hasn't been called"); } return call && (typeof call === 'object' || typeof call === 'function') ? call : self;
}\n\n\nfunction _inherits(subClass, superClass) { if (typeof superClass !== 'function' && superClass !== null) {
throw new TypeError("Super expression must either be null or a function, not " + typeof superClass); }\n\n
subClass.prototype = Object.create(superClass && superClass.prototype, { constructor: { value: subClass,
enumerable: false, writable: true, configurable: true } }); if (superClass) Object.setPrototypeOf ?
Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ = superClass; }\n\n\nvar
ImmutablePureComponent = function (_React$Component) {\n\n _inherits(ImmutablePureComponent,

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_React$Component);
function ImmutablePureComponent() {
  _classCallCheck(this,
  ImmutablePureComponent);
  return _possibleConstructorReturn(this, (ImmutablePureComponent.__proto__ ||
  Object.getPrototypeOf(ImmutablePureComponent)).apply(this, arguments));
}
_createClass(ImmutablePureComponent, [{
  key: 'shouldComponentUpdate',
  value: function
  shouldComponentUpdate(nextProps) {
    var _this2 = this;
    var nextState = arguments.length > 1 &&
    arguments[1] !== undefined ? arguments[1] : {};
    var state = this.state || {};
    return
    !(this.updateOnProps || Object.keys(_extends({}, nextProps, this.props))).every(function (p) {
      return
      is(nextProps[p], _this2.props[p]);
    }) || !(this.updateOnStates || Object.keys(_extends({}, nextState,
    state))).every(function (s) {
      return is(nextState[s], state[s]);
    });
  }
}]);
export default
ImmutablePureComponent;
import React from "react";
import ImmutablePureComponent from "react-
immutable-pure-component";
import ImPropTypes from "react-immutable-proptypes";
import PropTypes from
"prop-types";
export default class Model extends ImmutablePureComponent {
  static propTypes = {
    schema: ImPropTypes.map.isRequired,
    getComponent: PropTypes.func.isRequired,
    getConfigs:
    PropTypes.func.isRequired,
    specSelectors: PropTypes.object.isRequired,
    name: PropTypes.string,
    displayName: PropTypes.string,
    isRef: PropTypes.bool,
    required: PropTypes.bool,
    expandDepth:
    PropTypes.number,
    depth: PropTypes.number,
    specPath: ImPropTypes.list.isRequired,
    includeReadOnly: PropTypes.bool,
    includeWriteOnly: PropTypes.bool,
  };
  getModelName = (ref) => {
    if (ref.indexOf("#/definitions/") !== -1) {
      return ref.replace(/^(.*#\//definitions\/, "\n");
    }
    if (
    ref.indexOf("#/components/schemas/") !== -1) {
      return ref.replace(/^(.*#\//components\/schemas\/, "\n");
    }
  };
  getRefSchema = (model) => {
    let { specSelectors } = this.props;
    return
    specSelectors.findDefinition(model);
  };
  render () {
    let { getComponent, getConfigs, specSelectors,
    schema, required, name, isRef, specPath, displayName,
    includeReadOnly, includeWriteOnly } = this.props;
    const ObjectModel = getComponent("ObjectModel");
    const ArrayModel = getComponent("ArrayModel");
    const PrimitiveModel = getComponent("PrimitiveModel");
    let type = "object";
    let $$ref = schema &&
    schema.get("$$ref");
    // If we weren't passed a `name` but have a ref, grab the name from the ref
    if (!name
    && $$ref) {
      name = this.getModelName($$ref);
    }
    // If we weren't passed a `schema` but have a ref,
    grab the schema from the ref
    if (!schema && $$ref) {
      schema = this.getRefSchema(name);
    }
    if(!schema) {
      return <span className="model model-title">
      <span className="model-
      title__text">{ displayName || name }</span>
      <img src={require("core/./img/rolling-load.svg")}
      height={"20px"} width={"20px"} />
      </span>
    };
    const deprecated = specSelectors.isOAS3()
    && schema.get("deprecated");
    isRef = isRef !== undefined ? isRef : !$$ref;
    type = schema &&
    schema.get("type") || type;
    switch(type) {
      case "object":
        return <ObjectModel
        className="object" { ...this.props }
        specPath={specPath}
        getConfigs={ getConfigs }
        schema={ schema }
        name={ name }
        deprecated={ deprecated }
        isRef={ isRef }
        includeReadOnly = {includeReadOnly}
        includeWriteOnly = {includeWriteOnly}/>
      case "array":
        return <ArrayModel
        className="array" { ...this.props }
        getConfigs={ getConfigs }
        schema={ schema }
        name={ name }
        deprecated={ deprecated }
        required={ required }
        includeReadOnly = {includeReadOnly}
        includeWriteOnly = {includeWriteOnly}/>
      case "string":
      case "number":
      case "integer":
      case "boolean":
      default:
        return <PrimitiveModel
        {
        ...this.props }
        getComponent={ getComponent }
        getConfigs={ getConfigs }
        schema={
        schema }
        name={ name }
        deprecated={ deprecated }
        required={ required }/>
    };
  }
}
"use strict";
var stringify = require('./stringify');
var parse = require('./parse');
var formats =
require('./formats');
module.exports = {
  formats: formats,
  parse: parse,
  stringify: stringify;
};
/*!
@license DOMPurify | (c) Cure53 and other contributors | Released under the Apache license 2.0 and Mozilla
Public License 2.0 | github.com/cure53/DOMPurify/blob/2.2.2/LICENSE */
(function (global, factory) {
  typeof exports === 'object' && typeof module !== 'undefined' ? module.exports = factory() :
  typeof define ===
  'function' && define.amd ? define(factory) :
  (global = global || self, global.DOMPurify = factory());
})(this,

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function () { 'use strict';\n\n function _toConsumableArray(arr) { if (Array.isArray(arr)) { for (var i = 0, arr2 =
Array(arr.length); i < arr.length; i++) { arr2[i] = arr[i]; } return arr2; } else { return Array.from(arr); } }\n\n var
hasOwnProperty = Object.hasOwnProperty,\n  setPrototypeOf = Object.setPrototypeOf,\n  isFrozen =
Object.isFrozen,\n  getPrototypeOf = Object.getPrototypeOf,\n  getOwnPropertyDescriptor =
Object.getOwnPropertyDescriptor;\n var freeze = Object.freeze,\n  seal = Object.seal,\n  create =
Object.create; // eslint-disable-line import/no-mutable-exports\n\n var _ref = typeof Reflect !== 'undefined' &&
Reflect,\n  apply = _ref.apply,\n  construct = _ref.construct;\n\n if (!apply) {\n  apply = function apply(fun,
thisValue, args) {\n    return fun.apply(thisValue, args);\n  };\n }\n\n if (!freeze) {\n  freeze = function freeze(x)
{\n    return x;\n  };\n }\n\n if (!seal) {\n  seal = function seal(x) {\n    return x;\n  };\n }\n\n if (!construct)
{\n  construct = function construct(Func, args) {\n    return new (Function.prototype.bind.apply(Func,
[null].concat(_toConsumableArray(args))))();\n  };\n }\n\n var arrayForEach =
unapply(Array.prototype.forEach);\n var arrayPop = unapply(Array.prototype.pop);\n var arrayPush =
unapply(Array.prototype.push);\n\n var stringToLowerCase = unapply(String.prototype.toLowerCase);\n var
stringMatch = unapply(String.prototype.match);\n var stringReplace = unapply(String.prototype.replace);\n var
stringIndexOf = unapply(String.prototype.indexOf);\n var stringTrim = unapply(String.prototype.trim);\n\n var
regExpTest = unapply(RegExp.prototype.test);\n\n var TypeErrorCreate = unconstruct(TypeError);\n\n function
unapply(func) {\n  return function (thisArg) {\n    for (var _len = arguments.length, args = Array(_len > 1 ? _len -
1 : 0), _key = 1; _key < _len; _key++) {\n      args[_key - 1] = arguments[_key];\n    }\n\n    return apply(func,
thisArg, args);\n  };\n }\n\n function unconstruct(func) {\n  return function () {\n    for (var _len2 =
arguments.length, args = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n      args[_key2] =
arguments[_key2];\n    }\n\n    return construct(func, args);\n  };\n }\n\n /* Add properties to a lookup table */\n
function addToSet(set, array) {\n  if (setPrototypeOf) {\n    // Make 'in' and truthy checks like
Boolean(set.constructor)\n    // independent of any properties defined on Object.prototype.\n    // Prevent
prototype setters from intercepting set as a this value.\n    setPrototypeOf(set, null);\n  }\n\n  var l =
array.length;\n  while (l--) {\n    var element = array[l];\n    if (typeof element === 'string') {\n      var lcElement
= stringToLowerCase(element);\n      if (lcElement !== element) {\n        // Config presets (e.g. tags.js, attrs.js) are
immutable.\n        if (!isFrozen(array)) {\n          array[l] = lcElement;\n        }\n        element = lcElement;\n      }
}\n\n    set[element] = true;\n  }\n\n  return set;\n }\n\n /* Shallow clone an object */\n function
clone(object) {\n  var newObject = create(null);\n\n  var property = void 0;\n  for (property in object) {\n    if
(apply(hasOwnProperty, object, [property])) {\n      newObject[property] = object[property];\n    }\n  }\n\n  return
newObject;\n }\n\n /* IE10 doesn't support __lookupGetter__ so lets\n * simulate it. It also automatically
checks\n * if the prop is function or getter and behaves\n * accordingly. */\n function lookupGetter(object, prop)
{\n  while (object !== null) {\n    var desc = getOwnPropertyDescriptor(object, prop);\n    if (desc) {\n      if
(desc.get) {\n        return unapply(desc.get);\n      }\n\n      if (typeof desc.value === 'function') {\n        return
unapply(desc.value);\n      }\n    }\n\n    object = getPrototypeOf(object);\n  }\n\n  function
fallbackValue(element) {\n    console.warn('fallback value for', element);\n    return null;\n  }\n\n  return
fallbackValue;\n }\n\n var html = freeze(['a', 'abbr', 'acronym', 'address', 'area', 'article', 'aside', 'audio', 'b', 'bdi',
'bdo', 'big', 'blink', 'blockquote', 'body', 'br', 'button', 'canvas', 'caption', 'center', 'cite', 'code', 'col', 'colgroup', 'content',
'data', 'datalist', 'dd', 'decorator', 'del', 'details', 'dfn', 'dialog', 'dir', 'div', 'dl', 'dt', 'element', 'em', 'fieldset', 'figcaption',
'figure', 'font', 'footer', 'form', 'h1', 'h2', 'h3', 'h4', 'h5', 'h6', 'head', 'header', 'hgroup', 'hr', 'html', 'i', 'img', 'input', 'ins',
'kbd', 'label', 'legend', 'li', 'main', 'map', 'mark', 'marquee', 'menu', 'menuitem', 'meter', 'nav', 'nobr', 'ol', 'optgroup',
'option', 'output', 'p', 'picture', 'pre', 'progress', 'q', 'rp', 'rt', 'ruby', 's', 'samp', 'section', 'select', 'shadow', 'small', 'source',
'spacer', 'span', 'strike', 'strong', 'style', 'sub', 'summary', 'sup', 'table', 'tbody', 'td', 'template', 'textarea', 'tfoot', 'th',
'thead', 'time', 'tr', 'track', 'tt', 'u', 'ul', 'var', 'video', 'wbr']);\n\n // SVG\n var svg = freeze(['svg', 'a', 'altglyph',
'altglyphdef', 'altglyphitem', 'animatecolor', 'animatemotion', 'animatetransform', 'circle', 'clippath', 'defs', 'desc',
'ellipse', 'filter', 'font', 'g', 'glyph', 'glyphref', 'hkern', 'image', 'line', 'lineargradient', 'marker', 'mask', 'metadata',
'mpath', 'path', 'pattern', 'polygon', 'polyline', 'radialgradient', 'rect', 'stop', 'style', 'switch', 'symbol', 'text', 'textpath',
'title', 'tref', 'tspan', 'view', 'vkern']);\n\n var svgFilters = freeze(['feBlend', 'feColorMatrix', 'feComponentTransfer',

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'feComposite', 'feConvolveMatrix', 'feDiffuseLighting', 'feDisplacementMap', 'feDistantLight', 'feFlood', 'feFuncA',
'feFuncB', 'feFuncG', 'feFuncR', 'feGaussianBlur', 'feMerge', 'feMergeNode', 'feMorphology', 'feOffset',
'fePointLight', 'feSpecularLighting', 'feSpotLight', 'feTile', 'feTurbulence'];\n\n // List of SVG elements that are
disallowed by default.\n // We still need to know them so that we can do namespace\n // checks properly in case
one wants to add them to\n // allow-list.\n var svgDisallowed = freeze(['animate', 'color-profile', 'cursor', 'discard',
'fedropshadow', 'feimage', 'font-face', 'font-face-format', 'font-face-name', 'font-face-src', 'font-face-uri',
'foreignobject', 'hatch', 'hatchpath', 'mesh', 'meshgradient', 'meshpatch', 'meshrow', 'missing-glyph', 'script', 'set',
'solidcolor', 'unknown', 'use']);\n\n var mathML = freeze(['math', 'menclose', 'merror', 'mfenced', 'mfrac', 'mglyph',
'mi', 'mlabeledtr', 'mmultiscripts', 'mn', 'mo', 'mover', 'mpadded', 'mphantom', 'mroot', 'mrow', 'ms', 'mspace', 'msqrt',
'mstyle', 'msub', 'msup', 'msubsup', 'mtable', 'mtd', 'mtext', 'mtr', 'munder', 'munderover']);\n\n // Similarly to SVG,
we want to know all MathML elements,\n // even those that we disallow by default.\n var mathMLDisallowed =
freeze(['maction', 'maligngroup', 'malignmark', 'mlongdiv', 'mscaries', 'mscarry', 'msgroup', 'mstack', 'msline',
'msrow', 'semantics', 'annotation', 'annotation-xml', 'mprescripts', 'none']);\n\n var text = freeze(['#text']);\n\n var
html$1 = freeze(['accept', 'action', 'align', 'alt', 'autocapitalize', 'autocomplete', 'autopictureinpicture', 'autoplay',
'background', 'bgcolor', 'border', 'capture', 'cellpadding', 'cellspacing', 'checked', 'cite', 'class', 'clear', 'color', 'cols',
'colspan', 'controls', 'controlslist', 'coords', 'crossorigin', 'datetime', 'decoding', 'default', 'dir', 'disabled',
'disablepictureinpicture', 'disableremoteplayback', 'download', 'draggable', 'enctype', 'enterkeyhint', 'face', 'for',
'headers', 'height', 'hidden', 'high', 'href', 'hreflang', 'id', 'inputmode', 'integrity', 'ismap', 'kind', 'label', 'lang', 'list',
'loading', 'loop', 'low', 'max', 'maxlength', 'media', 'method', 'min', 'minlength', 'multiple', 'muted', 'name', 'noshade',
'novalidate', 'nowrap', 'open', 'optimum', 'pattern', 'placeholder', 'playsinline', 'poster', 'preload', 'pubdate', 'radiogroup',
'readonly', 'rel', 'required', 'rev', 'reversed', 'role', 'rows', 'rowspan', 'spellcheck', 'scope', 'selected', 'shape', 'size', 'sizes',
'span', 'srclang', 'start', 'src', 'srcset', 'step', 'style', 'summary', 'tabindex', 'title', 'translate', 'type', 'usemap', 'valign',
'value', 'width', 'xmlns', 'slot']);\n\n var svg$1 = freeze(['accent-height', 'accumulate', 'additive', 'alignment-baseline',
'ascend', 'attributename', 'attributetype', 'azimuth', 'basefrequency', 'baseline-shift', 'begin', 'bias', 'by', 'class', 'clip',
'clippathunits', 'clip-path', 'clip-rule', 'color', 'color-interpolation', 'color-interpolation-filters', 'color-profile', 'color-
rendering', 'cx', 'cy', 'd', 'dx', 'dy', 'diffuseconstant', 'direction', 'display', 'divisor', 'dur', 'edgemode', 'elevation', 'end',
'fill', 'fill-opacity', 'fill-rule', 'filter', 'filterunits', 'flood-color', 'flood-opacity', 'font-family', 'font-size', 'font-size-
adjust', 'font-stretch', 'font-style', 'font-variant', 'font-weight', 'fx', 'fy', 'g1', 'g2', 'glyph-name', 'glyphref',
'gradientunits', 'gradienttransform', 'height', 'href', 'id', 'image-rendering', 'in', 'in2', 'k', 'k1', 'k2', 'k3', 'k4', 'kerning',
'keypoints', 'keysplines', 'keytimes', 'lang', 'lengthadjust', 'letter-spacing', 'kernelmatrix', 'kernelunitlength', 'lighting-
color', 'local', 'marker-end', 'marker-mid', 'marker-start', 'markerheight', 'markerunits', 'markerwidth',
'maskcontentunits', 'maskunits', 'max', 'mask', 'media', 'method', 'mode', 'min', 'name', 'numoctaves', 'offset', 'operator',
'opacity', 'order', 'orient', 'orientation', 'origin', 'overflow', 'paint-order', 'path', 'pathlength', 'patterncontentunits',
'patterntransform', 'patternunits', 'points', 'preservealpha', 'preserveaspectratio', 'primitiveunits', 'r', 'rx', 'ry', 'radius',
'refx', 'refy', 'repeatcount', 'repeatdur', 'restart', 'result', 'rotate', 'scale', 'seed', 'shape-rendering', 'specularconstant',
'specularexponent', 'spreadmethod', 'startoffset', 'stddeviation', 'stitchtiles', 'stop-color', 'stop-opacity', 'stroke-
dasharray', 'stroke-dashoffset', 'stroke-linecap', 'stroke-linejoin', 'stroke-miterlimit', 'stroke-opacity', 'stroke', 'stroke-
width', 'style', 'surfacescale', 'systemlanguage', 'tabindex', 'targetx', 'targety', 'transform', 'text-anchor', 'text-
decoration', 'text-rendering', 'textlength', 'type', 'u1', 'u2', 'unicode', 'values', 'viewbox', 'visibility', 'version', 'vert-adv-
y', 'vert-origin-x', 'vert-origin-y', 'width', 'word-spacing', 'wrap', 'writing-mode', 'xchannelselector', 'ychannelselector',
'x', 'x1', 'x2', 'xmlns', 'y', 'y1', 'y2', 'z', 'zoomandpan']);\n\n var mathML$1 = freeze(['accent', 'accentunder', 'align',
'bevelled', 'close', 'columnalign', 'columnlines', 'columnspan', 'denomalign', 'depth', 'dir', 'display', 'displaystyle',
'encoding', 'fence', 'frame', 'height', 'href', 'id', 'largeop', 'length', 'linethickness', 'lspace', 'lquote', 'mathbackground',
'mathcolor', 'mathsize', 'mathvariant', 'maxsize', 'minsize', 'movablelimits', 'notation', 'numalign', 'open', 'rowalign',
'rowlines', 'rowspacing', 'rowspan', 'rspace', 'rquote', 'scriptlevel', 'scriptminsize', 'scriptsizemultiplier', 'selection',
'separator', 'separators', 'stretchy', 'subscriptshift', 'superscriptshift', 'symmetric', 'voffset', 'width', 'xmlns']);\n\n var xml
= freeze(['xlink:href', 'xml:id', 'xlink:title', 'xml:space', 'xmlns:xlink']);\n\n // eslint-disable-next-line unicorn/better-
regex\n var MUSTACHE_EXPR = seal(/\\{\\{\\{[\\s\\S]*[\\s\\S]*\\}\\}\\}/gm); // Specify template detection regex for

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SAFE_FOR_TEMPLATES mode\n var ERB_EXPR = seal(/<%[\s\S]*[\s\S]*%/gm);\n var DATA_ATTR =
seal(/^data-[^\w\u00B7-\uFFFF]/); // eslint-disable-line no-useless-escape\n var ARIA_ATTR = seal(/^aria-[^\w]+$/); // eslint-disable-line no-useless-escape\n var IS_ALLOWED_URI =
seal(/^(?:(?:f|ht)tps?|mailto|tel|callto|cid|xmpp):[^\a-z][a-z+.\-]+(?:[^\a-z+.\-:]$)/i // eslint-disable-line no-useless-escape\n );\n var IS_SCRIPT_OR_DATA = seal(/^(?:\w+script|data):/i);\n var ATTR_WHITESPACE =
seal(/[\u0000-\u0020\u00A0\u1680\u180E\u2000-\u2029\u205F\u3000]/g // eslint-disable-line no-control-regex\n );\n\n var _typeof = typeof Symbol === \"function\" && typeof Symbol.iterator === \"symbol\" ? function
(obj) { return typeof obj; } : function (obj) { return obj && typeof Symbol === \"function\" && obj.constructor ===
Symbol && obj !== Symbol.prototype ? \"symbol\" : typeof obj; };\n\n function _toConsumableArray$(arr) { if
(Array.isArray(arr)) { for (var i = 0, arr2 = Array(arr.length); i < arr.length; i++) { arr2[i] = arr[i]; } return arr2; }
else { return Array.from(arr); } }\n\n var getGlobal = function getGlobal() {\n return typeof window ===
'undefined' ? null : window;\n }; \n\n /**\n * Creates a no-op policy for internal use only.\n * Don't export this
function outside this module!\n * @param {?TrustedTypePolicyFactory} trustedTypes The policy factory.\n *
@param {Document} document The document object (to determine policy name suffix)\n * @return
{?TrustedTypePolicy} The policy created (or null, if Trusted Types\n * are not supported).\n */\n var
_createTrustedTypesPolicy = function _createTrustedTypesPolicy(trustedTypes, document) {\n if ((typeof
trustedTypes === 'undefined' ? 'undefined' : _typeof(trustedTypes)) !== 'object' || typeof trustedTypes.createPolicy
!== 'function') {\n return null;\n }\n\n // Allow the callers to control the unique policy name\n // by adding a
data-tt-policy-suffix to the script element with the DOMPurify.\n // Policy creation with duplicate names throws in
Trusted Types.\n var suffix = null;\n var ATTR_NAME = 'data-tt-policy-suffix';\n if (document.currentScript
&& document.currentScript.hasAttribute(ATTR_NAME)) {\n suffix =
document.currentScript.getAttribute(ATTR_NAME);\n }\n\n var policyName = 'dompurify' + (suffix ? '#' +
suffix : '');\n\n try {\n return trustedTypes.createPolicy(policyName, {\n createHTML: function
createHTML(html$$1) {\n return html$$1;\n }\n });\n } catch (_) {\n // Policy creation failed
(most likely another DOMPurify script has\n // already run). Skip creating the policy, as this will only cause
errors\n // if TT are enforced.\n console.warn(\"TrustedTypes policy ' + policyName + ' could not be
created.\");\n return null;\n }\n\n function createDOMPurify() {\n var window = arguments.length > 0
&& arguments[0] !== undefined ? arguments[0] : getGlobal();\n var DOMPurify = function DOMPurify(root)
{\n return createDOMPurify(root);\n }; \n\n /**\n * Version label, exposed for easier checks\n * if
DOMPurify is up to date or not\n */\n DOMPurify.version = '2.2.8';\n\n /**\n * Array of elements that
DOMPurify removed during sanitation.\n * Empty if nothing was removed.\n */\n DOMPurify.removed =
[];\n\n if (!window || !window.document || window.document.nodeType !== 9) {\n // Not running in a browser,
provide a factory function\n // so that you can pass your own Window\n DOMPurify.isSupported = false;\n\n return
DOMPurify;\n }\n\n var originalDocument = window.document;\n\n var document =
window.document;\n var DocumentFragment = window.DocumentFragment,\n HTMLTemplateElement =
window.HTMLTemplateElement,\n Node = window.Node,\n Element = window.Element,\n
NodeFilter = window.NodeFilter,\n _window$NamedNodeMap = window.NamedNodeMap,\n
NamedNodeMap = _window$NamedNodeMap === undefined ? window.NamedNodeMap ||
window.MozNamedAttrMap : _window$NamedNodeMap,\n Text = window.Text,\n Comment =
window.Comment,\n DOMParser = window.DOMParser,\n trustedTypes = window.trustedTypes;\n\n\n var
ElementPrototype = Element.prototype;\n\n var cloneNode = lookupGetter(ElementPrototype, 'cloneNode');\n
var getNextSibling = lookupGetter(ElementPrototype, 'nextSibling');\n var getChildNodes =
lookupGetter(ElementPrototype, 'childNodes');\n var getParentNode = lookupGetter(ElementPrototype,
'parentNode');\n\n // As per issue #47, the web-components registry is inherited by a\n // new document created
via createHTMLDocument. As per the spec\n // (http://w3c.github.io/webcomponents/spec/custom/#creating-and-
passing-registries)\n // a new empty registry is used when creating a template contents owner\n // document, so
we use that as our parent document to ensure nothing\n // is inherited.\n if (typeof HTMLTemplateElement ===
'function') {\n var template = document.createElement('template');\n if (template.content &&

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template.content.ownerDocument) {\n    document = template.content.ownerDocument;\n    }\n }\n\n var
trustedTypesPolicy = _createTrustedTypesPolicy(trustedTypes, originalDocument);\n var emptyHTML =
trustedTypesPolicy && RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML("):";\n\n var
_document = document,\n    implementation = _document.implementation,\n    createNodeIterator =
_document.createNodeIterator,\n    createDocumentFragment = _document.createDocumentFragment;\n var
importNode = originalDocument.importNode;\n\n\n var documentMode = {};\n try {\n    documentMode =
clone(document).documentMode ? document.documentMode : {};\n    } catch (_)\n\n\n var hooks = {};\n\n
/**\n * Expose whether this browser supports running the full DOMPurify.\n */\n DOMPurify.isSupported =
typeof getParentNode === 'function' && implementation && typeof implementation.createHTMLDocument !==
'undefined' && documentMode !== 9;\n\n var MUSTACHE_EXPR$$1 = MUSTACHE_EXPR,\n
ERB_EXPR$$1 = ERB_EXPR,\n    DATA_ATTR$$1 = DATA_ATTR,\n    ARIA_ATTR$$1 =
ARIA_ATTR,\n    IS_SCRIPT_OR_DATA$$1 = IS_SCRIPT_OR_DATA,\n    ATTR_WHITESPACE$$1 =
ATTR_WHITESPACE;\n var IS_ALLOWED_URI$$1 = IS_ALLOWED_URI;\n\n /**\n * We consider the
elements and attributes below to be safe. Ideally\n * don't add any new ones but feel free to remove unwanted
ones.\n */\n\n /* allowed element names */\n var ALLOWED_TAGS = null;\n var
DEFAULT_ALLOWED_TAGS = addToSet({}, [].concat(_toConsumableArray$1(html),
_toConsumableArray$1(svg), _toConsumableArray$1(svgFilters), _toConsumableArray$1(mathML),
_toConsumableArray$1(text)));\n\n /* Allowed attribute names */\n var ALLOWED_ATTR = null;\n var
DEFAULT_ALLOWED_ATTR = addToSet({}, [].concat(_toConsumableArray$1(html$1),
_toConsumableArray$1(svg$1), _toConsumableArray$1(mathML$1), _toConsumableArray$1(xml)));\n\n /*
Explicitly forbidden tags (overrides ALLOWED_TAGS/ADD_TAGS) */\n var FORBID_TAGS = null;\n\n /*
Explicitly forbidden attributes (overrides ALLOWED_ATTR/ADD_ATTR) */\n var FORBID_ATTR = null;\n\n
/* Decide if ARIA attributes are okay */\n var ALLOW_ARIA_ATTR = true;\n\n /* Decide if custom data
attributes are okay */\n var ALLOW_DATA_ATTR = true;\n\n /* Decide if unknown protocols are okay */\n
var ALLOW_UNKNOWN_PROTOCOLS = false;\n\n /* Output should be safe for common template engines.\n
* This means, DOMPurify removes data attributes, mustaches and ERB\n */\n var SAFE_FOR_TEMPLATES
= false;\n\n /* Decide if document with <html>... should be returned */\n var WHOLE_DOCUMENT =
false;\n\n /* Track whether config is already set on this instance of DOMPurify. */\n var SET_CONFIG =
false;\n\n /* Decide if all elements (e.g. style, script) must be children of\n * document.body. By default,
browsers might move them to document.head */\n var FORCE_BODY = false;\n\n /* Decide if a DOM
`HTMLBodyElement` should be returned, instead of a html\n * string (or a TrustedHTML object if Trusted Types
are supported).\n * If `WHOLE_DOCUMENT` is enabled a `HTMLHtmlElement` will be returned instead\n
*/\n var RETURN_DOM = false;\n\n /* Decide if a DOM `DocumentFragment` should be returned, instead of a
html\n * string (or a TrustedHTML object if Trusted Types are supported) */\n var
RETURN_DOM_FRAGMENT = false;\n\n /* If `RETURN_DOM` or `RETURN_DOM_FRAGMENT` is
enabled, decide if the returned DOM\n * `Node` is imported into the current `Document`. If this flag is not
enabled the\n * `Node` will belong (its ownerDocument) to a fresh `HTMLDocument`, created by\n *
DOMPurify.\n */\n\n /* This defaults to `true` starting DOMPurify 2.2.0. Note that setting it to `false`\n * might
cause XSS from attacks hidden in closed shadowroots in case the browser\n * supports Declarative Shadow:
DOM https://web.dev/declarative-shadow-dom\n */\n var RETURN_DOM_IMPORT = true;\n\n /* Try to
return a Trusted Type object instead of a string, return a string in\n * case Trusted Types are not supported */\n
var RETURN_TRUSTED_TYPE = false;\n\n /* Output should be free from DOM clobbering attacks? */\n var
SANITIZE_DOM = true;\n\n /* Keep element content when removing element? */\n var KEEP_CONTENT =
true;\n\n /* If a `Node` is passed to sanitize(), then performs sanitization in-place instead\n * of importing it into
a new Document and returning a sanitized copy */\n var IN_PLACE = false;\n\n /* Allow usage of profiles like
html, svg and mathML */\n var USE_PROFILES = {};\n\n /* Tags to ignore content of when KEEP_CONTENT
is true */\n var FORBID_CONTENTS = addToSet({}, ['annotation-xml', 'audio', 'colgroup', 'desc', 'foreignobject',
'head', 'iframe', 'math', 'mi', 'mn', 'mo', 'ms', 'mtext', 'noembed', 'noframes', 'noscript', 'plaintext', 'script', 'style', 'svg',

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'template', 'thead', 'title', 'video', 'xmp']);\n\n /* Tags that are safe for data: URIs */\n  var DATA_URI_TAGS =
null;\n  var DEFAULT_DATA_URI_TAGS = addToSet({}, ['audio', 'video', 'img', 'source', 'image', 'track']);\n\n
/* Attributes safe for values like \"javascript:\" */\n  var URI_SAFE_ATTRIBUTES = null;\n  var
DEFAULT_URI_SAFE_ATTRIBUTES = addToSet({}, ['alt', 'class', 'for', 'id', 'label', 'name', 'pattern', 'placeholder',
'summary', 'title', 'value', 'style', 'xmlns']);\n\n  var MATHML_NAMESPACE =
'http://www.w3.org/1998/Math/MathML';\n  var SVG_NAMESPACE = 'http://www.w3.org/2000/svg';\n  var
HTML_NAMESPACE = 'http://www.w3.org/1999/xhtml';\n  /* Document namespace */\n  var NAMESPACE =
HTML_NAMESPACE;\n\n  /* Keep a reference to config to pass to hooks */\n  var CONFIG = null;\n\n  /*
Ideally, do not touch anything below this line */\n  /* _____
*\n\n  var formElement = document.createElement('form');\n\n  /**\n   * _parseConfig\n   * \n   * @param
{Object} cfg optional config literal\n   * \n   // eslint-disable-next-line complexity\n   var _parseConfig = function
_parseConfig(cfg) {\n   if (CONFIG && CONFIG === cfg) {\n   return;\n   }\n\n   /* Shield configuration
object from tampering */\n   if (!cfg || (typeof cfg === 'undefined' ? 'undefined' : _typeof(cfg)) !== 'object') {\n
cfg = {};\n   }\n\n   /* Shield configuration object from prototype pollution */\n   cfg = clone(cfg);\n\n   /*
Set configuration parameters */\n   ALLOWED_TAGS = 'ALLOWED_TAGS' in cfg ? addToSet({},
cfg.ALLOWED_TAGS) : DEFAULT_ALLOWED_TAGS;\n   ALLOWED_ATTR = 'ALLOWED_ATTR' in cfg
? addToSet({}, cfg.ALLOWED_ATTR) : DEFAULT_ALLOWED_ATTR;\n   URI_SAFE_ATTRIBUTES =
'ADD_URI_SAFE_ATTR' in cfg ? addToSet(clone(DEFAULT_URI_SAFE_ATTRIBUTES),
cfg.ADD_URI_SAFE_ATTR) : DEFAULT_URI_SAFE_ATTRIBUTES;\n   DATA_URI_TAGS =
'ADD_DATA_URI_TAGS' in cfg ? addToSet(clone(DEFAULT_DATA_URI_TAGS),
cfg.ADD_DATA_URI_TAGS) : DEFAULT_DATA_URI_TAGS;\n   FORBID_TAGS = 'FORBID_TAGS' in cfg
? addToSet({}, cfg.FORBID_TAGS) : {};\n   FORBID_ATTR = 'FORBID_ATTR' in cfg ? addToSet({},
cfg.FORBID_ATTR) : {};\n   USE_PROFILES = 'USE_PROFILES' in cfg ? cfg.USE_PROFILES : false;\n
ALLOW_ARIA_ATTR = cfg.ALLOW_ARIA_ATTR !== false; // Default true\n   ALLOW_DATA_ATTR =
cfg.ALLOW_DATA_ATTR !== false; // Default true\n   ALLOW_UNKNOWN_PROTOCOLS =
cfg.ALLOW_UNKNOWN_PROTOCOLS || false; // Default false\n   SAFE_FOR_TEMPLATES =
cfg.SAFE_FOR_TEMPLATES || false; // Default false\n   WHOLE_DOCUMENT = cfg.WHOLE_DOCUMENT
|| false; // Default false\n   RETURN_DOM = cfg.RETURN_DOM || false; // Default false\n
RETURN_DOM_FRAGMENT = cfg.RETURN_DOM_FRAGMENT || false; // Default false\n
RETURN_DOM_IMPORT = cfg.RETURN_DOM_IMPORT !== false; // Default true\n
RETURN_TRUSTED_TYPE = cfg.RETURN_TRUSTED_TYPE || false; // Default false\n   FORCE_BODY =
cfg.FORCE_BODY || false; // Default false\n   SANITIZE_DOM = cfg.SANITIZE_DOM !== false; // Default
true\n   KEEP_CONTENT = cfg.KEEP_CONTENT !== false; // Default true\n   IN_PLACE = cfg.IN_PLACE ||
false; // Default false\n   IS_ALLOWED_URI$$1 = cfg.ALLOWED_URI_REGEXP ||
IS_ALLOWED_URI$$1;\n   NAMESPACE = cfg.NAMESPACE || NAMESPACE;\n   if
(SAFE_FOR_TEMPLATES) {\n   ALLOW_DATA_ATTR = false;\n   }\n\n   if
(RETURN_DOM_FRAGMENT) {\n   RETURN_DOM = true;\n   }\n\n   /* Parse profile info */\n   if
(USE_PROFILES) {\n   ALLOWED_TAGS = addToSet({}, [].concat(_toConsumableArray$1(text)));\n
ALLOWED_ATTR = [];\n   if (USE_PROFILES.html === true) {\n   addToSet(ALLOWED_TAGS,
html);\n   addToSet(ALLOWED_ATTR, html$1);\n   }\n\n   if (USE_PROFILES.svg === true) {\n
addToSet(ALLOWED_TAGS, svg);\n   addToSet(ALLOWED_ATTR, svg$1);\n
addToSet(ALLOWED_ATTR, xml);\n   }\n\n   if (USE_PROFILES.svgFilters === true) {\n
addToSet(ALLOWED_TAGS, svgFilters);\n   addToSet(ALLOWED_ATTR, svg$1);\n
addToSet(ALLOWED_ATTR, xml);\n   }\n\n   if (USE_PROFILES.mathMl === true) {\n
addToSet(ALLOWED_TAGS, mathMl);\n   addToSet(ALLOWED_ATTR, mathMl$1);\n
addToSet(ALLOWED_ATTR, xml);\n   }\n   }\n\n   /* Merge configuration parameters */\n   if
(cfg.ADD_TAGS) {\n   if (ALLOWED_TAGS === DEFAULT_ALLOWED_TAGS) {\n
ALLOWED_TAGS = clone(ALLOWED_TAGS);\n   }\n\n   addToSet(ALLOWED_TAGS,

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cfg.ADD_TAGS);\n  }\n\n  if (cfg.ADD_ATTR) {\n    if (ALLOWED_ATTR ===
DEFAULT_ALLOWED_ATTR) {\n      ALLOWED_ATTR = clone(ALLOWED_ATTR);\n    }\n\n    addToSet(ALLOWED_ATTR, cfg.ADD_ATTR);\n  }\n\n  if (cfg.ADD_URI_SAFE_ATTR) {\n
addToSet(URI_SAFE_ATTRIBUTES, cfg.ADD_URI_SAFE_ATTR);\n  }\n\n  /* Add #text in case
KEEP_CONTENT is set to true */\n  if (KEEP_CONTENT) {\n    ALLOWED_TAGS['#text'] = true;\n
}\n\n  /* Add html, head and body to ALLOWED_TAGS in case WHOLE_DOCUMENT is true */\n  if
(WHOLE_DOCUMENT) {\n    addToSet(ALLOWED_TAGS, ['html', 'head', 'body']);\n  }\n\n  /* Add
tbody to ALLOWED_TAGS in case tables are permitted, see #286, #365 */\n  if (ALLOWED_TAGS.table) {\n
  addToSet(ALLOWED_TAGS, ['tbody']);\n    delete FORBID_TAGS.tbody;\n  }\n\n  // Prevent further
manipulation of configuration.\n  // Not available in IE8, Safari 5, etc.\n  if (freeze) {\n    freeze(cfg);\n
}\n\n  CONFIG = cfg;\n  };\n\n  var MATHML_TEXT_INTEGRATION_POINTS = addToSet({}, ['mi', 'mo',
'mn', 'ms', 'mtext']);\n  var HTML_INTEGRATION_POINTS = addToSet({}, ['foreignobject', 'desc', 'title',
'annotation-xml']);\n\n  /* Keep track of all possible SVG and MathML tags\n   * so that we can perform the
namespace checks\n   * correctly. */\n  var ALL_SVG_TAGS = addToSet({}, svg);\n
addToSet(ALL_SVG_TAGS, svgFilters);\n  addToSet(ALL_SVG_TAGS, svgDisallowed);\n\n  var
ALL_MATHML_TAGS = addToSet({}, mathML);\n  addToSet(ALL_MATHML_TAGS, mathMLDisallowed);\n\n
/**\n   *\n   * @param {Element} element a DOM element whose namespace is being checked\n   *
@return {boolean} Return false if the element has a\n   * namespace that a spec-compliant parser would never\n
   * return. Return true otherwise.\n   */\n  var _checkValidNamespace = function
_checkValidNamespace(element) {\n    var parent = getParentNode(element);\n\n    // In JSDOM, if we're inside
shadow DOM, then parentNode\n    // can be null. We just simulate parent in this case.\n    if (!parent ||
!parent.tagName) {\n      parent = {\n        namespaceURI: HTML_NAMESPACE,\n        tagName: 'template'\n
      };\n    }\n\n    var tagName = stringToLowerCase(element.tagName);\n    var parentTagName =
stringToLowerCase(parent.tagName);\n\n    if (element.namespaceURI === SVG_NAMESPACE) {\n      // The
only way to switch from HTML namespace to SVG\n      // is via <svg>. If it happens via any other tag, then\n
// it should be killed.\n      if (parent.namespaceURI === HTML_NAMESPACE) {\n        return tagName ===
'svg';\n      }\n\n      // The only way to switch from MathML to SVG is via\n      // svg if parent is either
<annotation-xml> or MathML\n      // text integration points.\n      if (parent.namespaceURI ===
MATHML_NAMESPACE) {\n        return tagName === 'svg' && (parentTagName === 'annotation-xml' ||
MATHML_TEXT_INTEGRATION_POINTS[parentTagName]);\n      }\n\n      // We only allow elements that
are defined in SVG\n      // spec. All others are disallowed in SVG namespace.\n      return
Boolean(ALL_SVG_TAGS[tagName]);\n    }\n\n    if (element.namespaceURI === MATHML_NAMESPACE)
{\n      // The only way to switch from HTML namespace to MathML\n      // is via <math>. If it happens via any
other tag, then\n      // it should be killed.\n      if (parent.namespaceURI === HTML_NAMESPACE) {\n
return tagName === 'math';\n      }\n\n      // The only way to switch from SVG to MathML is via\n      // <math>
and HTML integration points\n      if (parent.namespaceURI === SVG_NAMESPACE) {\n        return tagName
=== 'math' && HTML_INTEGRATION_POINTS[parentTagName];\n      }\n\n      // We only allow elements
that are defined in MathML\n      // spec. All others are disallowed in MathML namespace.\n      return
Boolean(ALL_MATHML_TAGS[tagName]);\n    }\n\n    if (element.namespaceURI ===
HTML_NAMESPACE) {\n      // The only way to switch from SVG to HTML is via\n      // HTML integration
points, and from MathML to HTML\n      // is via MathML text integration points\n      if (parent.namespaceURI
=== SVG_NAMESPACE && !HTML_INTEGRATION_POINTS[parentTagName]) {\n        return false;\n      }\n
}\n\n    if (parent.namespaceURI === MATHML_NAMESPACE &&
!MATHML_TEXT_INTEGRATION_POINTS[parentTagName]) {\n      return false;\n    }\n\n    // Certain
elements are allowed in both SVG and HTML\n    // namespace. We need to specify them explicitly\n    // so
that they don't get erroneously deleted from\n    // HTML namespace.\n    var commonSvgAndHTMLElements =
addToSet({}, ['title', 'style', 'font', 'a', 'script']);\n\n    // We disallow tags that are specific for MathML\n    // or
SVG and should never appear in HTML namespace\n    return !ALL_MATHML_TAGS[tagName] &&

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(commonSvgAndHTMLElements[tagName] || !ALL_SVG_TAGS[tagName]);\n    }\n\n    // The code should
never reach this place (this means\n    // that the element somehow got namespace that is not\n    // HTML, SVG
or MathML). Return false just in case.\n    return false;\n  };\n\n  /**\n   * _forceRemove\n   * @param
{Node} node a DOM node\n   *\n   * ^\n   * var _forceRemove = function _forceRemove(node) {\n
arrayPush(DOMPurify.removed, { element: node });\n   * try {\n   *   node.parentNode.removeChild(node);\n   * }
catch (_)\n   * {\n   *   try {\n   *     node.outerHTML = emptyHTML;\n   *   } catch (_)\n   *   {\n   *     node.remove();\n   *   }\n   * }\n   * };\n\n  /**\n   * _removeAttribute\n   * @param {String} name an Attribute name\n   *
@param {Node} node a DOM node\n   * ^\n   * var _removeAttribute = function _removeAttribute(name, node) {\n
try {\n   *   arrayPush(DOMPurify.removed, {\n   *     attribute: node.getAttributeNode(name),\n   *     from:
node\n   *   });\n   * } catch (_)\n   * {\n   *   arrayPush(DOMPurify.removed, {\n   *     attribute: null,\n   *     from:
node\n   *   });\n   * }\n   * }\n\n   * node.removeAttribute(name);\n\n   * // We void attribute values for unremovable
'is' attributes\n   * if (name === 'is' && !ALLOWED_ATTR[name]) {\n   *   if (RETURN_DOM ||
RETURN_DOM_FRAGMENT) {\n   *     try {\n   *       _forceRemove(node);\n   *     } catch (_)\n   *     {\n   *     }\n   *   } else
{\n   *     try {\n   *       node.setAttribute(name, '');\n   *     } catch (_)\n   *     {\n   *     }\n   *   }\n   * }\n\n   * /**\n   *
_initDocument\n   * @param {String} dirty a string of dirty markup\n   * @return {Document} a DOM,
filled with the dirty markup\n   * ^\n   * var _initDocument = function _initDocument(dirty) {\n   *   /* Create a HTML
document\n   *   var doc = void 0;\n   *   var leadingWhitespace = void 0;\n\n   *   if (FORCE_BODY) {\n   *     dirty =
'<remove></remove>' + dirty;\n   *   } else {\n   *     /* If FORCE_BODY isn't used, leading whitespace needs to be
preserved manually\n   *     var matches = stringMatch(dirty, /^[\\r\\n\\t ]+$/);\n   *     leadingWhitespace = matches
&& matches[0];\n   *   }\n\n   *   var dirtyPayload = trustedTypesPolicy ? trustedTypesPolicy.createHTML(dirty) :
dirty;\n   *   /*\n   *   * Use the DOMParser API by default, fallback later if needs be\n   *   * DOMParser not work for
svg when has multiple root element.\n   *   ^\n   *   if (NAMESPACE === HTML_NAMESPACE) {\n   *     try {\n   *
doc = new DOMParser().parseFromString(dirtyPayload, 'text/html');\n   *   } catch (_)\n   *   {\n   *   }\n   *   /* Use
createHTMLDocument in case DOMParser is not available\n   *   if (!doc || !doc.documentElement) {\n   *     doc =
implementation.createDocument(NAMESPACE, 'template', null);\n   *     doc.documentElement.innerHTML =
dirtyPayload;\n   *   }\n\n   *   var body = doc.body || doc.documentElement;\n\n   *   if (dirty && leadingWhitespace)
{\n   *     body.insertBefore(document.createTextNode(leadingWhitespace), body.childNodes[0] || null);\n   *   }\n\n   *   /* Work on whole document or just its body\n   *   return WHOLE_DOCUMENT ? doc.documentElement :
body;\n   * }\n\n   * /**\n   * _createIterator\n   * @param {Document} root document/fragment to create
iterator for\n   * @return {Iterator} iterator instance\n   * ^\n   * var _createIterator = function _createIterator(root)
{\n   *   return createNodeIterator.call(root.ownerDocument || root, root, NodeFilter.SHOW_ELEMENT |
NodeFilter.SHOW_COMMENT | NodeFilter.SHOW_TEXT, function () {\n   *     return
NodeFilter.FILTER_ACCEPT;\n   *   }, false);\n   * }\n\n   * /**\n   * _isClobbered\n   * @param {Node}
elm element to check for clobbering attacks\n   * @return {Boolean} true if clobbered, false if safe\n   * ^\n   * var
_isClobbered = function _isClobbered(elm) {\n   *   if (elm instanceof Text || elm instanceof Comment) {\n   *
return false;\n   * }\n\n   *   if (typeof elm.nodeName !== 'string' || typeof elm.textContent !== 'string' || typeof
elm.removeChild !== 'function' || !(elm.attributes instanceof NamedNodeMap) || typeof elm.removeAttribute !==
'function' || typeof elm.setAttribute !== 'function' || typeof elm.namespaceURI !== 'string' || typeof elm.insertBefore
!== 'function') {\n   *     return true;\n   *   }\n\n   *   return false;\n   * }\n\n   * /**\n   * _isNode\n   * @param
{Node} obj object to check whether it's a DOM node\n   * @return {Boolean} true is object is a DOM node\n   * ^\n   * var _isNode = function _isNode(object) {\n   *   return (typeof Node === 'undefined' ? 'undefined' :
_typeof(Node)) === 'object' ? object instanceof Node : object && (typeof object === 'undefined' ? 'undefined' :
_typeof(object)) === 'object' && typeof object.nodeType === 'number' && typeof object.nodeName === 'string';\n   *
};\n\n   * /**\n   * _executeHook\n   * Execute user configurable hooks\n   * @param {String} entryPoint
Name of the hook's entry point\n   * @param {Node} currentNode node to work on with the hook\n   * @param
{Object} data additional hook parameters\n   * ^\n   * var _executeHook = function _executeHook(entryPoint,
currentNode, data) {\n   *   if (!hooks[entryPoint]) {\n   *     return;\n   *   }\n\n   *   arrayForEach(hooks[entryPoint],
function (hook) {\n   *     hook.call(DOMPurify, currentNode, data, CONFIG);\n   *   });\n   * }\n\n   * /**\n   *

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_sanitizeElements\n * \n * @protect nodeName\n * @protect textContent\n * @protect removeChild\n
*\n * @param {Node} currentNode to check for permission to exist\n * @return {Boolean} true if node was
killed, false if left alive\n * \n var _sanitizeElements = function _sanitizeElements(currentNode) {\n var
content = void 0;\n\n /* Execute a hook if present *\n _executeHook('beforeSanitizeElements', currentNode,
null);\n\n /* Check if element is clobbered or can clobber *\n if (_isClobbered(currentNode)) {\n
_forceRemove(currentNode);\n return true;\n }\n\n /* Check if tagname contains Unicode *\n if
(stringMatch(currentNode.nodeName, /\u0080-\uFFFF/)) {\n _forceRemove(currentNode);\n return
true;\n }\n\n /* Now let's check the element's type and name *\n var tagName =
stringToLowerCase(currentNode.nodeName);\n\n /* Execute a hook if present *\n
_executeHook('uponSanitizeElement', currentNode, {\n tagName: tagName,\n allowedTags:
ALLOWED_TAGS\n });\n\n /* Detect mXSS attempts abusing namespace confusion *\n if
(!_isNode(currentNode.firstElementChild) && (!_isNode(currentNode.content) ||
_isNode(currentNode.content.firstElementChild)) && regExpTest(/<[\w]/g, currentNode.innerHTML) &&
regExpTest(/<[\w]/g, currentNode.textContent)) {\n _forceRemove(currentNode);\n return true;\n }\n\n
/* Remove element if anything forbids its presence *\n if (!ALLOWED_TAGS[tagName] ||
FORBID_TAGS[tagName]) {\n /* Keep content except for bad-listed elements *\n if (KEEP_CONTENT
&& !FORBID_CONTENTS[tagName]) {\n var parentNode = getParentNode(currentNode) ||
currentNode.parentNode;\n var childNodes = getChildNodes(currentNode) || currentNode.childNodes;\n
if (childNodes && parentNode) {\n var childCount = childNodes.length;\n for (var i = childCount -
1; i >= 0; --i) {\n parentNode.insertBefore(cloneNode(childNodes[i], true), getNextSibling(currentNode));\n
}\n }\n }\n\n _forceRemove(currentNode);\n return true;\n }\n\n /* Check whether
element has a valid namespace *\n if (currentNode instanceof Element &&
!_checkValidNamespace(currentNode)) {\n _forceRemove(currentNode);\n return true;\n }\n\n if
((tagName === 'noscript' || tagName === 'noembed') && regExpTest(/<\\no(script|embed)/i,
currentNode.innerHTML)) {\n _forceRemove(currentNode);\n return true;\n }\n\n /* Sanitize
element content to be template-safe *\n if (SAFE_FOR_TEMPLATES && currentNode.nodeType === 3) {\n
/* Get the element's text content *\n content = currentNode.textContent;\n content =
stringReplace(content, MUSTACHE_EXPR$$1, '');\n content = stringReplace(content, ERB_EXPR$$1, '');\n
if (currentNode.textContent !== content) {\n arrayPush(DOMPurify.removed, { element:
currentNode.cloneNode() });\n currentNode.textContent = content;\n }\n }\n\n /* Execute a hook if
present *\n _executeHook('afterSanitizeElements', currentNode, null);\n\n return false;\n };\n\n /**\n *
_isValidAttribute\n *\n * @param {string} lcTag Lowercase tag name of containing element.\n * @param
{string} lcName Lowercase attribute name.\n * @param {string} value Attribute value.\n * @return
{Boolean} Returns true if `value` is valid, otherwise false.\n *\n // eslint-disable-next-line complexity\n var
_isValidAttribute = function _isValidAttribute(lcTag, lcName, value) {\n /* Make sure attribute cannot clobber
*\n if (SANITIZE_DOM && (lcName === 'id' || lcName === 'name') && (value in document || value in
formElement)) {\n return false;\n }\n\n /* Allow valid data-* attributes: At least one character after \"-\"\n
(https://html.spec.whatwg.org/multipage/dom.html#embedding-custom-non-visible-data-with-the-data-*-
attributes)\n XML-compatible (https://html.spec.whatwg.org/multipage/infrastructure.html#xml-compatible
and http://www.w3.org/TR/xml/#d0e804)\n We don't need to check the value; it's always URI safe. *\n if
(ALLOW_DATA_ATTR && regExpTest(DATA_ATTR$$1, lcName)) ; else if (ALLOW_ARIA_ATTR &&
regExpTest(ARIA_ATTR$$1, lcName)) ; else if (!ALLOWED_ATTR[lcName] || FORBID_ATTR[lcName]) {\n
return false;\n\n /* Check value is safe. First, is attr inert? If so, is safe *\n } else if
(URI_SAFE_ATTRIBUTES[lcName]) ; else if (regExpTest(IS_ALLOWED_URI$$1, stringReplace(value,
ATTR_WHITESPACE$$1, ''))) ; else if ((lcName === 'src' || lcName === 'xlink:href' || lcName === 'href') &&
lcTag !== 'script' && stringIndexOf(value, 'data:') === 0 && DATA_URI_TAGS[lcTag]) ; else if
(ALLOW_UNKNOWN_PROTOCOLS && !regExpTest(IS_SCRIPT_OR_DATA$$1, stringReplace(value,
ATTR_WHITESPACE$$1, ''))) ; else if (!value) ; else {\n return false;\n }\n\n return true;\n };\n\n

```

```

/**\n * _sanitizeAttributes\n *\n * @protect attributes\n * @protect nodeName\n * @protect
removeAttribute\n * @protect setAttribute\n *\n * @param {Node} currentNode to sanitize\n *\n var
_sanitizeAttributes = function _sanitizeAttributes(currentNode) {\n var attr = void 0;\n var value = void 0;\n
var lcName = void 0;\n var l = void 0;\n /* Execute a hook if present *\n
_executeHook('beforeSanitizeAttributes', currentNode, null);\n\n var attributes = currentNode.attributes;\n\n
/* Check if we have attributes; if not we might have a text node *\n\n if (!attributes) {\n return;\n }\n\n
var hookEvent = {\n attrName: ",\n attrValue: ",\n keepAttr: true,\n allowedAttributes:
ALLOWED_ATTR\n }; \n l = attributes.length;\n /* Go backwards over all attributes; safely remove bad
ones *\n while (l--) {\n attr = attributes[l];\n var _attr = attr,\n name = _attr.name,\n
namespaceURI = _attr.namespaceURI;\n\n value = stringTrim(attr.value);\n lcName =
stringToLowerCase(name);\n\n /* Execute a hook if present *\n hookEvent.attrName = lcName;\n
hookEvent.attrValue = value;\n hookEvent.keepAttr = true;\n hookEvent.forceKeepAttr = undefined; //
Allows developers to see this is a property they can set\n _executeHook('uponSanitizeAttribute', currentNode,
hookEvent);\n value = hookEvent.attrValue;\n /* Did the hooks approve of the attribute? *\n if
(hookEvent.forceKeepAttr) {\n continue;\n }\n\n /* Remove attribute *\n
_removeAttribute(name, currentNode);\n\n /* Did the hooks approve of the attribute? *\n if
(!hookEvent.keepAttr) {\n continue;\n }\n\n /* Work around a security issue in jQuery 3.0 *\n if
(regExpTest(/</>/i, value)) {\n _removeAttribute(name, currentNode);\n continue;\n }\n\n /*
Sanitize attribute content to be template-safe *\n if (SAFE_FOR_TEMPLATES) {\n value =
stringReplace(value, MUSTACHE_EXPR$$1, '');\n value = stringReplace(value, ERB_EXPR$$1, '');\n
}\n\n /* Is `value` valid for this attribute? *\n var lcTag = currentNode.nodeName.toLowerCase();\n if
(!_isValidAttribute(lcTag, lcName, value)) {\n continue;\n }\n\n /* Handle invalid data-* attribute set
by try-catching it *\n try {\n if (namespaceURI) {\n currentNode.setAttributeNS(namespaceURI,
name, value);\n } else {\n /* Fallback to setAttribute() for browser-unrecognized namespaces e.g. \"x-
schema\". *\n currentNode.setAttribute(name, value);\n }\n\n arrayPop(DOMPurify.removed);\n
} catch (_) {} \n }\n\n /* Execute a hook if present *\n _executeHook('afterSanitizeAttributes',
currentNode, null);\n }; \n\n /**\n * _sanitizeShadowDOM\n *\n * @param {DocumentFragment}
fragment to iterate over recursively\n *\n var _sanitizeShadowDOM = function
_sanitizeShadowDOM(fragment) {\n var shadowNode = void 0;\n var shadowIterator =
_createIterator(fragment);\n\n /* Execute a hook if present *\n _executeHook('beforeSanitizeShadowDOM',
fragment, null);\n\n while (shadowNode = shadowIterator.nextNode()) {\n /* Execute a hook if present *\n
_executeHook('uponSanitizeShadowNode', shadowNode, null);\n\n /* Sanitize tags and elements *\n if
(_sanitizeElements(shadowNode)) {\n continue;\n }\n\n /* Deep shadow DOM detected *\n if
(shadowNode.content instanceof DocumentFragment) {\n _sanitizeShadowDOM(shadowNode.content);\n
}\n\n /* Check attributes, sanitize if necessary *\n _sanitizeAttributes(shadowNode);\n }\n\n /*
Execute a hook if present *\n _executeHook('afterSanitizeShadowDOM', fragment, null);\n }; \n\n /**\n *
Sanitize\n * Public method providing core sanitation functionality\n *\n * @param {String|Node} dirty
string or DOM node\n * @param {Object} configuration object\n *\n // eslint-disable-next-line complexity\n
DOMPurify.sanitize = function (dirty, cfg) {\n var body = void 0;\n var importedNode = void 0;\n var
currentNode = void 0;\n var oldNode = void 0;\n var returnNode = void 0;\n /* Make sure we have a string
to sanitize.\n DO NOT return early, as this will return the wrong type if\n the user has requested a DOM
object rather than a string *\n if (!dirty) {\n dirty = '<!-->';\n }\n\n /* Stringify, in case dirty is an
object *\n if (typeof dirty !== 'string' && !_isNode(dirty)) {\n // eslint-disable-next-line no-negated-
condition\n if (typeof dirty.toString !== 'function') {\n throw TypeErrorCreate('toString is not a
function');\n } else {\n dirty = dirty.toString();\n if (typeof dirty !== 'string') {\n throw
TypeErrorCreate('dirty is not a string, aborting');\n }\n }\n }\n\n /* Check we can run. Otherwise fall
back or ignore *\n if (!DOMPurify.isSupported) {\n if (_typeof(window.toStaticHTML) === 'object' ||
typeof window.toStaticHTML === 'function') {\n if (typeof dirty === 'string') {\n return

```

```

window.toStaticHTML(dirty);
    }
    if (_isNode(dirty)) {
        return
        window.toStaticHTML(dirty.outerHTML);
    }
    return dirty;
}
/* Assign config
vars */
if (!SET_CONFIG) {
    _parseConfig(cfg);
}
/* Clean up removed elements */
DOMPurify.removed = [];
/* Check if dirty is correctly typed for IN_PLACE */
if (typeof dirty ===
'string') {
    IN_PLACE = false;
}
if (IN_PLACE); else if (dirty instanceof Node) {
    /* If dirty
is a DOM element, append to an empty document to avoid
elements being stripped by the parser */
body = _initDocument('<!-->');
importedNode = body.ownerDocument.importNode(dirty, true);
if
(importedNode.nodeType === 1 && importedNode.nodeName === 'BODY') {
    /* Node is already a body,
use as is */
body = importedNode;
} else if (importedNode.nodeName === 'HTML') {
body =
importedNode;
} else {
// eslint-disable-next-line unicorn/prefer-node-append
body.appendChild(importedNode);
}
} else {
/* Exit directly if we have nothing to do */
if
(!RETURN_DOM && !SAFE_FOR_TEMPLATES && !WHOLE_DOCUMENT &&
// eslint-disable-next-
line unicorn/prefer-includes
dirty.indexOf('<') === -1) {
return trustedTypesPolicy &&
RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML(dirty) : dirty;
}
/* Initialize the
document to work on */
body = _initDocument(dirty);
/* Check we have a DOM node from the data
*/
if (!body) {
return RETURN_DOM ? null : emptyHTML;
}
/* Remove first
element node (ours) if FORCE_BODY is set */
if (body && FORCE_BODY) {
_forceRemove(body.firstChild);
}
/* Get node iterator */
var nodeIterator =
_createIterator(IN_PLACE ? dirty : body);
/* Now start iterating over the created document */
while
(currentNode = nodeIterator.nextNode()) {
/* Fix IE's strange behavior with manipulated textNodes #89 */
if (currentNode.nodeType === 3 && currentNode === oldNode) {
continue;
}
/* Sanitize
tags and elements */
if (_sanitizeElements(currentNode)) {
continue;
}
/* Shadow DOM
detected, sanitize it */
if (currentNode.content instanceof DocumentFragment) {
_sanitizeShadowDOM(currentNode.content);
}
/* Check attributes, sanitize if necessary */
_sanitizeAttributes(currentNode);
oldNode = currentNode;
}
oldNode = null;
/* If we
sanitized `dirty` in-place, return it. */
if (IN_PLACE) {
return dirty;
}
/* Return sanitized
string or DOM */
if (RETURN_DOM) {
if (RETURN_DOM_FRAGMENT) {
returnNode =
createDocumentFragment.call(body.ownerDocument);
while (body.firstChild) {
// eslint-disable-
next-line unicorn/prefer-node-append
returnNode.appendChild(body.firstChild);
}
} else {
returnNode = body;
}
if (RETURN_DOM_IMPORT) {
/*
AdoptNode() is not
used because internal state is not reset
(e.g. the past names map of a HTMLFormElement), this is safe
in theory but we would rather not risk another attack vector.
The state that is cloned by importNode() is
explicitly defined
by the specs. */
returnNode = importNode.call(originalDocument,
returnNode, true);
}
return returnNode;
}
var serializedHTML = WHOLE_DOCUMENT
? body.outerHTML : body.innerHTML;
/* Sanitize final string template-safe */
if
(SAFE_FOR_TEMPLATES) {
serializedHTML = stringReplace(serializedHTML, MUSTACHE_EXPR$$1,
');
serializedHTML = stringReplace(serializedHTML, ERB_EXPR$$1, ');
}
return
trustedTypesPolicy && RETURN_TRUSTED_TYPE ? trustedTypesPolicy.createHTML(serializedHTML) :
serializedHTML;
}
/**
 * Public method to set the configuration once
 * setConfig
 * @param {Object} cfg configuration object
 */
DOMPurify.setConfig = function (cfg) {
_parseConfig(cfg);
SET_CONFIG = true;
}
/**
 * Public method to remove the configuration
 * clearConfig
 */
DOMPurify.clearConfig = function () {
CONFIG = null;
SET_CONFIG =
false;
}
/**
 * Public method to check if an attribute value is valid.
 * Uses last set config, if any.
Otherwise, uses config defaults.
 * isValidAttribute
 * @param {string} tag Tag name of containing
element.
 * @param {string} attr Attribute name.
 * @param {string} value Attribute value.
 * @return
{Boolean} Returns true if `value` is valid. Otherwise, returns false.
 */
DOMPurify.isValidAttribute =
function (tag, attr, value) {
/* Initialize shared config vars if necessary.
*/
if (!CONFIG) {
_parseConfig({});
}
var lcTag = stringToLowerCase(tag);
var lcName =

```



```

stringToLowerCase(attr);\n    return _isValidAttribute(lcTag, lcName, value);\n  };\n\n  /**\n   * AddHook\n   * Public method to add DOMPurify hooks\n   * @param {String} entryPoint entry point for the hook to add\n   * @param {Function} hookFunction function to execute\n   */\n  DOMPurify.addHook = function (entryPoint, hookFunction) {\n    if (typeof hookFunction !== 'function') {\n      return;\n    }\n    hooks[entryPoint] = hooks[entryPoint] || [];\n    arrayPush(hooks[entryPoint], hookFunction);\n  };\n\n  /**\n   * RemoveHook\n   * Public method to remove a DOMPurify hook at a given entryPoint\n   * (pops it from the stack of hooks if more are present)\n   * @param {String} entryPoint entry point for the hook to remove\n   */\n  DOMPurify.removeHook = function (entryPoint) {\n    if (hooks[entryPoint]) {\n      arrayPop(hooks[entryPoint]);\n    }\n  };\n\n  /**\n   * RemoveHooks\n   * Public method to remove all DOMPurify hooks at a given entryPoint\n   * @param {String} entryPoint entry point for the hooks to remove\n   */\n  DOMPurify.removeHooks = function (entryPoint) {\n    if (hooks[entryPoint]) {\n      hooks[entryPoint] = [];\n    }\n  };\n\n  /**\n   * RemoveAllHooks\n   * Public method to remove all DOMPurify hooks\n   */\n  DOMPurify.removeAllHooks = function () {\n    hooks = {};\n  };\n\n  return DOMPurify;\n }()\n var purify = createDOMPurify();\n return purify;\n});\n\n/#\nsourceMappingURL=purify.js.map\n", "var global = require('./internals/global');\nvar isObject = require('./internals/is-object');\nvar document = global.document;\n// typeof document.createElement is 'object' in old IE\nvar EXISTS = isObject(document) && isObject(document.createElement);\nmodule.exports = function (it) {\n  return EXISTS ? document.createElement(it) : {};\n};\n\n", "var isObject = require('./internals/is-object');\nvar isArray = require('./internals/is-array');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar SPECIES = wellKnownSymbol('species');\n\n// `ArraySpeciesCreate` abstract operation\nhttps://tc39.es/ecma262/#sec-arrayspeciescreate\nmodule.exports = function (originalArray, length) {\n  var C;\n  if (isArray(originalArray)) {\n    C = originalArray.constructor;\n    // cross-realm fallback\n    if (typeof C === 'function' && (C === Array || isArray(C.prototype))) C = undefined;\n    else if (isObject(C)) {\n      C = C[SPECIES];\n    }\n    if (C === null) C = undefined;\n  }\n  return new (C === undefined ? Array : C)(length === 0 ? 0 : length);\n};\n\n", "var IS_PURE = require('./internals/is-pure');\nvar store = require('./internals/shared-store');\nmodule.exports = function (key, value) {\n  return store[key] || (store[key] = value !== undefined ? value : {});\n}('versions', []).push({\n  version: '3.10.2',\n  mode: IS_PURE ? 'pure' : 'global',\n  copyright: '© 2021 Denis Pushkarev (zloirock.ru)'\n});\n\n", "var global = require('./internals/global');\nvar setGlobal = require('./internals/set-global');\nvar SHARED = '__core-js_shared__';\nvar store = global[SHARED] || setGlobal(SHARED, {});\nmodule.exports = store;\n\n", "var IS_NODE = require('./internals/engine-is-node');\nvar V8_VERSION = require('./internals/engine-v8-version');\nvar fails = require('./internals/fails');\n\n// eslint-disable-next-line es/no-object-getownproperty-symbols -- required for testing\nmodule.exports = !!Object.getPrototypeOfSymbols && !fails(function () {\n  // eslint-disable-next-line es/no-symbol -- required for testing\n  return !Symbol.sham &&\n  // Chrome 38 Symbol has incorrect toString conversion\n  // Chrome 38-40 symbols are not inherited from DOM collections prototypes to instances\n  (IS_NODE ? V8_VERSION === 38 : V8_VERSION > 37 && V8_VERSION < 41);\n});\n\n", "var DESCRIPTORS = require('./internals/descriptors');\nvar definePropertyModule = require('./internals/object-define-property');\nvar anObject = require('./internals/an-object');\nvar objectKeys = require('./internals/object-keys');\n\n// `Object.defineProperty` method\nhttps://tc39.es/ecma262/#sec-object.defineProperty\n// eslint-disable-next-line es/no-object-defineproperties -- safe\nmodule.exports = DESCRIPTORS ? Object.defineProperty : function defineProperties(O, Properties) {\n  anObject(O);\n  var keys = objectKeys(Properties);\n  var length = keys.length;\n  var index = 0;\n  var key;\n  while (length > index) {\n    definePropertyModule.f(O, key = keys[index++], Properties[key]);\n  }\n  return O;\n};\n\n", "var toIndexedObject = require('./internals/to-indexed-object');\nvar toLength = require('./internals/to-length');\nvar toAbsoluteIndex = require('./internals/to-absolute-index');\n\n// `Array.prototype.{ indexOf, includes }` methods implementation\nvar createMethod = function (IS_INCLUDES) {\n  return function ($this, el, fromIndex) {\n    var O = toIndexedObject($this);\n    var length = toLength(O.length);\n    var index = toAbsoluteIndex(fromIndex, length);\n    var value;\n    // Array#includes uses SameValueZero equality algorithm\n    // eslint-disable-next-line no-self-compare -- NaN check\n    if (IS_INCLUDES && el !== el) while (length > index) {\n      value = O[index++];\n    }

```

```

// eslint-disable-next-line no-self-compare -- NaN check\n    if (value !== value) return true;\n    // Array#indexOf
ignores holes, Array#includes - not\n    } else for (;length > index; index++) {\n        if ((IS_INCLUDES || index in O)
&& O[index] === el) return IS_INCLUDES || index || 0;\n    } return !IS_INCLUDES && -1;\n
};\n\nmodule.exports = {\n    // `Array.prototype.includes` method\n    // https://tc39.es/ecma262/#sec-
array.prototype.includes\n    includes: createMethod(true),\n    // `Array.prototype.indexOf` method\n    //
https://tc39.es/ecma262/#sec-array.prototype.indexOf\n    indexOf: createMethod(false)\n};\n\n", "var toInteger =
require('./internals/to-integer');\n\nvar max = Math.max;\nvar min = Math.min;\n\n// Helper for a popular repeating
case of the spec:\n// Let integer be ? ToInteger(index).\n// If integer < 0, let result be max((length + integer), 0); else
let result be min(integer, length).\nmodule.exports = function (index, length) {\n    var integer = toInteger(index);\n
return integer < 0 ? max(integer + length, 0) : min(integer, length);\n};\n\n", "IE8- don't enum bug
keys\nmodule.exports = [\n    'constructor',\n    'hasOwnProperty',\n    'isPrototypeOf',\n    'propertyIsEnumerable',\n
'toLocaleString',\n    'toString',\n    'valueOf'\n];\n\n", "var internalObjectKeys = require('./internals/object-keys-
internal');\n\nvar enumBugKeys = require('./internals/enum-bug-keys');\n\nvar hiddenKeys =
enumBugKeys.concat('length', 'prototype');\n\n// `Object.getOwnPropertyNames` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertynames\n// eslint-disable-next-line es/no-object-
getownpropertynames -- safe\nexports.f = Object.getOwnPropertyNames || function getOwnPropertyNames(O) {\n
return internalObjectKeys(O, hiddenKeys);\n};\n\n", "eslint-disable-next-line es/no-object-getownpropertysymbols -
safe\nexports.f = Object.getOwnPropertySymbols;\n\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nexports.f = wellKnownSymbol;\n\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nvar TO_STRING_TAG = wellKnownSymbol('toStringTag');\n\nvar test =
{\n};\n\nntest[TO_STRING_TAG] = 'z';\n\nmodule.exports = String(test) === '[object z]';\n\n", "use strict";\nvar $ =
require('./internals/export');\n\nvar createIteratorConstructor = require('./internals/create-iterator-constructor');\n\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\n\nvar setPrototypeOf = require('./internals/object-set-
prototype-of');\n\nvar setToStringTag = require('./internals/set-to-string-tag');\n\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\n\nvar redefine = require('./internals/redefine');\n\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar IS_PURE = require('./internals/is-pure');\n\nvar
Iterators = require('./internals/iterators');\n\nvar IteratorsCore = require('./internals/iterators-core');\n\nvar
IteratorPrototype = IteratorsCore.IteratorPrototype;\n\nvar BUGGY_SAFARI_ITERATORS =
IteratorsCore.BUGGY_SAFARI_ITERATORS;\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nvar KEYS =
'keys';\n\nvar VALUES = 'values';\n\nvar ENTRIES = 'entries';\n\nvar returnThis = function () { return this;
};\n\nmodule.exports = function (Iterable, NAME, IteratorConstructor, next, DEFAULT, IS_SET, FORCED) {\n
createIteratorConstructor(IteratorConstructor, NAME, next);\n\n    var getIterationMethod = function (KIND) {\n
if (KIND === DEFAULT && defaultIterator) return defaultIterator;\n        if (!BUGGY_SAFARI_ITERATORS &&
KIND in IterablePrototype) return IterablePrototype[KIND];\n        switch (KIND) {\n            case KEYS: return function
keys() { return new IteratorConstructor(this, KIND); };;\n            case VALUES: return function values() { return new
IteratorConstructor(this, KIND); };;\n            case ENTRIES: return function entries() { return new
IteratorConstructor(this, KIND); };;\n        } return function () { return new IteratorConstructor(this); };;\n    };;\n\n    var
TO_STRING_TAG = NAME + ' Iterator';\n    var INCORRECT_VALUES_NAME = false;\n    var IterablePrototype =
Iterable.prototype;\n    var nativeIterator = IterablePrototype[ITERATOR]\n        || IterablePrototype['@@iterator']\n        || DEFAULT && IterablePrototype[DEFAULT];\n    var defaultIterator = !BUGGY_SAFARI_ITERATORS &&
nativeIterator || getIterationMethod(DEFAULT);\n    var anyNativeIterator = NAME === 'Array' ?
IterablePrototype.entries || nativeIterator : nativeIterator;\n    var CurrentIteratorPrototype, methods, KEY;\n\n    // fix
native\n    if (anyNativeIterator) {\n        CurrentIteratorPrototype = getPrototypeOf(anyNativeIterator.call(new
Iterable()));\n        if (IteratorPrototype !== Object.prototype && CurrentIteratorPrototype.next) {\n            if (!IS_PURE
&& getPrototypeOf(CurrentIteratorPrototype) !== IteratorPrototype) {\n                if (setPrototypeOf) {\n
setPrototypeOf(CurrentIteratorPrototype, IteratorPrototype);\n            } else if (typeof
CurrentIteratorPrototype[ITERATOR] !== 'function') {\n                createNonEnumerableProperty(CurrentIteratorPrototype,
ITERATOR, returnThis);\n            }\n        }\n    }\n\n    // Set

```


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```

'use strict';
var
  R = typeof Reflect === 'object' ? Reflect : null
  ReflectApply = R && typeof R.apply === 'function'
    ? R.apply
    : function ReflectApply(target, receiver, args) {
      return Function.prototype.apply.call(target, receiver, args);
    }
  ReflectOwnKeys
    ? (R && typeof R.ownKeys === 'function') ? R.ownKeys
    : function ReflectOwnKeys(target) {
      return Object.getOwnPropertyNames(target)
        .concat(Object.getOwnPropertySymbols(target));
    }
    : function ReflectOwnKeys(target) {
      return Object.getOwnPropertyNames(target);
    }
  ProcessEmitWarning
    ? function ProcessEmitWarning(warning) {
      if (console && console.warn)
        console.warn(warning);
    }
    : function NumberIsNaN(value) {
      return value !== value;
    }
  EventEmitter
    ? function EventEmitter() {
      EventEmitter.init.call(this);
    }
    : module.exports =
      EventEmitter
      ? EventEmitter
      : function EventEmitter() {
        EventEmitter.prototype._events = undefined;
        EventEmitter.prototype._eventsCount = 0;
        EventEmitter.prototype._maxListeners = undefined;
        // By default EventEmitters will print a warning if more than
        // 10 listeners are added to it. This is a useful default which helps
        // finding memory leaks.
        var defaultMaxListeners = 10;
        function checkListener(listener) {
          if (typeof listener !== 'function')
            throw new TypeError("The 'listener' argument must be of type Function. Received type " +
              typeof listener);
        }
        Object.defineProperty(EventEmitter, 'defaultMaxListeners', {
          enumerable: true,
          get: function() {
            return defaultMaxListeners;
          },
          set: function(arg) {
            if (typeof arg !== 'number' || arg < 0 ||
              NumberIsNaN(arg))
              throw new RangeError("The value of 'defaultMaxListeners' is out of range. It must be a non-negative number. Received " + arg + ".");
            defaultMaxListeners = arg;
          }
        });
        EventEmitter.prototype.init = function() {
          if (this._events === undefined ||
            this._events === Object.getPrototypeOf(this)._events) {
            this._events = Object.create(null);
            this._eventsCount = 0;
          }
          this._maxListeners = this._maxListeners ||
            undefined;
          // Obviously not all Emitters should be limited to 10. This function allows
          // that to be increased. Set to zero for unlimited.
          EventEmitter.prototype.setMaxListeners = function setMaxListeners(n) {
            if (typeof n !== 'number' || n < 0 || NumberIsNaN(n))
              throw new RangeError("The value of 'n' is out of range. It must be a non-negative number. Received " + n + ".");
            this._maxListeners = n;
            return this;
          };
          function _getMaxListeners(that) {
            if (that._maxListeners === undefined)
              return EventEmitter.defaultMaxListeners;
            return that._maxListeners;
          }
          EventEmitter.prototype.getMaxListeners = function getMaxListeners() {
            return _getMaxListeners(this);
          }
          EventEmitter.prototype.emit = function emit(type) {
            var args = [];
            for (var i = 1; i < arguments.length; i++)
              args.push(arguments[i]);
            var doError = (type === 'error');
            var events = this._events;
            if (events !== undefined)
              doError = (doError && events.error === undefined);
            else if (!doError)
              return false;
            // If there is no 'error' event listener then throw.
            if (doError) {
              var er;
              if (args.length > 0)
                er = args[0];
              if (er instanceof Error)
                // Note: The comments on the `throw` lines are intentional, they show
                // up in Node's output if this results in an unhandled exception.
                throw er;
              // At least give some kind of context to the user
              var err = new Error('Unhandled error.' + (er ? ' (' + er.message + ') : ' : ''));
              err.context = er;
              throw err;
            }
            var handler = events[type];
            if (handler === undefined)
              return false;
            if (typeof handler === 'function')

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ReflectApply(handler, this, args);\n } else {\n   var len = handler.length;\n   var listeners = arrayClone(handler, len);\n   for (var i = 0; i < len; ++i)\n     ReflectApply(listeners[i], this, args);\n }\n\n return true;\n};\n\nfunction\n_addListener(target, type, listener, prepend) {\n  var m;\n  var events;\n  var existing;\n  checkListener(listener);\n  events = target._events;\n  if (events === undefined) {\n    events = target._events = Object.create(null);\n    target._eventsCount = 0;\n  } else {\n    // To avoid recursion in the case that type ===\n    \"newListener\"!\n    Before\n    // adding it to the listeners, first emit \"newListener\".\n    if (events.newListener !== undefined) {\n      target.emit('newListener', type,\n        listener.listener ? listener.listener : listener);\n      // Re-assign `events` because a newListener handler could have caused the\n      // this._events to be assigned to a new object\n      events = target._events;\n    }\n    existing = events[type];\n  }\n  if (existing === undefined) {\n    // Optimize the case of one listener. Don't need the extra array object.\n    existing = events[type] = listener;\n    ++target._eventsCount;\n  } else {\n    if (typeof existing === 'function') {\n      // Adding the second element, need to change to array.\n      existing = events[type] =\n        prepend ? [listener, existing] : [existing, listener];\n      // If we've already got an array, just append.\n    } else if (prepend) {\n      existing.unshift(listener);\n    } else {\n      existing.push(listener);\n    }\n    // Check for listener leak\n    m = _getMaxListeners(target);\n    if (m > 0 && existing.length > m && !existing.warned) {\n      existing.warned = true;\n      // No error code for this since it is a\n      Warning\n      // eslint-disable-next-line no-restricted-syntax\n      var w = new Error('Possible EventEmitter memory\n      leak detected. ' +\n        existing.length + ' ' + String(type) + ' listeners ' +\n        'added. Use\n      emitter.setMaxListeners() to ' +\n        'increase limit');\n      w.name =\n      'MaxListenersExceededWarning';\n      w.emitter = target;\n      w.type = type;\n      w.count = existing.length;\n      ProcessEmitWarning(w);\n    }\n  }\n  return target;\n}\n\nEventEmitter.prototype.addListener = function\naddListener(type, listener) {\n  return _addListener(this, type, listener, false);\n};\n\nEventEmitter.prototype.on =\nEventEmitter.prototype.addListener;\n\nEventEmitter.prototype.prependListener =\nfunction\nprependListener(type, listener) {\n  return _addListener(this, type, listener, true);\n};\n\nfunction\nonceWrapper() {\n  if (!this.fired) {\n    this.target.removeListener(this.type, this.wrapFn);\n    this.fired = true;\n    if\n    (arguments.length === 0)\n      return this.listener.call(this.target);\n    return this.listener.apply(this.target,\n    arguments);\n  }\n}\n\nfunction _onceWrap(target, type, listener) {\n  var state = { fired: false, wrapFn: undefined,\n  target: target, type: type, listener: listener };\n  var wrapped = onceWrapper.bind(state);\n  wrapped.listener =\n  listener;\n  state.wrapFn = wrapped;\n  return wrapped;\n}\n\nEventEmitter.prototype.once = function once(type,\n  listener) {\n  checkListener(listener);\n  this.on(type, _onceWrap(this, type, listener));\n  return\n  this;\n};\n\nEventEmitter.prototype.prependOnceListener =\nfunction prependOnceListener(type, listener) {\n  checkListener(listener);\n  this.prependListener(type, _onceWrap(this, type, listener));\n  return this;\n};\n\n// Emits a 'removeListener' event if and only if the listener was\nremoved.\nEventEmitter.prototype.removeListener =\nfunction removeListener(type, listener) {\n  var list,\n  events, position, i, originalListener;\n  checkListener(listener);\n  events = this._events;\n  if (events ===\n  undefined)\n    return this;\n  list = events[type];\n  if (list === undefined)\n    return this;\n  if (list\n  === listener || list.listener === listener) {\n    if (--this._eventsCount === 0)\n      this._events =\n      Object.create(null);\n    else {\n      delete events[type];\n      if (events.removeListener)\n        this.emit('removeListener', type, list.listener || listener);\n    }\n  } else if (typeof list !== 'function') {\n    position = -1;\n    for (i = list.length - 1; i >= 0; i--) {\n      if (list[i] === listener || list[i].listener === listener) {\n        originalListener = list[i].listener;\n        position = i;\n        break;\n      }\n    }\n    if\n    (position < 0)\n      return this;\n    if (position === 0)\n      list.shift();\n    else {\n      spliceOne(list,\n      position);\n    }\n    if (list.length === 1)\n      events[type] = list[0];\n    if (events.removeListener !==\n    undefined)\n      this.emit('removeListener', type, originalListener || listener);\n  }\n  return this;\n};\n\nEventEmitter.prototype.off =\nEventEmitter.prototype.removeListener;\n\nEventEmitter.prototype.removeAllListeners =\nfunction\nremoveAllListeners(type) {\n  var listeners, events, i;\n  events = this._events;\n  if (events ===\n  undefined)\n    return this;\n  // not listening for removeListener, no need to emit\n  if\n  (events.removeListener === undefined) {\n    if (arguments.length === 0) {\n      this._events =

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Object.create(null);\n      this._eventsCount = 0;\n    } else if (events[type] !== undefined) {\n      if (--\n      this._eventsCount === 0)\n        this._events = Object.create(null);\n      else\n        delete events[type];\n    }\n    return this;\n  }\n  // emit removeListener for all listeners on all events\n  if (arguments.length ===\n  0) {\n    var keys = Object.keys(events);\n    var key;\n    for (i = 0; i < keys.length; ++i) {\n      key =\n      keys[i];\n      if (key === 'removeListener') continue;\n      this.removeAllListeners(key);\n    }\n    this.removeAllListeners('removeListener');\n    this._events = Object.create(null);\n    this._eventsCount = 0;\n    return this;\n  }\n  listeners = events[type];\n  if (typeof listeners === 'function') {\n    this.removeListener(type, listeners);\n  } else if (listeners !== undefined) {\n    // LIFO order\n    for (i =\n    listeners.length - 1; i >= 0; i--) {\n      this.removeListener(type, listeners[i]);\n    }\n  }\n  return this;\n};\n\nfunction _listeners(target, type, unwrap) {\n  var events = target._events;\n  if (events === undefined)\n    return [];\n  var evlistener = events[type];\n  if (evlistener === undefined)\n    return [];\n  if (typeof evlistener\n  === 'function')\n    return unwrap ? [evlistener.listener || evlistener] : [evlistener];\n  return unwrap ?\n  unwrapListeners(evlistener) : arrayClone(evlistener, evlistener.length);\n}\n\nEventEmitter.prototype.listeners =\nfunction listeners(type) {\n  return _listeners(this, type, true);\n};\n\nEventEmitter.prototype.rawListeners = function\nrawListeners(type) {\n  return _listeners(this, type, false);\n};\n\nEventEmitter.listenerCount = function(emitter,\n  type) {\n  if (typeof emitter.listenerCount === 'function') {\n    return emitter.listenerCount(type);\n  } else {\n    return listenerCount.call(emitter, type);\n  }\n};\n\nEventEmitter.prototype.listenerCount = listenerCount;\n\nfunction listenerCount(type) {\n  var events = this._events;\n  if (events !== undefined) {\n    var evlistener =\n    events[type];\n    if (typeof evlistener === 'function') {\n      return 1;\n    } else if (evlistener !== undefined) {\n      return evlistener.length;\n    }\n  }\n  return 0;\n}\n\nEventEmitter.prototype.eventNames = function eventNames()\n{\n  return this._eventsCount > 0 ? ReflectOwnKeys(this._events) : [];\n};\n\nfunction arrayClone(arr, n) {\n  var\n  copy = new Array(n);\n  for (var i = 0; i < n; ++i)\n    copy[i] = arr[i];\n  return copy;\n}\n\nfunction spliceOne(list,\n  index) {\n  for (; index + 1 < list.length; index++)\n    list[index] = list[index + 1];\n  list.pop();\n}\n\nfunction\nunwrapListeners(arr) {\n  var ret = new Array(arr.length);\n  for (var i = 0; i < ret.length; ++i) {\n    ret[i] =\n    arr[i].listener || arr[i];\n  }\n  return ret;\n}\n\nfunction once(emitter, name) {\n  return new Promise(function\n  (resolve, reject) {\n    function eventListener() {\n      if (errorListener !== undefined) {\n        emitter.removeListener('error', errorListener);\n      }\n      resolve([].slice.call(arguments));\n    }\n    var\n    errorListener;\n    // Adding an error listener is not optional because\n    // if an error is thrown on an event emitter\n    we cannot\n    // guarantee that the actual event we are waiting will\n    // be fired. The result could be a silent way to\n    create\n    // memory or file descriptor leaks, which is something\n    // we should avoid.\n    if (name !== 'error') {\n      errorListener = function errorListener(err) {\n        emitter.removeListener(name, eventListener);\n        reject(err);\n      };\n      emitter.once('error', errorListener);\n    }\n    emitter.once(name, eventListener);\n  });\n}\n\n", "exports = module.exports = require('./lib/_stream_readable.js');\nexports.Stream =\nexports;\nexports.Readable = exports;\nexports.Writable = require('./lib/_stream_writable.js');\nexports.Duplex =\nrequire('./lib/_stream_duplex.js');\nexports.Transform = require('./lib/_stream_transform.js');\nexports.PassThrough\n= require('./lib/_stream_passthrough.js');\n";\n\n// Copyright Joyent, Inc. and other Node contributors.\n\n/\n\nPermission is hereby granted, free of charge, to any person obtaining a\n// copy of this software and associated\n// documentation files (the\n// "Software"), to deal in the Software without restriction, including\n// without\n// limitation the rights to use, copy, modify, merge, publish,\n// distribute, sublicense, and/or sell copies of the\n// Software, and to permit\n// persons to whom the Software is furnished to do so, subject to the\n// following\n// conditions:\n//\n// The above copyright notice and this permission notice shall be included\n// in all copies or\n// substantial portions of the Software.\n//\n// THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY\n// OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES\n// OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n//\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n//\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n//\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE\n// OR OTHER DEALINGS IN THE SOFTWARE.\n\n\n// A bit simpler than readable streams.\n// Implement an async

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._write(chunk, encoding, cb), and it'll handle all\n// the drain event emission and buffering.\n\n'use
strict';\n\n/*<replacement>*/\n\nvar pna = require('process-nexttick-args');\n\n/*<replacement>*/\n\nmodule.exports =
Writable;\n\n/* <replacement> */\n\nfunction WriteReq(chunk, encoding, cb) {\n  this.chunk = chunk;\n  this.encoding = encoding;\n  this.callback = cb;\n  this.next = null;\n}\n\n// It seems a linked list but it is not\n// there
will be only 2 of these for each stream\n\nfunction CorkedRequest(state) {\n  var _this = this;\n  this.next = null;\n  this.entry = null;\n  this.finish = function () {\n    onCorkedFinish(_this, state);\n  };}\n\n/*<replacement>
*/\n\n/*<replacement>*/\n\nvar asyncWrite = !process.browser && ['v0.10', 'v0.9.'].indexOf(process.version.slice(0,
5)) > -1 ? setImmediate : pna.nextTick;\n\n/*<replacement>*/\n\n/*<replacement>*/\n\nvar
Duplex;\n\n/*<replacement>*/\n\nWritable.WritableState = WritableState;\n\n/*<replacement>*/\n\nvar util =
require('core-util-is');\n\nutil.inherits = require('inherits');\n\n/*<replacement>*/\n\n/*<replacement>*/\n\nvar internalUtil
= {\n  deprecate: require('util-deprecate')\n};\n\n/*<replacement>*/\n\n/*<replacement>*/\n\nvar Stream =
require('./internal/streams/stream');\n\n/*<replacement>*/\n\n/*<replacement>*/\n\nvar Buffer = require('safe-
buffer').Buffer;\n\nvar OurUint8Array = global.Uint8Array || function () {};\n\nfunction _uint8ArrayToBuffer(chunk)
{\n  return Buffer.from(chunk);\n}\n\nfunction _isUint8Array(obj) {\n  return Buffer.isBuffer(obj) || obj instanceof
OurUint8Array;\n}\n\n/*<replacement>*/\n\n/*<replacement>*/\n\nvar destroyImpl =
require('./internal/streams/destroy');\n\nutil.inherits(Writable, Stream);\n\nfunction nop() {}\n\nfunction
WritableState(options, stream) {\n  Duplex = Duplex || require('./_stream_duplex');\n\n  options = options || {};\n\n  // Duplex streams are both readable and writable, but share\n  // the same options object.\n  // However, some cases
require setting options to different\n  // values for the readable and the writable sides of the duplex stream.\n  //
These options can be provided separately as readableXXX and writableXXX.\n  var isDuplex = stream instanceof
Duplex;\n\n  // object stream flag to indicate whether or not this stream\n  // contains buffers or objects.\n  this.objectMode = !!options.objectMode;\n\n  if (isDuplex) this.objectMode = this.objectMode ||
!!options.writableObjectMode;\n\n  // the point at which write() starts returning false\n  // Note: 0 is a valid value,
means that we always return false if\n  // the entire buffer is not flushed immediately on write()\n  var hwm =
options.highWaterMark;\n  var writableHwm = options.writableHighWaterMark;\n  var defaultHwm =
this.objectMode ? 16 : 16 * 1024;\n  if (hwm || hwm === 0) this.highWaterMark = hwm;else if (isDuplex &&
(writableHwm || writableHwm === 0)) this.highWaterMark = writableHwm;else this.highWaterMark =
defaultHwm;\n\n  // cast to ints.\n  this.highWaterMark = Math.floor(this.highWaterMark);\n\n  // if _final has been
called\n  this.finalCalled = false;\n\n  // drain event flag.\n  this.needDrain = false;\n  // at the start of calling end()\n  this.ending = false;\n  // when end() has been called, and returned\n  this.ended = false;\n  // when 'finish' is
emitted\n  this.finished = false;\n\n  // has it been destroyed\n  this.destroyed = false;\n\n  // should we decode strings
into buffers before passing to _write?\n  // this is here so that some node-core streams can optimize string\n  //
handling at a lower level.\n  var noDecode = options.decodeStrings === false;\n  this.decodeStrings =
!noDecode;\n\n  // Crypto is kind of old and crusty.  Historically, its default string\n  // encoding is 'binary' so we
have to make this configurable.\n  // Everything else in the universe uses 'utf8', though.\n  this.defaultEncoding =
options.defaultEncoding || 'utf8';\n\n  // not an actual buffer we keep track of, but a measurement\n  // of how much
we're waiting to get pushed to some underlying\n  // socket or file.\n  this.length = 0;\n\n  // a flag to see when we're
in the middle of a write.\n  this.writing = false;\n\n  // when true all writes will be buffered until .uncork() call\n  this.corked = 0;\n\n  // a flag to be able to tell if the onwrite cb is called immediately,\n  // or on a later tick.  We set
this to true at first, because any\n  // actions that shouldn't happen until "later" should generally also\n  // not
happen before the first write call.\n  this.sync = true;\n\n  // a flag to know if we're processing previously buffered
items, which\n  // may call the _write() callback in the same tick, so that we don't\n  // end up in an overlapped
onwrite situation.\n  this.bufferProcessing = false;\n\n  // the callback that's passed to _write(chunk,cb)\n  this.onwrite = function (er) {\n    onwrite(stream, er);\n  };}\n\n  // the callback that the user supplies to
write(chunk,encoding,cb)\n  this.writecb = null;\n\n  // the amount that is being written when _write is called.\n  this.writelen = 0;\n\n  this.bufferedRequest = null;\n  this.lastBufferedRequest = null;\n\n  // number of pending
user-supplied write callbacks\n  // this must be 0 before 'finish' can be emitted\n  this.pendingcb = 0;\n\n  // emit
prefinish if the only thing we're waiting for is _write cbs\n  // This is relevant for synchronous Transform streams\n

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this.prefinished = false;\n\n // True if the error was already emitted and should not be thrown again\n
this.errorEmitted = false;\n\n // count buffered requests\n this.bufferedRequestCount = 0;\n\n // allocate the first
CorkedRequest, there is always\n // one allocated and free to use, and we maintain at most two\n
this.corkedRequestsFree = new CorkedRequest(this);\n\n\nWritableState.prototype.getBuffer = function
getBuffer() {\n var current = this.bufferedRequest;\n var out = [];\n while (current) {\n out.push(current);\n
current = current.next;\n }\n return out;\n};\n\n(function () {\n try {\n
Object.defineProperty(WritableState.prototype, 'buffer', {\n get: internalUtil.deprecate(function () {\n return
this.getBuffer();\n }, '_writableState.buffer is deprecated. Use _writableState.getBuffer' + ' instead.',
'DEP0003')\n });\n } catch (_) {};\n\n\n// Test _writableState for inheritance to account for Duplex
streams,\n\n// whose prototype chain only points to Readable.\n\nvar realHasInstance;\n\nif (typeof Symbol === 'function'
&& Symbol.hasInstance && typeof Function.prototype[Symbol.hasInstance] === 'function') {\n realHasInstance =
Function.prototype[Symbol.hasInstance];\n Object.defineProperty(Writable, Symbol.hasInstance, {\n value:
function (object) {\n if (realHasInstance.call(this, object)) return true;\n if (this !== Writable) return false;\n\n
return object && object._writableState instanceof WritableState;\n }\n });\n } else {\n realHasInstance =
function (object) {\n return object instanceof this;\n };}\n\n\nfunction Writable(options) {\n Duplex = Duplex ||
require('./_stream_duplex');\n\n // Writable ctor is applied to Duplexes, too.\n // `realHasInstance` is necessary
because using plain `instanceof` would return false, as no `_writableState` property is attached.\n\n // Trying to
use the custom `instanceof` for Writable here will also break the\n // Node.js LazyTransform implementation,
which has a non-trivial getter for\n // `_writableState` that would lead to infinite recursion.\n\n if
(!realHasInstance.call(Writable, this) && !(this instanceof Duplex)) {\n return new Writable(options);\n }\n\n
this._writableState = new WritableState(options, this);\n\n // legacy.\n this.writable = true;\n\n if (options) {\n if
(typeof options.write === 'function') this._write = options.write;\n if (typeof options.writev === 'function')
this._writev = options.writev;\n\n if (typeof options.destroy === 'function') this._destroy = options.destroy;\n\n if
(typeof options.final === 'function') this._final = options.final;\n }\n\n Stream.call(this);\n\n\n\n// Otherwise people
can pipe Writable streams, which is just wrong.\n\nWritable.prototype.pipe = function () {\n this.emit('error', new
Error('Cannot pipe, not readable'));\n};\n\n\nfunction writeAfterEnd(stream, cb) {\n var er = new Error('write after
end');\n // TODO: defer error events consistently everywhere, not just the cb\n stream.emit('error', er);\n
pna.nextTick(cb, er);\n}\n\n\n// Checks that a user-supplied chunk is valid, especially for the particular\n\n// mode the
stream is in. Currently this means that `null` is never accepted\n\n// and undefined/non-string values are only allowed
in object mode.\n\nfunction validChunk(stream, state, chunk, cb) {\n var valid = true;\n var er = false;\n\n if (chunk
=== null) {\n er = new TypeError('May not write null values to stream');\n } else if (typeof chunk !== 'string' &&
chunk !== undefined && !state.objectMode) {\n er = new TypeError('Invalid non-string/buffer chunk');\n }\n\n if
(er) {\n stream.emit('error', er);\n pna.nextTick(cb, er);\n valid = false;\n }\n\n return
valid;\n}\n\n\nWritable.prototype.write = function (chunk, encoding, cb) {\n var state = this._writableState;\n var ret
= false;\n var isBuf = !state.objectMode && _isUint8Array(chunk);\n\n if (isBuf && !Buffer.isBuffer(chunk)) {\n
chunk = _uint8ArrayToBuffer(chunk);\n }\n\n if (typeof encoding === 'function') {\n cb = encoding;\n
encoding = null;\n }\n\n if (isBuf) encoding = 'buffer';else if (!encoding) encoding = state.defaultEncoding;\n\n if
(typeof cb !== 'function') cb = nop;\n\n if (state.ended) writeAfterEnd(this, cb);else if (isBuf || validChunk(this,
state, chunk, cb)) {\n state.pendingcb++;\n ret = writeOrBuffer(this, state, isBuf, chunk, encoding, cb);\n }\n\n
return ret;\n};\n\n\nWritable.prototype.cork = function () {\n var state = this._writableState;\n\n
state.corked++;\n};\n\n\nWritable.prototype.uncork = function () {\n var state = this._writableState;\n\n if
(state.corked) {\n state.corked--;\n\n if (!state.writing && !state.corked && !state.finished &&
!state.bufferProcessing && state.bufferedRequest) clearBuffer(this, state);\n
}\n};\n\n\nWritable.prototype.setDefaultEncoding = function setDefaultEncoding(encoding) {\n //
node::ParseEncoding() requires lower case.\n\n if (typeof encoding === 'string') encoding =
encoding.toLowerCase();\n\n if (!(['hex', 'utf8', 'utf-8', 'ascii', 'binary', 'base64', 'ucs2', 'ucs-2', 'utf16le', 'utf-16le',
'raw'].indexOf((encoding + '').toLowerCase()) > -1)) throw new TypeError('Unknown encoding: ' + encoding);\n\n
this._writableState.defaultEncoding = encoding;\n return this;\n};\n\n\nfunction decodeChunk(state, chunk, encoding)

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{\n if (!state.objectMode && state.decodeStrings !== false && typeof chunk === 'string') {\n chunk =
Buffer.from(chunk, encoding);\n }\n return chunk;\n}\n\nObject.defineProperty(Writable.prototype,
'writableHighWaterMark', {\n // making it explicit this property is not enumerable\n // because otherwise some
prototype manipulation in\n // userland will fail\n enumerable: false,\n get: function () {\n return
this._writableState.highWaterMark;\n }\n});\n\n// if we're already writing something, then just put this\n// in the
queue, and wait our turn. Otherwise, call _write\n// If we return false, then we need a drain event, so set that
flag.\nfunction writeOrBuffer(stream, state, isBuf, chunk, encoding, cb) {\n if (!isBuf) {\n var newChunk =
decodeChunk(state, chunk, encoding);\n if (chunk !== newChunk) {\n isBuf = true;\n encoding = 'buffer';\n
chunk = newChunk;\n }\n }\n var len = state.objectMode ? 1 : chunk.length;\n state.length += len;\n var
ret = state.length < state.highWaterMark;\n // we must ensure that previous needDrain will not be reset to false.\n if
(!ret) state.needDrain = true;\n\n if (state.writing || state.corked) {\n var last = state.lastBufferedRequest;\n
state.lastBufferedRequest = {\n chunk: chunk,\n encoding: encoding,\n isBuf: isBuf,\n callback: cb,\n
next: null\n };\n if (last) {\n last.next = state.lastBufferedRequest;\n } else {\n state.bufferedRequest =
state.lastBufferedRequest;\n }\n state.bufferedRequestCount += 1;\n } else {\n doWrite(stream, state, false,
len, chunk, encoding, cb);\n }\n\n return ret;\n}\n\nfunction doWrite(stream, state, writev, len, chunk, encoding,
cb) {\n state.writelen = len;\n state.writecb = cb;\n state.writing = true;\n state.sync = true;\n if (writev)
stream._writev(chunk, state.onwrite);else stream._write(chunk, encoding, state.onwrite);\n state.sync =
false;\n}\n\nfunction onwriteError(stream, state, sync, er, cb) {\n --state.pendingcb;\n\n if (sync) {\n // defer the
callback if we are being called synchronously\n // to avoid piling up things on the stack\n pna.nextTick(cb, er);\n
// this can emit finish, and it will always happen\n // after error\n pna.nextTick(finishMaybe, stream, state);\n
stream._writableState.errorEmitted = true;\n stream.emit('error', er);\n } else {\n // the caller expect this to
happen before if\n // it is async\n cb(er);\n stream._writableState.errorEmitted = true;\n stream.emit('error',
er);\n // this can emit finish, but finish must\n // always follow error\n finishMaybe(stream, state);\n
}\n}\n\nfunction onwriteStateUpdate(state) {\n state.writing = false;\n state.writecb = null;\n state.length -=
state.writelen;\n state.writelen = 0;\n}\n\nfunction onwrite(stream, er) {\n var state = stream._writableState;\n var
sync = state.sync;\n var cb = state.writecb;\n\n onwriteStateUpdate(state);\n\n if (er) onwriteError(stream, state,
sync, er, cb);else {\n // Check if we're actually ready to finish, but don't emit yet\n var finished =
needFinish(state);\n\n if (!finished && !state.corked && !state.bufferProcessing && state.bufferedRequest) {\n
clearBuffer(stream, state);\n }\n\n if (sync) {\n /*<replacement>*\n asyncWrite(afterWrite, stream, state,
finished, cb);\n /*</replacement>*\n } else {\n afterWrite(stream, state, finished, cb);\n }\n
}\n}\n\nfunction afterWrite(stream, state, finished, cb) {\n if (!finished) onwriteDrain(stream, state);\n
state.pendingcb--;\n cb();\n finishMaybe(stream, state);\n}\n\n// Must force callback to be called on nextTick, so
that we don't\n// emit 'drain' before the write() consumer gets the 'false' return\n// value, and has a chance to attach a
'drain' listener.\nfunction onwriteDrain(stream, state) {\n if (state.length === 0 && state.needDrain) {\n
state.needDrain = false;\n stream.emit('drain');\n }\n}\n\n// if there's something in the buffer waiting, then process
it\nfunction clearBuffer(stream, state) {\n state.bufferProcessing = true;\n var entry = state.bufferedRequest;\n\n if
(stream._writev && entry && entry.next) {\n // Fast case, write everything using _writev()\n var l =
state.bufferedRequestCount;\n var buffer = new Array(l);\n var holder = state.corkedRequestsFree;\n
holder.entry = entry;\n\n var count = 0;\n var allBuffers = true;\n while (entry) {\n buffer[count] = entry;\n
if (!entry.isBuf) allBuffers = false;\n entry = entry.next;\n count += 1;\n }\n buffer.allBuffers =
allBuffers;\n\n doWrite(stream, state, true, state.length, buffer, "", holder.finish);\n // doWrite is almost always
async, defer these to save a bit of time\n // as the hot path ends with doWrite\n state.pendingcb++;\n
state.lastBufferedRequest = null;\n if (holder.next) {\n state.corkedRequestsFree = holder.next;\n
holder.next = null;\n } else {\n state.corkedRequestsFree = new CorkedRequest(state);\n }\n
state.bufferedRequestCount = 0;\n } else {\n // Slow case, write chunks one-by-one\n while (entry) {\n var
chunk = entry.chunk;\n var encoding = entry.encoding;\n var cb = entry.callback;\n var len =
state.objectMode ? 1 : chunk.length;\n\n doWrite(stream, state, false, len, chunk, encoding, cb);\n entry =
entry.next;\n state.bufferedRequestCount--;\n // if we didn't call the onwrite immediately, then\n // it means

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that we need to wait until it does.\n // also, that means that the chunk and cb are currently\n // being processed,
so move the buffer counter past them.\n if (state.writing) {\n break;\n }\n }\n\n if (entry === null)
state.lastBufferedRequest = null;\n }\n\n state.bufferedRequest = entry;\n state.bufferProcessing =
false;\n}\n\nWritable.prototype._write = function (chunk, encoding, cb) {\n cb(new Error('_write() is not
implemented'));\n};\n\nWritable.prototype._writev = null;\n\nWritable.prototype.end = function (chunk, encoding,
cb) {\n var state = this._writableState;\n\n if (typeof chunk === 'function') {\n cb = chunk;\n chunk = null;\n
encoding = null;\n } else if (typeof encoding === 'function') {\n cb = encoding;\n encoding = null;\n }\n\n if
(chunk !== null && chunk !== undefined) this.write(chunk, encoding);\n\n // .end() fully uncorks\n if
(state.corked) {\n state.corked = 1;\n this.uncork();\n }\n\n // ignore unnecessary end() calls.\n if (!state.ending
&& !state.finished) endWritable(this, state, cb);\n};\n\nfunction needFinish(state) {\n return state.ending &&
state.length === 0 && state.bufferedRequest === null && !state.finished && !state.writing;\n}\n\nfunction
callFinal(stream, state) {\n stream._final(function (err) {\n state.pendingcb--;\n if (err) {\n
stream.emit('error', err);\n }\n state.prefinished = true;\n stream.emit('prefinish');\n finishMaybe(stream,
state);\n });\n}\n\nfunction prefinish(stream, state) {\n if (!state.prefinished && !state.finalCalled) {\n if (typeof
stream._final === 'function') {\n state.pendingcb++;\n state.finalCalled = true;\n pna.nextTick(callFinal,
stream, state);\n } else {\n state.prefinished = true;\n stream.emit('prefinish');\n }\n }\n}\n\nfunction
finishMaybe(stream, state) {\n var need = needFinish(state);\n if (need) {\n prefinish(stream, state);\n if
(state.pendingcb === 0) {\n state.finished = true;\n stream.emit('finish');\n }\n }\n return
need;\n}\n\nfunction endWritable(stream, state, cb) {\n state.ending = true;\n finishMaybe(stream, state);\n if (cb)
{\n if (state.finished) pna.nextTick(cb);else stream.once('finish', cb);\n }\n state.ended = true;\n stream.writable
= false;\n}\n\nfunction onCorkedFinish(corkReq, state, err) {\n var entry = corkReq.entry;\n corkReq.entry =
null;\n while (entry) {\n var cb = entry.callback;\n state.pendingcb--;\n cb(err);\n entry = entry.next;\n }\n
if (state.corkedRequestsFree) {\n state.corkedRequestsFree.next = corkReq;\n } else {\n
state.corkedRequestsFree = corkReq;\n }\n}\n\nObject.defineProperty(Writable.prototype, 'destroyed', {\n get:
function () {\n if (this._writableState === undefined) {\n return false;\n }\n return
this._writableState.destroyed;\n },\n set: function (value) {\n // we ignore the value if the stream\n // has not
been initialized yet\n if (!this._writableState) {\n return;\n }\n\n // backward compatibility, the user is
explicitly\n // managing destroyed\n this._writableState.destroyed = value;\n
}\n});\n\nWritable.prototype.destroy = destroyImpl.destroy;\nWritable.prototype._undestroy =
destroyImpl.undestroy;\nWritable.prototype._destroy = function (err, cb) {\n this.end();\n cb(err);\n};\n\n"use
strict";\n\nmodule.exports = require(\"./is-implemented\")() ? Array.from : require(\"./shim\");\n\n","use
strict";\n\nvar numberIsNaN = require(\"../number/is-nan\")\n , toPosInt = require(\"../number/to-pos-
integer\")\n , value = require(\"../object/valid-value\")\n , indexOf = Array.prototype.indexOf\n ,
objHasOwnProperty = Object.prototype.hasOwnProperty\n , abs = Math.abs\n , floor =
Math.floor;\n\nmodule.exports = function (searchElement/*, fromIndex*/) {\n\tvar i, length, fromIndex, val;\n\tif
(!numberIsNaN(searchElement)) return indexOf.apply(this, arguments);\n\n\tlength =
toPosInt(value(this).length);\n\tfromIndex = arguments[1];\n\tif (isNaN(fromIndex)) fromIndex = 0;\n\telse if
(fromIndex >= 0) fromIndex = floor(fromIndex);\n\telse fromIndex = toPosInt(this.length) -
floor(abs(fromIndex));\n\n\tfor (i = fromIndex; i < length; ++i) {\n\t\tif (objHasOwnProperty.call(this, i)) {\n\t\t\tval
= this[i];\n\t\t\tif (numberIsNaN(val)) return i; // Jslint: ignore\n\t\t}\n\t}\n\n\treturn -1;\n};\n\n","use strict";\n\nvar
ensureCallable = function (fn) {\n\tif (typeof fn !== 'function') throw new TypeError(fn + ' is not a
function');\n\treturn fn;\n};\n\nvar byObserver = function (Observer) {\n\tvar node = document.createTextNode(""),
queue, currentQueue, i = 0;\n\tnew Observer(function () {\n\t\tvar callback;\n\t\tif (!queue) {\n\t\t\tif
(!currentQueue) return;\n\t\t\tqueue = currentQueue;\n\t\t} else if (currentQueue) {\n\t\t\tqueue =
currentQueue.concat(queue);\n\t\t}\n\t\tcurrentQueue = queue;\n\t\tqueue = null;\n\t\tif (typeof currentQueue ===
'function') {\n\t\t\tcallback = currentQueue;\n\t\t\tcurrentQueue =
null;\n\t\t\tcallback();\n\t\t\treturn;\n\t\t}\n\t\tnode.data = (i = ++i % 2); // Invoke other batch, to handle leftover
callbacks in case of crash\n\t\twhile (currentQueue) {\n\t\t\tcallback = currentQueue.shift();\n\t\t\tif

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* @param {string} registrationName Registration name to add.\n * @param {object} PluginModule Plugin
publishing the event.\n * @private\n *^\nfunction publishRegistrationName(registrationName, pluginModule,
eventName) {\n !!EventPluginRegistry.registrationNameModules[registrationName] ? process.env.NODE_ENV
!== 'production' ? invariant(false, 'EventPluginHub: More than one plugin attempted to publish the same registration
name, `%s`.', registrationName) : _prodInvariant('100', registrationName) : void 0;\n
EventPluginRegistry.registrationNameModules[registrationName] = pluginModule;\n
EventPluginRegistry.registrationNameDependencies[registrationName] =
pluginModule.eventTypes[eventName].dependencies;\n\n if (process.env.NODE_ENV !== 'production') {\n var
lowerCasedName = registrationName.toLowerCase();\n
EventPluginRegistry.possibleRegistrationNames[lowerCasedName] = registrationName;\n\n if (registrationName
=== 'onDoubleClick') {\n EventPluginRegistry.possibleRegistrationNames.ondblclick = registrationName;\n
}\n }\n}\n\n/**\n * Registers plugins so that they can extract and dispatch events.\n *\n * @see
{EventPluginHub}\n *^\nvar EventPluginRegistry = {\n /**\n * Ordered list of injected plugins.\n *^\n plugins:
[],\n\n /**\n * Mapping from event name to dispatch config\n *^\n eventNameDispatchConfigs: {},\n\n /**\n *
Mapping from registration name to plugin module\n *^\n registrationNameModules: {},\n\n /**\n * Mapping
from registration name to event name\n *^\n registrationNameDependencies: {},\n\n /**\n * Mapping from
lowercase registration names to the properly cased version,\n * used to warn in the case of missing event handlers.
Available\n * only in __DEV__.\n * @type {Object}\n *^\n possibleRegistrationNames:
process.env.NODE_ENV !== 'production' ? {} : null,\n // Trust the developer to only use
possibleRegistrationNames in __DEV__\n\n /**\n * Injects an ordering of plugins (by plugin name). This allows
the ordering\n * to be decoupled from injection of the actual plugins so that ordering is\n * always deterministic
regardless of packaging, on-the-fly injection, etc.\n *\n * @param {array} InjectedEventPluginOrder\n *
@internal\n * @see {EventPluginHub.injection.injectEventPluginOrder}\n *^\n injectEventPluginOrder: function
(injectedEventPluginOrder) {\n !!eventPluginOrder ? process.env.NODE_ENV !== 'production' ? invariant(false,
'EventPluginRegistry: Cannot inject event plugin ordering more than once. You are likely trying to load more than
one copy of React.') : _prodInvariant('101') : void 0;\n // Clone the ordering so it cannot be dynamically mutated.\n
eventPluginOrder = Array.prototype.slice.call(injectedEventPluginOrder);\n recomputePluginOrdering();\n
},\n\n /**\n * Injects plugins to be used by `EventPluginHub`. The plugin names must be\n * in the ordering
injected by `injectEventPluginOrder`.\n *\n * Plugins can be injected as part of page initialization or on-the-fly.\n
*\n * @param {object} injectedNamesToPlugins Map from names to plugin modules.\n * @internal\n * @see
{EventPluginHub.injection.injectEventPluginsByName}\n *^\n injectEventPluginsByName: function
(injectedNamesToPlugins) {\n var isOrderingDirty = false;\n for (var pluginName in injectedNamesToPlugins)
{\n if (!injectedNamesToPlugins.hasOwnProperty(pluginName)) {\n continue;\n }\n var pluginModule
= injectedNamesToPlugins[pluginName];\n if (!namesToPlugins.hasOwnProperty(pluginName) ||
namesToPlugins[pluginName] !== pluginModule) {\n !!namesToPlugins[pluginName] ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'EventPluginRegistry: Cannot inject two different event
plugins using the same name, `%s`.', pluginName) : _prodInvariant('102', pluginName) : void 0;\n
namesToPlugins[pluginName] = pluginModule;\n isOrderingDirty = true;\n }\n }\n if (isOrderingDirty)
{\n recomputePluginOrdering();\n }\n },\n\n /**\n * Looks up the plugin for the supplied event.\n *\n *
@param {object} event A synthetic event.\n * @return {?object} The plugin that created the supplied event.\n *
@internal\n *^\n getPluginModuleForEvent: function (event) {\n var dispatchConfig = event.dispatchConfig;\n
if (dispatchConfig.registrationName) {\n return
EventPluginRegistry.registrationNameModules[dispatchConfig.registrationName] || null;\n }\n if
(dispatchConfig.phasedRegistrationNames !== undefined) {\n // pulling phasedRegistrationNames out of
dispatchConfig helps Flow see\n // that it is not undefined.\n var phasedRegistrationNames =
dispatchConfig.phasedRegistrationNames;\n\n for (var phase in phasedRegistrationNames) {\n if
(!phasedRegistrationNames.hasOwnProperty(phase)) {\n continue;\n }\n var pluginModule =
EventPluginRegistry.registrationNameModules[phasedRegistrationNames[phase]];
if (pluginModule) {\n

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return pluginModule;\n    }\n  }\n  }\n  return null;\n },\n\n /**\n * Exposed for unit testing.\n *
@private\n */\n _resetEventPlugins: function () {\n  eventPluginOrder = null;\n  for (var pluginName in
namesToPlugins) {\n    if (namesToPlugins.hasOwnProperty(pluginName)) {\n      delete
namesToPlugins[pluginName];\n    }\n  }\n  EventPluginRegistry.plugins.length = 0;\n\n  var
eventNameDispatchConfigs = EventPluginRegistry.eventNameDispatchConfigs;\n  for (var eventName in
eventNameDispatchConfigs) {\n    if (eventNameDispatchConfigs.hasOwnProperty(eventName)) {\n      delete
eventNameDispatchConfigs[eventName];\n    }\n  }\n\n  var registrationNameModules =
EventPluginRegistry.registrationNameModules;\n  for (var registrationName in registrationNameModules) {\n
if (registrationNameModules.hasOwnProperty(registrationName)) {\n    delete
registrationNameModules[registrationName];\n  }\n  }\n\n  if (process.env.NODE_ENV !== 'production') {\n
var possibleRegistrationNames = EventPluginRegistry.possibleRegistrationNames;\n  for (var lowerCasedName
in possibleRegistrationNames) {\n    if (possibleRegistrationNames.hasOwnProperty(lowerCasedName)) {\n
delete possibleRegistrationNames[lowerCasedName];\n    }\n  }\n  }\n\n  module.exports =
EventPluginRegistry;,\n\n /**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n use
strict;\n\n var _prodInvariant = require('./reactProdInvariant');\n\n var ReactErrorUtils =
require('./ReactErrorUtils');\n\n var invariant = require('fbjs/lib/invariant');\n\n var warning =
require('fbjs/lib/warning');\n\n\n /**\n * Injected dependencies:\n */\n\n /**\n * - `ComponentTree`: [required] Module
that can convert between React instances\n * and actual node references.\n */\n\n var ComponentTree;\n\n var
TreeTraversal;\n\n var injection = {\n  injectComponentTree: function (Injected) {\n    ComponentTree = Injected;\n
if (process.env.NODE_ENV !== 'production') {\n      process.env.NODE_ENV !== 'production' ? warning(Injected
&& Injected.getNodeFromInstance && Injected.getInstanceFromNode,\n        'EventPluginUtils.injection.injectComponentTree(...): Injected ' + 'module is missing getNodeFromInstance or
getInstanceFromNode.') : void 0;\n    }\n  },\n  injectTreeTraversal: function (Injected) {\n    TreeTraversal =
Injected;\n    if (process.env.NODE_ENV !== 'production') {\n      process.env.NODE_ENV !== 'production' ?
warning(Injected && Injected.isAncestor && Injected.getLowestCommonAncestor,\n        'EventPluginUtils.injection.injectTreeTraversal(...): Injected ' + 'module is missing isAncestor or
getLowestCommonAncestor.') : void 0;\n    }\n  }\n};\n\n\n function isEndish(topLevelType) {\n  return topLevelType
=== 'topMouseUp' || topLevelType === 'topTouchEnd' || topLevelType === 'topTouchCancel';\n}\n\n\n function
isMoveish(topLevelType) {\n  return topLevelType === 'topMouseMove' || topLevelType ===
'topTouchMove';\n}\n\n\n function isStartish(topLevelType) {\n  return topLevelType === 'topMouseDown' ||
topLevelType === 'topTouchStart';\n}\n\n\n var validateEventDispatches;\n\n if (process.env.NODE_ENV !==
'production') {\n  validateEventDispatches = function (event) {\n    var dispatchListeners =
event._dispatchListeners;\n    var dispatchInstances = event._dispatchInstances;\n\n    var listenersIsArr =
Array.isArray(dispatchListeners);\n    var listenersLen = listenersIsArr ? dispatchListeners.length : dispatchListeners
? 1 : 0;\n\n    var instancesIsArr = Array.isArray(dispatchInstances);\n    var instancesLen = instancesIsArr ?
dispatchInstances.length : dispatchInstances ? 1 : 0;\n\n    process.env.NODE_ENV !== 'production' ?
warning(instancesIsArr === listenersIsArr && instancesLen === listenersLen, 'EventPluginUtils: Invalid `event`.') :
void 0;\n  };\n}\n\n\n /**\n * Dispatch the event to the listener.\n * @param {SyntheticEvent} event SyntheticEvent to
handle\n * @param {boolean} simulated If the event is simulated (changes exn behavior)\n * @param {function}
listener Application-level callback\n * @param {*} inst Internal component instance\n */\n\n function
executeDispatch(event, simulated, listener, inst) {\n  var type = event.type || 'unknown-event';\n  event.currentTarget
= EventPluginUtils.getNodeFromInstance(inst);\n  if (simulated) {\n    ReactErrorUtils.invokeGuardedCallbackWithCatch(type, listener, event);\n  } else {\n    ReactErrorUtils.invokeGuardedCallback(type, listener, event);\n  }\n  event.currentTarget = null;\n}\n\n\n /**\n * Standard/simple iteration through an event's collected dispatches.\n */\n\n function executeDispatchesInOrder(event,
simulated) {\n  var dispatchListeners = event._dispatchListeners;\n  var dispatchInstances =
event._dispatchInstances;\n  if (process.env.NODE_ENV !== 'production') {\n    validateEventDispatches(event);\n  }\n}

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}\n if (Array.isArray(dispatchListeners)) {\n   for (var i = 0; i < dispatchListeners.length; i++) {\n     if
(event.isPropagationStopped()) {\n       break;\n     }\n     // Listeners and Instances are two parallel arrays that are
always in sync.\n     executeDispatch(event, simulated, dispatchListeners[i], dispatchInstances[i]);\n   }\n } else if
(dispatchListeners) {\n   executeDispatch(event, simulated, dispatchListeners, dispatchInstances);\n }\n
event._dispatchListeners = null;\n event._dispatchInstances = null;\n}\n\n/**\n * Standard/simple iteration through
an event's collected dispatches, but stops\n * at the first dispatch execution returning true, and returns that id.\n *\n * @return {?string} id of the first dispatch execution who's listener returns\n * true, or null if no listener returned
true.\n */\nfunction executeDispatchesInOrderStopAtTrueImpl(event) {\n  var dispatchListeners =
event._dispatchListeners;\n  var dispatchInstances = event._dispatchInstances;\n  if (process.env.NODE_ENV !==
'production') {\n    validateEventDispatches(event);\n  }\n  if (Array.isArray(dispatchListeners)) {\n    for (var i = 0; i
< dispatchListeners.length; i++) {\n      if (event.isPropagationStopped()) {\n        break;\n      }\n      // Listeners and
Instances are two parallel arrays that are always in sync.\n      if (dispatchListeners[i](event, dispatchInstances[i]))
{\n        return dispatchInstances[i];\n      }\n    }\n  } else if (dispatchListeners) {\n    if (dispatchListeners(event,
dispatchInstances)) {\n      return dispatchInstances;\n    }\n  }\n  return null;\n}\n\n/**\n * @see
executeDispatchesInOrderStopAtTrueImpl\n */\nfunction executeDispatchesInOrderStopAtTrue(event) {\n  var ret
= executeDispatchesInOrderStopAtTrueImpl(event);\n  event._dispatchInstances = null;\n  event._dispatchListeners
= null;\n  return ret;\n}\n\n/**\n * Execution of a \"direct\" dispatch - there must be at most one dispatch\n *
accumulated on the event or it is considered an error. It doesn't really make\n * sense for an event with multiple
dispatches (bubbled) to keep track of the\n * return values at each dispatch execution, but it does tend to make sense
when\n * dealing with \"direct\" dispatches.\n *\n * @return {*} The return value of executing the single dispatch.\n */\nfunction executeDirectDispatch(event) {\n  if (process.env.NODE_ENV !== 'production') {\n
validateEventDispatches(event);\n }\n  var dispatchListener = event._dispatchListeners;\n  var dispatchInstance =
event._dispatchInstances;\n  !!Array.isArray(dispatchListener) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'executeDirectDispatch(...): Invalid `event`.') : _prodInvariant('103') : void 0;\n  event.currentTarget
= dispatchListener ? EventPluginUtils.getNodeFromInstance(dispatchInstance) : null;\n  var res = dispatchListener ?
dispatchListener(event) : null;\n  event.currentTarget = null;\n  event._dispatchListeners = null;\n
event._dispatchInstances = null;\n  return res;\n}\n\n/**\n * @param {SyntheticEvent} event\n * @return {boolean}
True iff number of dispatches accumulated is greater than 0.\n */\nfunction hasDispatches(event) {\n  return
!!event._dispatchListeners;\n}\n\n/**\n * General utilities that are useful in creating custom Event Plugins.\n */\nvar
EventPluginUtils = {\n  isEndish: isEndish,\n  isMoveish: isMoveish,\n  isStartish: isStartish,\n\n  executeDirectDispatch: executeDirectDispatch,\n  executeDispatchesInOrder: executeDispatchesInOrder,\n
executeDispatchesInOrderStopAtTrue: executeDispatchesInOrderStopAtTrue,\n  hasDispatches: hasDispatches,\n\n  getInstanceFromNode: function (node) {\n    return ComponentTree.getInstanceFromNode(node);\n  },\n
getNodeFromInstance: function (node) {\n    return ComponentTree.getNodeFromInstance(node);\n  },\n
isAncestor: function (a, b) {\n    return TreeTraversal.isAncestor(a, b);\n  },\n  getLowestCommonAncestor:
function (a, b) {\n    return TreeTraversal.getLowestCommonAncestor(a, b);\n  },\n  getParentInstance: function
(inst) {\n    return TreeTraversal.getParentInstance(inst);\n  },\n  traverseTwoPhase: function (target, fn, arg) {\n
return TreeTraversal.traverseTwoPhase(target, fn, arg);\n  },\n  traverseEnterLeave: function (from, to, fn, argFrom,
argTo) {\n    return TreeTraversal.traverseEnterLeave(from, to, fn, argFrom, argTo);\n  },\n\n  injection:
injection\n};\n\nmodule.exports = EventPluginUtils;\";/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n'use strict';\n\nvar caughtError = null;\n\n/**\n * Call a function while guarding against errors
that happens within it.\n *\n * @param {String} name of the guard to use for logging or debugging\n * @param
{Function} func The function to invoke\n * @param {*} a First argument\n * @param {*} b Second argument\n */\nfunction invokeGuardedCallback(name, func, a) {\n  try {\n    func(a);\n  } catch (x) {\n    if (caughtError ===
null) {\n      caughtError = x;\n    }\n  }\n}\n\nvar ReactErrorUtils = {\n  invokeGuardedCallback:
invokeGuardedCallback,\n\n  invokeGuardedCallbackWithCatch: invokeGuardedCallbackWithCatch:

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invokeGuardedCallback,\n\n /**\n * During execution of guarded functions we will capture the first error which\n * we will rethrow to be handled by the top level error handler.\n */\n rethrowCaughtError: function () {\n if\n (caughtError) {\n var error = caughtError;\n caughtError = null;\n throw error;\n }\n };\n\nif\n (process.env.NODE_ENV !== 'production') {\n /**\n * To help development we can get better devtools\n integration by simulating a\n * real browser event.\n */\n if (typeof window !== 'undefined' && typeof\n window.dispatchEvent === 'function' && typeof document !== 'undefined' && typeof document.createEvent ===\n 'function') {\n var fakeNode = document.createElement('react');\n ReactErrorUtils.invokeGuardedCallback =\n function (name, func, a) {\n var boundFunc = function () {\n func(a);\n };\n var evtType = 'react-' +\n name;\n fakeNode.addEventListener(evtType, boundFunc, false);\n var evt =\n document.createEvent('Event');\n evt.initEvent(evtType, false, false);\n fakeNode.dispatchEvent(evt);\n fakeNode.removeEventListener(evtType, boundFunc, false);\n };\n }\n}\n\nmodule.exports =\n ReactErrorUtils;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the\n MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n'use strict';\n\n/**\n * Gets the target node from a native browser event by accounting for\n * inconsistencies in browser DOM APIs.\n *\n * @param {object} nativeEvent Native browser event.\n * @return {DOMEventTarget} Target node.\n */\n\nfunction getEventTarget(nativeEvent) {\n var target = nativeEvent.target || nativeEvent.srcElement ||\n window;\n\n // Normalize SVG <use> element events #4963\n if (target.correspondingUseElement) {\n target =\n target.correspondingUseElement;\n }\n\n // Safari may fire events on text nodes (Node.TEXT_NODE is 3).\n //\n // @see http://www.quirksmode.org/js/events_properties.html\n return target.nodeType === 3 ? target.parentNode :\n target;\n}\n\nmodule.exports = getEventTarget;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This\n source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source\n tree.\n *\n */\n\n'use strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n\nvar\n useHasFeature;\n\nif (ExecutionEnvironment.canUseDOM) {\n useHasFeature = document.implementation &&\n document.implementation.hasFeature &&\n // always returns true in newer browsers as per the standard.\n // @see\n http://dom.spec.whatwg.org/#dom-domimplementation-hasfeature\n document.implementation.hasFeature("", "") !==\n true;\n}\n\n/**\n * Checks if an event is supported in the current execution environment.\n *\n * NOTE: This will\n not work correctly for non-generic events such as `change`, `reset`, `load`, `error`, and `select`. `select` borrows\n from Modernizr.\n *\n * @param {string} eventNameSuffix Event name, e.g. `click`.\n * @param {?boolean} capture Check if the capture phase is supported.\n * @return {boolean} True if the event is supported.\n */\n\n@internal\n @license Modernizr 3.0.0pre (Custom Build) | MIT\n\nfunction\n isEventSupported(eventNameSuffix, capture) {\n if (!ExecutionEnvironment.canUseDOM || capture &&\n !(('addEventListener' in document))) {\n return false;\n }\n\n var eventName = 'on' + eventNameSuffix;\n var\n isSupported = eventName in document;\n\n if (!isSupported) {\n var element = document.createElement('div');\n element.setAttribute(eventName, 'return;');\n isSupported = typeof element[eventName] === 'function';\n }\n\n if (isSupported && useHasFeature && eventNameSuffix === 'wheel') {\n // This is the only way to test support for\n the `wheel` event in IE9+.\n isSupported = document.implementation.hasFeature('Events.wheel', '3.0');\n }\n\n return isSupported;\n}\n\nmodule.exports = isEventSupported;"/**\n * Copyright (c) 2013-present, Facebook,\n Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory\n of this source tree.\n *\n */\n\n'use strict';\n\n/**\n * Translation from modifier key to the associated property in the\n event.\n * @see http://www.w3.org/TR/DOM-Level-3-Events/#keys-Modifiers\n */\n\nvar modifierKeyToProp =\n {\n Alt: 'altKey',\n Control: 'ctrlKey',\n Meta: 'metaKey',\n Shift: 'shiftKey'\n};\n\n// IE8 does not implement\n getModifierState so we simply map it to the only\n// modifier keys exposed by the event itself, does not support\n Lock-keys.\n// Currently, all major browsers except Chrome seems to support Lock-keys.\n\nfunction\n modifierStateGetter(keyArg) {\n var syntheticEvent = this;\n var nativeEvent = syntheticEvent.nativeEvent;\n if\n (nativeEvent.getModifierState) {\n return nativeEvent.getModifierState(keyArg);\n }\n var keyProp =\n modifierKeyToProp[keyArg];\n return keyProp ? !!nativeEvent[keyProp] : false;\n}\n\nfunction\n getEventModifierState(nativeEvent) {\n return modifierStateGetter;\n}\n\nmodule.exports =\n getEventModifierState;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed

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under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n'use
strict';\n\nvar DOMLazyTree = require('./DOMLazyTree');\nvar Danger = require('./Danger');\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactInstrumentation =
require('./ReactInstrumentation');\n\nvar createMicrosoftUnsafeLocalFunction =
require('./createMicrosoftUnsafeLocalFunction');\nvar setInnerHTML = require('./setInnerHTML');\nvar
setTextContent = require('./setTextContent');\n\nfunction getNodeAfter(parentNode, node) {\n // Special case for
text components, which return [open, close] comments\n // from getHostNode.\n if (Array.isArray(node)) {\n
node = node[1];\n }\n return node ? node.nextSibling : parentNode.firstChild;\n}\n\n/**\n * Inserts `childNode` as
a child of `parentNode` at the `index`.\n *\n * @param {DOMElement} parentNode Parent node in which to
insert.\n * @param {DOMElement} childNode Child node to insert.\n * @param {number} index Index at which to
insert the child.\n *\n * @internal\n */\nvar insertChildAt = createMicrosoftUnsafeLocalFunction(function (parentNode,
childNode, referenceNode) {\n // We rely exclusively on `insertBefore(node, null)` instead of also using\n //
`appendChild(node)`. (Using `undefined` is not allowed by all browsers so\n // we are careful to use `null`.)\n
parentNode.insertBefore(childNode, referenceNode);\n});\n\nfunction insertLazyTreeChildAt(parentNode,
childTree, referenceNode) {\n DOMLazyTree.insertTreeBefore(parentNode, childTree,
referenceNode);\n}\n\nfunction moveChild(parentNode, childNode, referenceNode) {\n if
(Array.isArray(childNode)) {\n moveDelimitedText(parentNode, childNode[0], childNode[1], referenceNode);\n
} else {\n insertChildAt(parentNode, childNode, referenceNode);\n }\n}\n\nfunction removeChild(parentNode,
childNode) {\n if (Array.isArray(childNode)) {\n var closingComment = childNode[1];\n childNode =
childNode[0];\n removeDelimitedText(parentNode, childNode, closingComment);\n
parentNode.removeChild(closingComment);\n }\n parentNode.removeChild(childNode);\n}\n\nfunction
moveDelimitedText(parentNode, openingComment, closingComment, referenceNode) {\n var node =
openingComment;\n while (true) {\n var nextNode = node.nextSibling;\n insertChildAt(parentNode, node,
referenceNode);\n if (node === closingComment) {\n break;\n }\n node = nextNode;\n }\n}\n\nfunction
removeDelimitedText(parentNode, startNode, closingComment) {\n while (true) {\n var node =
startNode.nextSibling;\n if (node === closingComment) {\n // The closing comment is removed by
ReactMultiChild.\n break;\n } else {\n parentNode.removeChild(node);\n }\n }\n}\n\nfunction
replaceDelimitedText(openingComment, closingComment, stringText) {\n var parentNode =
openingComment.parentNode;\n var nodeAfterComment = openingComment.nextSibling;\n if
(nodeAfterComment === closingComment) {\n // There are no text nodes between the opening and closing
comments; insert\n // a new one if stringText isn't empty.\n if (stringText) {\n insertChildAt(parentNode,
document.createTextNode(stringText), nodeAfterComment);\n }\n } else {\n if (stringText) {\n // Set the text
content of the first node after the opening comment, and\n // remove all following nodes up until the closing
comment.\n setTextContent(nodeAfterComment, stringText);\n removeDelimitedText(parentNode,
nodeAfterComment, closingComment);\n } else {\n removeDelimitedText(parentNode, openingComment,
closingComment);\n }\n }\n}\n\n if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID:
ReactDOMComponentTree.getInstanceFromNode(openingComment)._debugID,\n type: 'replace text',\n
payload: stringText\n });\n }\n}\n\nvar dangerouslyReplaceNodeWithMarkup =
Danger.dangerouslyReplaceNodeWithMarkup;\n\nif (process.env.NODE_ENV !== 'production') {\n
dangerouslyReplaceNodeWithMarkup = function (oldChild, markup, prevInstance) {\n
Danger.dangerouslyReplaceNodeWithMarkup(oldChild, markup);\n if (prevInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID: prevInstance._debugID,\n type: 'replace
with',\n payload: markup.toString()\n });\n } else {\n var nextInstance =
ReactDOMComponentTree.getInstanceFromNode(markup.node);\n if (nextInstance._debugID !== 0) {\n
ReactInstrumentation.debugTool.onHostOperation({\n instanceID: nextInstance._debugID,\n type:
'mount',\n payload: markup.toString()\n });\n }\n }\n }\n}\n\n/**\n * Operations for updating with
DOM children.\n *\n */\nvar DOMChildrenOperations = {\n dangerouslyReplaceNodeWithMarkup:

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dangerouslyReplaceNodeWithMarkup,\n\n replaceDelimitedText: replaceDelimitedText,\n\n /**\n * Updates a
component's children by processing a series of updates. The\n * update configurations are each expected to have a
`parentNode` property.\n * @param {array<object>} updates List of update configurations.\n * @internal\n
*/\n processUpdates: function (parentNode, updates) {\n  if (process.env.NODE_ENV !== 'production') {\n    var
parentNodeDebugID = ReactDOMComponentTree.getInstanceFromNode(parentNode)._debugID;\n  }\n  for
(var k = 0; k < updates.length; k++) {\n    var update = updates[k];\n    switch (update.type) {\n      case
'INSERT_MARKUP':\n        insertLazyTreeChildAt(parentNode, update.content, getNodeAfter(parentNode,
update.afterNode));\n        if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onHostOperation({\n          instanceID: parentNodeDebugID,\n          type:
'insert child',\n          payload: {\n            toIndex: update.toIndex,\n            content:
update.content.toString()\n          },\n          });\n          break;\n        case 'MOVE_EXISTING':\n
moveChild(parentNode, update.fromNode, getNodeAfter(parentNode, update.afterNode));\n          if
(process.env.NODE_ENV !== 'production') {\n            ReactInstrumentation.debugTool.onHostOperation({\n
          instanceID: parentNodeDebugID,\n          type: 'move child',\n          payload: { fromIndex: update.fromIndex,
toIndex: update.toIndex }\n          });\n          break;\n        case 'SET_MARKUP':\n
setInnerHTML(parentNode, update.content);\n          if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onHostOperation({\n          instanceID: parentNodeDebugID,\n          type:
'replace children',\n          payload: update.content.toString()\n          });\n          break;\n        case
'TEXT_CONTENT':\n          setTextContent(parentNode, update.content);\n          if (process.env.NODE_ENV !==
'production') {\n            ReactInstrumentation.debugTool.onHostOperation({\n          instanceID:
parentNodeDebugID,\n          type: 'replace text',\n          payload: update.content.toString()\n          });\n
          break;\n        case 'REMOVE_NODE':\n          removeChild(parentNode, update.fromNode);\n          if
(process.env.NODE_ENV !== 'production') {\n            ReactInstrumentation.debugTool.onHostOperation({\n
          instanceID: parentNodeDebugID,\n          type: 'remove child',\n          payload: { fromIndex: update.fromIndex
}\n          });\n          break;\n        }\n      }\n    }\n  }\n  module.exports = DOMChildrenOperations;,"/**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n * \n\n'use strict';\n\nvar DOMNamespaces = {\n  html:
'http://www.w3.org/1999/xhtml',\n  mathml: 'http://www.w3.org/1998/Math/MathML',\n  svg:
'http://www.w3.org/2000/svg'\n};\n\nmodule.exports = DOMNamespaces;,"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n\n/*\n * globals MSApp *\n\n'use strict';\n\n/**\n * Create a function which has
'unsafe' privileges (required by windows8 apps)\n * \n\nvar createMicrosoftUnsafeLocalFunction = function (func)
{\n  if (typeof MSApp !== 'undefined' && MSApp.execUnsafeLocalFunction) {\n    return function (arg0, arg1,
arg2, arg3) {\n      MSApp.execUnsafeLocalFunction(function () {\n        return func(arg0, arg1, arg2, arg3);\n
      });\n    };\n  } else {\n    return func;\n  }\n};\n\nmodule.exports = createMicrosoftUnsafeLocalFunction;,"/**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n
* LICENSE file in the root directory of this source tree.\n * \n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\nvar ReactPropTypesSecret = require('./ReactPropTypesSecret');\nvar
propTypesFactory = require('prop-types/factory');\nvar React = require('react/lib/React');\nvar PropTypes =
propTypesFactory(React.isValidElement);\nvar invariant = require('fbjs/lib/invariant');\nvar warning =
require('fbjs/lib/warning');\nvar hasReadOnlyValue = {\n  button: true,\n  checkbox: true,\n  image: true,\n
hidden: true,\n  radio: true,\n  reset: true,\n  submit: true\n};\n\nfunction _assertSingleLink(inputProps) {\n
!(inputProps.checkedLink == null || inputProps.valueLink == null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'Cannot provide a checkedLink and a valueLink. If you want to use checkedLink, you probably
don\\'t want to use valueLink and vice versa.') : _prodInvariant('87') : void 0;\n}\n\nfunction
_assertValueLink(inputProps) {\n  _assertSingleLink(inputProps);\n  !(inputProps.value == null &&
inputProps.onChange == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Cannot provide a
valueLink and a value or onChange event. If you want to use value or onChange, you probably don\\'t want to use

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valueLink.): _prodInvariant('88') : void 0;\n\nfunction _assertCheckedLink(inputProps) {\n
  _assertSingleLink(inputProps);\n  !(inputProps.checked == null && inputProps.onChange == null) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'Cannot provide a checkedLink and a checked property
or onChange event. If you want to use checked or onChange, you probably don\'t want to use checkedLink') :
  _prodInvariant('89') : void 0;\n\nvar propTypes = {\n  value: function (props, propName, componentName) {\n
  if (!props[propName] || hasReadOnlyValue[props.type] || props.onChange || props.readOnly || props.disabled) {\n
  return null;\n  }\n  return new Error('You provided a `value` prop to a form field without an `onChange`
handler. This will render a read-only field. If `the field should be mutable use `defaultValue`. Otherwise, `set
either `onChange` or `readOnly`.');\n  },\n  checked: function (props, propName, componentName) {\n  if
(!props[propName] || props.onChange || props.readOnly || props.disabled) {\n  return null;\n  }\n  return new
Error('You provided a `checked` prop to a form field without an `onChange` handler. This will render a read-
only field. If `the field should be mutable use `defaultChecked`. Otherwise, `set either `onChange` or
`readOnly`.');\n  },\n  onChange: propTypes.func\n};\n\nvar loggedTypeFailures = {};\nfunction
getDeclarationErrorAddendum(owner) {\n  if (owner) {\n  var name = owner.getName();\n  if (name) {\n
return ' Check the render method of `'+ name + '`.';\n  }\n  } return '';\n\n/**\n * Provide a linked `value`
attribute for controlled forms. You should not use\n * this outside of the ReactDOM controlled form components.\n
*/\nvar LinkedValueUtils = {\n  checkPropTypes: function (tagName, props, owner) {\n  for (var propName in
propTypes) {\n  if (propTypes.hasOwnProperty(propName)) {\n  var error = propTypes[propName](props,
propName, tagName, 'prop', null, ReactPropTypesSecret);\n  }\n  if (error instanceof Error && !(error.message
in loggedTypeFailures)) {\n  // Only monitor this failure once because there tends to be a lot of the\n  // same
error.\n  loggedTypeFailures[error.message] = true;\n  var addendum =
getDeclarationErrorAddendum(owner);\n  process.env.NODE_ENV !== 'production' ? warning(false, 'Failed
form propType: %s%s', error.message, addendum) : void 0;\n  }\n  },\n\n /**\n * @param {object}
inputProps Props for form component\n * @return {*} current value of the input either from value prop or link.\n
*/\n  getValue: function (inputProps) {\n  if (inputProps.valueLink) {\n  _assertValueLink(inputProps);\n
return inputProps.valueLink.value;\n  }\n  return inputProps.value;\n  },\n\n /**\n * @param {object}
inputProps Props for form component\n * @return {*} current checked status of the input either from checked
prop\n * or link.\n */\n  getChecked: function (inputProps) {\n  if (inputProps.checkedLink) {\n
_assertCheckedLink(inputProps);\n  return inputProps.checkedLink.value;\n  }\n  return inputProps.checked;\n
},\n\n /**\n * @param {object} inputProps Props for form component\n * @param {SyntheticEvent} event
change event to handle\n */\n  executeOnChange: function (inputProps, event) {\n  if (inputProps.valueLink) {\n
_assertValueLink(inputProps);\n  return inputProps.valueLink.requestChange(event.target.value);\n  } else if
(inputProps.checkedLink) {\n  _assertCheckedLink(inputProps);\n  return
inputProps.checkedLink.requestChange(event.target.checked);\n  } else if (inputProps.onChange) {\n  return
inputProps.onChange.call(undefined, event);\n  }\n  }\n};\n\nmodule.exports = LinkedValueUtils;","/**\n *
Copyright (c) 2014-present, Facebook, Inc.\n */\n * This source code is licensed under the MIT license found in the\n
*/\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\nvar injected = false;\n\nvar
ReactComponentEnvironment = {\n  /**\n * Optionally injectable hook for swapping out mount images in the
middle of\n * the tree.\n */\n  replaceNodeWithMarkup: null,\n\n /**\n * Optionally injectable hook for
processing a queue of child updates. Will\n * later move into MultiChildComponents.\n */\n
processChildrenUpdates: null,\n\n injection: {\n  injectEnvironment: function (environment) {\n  !!injected ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactCompositeComponent: injectEnvironment() can
only be called once.'): _prodInvariant('104') : void 0;\n  ReactComponentEnvironment.replaceNodeWithMarkup
= environment.replaceNodeWithMarkup;\n  ReactComponentEnvironment.processChildrenUpdates =
environment.processChildrenUpdates;\n  injected = true;\n  }\n  }\n};\n\nmodule.exports =
ReactComponentEnvironment;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n */\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */

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@typechecks\n * \n *\n\n/*eslint-disable no-self-compare *\n\n'use strict';\n\nvar hasOwnProperty =
Object.prototype.hasOwnProperty;\n\n/**\n * inlined Object.is polyfill to avoid requiring consumers ship their
own\n * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is\n
*\nfunction is(x, y) {\n // SameValue algorithm\n if (x === y) {\n // Steps 1-5, 7-10\n // Steps 6.b-6.e: +0 != -
0\n // Added the nonzero y check to make Flow happy, but it is redundant\n return x !== 0 || y !== 0 || 1 / x ===
1 / y;\n } else {\n // Step 6.a: NaN == NaN\n return x !== x && y !== y;\n }\n}\n\n/**\n * Performs equality by
iterating through keys on an object and returning false\n * when any key has values which are not strictly equal
between the arguments.\n * Returns true when the values of all keys are strictly equal.\n *\nfunction
shallowEqual(objA, objB) {\n if (is(objA, objB)) {\n return true;\n }\n\n if (typeof objA !== 'object' || objA ===
null || typeof objB !== 'object' || objB === null) {\n return false;\n }\n\n var keysA = Object.keys(objA);\n var
keysB = Object.keys(objB);\n\n if (keysA.length !== keysB.length) {\n return false;\n }\n\n // Test for A's keys
different from B.\n for (var i = 0; i < keysA.length; i++) {\n if (!hasOwnProperty.call(objB, keysA[i]) ||
!is(objA[keysA[i]], objB[keysA[i]])) {\n return false;\n }\n }\n\n return true;\n}\n\nmodule.exports =
shallowEqual;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n\n'use strict';\n\n/**\n *
Given a `prevElement` and `nextElement`, determines if the existing\n * instance should be updated as opposed to
being destroyed or replaced by a new\n * instance. Both arguments are elements. This ensures that this logic can\n *
operate on stateless trees without any backing instance.\n *\n * @param {?object} prevElement\n * @param
{?object} nextElement\n * @return {boolean} True if the existing instance should be updated.\n * @protected\n
*\nfunction shouldUpdateReactComponent(prevElement, nextElement) {\n var prevEmpty = prevElement ===
null || prevElement === false;\n var nextEmpty = nextElement === null || nextElement === false;\n if (prevEmpty
|| nextEmpty) {\n return prevEmpty === nextEmpty;\n }\n\n var prevType = typeof prevElement;\n var
nextType = typeof nextElement;\n if (prevType === 'string' || prevType === 'number') {\n return nextType ===
'string' || nextType === 'number';\n } else {\n return nextType === 'object' && prevElement.type ===
nextElement.type && prevElement.key === nextElement.key;\n }\n}\n\nmodule.exports =
shouldUpdateReactComponent;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n\n'use
strict';\n\n/**\n * Escape and wrap key so it is safe to use as a reactid\n *\n * @param {string} key to be
escaped.\n * @return {string} the escaped key.\n *\nfunction escape(key) {\n var escapeRegex = /[=:]/g;\n var
escaperLookup = {\n '=': '=0',\n ':': '=2'\n }; \n var escapedString = (" + key).replace(escapeRegex, function
(match) {\n return escaperLookup[match];\n });\n\n return '$' + escapedString;\n}\n\n/**\n * Unescape and
unwrap key for human-readable display\n *\n * @param {string} key to unescape.\n * @return {string} the
unescape key.\n *\nfunction unescape(key) {\n var unescapeRegex = /(=0|=2)/g;\n var unescaperLookup = {\n
'=0': '=',\n '=2': ':'\n }; \n var keySubstring = key[0] === '.' && key[1] === '$' ? key.substring(2) :
key.substring(1);\n\n return (" + keySubstring).replace(unescapeRegex, function (match) {\n return
unescaperLookup[match];\n });\n}\n\nvar KeyEscapeUtils = {\n escape: escape,\n unescape:
unescape\n};\n\nmodule.exports = KeyEscapeUtils;","/>\n * Copyright (c) 2015-present, Facebook, Inc.\n *\n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar ReactCurrentOwner =
require('react/lib/ReactCurrentOwner');\n\nvar ReactInstanceMap = require('./ReactInstanceMap');\n\nvar
ReactInstrumentation = require('./ReactInstrumentation');\n\nvar ReactUpdates = require('./ReactUpdates');\n\nvar
invariant = require('fbjs/lib/invariant');\n\nvar warning = require('fbjs/lib/warning');\n\nfunction
enqueueUpdate(internalInstance) {\n ReactUpdates.enqueueUpdate(internalInstance);\n}\n\nfunction
formatUnexpectedArgument(arg) {\n var type = typeof arg;\n if (type !== 'object') {\n return type;\n }\n\n var
displayName = arg.constructor && arg.constructor.name || type;\n var keys = Object.keys(arg);\n if (keys.length >
0 && keys.length < 20) {\n return displayName + ' (keys: ' + keys.join(', ') + ')';\n }\n\n return
displayName;\n}\n\nfunction getInternalInstanceReadyForUpdate(publicInstance, callerName) {\n var
internalInstance = ReactInstanceMap.get(publicInstance);\n if (!internalInstance) {\n if (process.env.NODE_ENV

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!== 'production') {\n    var ctor = publicInstance.constructor;\n    // Only warn when we have a callerName.
Otherwise we should be silent.\n    // We're probably calling from enqueueCallback. We don't want to warn\n    // there because we already warned for the corresponding lifecycle method.\n    process.env.NODE_ENV !==
'production' ? warning(!callerName, '%s(...): Can only update a mounted or mounting component. ' + 'This usually
means you called %s() on an unmounted component. ' + 'This is a no-op. Please check the code for the %s
component.', callerName, callerName, ctor && (ctor.displayName || ctor.name) || 'ReactClass') : void 0;\n    }\n
return null;\n    }\n\n    if (process.env.NODE_ENV !== 'production') {\n    process.env.NODE_ENV !== 'production'
? warning(ReactCurrentOwner.current == null, '%s(...): Cannot update during an existing state transition (such as ' +
\'within `render` or another component's constructor). Render methods \' + 'should be a pure function of props and
state; constructor ' + 'side-effects are an anti-pattern, but can be moved to ' + `componentWillMount`.', callerName)
: void 0;\n    }\n\n    return internalInstance;\n    }\n\n    /**\n    * ReactUpdateQueue allows for state updates to be scheduled
into a later\n    * reconciliation step.\n    */\n    var ReactUpdateQueue = {\n    /**\n    * Checks whether or not this
composite component is mounted.\n    * @param {ReactClass} publicInstance The instance we want to test.\n    *
@return {boolean} True if mounted, false otherwise.\n    * @protected\n    * @final\n    */\n    isMounted: function
(publicInstance) {\n    if (process.env.NODE_ENV !== 'production') {\n    var owner =
ReactCurrentOwner.current;\n    if (owner !== null) {\n    process.env.NODE_ENV !== 'production' ?
warning(owner._warnedAboutRefsInRender, '%s is accessing isMounted inside its render() function. ' + 'render()
should be a pure function of props and state. It should ' + 'never access something that requires stale data from the
previous ' + 'render, such as refs. Move this logic to componentDidMount and ' + 'componentDidUpdate instead.',
owner.getName() || 'A component') : void 0;\n    owner._warnedAboutRefsInRender = true;\n    }\n    }\n    var
internalInstance = ReactInstanceMap.get(publicInstance);\n    if (internalInstance) {\n    // During
componentWillMount and render this will still be null but after\n    // that will always render to something. At least
for now. So we can use\n    // this hack.\n    return !!internalInstance._renderedComponent;\n    } else {\n
return false;\n    }\n    },\n\n    /**\n    * Enqueue a callback that will be executed after all the pending updates\n    * have
processed.\n    * @param {ReactClass} publicInstance The instance to use as `this` context.\n    * @param
{?function} callback Called after state is updated.\n    * @param {string} callerName Name of the calling function in
the public API.\n    * @internal\n    */\n    enqueueCallback: function (publicInstance, callback, callerName) {\n
ReactUpdateQueue.validateCallback(callback, callerName);\n    var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance);\n\n    // Previously we would throw an error if we didn't have
an internal\n    // instance. Since we want to make it a no-op instead, we mirror the same\n    // behavior we have in
other enqueue* methods.\n    // We also need to ignore callbacks in componentWillMount. See\n    //
enqueueUpdates.\n    if (!internalInstance) {\n    return null;\n    }\n\n    if (internalInstance._pendingCallbacks) {\n
internalInstance._pendingCallbacks.push(callback);\n    } else {\n    internalInstance._pendingCallbacks =
[callback];\n    }\n    // TODO: The callback here is ignored when setState is called from\n    //
componentWillMount. Either fix it or disallow doing so completely in\n    // favor of getInitialState. Alternatively,
we can disallow\n    // componentWillMount during server-side rendering.\n    enqueueUpdate(internalInstance);\n
},\n\n    enqueueCallbackInternal: function (internalInstance, callback) {\n    if (internalInstance._pendingCallbacks)
{\n    internalInstance._pendingCallbacks.push(callback);\n    } else {\n    internalInstance._pendingCallbacks =
[callback];\n    }\n    enqueueUpdate(internalInstance);\n    },\n\n    /**\n    * Forces an update. This should only be
invoked when it is known with\n    * certainty that we are **not** in a DOM transaction.\n    * @n    * You may want to
call this when you know that some deeper aspect of the\n    * component's state has changed but `setState` was not
called.\n    * @n    * This will not invoke `shouldComponentUpdate`, but it will invoke\n    * `componentWillUpdate`
and `componentDidUpdate`.\n    * @param {ReactClass} publicInstance The instance that should rerender.\n    *
@internal\n    */\n    enqueueForceUpdate: function (publicInstance) {\n    var internalInstance =
getInternalInstanceReadyForUpdate(publicInstance, 'forceUpdate');\n\n    if (!internalInstance) {\n    return;\n
}\n\n    internalInstance._pendingForceUpdate = true;\n    enqueueUpdate(internalInstance);\n    },\n\n    /**\n    *
Replaces all of the state. Always use this or `setState` to mutate state.\n    * You should treat `this.state` as
immutable.\n    * @n    * There is no guarantee that `this.state` will be immediately updated, so\n    * accessing

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`this.state` after calling this method may return the old value.\n *
 * @param {ReactClass} publicInstance The instance that should rerender.\n *
 * @param {object} completeState Next state.\n * @internal\n */\n
enqueueReplaceState: function (publicInstance, completeState, callback) {\n  var internalInstance =
  getInternalInstanceReadyForUpdate(publicInstance, 'replaceState');\n\n  if (!internalInstance) {\n    return;\n  }\n\n  internalInstance._pendingStateQueue = [completeState];\n  internalInstance._pendingReplaceState =
  true;\n\n  // Future-proof 15.5\n  if (callback !== undefined && callback !== null) {\n
  ReactUpdateQueue.validateCallback(callback, 'replaceState');\n  if (internalInstance._pendingCallbacks) {\n
  internalInstance._pendingCallbacks.push(callback);\n  } else {\n    internalInstance._pendingCallbacks =
  [callback];\n  }\n\n  enqueueUpdate(internalInstance);\n  },\n\n  /**\n   * Sets a subset of the state. This
  only exists because _pendingState is\n   * internal. This provides a merging strategy that is not available to deep\n
  * properties which is confusing. TODO: Expose pendingState or don't use it\n   * during the merge.\n   *\n   *
  @param {ReactClass} publicInstance The instance that should rerender.\n   * @param {object} partialState Next
  partial state to be merged with state.\n   * @internal\n   */\n  enqueueSetState: function (publicInstance, partialState)
  {\n    if (process.env.NODE_ENV !== 'production') {\n      ReactInstrumentation.debugTool.onSetState();\n      process.env.NODE_ENV !== 'production' ? warning(partialState != null, 'setState(...): You passed an undefined or
  null state object; ' + 'instead, use forceUpdate().') : void 0;\n    }\n\n    var internalInstance =
  getInternalInstanceReadyForUpdate(publicInstance, 'setState');\n\n    if (!internalInstance) {\n      return;\n    }\n\n    var queue = internalInstance._pendingStateQueue || (internalInstance._pendingStateQueue = []);\n
    queue.push(partialState);\n\n    enqueueUpdate(internalInstance);\n  },\n\n  enqueueElementInternal: function
  (internalInstance, nextElement, nextContext) {\n    internalInstance._pendingElement = nextElement;\n    // TODO:
  introduce _pendingContext instead of setting it directly.\n    internalInstance._context = nextContext;\n
    enqueueUpdate(internalInstance);\n  },\n\n  validateCallback: function (callback, callerName) {\n    !(callback ||
  typeof callback === 'function') ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s(...): Expected the
  last optional `callback` argument to be a function. Instead received: %s.', callerName,
  formatUnexpectedArgument(callback)) : _prodInvariant('122', callerName, formatUnexpectedArgument(callback)) :
  void 0;\n  };\n\n  module.exports = ReactUpdateQueue;"},"/**\n   * Copyright (c) 2015-present, Facebook, Inc.\n   *\n
  * This source code is licensed under the MIT license found in the\n   * LICENSE file in the root directory of this
  source tree.\n   */\n\n  'use strict';\n\n  var _assign = require('object-assign');\n  var emptyFunction =
  require('fbjs/lib/emptyFunction');\n  var warning = require('fbjs/lib/warning');\n  var validateDOMNesting =
  emptyFunction;\n\n  if (process.env.NODE_ENV !== 'production') {\n    // This validation code was written based on
  the HTML5 parsing spec:\n    // https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-scope\n    //\n
  // Note: this does not catch all invalid nesting, nor does it try to (as it's\n    // not clear what practical benefit doing so
  provides); instead, we warn only\n    // for cases where the parser will give a parse tree differing from what React\n
  // intended. For example, <b><div></div></b> is invalid but we don't warn\n    // because it still parses correctly; we do
  warn for other cases like nested\n    // <p> tags where the beginning of the second element implicitly closes the\n
  // first, causing a confusing mess.\n\n    // https://html.spec.whatwg.org/multipage/syntax.html#special\n    var
  specialTags = ['address', 'applet', 'area', 'article', 'aside', 'base', 'basefont', 'bgsound', 'blockquote', 'body', 'br', 'button',
  'caption', 'center', 'col', 'colgroup', 'dd', 'details', 'dir', 'div', 'dl', 'dt', 'embed', 'fieldset', 'figcaption', 'figure', 'footer',
  'form', 'frame', 'frameset', 'h1', 'h2', 'h3', 'h4', 'h5', 'h6', 'head', 'header', 'hgroup', 'hr', 'html', 'iframe', 'img', 'input',
  'isindex', 'li', 'link', 'listing', 'main', 'marquee', 'menu', 'menuitem', 'meta', 'nav', 'noembed', 'noframes', 'noscript',
  'object', 'ol', 'p', 'param', 'plaintext', 'pre', 'script', 'section', 'select', 'source', 'style', 'summary', 'table', 'tbody', 'td',
  'template', 'textarea', 'tfoot', 'th', 'thead', 'title', 'tr', 'track', 'ul', 'wbr', 'xmp'];\n\n    //
  https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-scope\n    var inScopeTags = ['applet',
  'caption', 'html', 'table', 'td', 'th', 'marquee', 'object', 'template'];\n\n    //
  https://html.spec.whatwg.org/multipage/syntax.html#html-integration-point\n    // TODO: Distinguish by namespace
  here -- for <title>, including it here\n    // errs on the side of fewer warnings\n    'foreignObject', 'desc', 'title'];\n\n    //
  https://html.spec.whatwg.org/multipage/syntax.html#has-an-element-in-button-scope\n    var buttonScopeTags =
  inScopeTags.concat(['button']);\n\n    // https://html.spec.whatwg.org/multipage/syntax.html#generate-implied-end-

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tags\n var impliedEndTags = ['dd', 'dt', 'li', 'option', 'optgroup', 'p', 'rp', 'rt'];\n\n var emptyAncestorInfo = {\n
current: null,\n\n formTag: null,\n aTagInScope: null,\n buttonTagInScope: null,\n nobrTagInScope: null,\n
pTagInButtonScope: null,\n\n listItemTagAutoclosing: null,\n dlItemTagAutoclosing: null\n };\n\n var
updatedAncestorInfo = function (oldInfo, tag, instance) {\n  var ancestorInfo = _assign({}, oldInfo ||
emptyAncestorInfo);\n  var info = { tag: tag, instance: instance };\n  if (inScopeTags.indexOf(tag) !== -1) {\n
ancestorInfo.aTagInScope = null;\n  ancestorInfo.buttonTagInScope = null;\n  ancestorInfo.nobrTagInScope =
null;\n  }\n  if (buttonScopeTags.indexOf(tag) !== -1) {\n  ancestorInfo.pTagInButtonScope = null;\n  }\n\n
// See rules for 'li', 'dd', 'dt' start tags in\n  // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-
inbody\n  if (specialTags.indexOf(tag) !== -1 && tag !== 'address' && tag !== 'div' && tag !== 'p') {\n
ancestorInfo.listItemTagAutoclosing = null;\n  ancestorInfo.dlItemTagAutoclosing = null;\n  }\n\n
ancestorInfo.current = info;\n\n  if (tag === 'form') {\n  ancestorInfo.formTag = info;\n  }\n  if (tag === 'a')
{\n  ancestorInfo.aTagInScope = info;\n  }\n  if (tag === 'button') {\n  ancestorInfo.buttonTagInScope =
info;\n  }\n  if (tag === 'nobr') {\n  ancestorInfo.nobrTagInScope = info;\n  }\n  if (tag === 'p') {\n
ancestorInfo.pTagInButtonScope = info;\n  }\n  if (tag === 'li') {\n  ancestorInfo.listItemTagAutoclosing =
info;\n  }\n  if (tag === 'dd' || tag === 'dt') {\n  ancestorInfo.dlItemTagAutoclosing = info;\n  }\n\n  return
ancestorInfo;\n };\n\n /**\n  * Returns whether\n  */\n  var isValidTagWithParent = function (tag, parentTag) {\n
// First, let's check if we're in an unusual parsing mode...\n  switch (parentTag) {\n  //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inselect\n  case 'select':\n    return tag ===
'option' || tag === 'optgroup' || tag === '#text';\n  case 'optgroup':\n    return tag === 'option' || tag === '#text';\n
// Strictly speaking, seeing an <option> doesn't mean we're in a <select>\n  // but\n  case 'option':\n    return
tag === '#text';\n  // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intd\n  //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-incaption\n  // No special behavior since these
rules fall back to "in body" mode for\n  // all except special table nodes which cause bad parsing behavior
anyway.\n\n  // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intr\n  case 'tr':\n    return
tag === 'th' || tag === 'td' || tag === 'style' || tag === 'script' || tag === 'template';\n  //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intbody\n  case 'tbody':\n  case 'thead':\n
case 'tfoot':\n    return tag === 'tr' || tag === 'style' || tag === 'script' || tag === 'template';\n  //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-incolgroup\n  case 'colgroup':\n    return tag
=== 'col' || tag === 'template';\n  // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-intable\n
case 'table':\n    return tag === 'caption' || tag === 'colgroup' || tag === 'tbody' || tag === 'tfoot' || tag === 'thead' ||
tag === 'style' || tag === 'script' || tag === 'template';\n  //
https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inhead\n  case 'head':\n    return tag ===
'base' || tag === 'basefont' || tag === 'bgsound' || tag === 'link' || tag === 'meta' || tag === 'title' || tag === 'noscript' ||
tag === 'noframes' || tag === 'style' || tag === 'script' || tag === 'template';\n  //
https://html.spec.whatwg.org/multipage/semantics.html#the-html-element\n  case 'html':\n    return tag ===
'head' || tag === 'body';\n  case '#document':\n    return tag === 'html';\n  }\n\n  // Probably in the "in body"
parsing mode, so we outlaw only tag combos\n  // where the parsing rules cause implicit opens or closes to be
added.\n  // https://html.spec.whatwg.org/multipage/syntax.html#parsing-main-inbody\n  switch (tag) {\n  case
'h1':\n  case 'h2':\n  case 'h3':\n  case 'h4':\n  case 'h5':\n  case 'h6':\n    return parentTag !== 'h1' &&
parentTag !== 'h2' && parentTag !== 'h3' && parentTag !== 'h4' && parentTag !== 'h5' && parentTag !==
'h6';\n  case 'rp':\n  case 'rt':\n    return impliedEndTags.indexOf(parentTag) === -1;\n  case 'body':\n
case 'caption':\n  case 'col':\n  case 'colgroup':\n  case 'frame':\n  case 'head':\n  case 'html':\n  case
'tbody':\n  case 'td':\n  case 'tfoot':\n  case 'th':\n  case 'thead':\n  case 'tr':\n    // These tags are only
valid with a few parents that have special child\n    // parsing rules -- if we're down here, then none of those
matched and\n    // so we allow it only if we don't know what the parent is, as all other\n    // cases are invalid.\n
return parentTag == null;\n  }\n\n  return true;\n };\n\n /**\n  * Returns whether\n  */\n  var
findInvalidAncestorForTag = function (tag, ancestorInfo) {\n  switch (tag) {\n  case 'address':\n  case
'article':\n  case 'aside':\n  case 'blockquote':\n  case 'center':\n  case 'details':\n  case 'dialog':\n  case

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'dir':\n  case 'div':\n  case 'dl':\n  case 'fieldset':\n  case 'figcaption':\n  case 'figure':\n  case 'footer':\n
case 'header':\n  case 'hgroup':\n  case 'main':\n  case 'menu':\n  case 'nav':\n  case 'ol':\n  case 'p':\n
case 'section':\n  case 'summary':\n  case 'ul':\n  case 'pre':\n  case 'listing':\n  case 'table':\n  case 'hr':\n
  case 'xmp':\n  case 'h1':\n  case 'h2':\n  case 'h3':\n  case 'h4':\n  case 'h5':\n  case 'h6':\n  return
ancestorInfo.pTagInButtonScope;\n\n  case 'form':\n  return ancestorInfo.formTag ||
ancestorInfo.pTagInButtonScope;\n\n  case 'li':\n  return ancestorInfo.listItemTagAutoclosing;\n\n  case
'dd':\n  case 'dt':\n  return ancestorInfo.dlItemTagAutoclosing;\n\n  case 'button':\n  return
ancestorInfo.buttonTagInScope;\n\n  case 'a':\n  // Spec says something about storing a list of markers, but it
sounds\n  // equivalent to this check.\n  return ancestorInfo.aTagInScope;\n\n  case 'nobr':\n  return
ancestorInfo.nobrTagInScope;\n  }\n\n  return null;\n  };\n\n  /**\n   * Given a ReactCompositeComponent
instance, return a list of its recursive\n   * owners, starting at the root and ending with the instance itself.\n   */\n  var
findOwnerStack = function (instance) {\n    if (!instance) {\n      return [];\n    }\n\n    var stack = [];\n    do {\n
stack.push(instance);\n    } while (instance = instance._currentElement._owner);\n    stack.reverse();\n    return
stack;\n  };\n\n  var didWarn = {};\n\n  validateDOMNesting = function (childTag, childText, childInstance,
ancestorInfo) {\n    ancestorInfo = ancestorInfo || emptyAncestorInfo;\n    var parentInfo = ancestorInfo.current;\n
var parentTag = parentInfo && parentInfo.tag;\n\n    if (childText !== null) {\n      process.env.NODE_ENV !==
'production' ? warning(childTag === null, 'validateDOMNesting: when childText is passed, childTag should be null')
: void 0;\n      childTag = '#text';\n    }\n\n    var invalidParent = isTagValidWithParent(childTag, parentTag) ? null :
parentInfo;\n    var invalidAncestor = invalidParent ? null : findInvalidAncestorForTag(childTag, ancestorInfo);\n
var problematic = invalidParent || invalidAncestor;\n\n    if (problematic) {\n      var ancestorTag =
problematic.tag;\n      var ancestorInstance = problematic.instance;\n      var childOwner = childInstance &&
childInstance._currentElement._owner;\n      var ancestorOwner = ancestorInstance &&
ancestorInstance._currentElement._owner;\n      var childOwners = findOwnerStack(childOwner);\n      var
ancestorOwners = findOwnerStack(ancestorOwner);\n      var minStackLen = Math.min(childOwners.length,
ancestorOwners.length);\n      var i;\n      var deepestCommon = -1;\n      for (i = 0; i < minStackLen; i++) {\n
if (childOwners[i] === ancestorOwners[i]) {\n        deepestCommon = i;\n      } else {\n        break;\n      }\n
}\n\n      var UNKNOWN = '(unknown)';\n      var childOwnerNames = childOwners.slice(deepestCommon +
1).map(function (inst) {\n        return inst.getName() || UNKNOWN;\n      });\n      var ancestorOwnerNames =
ancestorOwners.slice(deepestCommon + 1).map(function (inst) {\n        return inst.getName() || UNKNOWN;\n
      });\n      var ownerInfo = [].concat(\n        // If the parent and child instances have a common owner ancestor, start\n
// with that -- otherwise we just start with the parent's owners.\n        deepestCommon !== -1 ?
childOwners[deepestCommon].getName() || UNKNOWN : [], ancestorOwnerNames, ancestorTag,\n        // If we're
warning about an invalid (non-parent) ancestry, add '...\n        invalidAncestor ? ['...'] : [], childOwnerNames,
childTag).join(' >');\n      var warnKey = !!invalidParent + '|' + childTag + '|' + ancestorTag + '|' + ownerInfo;\n
if (didWarn[warnKey]) {\n        return;\n      }\n      didWarn[warnKey] = true;\n      var tagDisplayName =
childTag;\n      var whitespaceInfo = '';\n      if (childTag === '#text') {\n        if (/^\s/.test(childText)) {\n
tagDisplayName = 'Text nodes';\n        } else {\n          tagDisplayName = 'Whitespace text nodes';\n        }\n
      }\n      whitespaceInfo = '\n      Make sure you don't have any extra whitespace between tags on '\n      + 'each line of your source
code.';\n    }\n    } else {\n      tagDisplayName = '<' + childTag + '>';\n    }\n\n    if (invalidParent) {\n
var info = '';\n      if (ancestorTag === 'table' && childTag === 'tr') {\n        info += ' Add a <tbody> to your code
to match the DOM tree generated by '\n      + 'the browser.';\n      }\n      process.env.NODE_ENV !== 'production' ?
warning(false, 'validateDOMNesting(...): %s cannot appear as a child of <%s>.%s ' + 'See %s.%s', tagDisplayName,
ancestorTag, whitespaceInfo, ownerInfo, info) : void 0;\n    } else {\n      process.env.NODE_ENV !==
'production' ? warning(false, 'validateDOMNesting(...): %s cannot appear as a descendant of ' + '<%s>. See %s.',
tagDisplayName, ancestorTag, ownerInfo) : void 0;\n    }\n  }\n\n  validateDOMNesting.updatedAncestorInfo = updatedAncestorInfo;\n\n  // For testing\n
validateDOMNesting.isTagValidInContext = function (tag, ancestorInfo) {\n    ancestorInfo = ancestorInfo ||
emptyAncestorInfo;\n    var parentInfo = ancestorInfo.current;\n    var parentTag = parentInfo && parentInfo.tag;\n

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Date,\n\t%'decodeURI%': decodeURI,\n\t%'decodeURIComponent%': decodeURIComponent,\n\t%'encodeURIComponent%':
encodeURIComponent,\n\t%'encodeURIComponent%': encodeURIComponent,\n\t%'Error%': Error,\n\t%'eval%': eval, // eslint-
disable-line no-eval\n\t%'EvalError%': EvalError,\n\t%'Float32Array%': typeof Float32Array === 'undefined' ?
undefined : Float32Array,\n\t%'Float64Array%': typeof Float64Array === 'undefined' ? undefined :
Float64Array,\n\t%'FinalizationRegistry%': typeof FinalizationRegistry === 'undefined' ? undefined :
FinalizationRegistry,\n\t%'Function%': $Function,\n\t%'GeneratorFunction%': needsEval,\n\t%'Int8Array%': typeof
Int8Array === 'undefined' ? undefined : Int8Array,\n\t%'Int16Array%': typeof Int16Array === 'undefined' ?
undefined : Int16Array,\n\t%'Int32Array%': typeof Int32Array === 'undefined' ? undefined :
Int32Array,\n\t%'isFinite%': isFinite,\n\t%'isNaN%': isNaN,\n\t%'IteratorPrototype%': hasSymbols ?
getProto(getProto([Symbol.iterator]())) : undefined,\n\t%'JSON%': typeof JSON === 'object' ? JSON :
undefined,\n\t%'Map%': typeof Map === 'undefined' ? undefined : Map,\n\t%'MapIteratorPrototype%': typeof Map
=== 'undefined' || !hasSymbols ? undefined : getProto(new Map([Symbol.iterator]()),\n\t%'Math%':
Math,\n\t%'Number%': Number,\n\t%'Object%': Object,\n\t%'parseFloat%': parseFloat,\n\t%'parseInt%':
parseInt,\n\t%'Promise%': typeof Promise === 'undefined' ? undefined : Promise,\n\t%'Proxy%': typeof Proxy ===
'undefined' ? undefined : Proxy,\n\t%'RangeError%': RangeError,\n\t%'ReferenceError%':
ReferenceError,\n\t%'Reflect%': typeof Reflect === 'undefined' ? undefined : Reflect,\n\t%'RegExp%':
RegExp,\n\t%'Set%': typeof Set === 'undefined' ? undefined : Set,\n\t%'SetIteratorPrototype%': typeof Set ===
'undefined' || !hasSymbols ? undefined : getProto(new Set([Symbol.iterator]()),\n\t%'SharedArrayBuffer%': typeof
SharedArrayBuffer === 'undefined' ? undefined : SharedArrayBuffer,\n\t%'String%':
String,\n\t%'StringIteratorPrototype%': hasSymbols ? getProto([Symbol.iterator]()) : undefined,\n\t%'Symbol%':
hasSymbols ? Symbol : undefined,\n\t%'SyntaxError%': $SyntaxError,\n\t%'ThrowTypeError%':
ThrowTypeError,\n\t%'TypedArray%': TypedArray,\n\t%'TypeError%': $TypeError,\n\t%'Uint8Array%': typeof
Uint8Array === 'undefined' ? undefined : Uint8Array,\n\t%'Uint8ClampedArray%': typeof Uint8ClampedArray
=== 'undefined' ? undefined : Uint8ClampedArray,\n\t%'Uint16Array%': typeof Uint16Array === 'undefined' ?
undefined : Uint16Array,\n\t%'Uint32Array%': typeof Uint32Array === 'undefined' ? undefined :
Uint32Array,\n\t%'URIError%': URIError,\n\t%'WeakMap%': typeof WeakMap === 'undefined' ? undefined :
WeakMap,\n\t%'WeakRef%': typeof WeakRef === 'undefined' ? undefined : WeakRef,\n\t%'WeakSet%': typeof
WeakSet === 'undefined' ? undefined : WeakSet\n};\n\nvar doEval = function doEval(name) {\n\tvar value;\n\tif
(name === '%AsyncFunction%') {\n\t\tvalue = getEvalledConstructor('async function () {}');\n\t} else if (name ===
'%GeneratorFunction%') {\n\t\tvalue = getEvalledConstructor('function* () {}');\n\t} else if (name ===
'%AsyncGeneratorFunction%') {\n\t\tvalue = getEvalledConstructor('async function* () {}');\n\t} else if (name ===
'%AsyncGenerator%') {\n\t\tvar fn = doEval('%AsyncGeneratorFunction%');\n\t\tif (fn) {\n\t\t\tvalue =
fn.prototype;\n\t\t} else if (name === '%AsyncIteratorPrototype%') {\n\t\t\tvar gen =
doEval('%AsyncGenerator%');\n\t\t\tif (gen) {\n\t\t\t\tvalue =
getProto(gen.prototype);\n\t\t\t}\n\t\t}\n\t\n\tINTRINSICS[name] = value;\n\t\n\treturn value;\n};\n\nLEGACY_ALIASES = {\n\t%'ArrayBufferPrototype%': ['ArrayBuffer', 'prototype'],\n\t%'ArrayPrototype%':
['Array', 'prototype'],\n\t%'ArrayProto_entries%': ['Array', 'prototype', 'entries'],\n\t%'ArrayProto_forEach%':
['Array', 'prototype', 'forEach'],\n\t%'ArrayProto_keys%': ['Array', 'prototype', 'keys'],\n\t%'ArrayProto_values%':
['Array', 'prototype', 'values'],\n\t%'AsyncFunctionPrototype%': ['AsyncFunction',
'prototype'],\n\t%'AsyncGenerator%': ['AsyncGeneratorFunction', 'prototype'],\n\t%'AsyncGeneratorPrototype%':
['AsyncGeneratorFunction', 'prototype', 'prototype'],\n\t%'BooleanPrototype%': ['Boolean',
'prototype'],\n\t%'DataViewPrototype%': ['DataView', 'prototype'],\n\t%'DatePrototype%': ['Date',
'prototype'],\n\t%'ErrorPrototype%': ['Error', 'prototype'],\n\t%'EvalErrorPrototype%': ['EvalError',
'prototype'],\n\t%'Float32ArrayPrototype%': ['Float32Array', 'prototype'],\n\t%'Float64ArrayPrototype%':
['Float64Array', 'prototype'],\n\t%'FunctionPrototype%': ['Function', 'prototype'],\n\t%'Generator%':
['GeneratorFunction', 'prototype'],\n\t%'GeneratorPrototype%': ['GeneratorFunction', 'prototype',
'prototype'],\n\t%'Int8ArrayPrototype%': ['Int8Array', 'prototype'],\n\t%'Int16ArrayPrototype%': ['Int16Array',
'prototype'],\n\t%'Int32ArrayPrototype%': ['Int32Array', 'prototype'],\n\t%'JSONParse%': ['JSON',

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Object.assign(DEFAULT_ERROR_STRUCTURE, payload, { type: \"thrown\"})\n  return state\n
.update(\"errors\", errors => (errors || List()).push( fromJS( error )) )\n  .update(\"errors\", errors =>
transformErrors(errors))\n  },\n\n [NEW_THROWN_ERR_BATCH]: (state, { payload }) => {\n  payload =
payload.map(err => {\n    return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE, err, { type:
\"thrown\" } ))\n  })\n  return state\n  .update(\"errors\", errors => (errors || List()).concat( fromJS( payload ))
)\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n [NEW_SPEC_ERR]: (state, { payload })
=> {\n  let error = fromJS(payload)\n  error = error.set(\"type\", \"spec\")\n  return state\n  .update(\"errors\", errors => (errors || List()).push( fromJS(error)).sortBy(err => err.get(\"line\")) )\n
.update(\"errors\", errors => transformErrors(errors))\n  },\n\n [NEW_SPEC_ERR_BATCH]: (state, { payload })
=> {\n  payload = payload.map(err => {\n    return fromJS(Object.assign(DEFAULT_ERROR_STRUCTURE,
err, { type: \"spec\" } ))\n  })\n  return state\n  .update(\"errors\", errors => (errors ||
List()).concat(fromJS(payload)))\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n
[NEW_AUTH_ERR]: (state, { payload }) => {\n  let error = fromJS(Object.assign({}, payload))\n  error =
error.set(\"type\", \"auth\")\n  return state\n  .update(\"errors\", errors => (errors || List()).push( fromJS(error))
)\n  .update(\"errors\", errors => transformErrors(errors))\n  },\n\n [CLEAR]: (state, { payload }) => {\n
if(!payload || !state.get(\"errors\")) {\n  return state\n  }\n\n  let newErrors = state.get(\"errors\")\n
.filter(err => {\n    return err.keySeq().every(k => {\n      const errValue = err.get(k)\n      const
filterValue = payload[k]\n      if(!filterValue) return true\n      return errValue !== filterValue\n    })\n  })\n  return state.merge({\n    errors: newErrors\n  })\n  },\n\n [CLEAR_BY]: (state, { payload }) =>
{\n  if(!payload || typeof payload !== \"function\") {\n  return state\n  }\n  let newErrors =
state.get(\"errors\")\n  .filter(err => {\n    return payload(err)\n  })\n  return state.merge({\n    errors:
newErrors\n  })\n  }\n  }\n  },\n\n \"export function transform(errors) {\n // JSONSchema refers to the current
object being validated\n // as 'instance'. This isn't helpful to users, so we remove it.\n return errors\n .map(err =>
{\n  let seekStr = \"is not of a type(s)\"\n  let i = err.get(\"message\").indexOf(seekStr)\n  if(i > -1) {\n  let
types = err.get(\"message\").slice(i + seekStr.length).split(\",\")\n  return err.set(\"message\",
err.get(\"message\").slice(0, i) + makeNewMessage(types))\n  } else {\n  return err\n  }\n
})\n}\n\nfunction makeNewMessage(types) {\n return types.reduce((p, c, i, arr) => {\n  if(i === arr.length - 1 &&
arr.length > 1) {\n  return p + \"or \" + c\n  } else if(arr[i+1] && arr.length > 2) {\n  return p + c + \", \"\n  }
else if(arr[i+1]) {\n  return p + c + \" \"\n  } else {\n  return p + c\n  }\n }, \"should be a\")\n}\n\n\", \"import get
from \"lodash/get\"\nimport { fromJS } from \"immutable\"\n\nexport function transform(errors, { jsSpec }) {\n //
LOOK HERE THIS TRANSFORMER IS CURRENTLY DISABLED\n // TODO: finish implementing, fix
flattening problem\n /* eslint-disable no-unreachable */\n return errors\n\n\n // JSONSchema gives us very little to
go on\n let searchStr = \"is not exactly one from <#/definitions/parameter>,<#/definitions/jsonReference>\"\n
return errors\n .map(err => {\n  let message = err.get(\"message\")\n  let isParameterOneOfError =
message.indexOf(searchStr) > -1\n  if(isParameterOneOfError) {\n  // try to find what's wrong\n  return
createTailoredParameterError(err, jsSpec)\n  } else {\n  return err\n  }\n })\n .flatten(true) // shallow
Immutable flatten\n}\n\nconst VALID_IN_VALUES = [\"path\", \"query\", \"header\", \"body\",
\"formData\"]\nconst VALID_COLLECTIONFORMAT_VALUES = [\"csv\", \"ssv\", \"tsv\", \"pipes\",
\"multi\"]\n\nfunction createTailoredParameterError(err, jsSpec) {\n let newErrs = []\n let parameter = get(jsSpec,
err.get(\"path\"))\n // find addressable cases\n if(parameter.in && VALID_IN_VALUES.indexOf(parameter.in)
=== -1) {\n  let message = `Wrong value for the \"in\" keyword. Expected one of: ${VALID_IN_VALUES.join(\",
\")}`.\n  newErrs.push({\n  message,\n  path: err.get(\"path\") + \".in\", \n  type: \"spec\", \n  source:
\"structural\", \n  level: \"error\"\n  })\n }\n\n if(parameter.collectionFormat &&
VALID_COLLECTIONFORMAT_VALUES.indexOf(parameter.collectionFormat) === -1) {\n  let message =
`Wrong value for the \"collectionFormat\" keyword. Expected one of:
${VALID_COLLECTIONFORMAT_VALUES.join(\",\")}`.\n  newErrs.push({\n  message,\n  path:
err.get(\"path\") + \".collectionFormat\", \n  type: \"spec\", \n  source: \"structural\", \n  level: \"error\"\n  })\n
}\n\n return newErrs.length ? fromJS(newErrs) : err // fall back to making no changes\n\n}\n\n\", \"import { List } from

```

```

\`immutable\`\nimport { createSelector } from \`reselect\`\n\nconst state = state => state\n\nexport const allErrors =
createSelector(\n state,\n err => err.get(\`errors\`, List())\n)\n\nexport const lastError = createSelector(\n
allErrors,\n all => all.last()\n)\n\n", "import reducers from \`.reducers\`\nimport * as actions from
\`.actions\`\nimport * as selectors from \`.selectors\`\nimport * as wrapSelectors from \`.spec-extensions/wrap-
selector\`\n\nexport default function() {\n return {\n statePlugins: {\n layout: {\n reducers,\n actions,\n
selectors\n },\n spec: {\n wrapSelectors\n }\n }\n }\n\n", "import { fromJS } from
\`immutable\`\nimport {\n UPDATE_LAYOUT,\n UPDATE_FILTER,\n UPDATE_MODE,\n SHOW\n} from
\`.actions\`\n\nexport default {\n\n [UPDATE_LAYOUT]: (state, action) => state.set(\`layout\`,
action.payload),\n\n [UPDATE_FILTER]: (state, action) => state.set(\`filter\`, action.payload),\n\n [SHOW]:
(state, action) => {\n const isShown = action.payload.shown\n // This is one way to serialize an array, another
(preferred) is to convert to json-pointer\n // TODO: use json-pointer serilization instead of fromJS(...), for
performance\n const thingToShow = fromJS(action.payload.thing)\n // This is a map of paths to bools\n // eg:
[one, two] => true\n // eg: [one] => false\n return state.update(\`shown\`, fromJS({}), a => a.set(thingToShow,
isShown))\n },\n\n [UPDATE_MODE]: (state, action) => {\n let thing = action.payload.thing\n let mode =
action.payload.mode\n return state.setIn([\`modes\`].concat(thing), (mode || \`\`\`) + \`\`\`) }\n\n\n", "import {
createSelector } from \`reselect\`\nimport { normalizeArray } from \`core/utis\`\nimport { fromJS } from
\`immutable\`\n\nconst state = state => state\n\nexport const current = state => state.get(\`layout\`)\n\nexport const
currentFilter = state => state.get(\`filter\`)\n\nexport const isShown = (state, thing, def) => {\n thing =
normalizeArray(thing)\n return state.get(\`shown\`, fromJS({})).get(fromJS(thing), def)\n}\n\nexport const
whatMode = (state, thing, def=\`\`\`) => {\n thing = normalizeArray(thing)\n return state.getIn([\`modes\`, ...thing],
def)\n}\n\nexport const showSummary = createSelector(\n state,\n state => !isShown(state,
\`editor\`)\n)\n\n", "export const taggedOperations = (oriSelector, system) => (state, ...args) => {\n let taggedOps =
oriSelector(state, ...args)\n\n const { fn, layoutSelectors, getConfigs } = system.getSystem()\n const configs =
getConfigs()\n const { maxDisplayedTags } = configs\n\n // Filter, if requested\n let filter =
layoutSelectors.currentFilter()\n if (filter) {\n if (filter !== true && filter !== \`true\` && filter !== \`false\`) {\n
taggedOps = fn.opsFilter(taggedOps, filter)\n }\n }\n // Limit to [max] items, if specified\n if
(maxDisplayedTags && !isNaN(maxDisplayedTags) && maxDisplayedTags >= 0) {\n taggedOps =
taggedOps.slice(0, maxDisplayedTags)\n }\n\n return taggedOps\n}\n\n", "import reducers from
\`.reducers\`\nimport * as actions from \`.actions\`\nimport * as selectors from \`.selectors\`\nimport * as
wrapActions from \`.wrap-actions\`\n\nexport default function() {\n return {\n statePlugins: {\n spec: {\n
wrapActions,\n reducers,\n actions,\n selectors\n }\n }\n }\n\n", "import { fromJS, List } from
\`immutable\`\nimport { fromJSOrdered, validateParam, paramToValue } from \`core/utis\`\nimport win from
\`../window\`\n\n// selector-in-reducer is suboptimal, but `operationWithMeta` is more of a helper\nimport {\n
specJsonWithResolvedSubtrees,\n parameterValues,\n parameterInclusionSettingFor,\n} from
\`.selectors\`\n\nimport {\n UPDATE_SPEC,\n UPDATE_URL,\n UPDATE_JSON,\n UPDATE_PARAM,\n
UPDATE_EMPTY_PARAM_INCLUSION,\n VALIDATE_PARAMS,\n SET_RESPONSE,\n
SET_REQUEST,\n SET_MUTATED_REQUEST,\n UPDATE_RESOLVED,\n
UPDATE_RESOLVED_SUBTREE,\n UPDATE_OPERATION_META_VALUE,\n CLEAR_RESPONSE,\n
CLEAR_REQUEST,\n CLEAR_VALIDATE_PARAMS,\n SET_SCHEME\n} from \`.actions\`\nimport {
paramToIdentifier } from \`../utils\`\n\nexport default {\n\n [UPDATE_SPEC]: (state, action) => {\n return
(typeof action.payload === \`string\`)\n ? state.set(\`spec\`, action.payload)\n : state\n },\n\n
[UPDATE_URL]: (state, action) => {\n return state.set(\`url\`, action.payload+\`\`\`) }\n\n [UPDATE_JSON]:
(state, action) => {\n return state.set(\`json\`, fromJSOrdered(action.payload))\n },\n\n [UPDATE_RESOLVED]:
(state, action) => {\n return state.setIn([\`resolved\`], fromJSOrdered(action.payload))\n },\n\n
[UPDATE_RESOLVED_SUBTREE]: (state, action) => {\n const { value, path } = action.payload\n return
state.setIn([\`resolvedSubtrees\`, ...path], fromJSOrdered(value))\n },\n\n [UPDATE_PARAM]: (state, { payload
}) => {\n let { path: pathMethod, paramName, paramIn, param, value, isXml } = payload\n\n let paramKey =
param ? paramToIdentifier(param) : `${paramIn}.${paramName}`\n\n const valueKey = isXml ? \`value_xml\` :

```



```

_already_ memoized... otherwise we have a big performance hit ( think, really big )\n
const memGetComponent =
memoize(getComponent.bind(null, getSystem, getStore, getComponents))\n
const memMakeMappedContainer =
memoize(makeMappedContainer.bind(null, getSystem, getStore, memGetComponent, getComponents))\n\n
return
{\n
  rootInjects: {\n
    getComponent: memGetComponent,\n
    makeMappedContainer:
memMakeMappedContainer,\n
    render: render.bind(null, getSystem, getStore, getComponent, getComponents),\n
  }\n
}\n\n
,"import * as fn from \"/fn"\n\n\nexport default function () {\n
return { fn }\n}\n\n\n","import * as fn from
"/fn"\n\nimport * as selectors from \"/selectors"\n\nimport { RequestSnippets } from \"/request-snippets"\n\nexport
default () => {\n
return {\n
  components: {\n
    RequestSnippets\n
  },\n
  fn,\n
  statePlugins: {\n
    requestSnippets: {\n
      selectors\n
    }\n
  }\n
}\n\n\n","import { createSelector } from "reselect"\n\nimport { Map
} from "immutable"\n\nconst state = state => state || Map()\n\nexport const getGenerators = createSelector(\n
state,\n
state => {\n
  const languageKeys = state\n
    .get("languages")\n
  const generators = state\n
    .get("generators", Map())\n
  if(!languageKeys) {\n
    return generators\n
  }\n
  return generators\n
} .filter((v,
key) => languageKeys.includes(key))\n
}\n\n\n\nexport const getSnippetGenerators = (state) => ({ fn }) => {\n
const getGenFn = (key) => fn[requestSnippetGenerator_`${key}`]\n
return getGenerators(state)\n
} .map((gen, key)
=> {\n
  const genFn = getGenFn(key)\n
  if(typeof genFn !== "function") {\n
    return null\n
  }\n\n
return gen.set("fn", genFn)\n
})\n
} .filter(v => v)\n
}\n\n\n\nexport const getActiveLanguage = createSelector(\n
state,\n
state => state\n
) .get("activeLanguage")\n\n\n\nexport const getDefaultExpanded = createSelector(\n
state,\n
state => state\n
) .get("defaultExpanded")\n\n\n\n","import React from "react"\n\nimport { CopyToClipboard
} from "react-copy-to-clipboard"\n\nimport PropTypes from "prop-types"\n\nimport get from "lodash/get"\n\nimport
{ SyntaxHighlighter, getStyle } from "core/syntax-highlighting"\n\n\nexport class RequestSnippets extends
React.Component {\n
  constructor() {\n
    super()\n
    this.state = {\n
      activeLanguage:
this.props?.requestSnippetsSelectors?.getSnippetGenerators()?.keySeq().first(),\n
      expanded:
this.props?.requestSnippetsSelectors?.getDefaultExpanded(),\n
    }\n
  }\n\n
  static propTypes = {\n
    request:
PropTypes.object.isRequired,\n
    requestSnippetsSelectors: PropTypes.object.isRequired,\n
    getConfigs:
PropTypes.object.isRequired,\n
    requestSnippetsActions: PropTypes.object.isRequired,\n
  }\n\n
  render() {\n
    const { request, getConfigs, requestSnippetsSelectors } = this.props\n
    const snippetGenerators =
requestSnippetsSelectors.getSnippetGenerators()\n
    const activeLanguage = this.state.activeLanguage ||
snippetGenerators.keySeq().first()\n
    const activeGenerator = snippetGenerators.get(activeLanguage)\n
    const snippet = activeGenerator.get("fn")(request)\n
    const onGenChange = (key) => {\n
      const needsChange =
activeLanguage !== key\n
      if(needsChange) {\n
        this.setState({\n
          activeLanguage: key\n
        })\n
      }\n
    }\n
    const style = {\n
      cursor: "pointer",\n
      lineHeight: 1,\n
      display: "inline-flex",\n
      backgroundColor: "rgb(250, 250, 250)",\n
      paddingBottom: "0",\n
      paddingTop: "0",\n
      border: "1px
solid rgb(51, 51, 51)",\n
      borderRadius: "4px 4px 0 0",\n
      boxShadow: "none",\n
      borderBottom:
"none"\n
    }\n
    const activeStyle = {\n
      cursor: "pointer",\n
      lineHeight: 1,\n
      display: "inline-
flex",\n
      backgroundColor: "rgb(51, 51, 51)",\n
      boxShadow: "none",\n
      border: "1px solid rgb(51,
51, 51)",\n
      paddingBottom: "0",\n
      paddingTop: "0",\n
      borderRadius: "4px 4px 0 0",\n
      marginTop: "-5px",\n
      marginRight: "-5px",\n
      marginLeft: "-5px",\n
      zIndex: "9999",\n
      borderBottom: "none"\n
    }\n
    const getBtnStyle = (key) => {\n
      if (key === activeLanguage) {\n
        return activeStyle\n
      }\n
      return style\n
    }\n
    const config = getConfigs()\n\n
    const
SnippetComponent = config?.syntaxHighlight?.activated\n
    ? <SyntaxHighlighter\n
language={ activeGenerator.get("syntax") }\n
className="curl microlight"\n
onWheel={ function(e)
{ return this.preventYScrollingBeyondElement(e) } }\n
style={ getStyle(get(config,
"/syntaxHighlight.theme")) }\n
>\n
{ snippet }\n
</SyntaxHighlighter>\n
:\n
<textarea
readOnly={ true } className="curl" value={ snippet }></textarea>\n\n
const expanded = this.state.expanded ===
undefined ? this.props?.requestSnippetsSelectors?.getDefaultExpanded() : this.state.expanded\n
return (\n
<div>\n
  <div style={{ width: "100%", display: "flex", justifyContent: "flex-start", alignItems: "center",
marginBottom: "15px" }}>\n
    <h4\n
style={{ cursor: "pointer" }}\n
onClick={() =>
this.setState({ expanded: !expanded })}\n
>Snippets</h4>\n
    <button\n
onClick={() =>

```



```

= fromJS(auth)\n\n let map = state.get("authorized") || Map()\n map = map.set(parsedAuth.get("name"),
parsedAuth)\n\n return state.set("authorized", map)\n },\n\n [LOGOUT]: (state, { payload }) =>{\n let
result = state.get("authorized").withMutations((authorized) => {\n payload.forEach((auth) => {\n
authorized.delete(auth)\n })\n })\n\n return state.set("authorized", result)\n },\n\n
[CONFIGURE_AUTH]: (state, { payload }) =>{\n return state.set("configs", payload)\n },\n\n
[RESTORE_AUTHORIZATION]: (state, { payload }) =>{\n return state.set("authorized",
fromJS(payload.authorized))\n },\n\n\n,"import { createSelector } from "reselect"\nimport { List, Map } from
"immutable"\n\nconst state = state => state\n\nexport const shownDefinitions = createSelector(\n state,\n auth
=> auth.get("showDefinitions" )\n)\n\nexport const definitionsToAuthorize = createSelector(\n state,\n () => (
{ specSelectors }) => {\n let definitions = specSelectors.securityDefinitions() || Map({})\n let list = List()\n
//todo refactor\n definitions.entrySeq().forEach( ([ key, val ]) => {\n let map = Map()\n\n map =
map.set(key, val)\n list = list.push(map)\n })\n\n return list\n })\n\n\nexport const
getDefinitionsByNames = ( state, securities ) => ( { specSelectors }) => {\n console.warn("WARNING:
getDefinitionsByNames is deprecated and will be removed in the next major version.")\n let securityDefinitions =
specSelectors.securityDefinitions()\n let result = List()\n securities.valueSeq().forEach( (names) => {\n let map
= Map()\n names.entrySeq().forEach( ([name, scopes]) => {\n let definition = securityDefinitions.get(name)\n
let allowedScopes\n\n if ( definition.get("type") === "oauth2" && scopes.size ) {\n allowedScopes =
definition.get("scopes")\n\n allowedScopes.keySeq().forEach( (key) => {\n if ( !scopes.contains(key) )
{\n allowedScopes = allowedScopes.delete(key)\n }\n })\n\n definition =
definition.set("allowedScopes", allowedScopes)\n }\n\n map = map.set(name, definition)\n })\n\n result
= result.push(map)\n })\n\n return result\n })\n\nexport const definitionsForRequirements = (state, securities =
List()) => ( { authSelectors }) => {\n const allDefinitions = authSelectors.definitionsToAuthorize() || List()\n return
allDefinitions.filter((def) => {\n return securities.some(sec => sec.get(def.keySeq().first()))\n })\n }\n\n\nexport
const authorized = createSelector(\n state,\n auth => auth.get("authorized") || Map()\n)\n\n\nexport const
isAuthorized = ( state, securities ) => ( { authSelectors }) => {\n let authorized = authSelectors.authorized()\n\n
if(!List.isList(securities)) {\n return null\n }\n\n return !!securities.toJS().filter( ( security ) => {\n let
isAuthorized = true\n\n return Object.keys(security).map((key) => {\n return !isAuthorized ||
!!authorized.get(key)\n }).indexOf(false) === -1\n }).length\n }\n\n\nexport const getConfigs = createSelector(\n
state,\n auth => auth.get("configs" )\n)\n\n","// Add security to the final `execute` call ( via `extras` )\n\nexport const
execute = ( oriAction, { authSelectors, specSelectors }) => ( { path, method, operation, extras }) => {\n let securities
= {\n authorized: authSelectors.authorized() && authSelectors.authorized().toJS(),\n definitions:
specSelectors.securityDefinitions() && specSelectors.securityDefinitions().toJS(),\n specSecurity:
specSelectors.security() && specSelectors.security().toJS()\n }\n\n return oriAction({ path, method, operation,
securities, ...extras })\n }\n\n\n,"import { shallowEqualKeys } from "core/utills"\n\nexport default function() {\n return
{\n fn: { shallowEqualKeys }\n }\n }\n\n\n","import { createSelector } from "reselect"\nimport { Map } from
"immutable"\nimport win from "../window"\n\nexport default function downloadUrlPlugin (toolbox) {\n let { fn
} = toolbox\n\n const actions = {\n download: (url)=> ( { errActions, specSelectors, specActions, getConfigs }) =>
{\n let { fetch } = fn\n const config = getConfigs()\n url = url || specSelectors.url()\n
specActions.updateLoadingStatus("loading")\n errActions.clear({ source: "fetch"})\n fetch({\n url,\n
loadSpec: true,\n requestInterceptor: config.requestInterceptor || (a => a),\n responseInterceptor:
config.responseInterceptor || (a => a),\n credentials: "same-origin",\n headers: {\n "Accept":
"application/json,*/*"\n }\n }).then(next,next)\n\n function next(res) {\n if(res instanceof Error ||
res.status >= 400) {\n specActions.updateLoadingStatus("failed")\n
errActions.newThrownErr(Object.assign( new Error((res.message || res.statusText) + " " + url), { source:
"fetch"}))\n\n // Check if the failure was possibly due to CORS or mixed content\n if (!res.status && res
instanceof Error) checkPossibleFailReasons()\n return\n }\n\n specActions.updateLoadingStatus("success")\n
specActions.updateSpec(res.text)\n\n if(specSelectors.url()
!== url) {\n specActions.updateUrl(url)\n }\n }\n }\n\n function checkPossibleFailReasons() {\n try

```



```

console.error(e) // eslint-disable-line no-console\n  }\n}\n\nexport const scrollTo = (path) => {\n  return {\n    type:\n    SCROLL_TO,\n    payload: Array.isArray(path) ? path : [path]\n  }\n}\n\nexport const parseDeepLinkHash =\n  (rawHash) => ({ layoutActions, layoutSelectors, getConfigs }) => {\n\n    if(!getConfigs().deepLinking) {\n      return\n    }\n\n    if(rawHash) {\n      let hash = rawHash.slice(1) // # is first character\n\n      if(hash[0] === '!') {\n        // Parse UI 2.x shebangs\n        hash = hash.slice(1)\n      }\n\n      if(hash[0] === '\\') {\n        // \"/pet/addPet" =>\n        "/pet/addPet"\n        // makes the split result cleaner\n        // also handles forgotten leading slash\n        hash =\n        hash.slice(1)\n      }\n\n      const hashArray = hash.split("\\").map(val => (val || "\\"))\n\n      const isShownKey =\n        layoutSelectors.isShownKeyFromUrlHashArray(hashArray)\n\n      const [type, tagId = "", maybeOperationId =\n        ""] = isShownKey\n\n      if(type === "operations") {\n        // we're going to show an operation, so we need to\n        expand the tag as well\n        const tagIsShownKey = layoutSelectors.isShownKeyFromUrlHashArray([tagId])\n\n        // If an ` ` is present, trigger the legacy escaping behavior to be safe\n        // TODO: remove this in v4.0, it is\n        deprecated\n        if(tagId.indexOf("`") > -1) {\n          console.warn("Warning: escaping deep link whitespace with\n          ` ` will be unsupported in v4.0, use `%20` instead.")\n          layoutActions.show(tagIsShownKey.map(val =>\n            val.replace(/_/g, " "), true)\n          )\n          layoutActions.show(tagIsShownKey, true)\n        }\n\n        // If an ` ` is\n        present, trigger the legacy escaping behavior to be safe\n        // TODO: remove this in v4.0, it is deprecated\n        if\n        (tagId.indexOf("`") > -1 || maybeOperationId.indexOf("`") > -1) {\n          console.warn("Warning: escaping deep\n          link whitespace with ` ` will be unsupported in v4.0, use `%20` instead.")\n          layoutActions.show(isShownKey.map(val => val.replace(/_/g, " ")), true)\n        }\n\n        layoutActions.show(isShownKey, true)\n        // Scroll to the newly expanded entity\n        layoutActions.scrollTo(isShownKey)\n      }\n\n      export const readyToScroll = (isShownKey, ref) => (system) =>\n        {\n          const scrollToKey = system.layoutSelectors.getScrollToKey()\n          if(!Im.is(scrollToKey,\n            fromJS(isShownKey))) {\n            system.layoutActions.scrollToElement(ref)\n            system.layoutActions.clearScrollTo()\n          }\n\n          // Scroll to "ref" (dom node) with the scrollbar on "container" or the nearest parent\n          export const\n            scrollToElement = (ref, container) => (system) => {\n              try {\n                container = container ||\n                system.fn.getScrollParent(ref)\n                let myScroller = zenscroll.createScroller(container)\n                myScroller.to(ref)\n              }\n              catch(e) {\n                console.error(e) // eslint-disable-line no-console\n              }\n            }\n\n          export const clearScrollTo = () => {\n            return {\n              type: CLEAR_SCROLL_TO,\n            }\n          }\n\n          // From: https://stackoverflow.com/a/42543908/3933724\n          // Modified to return html instead of body element as last resort\n          function getScrollParent(element, includeHidden)\n            {\n              const LAST_RESORT = document.documentElement\n              let style = getComputedStyle(element)\n              const\n                excludeStaticParent = style.position === "absolute"\n              const\n                overflowRegex = includeHidden ?\n                /(auto|scroll|hidden)/ : /(auto|scroll)/\n\n              if (style.position === "fixed")\n                return LAST_RESORT\n              for (let\n                parent = element; (parent = parent.parentElement);)\n                {\n                  style = getComputedStyle(parent)\n                  if\n                    (excludeStaticParent && style.position === "static")\n                    {\n                      continue\n                    }\n                  if\n                    (overflowRegex.test(style.overflow + style.overflowY + style.overflowX))\n                    {\n                      return parent\n                    }\n                }\n              return\n                LAST_RESORT\n            }\n\n          export default {\n            fn: {\n              getScrollParent,\n            },\n            statePlugins: {\n              layout: {\n                actions: {\n                  scrollToElement,\n                  scrollTo,\n                  clearScrollTo,\n                  readyToScroll,\n                  parseDeepLinkHash\n                },\n                selectors: {\n                  getScrollToKey(state) {\n                    return\n                    state.get("scrollToKey"),\n                  },\n                  isShownKeyFromUrlHashArray(state, urlHashArray) {\n                    const [tag,\n                      operationId] = urlHashArray\n                    // We only put operations in the URL\n                    if(operationId) {\n                      return\n                      ["operations", tag, operationId]\n                    }\n                    else if (tag) {\n                      return ["operations-tag", tag]\n                    }\n                    return []\n                  },\n                  urlHashArrayFromIsShownKey(state, isShownKey) {\n                    let [type, tag, operationId] =\n                    isShownKey\n                    // We only put operations in the URL\n                    if(type === "operations") {\n                      return [tag,\n                        operationId]\n                    }\n                    else if (type === "operations-tag") {\n                      return [tag]\n                    }\n                    return []\n                  },\n                reducers: {\n                  [SCROLL_TO](state, action) {\n                    return state.set("scrollToKey",\n                    Im.fromJS(action.payload))\n                  },\n                  [CLEAR_SCROLL_TO](state) {\n                    return\n                    state.delete("scrollToKey")\n                  },\n                },\n                wrapActions: {\n                  show\n                }\n              }\n            },\n          },\n        },\n        import React\n        from "react"\n        import ImPropTypes from "react-immutable-proptypes"\n        const Wrapper = (Ori, system) => class\n        OperationWrapper extends React.Component {\n          static propTypes = {\n            operation:\n

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ImPropTypes.map.isRequired,\n }\n\n onLoad = (ref) => {\n  const { operation } = this.props\n  const { tag,\n  operationId } = operation.toObject()\n  let { isShownKey } = operation.toObject()\n  isShownKey = isShownKey\n  || [\"operations\", tag, operationId]\n  system.layoutActions.readyToScroll(isShownKey, ref)\n }\n\n render() {\n  return (\n    <span ref={this.onLoad}>\n      <Ori {...this.props} />\n    </span>\n  )\n }\n\n\nexport default\nWrapper\n\n,\"import React from 'react'\n\nimport { PropTypes } from 'prop-types'\n\nconst Wrapper = (Ori,\n  system) => class OperationTagWrapper extends React.Component {\n\n  static propTypes = {\n    tag:\n    PropTypes.object.isRequired,\n  }\n\n  onLoad = (ref) => {\n    const { tag } = this.props\n    const isShownKey =\n    [\"operations-tag\", tag]\n    system.layoutActions.readyToScroll(isShownKey, ref)\n  }\n\n  render() {\n    return (\n      <span ref={this.onLoad}>\n        <Ori {...this.props} />\n      </span>\n    )\n  }\n\n\nexport default\nWrapper\n\n,\"import opsFilter from './opsFilter'\n\nexport default function() {\n  return {\n    fn: {\n      opsFilter\n    }\n  }\n}\n\n,\"export default function(taggedOps, phrase) {\n  return taggedOps.filter((tagObj, tag) =>\n  tag.indexOf(phrase) !== -1)\n}\n\n\n,\"let engaged = false\n\nexport default function() {\n  return {\n    statePlugins:\n    {\n      spec: {\n        wrapActions: {\n          updateSpec: (ori) => (...args) => {\n            engaged = true\n            return ori(...args)\n          },\n          updateJsonSpec: (ori, system) => (...args) => {\n            const cb =\n            system.getConfigs().onComplete\n            if(engaged && typeof cb === 'function') {\n              // call\n              `onComplete` on next tick, which allows React to\n              // reconcile the DOM before we notify the user\n              setTimeout(cb, 0)\n              engaged = false\n            }\n            return ori(...args)\n          }\n        }\n      }\n    }\n  }\n}\n\n\n// import reducers from './reducers'\n\n// import * as actions from './actions'\n\nimport * as\nspecWrapSelectors from './spec-extensions/wrap-selectors'\n\nimport * as authWrapSelectors from './auth-\n  extensions/wrap-selectors'\n\nimport * as specSelectors from './spec-extensions/selectors'\n\nimport components\nfrom './components'\n\nimport wrapComponents from './wrap-components'\n\nimport * as oas3Actions from\n  './actions'\n\nimport * as oas3Selectors from './selectors'\n\nimport oas3Reducers from './reducers'\n\n\nexport\n  default function() {\n    return {\n      components,\n      wrapComponents,\n      statePlugins: {\n        spec: {\n          wrapSelectors: specWrapSelectors,\n          selectors: specSelectors\n        },\n        auth: {\n          wrapSelectors:\n          authWrapSelectors\n        },\n        oas3: {\n          actions: oas3Actions,\n          reducers: oas3Reducers,\n          selectors:\n          oas3Selectors,\n        }\n      }\n    }\n  }\n}\n\n\n,\"import { createSelector } from 'reselect'\n\nimport {\n  specJsonWithResolvedSubtrees } from '.././spec/selectors'\n\nimport { Map } from 'immutable'\n\nimport {\n  isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from './helpers'\n\n\n\n// Helpers\n\n\nfunction\n  onlyOAS3(selector) {\n    return (ori, system) => (...args) => {\n      const spec =\n      system.getSystem().specSelectors.specJson()\n      if(isOAS3Helper(spec)) {\n        return selector(...args)\n      } else\n      {\n        return ori(...args)\n      }\n    }\n  }\n\n\n\nconst state = state => {\n  return state || Map()\n}\n\n\nconst nullSelector =\n  createSelector(() => null)\n\nconst OAS3NullSelector = onlyOAS3(nullSelector)\n\nconst specJson =\n  createSelector(\n    state,\n    spec => spec.get('json', Map())\n  )\n\nconst specResolved = createSelector(\n    state,\n    spec => spec.get('resolved', Map())\n  )\n\nconst spec = state => {\n  let res = specResolved(state)\n  if(res.count()\n  < 1)\n  res = specJson(state)\n  return res\n}\n\n\n// Wrappers\n\n\nexport const definitions =\n  onlyOAS3(createSelector(\n    state,\n    spec => {\n      const res = spec.getIn(['components', 'schemas'])\n      return\n      Map.isMap(res) ? res : Map()\n    }\n  ))\n\n\nexport const hasHost = onlyOAS3((state) => {\n  return\n  spec(state).hasIn(['servers', 0])\n})\n\n\nexport const securityDefinitions = onlyOAS3(createSelector(\n    state,\n    specJsonWithResolvedSubtrees,\n    spec => spec.getIn(['components', 'securitySchemes']) || null\n  ))\n\n\nexport\n  const host = OAS3NullSelector\n\nexport const basePath = OAS3NullSelector\n\nexport const consumes =\n  OAS3NullSelector\n\nexport const produces = OAS3NullSelector\n\nexport const schemes = OAS3NullSelector\n\n\n//\n  New selectors\n\n\nexport const servers = onlyOAS3(createSelector(\n    state,\n    spec,\n    spec => spec.getIn(['servers']) ||\n    Map()\n  ))\n\n\nexport const isOAS3 = (ori, system) => () => {\n  const spec =\n  system.getSystem().specSelectors.specJson()\n  return isOAS3Helper(Map.isMap(spec)) ? spec :\n  Map()\n}\n\n\nexport const isSwagger2 = (ori, system) => () => {\n  const spec =\n  system.getSystem().specSelectors.specJson()\n  return isSwagger2Helper(Map.isMap(spec)) ? spec :\n  Map()\n}\n\n\n\n,\"import { createSelector } from 'reselect'\n\nimport { List, Map, fromJS } from\n  'immutable'\n\nimport {\n  isOAS3 as isOAS3Helper } from './helpers'\n\n\n\n// Helpers\n\n\nconst state = state =>

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state\n\nfunction onlyOAS3(selector) {\n return (ori, system) => (...args) => {\n  const spec =
system.getSystem().specSelectors.specJson()\n  if(isOAS3Helper(spec)) {\n    // Pass the spec plugin state to
Reselect to trigger on securityDefinitions update\n    let resolvedSchemes = system.getState().getIn(["spec",
"resolvedSubtrees"],\n    "components", "securitySchemes")\n    return selector(system, resolvedSchemes,
...args)\n  } else {\n    return ori(...args)\n  }\n}\n\n\nexport const definitionsToAuthorize =
onlyOAS3(createSelector(\n state,\n ({specSelectors}) => specSelectors.securityDefinitions(),\n (system,
definitions) => {\n  // Coerce our OpenAPI 3.0 definitions into monoflow definitions\n  // that look like
Swagger2 definitions.\n  let list = List()\n\n  if(!definitions) {\n    return list\n  }\n\n  definitions.entrySeq().forEach( ([ defName, definition ]) => {\n    const type = definition.get("type")\n\n    if(type === "oauth2") {\n      definition.get("flows").entrySeq().forEach(([flowKey, flowVal]) => {\n        let
translatedDef = fromJS({\n          flow: flowKey,\n          authorizationUrl: flowVal.get("authorizationUrl"),\n          tokenUrl: flowVal.get("tokenUrl"),\n          scopes: flowVal.get("scopes"),\n          type:
definition.get("type"),\n          description: definition.get("description")\n        })\n\n        list =
list.push(new Map({\n          [defName]: translatedDef.filter((v) => {\n            // filter out unset values,
sometimes `authorizationUrl`\n            // and `tokenUrl` come out as `undefined` in the data\n            return v
!== undefined\n          })))\n        })))\n      }\n\n      if(type === "http" || type === "apiKey") {\n
list = list.push(new Map({\n          [defName]: definition\n        })))\n      }\n\n      if(type === "openIdConnect"
&& definition.get("openIdConnectData")) {\n        let oidcData = definition.get("openIdConnectData")\n\n        let grants = oidcData.get("grant_types_supported") || ["authorization_code", "implicit"]\n\n        grants.forEach((grant) => {\n          // Convert from OIDC list of scopes to the OAS-style map with empty
descriptions\n          let translatedScopes = oidcData.get("scopes_supported") &&\n
oidcData.get("scopes_supported").reduce((acc, cur) => acc.set(cur, ""), new Map())\n\n          let translatedDef =
fromJS({\n            flow: grant,\n            authorizationUrl: oidcData.get("authorization_endpoint"),\n            tokenUrl: oidcData.get("token_endpoint"),\n            scopes: translatedScopes,\n            type: "oauth2",\n            openIdConnectUrl: definition.get("openIdConnectUrl")\n          })\n\n          list = list.push(new Map({\n            [defName]: translatedDef.filter((v) => {\n              // filter out unset values, sometimes `authorizationUrl`\n              // and `tokenUrl` come out as `undefined` in the data\n              return v !== undefined\n            })))\n        })))\n      }\n\n      return list\n    })\n  })\n}\n\n\n", "import { createSelector } from \"reselect\"\nimport { Map }
from \"immutable\"\nimport { isOAS3 as isOAS3Helper, isSwagger2 as isSwagger2Helper } from
\"../helpers\"\n\n\n// Helpers\n\nfunction onlyOAS3(selector) {\n return () => (system, ...args) => {\n  const spec =
system.getSystem().specSelectors.specJson()\n  if(isOAS3Helper(spec)) {\n    return selector(...args)\n  } else
{\n    return null\n  }\n}\n\n\nconst state = state => {\n return state || Map()\n}\n\nconst specJson =
createSelector(\n state,\n spec => spec.get("json", Map())\n)\n\nconst specResolved = createSelector(\n state,\n
spec => spec.get("resolved", Map())\n)\n\nconst spec = state => {\n let res = specResolved(state)\n if(res.count()
< 1)\n res = specJson(state)\n return res\n}\n\n\n// New selectors\n\nexport const servers =
onlyOAS3(createSelector(\n spec,\n spec => spec.getIn(["servers"]) || Map()\n))\n\n\nexport const isSwagger2 =
(ori, system) => () => {\n const spec = system.getSystem().specSelectors.specJson()\n return
isSwagger2Helper(spec)\n}\n\n", "import Callbacks from \"../callbacks\"\nimport RequestBody from \"../request-
body\"\nimport OperationLink from \"../operation-link\"\nimport Servers from \"../servers\"\nimport ServersContainer
from \"../servers-container\"\nimport RequestBodyEditor from \"../request-body-editor\"\nimport HttpAuth from
\"../http-auth\"\nimport OperationServers from \"../operation-servers\"\n\n\nexport default {\n Callbacks,\n
HttpAuth,\n RequestBody,\n Servers,\n ServersContainer,\n RequestBodyEditor,\n OperationServers,\n
operationLink: OperationLink\n}\n\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport { fromJS } from \"immutable\"\n\nconst Callbacks =
(props) => {\n let { callbacks, getComponent, specPath } = props\n // const Markdown =
getComponent(\"Markdown\", true)\n const OperationContainer = getComponent(\"OperationContainer\", true)\n\n if(!callbacks) {\n return <span>No callbacks</span>\n }\n\n let callbackElements =
callbacks.entrySeq().map(([callbackName, callback]) => {\n return <div key={callbackName}>\n

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<h2>{callbackName}</h2>\n    { callback.entrySeq().map((([pathItemName, pathItem]) => {\n
if(pathItemName === \"$$ref\") {\n    return null\n    }\n    return <div key={pathItemName}>\n    {\n
pathItem.entrySeq().map((([method, operation]) => {\n    if(method === \"$$ref\") {\n    return null\n
    }\n    let op = fromJS({\n    operation\n    })\n    return <OperationContainer\n
{...props}\n    op={op}\n    key={method}\n    tag={\"\"}\n    method={method}\n
path={pathItemName}\n    specPath={specPath.push(callbackName, pathItemName, method)}\n
allowTryItOut={false}\n    />\n    })\n    </div>\n    })\n    </div>\n    })\n    return <div>\n
{callbackElements}\n    </div>\n    }\n\nCallbacks.propTypes = {\n    getComponent: PropTypes.func.isRequired,\n
callbacks: ImPropTypes.iterable.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n}\n\nexport default
Callbacks\n,\"import React, { Component } from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nclass OperationLink extends Component {\n    render() {\n
const { link, name, getComponent } = this.props\n    const Markdown = getComponent(\"Markdown\", true)\n\n
let targetOp = link.get(\"operationId\") || link.get(\"operationRef\")\n    let parameters = link.get(\"parameters\") &&
link.get(\"parameters\").toJS()\n    let description = link.get(\"description\")\n    return <div
className=\"operation-link\">\n    <div className=\"description\">\n    <b><code>{name}</code></b>\n
{ description ? <Markdown source={description}><Markdown> : null }\n    </div>\n    <pre>\n    Operation
`{targetOp}`<br /><br />\n    Parameters {padString(0, JSON.stringify(parameters, null, 2)) || \"{}\"}<br />\n
</pre>\n    </div>\n    }\n\n\nfunction padString(n, string) {\n    if(typeof string !== \"string\") { return \"\" }\n
return string\n    .split(\"\\n\")\n    .map((line, i) => i > 0 ? Array(n + 1).join(\" \") + line : line)\n
.join(\"\\n\")\n}\n\nOperationLink.propTypes = {\n    getComponent: PropTypes.func.isRequired,\n    link:
ImPropTypes.orderedList.isRequired,\n    name: PropTypes.String\n}\n\nexport default OperationLink\n,\"import
React from \"react\"\n\nimport { OrderedMap } from \"immutable\"\n\nimport PropTypes from \"prop-types\"\n\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\n\nexport default class Servers extends React.Component {\n\n
static propTypes = {\n    servers: ImPropTypes.list.isRequired,\n    currentServer: PropTypes.string.isRequired,\n
setSelectedServer: PropTypes.func.isRequired,\n    setServerVariableValue: PropTypes.func.isRequired,\n
getServerVariable: PropTypes.func.isRequired,\n    getEffectiveServerValue: PropTypes.func.isRequired\n }\n\n
componentDidMount() {\n    let { servers, currentServer } = this.props\n\n    if(currentServer) {\n    return\n    }\n\n
//fire 'change' event to set default 'value' of select\n    this.setServer(servers.first().get(\"url\"))\n    }\n\n
componentWillReceiveProps(nextProps) {\n    let {\n    servers,\n    setServerVariableValue,\n
getServerVariable\n    } = nextProps\n\n    if (this.props.currentServer !== nextProps.currentServer ||
this.props.servers !== nextProps.servers) {\n    // Server has changed, we may need to set default values\n    let
currentServerDefinition = servers\n    .find(v => v.get(\"url\") === nextProps.currentServer)\n\n
if(!currentServerDefinition) {\n    return this.setServer(servers.first().get(\"url\"))\n    }\n\n    let
currentServerVariableDefs = currentServerDefinition.get(\"variables\") || OrderedMap()\n\n
currentServerVariableDefs.map((val, key) => {\n    let currentValue =
getServerVariable(nextProps.currentServer, key)\n    // only set the default value if the user hasn't set one yet\n
if(!currentValue) {\n    setServerVariableValue({\n    server: nextProps.currentServer,\n    key,\n
val: val.get(\"default\") || \"\"\n    })\n    }\n    })\n    }\n\n    onServerChange = ( e ) => {\n
this.setServer( e.target.value )\n    // set default variable values\n    }\n\n    onServerVariableValueChange = ( e ) =>
{\n    let {\n    setServerVariableValue,\n    currentServer\n    } = this.props\n\n    let variableName =
e.target.getAttribute(\"data-variable\")\n    let newVariableValue = e.target.value\n\n    if(typeof
setServerVariableValue === \"function\") {\n    setServerVariableValue({\n    server: currentServer,\n    key:
variableName,\n    val: newVariableValue\n    })\n    }\n    }\n\n    setServer = ( value ) => {\n    let {
setSelectedServer } = this.props\n\n    setSelectedServer(value)\n    }\n\n    render() {\n    let { servers,\n
currentServer,\n    getServerVariable,\n    getEffectiveServerValue\n    } = this.props\n\n    let
currentServerDefinition = servers.find(v => v.get(\"url\") === currentServer) || OrderedMap()\n\n    let
currentServerVariableDefs = currentServerDefinition.get(\"variables\") || OrderedMap()\n\n    let
shouldShowVariableUI = currentServerVariableDefs.size !== 0\n\n    return (\n    <div className=\"servers\">\n

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invalid: isInvalid } ))\n      title={errors.size ? errors.join(", ") : ""}\n      value={value}\n      onChange={
this.onDomChange }\n    />\n  </div>\n )\n }\n }\n\n", "import React from \"react\"\nimport PropTypes from
\"prop-types\"\n\nexport default class HttpAuth extends React.Component {\n  static propTypes = {\n    authorized:
PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    name: PropTypes.string.isRequired,\n    onChange: PropTypes.func\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    let { name, schema } = this.props\n    let value =
this.getValue()\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: value\n    }\n  }\n\n  getValue () {\n    let { name, authorized } = this.props\n\n    return authorized && authorized.getIn([name,
\"value\"])\n  }\n\n  onChange = (e) => {\n    let { onChange } = this.props\n    let { value, name } = e.target\n\n    let
newValue = Object.assign({}, this.state.value)\n\n    if(name) {\n      newValue[name] = value\n    } else {\n
newValue = value\n    }\n\n    this.setState({ value: newValue }, () => onChange(this.state))\n  }\n\n  render() {\n
let { schema, getComponent, errSelectors, name } = this.props\n    const Input = getComponent(\"Input\")\n    const
Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError =
getComponent(\"authError\")\n    const Markdown = getComponent(\"Markdown\", true)\n    const JumpToPath =
getComponent(\"JumpToPath\", true)\n\n    const scheme = (schema.get(\"scheme\") || \"\").toLowerCase()\n    let
value = this.getValue()\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n
if(scheme === \"basic\") {\n      let username = value ? value.get(\"username\") : null\n      return <div>\n
<h4>\n      <code>{ name || schema.get(\"name\") }</code>&nbsp;\n      (http, Basic)\n      <JumpToPath
path={ [ \"securityDefinitions\", name ] } />\n      </h4>\n      { username && <h6>Authorized</h6> }\n
<Row>\n      <Markdown source={ schema.get(\"description\") } />\n      </Row>\n      <Row>\n
<label>Username:</label>\n      {\n        username ? <code> { username } </code>\n        :\n
<Col><Input type=\"text\" required=\"required\" name=\"username\" onChange={ this.onChange }
autoFocus/></Col>\n      }\n      </Row>\n      <Row>\n      <label>Password:</label>\n      {\n
username ? <code> ***** </code>\n      : <Col><Input autoComplete=\"new-password\"\n
name=\"password\"\n      type=\"password\"\n      onChange={
this.onChange }/></Col>\n      }\n      </Row>\n      {\n        errors.valueSeq().map( (error, key) => {\n
return <AuthError error={ error }>\n          key={ key }>\n        } )\n      }\n      </div>\n    }\n\n
if(scheme === \"bearer\") {\n      return (\n        <div>\n          <h4>\n            <code>{ name || schema.get(\"name\")
}</code>&nbsp;\n            (http, Bearer)\n            <JumpToPath path={ [ \"securityDefinitions\", name ] } />\n
</h4>\n            { value && <h6>Authorized</h6> }\n            <Row>\n              <Markdown source={
schema.get(\"description\") } />\n              </Row>\n              <Row>\n                <label>Value:</label>\n                {\n
value ? <code> ***** </code>\n                : <Col><Input type=\"text\" onChange={ this.onChange }
autoFocus/></Col>\n                }\n              </Row>\n              {\n                errors.valueSeq().map( (error, key) => {\n
return <AuthError error={ error }>\n                  key={ key }>\n                } )\n              }\n            </div>\n          )\n        }\n      return <div>\n
<em><b>{ name }</b> HTTP authentication: unsupported scheme {`$${scheme}`}</em>\n      </div>\n    )\n  }\n\n", "import React from \"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-
immutable-proptypes\"\n\nexport default class OperationServers extends React.Component {\n  static propTypes =
{\n    // for self\n    path: PropTypes.string.isRequired,\n    method: PropTypes.string.isRequired,\n    operationServers: ImPropTypes.list,\n    pathServers: ImPropTypes.list,\n    setSelectedServer:
PropTypes.func.isRequired,\n    setServerVariableValue: PropTypes.func.isRequired,\n    getSelectedServer:
PropTypes.func.isRequired,\n    getServerVariable: PropTypes.func.isRequired,\n    getEffectiveServerValue:
PropTypes.func.isRequired,\n    // utils\n    getComponent: PropTypes.func.isRequired\n  }\n\n  setSelectedServer
= (server) => {\n    const { path, method } = this.props\n    // FIXME: we should be keeping up with this in
props/state upstream of us\n    // instead of cheating™ with `forceUpdate`\n    this.forceUpdate()\n    return
this.props.setSelectedServer(server, `${path}:${method}`)\n  }\n\n  setServerVariableValue = (obj) => {\n    const {
path, method } = this.props\n    // FIXME: we should be keeping up with this in props/state upstream of us\n    //
instead of cheating™ with `forceUpdate`\n    this.forceUpdate()\n    return this.props.setServerVariableValue({\n
...obj,\n    namespace: `${path}:${method}`\n  })\n  }\n\n  getSelectedServer = () => {\n    const { path, method }

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= this.props\n  return this.props.getSelectedServer(`${path}:${method}`)\n }\n\n getServerVariable = (server,
key) => {\n  const { path, method } = this.props\n  return this.props.getServerVariable({\n    namespace:
`${path}:${method}`, \n    server\n  }, key)\n }\n\n getEffectiveServerValue = (server) => {\n  const { path,
method } = this.props\n  return this.props.getEffectiveServerValue({\n    server,\n    namespace:
`${path}:${method}`\n  })\n }\n\n render() {\n  const {\n    // for self\n    operationServers,\n    pathServers,\n    // util\n    getComponent\n  } = this.props\n\n  if(!operationServers && !pathServers) {\n    return null\n  }\n\n  const Servers = getComponent("Servers")\n\n  const serversToDisplay = operationServers
|| pathServers\n\n  const displaying = operationServers ? "operation" : "path"\n\n  return <div
className="opblock-section operation-servers">\n    <div className="opblock-section-header">\n      <div
className="tab-header">\n        <h4 className="opblock-title">Servers</h4>\n      </div>\n    </div>\n    <div className="opblock-description-wrapper">\n      <h4 className="message">\n        These {displaying}-
level options override the global server options.\n      </h4>\n      <Servers\n        servers={serversToDisplay}\n        currentServer={this.getSelectedServer()}\n        setSelectedServer={this.setSelectedServer}\n        setServerVariableValue={this.setServerVariableValue}\n        getServerVariable={this.getServerVariable}\n        getEffectiveServerValue={this.getEffectiveServerValue}\n      />\n    </div>\n  }\n\n", "import
Markdown from \"./markdown\"\n\nimport AuthItem from \"./auth-item\"\n\nimport VersionStamp from \"./version-
stamp\"\n\nimport OnlineValidatorBadge from \"./online-validator-badge\"\n\nimport Model from \"./model\"\n\nimport
JsonSchema_string from \"./json-schema-string\"\n\nexport default {\n  Markdown,\n  AuthItem,\n  JsonSchema_string,\n  VersionStamp,\n  model: Model,\n  onlineValidatorBadge:
OnlineValidatorBadge,\n}\n\n", "import React from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport cx from
\"classnames\"\n\nimport { Remarkable } from \"remarkable\"\n\nimport { OAS3ComponentWrapFactory } from
\"../helpers\"\n\nimport { sanitizer } from \"core/components/providers/markdown\"\n\n\nconst parser = new
Remarkable(\"commonmark\")\n\nparser.block.ruler.enable([\"table\"])\n\nparser.set({ linkTarget: \"_blank\"
})\n\nexport const Markdown = ({ source, className = \"\", getConfigs }) => {\n  if(typeof source !== \"string\")
{\n    return null\n  }\n\n  if ( source ) {\n    const { useUnsafeMarkdown } = getConfigs()\n    const html =
parser.render(source)\n    const sanitized = sanitizer(html, { useUnsafeMarkdown })\n\n    let trimmed\n\n    if(typeof sanitized === \"string\") {\n      trimmed = sanitized.trim()\n    }\n\n    return (\n      <div\n        dangerouslySetInnerHTML={\n          __html: trimmed\n        }\n        className={cx(className,
\"renderedMarkdown\")}\n      />\n    )\n  }\n\n  return null\n}\n\nMarkdown.propTypes = {\n  source:
PropTypes.string,\n  className: PropTypes.string,\n  getConfigs: PropTypes.func,\n}\n\n\nMarkdown.defaultProps =
{\n  getConfigs: () => ({ useUnsafeMarkdown: false }),\n}\n\nexport default
OAS3ComponentWrapFactory(Markdown)\n\n", "import React from \"react\"\n\nimport {
OAS3ComponentWrapFactory } from \"../helpers\"\n\n\nexport default OAS3ComponentWrapFactory(({ Ori, ...props
}) => {\n  const {\n    schema, getComponent, errSelectors, authorized, onAuthChange, name\n  } = props\n\n  const
HttpAuth = getComponent("HttpAuth")\n\n  const type = schema.get("type")\n\n  if(type === \"http\") {\n    return
<HttpAuth key={ name }\n      schema={ schema }\n      name={ name }\n      errSelectors={
errSelectors }\n      authorized={ authorized }\n      getComponent={ getComponent }\n      onAuthChange={ onAuthChange }/>\n  } else {\n    return <Ori {...props} />\n  }\n})\n\n", "import React from
\"react\"\n\nimport { OAS3ComponentWrapFactory } from \"../helpers\"\n\n\nexport default
OAS3ComponentWrapFactory((props) => {\n  const { Ori } = props\n\n  return <span>\n    <Ori {...props} />\n    <small className="version-stamp">\n      <pre className="version">OAS3</pre>\n    </small>\n  </span>\n})\n\n", "import { OAS3ComponentWrapFactory } from \"../helpers\"\n\nimport OnlineValidatorBadge from
\"core/components/online-validator-badge\"\n\n\n// OAS3 spec is now supported by the online validator.\n\nexport
default OAS3ComponentWrapFactory(OnlineValidatorBadge)\n\n", "import React, { Component } from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport { OAS3ComponentWrapFactory } from
\"../helpers\"\n\nimport Model from \"core/components/model\"\n\n\nclass ModelComponent extends Component {\n
static propTypes = {\n  schema: PropTypes.object.isRequired,\n  name: PropTypes.string,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  specSelectors:

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}\n)\n\nexport const activeExamplesMember = onlyOAS3((state, path, method, type, name) => {\n  return
state.getIn(["examples", path, method, type, name, "activeExample"]) || null\n  }\n)\n\nexport const
requestContentType = onlyOAS3((state, path, method) => {\n  return state.getIn(["requestData", path, method,
"requestContentType"]) || null\n  }\n)\n\nexport const responseContentType = onlyOAS3((state, path, method) =>
{\n  return state.getIn(["requestData", path, method, "responseContentType"]) || null\n  }\n)\n\nexport const
serverVariableValue = onlyOAS3((state, locationData, key) => {\n  let path\n\n  // locationData may take one of
two forms, for backwards compatibility\n  // Object: ({server, namespace?}) or String:(server)\n  if(typeof
locationData !== "string") {\n    const { server, namespace } = locationData\n    if(namespace) {\n      path =
[namespace, "serverVariableValues", server, key]\n    } else {\n      path = ["serverVariableValues", server,
key]\n    }\n  } else {\n    const server = locationData\n    path = ["serverVariableValues", server, key]\n
}\n\n  return state.getIn(path) || null\n  }\n)\n\nexport const serverVariables = onlyOAS3((state, locationData) =>
{\n  let path\n\n  // locationData may take one of two forms, for backwards compatibility\n  // Object: ({server,
namespace?}) or String:(server)\n  if(typeof locationData !== "string") {\n    const { server, namespace } =
locationData\n    if(namespace) {\n      path = [namespace, "serverVariableValues", server]\n    } else {\n
path = ["serverVariableValues", server]\n    }\n  } else {\n    const server = locationData\n    path =
["serverVariableValues", server]\n  }\n\n  return state.getIn(path) || OrderedMap()\n  }\n)\n\nexport const
serverEffectiveValue = onlyOAS3((state, locationData) => {\n  var varValues, serverValue\n\n  // locationData
may take one of two forms, for backwards compatibility\n  // Object: ({server, namespace?}) or String:(server)\n
if(typeof locationData !== "string") {\n    const { server, namespace } = locationData\n    serverValue = server\n
    if(namespace) {\n      varValues = state.getIn([namespace, "serverVariableValues", serverValue])\n    } else
{\n      varValues = state.getIn(["serverVariableValues", serverValue])\n    }\n  } else {\n    serverValue =
locationData\n    varValues = state.getIn(["serverVariableValues", serverValue])\n  }\n\n  varValues =
varValues || OrderedMap()\n  let str = serverValue\n\n  varValues.map((val, key) => {\n    str = str.replace(new
RegExp(`${key}`, "g"), val)\n  })\n\n  return str\n  }\n)\n\nexport const validateBeforeExecute =
validateRequestBodyIsRequired(\n  state, pathMethod) => validateRequestBodyValueExists(state,
pathMethod)\n)\n\nexport const validateShallowRequired = (state, { oas3RequiredRequestBodyContentType,
oas3RequestContentType, oas3RequestBodyValue } ) => {\n  let missingRequiredKeys = []\n\n  // context: json =>
String; urlencoded, form-data => Map\n  if (!Map.isMap(oas3RequestBodyValue)) {\n    return
missingRequiredKeys\n  }\n  let requiredKeys = []\n\n  // Cycle through list of possible contentTypes for matching
contentType and defined requiredKeys\n\n  Object.keys(oas3RequiredRequestBodyContentType.requestContentType).forEach((contentType) => {\n  if
(contentType === oas3RequestContentType) {\n    let contentTypeVal =
oas3RequiredRequestBodyContentType.requestContentType[contentType]\n\n    contentTypeVal.forEach((requiredKey) => {\n      if (requiredKeys.indexOf(requiredKey) < 0 ) {\n
requiredKeys.push(requiredKey)\n      }\n    })\n  }\n\n  requiredKeys.forEach((key) => {\n    let
requiredKeyValue = oas3RequestBodyValue.getIn([key, "value"])\n    if (!requiredKeyValue) {\n
missingRequiredKeys.push(key)\n    }\n  })\n\n  return missingRequiredKeys\n  }\n\n  "import { fromJS, Map } from
"immutable"\n\nimport {\n  UPDATE_SELECTED_SERVER,\n  UPDATE_REQUEST_BODY_VALUE,\n  UPDATE_REQUEST_BODY_INCLUSION,\n  UPDATE_ACTIVE_EXAMPLES_MEMBER,\n  UPDATE_REQUEST_CONTENT_TYPE,\n  UPDATE_SERVER_VARIABLE_VALUE,\n  UPDATE_RESPONSE_CONTENT_TYPE,\n  SET_REQUEST_BODY_VALIDATE_ERROR,\n  CLEAR_REQUEST_BODY_VALIDATE_ERROR,\n  CLEAR_REQUEST_BODY_VALUE,\n  UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG,\n} from "./actions"\n\nexport default {\n  [UPDATE_SELECTED_SERVER]: (state, { payload: { selectedServerUrl, namespace } } ) =>{\n    const path =
namespace ? [ namespace, "selectedServer" ] : ["selectedServer"]\n    return state.setIn( path, selectedServerUrl)\n  },\n  [UPDATE_REQUEST_BODY_VALUE]: (state, { payload: { value, pathMethod } } ) =>{\n    let [path,
method] = pathMethod\n    if (!Map.isMap(value)) {\n      // context: application/json is always a String (instead of
Map)\n      return state.setIn( [ "requestData", path, method, "bodyValue" ], value)\n    }\n    let currentVal =

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state.getIn(["requestData", path, method, "bodyValue"]) || Map()\n  if (!Map.isMap(currentVal)) {\n    //
context: user switch from application/json to application/x-www-form-urlencoded\n    currentVal = Map()\n  }\n
let newVal\n  const [...valueKeys] = value.keys()\n  valueKeys.forEach((valueKey) => {\n    let valueKeyVal =
value.getIn([valueKey])\n    if (!currentVal.has(valueKey)) {\n      newVal = currentVal.setIn([valueKey,
"value"], valueKeyVal)\n    } else if (!Map.isMap(valueKeyVal)) {\n      // context: user input will be received as
String\n      newVal = currentVal.setIn([valueKey, "value"], valueKeyVal)\n    }\n  })\n  return
state.setIn(["requestData", path, method, "bodyValue"], newVal)\n },\n
[UPDATE_REQUEST_BODY_VALUE_RETAIN_FLAG]: (state, { payload: { value, pathMethod } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn(["requestData", path, method, "retainBodyValue"], value)\n
},\n
[UPDATE_REQUEST_BODY_INCLUSION]: (state, { payload: { value, pathMethod, name } }) =>{\n  let
[path, method] = pathMethod\n  return state.setIn( ["requestData", path, method, "bodyInclusion", name ],
value)\n },\n
[UPDATE_ACTIVE_EXAMPLES_MEMBER]: (state, { payload: { name, pathMethod, contextType,
contextName } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn( [ "examples", path, method,
contextType, contextName, "activeExample" ], name)\n },\n
[UPDATE_REQUEST_CONTENT_TYPE]: (state,
{ payload: { value, pathMethod } }) =>{\n  let [path, method] = pathMethod\n  return state.setIn( [
"requestData", path, method, "requestContentType" ], value)\n },\n
[UPDATE_RESPONSE_CONTENT_TYPE]: (state, { payload: { value, path, method } }) =>{\n  return
state.setIn( [ "requestData", path, method, "responseContentType" ], value)\n },\n
[UPDATE_SERVER_VARIABLE_VALUE]: (state, { payload: { server, namespace, key, val } }) =>{\n  const
path = namespace ? [ namespace, "serverVariableValues", server, key ] : [ "serverVariableValues", server, key ]\n
return state.setIn(path, val)\n },\n
[SET_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path,
method, validationErrors } }) => {\n  let errors = []\n  errors.push("Required field is not provided")\n  if
(validationErrors.missingBodyValue) {\n    // context: is application/json or application/xml, where type of
(missing) bodyValue = String\n    return state.setIn(["requestData", path, method, "errors"], fromJS(errors))\n
}\n  if (validationErrors.missingRequiredKeys && validationErrors.missingRequiredKeys.length > 0) {\n    //
context: is application/x-www-form-urlencoded, with list of missing keys\n    const { missingRequiredKeys } =
validationErrors\n    return state.updateIn(["requestData", path, method, "bodyValue"], fromJS({}),
missingKeyValues => {\n      return missingRequiredKeys.reduce((bodyValue, currentMissingKey) => {\n
return bodyValue.setIn([currentMissingKey, "errors"], fromJS(errors))\n      }, missingKeyValues)\n    })\n  }\n
  console.warn("unexpected result: SET_REQUEST_BODY_VALIDATE_ERROR")\n  return state\n },\n
[CLEAR_REQUEST_BODY_VALIDATE_ERROR]: (state, { payload: { path, method } }) => {\n  const
requestBodyValue = state.getIn(["requestData", path, method, "bodyValue"])\n  if
(!Map.isMap(requestBodyValue)) {\n    return state.setIn(["requestData", path, method, "errors"], fromJS([]))\n
}\n  const [...valueKeys] = requestBodyValue.keys()\n  if (!valueKeys) {\n    return state\n  }\n  return
state.updateIn(["requestData", path, method, "bodyValue"], fromJS({}), bodyValues => {\n  return
valueKeys.reduce((bodyValue, curr) => {\n    return bodyValue.setIn([curr, "errors"], fromJS([]))\n  },
bodyValues)\n })\n },\n
[CLEAR_REQUEST_BODY_VALUE]: (state, { payload: { pathMethod } }) => {\n  let
[path, method] = pathMethod\n  const requestBodyValue = state.getIn(["requestData", path, method,
"bodyValue"])\n  if (!requestBodyValue) {\n    return state\n  }\n  if (!Map.isMap(requestBodyValue)) {\n
return state.setIn(["requestData", path, method, "bodyValue"], "")\n  }\n  return state.setIn(["requestData",
path, method, "bodyValue"], Map())\n }\n\n", "import { pascalCaseFilename } from "core/utis"\n\nconst
request = require.context(".", true, /\.jsx?$/)\n\nconst allPlugins = { }\n\nrequest.keys().forEach( function( key ){\n
if( key === \"/.index.js" ) {\n  return\n }\n\n // if( key.slice(2).indexOf("/") > -1 ) {\n // // skip files in subdirs\n
// return\n // }\n\n let mod = request(key)\n  allPlugins[pascalCaseFilename(key)] = mod.default ? mod.default :
mod\n })\n\nexport default allPlugins\n", "import _classCallCheck from "@babel/runtime-corejs3/helpers/classCallCheck";\nimport _createClass from "@babel/runtime-corejs3/helpers/createClass";\nimport _get from "@babel/runtime-corejs3/helpers/get";\nimport _getPrototypeOf from "@babel/runtime-corejs3/helpers/getPrototypeOf";\nimport _inherits from "@babel/runtime-

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corejs3/helpers/inherits";\nimport _createSuper from "@babel/runtime-corejs3/helpers/createSuper";\nimport
_filterInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/filter";\nimport
_findInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/find";\nimport _mapInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/map";\nimport isFunction from 'lodash/isFunction';\nimport
IsomorphicFormData from 'isomorphic-form-data'; // patches FormData type by mutating it.\n// patch :: FormData -
> PatchedFormData\n\nexport var patch = function patch(FormData) {\n  var createEntry = function
createEntry(field, value) {\n    return {\n      name: field,\n      value: value\n    }; \n  };\n  /** We return original type
if prototype already contains one of methods we're trying to patch.\n   * Reasoning: if one of the methods already
exists, it would access data in other\n   * property than our `_entryList`. That could potentially create nasty\n   *
hardly detectable bugs if `form-data` library implements only couple of\n   * methods that it misses, instead of
implementing all of them.\n   * Current solution will fail the tests to let us know that form-data library\n   *
already implements some of the methods that we try to monkey-patch, and our\n   * monkey-patch code should then
compensate the library changes easily.\n   */\n\n  if (isFunction(FormData.prototype.set) ||
isFunction(FormData.prototype.get) || isFunction(FormData.prototype.getAll) ||
isFunction(FormData.prototype.has)) {\n    return FormData;\n  }\n\n  var PatchedFormData =
/*#_PURE_*/function (_FormData) {\n    _inherits(PatchedFormData, _FormData);\n\n    var _super =
_createSuper(PatchedFormData);\n\n    function PatchedFormData(form) {\n      var _this;\n\n      _classCallCheck(this, PatchedFormData);\n      _this = _super.call(this, form);\n      _this.entryList = [];\n      return
_this;\n    }\n\n    _createClass(PatchedFormData, [{\n      key: "append",\n      value: function append(field, value,
options) {\n        this.entryList.push(createEntry(field, value));\n        return
_get(_getPrototypeOf(PatchedFormData.prototype), "append", this).call(this, field, value, options);\n      }
}, {\n      key: "set",\n      value: function set(field, value) {\n        var _context;\n        var newEntry =
createEntry(field, value);\n        this.entryList = _filterInstanceProperty(_context = this.entryList).call(_context,
function (entry) {\n          return entry.name !== field;\n        });\n        this.entryList.push(newEntry);\n      }
}, {\n      key: "get",\n      value: function get(field) {\n        var _context2;\n        var foundEntry =
_findInstanceProperty(_context2 = this.entryList).call(_context2, function (entry) {\n          return entry.name ===
field;\n        });\n        return foundEntry === undefined ? null : foundEntry;\n      }
}, {\n      key: "getAll",\n      value: function getAll(field) {\n        var _context3, _context4;\n        return _mapInstanceProperty(_context3 =
_filterInstanceProperty(_context4 = this.entryList).call(_context4, function (entry) {\n          return entry.name ===
field;\n        })).call(_context3, function (entry) {\n          return entry.value;\n        });\n      }
}, {\n      key:
"has",\n      value: function has(field) {\n        return this.entryList.some(function (entry) {\n          return
entry.name === field;\n        });\n      }
}]);\n\n    return PatchedFormData;\n  } (FormData);\n\n  return
PatchedFormData;\n};\n\nexport default patch(IsomorphicFormData);\n\nimport _typeof from "@babel/runtime-
corejs3/helpers/typeof";\nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport _reduceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/reduce";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\n\nvar
_require = require('buffer'),\n  Buffer = _require.Buffer;\n\nvar isRfc3986Reserved = function
isRfc3986Reserved(char) {\n  return \":/?#[!$&'()*+,-=\\.index> -1;\n};\n\nvar isRfc3986Unreserved =
function isRfc3986Unreserved(char) {\n  return /^[a-z0-9\\-\\.~]+$/i.test(char);\n};\n\nexport function
encodeDisallowedCharacters(str) {\n  var _context;\n\n  var _ref = arguments.length > 1 && arguments[1] !==
undefined ? arguments[1] : {},\n    escape = _ref.escape;\n\n  var parse = arguments.length > 2 ? arguments[2] :
undefined;\n\n  if (typeof str === 'number') {\n    str = str.toString();\n  }\n\n  if (typeof str !== 'string' || !str.length)
{\n    return str;\n  }\n\n  if (!escape) {\n    return str;\n  }\n\n  if (parse) {\n    return JSON.parse(str);\n  } // In ES6
you can do this quite easily by using the new ... spread operator.\n  // This causes the string iterator (another new
ES6 feature) to be used internally,\n  // and because that iterator is designed to deal with\n  // code points rather than

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UCS-2/UTF-16 code units.\n\n\n return _mapInstanceProperty(_context = _toConsumableArray(str)).call(_context,
function (char) {\n  var _context2, _context3;\n\n  if (isRfc3986Unreserved(char)) {\n    return char;\n  }\n\n  if (isRfc3986Reserved(char) && escape === 'unsafe') {\n    return char;\n  }\n\n  var encoded =
_mapInstanceProperty(_context2 = _mapInstanceProperty(_context3 = Buffer.from(char).toJSON().data ||
[]).call(_context3, function (byte) {\n  var _context4;\n\n  return _sliceInstanceProperty(_context4 =
'0'.concat(byte.toString(16).toUpperCase())).call(_context4, -2);\n  })).call(_context2, function (encodedByte)
{\n  return '%'.concat(encodedByte);\n  }).join('');\n\n  return encoded;\n  }).join('');\n}\n\nexport default
function stylize(config) {\n  var value = config.value;\n\n  if (Array.isArray(value)) {\n    return
encodeArray(config);\n  }\n\n  if (_typeof(value) === 'object') {\n    return encodeObject(config);\n  }\n\n  return
encodePrimitive(config);\n}\n\nfunction encodeArray(_ref2) {\n  var key = _ref2.key,\n  value = _ref2.value,\n  style = _ref2.style,\n  explode = _ref2.explode,\n  escape = _ref2.escape;\n\n  var valueEncoder = function
valueEncoder(str) {\n    return encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  }\n\n  if (style ===
'simple') {\n    return _mapInstanceProperty(value).call(value, function (val) {\n    return valueEncoder(val);\n
  }).join(',');\n  }\n\n  if (style === 'label') {\n    return '\\'.concat(_mapInstanceProperty(value).call(value, function
(val) {\n    return valueEncoder(val);\n  }).join('.'));\n  }\n\n  if (style === 'matrix') {\n    var _context5;\n\n  return _reduceInstanceProperty(_context5 = _mapInstanceProperty(value).call(value, function (val) {\n    return
valueEncoder(val);\n  })).call(_context5, function (prev, curr) {\n    var _context8;\n\n    if (!prev || explode) {\n
      var _context6, _context7;\n\n      return _concatInstanceProperty(_context6 = _concatInstanceProperty(_context7 =
'\\'.concat(prev || '', '\\;')).call(_context7, key, '\\=')).call(_context6, curr);\n    }\n\n    return
_concatInstanceProperty(_context8 = '\\'.concat(prev, '\\;')).call(_context8, curr);\n  }, '');\n\n  if (style ===
'form') {\n    var after = explode ? '\\&'.concat(key, '\\=') : ':';\n    return _mapInstanceProperty(value).call(value,
function (val) {\n    return valueEncoder(val);\n  }).join(after);\n  }\n\n  if (style === 'spaceDelimited') {\n    var
_after = explode ? '\\'.concat(key, '\\=') : ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
      return valueEncoder(val);\n    }).join('\\'.concat(_after));\n  }\n\n  if (style === 'pipeDelimited') {\n    var _after2
= explode ? '\\'.concat(key, '\\=') : ';\n\n    return _mapInstanceProperty(value).call(value, function (val) {\n
      return valueEncoder(val);\n    }).join('\\|'.concat(_after2));\n  }\n\n  return undefined;\n}\n\nfunction
encodeObject(_ref3) {\n  var key = _ref3.key,\n  value = _ref3.value,\n  style = _ref3.style,\n  explode =
_ref3.explode,\n  escape = _ref3.escape;\n\n  var valueEncoder = function valueEncoder(str) {\n    return
encodeDisallowedCharacters(str, {\n      escape: escape\n    });\n  }\n\n  var valueKeys = _Object$keys(value);\n\n  if (style === 'simple') {\n    return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n
      var _context9, _context10, _context11;\n\n      var val = valueEncoder(value[curr]);\n      var middleChar = explode
? '=' : ';\n      var prefix = prev ? '\\'.concat(prev, '\\;') : ';\n      return _concatInstanceProperty(_context9 =
_concatInstanceProperty(_context10 = _concatInstanceProperty(_context11 = '\\'.concat(prefix)).call(_context11,
curr)).call(_context10, middleChar)).call(_context9, val);\n    }, '');\n\n    if (style === 'label') {\n      return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n        var _context12, _context13,
_context14;\n\n        var val = valueEncoder(value[curr]);\n        var middleChar = explode ? '=' : ';\n        var prefix =
prev ? '\\'.concat(prev, '\\;') : ';\n        return _concatInstanceProperty(_context12 =
_concatInstanceProperty(_context13 = _concatInstanceProperty(_context14 = '\\'.concat(prefix)).call(_context14,
curr)).call(_context13, middleChar)).call(_context12, val);\n      }, '');\n\n    if (style === 'matrix' && explode) {\n      return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n        var _context15,
_context16;\n\n        var val = valueEncoder(value[curr]);\n        var prefix = prev ? '\\'.concat(prev, '\\;') : ';\n
        return _concatInstanceProperty(_context15 = _concatInstanceProperty(_context16 =
'\\'.concat(prefix)).call(_context16, curr, '\\=')).call(_context15, val);\n      }, '');\n\n    if (style === 'matrix') {\n
      // no explode\n      return _reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n        var
_context17, _context18;\n\n        var val = valueEncoder(value[curr]);\n        var prefix = prev ? '\\'.concat(prev, '\\;') :
'\\;'.concat(key, '\\=');\n        return _concatInstanceProperty(_context17 = _concatInstanceProperty(_context18 =
'\\'.concat(prefix)).call(_context18, curr, '\\;')).call(_context17, val);\n      }, '');\n\n    if (style === 'form') {\n      return
_reduceInstanceProperty(valueKeys).call(valueKeys, function (prev, curr) {\n        var _context19, _context20,

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_context21, _context22;\n    var val = valueEncoder(value[curr]);\n    var prefix = prev ?
_concatInstanceProperty(_context19 = \"\".concat(prev)).call(_context19, explode ? '&' : ',') : \"\";\n    var separator =
explode ? '=' : ',';\n    return _concatInstanceProperty(_context20 = _concatInstanceProperty(_context21 =
_concatInstanceProperty(_context22 = \"\".concat(prefix)).call(_context22, curr)).call(_context21,
separator)).call(_context20, val);\n    }, \"\");\n    }\n\n    return undefined;\n}\n\nfunction encodePrimitive(_ref4) {\n    var
key = _ref4.key,\n    value = _ref4.value,\n    style = _ref4.style,\n    escape = _ref4.escape;\n\n    var
valueEncoder = function valueEncoder(str) {\n        return encodeDisallowedCharacters(str, {\n            escape: escape\n
});\n    };\n\n    if (style === 'simple') {\n        return valueEncoder(value);\n    }\n\n    if (style === 'label') {\n        return
\".\".concat(valueEncoder(value));\n    }\n\n    if (style === 'matrix') {\n        var _context23;\n\n        return
_concatInstanceProperty(_context23 = \"\".concat(key, \"=\")).call(_context23, valueEncoder(value));\n    }\n\n    if
(style === 'form') {\n        return valueEncoder(value);\n    }\n\n    if (style === 'deepObject') {\n        return
valueEncoder(value, {}, true);\n    }\n\n    return undefined;\n};\n\nimport _createForOfIteratorHelper from
\"@babel/runtime-corejs3/helpers/createForOfIteratorHelper\";\nimport _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _slicedToArray from \"@babel/runtime-corejs3/helpers/slicedToArray\";\nimport
_asyncToGenerator from \"@babel/runtime-corejs3/helpers/asyncToGenerator\";\nimport _regeneratorRuntime
from \"@babel/runtime-corejs3/regenerator\";\nimport _includesInstanceProperty from \"@babel/runtime-
corejs3/core-js-stable/instance/includes\";\nimport _entriesInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/entries\";\nimport _reduceInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/reduce\";\nimport _Array$from from \"@babel/runtime-corejs3/core-js-stable/array/from\";\nimport
_JSON$stringify from \"@babel/runtime-corejs3/core-js-stable/json/stringify\";\nimport _mapInstanceProperty from
\"@babel/runtime-corejs3/core-js-stable/instance/map\";\nimport _Object$keys from \"@babel/runtime-
corejs3/core-js-stable/object/keys\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/concat\";\nimport _Object$entries from \"@babel/runtime-corejs3/core-js-
stable/object/entries\";\nimport _filterInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/filter\";\nimport 'cross-fetch/polyfill';\n\n/* global fetch */\n\nimport qs from 'qs';\nimport jsYaml from
'js-yaml';\nimport pick from 'lodash/pick';\nimport isFunction from 'lodash/isFunction';\nimport { Buffer } from
'buffer';\nimport FormData from './internal/form-data-monkey-patch';\nimport { encodeDisallowedCharacters } from
'./execute/oas3/style-serializer';\n\n// For testing\n\nexport var self = {\n    serializeRes: serializeRes,\n
mergeInQueryOrForm: mergeInQueryOrForm\n};\n\n// Handles fetch-like syntax and the case where there is only one
object passed-in\n// (which will have the URL as a property). Also serializes the response.\n\nexport default function
http(_x) {\n    return _http.apply(this, arguments);\n}\n\nfunction _http() {\n    _http =
_asyncToGenerator( /*#__PURE__*/ _regeneratorRuntime.mark(function _callee(url) {\n        var request,\n        contentType,\n        res,\n        error,\n        _error,\n        _args = arguments;\n\n        return
_regeneratorRuntime.wrap(function _callee$_context9) {\n            while (1) {\n                switch (_context9.prev =
_context9.next) {\n                    case 0:\n                        request = _args.length > 1 && _args[1] !== undefined ? _args[1] : {};\n
                        if (_typeof(url) === 'object') {\n                            request = url;\n                            url = request.url;\n                        }\n
                        request.headers = request.headers || {};\n                        // Serializes query, for convenience\n                        // Should be the last thing we
do, as its hard to mutate the URL with\n                        // the search string, but much easier to manipulate the req.query
object\n                        self.mergeInQueryOrForm(request);\n                        // Newlines in header values cause weird error messages from
`window.fetch`,\n                        // so let's massage them out.\n                        // Context: https://stackoverflow.com/a/50709178\n
                        if (request.headers) {\n                            _Object$keys(request.headers).forEach(function (headerName) {\n
                                var value = request.headers[headerName];\n
                                if (typeof value === 'string') {\n
                                    request.headers[headerName] = value.replace(/\\n+/g, ' ');\n
                                }\n
                            });\n
                        }\n                        // Wait for the
request interceptor, if it was provided\n                        // WARNING: don't put anything between this and the request firing
unless\n                        // you have a good reason!\n\n                        if (!request.requestInterceptor) {\n                            _context9.next =
12;\n                            break;\n                        }\n
                        _context9.next = 8;\n                        return
request.requestInterceptor(request);\n\n                        case 8:\n                            _context9.t0 = _context9.sent;\n
                            if
(_context9.t0) {\n                                _context9.next = 11;\n                                break;\n                            }\n
                            _context9.t0 = request;\n

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    case 11:\n        request = _context9.t0;\n\n        case 12:\n            // for content-type=multipart\form-data
remove content-type from request before fetch\n            // so that correct one with `boundary` is set\n
contentType = request.headers['content-type'] || request.headers['Content-Type'];\n            if (/multipart\form-
data/i.test(contentType)) {\n                delete request.headers['content-type'];\n                delete
request.headers['Content-Type'];\n            } // eslint-disable-next-line no-undef\n\n            _context9.prev = 14;\n            _context9.next = 17;\n            return (request.userFetch || fetch)(request.url, request);\n\n            case 17:\nres = _context9.sent;\n            _context9.next = 20;\n            return self.serializeRes(res, url, request);\n\n            case
20:\n            res = _context9.sent;\n\n            if (!request.responseInterceptor) {\n                _context9.next = 28;\n                break;\n            }\n\n            _context9.next = 24;\n            return request.responseInterceptor(res);\n\n            case
24:\n            _context9.t1 = _context9.sent;\n\n            if (_context9.t1) {\n                _context9.next = 27;\n                break;\n            }\n\n            _context9.t1 = res;\n\n            case 27:\n            res = _context9.t1;\n\n            case 28:\n            _context9.next = 39;\n            break;\n\n            case 30:\n            _context9.prev = 30;\n            _context9.t2 =
_context9["catch\"](14);\n\n            if (res) {\n                _context9.next = 34;\n                break;\n            }\n\n            throw _context9.t2;\n\n            case 34:\n            error = new Error(res.statusText);\n            error.status = res.status;\n            error.statusCode = res.status;\n            error.responseError = _context9.t2;\n            throw error;\n\n            case
39:\n            if (res.ok) {\n                _context9.next = 45;\n                break;\n            }\n\n            _error = new
Error(res.statusText);\n            _error.status = res.status;\n            _error.statusCode = res.status;\n            _error.response = res;\n            throw _error;\n\n            case 45:\n            return _context9.abrupt("\return", res);\n\n            case 46:\n            case "end":\n            return _context9.stop();\n        }\n    }, _callee, null, [[14, 30]]);\n    });\n    return _http.apply(this, arguments);\n}\n\n\nexport var shouldDownloadAsText = function
shouldDownloadAsText() {\n    var contentType = arguments.length > 0 && arguments[0] !== undefined ?
arguments[0] : "";\n    return /(json|xml|yaml|text)\b/.test(contentType);\n};\n\n\nfunction parseBody(body,
contentType) {\n    if (contentType && (contentType.indexOf('application/json') === 0 ||
contentType.indexOf('+json') > 0)) {\n        return JSON.parse(body);\n    }\n\n    return jsYaml.safeLoad(body);\n} //
Serialize the response, returns a promise with headers and the body part of the hash\n\n\nexport function
serializeRes(oriRes, url) {\n    var _ref = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {},\n    _ref$loadSpec = _ref.loadSpec,\n    loadSpec = _ref$loadSpec === void 0 ? false : _ref$loadSpec;\n\n    var res =
{\n        ok: oriRes.ok,\n        url: oriRes.url || url,\n        status: oriRes.status,\n        statusText: oriRes.statusText,\n        headers:
serializeHeaders(oriRes.headers)\n    };\n    var contentType = res.headers['content-type'];\n    var useText = loadSpec ||
shouldDownloadAsText(contentType);\n    var getBody = useText ? oriRes.text : oriRes.blob || oriRes.buffer;\n    return getBody.call(oriRes).then(function (body) {\n        res.text = body;\n        res.data = body;\n\n        if (useText) {\n            try {\n                var obj = parseBody(body, contentType);\n                res.body = obj;\n                res.obj = obj;\n            } catch (e) {\n                res.parseError = e;\n            }\n        }\n        return res;\n    });\n}\n\n\nfunction serializeHeaderValue(value) {\n    var isMulti
= _includesInstanceProperty(value).call(value, ', ');\n    return isMulti ? value.split(', ') : value;\n} // Serialize
headers into a hash, where mutiple-headers result in an array.\n\n\neg: Cookie: one\n\n\nCookie: two\n\n\n= {
Cookie: [ "one", "two" ]\n\n\n\nexport function serializeHeaders() {\n    var _context;\n\n    var headers =
arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : {};\n    if
(!isFunction(_entriesInstanceProperty(headers))) return {};\n    return _reduceInstanceProperty(_context =
_Array$from(_entriesInstanceProperty(headers).call(headers)).call(_context, function (acc, _ref2) {\n        var _ref3 =
_slicedToArray(_ref2, 2),\n        header = _ref3[0],\n        value = _ref3[1];\n\n        acc[header] =
serializeHeaderValue(value);\n        return acc;\n    }, {});\n}\n\n\nexport function isFile(obj, navigatorObj) {\n    if
(!navigatorObj && typeof navigator !== 'undefined') {\n        // eslint-disable-next-line no-undef\n        navigatorObj =
navigator;\n    }\n\n    if (navigatorObj && navigatorObj.product === 'ReactNative') {\n        if (obj && _typeof(obj) ===
'object' && typeof obj.uri === 'string') {\n            return true;\n        }\n        return false;\n    }\n\n    if (typeof File !==
'undefined' && obj instanceof File) {\n        // eslint-disable-line no-undef\n        return true;\n    }\n\n    if (typeof Blob !==
'undefined' && obj instanceof Blob) {\n        // eslint-disable-line no-undef\n        return true;\n    }\n\n    if (typeof Buffer
!== 'undefined' && obj instanceof Buffer) {\n        return true;\n    }\n\n    return obj !== null && _typeof(obj) ===
'object' && typeof obj.pipe === 'function';\n}\n\n\nfunction isArrayOfFile(obj, navigatorObj) {\n    return

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Array.isArray(obj) && obj.some(function (v) {\n  return isFile(v, navigatorObj);\n });\n}\n\nvar
STYLE_SEPARATORS = {\n  form: ',',\n  spaceDelimited: '%20',\n  pipeDelimited: '|'\n};\n\nvar SEPARATORS =
{\n  csv: ',',\n  ssv: '%20',\n  tsv: '%09',\n  pipes: '|'\n}; // Formats a key-value and returns an array of key-value
pairs.\n\n\n// Return value example 1: [['color', 'blue']]\n\n// Return value example 2: [['color', 'blue,black,brown']]\n\n//
Return value example 3: [['color', ['blue', 'black', 'brown']]\n\n// Return value example 4: [['color',
'R,100,G,200,B,150']]\n\n// Return value example 5: [['R', '100'], ['G', '200'], ['B', '150']]\n\n// Return value example 6:
[['color[R]', '100'], ['color[G]', '200'], ['color[B]', '150']]\n\n\nfunction formatKeyValue(key, input) {\n  var
skipEncoding = arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : false;\n  var
collectionFormat = input.collectionFormat,\n  allowEmptyValue = input.allowEmptyValue,\n  serializationOption = input.serializationOption,\n  encoding = input.encoding; // `input` can be string\n\n  var
value = _typeof(input) === 'object' && !Array.isArray(input) ? input.value : input;\n  var encodeFn = skipEncoding
? function (k) {\n    return k.toString();\n  } : function (k) {\n    return encodeURIComponent(k);\n  };\n  var
encodedKey = encodeFn(key);\n\n  if (typeof value === 'undefined' && allowEmptyValue) {\n    return
[[encodedKey, ''];\n  } // file\n\n\n  if (isFile(value) || isArrayOfFile(value)) {\n    return [[encodedKey, value];\n  }
\n\n  // for OAS 3 Parameter Object for serialization\n\n\n  if (serializationOption) {\n    return
formatKeyValueBySerializationOption(key, value, skipEncoding, serializationOption);\n  } // for OAS 3 Encoding
Object\n\n\n  if (encoding) {\n    if ([_typeof(encoding.style), _typeof(encoding.explode),
_typeof(encoding.allowReserved)].some(function (type) {\n    return type !== 'undefined';\n  })) {\n    return
formatKeyValueBySerializationOption(key, value, skipEncoding, pick(encoding, ['style', 'explode',
'allowReserved']));\n  }\n\n  if (encoding.contentType) {\n    if (encoding.contentType === 'application/json') {\n
\n    // If value is a string, assume value is already a JSON string\n    var json = typeof value === 'string' ? value :
_JSON$stringify(value);\n    return [[encodedKey, encodeFn(json)];\n  }\n\n  return [[encodedKey,
encodeFn(value.toString())];\n  } // Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodedKey,
encodeFn(value)];\n  } // Array of primitives\n\n\n  if (Array.isArray(value) && value.every(function (v) {\n
return _typeof(v) !== 'object';\n  })) {\n    return [[encodedKey, _mapInstanceProperty(value).call(value,
encodeFn).join(',')];\n  } // Array or object\n\n\n  return [[encodedKey, encodeFn(_JSON$stringify(value))];\n  }
\n\n  // for OAS 2 Parameter Object\n  // Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodedKey,
encodeFn(value)];\n  } // Array\n\n\n  if (Array.isArray(value)) {\n    if (collectionFormat === 'multi') {\n    // In
case of multipart/formdata, it is used as array.\n    // Otherwise, the caller will convert it to a query by
qs.stringify.\n    return [[encodedKey, _mapInstanceProperty(value).call(value, encodeFn)];\n  }\n\n  return
[[encodedKey, _mapInstanceProperty(value).call(value, encodeFn).join(SEPARATORS[collectionFormat ||
'csv'])];\n  } // Object\n\n\n  return [[encodedKey, ''];\n  }]\n\n\nfunction formatKeyValueBySerializationOption(key,
value, skipEncoding, serializationOption) {\n  var _context5;\n\n  var style = serializationOption.style || 'form';\n  var
explode = typeof serializationOption.explode === 'undefined' ? style === 'form' : serializationOption.explode; //
eslint-disable-next-line no-nested-ternary\n\n  var escape = skipEncoding ? false : serializationOption &&
serializationOption.allowReserved ? 'unsafe' : 'reserved';\n\n  var encodeFn = function encodeFn(v) {\n    return
encodeDisallowedCharacters(v, {\n    escape: escape\n  });\n  };\n\n  var encodeKeyFn = skipEncoding ? function
(k) {\n    return k;\n  } : function (k) {\n    return encodeDisallowedCharacters(k, {\n    escape: escape\n  });\n  };
\n\n  // Primitive\n\n\n  if (_typeof(value) !== 'object') {\n    return [[encodeKeyFn(key), encodeFn(value)];\n  } //
Array\n\n\n  if (Array.isArray(value)) {\n    if (explode) {\n    // In case of multipart/formdata, it is used as array.\n
\n    // Otherwise, the caller will convert it to a query by qs.stringify.\n    return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn)];\n  }\n\n  return [[encodeKeyFn(key),
_mapInstanceProperty(value).call(value, encodeFn).join(STYLE_SEPARATORS[style])];\n  } // Object\n\n\n  if
(style === 'deepObject') {\n    var _context2;\n\n    return _mapInstanceProperty(_context2 =
_Object$keys(value)).call(_context2, function (valueKey) {\n    var _context3;\n\n    return
[encodeKeyFn(_concatInstanceProperty(_context3 = '\\'.concat(key, '\\[').call(_context3, valueKey, '\\)')),
encodeFn(value[valueKey])];\n  });\n  }\n\n  if (explode) {\n    var _context4;\n\n    return
_mapInstanceProperty(_context4 = _Object$keys(value)).call(_context4, function (valueKey) {\n    return

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[encodeKeyFn(valueKey), encodeFn(value[valueKey])];\n  });\n }\n\n return [[encodeKeyFn(key),
_mapInstanceProperty(_context5 = _Object$keys(value)).call(_context5, function (valueKey) {\n  var
_context6;\n\n  return [_concatInstanceProperty(_context6 = `\".concat(encodeKeyFn(valueKey),
\",\"))].call(_context6, encodeFn(value[valueKey]));\n }]).join(',')];\n }\n\nfunction buildFormData(reqForm) {\n
var _context7;\n\n /**\n * Build a new FormData instance, support array as field value\n * OAS2.0 - when
collectionFormat is multi\n * OAS3.0 - when explode of Encoding Object is true\n * @param {Object} reqForm -
ori req.form\n * @return {FormData} - new FormData instance\n */\n return _reduceInstanceProperty(_context7
= _Object$entries(reqForm)).call(_context7, function (formData, _ref4) {\n  var _ref5 = _slicedToArray(_ref4,
2),\n      name = _ref5[0],\n      input = _ref5[1];\n\n  // eslint-disable-next-line no-restricted-syntax\n  var
_iterator = _createForOfIteratorHelper(formatKeyValue(name, input, true)),\n      _step;\n\n  try {\n    for
(_iterator.s(); !_step = _iterator.n()).done;) {\n      var _step$value = _slicedToArray(_step.value, 2),\n          key
= _step$value[0],\n          value = _step$value[1];\n\n      if (Array.isArray(value)) {\n        // eslint-disable-next-
line no-restricted-syntax\n        var _iterator2 = _createForOfIteratorHelper(value),\n            _step2;\n\n        try
{\n          for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n            var v = _step2.value;\n
formData.append(key, v);\n          }\n        } catch (err) {\n          _iterator2.e(err);\n        } finally {\n
_iterator2.f();\n        }\n      } else {\n        formData.append(key, value);\n      }\n    } catch (err) {\n
_iterator.e(err);\n    } finally {\n      _iterator.f();\n    }\n\n    return formData;\n  }, new FormData());\n } // Encodes
an object using appropriate serializer.\n\n\nexport function encodeFormOrQuery(data) {\n  var _context8;\n\n /**\n
* Encode parameter names and values\n * @param {Object} result - parameter names and values\n * @param
{string} parameterName - Parameter name\n * @return {object} encoded parameter names and values\n */\n  var
encodedQuery = _reduceInstanceProperty(_context8 = _Object$keys(data)).call(_context8, function (result,
parameterName) {\n    // eslint-disable-next-line no-restricted-syntax\n    var _iterator3 =
_createForOfIteratorHelper(formatKeyValue(parameterName, data[parameterName])),\n        _step3;\n\n    try {\n
for (_iterator3.s(); !_step3 = _iterator3.n()).done;) {\n      var _step3$value = _slicedToArray(_step3.value, 2),\n
          key = _step3$value[0],\n          value = _step3$value[1];\n\n      result[key] = value;\n    }\n  } catch (err) {\n
_iterator3.e(err);\n  } finally {\n    _iterator3.f();\n  }\n\n  return result;\n }, {});\n\n  return
qs.stringify(encodedQuery, {\n    encode: false,\n    indices: false\n }) || \";\n } // If the request has a `query` object,
merge it into the request.url, and delete the object\n// If file and/or multipart, also create FormData
instance\n\nexport function mergeInQueryOrForm() {\n  var req = arguments.length > 0 && arguments[0] !==
undefined ? arguments[0] : {};\n  var _req$url = req.url,\n      url = _req$url === void 0 ? \" : _req$url,\n      query =
req.query,\n      form = req.form;\n\n  var joinSearch = function joinSearch() {\n    for (var _len = arguments.length,
strs = new Array(_len), _key = 0; _key < _len; _key++) {\n      strs[_key] = arguments[_key];\n    }\n\n    var search
= _filterInstanceProperty(strs).call(strs, function (a) {\n      return a;\n    }).join('&'); // Only truthy value\n\n\n
return search ? \"?\".concat(search) : \"; // Only add '?' if there is a str\n };\n\n  if (form) {\n    var hasFile =
_Object$keys(form).some(function (key) {\n      var value = form[key].value;\n      return isFile(value) ||
isArrayOfFile(value);\n    });\n\n    var contentType = req.headers['content-type'] || req.headers['Content-Type'];\n\n
if (hasFile || /multipart\\/form-data/i.test(contentType)) {\n      req.body = buildFormData(req.form);\n    } else {\n
req.body = encodeFormOrQuery(form);\n    }\n\n    delete req.form;\n  }\n\n  if (query) {\n    var _url$split =
url.split('?'),\n        _url$split2 = _slicedToArray(_url$split, 2),\n        baseUrl = _url$split2[0],\n        oriSearch =
_url$split2[1];\n\n    var newStr = \";\n\n    if (oriSearch) {\n      var oriQuery = qs.parse(oriSearch);\n      var
keysToRemove = _Object$keys(query);\n\n      keysToRemove.forEach(function (key) {\n        return delete
oriQuery[key];\n      });\n      newStr = qs.stringify(oriQuery, {\n        encode: true\n      });\n    }\n\n    var finalStr =
joinSearch(newStr, encodeFormOrQuery(query));\n    req.url = baseUrl + finalStr;\n    delete req.query;\n  }\n\n  return req;\n } // Wrap a http function ( there are otherways to do this, consider this deprecated )\n\nexport function
makeHttp(httpFn, preFetch, postFetch) {\n  postFetch = postFetch || function (a) {\n    return a;\n  }; preFetch =
preFetch || function (a) {\n    return a;\n  }; return function (req) {\n    if (typeof req === 'string') {\n      req = {\n
url: req\n      };\n    }\n\n    self.mergeInQueryOrForm(req);\n    req = preFetch(req);\n    return
postFetch(httpFn(req));\n  }; } , \"/*!\r\n * https://github.com/Starcounter-Jack/JSON-Patch\r\n * (c) 2017 Joachim

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isInteger, unescapePathComponent, hasUndefined } from './helpers.mjs';\nexport var JsonPatchError =
PatchError;\nexport var deepClone = _deepClone;\n/* We use a Javascript hash to store each\n function. Each hash
entry (property) uses\n the operation identifiers specified in rfc6902.\n In this way, we can map each patch
operation\n to its dedicated function in efficient way.\n */\n/* The operations applicable to an object *\nvar objOps
= {\n  add: function (obj, key, document) {\n    obj[key] = this.value;\n    return { newDocument: document
};\n  },\n  remove: function (obj, key, document) {\n    var removed = obj[key];\n    delete obj[key];\n    return { newDocument: document, removed: removed };\n  },\n  replace: function (obj, key, document) {\n
var removed = obj[key];\n    obj[key] = this.value;\n    return { newDocument: document, removed: removed
};\n  },\n  move: function (obj, key, document) {\n    /* in case move target overwrites an existing value,\n
return the removed value, this can be taxing performance-wise,\n    and is potentially unneeded *\n    var
removed = getValueByPointer(document, this.path);\n    if (removed) {\n      removed =
_deepClone(removed);\n    }\n    var originalValue = applyOperation(document, { op: "remove", path:
this.from }).removed;\n    applyOperation(document, { op: "add", path: this.path, value: originalValue });\n
return { newDocument: document, removed: removed };\n  },\n  copy: function (obj, key, document) {\n    var
valueToCopy = getValueByPointer(document, this.from);\n    // enforce copy by value so further operations don't
affect source (see issue #177)\n    applyOperation(document, { op: "add", path: this.path, value:
_deepClone(valueToCopy) });\n    return { newDocument: document };\n  },\n  test: function (obj, key,
document) {\n    return { newDocument: document, test: _areEquals(obj[key], this.value) };\n  },\n  _get:
function (obj, key, document) {\n    this.value = obj[key];\n    return { newDocument: document };\n
}\n};\n/* The operations applicable to an array. Many are the same as for the object *\nvar arrOps = {\n  add:
function (arr, i, document) {\n    if (isInteger(i)) {\n      arr.splice(i, 0, this.value);\n    } else { // array
props\n      arr[i] = this.value;\n    }\n    // this may be needed when using '-' in an array\n    return {
newDocument: document, index: i };\n  },\n  remove: function (arr, i, document) {\n    var removedList =
arr.splice(i, 1);\n    return { newDocument: document, removed: removedList[0] };\n  },\n  replace: function
(arr, i, document) {\n    var removed = arr[i];\n    arr[i] = this.value;\n    return { newDocument: document,
removed: removed };\n  },\n  move: objOps.move,\n  copy: objOps.copy,\n  test: objOps.test,\n  _get:
objOps._get\n};\n/**\n * Retrieves a value from a JSON document by a JSON pointer.\n * Returns the value.\n *\n
* @param document The document to get the value from\n * @param pointer an escaped JSON pointer\n * @return
The retrieved value\n */\nexport function getValueByPointer(document, pointer) {\n  if (pointer == "") {\n
return document;\n  }\n  var getOriginalDestination = { op: "_get", path: pointer };\n  applyOperation(document, getOriginalDestination);\n  return getOriginalDestination.value;\n}\n/**\n * Apply a
single JSON Patch Operation on a JSON document.\n * Returns the {newDocument, result} of the operation.\n * It
modifies the `document` and `operation` objects - it gets the values by reference.\n * If you would like to avoid
touching your values, clone them:\n * `jsonpatch.applyOperation(document, jsonpatch._deepClone(operation))`\n
*\n * @param document The document to patch\n * @param operation The operation to apply\n * @param
validateOperation `false` is without validation, `true` to use default jsonpatch's validation, or you can pass a
`validateOperation` callback to be used for validation.\n * @param mutateDocument Whether to mutate the original
document or clone it before applying\n * @param banPrototypeModifications Whether to ban modifications to
`__proto__`, defaults to `true`\n * @return `{newDocument, result}` after the operation\n */\nexport function
applyOperation(document, operation, validateOperation, mutateDocument, banPrototypeModifications, index) {\n
if (validateOperation === void 0) { validateOperation = false; }\n  if (mutateDocument === void 0) {\n
mutateDocument = true; }\n  if (banPrototypeModifications === void 0) { banPrototypeModifications = true; }\n
if (index === void 0) { index = 0; }\n  if (validateOperation) {\n    if (typeof validateOperation == 'function') {\n
validateOperation(operation, 0, document, operation.path);\n    } else {\n      validator(operation,
0);\n    }\n  }\n  /* ROOT OPERATIONS *\n  if (operation.path === "") {\n    var returnValue = {\n
newDocument: document };\n    if (operation.op === 'add') {\n      returnValue.newDocument =
operation.value;\n      return returnValue;\n    } else if (operation.op === 'replace') {\n
returnValue.newDocument = operation.value;\n      returnValue.removed = document; //document we removed\n

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mutateDocument Whether to mutate the original document or clone it before applying\n * @param
banPrototypeModifications Whether to ban modifications to `__proto__`, defaults to `true`.\n * @return An array of
`{newDocument, result}` after the patch\n */\nexport function applyPatch(document, patch, validateOperation,
mutateDocument, banPrototypeModifications) {\n  if (mutateDocument === void 0) { mutateDocument = true; }\n  if (banPrototypeModifications === void 0) { banPrototypeModifications = true; }\n  if (validateOperation) {\n    if (!Array.isArray(patch)) {\n      throw new JsonPatchError('Patch sequence must be an array',
'SEQUENCE_NOT_AN_ARRAY');\n    }\n  }\n  if (!mutateDocument) {\n    document =
_deepClone(document);\n  }\n  var results = new Array(patch.length);\n  for (var i = 0, length_1 = patch.length; i
< length_1; i++) {\n    // we don't need to pass mutateDocument argument because if it was true, we already deep
cloned the object, we'll just pass `true`\n    results[i] = applyOperation(document, patch[i], validateOperation,
true, banPrototypeModifications, i);\n    document = results[i].newDocument; // in case root was replaced\n  }\n  results.newDocument = document;\n  return results;\n}\n/**\n * Apply a single JSON Patch Operation on a JSON
document.\n * Returns the updated document.\n * Suitable as a reducer.\n * @param document The document to
patch\n * @param operation The operation to apply\n * @return The updated document\n */\nexport function
applyReducer(document, operation, index) {\n  var operationResult = applyOperation(document, operation);\n  if
(operationResult.test === false) { // failed test\n    throw new JsonPatchError(`Test operation failed`,
'TEST_OPERATION_FAILED', index, operation, document);\n  }\n  return
operationResult.newDocument;\n}\n/**\n * Validates a single operation. Called from `jsonpatch.validate`. Throws
`JsonPatchError` in case of an error.\n * @param {object} operation - operation object (patch)\n * @param
{number} index - index of operation in the sequence\n * @param {object} [document] - object where the operation
is supposed to be applied\n * @param {string} [existingPathFragment] - comes along with `document`\n */\nexport
function validator(operation, index, document, existingPathFragment) {\n  if (typeof operation !== 'object' ||
operation === null || Array.isArray(operation)) {\n    throw new JsonPatchError('Operation is not an object',
'OPERATION_NOT_AN_OBJECT', index, operation, document);\n  }\n  else if (!objOps[operation.op]) {\n    throw
new JsonPatchError('Operation `op` property is not one of operations defined in RFC-6902',
'OPERATION_OP_INVALID', index, operation, document);\n  }\n  else if (typeof operation.path !== 'string') {\n
  throw new JsonPatchError('Operation `path` property is not a string', 'OPERATION_PATH_INVALID', index,
operation, document);\n  }\n  else if (operation.path.indexOf('/') !== 0 && operation.path.length > 0) {\n    //
paths that aren't empty string should start with `\"/\"`\n    throw new JsonPatchError('Operation `path` property must
start with `\"/\"', 'OPERATION_PATH_INVALID', index, operation, document);\n  }\n  else if ((operation.op ===
'move' || operation.op === 'copy') && typeof operation.from !== 'string') {\n    throw new
JsonPatchError('Operation `from` property is not present (applicable in `move` and `copy` operations)',
'OPERATION_FROM_REQUIRED', index, operation, document);\n  }\n  else if ((operation.op === 'add' ||
operation.op === 'replace' || operation.op === 'test') && operation.value === undefined) {\n    throw new
JsonPatchError('Operation `value` property is not present (applicable in `add`, `replace` and `test` operations)',
'OPERATION_VALUE_REQUIRED', index, operation, document);\n  }\n  else if ((operation.op === 'add' ||
operation.op === 'replace' || operation.op === 'test') && hasUndefined(operation.value)) {\n    throw new
JsonPatchError('Operation `value` property is not present (applicable in `add`, `replace` and `test` operations)',
'OPERATION_VALUE_CANNOT_CONTAIN_UNDEFINED', index, operation, document);\n  }\n  else if
(document) {\n    if (operation.op === 'add') {\n      var pathLen = operation.path.split(\"/\").length;\n
var existingPathLen = existingPathFragment.split(\"/\").length;\n      if (pathLen !== existingPathLen + 1 &&
pathLen !== existingPathLen) {\n        throw new JsonPatchError('Cannot perform an `add` operation at the
desired path', 'OPERATION_PATH_CANNOT_ADD', index, operation, document);\n      }\n    }\n    else if
(operation.op === 'replace' || operation.op === 'remove' || operation.op === '_get') {\n      if (operation.path !==
existingPathFragment) {\n        throw new JsonPatchError('Cannot perform the operation at a path that does not
exist', 'OPERATION_PATH_UNRESOLVABLE', index, operation, document);\n      }\n    }\n    else if
(operation.op === 'move' || operation.op === 'copy') {\n      var existingValue = { op: '_get', path:
operation.from, value: undefined };\n      var error = validate([existingValue], document);\n      if (error &&

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error.name === 'OPERATION_PATH_UNRESOLVABLE') {\n      throw new JsonPatchError('Cannot
perform the operation from a path that does not exist', 'OPERATION_FROM_UNRESOLVABLE', index,
operation, document);\n    }\n  }\n}\n\n/**\n * Validates a sequence of operations. If `document`
parameter is provided, the sequence is additionally validated against the object document.\n * If error is
encountered, returns a JsonPatchError object\n * @param sequence\n * @param document\n * @returns
{JsonPatchError|undefined}\n */\nexport function validate(sequence, document, externalValidator) {\n  try {\n
if (!Array.isArray(sequence)) {\n    throw new JsonPatchError('Patch sequence must be an array',
'SEQUENCE_NOT_AN_ARRAY');\n  }\n  if (document) {\n    //clone document and sequence so that
we can safely try applying operations\n    applyPatch(_deepClone(document), _deepClone(sequence),
externalValidator || true);\n  }\n  else {\n    externalValidator = externalValidator || validator;\n
for (var i = 0; i < sequence.length; i++) {\n    externalValidator(sequence[i], i, document, undefined);\n
}\n  }\n}\n  catch (e) {\n  if (e instanceof JsonPatchError) {\n    return e;\n  }\n  else {\n
throw e;\n  }\n}\n}\n\n// based on https://github.com/epoberezkin/fast-deep-equal\n// MIT License\n//
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copy\n// of this software and associated documentation files (the "Software"), to deal\n// in the Software without
restriction, including without limitation the rights\n// to use, copy, modify, merge, publish, distribute, sublicense,
and/or sell\n// copies of the Software, and to permit persons to whom the Software is\n// furnished to do so, subject
to the following conditions:\n// The above copyright notice and this permission notice shall be included in all\n//
copies or substantial portions of the Software.\n// THE SOFTWARE IS PROVIDED "AS IS", WITHOUT
WARRANTY OF ANY KIND, EXPRESS OR\n// IMPLIED, INCLUDING BUT NOT LIMITED TO THE
WARRANTIES OF MERCHANTABILITY,\n// FITNESS FOR A PARTICULAR PURPOSE AND
NONINFRINGEMENT. IN NO EVENT SHALL THE\n// AUTHORS OR COPYRIGHT HOLDERS BE LIABLE
FOR ANY CLAIM, DAMAGES OR OTHER\n// LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR OTHERWISE, ARISING FROM,\n// OUT OF OR IN CONNECTION WITH THE SOFTWARE OR
THE USE OR OTHER DEALINGS IN THE\n// SOFTWARE.\n\nexport function _areEquals(a, b) {\n  if (a ===
b)\n    return true;\n  if (a && b && typeof a == 'object' && typeof b == 'object') {\n    var arrA =
Array.isArray(a), arrB = Array.isArray(b), i, length, key;\n    if (arrA && arrB) {\n      length = a.length;\n
if (length != b.length)\n        return false;\n      for (i = length; i-- != 0;)\n        if (!_areEquals(a[i],
b[i]))\n          return false;\n      return true;\n    }\n    if (arrA != arrB)\n      return false;\n    var
keys = Object.keys(a);\n    length = keys.length;\n    if (length !== Object.keys(b).length)\n      return
false;\n    for (i = length; i-- != 0;)\n      if (!b.hasOwnProperty(keys[i]))\n        return false;\n    for (i
= length; i-- != 0;)\n      key = keys[i];\n      if (!_areEquals(a[key], b[key]))\n        return false;\n
}\n    return true;\n  }\n  return a !== a && b !== b;\n}\n\n", "/*\n * https://github.com/Starcounter-
Jack/JSON-Patch\n * (c) 2017 Joachim Wester\n * MIT license\n */\nimport { _deepClone, _objectKeys,
escapePathComponent, hasOwnProperty } from './helpers.mjs';\nimport { applyPatch } from './core.mjs';\nvar
beforeDict = new WeakMap();\nvar Mirror = /** @class */ (function () {\n  function Mirror(obj) {\n
this.observers = new Map();\n    this.obj = obj;\n  }\n  return Mirror;\n}());\nvar ObserverInfo = /** @class */
(function () {\n  function ObserverInfo(callback, observer) {\n    this.callback = callback;\n    this.observer =
observer;\n  }\n  return ObserverInfo;\n}());\nfunction getMirror(obj) {\n  return
beforeDict.get(obj);\n}\nfunction getObserverFromMirror(mirror, callback) {\n  return
mirror.observers.get(callback);\n}\nfunction removeObserverFromMirror(mirror, observer) {\n
mirror.observers.delete(observer.callback);\n}\n\n/**\n * Detach an observer from an object\n */\nexport function
unobserve(root, observer) {\n  observer.unobserve();\n}\n\n/**\n * Observes changes made to an object, which can
then be retrieved using generate\n */\nexport function observe(obj, callback) {\n  var patches = [];\n  var
observer;\n  var mirror = getMirror(obj);\n  if (!mirror) {\n    mirror = new Mirror(obj);\n
beforeDict.set(obj, mirror);\n  }\n  else {\n    var observerInfo = getObserverFromMirror(mirror, callback);\n
observer = observerInfo && observerInfo.observer;\n  }\n  if (observer) {\n    return observer;\n  }\n
observer = {\n    mirror.value = _deepClone(obj);\n    if (callback) {\n      observer.callback = callback;\n

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observer.next = null;\n    var dirtyCheck = function () {\n        generate(observer);\n    };\n    var fastCheck\n= function () {\n        clearTimeout(observer.next);\n        observer.next = setTimeout(dirtyCheck);\n    };\n    if (typeof window !== 'undefined') { //not Node\n        window.addEventListener('mouseup', fastCheck);\n    }\n    window.addEventListener('keyup', fastCheck);\n    window.addEventListener('mousedown', fastCheck);\n    window.addEventListener('keydown', fastCheck);\n    window.addEventListener('change', fastCheck);\n}\n}\nobserver.patches = patches;\nobserver.object = obj;\nobserver.unobserve = function () {\n    generate(observer);\n    clearTimeout(observer.next);\n    removeObserverFromMirror(mirror, observer);\n}\nif (typeof window !== 'undefined') {\n    window.removeEventListener('mouseup', fastCheck);\n    window.removeEventListener('keyup', fastCheck);\n    window.removeEventListener('mousedown',\nfastCheck);\n    window.removeEventListener('keydown', fastCheck);\n    window.removeEventListener('change', fastCheck);\n}\n};\nmirror.observers.set(callback, new\nObserverInfo(callback, observer);\nreturn observer;\n}\n\n/**\n * Generate an array of patches from an observer\n */\nexport function generate(observer, invertible) {\n    if (invertible === void 0) { invertible = false; }\n    var\nmirror = beforeDict.get(observer.object);\n    _generate(mirror.value, observer.object, observer.patches, "",\ninvertible);\n    if (observer.patches.length) {\n        applyPatch(mirror.value, observer.patches);\n    }\n    var temp =\nobserver.patches;\n    if (temp.length > 0) {\n        observer.patches = [];\n        if (observer.callback) {\n            observer.callback(temp);\n        }\n    }\n    return temp;\n}\n\n// Dirty check if obj is different from mirror, generate\npatches and update mirror\nfunction _generate(mirror, obj, patches, path, invertible) {\n    if (obj === mirror) {\n        return;\n    }\n    if (typeof obj.toJSON === "function") {\n        obj = obj.toJSON();\n    }\n    var newKeys =\n_objectKeys(obj);\n    var oldKeys = _objectKeys(mirror);\n    var changed = false;\n    var deleted = false;\n    //if\never "move" operation is implemented here, make sure this test runs OK: "should not generate the same patch\ntwice (move)"\n    for (var t = oldKeys.length - 1; t >= 0; t--) {\n        var key = oldKeys[t];\n        var oldVal =\nmirror[key];\n        if (hasOwnProperty(obj, key) && !(obj[key] === undefined && oldVal !== undefined &&\nArray.isArray(obj) === false)) {\n            var newVal = obj[key];\n            if (typeof oldVal === "object" &&\noldVal !== null && typeof newVal === "object" && newVal !== null) {\n                _generate(oldVal, newVal,\npatches, path + "\\" + escapePathComponent(key), invertible);\n            }\n            else {\n                if (oldVal !==\nnewVal) {\n                    changed = true;\n                    if (invertible) {\n                        patches.push({ op: "test",\npath: path + "\\" + escapePathComponent(key), value: _deepClone(oldVal) });\n                    }\n                    patches.push({ op: "replace", path: path + "\\" + escapePathComponent(key), value: _deepClone(newVal) });\n                }\n            }\n            else if (Array.isArray(mirror) === Array.isArray(obj)) {\n                if (invertible) {\n                    patches.push({ op: "test", path: path + "\\" + escapePathComponent(key), value: _deepClone(oldVal) });\n                }\n                patches.push({ op: "remove", path: path + "\\" + escapePathComponent(key) });\n                deleted\n= true; // property has been deleted\n            }\n            else {\n                if (invertible) {\n                    patches.push({ op:\n"test", path: path, value: mirror });\n                }\n                patches.push({ op: "replace", path: path, value: obj });\n                changed = true;\n            }\n        }\n    }\n    if (!deleted && newKeys.length === oldKeys.length) {\n        return;\n    }\n    for (var t = 0; t < newKeys.length; t++) {\n        var key = newKeys[t];\n        if (!hasOwnProperty(mirror, key) &&\nobj[key] !== undefined) {\n            patches.push({ op: "add", path: path + "\\" + escapePathComponent(key),\nvalue: _deepClone(obj[key]) });\n        }\n    }\n}\n\n/**\n * Create an array of patches from the differences in two\nobjects\n */\nexport function compare(tree1, tree2, invertible) {\n    if (invertible === void 0) { invertible = false;\n}\n    var patches = [];\n    _generate(tree1, tree2, patches, "", invertible);\n    return patches;\n}\n\n",\nexport * from\n'./module/core.mjs';\nexport * from './module/duplex.mjs';\nexport {\n    PatchError as JsonPatchError,\n    _deepClone as deepClone,\n    escapePathComponent,\n    unescapePathComponent\n} from\n'./module/helpers.mjs';\n\n/**\n * Default export for backwards compat\n */\nexport * as core from\n'./module/core.mjs';\nimport * as duplex from './module/duplex.mjs';\nimport {\n    PatchError as\nJsonPatchError,\n    _deepClone as deepClone,\n    escapePathComponent,\n    unescapePathComponent\n} from\n'./module/helpers.mjs';\nexport default Object.assign({}, core, duplex, {\n    JsonPatchError,\n    deepClone,\n    escapePathComponent,\n    unescapePathComponent\n});\n",\nimport _typeof from\n"@babel/runtime-corejs3/helpers/typeof";\nimport _toConsumableArray from "@babel/runtime-

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corejs3/helpers/toConsumableArray\";\nimport _defineProperty from \"@babel/runtime-
corejs3/helpers/defineProperty\";\nimport _objectSpread from \"@babel/runtime-
corejs3/helpers/objectSpread2\";\nimport _Object$assign from \"@babel/runtime-corejs3/core-js-
stable/object/assign\";\nimport _concatInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/concat\";\nimport _reduceInstanceProperty from \"@babel/runtime-corejs3/core-js-
stable/instance/reduce\";\nimport _Object$keys from \"@babel/runtime-corejs3/core-js-stable/object/keys\";\nimport
_mapInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/map\";\nimport
_filterInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/filter\";\nimport * as jsonPatch from
'fast-json-patch';\nimport deepExtend from 'deep-extend';\nimport cloneDeep from 'lodash/cloneDeep';\nexport
default {\n  add: add,\n  replace: replace,\n  remove: remove,\n  merge: merge,\n  mergeDeep: mergeDeep,\n
context: context,\n  getIn: getIn,\n  applyPatch: applyPatch,\n  parentPathMatch: parentPathMatch,\n  flatten:
flatten,\n  fullyNormalizeArray: fullyNormalizeArray,\n  normalizeArray: normalizeArray,\n  isPromise:
isPromise,\n  forEachNew: forEachNew,\n  forEachNewPrimitive: forEachNewPrimitive,\n  isJsonPatch:
isJsonPatch,\n  isContextPatch: isContextPatch,\n  isPatch: isPatch,\n  isMutation: isMutation,\n
isAdditiveMutation: isAdditiveMutation,\n  isGenerator: isGenerator,\n  isFunction: isFunction,\n  isObject:
isObject,\n  isError: isError\n};\n\nfunction applyPatch(obj, patch, opts) {\n  opts = opts || {};\n  patch =
_objectSpread(_objectSpread({}, patch), {}, {\n    path: patch.path && normalizeJSONPath(patch.path)\n  });\n  if
(patch.op === 'merge') {\n    var newValue = getInByJsonPath(obj, patch.path);\n    _Object$assign(newValue,
patch.value);\n    jsonPatch.applyPatch(obj, [replace(patch.path, newValue)]);\n  } else if (patch.op ===
'mergeDeep') {\n    var currentValue = getInByJsonPath(obj, patch.path); // Iterate the properties of the patch\n
// eslint-disable-next-line no-restricted-syntax, guard-for-in\n    for (var prop in patch.value) {\n      var propVal =
patch.value[prop];\n      var isArray = Array.isArray(propVal);\n      if (isArray) {\n        // deepExtend doesn't
merge arrays, so we will do it manually\n        var existing = currentValue[prop] || [];\n        currentValue[prop] =
_concatInstanceProperty(existing).call(existing, propVal);\n      } else if (isObject(propVal) && !isArray) {\n
// If it's an object, iterate it's keys and merge\n        // if there are conflicting keys, merge deep, otherwise shallow
merge\n        var currentObj = _objectSpread({}, currentValue[prop]); // eslint-disable-next-line no-restricted-
syntax\n        for (var key in propVal) {\n          if (Object.prototype.hasOwnProperty.call(currentObj, key)) {\n
            // if there is a single conflicting key, just deepExtend the entire value\n            // and break from the loop (since
all future keys are also merged)\n            // We do this because we can't deepExtend two primitives\n            //
(currentObj[key] & propVal[key] may be primitives).\n            // we also deeply assign here, since we
aren't in control of\n            // how deepExtend affects existing nested objects\n            currentObj =
deepExtend(cloneDeep(currentObj), propVal);\n            break;\n          } else {\n            _Object$assign(currentObj,
_defineProperty({}, key, propVal[key]));\n          }\n          currentValue[prop] = currentObj;\n        } else {\n
// It's a primitive, just replace existing\n          currentValue[prop] = propVal;\n        }\n      } else if (patch.op
=== 'add' && patch.path === \" && isObject(patch.value)) {\n      var _context;\n      // op: 'add', path: \" , value: { a:
1, b: 2 }\n      // has no effect: json patch refuses to do anything.\n      // so let's break that patch down into a set of
patches,\n      // one for each key in the intended root value.\n      var patches = _reduceInstanceProperty(_context =
_Object$keys(patch.value)).call(_context, function (arr, key) {\n        arr.push({\n          op: 'add',\n          path:
\"^\".concat(normalizeJSONPath(key)),\n          value: patch.value[key]\n        });\n        return arr;\n      }, []);\n      jsonPatch.applyPatch(obj, patches);\n    } else if (patch.op === 'replace' && patch.path === \") {\n      var _patch =
patch,\n      value = _patch.value;\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch)
&& (Array.isArray(patch.value) || isObject(patch.value))) {\n        value = _objectSpread(_objectSpread({}, value),
patch.meta);\n      }\n      obj = value;\n    } else {\n      jsonPatch.applyPatch(obj, [patch]); // Attach metadata to the
resulting value.\n      if (opts.allowMetaPatches && patch.meta && isAdditiveMutation(patch) &&
(Array.isArray(patch.value) || isObject(patch.value))) {\n        var _currentValue = getInByJsonPath(obj,
patch.path);\n        var _newValue = _objectSpread(_objectSpread({}, _currentValue), patch.meta);\n        jsonPatch.applyPatch(obj, [replace(patch.path, _newValue)]);\n      }\n    }\n    return obj;\n  }\n\nfunction
normalizeJSONPath(path) {\n  if (Array.isArray(path)) {\n    if (path.length < 1) {\n      return \"\";\n    }\n    return

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"/^".concat(_mapInstanceProperty(path).call(path, function (item) {\n  return (/ eslint-disable-line prefer-
template\n  (item + ").replace(/~/g, '~0').replace(/\\/g, '~1')\n  );\n } // eslint-disable-line prefer-template\n
).join('/'));\n }\n\n return path;\n } // =====\n\n// JSON-Patch Wrappers\n//
=====
\n\n\nfunction add(path, value) {\n return {\n  op: 'add',\n  path: path,\n  value: value\n };;\n } // function _get(path) {\n//  return { op: '_get', path };;\n// }\n\n\nfunction replace(path, value,
meta) {\n return {\n  op: 'replace',\n  path: path,\n  value: value,\n  meta: meta\n };;\n}\n\nfunction
remove(path) {\n return {\n  op: 'remove',\n  path: path\n };;\n } // Custom wrappers\n\n\nfunction merge(path,
value) {\n return {\n  type: 'mutation',\n  op: 'merge',\n  path: path,\n  value: value\n };;\n } // Custom
wrappers\n\n\nfunction mergeDeep(path, value) {\n return {\n  type: 'mutation',\n  op: 'mergeDeep',\n  path:
path,\n  value: value\n };;\n}\n\nfunction context(path, value) {\n return {\n  type: 'context',\n  path: path,\n
value: value\n };;\n } // =====\n\n// Iterators\n//
=====
\n\n\nfunction forEachNew(mutations, fn) {\n try {\n  return
forEachNewPatch(mutations, forEach, fn);\n } catch (e) {\n  return e;\n }\n}\n\nfunction
forEachNewPrimitive(mutations, fn) {\n try {\n  return forEachNewPatch(mutations, forEachPrimitive, fn);\n }
catch (e) {\n  return e;\n }\n}\n\nfunction forEachNewPatch(mutations, fn, callback) {\n var _context2;\n var
res = _mapInstanceProperty(_context2 = _filterInstanceProperty(mutations).call(mutations,
isAdditiveMutation)).call(_context2, function (mutation) {\n  return fn(mutation.value, callback, mutation.path);\n
}) || [];\n var flat = flatten(res);\n var clean = cleanArray(flat);\n return clean;\n }\n\nfunction forEachPrimitive(obj,
fn, basePath) {\n basePath = basePath || [];\n\n if (Array.isArray(obj)) {\n  return
_mapInstanceProperty(obj).call(obj, function (val, key) {\n  return forEachPrimitive(val, fn,
_concatInstanceProperty(basePath).call(basePath, key));\n  });\n }\n\n if (isObject(obj)) {\n  var _context3;\n\n
return _mapInstanceProperty(_context3 = _Object$keys(obj)).call(_context3, function (key) {\n  return
forEachPrimitive(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n }\n\n return
fn(obj, basePath[basePath.length - 1], basePath);\n }\n\nfunction forEach(obj, fn, basePath) {\n basePath = basePath
|| [];\n var results = [];\n\n if (basePath.length > 0) {\n  var newResults = fn(obj, basePath[basePath.length - 1],
basePath);\n\n  if (newResults) {\n  results = _concatInstanceProperty(results).call(results, newResults);\n  }\n
}\n\n if (Array.isArray(obj)) {\n  var arrayResults = _mapInstanceProperty(obj).call(obj, function (val, key) {\n
return forEach(val, fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n\n  if (arrayResults) {\n
results = _concatInstanceProperty(results).call(results, arrayResults);\n  }\n } else if (isObject(obj)) {\n  var
_context4;\n\n  var moreResults = _mapInstanceProperty(_context4 = _Object$keys(obj)).call(_context4, function
(key) {\n  return forEach(obj[key], fn, _concatInstanceProperty(basePath).call(basePath, key));\n  });\n\n  if
(moreResults) {\n  results = _concatInstanceProperty(results).call(results, moreResults);\n  }\n }\n\n results =
flatten(results);\n return results;\n } // =====\n\n// Paths\n//
=====
\n\n\nfunction parentPathMatch(path, arr) {\n if (!Array.isArray(arr)) {\n
return false;\n }\n\n for (var i = 0, len = arr.length; i < len; i += 1) {\n  if (arr[i] !== path[i]) {\n  return false;\n
}\n }\n\n return true;\n }\n\nfunction getIn(obj, path) {\n return _reduceInstanceProperty(path).call(path, function
(val, token) {\n  if (typeof token !== 'undefined' && val) {\n  return val[token];\n  }\n\n  return val;\n },
obj);\n } // =====\n\n// Array\n//
=====
\n\n\nfunction
fullyNormalizeArray(arr) {\n return cleanArray(flatten(normalizeArray(arr)));\n }\n\nfunction normalizeArray(arr)
{\n return Array.isArray(arr) ? arr : [arr];\n }\n\nfunction flatten(arr) {\n var _ref;\n\n return
_concatInstanceProperty(_ref = []).apply(_ref, _toConsumableArray(_mapInstanceProperty(arr).call(arr, function
(val) {\n  return Array.isArray(val) ? flatten(val) : val;\n })));;\n }\n\nfunction cleanArray(arr) {\n return
_filterInstanceProperty(arr).call(arr, function (elm) {\n  return typeof elm !== 'undefined';\n });;\n } //
=====
\n\n// Is-Thing.\n//
=====
\n\n\nfunction isObject(val)
{\n return val && _typeof(val) === 'object';\n }\n\nfunction isPromise(val) {\n return isObject(val) &&
isFunction(val.then);\n }\n\nfunction isFunction(val) {\n return val && typeof val === 'function';\n }\n\nfunction
isError(patch) {\n return patch instanceof Error;\n }\n\nfunction isJsonPatch(patch) {\n if (isPatch(patch)) {\n  var
op = patch.op;\n  return op === 'add' || op === 'remove' || op === 'replace';\n }\n\n return false;\n }\n\nfunction

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isGenerator(thing) {\n return Object.prototype.toString.call(thing) === '[object GeneratorFunction]';\n}\n\nfunction
isMutation(patch) {\n return isJsonPatch(patch) || isPatch(patch) && patch.type === 'mutation';\n}\n\nfunction
isAdditiveMutation(patch) {\n return isMutation(patch) && (patch.op === 'add' || patch.op === 'replace' || patch.op
=== 'merge' || patch.op === 'mergeDeep');\n}\n\nfunction isContextPatch(patch) {\n return isPatch(patch) &&
patch.type === 'context';\n}\n\nfunction isPatch(patch) {\n return patch && _typeof(patch) ===
'object';\n}\n\nfunction getInByJsonPath(obj, jsonPath) {\n try {\n return jsonPatch.getValueByPointer(obj,
jsonPath);\n } catch (e) {\n console.error(e); // eslint-disable-line no-console\n\n return {};\n }\n},"export
default function createErrorType(name, init) {\n function E() {\n if (!Error.captureStackTrace) {\n this.stack =
new Error().stack;\n } else {\n Error.captureStackTrace(this, this.constructor);\n }\n\n for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n args[_key] = arguments[_key];\n
}\n\n this.message = args[0];\n\n if (init) {\n init.apply(this, args);\n }\n }\n\n E.prototype = new Error();\n
E.prototype.name = name;\n E.prototype.constructor = E;\n return E;\n},"import _slicedToArray from
"@babel/runtime-corejs3/helpers/slicedToArray";\nimport _toConsumableArray from "@babel/runtime-
corejs3/helpers/toConsumableArray";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _includesInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/includes";\nimport traverse from 'traverse';\nimport URL from 'url';\nimport isString from
'lodash/isString'; // This will match if the direct parent's key exactly matches an item.\n\nvar
freelyNamedKeyParents = ['properties']; // This will match if the grandparent's key exactly matches an item.\n//
NOTE that this is for finding non-free paths!\n\nvar nonFreelyNamedKeyGrandparents = ['properties']; // This will
match if the joined parent path exactly matches an item.\n\n// This is mostly useful for filtering out root-level
reusable item names.\n\n// for example `["definitions", "$ref"]`\n\nvar freelyNamedPaths = [// Swagger
2.0\n'definitions', 'parameters', 'responses', 'securityDefinitions', // OpenAPI 3.0\n'components/schemas',
'components/responses', 'components/parameters', 'components/securitySchemes']; // This will match if any of these
items are substrings of the joined\n\nparent path.\n\n// Warning! These are powerful. Beware of edge cases.\n\nvar
freelyNamedAncestors = ['schema/example', 'items/example'];\n\nexport function isFreelyNamed(parentPath) {\n var
parentKey = parentPath[parentPath.length - 1];\n var grandparentKey = parentPath[parentPath.length - 2];\n var
parentStr = parentPath.join('/');\n return (// eslint-disable-next-line max-len\n
freelyNamedKeyParents.indexOf(parentKey) > -1 && nonFreelyNamedKeyGrandparents.indexOf(grandparentKey)
=== -1 || freelyNamedPaths.indexOf(parentStr) > -1 || freelyNamedAncestors.some(function (el) {\n return
parentStr.indexOf(el) > -1;\n }));\n\n});\n\n\nexport function generateAbsoluteRefPatches(obj, basePath) {\n var _ref
= arguments.length > 2 && arguments[2] !== undefined ? arguments[2] : {};\n specmap = _ref.specmap,\n _ref$getBaseUrlForNod
= _ref.getBaseUrlForNodePath,\n getBaseUrlForNodePath = _ref$getBaseUrlForNod
=== void 0 ? function (path) {\n var _context;\n\n return specmap.getContext(_concatInstanceProperty(_context
= []).call(_context, _toConsumableArray(basePath), _toConsumableArray(path))).baseDoc;\n } :
_ref$getBaseUrlForNod,\n _ref$targetKeys = _ref.targetKeys,\n targetKeys = _ref$targetKeys === void 0 ?
[$ref, $$ref] : _ref$targetKeys;\n\n var patches = [];\n traverse(obj).forEach(function callback() {\n if
(_includesInstanceProperty(targetKeys).call(targetKeys, this.key) && isString(this.node)) {\n var nodePath =
this.path; // this node's path, relative to `obj`\n\n var fullPath = _concatInstanceProperty(basePath).call(basePath,
this.path);\n\n var absolutifiedRefValue = absolutifyPointer(this.node, getBaseUrlForNodePath(nodePath));\n
patches.push(specmap.replace(fullPath, absolutifiedRefValue));\n }\n });\n\n return patches;\n\n}\n\nexport function
absolutifyPointer(pointer, baseUrl) {\n var _context2;\n\n var _pointer$split = pointer.split('#'),\n
_pointer$split2 = _slicedToArray(_pointer$split, 2),\n urlPart = _pointer$split2[0],\n fragmentPart =
_pointer$split2[1];\n\n var newRefUrlPart = URL.resolve(urlPart || "", baseUrl || "");\n return fragmentPart ?
_concatInstanceProperty(_context2 = "").concat(newRefUrlPart, "#" + fragmentPart) :
newRefUrlPart;\n},"// eslint-disable-next-line import/prefer-default-export\nexport var
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS = 'application/json, application/yaml';\n\nimport _typeof from
"@babel/runtime-corejs3/helpers/typeof";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _WeakMap from "@babel/runtime-corejs3/core-js-stable/weak-map";\nimport

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_sliceInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/slice';\nimport
_concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport _Promise from
'@babel/runtime-corejs3/core-js-stable/promise';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-
stable/object/keys';\nimport _mapInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/map';\nimport _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/reduce';\nimport { fetch } from 'cross-fetch';\nimport jsYaml from 'js-yaml';\nimport qs from
'querystring-browser';\nimport url from 'url';\nimport lib from '.';\nimport createError from './create-error';\nimport {
isFreelyNamed, absolutifyPointer } from './helpers';\nimport {
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './constants';\nvar ABSOLUTE_URL_REGEXP =
new RegExp('^([a-z]+://)', 'i');\nvar JSONRefError = createError('JSONRefError', function cb(message, extra,
oriError) {\n  this.originalError = oriError;\n  _Object$assign(this, extra || {});\n});\nvar docCache = {};\nvar
specmapRefs = new _WeakMap();\nvar skipResolutionTestFns = [// OpenAPI 2.0 response examples\nfunction
(path) {\n  return ([\"paths\", *, *, \"responses\", *, \"examples\"]\n    path[0] === 'paths' && path[3] ===
'responses' && path[5] === 'examples'\n  );\n}, // OpenAPI 3.0 Response Media Type Examples\nfunction (path)
{\n  return ([\"paths\", *, *, \"responses\", *, \"content\", *, \"example\"]\n    path[0] === 'paths' && path[3] ===
'responses' && path[5] === 'content' && path[7] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *,
*, \"responses\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[3] === 'responses' &&
path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n  );\n}, // OpenAPI 3.0 Request Body
Media Type Examples\nfunction (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"example\"]\n    path[0]
=== 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'example'\n  );\n},
function (path) {\n  return ([\"paths\", *, *, \"requestBody\", \"content\", *, \"examples\", *, \"value\"]\n    path[0]
=== 'paths' && path[3] === 'requestBody' && path[4] === 'content' && path[6] === 'examples' && path[8] ===
'value'\n  );\n}, // OAS 3.0 Parameter Examples\nfunction (path) {\n  return ([\"paths\", *, \"parameters\", *,
\", \"example\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'example'\n  );\n}, function
(path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"example\"]\n    path[0] === 'paths' && path[3] ===
'parameters' && path[5] === 'example'\n  );\n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *,
\", \"examples\", *, \"value\"]\n    path[0] === 'paths' && path[2] === 'parameters' && path[4] === 'examples' &&
path[6] === 'value'\n  );\n}, function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"examples\", *,
\", \"value\"]\n    path[0] === 'paths' && path[3] === 'parameters' && path[5] === 'examples' && path[7] === 'value'\n
); \n}, function (path) {\n  return ([\"paths\", *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] ===
'paths' && path[2] === 'parameters' && path[4] === 'content' && path[6] === 'example'\n  );\n}, function (path)
{\n  return ([\"paths\", *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' &&
path[2] === 'parameters' && path[4] === 'content' && path[6] === 'examples' && path[8] === 'value'\n  );\n},
function (path) {\n  return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"example\"]\n    path[0] === 'paths'
&& path[3] === 'parameters' && path[4] === 'content' && path[7] === 'example'\n  );\n}, function (path) {\n
return ([\"paths\", *, *, \"parameters\", *, \"content\", *, \"examples\", *, \"value\"]\n    path[0] === 'paths' &&
path[3] === 'parameters' && path[5] === 'content' && path[7] === 'examples' && path[9] === 'value'\n
); \n});\nvar shouldSkipResolution = function shouldSkipResolution(path) {\n  return
skipResolutionTestFns.some(function (fn) {\n    return fn(path);\n  });\n}; // =====\n//
Core\n// =====\n\n**\n * This plugin resolves the JSON pointers.\n * A major part of
this plugin deals with cyclic references via 2 mechanisms.\n * 1. If a pointer was already resolved before in this
path, halt.\n * 2. If the patch value points to one of the ancestors in this path, halt.\n * \n * Note that either one of
these mechanism is sufficient, both must be in place.\n * For examples:\n * \n * Given the following spec, #1 alone
is insufficient because after the 2nd\n * application, there will be a cyclic object reference.\n * a.b.c: $ref-d\n *
d.e.f: $ref-a (per #1, safe to return patch as no immediate cycle)\n * \n * Given the following spec, #2 alone is
insufficient because although there will\n * never be any cyclic object reference, the plugin will keep producing
patches.\n * a: $ref-b\n * b: $ref-a\n */\n\nvar plugin = {\n  key: '$ref',\n  plugin: function plugin(ref, key,
fullPath, specmap) {\n    var specmapInstance = specmap.getInstance();\n    var parent =

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_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n  if (isFreelyNamed(parent) ||
shouldSkipResolution(parent)) {\n    return undefined;\n  }\n\n  var _specmap$getContext =
specmap.getContext(fullPath),\n    baseDoc = _specmap$getContext.baseDoc;\n\n  if (typeof ref !== 'string') {\n    return new JSONRefError('$ref: must be a string (JSON-Ref)', {\n      $ref: ref,\n      baseDoc: baseDoc,\n      fullPath: fullPath\n    });\n  }\n\n  var splitString = split(ref);\n  var refPath = splitString[0];\n  var pointer =
splitString[1] || '';\n  var basePath;\n\n  try {\n    basePath = baseDoc || refPath ? absolutify(refPath, baseDoc) :
null;\n  } catch (e) {\n    return wrapError(e, {\n      pointer: pointer,\n      $ref: ref,\n      basePath: basePath,\n      fullPath: fullPath\n    });\n  }\n\n  var promOrVal;\n  var tokens;\n\n  if (pointerAlreadyInPath(pointer,
basePath, parent, specmap)) {\n    // Cyclic reference!\n    // if `useCircularStructures` is not set, just leave the
reference\n    // unresolved, but absolutify it so that we don't leave an invalid $ref\n    // path in the content\n    if
(!specmapInstance.useCircularStructures) {\n      var _absolutifiedRef = absolutifyPointer(ref, basePath);\n\n      if
(ref === _absolutifiedRef) {\n        // avoids endless looping\n        // without this, the ref plugin never stops
seeing this $ref\n        return null;\n      }\n\n      return lib.replace(fullPath, _absolutifiedRef);\n    }\n  }\n\n  if (basePath == null) {\n    tokens = jsonPointerToArray(pointer);\n    promOrVal = specmap.get(tokens);\n\n    if (typeof promOrVal === 'undefined') {\n      promOrVal = new JSONRefError(`Could not resolve reference:
`.concat(ref), {\n        pointer: pointer,\n        $ref: ref,\n        baseDoc: baseDoc,\n        fullPath: fullPath\n
      });\n    }\n  } else {\n    promOrVal = extractFromDoc(basePath, pointer); // eslint-disable-next-line no-
underscore-dangle\n\n    if (promOrVal.__value != null) {\n      promOrVal = promOrVal.__value; // eslint-
disable-line no-underscore-dangle\n    } else {\n      promOrVal = promOrVal.catch(function (e) {\n        throw
wrapError(e, {\n          pointer: pointer,\n          $ref: ref,\n          baseDoc: baseDoc,\n          fullPath: fullPath\n
        });\n      });\n    }\n\n    if (promOrVal instanceof Error) {\n      return [lib.remove(fullPath),
promOrVal];\n    }\n\n    var absolutifiedRef = absolutifyPointer(ref, basePath);\n    var patch = lib.replace(parent,
promOrVal, {\n      $$ref: absolutifiedRef\n    });\n\n    if (basePath && basePath !== baseDoc) {\n      return [patch,
lib.context(parent, {\n        baseDoc: basePath\n      });\n    }\n\n    try {\n      // prevents circular values from being
constructed, unless we specifically\n      // want that to happen\n      if (!patchValueAlreadyInPath(specmap.state,
patch) || specmapInstance.useCircularStructures) {\n        return patch;\n      }\n    } catch (e) {\n      // if we're
catching here, path traversal failed, so we should\n      // ditch without sending any patches back up.\n      //\n      //
this is a narrow fix for the larger problem of patches being queued\n      // and then having the state they were
generated against be modified\n      // before they are applied.\n      //\n      // TODO: re-engineer specmap patch/state
management to avoid this\n      return null;\n    }\n\n    return undefined;\n  }\n}\n};\n\nvar mod =
_Object$assign(plugin, {\n  docCache: docCache,\n  absolutify: absolutify,\n  clearCache: clearCache,\n  JSONRefError: JSONRefError,\n  wrapError: wrapError,\n  getDoc: getDoc,\n  split: split,\n  extractFromDoc:
extractFromDoc,\n  fetchJSON: fetchJSON,\n  extract: extract,\n  jsonPointerToArray: jsonPointerToArray,\n  unescapeJsonPointerToken: unescapeJsonPointerToken\n});\n\nexport default mod; //
=====\\n// Utilities\\n// =====\\n\\n/**\\n * Resolves a path
and its base to an absolute URL.\\n * @api public\\n */\\n\\nfunction absolutify(path, basePath) {\n  if
(!ABSOLUTE_URL_REGEXP.test(path)) {\n    if (!basePath) {\n      var _context;\n\n      throw new
JSONRefError(_concatInstanceProperty(_context = `Tried to resolve a relative URL, without having a basePath.
path: `).concat(path, `\" baseDoc: `));\n    }\n\n    return url.resolve(basePath,
path);\n  }\n\n  return path;\n}\\n\\n/**\\n * Wraps an error as JSONRefError.\\n * @param {Error} e the error.\\n *
@param {Object} extra (optional) optional data.\\n * @return {Error} an instance of JSONRefError.\\n * @api
public\\n */\\n\\nfunction wrapError(e, extra) {\n  var message;\n\n  if (e && e.response && e.response.body) {\n    var
_context2;\n\n    message = _concatInstanceProperty(_context2 = `\".concat(e.response.body.code, `
`)).call(_context2, e.response.body.message);\n  } else {\n    message = e.message;\n  }\n\n  return new
JSONRefError(`Could not resolve reference: `).concat(message), extra, e);\n}\\n\\n/**\\n * Splits a pointer by the hash
delimiter.\\n * @api public\\n */\\n\\nfunction split(ref) {\n  return (ref + '#').split('#'); // eslint-disable-line prefer-
template\\n}\\n\\n/**\\n * Extracts a pointer from its document.\\n * @param {String} docPath the absolute document
URL.\\n * @param {String} pointer the pointer whose value is to be extracted.\\n * @return {Promise} a

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promise of the pointer value.\n * @api public\n */\n\nfunction extractFromDoc(docPath, pointer) {\n  var doc =
docCache[docPath];\n\n  if (doc && !lib.isPromise(doc)) {\n    // If doc is already available, return __value together
with the promise.\n    // __value is for special handling in cycle check:\n    // pointerAlreadyInPath() won't work if
patch.value is a promise,\n    // thus when that promise is finally resolved, cycle might happen (because\n    // `spec`
and `docCache[basePath]` refer to the exact same object).\n    // See test `should resolve a cyclic spec when
baseDoc is specified`.\n    try {\n      var v = extract(pointer, doc);\n      return _Object$assign(_Promise.resolve(v),
{\n        __value: v\n      });\n    } catch (e) {\n      return _Promise.reject(e);\n    }\n  }\n\n  return
getDoc(docPath).then(function (_doc) {\n    return extract(pointer, _doc);\n  });\n}\n\n/**\n * Clears all document
caches.\n * @param {String} item (optional) the name of the cache item to be cleared.\n * @api public\n
*/\n\nfunction clearCache(item) {\n  if (typeof item !== 'undefined') {\n    delete docCache[item];\n  } else {\n
_Object$keys(docCache).forEach(function (key) {\n    delete docCache[key];\n  });\n}\n\n/**\n * Fetches and
caches a document.\n * @param {String} docPath the absolute URL of the document.\n * @return {Promise} a
promise of the document content.\n * @api public\n */\n\nfunction getDoc(docPath) {\n  var val =
docCache[docPath];\n\n  if (val) {\n    return lib.isPromise(val) ? val : _Promise.resolve(val);\n  } // NOTE: we need
to use `mod.fetchJSON` in order to be able to overwrite it.\n  // Any tips on how to make this cleaner, please
ping!\n\n  docCache[docPath] = mod.fetchJSON(docPath).then(function (doc) {\n    docCache[docPath] = doc;\n
return doc;\n  });\n  return docCache[docPath];\n}\n\n/**\n * Fetches a document.\n * @param {String} docPath the
absolute URL of the document.\n * @return {Promise} a promise of the document content.\n * @api public\n
*/\n\nfunction fetchJSON(docPath) {\n  return fetch(docPath, {\n    headers: {\n      Accept:
ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n    },\n    loadSpec: true\n  }).then(function (res) {\n    return
res.text();\n  }).then(function (text) {\n    return jsYaml.safeLoad(text);\n  });\n}\n\n/**\n * Extracts a pointer from an
object.\n * @param {String[]} pointer the JSON pointer.\n * @param {Object} obj an object whose value is to
be extracted.\n * @return {Object} the value to be extracted.\n * @api public\n */\n\nfunction
extract(pointer, obj) {\n  var tokens = jsonPointerToArray(pointer);\n\n  if (tokens.length < 1) {\n    return obj;\n
}\n\n  var val = lib.getIn(obj, tokens);\n\n  if (typeof val === 'undefined') {\n    throw new JSONRefError("Could
not resolve pointer: ".concat(pointer, " does not exist in document"), {\n      pointer: pointer\n    });\n  }\n\n  return
val;\n}\n\n/**\n * Converts a JSON pointer to array.\n * @api public\n */\n\nfunction jsonPointerToArray(pointer)
{\n  var _context3;\n\n  if (typeof pointer !== 'string') {\n    throw new TypeError("Expected a string, got a
".concat(_typeof(pointer)));\n  }\n\n  if (pointer[0] === '/') {\n    pointer = pointer.substr(1);\n  }\n\n  if (pointer ===
'') {\n    return [];\n  }\n\n  return _mapInstanceProperty(_context3 = pointer.split('/')).call(_context3,
unescapeJsonPointerToken);\n}\n\n/**\n * Unescapes a JSON pointer.\n * @api public\n */\n\nfunction
unescapeJsonPointerToken(token) {\n  if (typeof token !== 'string') {\n    return token;\n  }\n\n  return
qs.unescape(token.replace(/~/g, '/').replace(/~/g, '~'));\n}\n\n/**\n * Escapes a JSON pointer.\n * @api public\n
*/\n\nfunction escapeJsonPointerToken(token) {\n  return qs.escape(token.replace(/~/g, '~').replace(/\\/g,
'~1'));\n}\n\nfunction arrayToJsonPointer(arr) {\n  if (arr.length === 0) {\n    return '';\n  }\n\n  return
'/' + _concatInstanceProperty(arr).call(arr, escapeJsonPointerToken).join('/');\n}\n\nvar pointerBoundaryChar
= function pointerBoundaryChar(c) {\n  return !c || c === '/' || c === '#';\n};\n\nfunction pointerIsAParent(pointer,
parentPointer) {\n  if (pointerBoundaryChar(parentPointer)) {\n    // This is the root of the document, so its naturally
a parent\n    return true;\n  }\n\n  var nextChar = pointer.charAt(parentPointer.length);\n\n  var lastParentChar =
_sliceInstanceProperty(parentPointer).call(parentPointer, -1);\n\n  return pointer.indexOf(parentPointer) === 0 &&
(!nextChar || nextChar === '/' || nextChar === '#') && lastParentChar !== '#';\n}\n\n
=====Private\n// =====\n\n/**\n * Checks if this
pointer points back to one or more pointers along the path.\n * @api public\n */\n\nfunction pointerAlreadyInPath(pointer,
basePath, parent, specmap) {\n  var _context4, _context6;\n\n  var refs = specmapRefs.get(specmap);\n\n  if (!refs)
{\n    // Stores all resolved references of a specmap instance.\n    // Schema: path -> pointer (path's $ref value).\n
refs = {};\n    specmapRefs.set(specmap, refs);\n  }\n\n  var parentPointer = arrayToJsonPointer(parent);\n\n  var
fullyQualifiedPointer = _concatInstanceProperty(_context4 = '/' + _concat(basePath || '<specmap-base>',
'#')).call(_context4, pointer); // dirty hack to strip `allof/[index]` from the path, in order to avoid cases\n  // where

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we get false negatives because:\n // - we resolve a path, then\n // - allOf plugin collapsed `allOf/[index]` out of the
path, then\n // - we try to work on a child $ref within that collapsed path.\n /\n // because of the path collapse, we
lose track of it in our specmapRefs hash\n // solution: always throw the allOf constructs out of paths we store\n //
TODO: solve this with a global register, or by writing more metadata in\n // either allOf or refs plugin\n\n\n var
safeParentPointer = parentPointer.replace(/allOf\\d+\\/?.g, ""); // Case 1: direct cycle, e.g. a.b.c.$ref: '/a.b'\n //
Detect by checking that the parent path doesn't start with pointer.\n // This only applies if the pointer is internal, i.e.
basePath === rootPath (could be null)\n\n var rootDoc = specmap.contextTree.get([]).baseDoc;\n\n if (basePath ===
rootDoc && pointerIsAParent(safeParentPointer, pointer)) {\n // eslint-disable-line\n return true;\n } // Case 2:
indirect cycle\n // ex1: a.$ref: '/b' & b.c.$ref: '/b/c'\n // ex2: a.$ref: '/b/c' & b.c.$ref: '/b'\n // Detect by retrieving
all the $refs along the path of parent\n // and checking if any starts with pointer or vice versa.\n\n\n var currPath =
";\n var hasIndirectCycle = parent.some(function (token) {\n var _context5;\n\n currPath =
_concatInstanceProperty(_context5 = "".concat(currPath, "\\^"));call(_context5, escapeJsonPointerToken(token));\n
return refs[currPath] && refs[currPath].some(function (ref) {\n return pointerIsAParent(ref,
fullyQualifiedPointer) || pointerIsAParent(fullyQualifiedPointer, ref);\n });\n });\n\n if (hasIndirectCycle) {\n
return true;\n } // No cycle, this ref will be resolved, so stores it now for future detection.\n // No need to store if
has cycle, as parent path is a dead-end and won't be checked again.\n\n\n refs[safeParentPointer] =
_concatInstanceProperty(_context6 = refs[safeParentPointer] || []).call(_context6, fullyQualifiedPointer);\n return
undefined;\n }\n\n\n * Checks if the value of this patch ends up pointing to an ancestor along the path.\n
*\n\n\nfunction patchValueAlreadyInPath(root, patch) {\n var _context7;\n\n var ancestors = [root];\n\n
_reduceInstanceProperty(_context7 = patch.path).call(_context7, function (parent, p) {\n
ancestors.push(parent[p]);\n return parent[p];\n }, root);\n\n return pointToAncestor(patch.value);\n\n function
pointToAncestor(obj) {\n return lib.isObject(obj) && (ancestors.indexOf(obj) >= 0 ||
_Object$keys(obj).some(function (k) {\n return pointToAncestor(obj[k]);\n }));\n }\n },"import
_toConsumableArray from "@babel/runtime-corejs3/helpers/toConsumableArray";\nimport _objectSpread from
"@babel/runtime-corejs3/helpers/objectSpread2";\nimport _sliceInstanceProperty from "@babel/runtime-
corejs3/core-js-stable/instance/slice";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport isEmpty from 'lodash/isEmpty';\nimport { isFreelyNamed,
generateAbsoluteRefPatches } from './helpers';\nexport default {\n key: 'allOf',\n plugin: function plugin(val, key,
fullPath, specmap, patch) {\n // Ignore replace patches created by $ref because the changes will\n // occur in the
original "add" patch and we don't want this plugin\n // to redundantly processes those "relace" patches.\n if
(patch.meta && patch.meta.$ref) {\n return undefined;\n }\n\n var parent =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n if (isFreelyNamed(parent)) {\n return undefined;\n
}\n\n if (!Array.isArray(val)) {\n var err = new TypeError('allOf must be an array');\n err.fullPath = fullPath;\n
// This is an array\n\n return err;\n }\n\n var alreadyAddError = false; // Find the original definition from the
`patch.value` object\n // Remove the `allOf` property so it doesn't get added to the result of the `allOf` plugin\n\n
var originalDefinitionObj = patch.value;\n parent.forEach(function (part) {\n if (!originalDefinitionObj) return;\n
// bail out if we've lost sight of our target\n\n originalDefinitionObj = originalDefinitionObj[part];\n });\n
originalDefinitionObj = _objectSpread({}, originalDefinitionObj); // when we've lost sight, interrupt
prematurely\n\n if (isEmpty(originalDefinitionObj)) {\n return undefined;\n }\n\n delete
originalDefinitionObj.allOf;\n var patches = []; // remove existing content\n\n
patches.push(specmap.replace(parent, {}));\n val.forEach(function (toMerge, i) {\n if
(!specmap.isObject(toMerge)) {\n if (alreadyAddError) {\n return null;\n }\n\n alreadyAddError
= true;\n var _err = new TypeError('Elements in allOf must be objects');\n\n _err.fullPath = fullPath; //
This is an array\n\n return patches.push(_err);\n } // Deeply merge the member's contents onto the parent
location\n\n patches.push(specmap.mergeDeep(parent, toMerge)); // Generate patches that migrate $ref values
based on ContextTree information\n // remove ["allOf"], which will not be present when these patches are
applied\n\n var collapsedFullPath = _sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n var
absoluteRefPatches = generateAbsoluteRefPatches(toMerge, collapsedFullPath, {\n getBaseUrlForNodePath:

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function getBaseUrlForNodePath(nodePath) {\n    var _context;\n\n    return
specmap.getContext(_concatInstanceProperty(_context = []).call(_context, _toConsumableArray(fullPath), [i],
_toConsumableArray(nodePath))).baseDoc;\n    },\n    specmap: specmap\n    });\n
patches.push.apply(patches, _toConsumableArray(absoluteRefPatches));\n    return undefined;\n    }); // Merge
back the values from the original definition\n\n    patches.push(specmap.mergeDeep(parent, originalDefinitionObj));
// If there was not an original $$ref value, make sure to remove\n    // any $$ref value that may exist from the result
of `allOf` merges\n\n    if (!originalDefinitionObj.$$ref) {\n        var _context2;\n\n        patches.push(specmap.remove(_concatInstanceProperty(_context2 = []).call(_context2, parent, '$$ref')));\n    }\n\n    return patches;\n    }\n};";"import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';\nimport
_Object$assign from '@babel/runtime-corejs3/core-js-stable/object/assign';\nimport _sliceInstanceProperty from
'@babel/runtime-corejs3/core-js-stable/instance/slice';\nimport lib from '.';\nexport default {\n    key:
'parameters',\n    plugin: function plugin(parameters, key, fullPath, specmap) {\n        if (Array.isArray(parameters) &&
parameters.length) {\n            var val = _Object$assign([], parameters);\n\n            var opPath =
_sliceInstanceProperty(fullPath).call(fullPath, 0, -1);\n\n            var op = _objectSpread({}, lib.getIn(specmap.spec,
opPath));\n\n            parameters.forEach(function (param, i) {\n                try {\n                    val[i].default =
specmap.parameterMacro(op, param);\n                } catch (e) {\n                    var err = new Error(e);\n                    err.fullPath =
fullPath;\n                    return err;\n                }\n\n                return undefined;\n            });\n            return lib.replace(fullPath, val);\n        }\n\n        return lib.replace(fullPath, parameters);\n    }\n};";"import _objectSpread from '@babel/runtime-
corejs3/helpers/objectSpread2';\nimport lib from '.';\nexport default {\n    key: 'properties',\n    plugin: function
plugin(properties, key, fullPath, specmap) {\n        var val = _objectSpread({}, properties); // eslint-disable-next-line
no-restricted-syntax, guard-for-in\n\n        for (var k in properties) {\n            try {\n                val[k].default =
specmap.modelPropertyMacro(val[k]);\n            } catch (e) {\n                var err = new Error(e);\n                err.fullPath = fullPath;\n                // This is an array\n                return err;\n            }\n        }\n\n        var patch = lib.replace(fullPath, val);\n        return patch;\n    }\n};";"import _objectSpread from '@babel/runtime-corejs3/helpers/objectSpread2';\nimport _classCallCheck
from '@babel/runtime-corejs3/helpers/classCallCheck';\nimport _createClass from '@babel/runtime-
corejs3/helpers/createClass';\nimport _reduceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/reduce';\nimport _sliceInstanceProperty from '@babel/runtime-corejs3/core-js-
stable/instance/slice';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\n\nvar
ContextTree = /*#__PURE__*/function () {\n    function ContextTree(value) {\n        _classCallCheck(this,
ContextTree);\n\n        this.root = createNode(value || {});\n    }\n\n    _createClass(ContextTree, [{\n        key: "set",\n        value: function set(path, value) {\n            var parent = this.getParent(path, true);\n\n            if (!parent) {\n                updateNode(this.root, value, null);\n                return;\n            }\n\n            var key = path[path.length - 1];\n            var children =
parent.children;\n\n            if (children[key]) {\n                updateNode(children[key], value, parent);\n                return;\n            }\n\n            children[key] = createNode(value, parent);\n        } // Get the "best" node (node or nearest parent) and return its
value.\n    }, {\n        key: "get",\n        value: function get(path) {\n            path = path || [];\n\n            if (path.length < 1) {\n                return this.root.value;\n            }\n\n            var branch = this.root;\n            var child;\n            var token;\n\n            for (var i = 0; i <
path.length; i += 1) {\n                token = path[i];\n                child = branch.children;\n\n                if (!child[token]) {\n                    break;\n                }\n\n                branch = child[token];\n            }\n\n            return branch && branch.protoValue;\n        }\n    }, {\n        key: "getParent",\n        value: function getParent(path, ensureExists) {\n            var _context;\n\n            if (!path ||
path.length < 1) {\n                return null;\n            }\n\n            if (path.length < 2) {\n                return this.root;\n            }\n\n            return
_reduceInstanceProperty(_context = _sliceInstanceProperty(path).call(path, 0, -1)).call(_context, function (branch,
token) {\n                if (!branch) {\n                    return branch;\n                }\n\n                var children = branch.children;\n\n                if
(!children[token] && ensureExists) {\n                    children[token] = createNode(null, branch);\n                }\n\n                return
children[token];\n            }, this.root);\n        }\n    }]);\n\n    return ContextTree;\n})(); //
=====\\n// Utilities\\n// =====\\n\\nexport { ContextTree as
default };\n\nfunction createNode(value, parent) {\n    return updateNode({\n        children: {}\n    }, value,
parent);\n}\n\nfunction updateNode(node, value, parent) {\n    node.value = value || {};\n    node.protoValue = parent ?
_objectSpread(_objectSpread({}, parent.protoValue), node.value) : node.value;\n}

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_Object$keys(node.children).forEach(function (prop) {\n  var child = node.children[prop];\n  node.children[prop]
= updateNode(child, child.value, node);\n });\n\n return node;\n}","import _objectSpread from "@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _typeof from "@babel/runtime-corejs3/helpers/typeof";\nimport
_createForOfIteratorHelper from "@babel/runtime-corejs3/helpers/createForOfIteratorHelper";\nimport
_classCallCheck from "@babel/runtime-corejs3/helpers/classCallCheck";\nimport _createClass from
"@babel/runtime-corejs3/helpers/createClass";\nimport _regeneratorRuntime from "@babel/runtime-
corejs3/regenerator";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/filter";\nimport _mapInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/map";\nimport _concatInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/concat";\nimport _Object$keys2 from "@babel/runtime-corejs3/core-js-
stable/object/keys";\nimport _Promise from "@babel/runtime-corejs3/core-js-stable/promise";\nimport
_spliceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/splice";\nimport
_sliceInstanceProperty from "@babel/runtime-corejs3/core-js-stable/instance/slice";\nimport find from
'lodash/find';\nimport noop from 'lodash/noop';\nimport lib from './lib';\nimport refs from './lib/refs';\nimport allOf
from './lib/all-of';\nimport parameters from './lib/parameters';\nimport properties from './lib/properties';\nimport
ContextTree from './lib/context-tree';\nvar HARD_LIMIT = 100;\n\nvar SpecMap = /*#__PURE__*/function () {\n
function SpecMap(opts) {\n  var _this = this,\n      _context,\n      _context2;\n\n  _classCallCheck(this,
SpecMap);\n\n  _Object$assign(this, {\n    spec: ",\n    debugLevel: 'info',\n    plugins: [],\n    pluginHistory:
{}},\n    errors: [],\n    mutations: [],\n    promisedPatches: [],\n    state: {},\n    patches: [],\n    context: {}},\n
contextTree: new ContextTree(),\n    showDebug: false,\n    allPatches: [],\n    // only populated if showDebug is
true\n    pluginProp: 'specMap',\n    libMethods: _Object$assign(Object.create(this), lib, {\n      getInstance:
function getInstance() {\n        return _this;\n      }\n    }),\n    allowMetaPatches: false\n  }, opts); // Lib
methods bound\n\n  this.get = this._get.bind(this); // eslint-disable-line no-underscore-dangle\n\n
this.getContext = this._getContext.bind(this); // eslint-disable-line no-underscore-dangle\n\n  this.hasRun =
this._hasRun.bind(this); // eslint-disable-line no-underscore-dangle\n\n  this.wrappedPlugins =
_filterInstanceProperty(_context = _mapInstanceProperty(_context2 = this.plugins).call(_context2,
this.wrapPlugin.bind(this))).call(_context, lib.isFunction); // Initial patch(s)\n\n  this.patches.push(lib.add([],
this.spec));\n  this.patches.push(lib.context([], this.context));\n  this.updatePatches(this.patches);\n }\n\n
_createClass(SpecMap, [{\n  key: "debug",\n  value: function debug(level) {\n    if (this.debugLevel === level)
{\n      var _console;\n\n      for (var _len = arguments.length, args = new Array(_len > 1 ? _len - 1 : 0), _key = 1;
_key < _len; _key++) {\n        args[_key - 1] = arguments[_key];\n      }\n\n      (_console =
console).log.apply(_console, args); // eslint-disable-line no-console\n\n    }\n  }, {\n    key: "verbose",\n
value: function verbose(header) {\n    if (this.debugLevel === 'verbose') {\n      var _console2, _context3;\n\n
for (var _len2 = arguments.length, args = new Array(_len2 > 1 ? _len2 - 1 : 0), _key2 = 1; _key2 < _len2; _key2++)
{\n      args[_key2 - 1] = arguments[_key2];\n    }\n\n    (_console2 = console).log.apply(_console2,
_concatInstanceProperty(_context3 = ["["].concat(header, " ") ])).call(_context3, args); // eslint-disable-line no-
console\n\n  }\n  }, {\n    key: "wrapPlugin",\n    value: function wrapPlugin(plugin, name) {\n      var
pathDiscriminator = this.pathDiscriminator;\n      var ctx = null;\n      var fn;\n\n      if (plugin[this.pluginProp]) {\n
ctx = plugin;\n      fn = plugin[this.pluginProp];\n    } else if (lib.isFunction(plugin)) {\n      fn = plugin;\n    }
else if (lib.isObject(plugin)) {\n      fn = createKeyBasedPlugin(plugin);\n    }\n\n      return
_Object$assign(fn.bind(ctx), {\n        pluginName: plugin.name || name,\n        isGenerator: lib.isGenerator(fn)\n
}); // Expected plugin interface: {key: string, plugin: fn*}\n      // This traverses depth-first and immediately applies
yielded patches.\n      // This strategy should work well for most plugins (including the built-ins).\n      // We might
consider making this (traversing & application) configurable later.\n\n      function
createKeyBasedPlugin(pluginObj) {\n        var isSubPath = function isSubPath(path, tested) {\n          if
(!Array.isArray(path)) {\n            return true;\n          }\n\n          return path.every(function (val, i) {\n
return
val === tested[i];\n          });\n        }\n\n        return /*#__PURE__*/_regeneratorRuntime.mark(function

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generator(patches, specmap) {\n      var _marked, refCache, _iterator, _step, patch, traverse;\n\n      return\n      _regeneratorRuntime.wrap(function generator$(_context5) {\n        while (1) {\n          switch (_context5.prev =\n          _context5.next) {\n            case 0:\n              traverse = function _traverse(obj, path, patch) {\n                var\n                parentIndex, parent, indexOfFirstProperties, isRootProperties, traversed, _i, _Object$keys, key, val, updatedPath,\n                isObj, objRef, isWithinPathDiscriminator;\n\n                return _regeneratorRuntime.wrap(function\n                traverse$(_context4) {\n                  while (1) {\n                    switch (_context4.prev = _context4.next) {\n                      case 0:\n                        if (lib.isObject(obj)) {\n                          _context4.next = 6;\n                          break;\n                        }\n                        if (!(pluginObj.key === path[path.length - 1])) {\n                          _context4.next = 4;\n                          break;\n                        }\n                        return pluginObj.plugin(obj, pluginObj.key, path, specmap);\n                      case 4:\n                        _context4.next = 30;\n                        break;\n                      case 6:\n                        parentIndex =\n                        path.length - 1;\n                        parent = path[parentIndex];\n                        indexOfFirstProperties =\n                        path.indexOf('properties');\n                        isRootProperties = parent === 'properties' && parentIndex ===\n                        indexOfFirstProperties;\n                        traversed = specmap.allowMetaPatches && refCache[obj.$$ref];\n                        //\n                        eslint-disable-next-line no-restricted-syntax\n                        _i = 0, _Object$keys = _Object$keys2(obj);\n                      case 12:\n                        if (!(_i < _Object$keys.length)) {\n                          _context4.next = 30;\n                          break;\n                        }\n                        key = _Object$keys[_i];\n                        val =\n                        obj[key];\n                        updatedPath = _concatInstanceProperty(path).call(path, key);\n                        isObj =\n                        lib.isObject(val);\n                        objRef = obj.$$ref;\n                        if (traversed) {\n                          _context4.next = 22;\n                          break;\n                        }\n                        if (!isObj) {\n                          _context4.next = 22;\n                          break;\n                        }\n                        // Only store the ref if\n                        it exists\n                        if (specmap.allowMetaPatches && objRef) {\n                          refCache[objRef] =\n                          true;\n                        }\n                      case 22:\n                        if (!(isRootProperties && key === pluginObj.key)) {\n                          _context4.next = 27;\n                          break;\n                        }\n                        isWithinPathDiscriminator = isSubPath(pathDiscriminator, path);\n                        if (!(isWithinPathDiscriminator ||\n                        isWithinPathDiscriminator)) {\n                          _context4.next = 27;\n                          break;\n                        }\n                      }\n                      _context4.next = 27;\n                      return pluginObj.plugin(val, key, updatedPath,\n                      specmap, patch);\n                    case 27:\n                      _i++;\n                      _context4.next = 12;\n                      break;\n                    case 30:\n                      case \"end\":\n                        return\n                        _context4.stop();\n                      }\n                      }, _marked);\n                    _marked = /*#__PURE__*/_regeneratorRuntime.mark(traverse);\n                    refCache = {};\n                    // eslint-disable-next-\n                    line no-restricted-syntax\n                    _iterator =\n                    _createForOfIteratorHelper(_filterInstanceProperty(patches).call(patches, lib.isAdditiveMutation));\n                    _context5.prev = 4;\n                    _iterator.s();\n                    case 6:\n                      if ((_step = _iterator.n()).done) {\n                        _context5.next = 11;\n                        break;\n                      }\n                      patch = _step.value;\n                      return _context5.delegateYield(traverse(patch.value, patch.path, patch), \"t0\", 9);\n                    case 9:\n                      _context5.next = 6;\n                      break;\n                    case 11:\n                      _context5.next = 16;\n                      break;\n                    case 13:\n                      _context5.prev = 13;\n                      _context5.t1 =\n                      _context5[\"catch\"](4);\n                      _iterator.e(_context5.t1);\n                    case 16:\n                      _context5.prev =\n                      16;\n                      _iterator.f();\n                      return _context5.finish(16);\n                    case 19:\n                      case\n                      \"end\":\n                        return _context5.stop();\n                      }\n                      }, generator, null, [[4, 13, 16, 19]]);\n                    });\n                    }\n                    }, {\n                    key: \"nextPlugin\",\n                    value: function nextPlugin() {\n                      var _this2 = this;\n                      //\n                      Array.prototype.find doesn't work in IE 11 :\n                      return find(this.wrappedPlugins, function (plugin) {\n                        var\n                        mutations = _this2.getMutationsForPlugin(plugin);\n                        return mutations.length > 0;\n                      });\n                    }, {\n                    key: \"nextPromisedPatch\",\n                    value: function nextPromisedPatch() {\n                      if (this.promisedPatches.length > 0) {\n                        var _context6;\n                        return _Promise.race(_mapInstanceProperty(_context6 =\n                        this.promisedPatches).call(_context6, function (patch) {\n                          return patch.value;\n                        }));\n                      }\n                      return

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undefined;\n  }\n }, {\n  key: \"getPluginHistory\",\n  value: function getPluginHistory(plugin) {\n    var name
= this.constructor.getPluginName(plugin);\n    return this.pluginHistory[name] || [];\n  }\n }, {\n  key:
\"getPluginRunCount\",\n  value: function getPluginRunCount(plugin) {\n    return
this.getPluginHistory(plugin).length;\n  }\n }, {\n  key: \"getPluginHistoryTip\",\n  value: function
getPluginHistoryTip(plugin) {\n    var history = this.getPluginHistory(plugin);\n    var val = history &&
history[history.length - 1];\n    return val || {};\n  }\n }, {\n  key: \"getPluginMutationIndex\",\n  value:
function getPluginMutationIndex(plugin) {\n    var mi = this.getPluginHistoryTip(plugin).mutationIndex;\n
return typeof mi !== 'number' ? -1 : mi;\n  }\n }, {\n  key: \"updatePluginHistory\",\n  value: function
updatePluginHistory(plugin, val) {\n    var name = this.constructor.getPluginName(plugin);\n
this.pluginHistory[name] = this.pluginHistory[name] || [];\n    this.pluginHistory[name].push(val);\n  }\n }, {\n
key: \"updatePatches\",\n  value: function updatePatches(patches) {\n    var _this3 = this;\n
lib.normalizeArray(patches).forEach(function (patch) {\n    if (patch instanceof Error) {\n
_this3.errors.push(patch);\n\n    return;\n    }\n\n    try {\n    if (!lib.isObject(patch)) {\n
_this3.debug('updatePatches', 'Got a non-object patch', patch);\n\n    return;\n    }\n\n    if
(_this3.showDebug) {\n    _this3.allPatches.push(patch);\n    }\n\n    if (lib.isPromise(patch.value)) {\n
_this3.promisedPatches.push(patch);\n\n    _this3.promisedPatchThen(patch);\n\n    return;\n
}\n\n    if (lib.isContextPatch(patch)) {\n    _this3.setContext(patch.path, patch.value);\n\n    return;\n
}\n\n    if (lib.isMutation(patch)) {\n    _this3.updateMutations(patch);\n\n    return;\n    }\n
} catch (e) {\n    console.error(e); // eslint-disable-line no-console\n\n    _this3.errors.push(e);\n  }\n
});\n  }\n }, {\n  key: \"updateMutations\",\n  value: function updateMutations(patch) {\n    if
(_typeof(patch.value) === 'object' && !Array.isArray(patch.value) && this.allowMetaPatches) {\n    patch.value
= _objectSpread({}, patch.value);\n    }\n\n    var result = lib.applyPatch(this.state, patch, {\n
allowMetaPatches: this.allowMetaPatches\n });\n\n    if (result) {\n    this.mutations.push(patch);\n
this.state = result;\n    }\n  }\n }, {\n  key: \"removePromisedPatch\",\n  value: function
removePromisedPatch(patch) {\n    var _context7;\n\n    var index = this.promisedPatches.indexOf(patch);\n
if (index < 0) {\n    this.debug(\"Tried to remove a promisedPatch that isn't there!\");\n    return;\n
}\n\n    _spliceInstanceProperty(_context7 = this.promisedPatches).call(_context7, index, 1);\n  }\n }, {\n  key:
\"promisedPatchThen\",\n  value: function promisedPatchThen(patch) {\n    var _this4 = this;\n\n    patch.value =
patch.value.then(function (val) {\n    var promisedPatch = _objectSpread(_objectSpread({}, patch), {}, {\n
value: val\n    });\n\n    _this4.removePromisedPatch(patch);\n\n    _this4.updatePatches(promisedPatch);\n
}).catch(function (e) {\n    _this4.removePromisedPatch(patch);\n\n    _this4.updatePatches(e);\n  });\n
return patch.value;\n  }\n }, {\n  key: \"getMutations\",\n  value: function getMutations(from, to) {\n    var
_context8;\n\n    from = from || 0;\n\n    if (typeof to !== 'number') {\n    to = this.mutations.length;\n    }\n\n
return _sliceInstanceProperty(_context8 = this.mutations).call(_context8, from, to);\n  }\n }, {\n  key:
\"getCurrentMutations\",\n  value: function getCurrentMutations() {\n    return
this.getMutationsForPlugin(this.getCurrentPlugin());\n  }\n }, {\n  key: \"getMutationsForPlugin\",\n  value:
function getMutationsForPlugin(plugin) {\n    var tip = this.getPluginMutationIndex(plugin);\n    return
this.getMutations(tip + 1);\n  }\n }, {\n  key: \"getCurrentPlugin\",\n  value: function getCurrentPlugin() {\n
return this.currentPlugin;\n  }\n }, {\n  key: \"getLib\",\n  value: function getLib() {\n    return
this.libMethods;\n  } // eslint-disable-next-line no-underscore-dangle\n }, {\n  key: \"_get\",\n  value: function
_get(path) {\n    return lib.getIn(this.state, path);\n  } // eslint-disable-next-line no-underscore-dangle\n }, {\n
key: \"_getContext\",\n  value: function _getContext(path) {\n    return this.contextTree.get(path);\n  }\n }, {\n
key: \"setContext\",\n  value: function setContext(path, value) {\n    return this.contextTree.set(path, value);\n
} // eslint-disable-next-line no-underscore-dangle\n }, {\n  key: \"_hasRun\",\n  value: function _hasRun(count)
{\n    var times = this.getPluginRunCount(this.getCurrentPlugin());\n    return times > (count || 0);\n  }\n }, {\n
key: \"dispatch\",\n  value: function dispatch() {\n    var _this5 = this;\n\n    var that = this;\n    var plugin =
this.nextPlugin();\n\n    if (!plugin) {\n    var nextPromise = this.nextPromisedPatch();\n\n    if (nextPromise)
{\n    return nextPromise.then(function () {\n    return _this5.dispatch();\n    }).catch(function () {\n

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return _this5.dispatch();\n      });\n      } // We're done!\n\n      var result = {\n        spec: this.state,\n        errors: this.errors\n      };\n      if (this.showDebug) {\n        result.patches = this.allPatches;\n      }\n      return _Promise.resolve(result);\n    } // Makes sure plugin isn't running an endless loop\n\n    that.pluginCount = that.pluginCount || {};\n    that.pluginCount[plugin] = (that.pluginCount[plugin] || 0) + 1;\n    if (that.pluginCount[plugin] > HARD_LIMIT) {\n      var _context9;\n      return _Promise.resolve({\n        spec: that.state,\n        errors: _concatInstanceProperty(_context9 = that.errors).call(_context9, new Error(\"We've reached a hard limit of \" + _concat(HARD_LIMIT, \" plugin runs\")))\n      });\n    } // A different plugin runs, wait for all promises to resolve, then retry\n\n    if (plugin !== this.currentPlugin && this.promisedPatches.length) {\n      var _context10;\n      var promises = _mapInstanceProperty(_context10 = this.promisedPatches).call(_context10, function (p) {\n        return p.value;\n      }); // Waits for all to settle instead of Promise.all which stops on rejection\n\n      return _Promise.all(_mapInstanceProperty(promises).call(promises, function (promise) {\n        return promise.then(noop, noop);\n      })).then(function () {\n        return _this5.dispatch();\n      });\n    } // Ok, run the plugin\n\n    function executePlugin() {\n      that.currentPlugin = plugin;\n      var mutations = that.getCurrentMutations();\n      var lastMutationIndex = that.mutations.length - 1;\n      try {\n        if (plugin.isGenerator) {\n          // eslint-disable-next-line no-restricted-syntax\n          var _iterator2 = _createForOfIteratorHelper(plugin(mutations, that.getLib()),\n            _step2);\n          try {\n            for (_iterator2.s(); !_step2 = _iterator2.n()).done;) {\n              var yieldedPatches = _step2.value;\n              updatePatches(yieldedPatches);\n            }\n          } catch (err) {\n            _iterator2.e(err);\n          } finally {\n            _iterator2.f();\n          }\n        } else {\n          var newPatches = plugin(mutations, that.getLib());\n          updatePatches(newPatches);\n        }\n      } catch (e) {\n        console.error(e); // eslint-disable-line no-console\n        updatePatches(_Object$assign(Object.create(e), {\n          plugin: plugin\n        }));\n      } finally {\n        that.updatePluginHistory(plugin, {\n          mutationIndex: lastMutationIndex\n        });\n      }\n    }\n\n    return that.dispatch();\n  }\n\n  function updatePatches(patches) {\n    if (patches) {\n      patches = lib.fullyNormalizeArray(patches);\n      that.updatePatches(patches, plugin);\n    }\n  }\n\n  }, {\n    key: \"getPluginName\",\n    value: function getPluginName(plugin) {\n      return plugin.pluginName;\n    }\n  }, {\n    key: \"getPatchesOfType\",\n    value: function getPatchesOfType(patches, fn) {\n      return _filterInstanceProperty(patches).call(patches, fn);\n    }\n  }];\n\n  return SpecMap;\n}();\n\nexport default function mapSpec(opts) {\n  return new SpecMap(opts).dispatch();\n}\n\nvar plugins = {\n  refs: refs,\n  allOf: allOf,\n  parameters: parameters,\n  properties: properties\n};\n\nexport { SpecMap, plugins }; // import _asyncToGenerator from \"@babel/runtime-corejs3/helpers/asyncToGenerator\";\nimport _regeneratorRuntime from \"@babel/runtime-corejs3/regenerator\";\nimport Http from './http';\nimport mapSpec, { plugins } from './specmap';\nimport { normalizeSwagger } from './helpers';\nimport { ACCEPT_HEADER_VALUE_FOR_DOCUMENTS } from './constants';\nexport function makeFetchJSON(http) {\n  var opts = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n  var requestInterceptor = opts.requestInterceptor,\n    responseInterceptor = opts.responseInterceptor; // Set credentials with 'http.withCredentials' value\n\n  var credentials = http.withCredentials ? 'include' : 'same-origin';\n  return function (docPath) {\n    return http({\n      url: docPath,\n      loadSpec: true,\n      requestInterceptor: requestInterceptor,\n      responseInterceptor: responseInterceptor,\n      headers: {\n        Accept: ACCEPT_HEADER_VALUE_FOR_DOCUMENTS\n      },\n      credentials: credentials\n    }).then(function (res) {\n      return res.body;\n    });\n  }; // Wipe out the http cache\n\n  export function clearCache() {\n    plugins.refs.clearCache();\n  }\n\n  export default function resolve(obj) {\n    var fetch = obj.fetch,\n      spec = obj.spec,\n      url = obj.url,\n      mode = obj.mode,\n      _obj$allowMetaPatches = obj.allowMetaPatches,\n      allowMetaPatches = _obj$allowMetaPatches === void 0 ? true : _obj$allowMetaPatches,\n      pathDiscriminator = obj.pathDiscriminator,\n      modelPropertyMacro = obj.modelPropertyMacro,\n      parameterMacro = obj.parameterMacro,\n      requestInterceptor = obj.requestInterceptor,\n      responseInterceptor = obj.responseInterceptor,\n      skipNormalization = obj.skipNormalization,\n      useCircularStructures = obj.useCircularStructures;\n    var http = obj.http,\n      baseDoc = obj.baseDoc; // @TODO Swagger-UI uses baseDoc instead of url, this is to allow both\n    // need to fix and pick

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one.\n\n baseDoc = baseDoc || url; // Provide a default fetch implementation\n // TODO fetch should be removed,
and http used instead\n\n http = fetch || http || Http;\n\n if (!spec) {\n  return makeFetchJSON(http, {\n
requestInterceptor: requestInterceptor,\n  responseInterceptor: responseInterceptor\n
})(baseDoc).then(doResolve);\n }\n\n return doResolve(spec);\n\n function doResolve(_spec) {\n  if (baseDoc)
{\n   plugins.refs.docCache[baseDoc] = _spec;\n  } // Build a json-fetcher ( ie: give it a URL and get json out
)\n\n  plugins.refs.fetchJSON = makeFetchJSON(http, {\n   requestInterceptor: requestInterceptor,\n
responseInterceptor: responseInterceptor\n  });\n  var plugs = [plugins.refs];\n\n  if (typeof parameterMacro ===
'function') {\n   plugs.push(plugins.parameters);\n  }\n\n  if (typeof modelPropertyMacro === 'function') {\n
plugs.push(plugins.properties);\n  }\n\n  if (mode !== 'strict') {\n   plugs.push(plugins.allOf);\n  } // mapSpec is
where the hard work happens\n\n  return mapSpec({\n   spec: _spec,\n   context: {\n    baseDoc: baseDoc\n
  },\n   plugins: plugs,\n   allowMetaPatches: allowMetaPatches,\n   // allows adding .meta patches, which
include adding `$$ref`s to the spec\n   pathDiscriminator: pathDiscriminator,\n   // for lazy resolution\n
parameterMacro: parameterMacro,\n   modelPropertyMacro: modelPropertyMacro,\n   useCircularStructures:
useCircularStructures\n  }).then(skipNormalization ? /*#__PURE__*/function () {\n   var _ref =
_asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(a) {\n   return
_regeneratorRuntime.wrap(function _callee$_context) {\n   while (1) {\n   switch (_context.prev =
_context.next) {\n   case 0:\n   return _context.abrupt("return", a);\n\n   case 1:\n   case
"end":\n   return _context.stop();\n   }\n   }\n   }, _callee);\n  }));\n  return function (_x)
{\n   return _ref.apply(this, arguments);\n  }; \n }(): normalizeSwagger);\n }\n\n", // These functions will
update the request.\n // They'll be given {req, value, paramter, spec, operation}.\n\nexport default {\n  body:
bodyBuilder,\n  header: headerBuilder,\n  query: queryBuilder,\n  path: pathBuilder,\n  formData:
formDataBuilder\n}; // Add the body to the request\n\nfunction bodyBuilder(_ref) {\n  var req = _ref.req,\n  value
= _ref.value;\n  req.body = value;\n} // Add a form data object.\n\nfunction formDataBuilder(_ref2) {\n  var req =
_ref2.req,\n  value = _ref2.value,\n  parameter = _ref2.parameter;\n\n  if (value || parameter.allowEmptyValue)
{\n   req.form = req.form || {};\n   req.form[parameter.name] = {\n    value: value,\n    allowEmptyValue:
parameter.allowEmptyValue,\n    collectionFormat: parameter.collectionFormat\n  };\n }\n} // Add a header to
the request\n\nfunction headerBuilder(_ref3) {\n  var req = _ref3.req,\n  parameter = _ref3.parameter,\n
value = _ref3.value;\n  req.headers = req.headers || {};\n\n  if (typeof value !== 'undefined') {\n
req.headers[parameter.name] = value;\n }\n} // Replace path paramters, with values ( ie: the URL )\n\nfunction
pathBuilder(_ref4) {\n  var req = _ref4.req,\n  value = _ref4.value,\n  parameter = _ref4.parameter;\n  req.url =
req.url.split({"\".concat(parameter.name, "\")}).join(encodeURIComponent(value));\n} // Add a query to the
`query` object, which will later be stringified into the URL's search\n\nfunction queryBuilder(_ref5) {\n  var req =
_ref5.req,\n  value = _ref5.value,\n  parameter = _ref5.parameter;\n  req.query = req.query || {};\n\n  if (value
=== false && parameter.type === 'boolean') {\n   value = 'false';\n }\n\n  if (value === 0 && ['number',
'integer'].indexOf(parameter.type) > -1) {\n   value = '0';\n }\n\n  if (value) {\n   req.query[parameter.name] = {\n
collectionFormat: parameter.collectionFormat,\n   value: value\n  };\n } else if (parameter.allowEmptyValue
&& value !== undefined) {\n   var paramName = parameter.name;\n   req.query[paramName] =
req.query[paramName] || {};\n   req.query[paramName].allowEmptyValue = true;\n }\n\n", "import
_includesInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/includes\";\nimport
_JSON$stringify from \"@babel/runtime-corejs3/core-js-stable/json/stringify\";\n\n/*\n  Serializer that serializes
according to a media type instead of OpenAPI's\n `style` + `explode` constructs.\n*/\n\nexport default function
serialize(value, mediaType) {\n  if (_includesInstanceProperty(mediaType).call(mediaType, 'application/json')) {\n
if (typeof value === 'string') {\n   // Assume the user has a JSON string\n   return value;\n }\n\n  return
_JSON$stringify(value);\n }\n\n  return value.toString();\n }", "import _typeof from \"@babel/runtime-
corejs3/helpers/typeof\";\nimport _Object$keys from \"@babel/runtime-corejs3/core-js-stable/object/keys\";\nimport
_concatInstanceProperty from \"@babel/runtime-corejs3/core-js-stable/instance/concat\";\nimport pick from
'lodash/pick';\nimport stylize, { encodeDisallowedCharacters } from './style-serializer';\nimport serialize from
'./content-serializer';\n\nexport function path(_ref) {\n  var req = _ref.req,\n  value = _ref.value,\n  parameter =

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_ref.parameter;\n var name = parameter.name,\n style = parameter.style,\n explode = parameter.explode,\n content = parameter.content;\n\n if (content) {\n var effectiveMediaType = _Object$keys(content)[0];\n\n req.url = req.url.split("\"").concat(name, "\"").join(encodeURIComponent(serialize(value,\n effectiveMediaType), {\n escape: true\n }));\n return;\n }\n\n var styledValue = stylize({\n key:\n parameter.name,\n value: value,\n style: style || 'simple',\n explode: explode || false,\n escape: true\n });\n\n req.url = req.url.split("\"").concat(name, "\"").join(styledValue);\n\n\nexport function query(_ref2) {\n var req =\n _ref2.req,\n value = _ref2.value,\n parameter = _ref2.parameter;\n req.query = req.query || {};\n\n if\n (parameter.content) {\n var effectiveMediaType = _Object$keys(parameter.content)[0];\n\n req.query[parameter.name] = serialize(value, effectiveMediaType);\n return;\n }\n\n if (value === false) {\n value = 'false';\n }\n\n if (value === 0) {\n value = '0';\n }\n\n if (value) {\n req.query[parameter.name] = {\n value: value,\n serializationOption: pick(parameter, ['style', 'explode', 'allowReserved'])\n };\n } else if\n (parameter.allowEmptyValue && value !== undefined) {\n var paramName = parameter.name;\n req.query[paramName] = req.query[paramName] || {};\n req.query[paramName].allowEmptyValue = true;\n }\n\n\nvar PARAMETER_HEADER_BLACKLIST = ['accept', 'authorization', 'content-type'];\n\nexport function\n header(_ref3) {\n var req = _ref3.req,\n parameter = _ref3.parameter,\n value = _ref3.value;\n req.headers =\n req.headers || {};\n\n if (PARAMETER_HEADER_BLACKLIST.indexOf(parameter.name.toLowerCase()) > -1)\n {\n return;\n }\n\n\n if (parameter.content) {\n var effectiveMediaType =\n _Object$keys(parameter.content)[0];\n\n req.headers[parameter.name] = serialize(value, effectiveMediaType);\n\n return;\n }\n\n\n if (typeof value !== 'undefined') {\n req.headers[parameter.name] = stylize({\n key:\n parameter.name,\n value: value,\n style: parameter.style || 'simple',\n explode: typeof parameter.explode\n === 'undefined' ? false : parameter.explode,\n escape: false\n });\n }\n\n\n\nexport function cookie(_ref4) {\n var\n req = _ref4.req,\n parameter = _ref4.parameter,\n value = _ref4.value;\n req.headers = req.headers || {};\n\n var type = _typeof(value);\n\n\n if (parameter.content) {\n var _context;\n\n var effectiveMediaType =\n _Object$keys(parameter.content)[0];\n\n req.headers.Cookie = _concatInstanceProperty(_context =\n \"\".concat(parameter.name, \"=\")\").call(_context, serialize(value, effectiveMediaType));\n return;\n }\n\n\n if (type\n !== 'undefined') {\n var prefix = type === 'object' && !Array.isArray(value) && parameter.explode ? \"\n\":\n \"\".concat(parameter.name, \"=\");\n req.headers.Cookie = prefix + stylize({\n key: parameter.name,\n value: value,\n escape: false,\n style: parameter.style || 'form',\n explode: typeof parameter.explode ===\n 'undefined' ? false : parameter.explode\n });\n }\n\n\n\n}, \"import _typeof from '@babel/runtime-\ncorejs3/helpers/typeof';\nimport _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray';\nimport\n _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\nimport _reduceInstanceProperty from\n '@babel/runtime-corejs3/core-js-stable/instance/reduce';\nimport _filterInstanceProperty from '@babel/runtime-\ncorejs3/core-js-stable/instance/filter';\nimport _Object$entries from '@babel/runtime-corejs3/core-js-\nstable/object/entries';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-\nstable/instance/concat';\n\n// This function runs after the common function,\n\n\n`src/execute/index.js#buildRequest`\nimport assign from 'lodash/assign';\nimport get from 'lodash/get';\nimport\n isPlainObject from 'lodash/isPlainObject';\nimport btoa from 'btoa';\n\nexport default function buildRequest(options,\n req) {\n var operation = options.operation,\n requestBody = options.requestBody,\n securities =\n options.securities,\n spec = options.spec,\n attachContentTypeForEmptyPayload =\n options.attachContentTypeForEmptyPayload;\n var requestContentType = options.requestContentType;\n req =\n applySecurities({\n request: req,\n securities: securities,\n operation: operation,\n spec: spec\n });\n var\n requestBodyDef = operation.requestBody || {};\n\n var requestBodyMediaTypes =\n _Object$keys(requestBodyDef.content || {});\n\n var isExplicitContentTypeValid = requestContentType &&\n requestBodyMediaTypes.indexOf(requestContentType) > -1; // for OAS3: set the Content-Type\n\n\n if (requestBody\n || attachContentTypeForEmptyPayload) {\n // does the passed requestContentType appear in the requestBody\n definition?\n if (requestContentType && isExplicitContentTypeValid) {\n req.headers['Content-Type'] =\n requestContentType;\n } else if (!requestContentType) {\n var firstMediaType =\n requestBodyMediaTypes[0];\n\n if (firstMediaType) {\n req.headers['Content-Type'] = firstMediaType;\n }

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requestContentType = firstMediaType;\n    }\n  }\n } else if (requestContentType &&
isExplicitContentTypeValid) {\n  req.headers['Content-Type'] = requestContentType;\n  }\n\n if
(!options.responseContentType && operation.responses) {\n  var _context, _context2;\n\n  var mediaTypes =
_reduceInstanceProperty(_context = _filterInstanceProperty(_context2 =
_Object$entries(operation.responses)).call(_context2, function (_ref) {\n    var _ref2 = _slicedToArray(_ref, 2),\n
    key = _ref2[0],\n    value = _ref2[1];\n\n    var code = parseInt(key, 10);\n    return code >= 200 && code <
300 && isPlainObject(value.content);\n  })).call(_context, function (acc, _ref3) {\n    var _ref4 =
_slicedToArray(_ref3, 2),\n    value = _ref4[1];\n\n    return _concatInstanceProperty(acc).call(acc,
_Object$keys(value.content));\n  }, []);\n\n  if (mediaTypes.length > 0) {\n    req.headers.accept =
mediaTypes.join(', ');
  }\n } // for OAS3: add requestBody to request\n\n if (requestBody) {\n  if
(requestContentType) {\n    if (requestBodyMediaTypes.indexOf(requestContentType) > -1) {\n      // only attach
body if the requestBody has a definition for the\n      // contentType that has been explicitly set\n      if
(requestContentType === 'application/x-www-form-urlencoded' || requestContentType === 'multipart/form-data')
{\n        if (_typeof(requestBody) === 'object') {\n          var encoding =
(requestBodyDef.content[requestContentType] || {}).encoding || {};\n          req.form = {};\n\n
_Object$keys(requestBody).forEach(function (k) {\n            req.form[k] = {\n              value: requestBody[k],\n
              encoding: encoding[k] || {};\n            };\n          });\n        } else {\n          req.form = requestBody;\n
        }\n      } else {\n        req.body = requestBody;\n      }\n    } else {\n      req.body = requestBody;\n    }\n  }\n\n
return req;\n } // Add security values, to operations - that declare their need on them\n// Adapted from the
Swagger2 implementation\n\nexport function applySecurities(_ref5) {\n  var request = _ref5.request,\n
_ref5$securities = _ref5.securities,\n  securities = _ref5$securities === void 0 ? {} : _ref5$securities,\n
_ref5$operation = _ref5.operation,\n  operation = _ref5$operation === void 0 ? {} : _ref5$operation,\n  spec =
_ref5.spec;\n  var result = assign({}, request);\n  var _securities$authorize = securities.authorized,\n  authorized =
_securities$authorize === void 0 ? {} : _securities$authorize;\n  var security = operation.security || spec.security ||
[];\n  var isAuthorized = authorized && !_Object$keys(authorized).length;\n  var securityDef = get(spec,
['components', 'securitySchemes']) || {};\n  result.headers = result.headers || {};\n  result.query = result.query ||
{};\n\n  if (!_Object$keys(securities).length || !isAuthorized || !security || Array.isArray(operation.security) &&
!operation.security.length) {\n    return request;\n  }\n\n  security.forEach(function (securityObj) {\n
_Object$keys(securityObj).forEach(function (key) {\n    var auth = authorized[key];\n    var schema =
securityDef[key];\n\n    if (!auth) {\n      return;\n    }\n\n    var value = auth.value || auth;\n    var type =
schema.type;\n\n    if (auth) {\n      if (type === 'apiKey') {\n        if (schema.in === 'query') {\n
result.query[schema.name] = value;\n        }\n\n        if (schema.in === 'header') {\n
result.headers[schema.name] = value;\n        }\n\n        if (schema.in === 'cookie') {\n
result.cookies[schema.name] = value;\n        }\n      } else if (type === 'http') {\n        if
(/^basic$/i.test(schema.scheme)) {\n          var _context3;\n\n          var username = value.username || ";\n
          var password = value.password || ";\n          var encoded = btoa(_concatInstanceProperty(_context3 =
"".concat(username, ":")).call(_context3, password));\n          result.headers.Authorization = "Basic
".concat(encoded);\n        }\n\n        if (/^bearer$/i.test(schema.scheme)) {\n          result.headers.Authorization =
"Bearer ".concat(value);\n        }\n      } else if (type === 'oauth2' || type === 'openIdConnect') {\n        var
_context4;\n\n        var token = auth.token || {};\n        var tokenName = schema['x-tokenName'] ||
'access_token';\n        var tokenValue = token[tokenName];\n        var tokenType = token.token_type;\n\n        if
(!tokenType || tokenType.toLowerCase() === 'bearer') {\n          tokenType = 'Bearer';\n        }\n\n
result.headers.Authorization = _concatInstanceProperty(_context4 = "".concat(tokenType, " ").call(_context4,
tokenValue);\n      }\n    }\n  });\n  return result;\n }", "import _slicedToArray from '@babel/runtime-corejs3/helpers/slicedToArray';\nimport _filterInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/filter';\nimport _Object$keys from '@babel/runtime-corejs3/core-js-stable/object/keys';\nimport _concatInstanceProperty from '@babel/runtime-corejs3/core-js-stable/instance/concat';\nimport btoa from 'btoa';\nimport assign from 'lodash/assign'; // This function runs after the common function,\n\n

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`src/execute/index.js#buildRequest`
\n\nexport default function buildRequest(options, req) {\n  var spec =
options.spec,\n  operation = options.operation,\n  securities = options.securities,\n  requestContentType =
options.requestContentType,\n  responseContentType = options.responseContentType,\n
attachContentTypeForEmptyPayload = options.attachContentTypeForEmptyPayload; // Add securities, which are
applicable\n\n  req = applySecurities({\n    request: req,\n    securities: securities,\n    operation: operation,\n    spec:
spec\n  });\n\n  if (req.body || req.form || attachContentTypeForEmptyPayload) {\n    var _context, _context2;\n\n    //
all following conditionals are Swagger2 only\n    if (requestContentType) {\n      req.headers['Content-Type'] =
requestContentType;\n    } else if (Array.isArray(operation.consumes)) {\n      var _operation$consumes =
_slicedToArray(operation.consumes, 1);\n\n      req.headers['Content-Type'] = _operation$consumes[0];\n    } else if
(Array.isArray(spec.consumes)) {\n      var _spec$consumes = _slicedToArray(spec.consumes, 1);\n\n      req.headers['Content-Type'] = _spec$consumes[0];\n    } else if (operation.parameters &&
_filterInstanceProperty(_context = operation.parameters).call(_context, function (p) {\n      return p.type === 'file';\n
    })).length) {\n      req.headers['Content-Type'] = 'multipart/form-data';\n    } else if (operation.parameters &&
_filterInstanceProperty(_context2 = operation.parameters).call(_context2, function (p) {\n      return p.in ===
'formData';\n    })).length) {\n      req.headers['Content-Type'] = 'application/x-www-form-urlencoded';\n    }\n  } else
if (requestContentType) {\n    var _context3, _context4;\n\n    var isBodyParamPresent = operation.parameters &&
_filterInstanceProperty(_context3 = operation.parameters).call(_context3, function (p) {\n      return p.in ===
'body';\n    })).length > 0;\n    var isFormDataParamPresent = operation.parameters &&
_filterInstanceProperty(_context4 = operation.parameters).call(_context4, function (p) {\n      return p.in ===
'formData';\n    })).length > 0;\n\n    if (isBodyParamPresent || isFormDataParamPresent) {\n      req.headers['Content-
Type'] = requestContentType;\n    }\n\n    if (!responseContentType && Array.isArray(operation.produces) &&
operation.produces.length > 0) {\n      req.headers.accept = operation.produces.join(', '); \n    }\n\n    return req;\n  } // Add
security values, to operations - that declare their need on them\n\n  export function applySecurities(_ref) {\n    var
request = _ref.request,\n    _ref$securities = _ref.securities,\n    securities = _ref$securities === void 0 ? {} :
_ref$securities,\n    _ref$operation = _ref.operation,\n    operation = _ref$operation === void 0 ? {} :
_ref$operation,\n    spec = _ref.spec;\n    var result = assign({}, request);\n    var _securities$authorize =
securities.authorized,\n    authorized = _securities$authorize === void 0 ? {} : _securities$authorize,\n
_securities$specSecur = securities.specSecurity,\n    specSecurity = _securities$specSecur === void 0 ? [] :
_securities$specSecur;\n    var security = operation.security || specSecurity;\n    var isAuthorized = authorized &&
!!_Object$keys(authorized).length;\n    var securityDef = spec.securityDefinitions;\n    result.headers = result.headers ||
{};\n    result.query = result.query || {};\n\n    if (!_Object$keys(securities).length || !isAuthorized || !security ||
Array.isArray(operation.security) && !operation.security.length) {\n      return request;\n    }\n\n    security.forEach(function (securityObj) {\n      _Object$keys(securityObj).forEach(function (key) {\n        var auth =
authorized[key];\n\n        if (!auth) {\n          return;\n        }\n\n        var token = auth.token;\n        var value = auth.value ||
auth;\n        var schema = securityDef[key];\n        var type = schema.type;\n        var tokenName = schema['x-
tokenName'] || 'access_token';\n        var oauthToken = token && token[tokenName];\n        var tokenType = token
&& token.token_type;\n\n        if (auth) {\n          if (type === 'apiKey') {\n            var inType = schema.in === 'query' ?
'query' : 'headers';\n            result[inType] = result[inType] || {};\n            result[inType][schema.name] = value;\n          }
else if (type === 'basic') {\n            if (value.header) {\n              result.headers.authorization = value.header;\n            }
else {\n              var _context5;\n\n              var username = value.username || '';\n              var password =
value.password || '';\n              value.base64 = btoa(_concatInstanceProperty(_context5 = "").concat(username,
":"));\n              result.headers.authorization = "Basic ".concat(value.base64);\n            }\n          }\n        }
else if (type === 'oauth2' && oauthToken) {\n          var _context6;\n\n          tokenType = !tokenType ||
tokenType.toLowerCase() === 'bearer' ? 'Bearer' : tokenType;\n          result.headers.authorization =
_concatInstanceProperty(_context6 = "").concat(tokenType, " ").call(_context6, oauthToken);\n        }\n      });\n    });\n    return result;\n  },"import _slicedToArray from '@babel/runtime-
corejs3/helpers/slicedToArray";\nimport _objectSpread from '@babel/runtime-
corejs3/helpers/objectSpread2";\nimport _objectWithoutProperties from '@babel/runtime-

```

```

corejs3/helpers/objectWithoutProperties";\nimport _Object$assign from "@babel/runtime-corejs3/core-js-
stable/object/assign";\nimport _filterInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/filter";\nimport _Object$keys from "@babel/runtime-corejs3/core-js-stable/object/keys";\nimport
_JSON$stringify from "@babel/runtime-corejs3/core-js-stable/json/stringify";\nimport _concatInstanceProperty
from "@babel/runtime-corejs3/core-js-stable/instance/concat";\nimport _reduceInstanceProperty from
"@babel/runtime-corejs3/core-js-stable/instance/reduce";\nimport _mapInstanceProperty from "@babel/runtime-
corejs3/core-js-stable/instance/map";\nimport _sliceInstanceProperty from "@babel/runtime-corejs3/core-js-
stable/instance/slice";\nimport getIn from 'lodash/get';\nimport isPlainObject from 'lodash/isPlainObject';\nimport
isArray from 'lodash/isArray';\nimport url from 'url';\nimport cookie from 'cookie';\nimport stockHttp, {
mergeInQueryOrForm } from './http';\nimport createError from './specmap/lib/create-error';\nimport
SWAGGER2_PARAMETER_BUILDERS from './swagger2/parameter-builders';\nimport * as
OAS3_PARAMETER_BUILDERS from './oas3/parameter-builders';\nimport oas3BuildRequest from './oas3/build-
request';\nimport swagger2BuildRequest from './swagger2/build-request';\nimport { getOperationRaw,
legacyIdFromPathMethod, isOAS3 } from './helpers';\n\nvar arrayOrEmpty = function arrayOrEmpty(ar) {\n return
Array.isArray(ar) ? ar : [];\n};\n\nvar OperationNotFoundError = createError('OperationNotFoundError', function
cb(message, extra, oriError) {\n this.originalError = oriError;\n\n _Object$assign(this, extra || {});\n});\n\nvar
findParametersWithName = function findParametersWithName(name, parameters) {\n return
_filterInstanceProperty(parameters).call(parameters, function (p) {\n return p.name === name;\n });\n};\n\n//
removes parameters that have duplicate 'in' and 'name' properties\n\nvar deduplicateParameters = function
deduplicateParameters(parameters) {\n var paramsMap = {};\n parameters.forEach(function (p) {\n if
(!paramsMap[p.in]) {\n paramsMap[p.in] = {};\n }\n\n paramsMap[p.in][p.name] = p;\n });\n var
dedupedParameters = [];\n\n _Object$keys(paramsMap).forEach(function (i) {\n
_Object$keys(paramsMap[i]).forEach(function (p) {\n dedupedParameters.push(paramsMap[i][p]);\n });\n
});\n\n return dedupedParameters;\n};\n\n// For stubbing in tests\n\nexport var self = {\n buildRequest:
buildRequest\n};\n\n// Execute request, with the given operationId and parameters\n\n pathName/method or operationId
is optional\n\nexport function execute(_ref) {\n var userHttp = _ref.http,\n fetch = _ref.fetch,\n spec =
_ref.spec,\n operationId = _ref.operationId,\n pathName = _ref.pathName,\n method = _ref.method,\n
parameters = _ref.parameters,\n securities = _ref.securities,\n extras = _objectWithoutProperties(_ref,
["http", "fetch", "spec", "operationId", "pathName", "method", "parameters", "securities"]);;\n\n //
Provide default fetch implementation\n var http = userHttp || fetch || stockHttp; // Default to _our_ http\n\n if
(pathName && method && !operationId) {\n operationId = legacyIdFromPathMethod(pathName, method);\n
}\n\n var request = self.buildRequest(_objectSpread({\n spec: spec,\n operationId: operationId,\n parameters:
parameters,\n securities: securities,\n http: http\n }, extras));\n\n if (request.body &&
(isPlainObject(request.body) || isArray(request.body))) {\n request.body = _JSON$stringify(request.body);\n } //
Build request and execute it\n\n return http(request);\n};\n\n// Build a request, which can be handled by the `http.js`
implementation.\n\nexport function buildRequest(options) {\n var _context, _context2;\n\n var spec =
options.spec,\n operationId = options.operationId,\n responseContentType = options.responseContentType,\n
scheme = options.scheme,\n requestInterceptor = options.requestInterceptor,\n responseInterceptor =
options.responseInterceptor,\n contextUrl = options.contextUrl,\n userFetch = options.userFetch,\n server =
options.server,\n serverVariables = options.serverVariables,\n http = options.http;\n\n var parameters =
options.parameters,\n parameterBuilders = options.parameterBuilders;\n\n var specIsOAS3 = isOAS3(spec);\n\n if
(!parameterBuilders) {\n // user did not provide custom parameter builders\n if (specIsOAS3) {\n
parameterBuilders = OAS3_PARAMETER_BUILDERS;\n } else {\n parameterBuilders =
SWAGGER2_PARAMETER_BUILDERS;\n }\n } // Set credentials with 'http.withCredentials' value\n\n\n var
credentials = http && http.withCredentials ? 'include' : 'same-origin';\n\n // Base Template\n\n var req = {\n url: ",\n
credentials: credentials,\n headers: {},\n cookies: {};\n };;\n\n if (requestInterceptor) {\n req.requestInterceptor
= requestInterceptor;\n }\n\n if (responseInterceptor) {\n req.responseInterceptor = responseInterceptor;\n }\n\n
if (userFetch) {\n req.userFetch = userFetch;\n }\n\n var operationRaw = getOperationRaw(spec,

```



```

_ref2.pathName,\n    method = _ref2.method,\n    server = _ref2.server,\n    contextUrl = _ref2.contextUrl,\n    _ref2$serverVariables = _ref2.serverVariables,\n    serverVariables = _ref2$serverVariables === void 0 ? {} :
_ref2$serverVariables;\n    var servers = getIn(spec, ['paths', pathName, (method || '').toLowerCase(), 'servers']) ||
getIn(spec, ['paths', pathName, 'servers']) || getIn(spec, ['servers']);\n    var selectedServerUrl = ";\n    var
selectedServerObj = null;\n    if (server && servers && servers.length) {\n        var serverUrls =
_mapInstanceProperty(servers).call(servers, function (srv) {\n            return srv.url;\n        });\n        if
(serverUrls.indexOf(server) > -1) {\n            selectedServerUrl = server;\n            selectedServerObj =
servers[serverUrls.indexOf(server)];\n        }\n    }\n    if (!selectedServerUrl && servers && servers.length) {\n        //
default to the first server if we don't have one by now\n        selectedServerUrl = servers[0].url; // eslint-disable-line
semi\n    }\n    var _servers = _slicedToArray(servers, 1);\n    selectedServerObj = _servers[0];\n    }\n    if
(selectedServerUrl.indexOf('{') > -1) {\n        // do variable substitution\n        var varNames =
getVariableTemplateName(selectedServerUrl);\n        varNames.forEach(function (vari) {\n            if
(selectedServerObj.variables && selectedServerObj.variables[vari]) {\n                // variable is defined in server\n
var variableDefinition = selectedServerObj.variables[vari];\n                var variableValue = serverVariables[vari] ||
variableDefinition.default;\n                var re = new RegExp("\\{".concat(vari, "\\}", 'g');\n                selectedServerUrl =
selectedServerUrl.replace(re, variableValue);\n            }\n        });\n    }\n    return
buildOas3UrlWithContext(selectedServerUrl, contextUrl);\n}\n\nfunction buildOas3UrlWithContext() {\n    var
ourUrl = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : ";\n    var contextUrl =
arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : ";\n    // relative server url should be resolved
against contextUrl\n    var parsedUrl = ourUrl && contextUrl ? url.parse(url.resolve(contextUrl, ourUrl)) :
url.parse(ourUrl);\n    var parsedContextUrl = url.parse(contextUrl);\n    var computedScheme =
stripNonAlpha(parsedUrl.protocol) || stripNonAlpha(parsedContextUrl.protocol) || ";\n    var computedHost =
parsedUrl.host || parsedContextUrl.host;\n    var computedPath = parsedUrl.pathname || ";\n    var res;\n    if
(computedScheme && computedHost) {\n        var _context6;\n        res = _concatInstanceProperty(_context6 =
"".concat(computedScheme, "://^").call(_context6, computedHost + computedPath); // If last character is '/', trim
it off\n    } else {\n        res = computedPath;\n    }\n    return res[res.length - 1] === '/' ?
_sliceInstanceProperty(res).call(res, 0, -1) : res;\n}\n\nfunction getVariableTemplateName(str) {\n    var results =
[];\n    var re = /{([^\}]+)}/g;\n    var text; // eslint-disable-next-line no-cond-assign\n    while (text = re.exec(str)) {\n
results.push(text[1]);\n    }\n    return results;\n} // Compose the baseUrl ( scheme + host + basePath )\n\nfunction
swagger2BaseUrl(_ref3) {\n    var spec = _ref3.spec,\n        scheme = _ref3.scheme,\n        _ref3$contextUrl =
_ref3.contextUrl,\n        contextUrl = _ref3$contextUrl === void 0 ? " : _ref3$contextUrl;\n    var parsedContextUrl =
url.parse(contextUrl);\n    var firstSchemeInSpec = Array.isArray(spec.schemes) ? spec.schemes[0] : null;\n    var
computedScheme = scheme || firstSchemeInSpec || stripNonAlpha(parsedContextUrl.protocol) || 'http';\n    var
computedHost = spec.host || parsedContextUrl.host || ";\n    var computedPath = spec.basePath || ";\n    var res;\n    if
(computedScheme && computedHost) {\n        var _context7;\n        // we have what we need for an absolute URL\n
res = _concatInstanceProperty(_context7 = "".concat(computedScheme, "://^").call(_context7, computedHost +
computedPath);\n    } else {\n        // if not, a relative URL will have to do\n        res = computedPath;\n    } // If last
character is '/', trim it off\n    return res[res.length - 1] === '/' ? _sliceInstanceProperty(res).call(res, 0, -1) :
res;\n}","import _objectSpread from "@babel/runtime-corejs3/helpers/objectSpread2";\nimport
_asyncToGenerator from "@babel/runtime-corejs3/helpers/asyncToGenerator";\nimport _regeneratorRuntime
from "@babel/runtime-corejs3/regenerator";\n// The subtree resolver is a higher-level interface that allows you
to\n// get the same result that you would from `Swagger.resolve`, but focuses on\n// a subtree of your object.\n\n// It makes several assumptions that allow you to think less about what resolve,\n// specmap, and normalizeSwagger
are doing: if this is not suitable for you,\n// you can emulate `resolveSubtree`'s behavior by talking to the
traditional\n// resolver directly.\n\n// By providing a top-level `obj` and a `path` to resolve within, the subtree\n// at
`path` will be resolved and normalized in the context of your top-level\n// `obj`. You'll get the resolved subtree
you're interest in as a return value\n// (or, you can use `returnEntireTree` to get everything back).\n\n// This is
useful for cases where resolving your entire object is unnecessary\n// and/or non-performant; we use this interface

```

for lazily resolving operations and models in Swagger-UI, which allows us to handle larger definitions. It's likely that Swagger-Client will rely entirely on lazy resolving in future versions. TODO: move the remarks above into project documentation

```

import get from 'lodash/get';
import resolve from './resolver';
import { normalizeSwagger } from './helpers';
export default function resolveSubtree(_x, _x2) {
  return _resolveSubtree.apply(this, arguments);
}
function _resolveSubtree() {
  _resolveSubtree = _asyncToGenerator( /*#__PURE__*/_regeneratorRuntime.mark(function _callee(obj, path) {
    var opts,
    returnEntireTree,
    baseDoc,
    requestInterceptor,
    responseInterceptor,
    parameterMacro,
    modelPropertyMacro,
    useCircularStructures,
    resolveOptions,
    _normalizeSwagger,
    normalized,
    result,
    _args = arguments;
    return _regeneratorRuntime.wrap(function _callee$_context {
      while (1) {
        switch (_context.prev = _context.next) {
          case 0:
            opts = _args.length > 2 && _args[2] !== undefined ? _args[2] : {};
            returnEntireTree = opts.returnEntireTree,
            baseDoc = opts.baseDoc,
            requestInterceptor = opts.requestInterceptor,
            responseInterceptor = opts.responseInterceptor,
            parameterMacro = opts.parameterMacro,
            modelPropertyMacro = opts.modelPropertyMacro,
            useCircularStructures = opts.useCircularStructures;
            resolveOptions = {
              pathDiscriminator: path,
              baseDoc: baseDoc,
              requestInterceptor: requestInterceptor,
              responseInterceptor: responseInterceptor,
              parameterMacro: parameterMacro,
              modelPropertyMacro: modelPropertyMacro,
              useCircularStructures: useCircularStructures
            };
            _normalizeSwagger = normalizeSwagger({
              spec: obj
            }),
            normalized = _normalizeSwagger.spec;
            _context.next = 6;
            return resolve(_objectSpread(_objectSpread({}, resolveOptions), {
              spec: normalized,
              allowMetaPatches: true,
              skipNormalization: true
            }));
          case 6:
            result = _context.sent;
            if (!returnEntireTree && Array.isArray(path) && path.length) {
              result.spec = get(result.spec, path) || null;
            }
            return _context.abrupt("return", result);
          case 9:
            case "end":
              return _context.stop();
        }
      }
    }, _callee);
  }));
  return _resolveSubtree.apply(this, arguments);
}
import resolve from
'swagger-client/es/resolver'
import { execute, buildRequest } from 'swagger-client/es/execute'
import Http, {
  makeHttp,
  serializeRes } from 'swagger-client/es/http'
import resolveSubtree from 'swagger-client/es/subtree-resolver'
import { opId } from 'swagger-client/es/helpers'
import * as configsWrapActions from './configs-wrap-actions'
export default function({ configs, getConfigs }) {
  return {
    fn: {
      fetch: makeHttp(Http,
        configs.preFetch,
        configs.postFetch),
      buildRequest,
      execute,
      resolve,
      resolveSubtree: (obj, path,
        opts, ...rest) => {
        if(opts === undefined) {
          const freshConfigs = getConfigs()
          opts = {
            modelPropertyMacro: freshConfigs.modelPropertyMacro,
            parameterMacro:
            freshConfigs.parameterMacro,
            requestInterceptor: freshConfigs.requestInterceptor,
            responseInterceptor: freshConfigs.responseInterceptor
          }
        }
        return resolveSubtree(obj, path,
          opts, ...rest)
      },
      serializeRes,
      opId
    },
    statePlugins: {
      configs: {
        wrapActions:
        configsWrapActions
      }
    }
  }
}
export default `---\nurl:
\|\"https://petstore.swagger.io/v2/swagger.json\|\"
ndom_id: \|\"#swagger-ui\|\"
nvalidatorUrl:
\|\"https://validator.swagger.io/validator\|\"
";
import yamlConfig from 'root/swagger-config.yaml'
import {
  parseYamlConfig } from './helpers'
import * as actions from './actions'
import * as specActions from './spec-actions'
import * as selectors from './selectors'
import reducers from './reducers'
const specSelectors =
{
  getLocalConfig: () => {
    return parseYamlConfig(yamlConfig)
  }
}
export default function
configsPlugin() {
  return {
    statePlugins: {
      spec: {
        actions: specActions,
        selectors:
        specSelectors,
      },
      configs: {
        reducers,
        actions,
        selectors,
      }
    }
  }
}
/*
global window
import ponyfill from './ponyfill.js';
nvar root;
nif (typeof self !== 'undefined') {
  root = self;
} else if (typeof window !== 'undefined') {
  root = window;
} else if (typeof global !== 'undefined') {
  root = global;
} else if (typeof module !== 'undefined') {
  root = module;
} else {
  root = Function('return this')();
}
nvar result = ponyfill(root);
export default result;
"var arraySome = require('./_arraySome'),
baseIteratee = require('./_baseIteratee'),
baseSome = require('./_baseSome'),
isArray = require('./isArray'),
isIterateeCall = require('./_isIterateeCall');
n/**
 * Checks if `predicate` returns truthy for **any** element of

```

```

`collection`.n * Iteration is stopped once `predicate` returns truthy. The predicate is.n * invoked with three
arguments: (value, index|key, collection).n *n * @static.n * @memberOf _.n * @since 0.1.0.n * @category
Collection.n * @param {Array|Object} collection The collection to iterate over.n * @param {Function}
[predicate=_identity] The function invoked per iteration.n * @param- {Object} [guard] Enables use as an iteratee
for methods like `_.map`.n * @returns {boolean} Returns `true` if any element passes the predicate check,n * else
`false`.n * @example.n *n * _.some([null, 0, 'yes', false], Boolean);n * // => true.n *n * var users = [n * { 'user':
'barney', 'active': true },n * { 'user': 'fred', 'active': false }];n *n * // The `_.matches` iteratee shorthand.n *
_.some(users, { 'user': 'barney', 'active': false });n * // => false.n *n * // The `_.matchesProperty` iteratee
shorthand.n *
_.some(users, ['active', false]);n * // => true.n *n * // The `_.property` iteratee shorthand.n *
_.some(users, 'active');n * // => true.n *
function some(collection, predicate, guard) {n var func =
isArray(collection) ? arraySome : baseSome;n if (guard && isIterateeCall(collection, predicate, guard)) {n
predicate = undefined;n }n return func(collection, baseIteratee(predicate, 3));n}nmodule.exports =
some;n","use strict";nvar normalizeOpts = require("es5-ext/object/normalize-options")n , resolveLength =
require("./lib/resolve-length")n , plain = require("./plain");nmodule.exports = function (fn/*, options*/)
{n\tvar options = normalizeOpts(arguments[1]), length;n\tif (!options.normalizer) {n\t\tlength = options.length =
resolveLength(options.length, fn.length, options.async);n\t\tif (length !== 0) {n\t\t\tif (options.primitive) {n\t\t\t\tif
(length === false) {n\t\t\t\t\toptions.normalizer = require("./normalizers/primitive");n\t\t\t\t\t} else if (length > 1)
{n\t\t\t\t\toptions.normalizer = require("./normalizers/get-primitive-fixed")(length);n\t\t\t\t\t}n\t\t\t\t\t} else if (length
=== false) options.normalizer = require("./normalizers/get")(length);n\t\t\t\t\t} else if (length === 1) options.normalizer =
require("./normalizers/get-1")(length);n\t\t\t\t\t} else options.normalizer = require("./normalizers/get-fixed")(length);n\t\t}
n\t}n\t} Assure extensionsn\tif (options.async) require("./ext/async");n\tif
(options.promise) require("./ext/promise");n\tif (options.dispose) require("./ext/dispose");n\tif (options.maxAge)
require("./ext/max-age");n\tif (options.max) require("./ext/max");n\tif (options.refCounter) require("./ext/ref-
counter");n\t}n\treturn plain(fn, options);n};n","module.exports = require("core-js-pure/stable/object/define-
property");","module.exports = require("core-js-pure/stable/date/now");","var baseSet =
require('./_baseSet');n/**n * Sets the value at `path` of `object`. If a portion of `path` doesn't exist,n * it's
created. Arrays are created for missing index properties while objectsn * are created for all other missing properties.
Use `_.setWith` to customizen * `path` creation.n *n * **Note:** This method mutates `object`.n *n * @staticn
n * @memberOf _n * @since 3.7.0n * @category Objectn * @param {Object} object The object to modify.n *
@param {Array|string} path The path of the property to set.n * @param {*} value The value to set.n * @returns
{Object} Returns `object`.n * @example.n *n * var object = { 'a': [{ 'b': { 'c': 3 } } ] };n *n * _.set(object,
'a[0].b.c', 4);n * console.log(object.a[0].b.c);n * // => 4.n *n * _.set(object, ['x', '0', 'y', 'z'], 5);n *
console.log(object.x[0].y.z);n * // => 5.n *
function set(object, path, value) {n return object == null ? object :
baseSet(object, path, value);n}nmodule.exports = set;n","use strict";nexports.__esModule =
true;nexports.connect = exports.Provider = undefined;nvar _Provider = require('./components/Provider');nvar
_Provider2 = _interopRequireDefault(_Provider);nvar _connect = require('./components/connect');nvar
_connect2 = _interopRequireDefault(_connect);nfunction _interopRequireDefault(obj) { return obj &&
obj.__esModule ? obj : { "default": obj }; }nexports.Provider = _Provider2["default"];nexports.connect =
_connect2["default"];","use strict"nvar high = require('highlight.js/lib/core')nvar fault =
require('fault')nexports.highlight = highlightnexports.highlightAuto = highlightAuto\nexports.registerLanguage =
registerLanguage\nexports.listLanguages = listLanguages\nexports.registerAlias =
registerAlias\nEmitter.prototype.addText = text\nEmitter.prototype.addKeyword =
addKeyword\nEmitter.prototype.addSublanguage = addSublanguage\nEmitter.prototype.openNode =
open\nEmitter.prototype.closeNode = close\nEmitter.prototype.closeAllNodes = noop\nEmitter.prototype.finalize =
noop\nEmitter.prototype.toHTML = toHtmlNoop\nvar defaultPrefix = 'hljs-'n// Highlighting `value` in the
language `name`.nfunction highlight(name, value, options) {n var before = high.configure({})n var settings =
options || {}n var prefix = settings.prefixn var result\n if (typeof name !== 'string') {n throw fault('Expected
`string` for name, got `%s`', name)n }n if (!high.getLanguage(name)) {n throw fault('Unknown language:

```



```

out[outIndex++] = 37/*%*/;\n    out[outIndex++] = hexchar;\n    out[outIndex++] = c;\n    break;\n
}\n    out[outIndex++] = 16 * n + m;\n    break;\n    }\n    }\n\n // TODO support returning arbitrary buffers.\n\n
return out.slice(0, outIndex - 1);\n};\n\nfunction qsUnescape(s, decodeSpaces) {\n try {\n return
decodeURIComponent(s);\n } catch (e) {\n return QueryString.unescapeBuffer(s, decodeSpaces).toString();\n
}\n}\n\nQueryString.unescape = qsUnescape;\n\n\nvar hexTable = new Array(256);\nfor (var i = 0; i < 256; ++i)\n
hexTable[i] = '%' + ((i < 16 ? '0' : '') + i.toString(16)).toUpperCase();\n\nQueryString.escape = function(str) {\n //
replaces encodeURIComponent\n // http://www.ecma-international.org/ecma-262/5.1/#sec-15.1.3.4\n if (typeof str
!== 'string')\n str += ";\n var out = ";\n var lastPos = 0;\n\n for (var i = 0; i < str.length; ++i) {\n var c =
str.charCodeAt(i);\n\n // These characters do not need escaping (in order):\n // ! - . _ ~\n // ' ( ) *\n // digits\n
// alpha (uppercase)\n // alpha (lowercase)\n if (c === 0x21 || c === 0x2D || c === 0x2E || c === 0x5F || c ===
0x7E ||\n (c >= 0x27 && c <= 0x2A) ||\n (c >= 0x30 && c <= 0x39) ||\n (c >= 0x41 && c <= 0x5A)
||\n (c >= 0x61 && c <= 0x7A)) {\n continue;\n }\n\n if (i - lastPos > 0)\n out += str.slice(lastPos,
i);\n\n // Other ASCII characters\n if (c < 0x80) {\n lastPos = i + 1;\n out += hexTable[c];\n continue;\n
}\n\n // Multi-byte characters ... \n if (c < 0x800) {\n lastPos = i + 1;\n out += hexTable[0xC0 | (c >> 6)] +
hexTable[0x80 | (c & 0x3F)];\n continue;\n }\n\n if (c < 0xD800 || c >= 0xE000) {\n lastPos = i + 1;\n out
+= hexTable[0xE0 | (c >> 12)] +\n hexTable[0x80 | ((c >> 6) & 0x3F)] +\n hexTable[0x80 | (c &
0x3F)];\n continue;\n }\n\n // Surrogate pair\n ++i;\n var c2;\n if (i < str.length)\n c2 =
str.charCodeAt(i) & 0x3FF;\n else\n throw new URIError('URI malformed');\n lastPos = i + 1;\n c =
0x10000 + (((c & 0x3FF) << 10) | c2);\n out += hexTable[0xF0 | (c >> 18)] +\n hexTable[0x80 | ((c >> 12)
& 0x3F)] +\n hexTable[0x80 | ((c >> 6) & 0x3F)] +\n hexTable[0x80 | (c & 0x3F)];\n }\n\n if (lastPos
=== 0)\n return str;\n if (lastPos < str.length)\n return out + str.slice(lastPos);\n return out;\n};\n\nvar
stringifyPrimitive = function(v) {\n if (typeof v === 'string')\n return v;\n if (typeof v === 'number' &&
isFinite(v))\n return " + v;\n if (typeof v === 'boolean')\n return v ? 'true' : 'false';\n return
";\n};\n\n\nQueryString.stringify = QueryString.encode = function(obj, sep, eq, options) {\n sep = sep || '&';\n eq =
eq || '=';\n\n var encode = QueryString.escape;\n if (options && typeof options.encodeURIComponent ===
'function') {\n encode = options.encodeURIComponent;\n }\n\n if (obj !== null && typeof obj === 'object') {\n
var keys = Object.keys(obj);\n var len = keys.length;\n var flast = len - 1;\n var fields = ";\n for (var i = 0; i <
len; ++i) {\n var k = keys[i];\n var v = obj[k];\n var ks = encode(stringifyPrimitive(k)) + eq;\n\n if
(Array.isArray(v)) {\n var vlen = v.length;\n var vlast = vlen - 1;\n for (var j = 0; j < vlen; ++j) {\n
fields += ks + encode(stringifyPrimitive(v[j]));\n if (j < vlast)\n fields += sep;\n }\n\n if (vlen
&& i < flast)\n fields += sep;\n } else {\n fields += ks + encode(stringifyPrimitive(v));\n if (i <
flast)\n fields += sep;\n }\n }\n\n return fields;\n }\n\n return ";\n};\n\n\n// Parse a key/value
string.\n\nQueryString.parse = QueryString.decode = function(qs, sep, eq, options) {\n sep = sep || '&';\n eq = eq ||
'=';\n\n var obj = {};\n\n if (typeof qs !== 'string' || qs.length === 0) {\n return obj;\n }\n\n if (typeof sep !==
'string')\n sep += ";\n\n var eqLen = eq.length;\n var sepLen = sep.length;\n\n var maxKeys = 1000;\n if (options
&& typeof options.maxKeys === 'number') {\n maxKeys = options.maxKeys;\n }\n\n var pairs = Infinity;\n if
(maxKeys > 0)\n pairs = maxKeys;\n\n var decode = QueryString.unescape;\n if (options && typeof
options.decodeURIComponent === 'function') {\n decode = options.decodeURIComponent;\n }\n\n var
customDecode = (decode !== qsUnescape);\n\n var keys = [];\n var lastPos = 0;\n var sepIdx = 0;\n var eqIdx =
0;\n var key = ";\n var value = ";\n var keyEncoded = customDecode;\n var valEncoded = customDecode;\n var
encodeCheck = 0;\n for (var i = 0; i < qs.length; ++i) {\n var code = qs.charCodeAt(i);\n\n // Try matching
key/value pair separator (e.g. '&')\n if (code === sep.charCodeAt(sepIdx)) {\n if (++sepIdx === sepLen) {\n
// Key/value pair separator match!\n var end = i - sepIdx + 1;\n if (eqIdx < eqLen) {\n // If we didn't
find the key/value separator, treat the substring as\n // part of the key instead of the value\n if (lastPos <
end)\n key += qs.slice(lastPos, end);\n } else if (lastPos < end)\n value += qs.slice(lastPos, end);\n
if (keyEncoded)\n key = decodeStr(key, decode);\n if (valEncoded)\n value = decodeStr(value,
decode);\n\n // Use a key array lookup instead of using hasOwnProperty(), which is\n // slower\n if
(keys.indexOf(key) === -1) {\n obj[key] = value;\n keys[keys.length] = key;\n } else {\n var

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curValue = obj[key];\n      // `instanceof Array` is used instead of Array.isArray() because it\n      // is ~15-20%\n      faster with v8 4.7 and is safe to use because we are\n      // using it with values being created within this function\n      if (curValue instanceof Array)\n        curValue[curValue.length] = value;\n      else\n        obj[key] =\n        [curValue, value];\n    }\n    if (--pairs === 0)\n      break;\n    keyEncoded = valEncoded =\n    customDecode;\n    encodeCheck = 0;\n    key = value = ";\n    lastPos = i + 1;\n    sepIdx = eqIdx = 0;\n  }\n  continue;\n} else {\n  sepIdx = 0;\n  if (!valEncoded) {\n    // Try to match an (valid) encoded byte\n    (once) to minimize unnecessary\n    // calls to string decoding functions\n    if (code === 37/*%*/) {\n      encodeCheck = 1;\n    } else if (encodeCheck > 0 &&\n      ((code >= 48/*0*/ && code <= 57/*9*/) ||\n      (code >= 65/*A*/ && code <= 70/*Z*/) ||\n      (code >= 97/*a*/ && code <= 102/*z*/))) {\n      if (++encodeCheck === 3)\n        valEncoded = true;\n      } else {\n        encodeCheck = 0;\n      }\n    }\n  }\n  // Try matching key/value separator (e.g. '=') if we haven't already\n  if (eqIdx < eqLen) {\n    if (code ===\n    eq.charCodeAt(eqIdx)) {\n      if (++eqIdx === eqLen) {\n        // Key/value separator match!\n        var end = i -\n        eqIdx + 1;\n        if (lastPos < end)\n          key += qs.slice(lastPos, end);\n        encodeCheck = 0;\n        lastPos\n        = i + 1;\n      }\n      continue;\n    } else {\n      eqIdx = 0;\n      if (!keyEncoded) {\n        // Try to match an\n        (valid) encoded byte once to minimize unnecessary\n        // calls to string decoding functions\n        if (code ===\n        37/*%*/) {\n          encodeCheck = 1;\n        } else if (encodeCheck > 0 &&\n          ((code >= 48/*0*/ &&\n          code <= 57/*9*/) ||\n          (code >= 65/*A*/ && code <= 70/*Z*/) ||\n          (code >= 97/*a*/ &&\n          code <= 102/*z*/))) {\n            if (++encodeCheck === 3)\n              keyEncoded = true;\n          } else {\n            encodeCheck = 0;\n          }\n        }\n      }\n    }\n  }\n  if (code === 43/*+*/) {\n    if (eqIdx < eqLen) {\n      if (i -\n      lastPos > 0)\n        key += qs.slice(lastPos, i);\n      key += '%20';\n      keyEncoded = true;\n    } else {\n      if (i -\n      lastPos > 0)\n        value += qs.slice(lastPos, i);\n      value += '%20';\n      valEncoded = true;\n    }\n    lastPos = i + 1;\n  }\n}\n// Check if we have leftover key or value data\nif (pairs > 0 && (lastPos < qs.length\n  || eqIdx > 0)) {\n  if (lastPos < qs.length) {\n    if (eqIdx < eqLen)\n      key += qs.slice(lastPos);\n    else if\n    (sepIdx < sepLen)\n      value += qs.slice(lastPos);\n  }\n  if (keyEncoded)\n    key = decodeStr(key, decode);\n  if (valEncoded)\n    value = decodeStr(value, decode);\n  // Use a key array lookup instead of using\n  hasOwnProperty(), which is\n  // slower\n  if (keys.indexOf(key) === -1) {\n    obj[key] = value;\n    keys[keys.length] = key;\n  } else {\n    var curValue = obj[key];\n    // `instanceof Array` is used instead of\n    Array.isArray() because it\n    // is ~15-20% faster with v8 4.7 and is safe to use because we are\n    // using it\n    with values being created within this function\n    if (curValue instanceof Array)\n      curValue[curValue.length]\n      = value;\n    else\n      obj[key] = [curValue, value];\n  }\n}\nreturn obj;\n};\n\n// v8 does not optimize\nfunctions with try-catch blocks, so we isolate them here\n// to minimize the damage\nfunction decodeStr(s, decoder)\n{\n  try {\n    return decoder(s);\n  } catch (e) {\n    return QueryString.unescape(s, true);\n  }\n}\n\nvar baseClamp =\nrequire('./_baseClamp'),\n    baseToString = require('./_baseToString'),\n    toInteger = require('./toInteger'),\n    toString = require('./toString');\n\n/**\n * Checks if `string` starts with the given target string.\n * *\n * @static\n * @memberOf _\n * @since 3.0.0\n * @category String\n * @param {string} [string=] The string to inspect.\n * @param {string} [target] The string to search for.\n * @param {number} [position=0] The position to search\n from.\n * @returns {boolean} Returns `true` if `string` starts with `target`,\n * else `false`.\n * @example\n * _\n * .startsWith('abc', 'a');\n * // => true\n * _\n * .startsWith('abc', 'b');\n * // => false\n * _\n * .startsWith('abc', 'b', 1);\n * // => true\n */\nfunction startsWith(string, target, position) {\n  string = toString(string);\n  position = position ==\n  null\n    ? 0\n    : baseClamp(toInteger(position), 0, string.length);\n  target = baseToString(target);\n  return\n  string.slice(position, position + target.length) == target;\n}\n\nmodule.exports = startsWith;\n\nvar toString =\nrequire('./toString');\n\n/**\n * Converts `string` as a whole, to lower case just like\n *\n * [String#toLowerCase](https://mdn.io/toLowerCase).\n * *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category String\n * @param {string} [string=] The string to convert.\n * @returns {string} Returns the lower\n cased string.\n * @example\n * _\n * .toLowerCase('--foo-bar--');\n * // => '--foo-bar--'\n * _\n * .toLowerCase('fooBar');\n * // => 'foobar'\n * _\n * .toLowerCase('__FOO_BAR__');\n * // => '__foo_bar__'\n */\nfunction toLower(value) {\n  return\n  toString(value).toLowerCase();\n}\n\nmodule.exports = toLower;\n\n"use strict";\nvar _require =\nrequire('./Component'),\n    DebounceInput = _require.DebounceInput;\n\nDebounceInput.DebounceInput =

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DebounceInput;\nmodule.exports = DebounceInput;","var arrayWithHoles = require(\"./arrayWithHoles.js\");\n\nvar
iterableToArray = require(\"./iterableToArray.js\");\n\nvar unsupportedIterableToArray =
require(\"./unsupportedIterableToArray.js\");\n\nvar nonIterableRest = require(\"./nonIterableRest.js\");\n\nfunction
_toArray(arr) {\n  return arrayWithHoles(arr) || iterableToArray(arr) || unsupportedIterableToArray(arr) ||
nonIterableRest();\n}\n\nmodule.exports = _toArray;\nmodule.exports[\"default\"] = module.exports,
module.exports.__esModule = true;","use strict';\nvar $ = require(\"./internals/export\");\nvar fails =
require(\"./internals/fails\");\nvar isArray = require(\"./internals/is-array\");\nvar isObject = require(\"./internals/is-
object\");\nvar toObject = require(\"./internals/to-object\");\nvar toLength = require(\"./internals/to-length\");\nvar
createProperty = require(\"./internals/create-property\");\nvar arraySpeciesCreate = require(\"./internals/array-species-
create\");\nvar arrayMethodHasSpeciesSupport = require(\"./internals/array-method-has-species-support\");\nvar
wellKnownSymbol = require(\"./internals/well-known-symbol\");\nvar V8_VERSION = require(\"./internals/engine-
v8-version\");\n\nvar IS_CONCAT_SPREADABLE = wellKnownSymbol('isConcatSpreadable');\nvar
MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFF;\nvar MAXIMUM_ALLOWED_INDEX_EXCEEDED =
'Maximum allowed index exceeded';\n\n// We can't use this feature detection in V8 since it causes\n// deoptimization
and serious performance degradation\n// https://github.com/zloirock/core-js/issues/679\nvar
IS_CONCAT_SPREADABLE_SUPPORT = V8_VERSION >= 51 || !fails(function () {\n  var array = [];\n  array[IS_CONCAT_SPREADABLE] = false;\n  return array.concat()[0] !== array;\n});\n\nvar
SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('concat');\n\nvar isConcatSpreadable = function (O) {\n  if
(!isObject(O)) return false;\n  var spreadable = O[IS_CONCAT_SPREADABLE];\n  return spreadable !==
undefined ? !!(spreadable : isArray(O));\n};\n\nvar FORCED = !IS_CONCAT_SPREADABLE_SUPPORT ||
!SPECIES_SUPPORT;\n\n// `Array.prototype.concat` method\n// https://tc39.es/ecma262/#sec-
array.prototype.concat\n// with adding support of @@isConcatSpreadable and @@species\n$({ target: 'Array',
proto: true, forced: FORCED }, {\n  // eslint-disable-next-line no-unused-vars -- required for `length`\n  concat:
function concat(arg) {\n    var O = toObject(this);\n    var A = arraySpeciesCreate(O, 0);\n    var n = 0;\n    var i, k,
length, len, E;\n    for (i = -1, length = arguments.length; i < length; i++) {\n      E = i === -1 ? O : arguments[i];\n      if
(isConcatSpreadable(E)) {\n        len = toLength(E.length);\n        if (n + len > MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        for (k = 0; k < len; k++, n++) if (k in E)
createProperty(A, n, E[k]);\n      } else {\n        if (n >= MAX_SAFE_INTEGER) throw
TypeError(MAXIMUM_ALLOWED_INDEX_EXCEEDED);\n        createProperty(A, n++, E);\n      }\n    }\n    A.length = n;\n    return A;\n  }\n});\n\nvar DESCRIPTORS = require(\"./internals/descriptors\");\nvar fails =
require(\"./internals/fails\");\nvar createElement = require(\"./internals/document-create-element\");\n\n// Thank's IE8
for his funny defineProperty\nmodule.exports = !DESCRIPTORS && !fails(function () {\n  // eslint-disable-next-
line es/no-object-defineproperty -- required for testing\n  return Object.defineProperty(createElement('div'), 'a', {\n
get: function () { return 7; }\n  }).a !== 7;\n});\n\nvar fails = require(\"./internals/fails\");\nvar replacement =
/#\\|\\.prototype\\.\\/;\n\nvar isForced = function (feature, detection) {\n  var value = data[normalize(feature)];\n  return
value == POLYFILL ? true\n    : value == NATIVE ? false\n    : typeof detection == 'function' ? fails(detection)\n
: !!detection;\n};\n\nvar normalize = isForced.normalize = function (string) {\n  return
String(string).replace(replacement, '.').toLowerCase();\n};\n\nvar data = isForced.data = {};\nvar NATIVE =
isForced.NATIVE = 'N';\nvar POLYFILL = isForced.POLYFILL = 'P';\n\nmodule.exports = isForced;\n\n","/* eslint-
disable es/no-symbol -- required for testing */\nvar NATIVE_SYMBOL = require(\"./internals/native-
symbol\");\n\nmodule.exports = NATIVE_SYMBOL\n  && !Symbol.sham\n  && typeof Symbol.iterator ==
'symbol';\n\n","use strict';\nvar $ = require(\"./internals/export\");\nvar global = require(\"./internals/global\");\nvar
getBuiltIn = require(\"./internals/get-built-in\");\nvar IS_PURE = require(\"./internals/is-pure\");\nvar DESCRIPTORS =
require(\"./internals/descriptors\");\nvar NATIVE_SYMBOL = require(\"./internals/native-symbol\");\nvar
USE_SYMBOL_AS_UID = require(\"./internals/use-symbol-as-uid\");\nvar fails = require(\"./internals/fails\");\nvar has
= require(\"./internals/has\");\nvar isArray = require(\"./internals/is-array\");\nvar isObject = require(\"./internals/is-
object\");\nvar anObject = require(\"./internals/an-object\");\nvar toObject = require(\"./internals/to-object\");\nvar
toIndexedObject = require(\"./internals/to-indexed-object\");\nvar toPrimitive = require(\"./internals/to-primitive\");\nvar

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createPropertyDescriptor = require('./internals/create-property-descriptor');\nvar nativeObjectCreate =
require('./internals/object-create');\nvar objectKeys = require('./internals/object-keys');\nvar
getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\nvar
getOwnPropertyNamesExternal = require('./internals/object-get-own-property-names-external');\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\nvar
definePropertyModule = require('./internals/object-define-property');\nvar propertyIsEnumerableModule =
require('./internals/object-property-is-enumerable');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar redefine = require('./internals/redefine');\nvar shared =
require('./internals/shared');\nvar sharedKey = require('./internals/shared-key');\nvar hiddenKeys =
require('./internals/hidden-keys');\nvar uid = require('./internals/uid');\nvar wellKnownSymbol =
require('./internals/well-known-symbol');\nvar wrappedWellKnownSymbolModule = require('./internals/well-
known-symbol-wrapped');\nvar defineWellKnownSymbol = require('./internals/define-well-known-symbol');\nvar
setToStringTag = require('./internals/set-to-string-tag');\nvar InternalStateModule = require('./internals/internal-
state');\nvar $forEach = require('./internals/array-iteration').forEach;\n\nvar HIDDEN = sharedKey('hidden');\nvar
SYMBOL = 'Symbol';\nvar PROTOTYPE = 'prototype';\nvar TO_PRIMITIVE =
wellKnownSymbol('toPrimitive');\nvar setInternalState = InternalStateModule.set;\nvar getInternalState =
InternalStateModule.getterFor(SYMBOL);\nvar ObjectPrototype = Object[PROTOTYPE];\nvar $Symbol =
global.Symbol;\nvar $stringify = getBuiltIn('JSON', 'stringify');\nvar nativeGetOwnPropertyDescriptor =
getOwnPropertyDescriptorModule.f;\nvar nativeDefineProperty = definePropertyModule.f;\nvar
nativeGetOwnPropertyNames = getOwnPropertyNamesExternal.f;\nvar nativePropertyIsEnumerable =
propertyIsEnumerableModule.f;\nvar AllSymbols = shared('symbols');\nvar ObjectPrototypeSymbols = shared('op-
symbols');\nvar StringToSymbolRegistry = shared('string-to-symbol-registry');\nvar SymbolToStringRegistry =
shared('symbol-to-string-registry');\nvar WellKnownSymbolsStore = shared('wks');\nvar QObject =
global.QObject;\n\n// Don't use setters in Qt Script, https://github.com/zloirock/core-js/issues/173\nvar USE_SETTER
= !QObject || !QObject[PROTOTYPE] || !QObject[PROTOTYPE].findChild;\n\n// fallback for old Android,
https://code.google.com/p/v8/issues/detail?id=687\nvar setSymbolDescriptor = DESCRIPTORS && fails(function
() {\n  return nativeObjectCreate(nativeDefineProperty({}, 'a', {\n    get: function () { return
nativeDefineProperty(this, 'a', { value: 7 }).a; }\n  }));\n}).a !== 7;\n}) ? function (O, P, Attributes) {\n  var
ObjectPrototypeDescriptor = nativeGetOwnPropertyDescriptor(ObjectPrototype, P);\n  if
(ObjectPrototypeDescriptor) delete ObjectPrototype[P];\n  nativeDefineProperty(O, P, Attributes);\n  if
(ObjectPrototypeDescriptor && O !== ObjectPrototype) {\n    nativeDefineProperty(ObjectPrototype, P,
ObjectPrototypeDescriptor);\n  }\n} : nativeDefineProperty;\n\nvar wrap = function (tag, description) {\n  var
symbol = AllSymbols[tag] = nativeObjectCreate($Symbol[PROTOTYPE]);\n  setInternalState(symbol, {\n    type:
SYMBOL,\n    tag: tag,\n    description: description\n  });\n  if (!DESCRIPTORS) symbol.description =
description;\n  return symbol;\n};\n\nvar isSymbol = USE_SYMBOL_AS_UID ? function (it) {\n  return typeof it
=== 'symbol';\n} : function (it) {\n  return Object(it) instanceof $Symbol;\n};\n\nvar $defineProperty = function
defineProperty(O, P, Attributes) {\n  if (O === ObjectPrototype) $defineProperty(ObjectPrototypeSymbols, P,
Attributes);\n  anObject(O);\n  var key = toPrimitive(P, true);\n  anObject(Attributes);\n  if (has(AllSymbols, key))
{\n    if (!Attributes.enumerable) {\n      if (!has(O, HIDDEN)) nativeDefineProperty(O, HIDDEN,
createPropertyDescriptor(1, {}));\n      O[HIDDEN][key] = true;\n    } else {\n      if (has(O, HIDDEN) &&
O[HIDDEN][key]) O[HIDDEN][key] = false;\n      Attributes = nativeObjectCreate(Attributes, { enumerable:
createPropertyDescriptor(0, false) });\n    }\n    return setSymbolDescriptor(O, key, Attributes);\n  }\n  return
nativeDefineProperty(O, key, Attributes);\n};\n\nvar $defineProperties = function defineProperties(O, Properties)
{\n  anObject(O);\n  var properties = toIndexedObject(Properties);\n  var keys =
objectKeys(properties).concat($getOwnPropertySymbols(properties));\n  $forEach(keys, function (key) {\n    if
(!DESCRIPTORS || $propertyIsEnumerable.call(properties, key)) $defineProperty(O, key, properties[key]);\n  });\n  return O;\n};\n\nvar $create = function create(O, Properties) {\n  return Properties === undefined ?

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nativeObjectCreate(O) : $defineProperties(nativeObjectCreate(O), Properties);\n};\n\nvar $propertyIsEnumerable =
function propertyIsEnumerable(V) {\n  var P = toPrimitive(V, true);\n  var enumerable =
nativePropertyIsEnumerable.call(this, P);\n  if (this === ObjectPrototype && has(AllSymbols, P) &&
!has(ObjectPrototypeSymbols, P)) return false;\n  return enumerable || !has(this, P) || !has(AllSymbols, P) || has(this,
HIDDEN) && this[HIDDEN][P] ? enumerable : true;\n};\n\nvar $getOwnPropertyDescriptor = function
getOwnPropertyDescriptor(O, P) {\n  var it = toIndexedObject(O);\n  var key = toPrimitive(P, true);\n  if (it ===
ObjectPrototype && has(AllSymbols, key) && !has(ObjectPrototypeSymbols, key)) return;\n  var descriptor =
nativeGetOwnPropertyDescriptor(it, key);\n  if (descriptor && has(AllSymbols, key) && !(has(it, HIDDEN) &&
it[HIDDEN][key])) {\n    descriptor.enumerable = true;\n  }\n  return descriptor;\n};\n\nvar $getOwnPropertyNames
= function getOwnPropertyNames(O) {\n  var names = nativeGetOwnPropertyNames(toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (!has(AllSymbols, key) && !has(hiddenKeys, key))
result.push(key);\n  });\n  return result;\n};\n\nvar $getOwnPropertySymbols = function
getOwnPropertySymbols(O) {\n  var IS_OBJECT_PROTOTYPE = O === ObjectPrototype;\n  var names =
nativeGetOwnPropertyNames(IS_OBJECT_PROTOTYPE ? ObjectPrototypeSymbols : toIndexedObject(O));\n  var
result = [];\n  $forEach(names, function (key) {\n    if (has(AllSymbols, key) && (!IS_OBJECT_PROTOTYPE ||
has(ObjectPrototype, key))) {\n      result.push(AllSymbols[key]);\n    }\n  });\n  return result;\n};\n\n`Symbol`
constructor\n// https://tc39.es/ecma262/#sec-symbol-constructor\nif (!NATIVE_SYMBOL) {\n  $Symbol = function
Symbol() {\n    if (this instanceof $Symbol) throw TypeError('Symbol is not a constructor');\n    var description =
!arguments.length || arguments[0] === undefined ? undefined : String(arguments[0]);\n    var tag =
uid(description);\n    var setter = function (value) {\n      if (this === ObjectPrototype)
setter.call(ObjectPrototypeSymbols, value);\n      if (has(this, HIDDEN) && has(this[HIDDEN], tag))
this[HIDDEN][tag] = false;\n      setSymbolDescriptor(this, tag, createPropertyDescriptor(1, value));\n    };\n    if
(DESCRIPTORS && USE_SETTER) setSymbolDescriptor(ObjectPrototype, tag, { configurable: true, set: setter
});\n    return wrap(tag, description);\n  };\n  redefine($Symbol[PROTOTYPE], 'toString', function toString() {\n
return getInternalState(this).tag;\n  });\n  redefine($Symbol, 'withoutSetter', function (description) {\n
return wrap(uid(description), description);\n  });\n  propertyIsEnumerableModule.f = $propertyIsEnumerable;\n
definePropertyModule.f = $defineProperty;\n  getOwnPropertyDescriptorModule.f = $getOwnPropertyDescriptor;\n
getOwnPropertyNamesModule.f = getOwnPropertyNamesExternal.f = $getOwnPropertyNames;\n  getOwnPropertySymbolsModule.f = $getOwnPropertySymbols;\n  wrappedWellKnownSymbolModule.f =
function (name) {\n    return wrap(wellKnownSymbol(name), name);\n  };\n  if (DESCRIPTORS) {\n    //
https://github.com/tc39/proposal-Symbol-description\n    nativeDefineProperty($Symbol[PROTOTYPE],
'description', {\n      configurable: true,\n      get: function description() {\n        return
getInternalState(this).description;\n      }\n    });\n    if (!IS_PURE) {\n      redefine(ObjectPrototype,
'propertyIsEnumerable', $propertyIsEnumerable, { unsafe: true });\n    }\n  }\n}\n\n$({ global: true, wrap: true,
forced: !NATIVE_SYMBOL, sham: !NATIVE_SYMBOL }, {\n  Symbol:\n  $Symbol\n});\n\n$forEach(objectKeys(WellKnownSymbolsStore), function (name) {\n
defineWellKnownSymbol(name);\n});\n\n$({ target: SYMBOL, stat: true, forced: !NATIVE_SYMBOL }, {\n  //
`Symbol.for` method\n  // https://tc39.es/ecma262/#sec-symbol.for\n  'for': function (key) {\n    var string =
String(key);\n    if (has(StringToSymbolRegistry, string)) return StringToSymbolRegistry[string];\n    var symbol =
$Symbol(string);\n    StringToSymbolRegistry[string] = symbol;\n    SymbolToStringRegistry[symbol] = string;\n
return symbol;\n  },\n  // `Symbol.keyFor` method\n  // https://tc39.es/ecma262/#sec-symbol.keyfor\n  keyFor:
function keyFor(sym) {\n    if (!isSymbol(sym)) throw TypeError(sym + ' is not a symbol');\n    if
(has(SymbolToStringRegistry, sym)) return SymbolToStringRegistry[sym];\n  },\n  useSetter: function () {\n
USE_SETTER = true; },\n  useSimple: function () {\n    USE_SETTER = false; }\n});\n\n$({ target: 'Object', stat: true,
forced: !NATIVE_SYMBOL, sham: !DESCRIPTORS }, {\n  // `Object.create` method\n  //
https://tc39.es/ecma262/#sec-object.create\n  create: $create,\n  // `Object.defineProperty` method\n  //
https://tc39.es/ecma262/#sec-object.defineProperty\n  defineProperty: $defineProperty,\n  //
`Object.defineProperties` method\n  // https://tc39.es/ecma262/#sec-object.defineproperties\n  defineProperties:

```



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https://tc39.es/ecma262/#sec-string.prototype.codepointat\n codeAt: createMethod(false),\n // `String.prototype.at`
method\n // https://github.com/mathiasbynens/String.prototype.at\n charAt: createMethod(true)\n};\n", "use
strict";\nvar IteratorPrototype = require('./internals/iterators-core').IteratorPrototype;\nvar create =
require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-property-
descriptor');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar Iterators =
require('./internals/iterators');\n\nvar returnThis = function () { return this; }\n\nmodule.exports = function
(IteratorConstructor, NAME, next) {\n  var TO_STRING_TAG = NAME + ' Iterator';\n  IteratorConstructor.prototype = create(IteratorPrototype, { next: createPropertyDescriptor(1, next) });\n  setToStringTag(IteratorConstructor, TO_STRING_TAG, false, true);\n  Iterators[TO_STRING_TAG] =
returnThis;\n  return IteratorConstructor;\n};\n", "use strict";\nvar fails = require('./internals/fails');\nvar
getPrototypeOf = require('./internals/object-get-prototype-of');\nvar createNonEnumerableProperty =
require('./internals/create-non-enumerable-property');\nvar has = require('./internals/has');\nvar wellKnownSymbol
= require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-pure');\n\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar BUGGY_SAFARI_ITERATORS = false;\n\nvar returnThis = function () {
return this; }\n\n// `%IteratorPrototype%` object\n// https://tc39.es/ecma262/#sec-%iteratorprototype%-object\nvar
IteratorPrototype, PrototypeOfArrayIteratorPrototype, arrayIterator;\n\n/* eslint-disable es/no-array-prototype-keys -
- safe */\nif ([] .keys) {\n  arrayIterator = [] .keys();\n  // Safari 8 has buggy iterators w/o `next`\n  if (!('next' in
arrayIterator)) BUGGY_SAFARI_ITERATORS = true;\n  else {\n    PrototypeOfArrayIteratorPrototype =
getPrototypeOf(getPrototypeOf(arrayIterator));\n    if (PrototypeOfArrayIteratorPrototype !== Object.prototype)
IteratorPrototype = PrototypeOfArrayIteratorPrototype;\n  }\n}\n\nvar NEW_ITERATOR_PROTOTYPE =
IteratorPrototype === undefined || fails(function () {\n  var test = {};\n  // FF44- legacy iterators case\n  return
IteratorPrototype[ITERATOR].call(test) !== test;\n});\n\nif (NEW_ITERATOR_PROTOTYPE) IteratorPrototype =
{};\n\n// 25.1.2.1.1 %IteratorPrototype%[@@iterator]()\nif (!IS_PURE || NEW_ITERATOR_PROTOTYPE) &&
!has(IteratorPrototype, ITERATOR) {\n  createNonEnumerableProperty(IteratorPrototype, ITERATOR,
returnThis);\n}\n\nmodule.exports = {\n  IteratorPrototype: IteratorPrototype,\n  BUGGY_SAFARI_ITERATORS:
BUGGY_SAFARI_ITERATORS\n};\n", "var fails = require('./internals/fails');\n\nmodule.exports = !fails(function
() {\n  function F() { /* empty */ }\n  F.prototype.constructor = null;\n  // eslint-disable-next-line es/no-object-
getprototypeof -- required for testing\n  return Object.getPrototypeOf(new F()) !== F.prototype;\n});\n", "var filter =
require('./array/virtual/filter');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.filter;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.filter) ? filter :
own;\n};\n", "require('./../modules/es.object.keys');\n\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Object.keys;\n", "var toString = {} .toString;\n\nmodule.exports = Array.isArray || function (arr) {\n  return
toString.call(arr) === '[object Array]';\n};\n", "require('./../modules/es.object.define-property');\n\nvar path =
require('./../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperty = module.exports = function
defineProperty(it, key, desc) {\n  return Object.defineProperty(it, key, desc);\n};\n\nif (Object.defineProperty.sham)
defineProperty.sham = true;\n", "use strict";\n\nvar aFunction = require('./internals/a-function');\n\nvar isObject =
require('./internals/is-object');\n\nvar slice = [].slice;\n\nvar factories = {};\n\nvar construct = function (C, argsLength,
args) {\n  if (!(argsLength in factories)) {\n    for (var list = [], i = 0; i < argsLength; i++) list[i] = 'a' + i + ' ';\n    //
eslint-disable-next-line no-new-func -- we have no proper alternatives, IE8- only\n    factories[argsLength] =
Function('C,a', 'return new C(' + list.join(',') + ')');\n  }\n  return factories[argsLength](C, args);\n};\n\n//
`Function.prototype.bind` method implementation\n// https://tc39.es/ecma262/#sec-
function.prototype.bind\n\nmodule.exports = Function.bind || function bind(that /* , ...args */) {\n  var fn =
aFunction(this);\n  var partArgs = slice.call(arguments, 1);\n  var boundFunction = function bound(/* args... */) {\n
var args = partArgs.concat(slice.call(arguments));\n  return this instanceof boundFunction ? construct(fn,
args.length, args) : fn.apply(that, args);\n  };\n  if (isObject(fn.prototype)) boundFunction.prototype = fn.prototype;\n
return boundFunction;\n};\n", "require('./../modules/es.object.assign');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.assign;\n", "use strict";\n\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar fails = require('./internals/fails');\n\nvar objectKeys =

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require('./internals/object-keys');\nvar getOwnPropertySymbolsModule = require('./internals/object-get-own-
property-symbols');\nvar propertyIsEnumerableModule = require('./internals/object-property-is-enumerable');\nvar
toObject = require('./internals/to-object');\nvar IndexedObject = require('./internals/indexed-object');\n\n// eslint-
disable-next-line es/no-object-assign -- safe\nvar $assign = Object.assign;\n\n// eslint-disable-next-line es/no-object-
defineproperty -- required for testing\nvar defineProperty = Object.defineProperty;\n\n// `Object.assign` method\n//
https://tc39.es/ecma262/#sec-object.assign\nmodule.exports = !$assign || fails(function () {\n // should have correct
order of operations (Edge bug)\n if (DESCRIPTORS && $assign({ b: 1 }, $assign(defineProperty({}, 'a', {\n
enumerable: true,\n get: function () {\n defineProperty(this, 'b', {\n value: 3,\n enumerable: false\n
});\n })), { b: 2 })).b !== 1) return true;\n // should work with symbols and should have deterministic property
order (V8 bug)\n var A = {};\n var B = {};\n // eslint-disable-next-line es/no-symbol -- safe\n var symbol =
Symbol();\n var alphabet = 'abcdefghijklmnopqrstuvwxyz';\n A[symbol] = 7;\n alphabet.split('').forEach(function (chr) {
B[chr] = chr; });\n return $assign({}, A)[symbol] !== 7 || objectKeys($assign({}, B)).join("") !== alphabet;\n}) ?
function assign(target, source) {\n // eslint-disable-line no-unused-vars -- required for `length`\n var T =
toObject(target);\n var argumentsLength = arguments.length;\n var index = 1;\n var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n var propertyIsEnumerable = propertyIsEnumerableModule.f;\n while
(argumentsLength > index) {\n var S = IndexedObject(arguments[index++]);\n var keys =
getOwnPropertySymbols ? objectKeys(S).concat(getOwnPropertySymbols(S)) : objectKeys(S);\n var length =
keys.length;\n var j = 0;\n var key;\n while (length > j) {\n key = keys[j++];\n if (!DESCRIPTORS ||
propertyIsEnumerable.call(S, key)) T[key] = S[key];\n } } return T;\n} : $assign;\n\n,"var slice =
require('./array/virtual/slice');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.slice;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.slice) ? slice :
own;\n};\n\n","require('./../modules/es.array.is-array');\n\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Array.isArray;\n\n","**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n *\n * use
strict';\n\nvar _prodInvariant = require('./reactProdInvariant'),\n _assign = require('object-assign');\n\nvar
ReactNoopUpdateQueue = require('./ReactNoopUpdateQueue');\n\nvar canDefineProperty =
require('./canDefineProperty');\n\nvar emptyObject = require('fbjs/lib/emptyObject');\n\nvar invariant =
require('fbjs/lib/invariant');\n\nvar lowPriorityWarning = require('./lowPriorityWarning');\n\n/**\n * Base class
helpers for the updating state of a component.\n *\nfunction ReactComponent(props, context, updater) {\n
this.props = props;\n this.context = context;\n this.refs = emptyObject;\n // We initialize the default updater but the
real one gets injected by the\n // renderer.\n this.updater = updater ||
ReactNoopUpdateQueue;\n}\n\nReactComponent.prototype.isReactComponent = {};\n\n/**\n * Sets a subset of the
state. Always use this to mutate\n * state. You should treat `this.state` as immutable.\n *\n * There is no guarantee
that `this.state` will be immediately updated, so\n * accessing `this.state` after calling this method may return the old
value.\n *\n * There is no guarantee that calls to `setState` will run synchronously,\n * as they may eventually be
batched together. You can provide an optional\n * callback that will be executed when the call to setState is
actually\n * completed.\n *\n * When a function is provided to setState, it will be called at some point in\n * the
future (not synchronously). It will be called with the up to date\n * component arguments (state, props, context).
These values can be different\n * from this.* because your function may be called after receiveProps but before\n *
shouldComponentUpdate, and this new state, props, and context will not yet be\n * assigned to this.\n *\n * @param
{object|function} partialState Next partial state or function to\n * produce next partial state to be merged with
current state.\n * @param {?function} callback Called after state is updated.\n * @final\n * @protected\n
*\nReactComponent.prototype.setState = function (partialState, callback) {\n !(typeof partialState === 'object' ||
typeof partialState === 'function' || partialState == null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'setState(...): takes an object of state variables to update or a function which returns an object of state
variables.'): _prodInvariant('85') : void 0;\n this.updater.enqueueSetState(this, partialState);\n if (callback) {\n
this.updater.enqueueCallback(this, callback, 'setState');\n } };\n\n\n/**\n * Forces an update. This should only be
invoked when it is known with\n * certainty that we are **not** in a DOM transaction.\n *\n * You may want to

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call this when you know that some deeper aspect of the
 * component's state has changed but `setState` was not
called.
 * This will not invoke `shouldComponentUpdate`, but it will invoke
 * `componentWillUpdate` and `componentDidUpdate`.
 * @param {?function} callback Called after update is complete.
 * @final
 * @protected
 * ^\nReactComponent.prototype.forceUpdate = function (callback) {\n
this.updater.enqueueForceUpdate(this);\n if (callback) {\n this.updater.enqueueCallback(this, callback,
'forceUpdate');\n }\n};\n\n/**\n * Deprecated APIs. These APIs used to exist on classic React classes but since
 * we would like to deprecate them, we're not going to move them over to this
 * modern base class. Instead, we
define a getter that warns if it's accessed.
 * ^\nif (process.env.NODE_ENV !== 'production') {\n var
deprecatedAPIs = {\n isMounted: ['isMounted', 'Instead, make sure to clean up subscriptions and pending requests
in ' + 'componentWillUnmount to prevent memory leaks.'],\n replaceState: ['replaceState', 'Refactor your code to
use setState instead (see ' + 'https://github.com/facebook/react/issues/3236).']\n};\n var defineDeprecationWarning
= function (methodName, info) {\n if (canDefineProperty) {\n
Object.defineProperty(ReactComponent.prototype, methodName, {\n get: function () {\n
lowPriorityWarning(false, '%s(...) is deprecated in plain JavaScript React classes. %s', info[0], info[1]);\n
return undefined;\n }\n });\n }\n};\n for (var fnName in deprecatedAPIs) {\n if
(deprecatedAPIs.hasOwnProperty(fnName)) {\n defineDeprecationWarning(fnName,
deprecatedAPIs[fnName]);\n }\n }\n}\n\n/**\n * Base class helpers for the updating state of a component.
 * ^\nfunction ReactPureComponent(props, context, updater) {\n // Duplicated from ReactComponent.\n this.props =
props;\n this.context = context;\n this.refs = emptyObject;\n // We initialize the default updater but the real one
gets injected by the
 // renderer.\n this.updater = updater || ReactNoopUpdateQueue;\n}\n\nfunction
ComponentDummy() {\nComponentDummy.prototype =
ReactComponent.prototype;\nReactPureComponent.prototype = new
ComponentDummy();\nReactPureComponent.prototype.constructor = ReactPureComponent;\n// Avoid an extra
prototype jump for these methods.\n_assign(ReactPureComponent.prototype,
ReactComponent.prototype);\nReactPureComponent.prototype.isPureReactComponent = true;\n\nmodule.exports =
{\n Component: ReactComponent,\n PureComponent: ReactPureComponent\n};\n\n/**\n * Copyright (c) 2015-
present, Facebook, Inc.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in
the root directory of this source tree.
 * ^\n\n'use strict';\n\nvar warning = require('fbjs/lib/warning');\n\nfunction
warnNoop(publicInstance, callerName) {\n if (process.env.NODE_ENV !== 'production') {\n var constructor =
publicInstance.constructor;\n process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): Can only update
a mounted or mounting component. ' + 'This usually means you called %s() on an unmounted component. ' + 'This is
a no-op. Please check the code for the %s component.', callerName, callerName, constructor &&
(constructor.displayName || constructor.name) || 'ReactClass') : void 0;\n }\n}\n\n/**\n * This is the abstract API for
an update queue.
 * ^\n\nvar ReactNoopUpdateQueue = {\n /**\n * Checks whether or not this composite
component is mounted.
 * @param {ReactClass} publicInstance The instance we want to test.
 * @return
{boolean} True if mounted, false otherwise.
 * @protected
 * @final
 * ^\n isMounted: function
(publicInstance) {\n return false;\n },\n\n /**\n * Enqueue a callback that will be executed after all the pending
updates
 * have processed.
 * @param {ReactClass} publicInstance The instance to use as `this` context.
 * @param {?function} callback Called after state is updated.
 * @internal
 * ^\n enqueueCallback: function
(publicInstance, callback) {\n},\n\n /**\n * Forces an update. This should only be invoked when it is known with
 * certainty that we are **not** in a DOM transaction.
 * @param {ReactClass} publicInstance You may want to call this when you know that
some deeper aspect of the
 * component's state has changed but `setState` was not called.
 * @param {ReactClass} publicInstance The instance that should rerender.
 * @internal
 * ^\n
enqueueForceUpdate: function (publicInstance) {\n warnNoop(publicInstance, 'forceUpdate');\n },\n\n /**\n *
Replaces all of the state. Always use this or `setState` to mutate state.
 * You should treat `this.state` as
immutable.
 * @param {ReactClass} publicInstance There is no guarantee that `this.state` will be immediately updated, so
 * accessing
`this.state` after calling this method may return the old value.
 * @param {ReactClass} publicInstance The

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instance that should rerender.\n * @param {object} completeState Next state.\n * @internal\n */\n
enqueueReplaceState: function (publicInstance, completeState) {\n  warnNoop(publicInstance, 'replaceState');\n
},\n\n /**\n * Sets a subset of the state. This only exists because _pendingState is\n * internal. This provides a
merging strategy that is not available to deep\n * properties which is confusing. TODO: Expose pendingState or
don't use it\n * during the merge.\n *\n * @param {ReactClass} publicInstance The instance that should
rerender.\n * @param {object} partialState Next partial state to be merged with state.\n * @internal\n */\n
enqueueSetState: function (publicInstance, partialState) {\n  warnNoop(publicInstance, 'setState');\n
}\n};\n\nmodule.exports = ReactNoopUpdateQueue;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n\n'use strict';\n\nvar canDefineProperty = false;\n\nif (process.env.NODE_ENV !== 'production')
{\n  try {\n    // $FlowFixMe https://github.com/facebook/flow/issues/285\n    Object.defineProperty({}, 'x', { get:
function () {} });\n    canDefineProperty = true;\n  } catch (x) {\n    // IE will fail on defineProperty\n  }\n}\n\nmodule.exports = canDefineProperty;","/>\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n\n'use strict';\n\n// The Symbol used to tag the ReactElement type. If there is no native Symbol\n//
nor polyfill, then a plain number is used for performance.\n\nvar REACT_ELEMENT_TYPE = typeof Symbol ===
'function' && Symbol['for'] && Symbol['for']('react.element') || 0xeac7;\n\nmodule.exports =
REACT_ELEMENT_TYPE;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n'use
strict';\n\n// React 15.5 references this module, and assumes PropTypes are still callable in production.\n// Therefore
we re-export development-only version with all the PropTypes checks here.\n// However if one is migrating to the
`prop-types` npm library, they will go through the\n// `index.js` entry point, and it will branch depending on the
environment.\n\nvar factory = require('./factoryWithTypeCheckers');\n\nmodule.exports = function(isValidElement) {\n
// It is still allowed in 15.5.\n  var throwOnDirectAccess = false;\n  return factory(isValidElement,
throwOnDirectAccess);\n};\n\n","use strict";\n\nif (process.env.NODE_ENV === 'production') {\n  module.exports =
require('./cjs/react-is.production.min.js');\n} else {\n  module.exports = require('./cjs/react-
is.development.js');\n}\n\n","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n'use
strict';\n\nvar ReactPropTypesSecret =
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED';\n\nmodule.exports =
ReactPropTypesSecret;\n\n","use strict";\n\n\nObject.defineProperty(exports, "__esModule", {\n  value:
true\n});\n\n\nexports.default = function (action) {\n  return action && action.type === '@@redux/INIT' ? 'initialState
argument passed to createStore' : 'previous state received by the reducer';\n};\n\n\nmodule.exports =
exports['default'];\n\n\n// sourceMappingURL=getStateName.js.map","function _arrayLikeToArray(arr, len) {\n  if (len
=== null || len > arr.length) len = arr.length;\n  for (var i = 0, arr2 = new Array(len); i < len; i++) {\n    arr2[i] =
arr[i];\n  }\n  return arr2;\n}\n\n\nmodule.exports = _arrayLikeToArray;\n\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","var _Symbol = require("@babel/runtime-corejs3/core-
js/symbol");\n\nvar _getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-method");\n\nvar
_Array$from = require("@babel/runtime-corejs3/core-js/array/from");\n\nfunction _iterableToArray(iter) {\n  if
(typeof _Symbol !== "undefined" && _getIteratorMethod(iter) !== null || iter["@@iterator"] !== null) return
_Array$from(iter);\n}\n\n\nmodule.exports = _iterableToArray;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;","module.exports = require("core-js-
pure/features/array/from");","require("../modules/es.string.iterator");\nrequire("../modules/es.array.from");\n\nvar
path = require("../internals/path");\n\nmodule.exports = path.Array.from;\n\n","use strict";\n\nvar bind =
require("../internals/function-bind-context");\n\nvar toObject = require("../internals/to-object");\n\nvar
callWithSafeIterationClosing = require("../internals/call-with-safe-iteration-closing");\n\nvar isArrayIteratorMethod =
require("../internals/is-array-iterator-method");\n\nvar toLength = require("../internals/to-length");\n\nvar createProperty =
require("../internals/create-property");\n\nvar getIteratorMethod = require("../internals/get-iterator-method");\n\n//

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`Array.from` method implementation\n// https://tc39.es/ecma262/#sec-array.from\nmodule.exports = function
from(arrayLike /*, mapfn = undefined, thisArg = undefined */) {\n  var O = toObject(arrayLike);\n  var C = typeof
this === 'function' ? this : Array;\n  var argumentsLength = arguments.length;\n  var mapfn = argumentsLength > 1 ?
arguments[1] : undefined;\n  var mapping = mapfn !== undefined;\n  var iteratorMethod = getIteratorMethod(O);\n  var index = 0;\n  var length, result, step, iterator, next, value;\n  if (mapping) mapfn = bind(mapfn, argumentsLength
> 2 ? arguments[2] : undefined, 2);\n  // if the target is not iterable or it's an array with the default iterator - use a
simple case\n  if (iteratorMethod !== undefined && !(C === Array && isArrayIteratorMethod(iteratorMethod))) {\n    iterator = iteratorMethod.call(O);\n    next = iterator.next;\n    result = new C();\n    for (;!(step =
next.call(iterator)).done; index++) {\n      value = mapping ? callWithSafeIterationClosing(iterator, mapfn,
[step.value, index], true) : step.value;\n      createProperty(result, index, value);\n    }\n  } else {\n    length =
toLength(O.length);\n    result = new C(length);\n    for (;length > index; index++) {\n      value = mapping ?
mapfn(O[index], index) : O[index];\n      createProperty(result, index, value);\n    }\n    result.length = index;\n
return result;\n};\n\n", "var anObject = require('./internals/an-object');\n\nmodule.exports = function (iterator) {\n  var
returnMethod = iterator['return'];\n  if (returnMethod !== undefined) {\n    return
anObject(returnMethod.call(iterator)).value;\n  }\n};\n\n", "var wellKnownSymbol = require('./internals/well-known-
symbol');\n\nvar Iterators = require('./internals/iterators');\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nvar
ArrayPrototype = Array.prototype;\n\n// check on default Array iterator\nmodule.exports = function (it) {\n  return it
!== undefined && (Iterators.Array === it || ArrayPrototype[ITERATOR] === it);\n};\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar ITERATOR = wellKnownSymbol('iterator');\n\nvar
SAFE_CLOSING = false;\n\ntry {\n  var called = 0;\n  var iteratorWithReturn = {\n    next: function () {\n      return
{ done: !!called++ };\n    },\n    'return': function () {\n      SAFE_CLOSING = true;\n    }\n  };\n  iteratorWithReturn[ITERATOR] = function () {\n    return this;\n  }; \n  // eslint-disable-next-line es/no-array-from,
no-throw-literal -- required for testing\n  Array.from(iteratorWithReturn, function () { throw 2; });\n} catch (error) {\n
/* empty */\n}\n\nmodule.exports = function (exec, SKIP_CLOSING) {\n  if (!SKIP_CLOSING &&
!SAFE_CLOSING) return false;\n  var ITERATION_SUPPORT = false;\n  try {\n    var object = {};\n    object[ITERATOR] = function () {\n      return {\n        next: function () {\n          return { done:
ITERATION_SUPPORT = true };\n        }\n      };\n    };\n    exec(object);\n  } catch (error) {\n    /* empty */\n  }\n  return
ITERATION_SUPPORT;\n};\n\n", "var _Array$isArray = require("@babel/runtime-corejs3/core-js/array/is-
array");\n\nfunction _arrayWithHoles(arr) {\n  if (_Array$isArray(arr)) return arr;\n}\n\nmodule.exports =
_arrayWithHoles;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n\nfunction
_nonIterableRest() {\n  throw new TypeError("Invalid attempt to destructure non-iterable instance.\\nIn order to be
iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports =
_nonIterableRest;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule =
true;\n\n", "require('./../modules/web.dom-collections.iterator');\n\nvar forEach = require('./array/virtual/for-each');\n\nvar
classof = require('./../internals/classof');\n\nvar ArrayPrototype = Array.prototype;\n\nvar DOMIterables = {\n  DOMTokenList: true,\n  NodeList: true\n};\n\nmodule.exports = function (it) {\n  var own = it.forEach;\n  return it
=== ArrayPrototype || (it instanceof Array && own === ArrayPrototype.forEach)\n  // eslint-disable-next-line no-
prototype-builtins -- safe\n  || DOMIterables.hasOwnProperty(classof(it)) ? forEach : own;\n};\n\n", "var isRegExp =
require('./internals/is-regexp');\n\nmodule.exports = function (it) {\n  if (isRegExp(it)) {\n    throw TypeError("The
method doesn't accept regular expressions");\n  }\n  return it;\n};\n\n", "var wellKnownSymbol =
require('./internals/well-known-symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\nmodule.exports =
function (METHOD_NAME) {\n  var regexp = /.;/;\n  try {\n    './[METHOD_NAME](regexp);\n  } catch (error1) {\n    try {\n      regexp[MATCH] = false;\n      return './[METHOD_NAME](regexp);\n    } catch (error2) {\n      /*
empty */\n    }\n  }\n  return false;\n};\n\n", "var indexOf = require('./array/virtual/index-of');\n\nvar ArrayPrototype =
Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.indexOf;\n  return it === ArrayPrototype || (it
instanceof Array && own === ArrayPrototype.indexOf) ? indexOf : own;\n};\n\n", "/// a string of all valid unicode
whitespaces\nmodule.exports =
'\u0009\u000A\u000B\u000C\u000D\u0020\u00A0\u1680\u2000\u2001\u2002' +\n

```

```

'\u2003\u2004\u2005\u2006\u2007\u2008\u2009\u200A\u202F\u205F\u3000\u2028\u2029\uFEFF';\n","v
ar Symbol = require('./_Symbol'),\n  arrayMap = require('./_arrayMap'),\n  isArray = require('./isArray'),\n  isSymbol = require('./isSymbol');\n\n/** Used as references for various `Number` constants. */\nvar INFINITY = 1 /
0;\n\n/** Used to convert symbols to primitives and strings. */\nvar symbolProto = Symbol ? Symbol.prototype :
undefined,\n  symbolToString = symbolProto ? symbolProto.toString : undefined;\n\n/**\n * The base
implementation of `_.toString` which doesn't convert nullish\n * values to empty strings.\n * @private\n *
@param {*} value The value to process.\n * @returns {string} Returns the string.\n */\nfunction
baseToString(value) {\n  // Exit early for strings to avoid a performance hit in some environments.\n  if (typeof
value === 'string') {\n    return value;\n  }\n  if (isArray(value)) {\n    // Recursively convert values (susceptible to call
stack limits).\n    return arrayMap(value, baseToString) + "";\n  }\n  if (isSymbol(value)) {\n    return symbolToString
? symbolToString.call(value) : "";\n  }\n  var result = (value + "");\n  return (result === '0' && (1 / value) === -
INFINITY) ? '-0' : result;\n}\n\nmodule.exports = baseToString;\n\n,"/** Detect free variable `global` from Node.js.
*/\nvar freeGlobal = typeof global === 'object' && global && global.Object === Object &&
global;\n\nmodule.exports = freeGlobal;\n\n,"/**\n * A specialized version of `_.map` for arrays without support for
iteratee\n * shorthands.\n * @private\n * @param {Array} [array] The array to iterate over.\n * @param
{Function} iteratee The function invoked per iteration.\n * @returns {Array} Returns the new mapped array.\n
*/\nfunction arrayMap(array, iteratee) {\n  var index = -1,\n    length = array == null ? 0 : array.length,\n    result =
Array(length);\n\n  while (++index < length) {\n    result[index] = iteratee(array[index], index, array);\n  }\n  return
result;\n}\n\nmodule.exports = arrayMap;\n\n,"/**\n * The base implementation of `_.slice` without an iteratee call
guard.\n * @private\n * @param {Array} array The array to slice.\n * @param {number} [start=0] The start
position.\n * @param {number} [end=array.length] The end position.\n * @returns {Array} Returns the slice of
`array`.\n */\nfunction baseSlice(array, start, end) {\n  var index = -1,\n    length = array.length;\n\n  if (start < 0)
{\n    start = -start > length ? 0 : (length + start);\n  }\n  end = end > length ? length : end;\n  if (end < 0) {\n    end +=
length;\n  }\n  length = start > end ? 0 : ((end - start) >>> 0);\n  start >>>= 0;\n\n  var result = Array(length);\n
while (++index < length) {\n    result[index] = array[index + start];\n  }\n  return result;\n}\n\nmodule.exports =
baseSlice;\n\n,"/** Used to compose unicode character classes. */\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  reComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
reComboHalfMarksRange + rsComboSymbolsRange,\n  rsVarRange = '\\\\ufe0e\\\\ufe0f';\n\n/** Used to compose
unicode capture groups. */\nvar rsZWJ = '\\\\u200d';\n\n/** Used to detect strings with [zero-width joiners or code
points from the astral planes](http://eev.ee/blog/2015/09/12/dark-corners-of-unicode/). */\nvar reHasUnicode =
RegExp(['+rsZWJ+rsAstralRange+rsComboRange+rsVarRange+']);\n\n/**\n * Checks if `string` contains
Unicode symbols.\n * @private\n * @param {string} string The string to inspect.\n * @returns {boolean}
Returns `true` if a symbol is found, else `false`.\n */\nfunction hasUnicode(string) {\n  return
reHasUnicode.test(string);\n}\n\nmodule.exports = hasUnicode;\n\n,"/**\n * A specialized version of `_.reduce` for
arrays without support for\n * iteratee shorthands.\n * @private\n * @param {Array} [array] The array to iterate
over.\n * @param {Function} iteratee The function invoked per iteration.\n * @param {*} [accumulator] The initial
value.\n * @param {boolean} [initAccum] Specify using the first element of `array` as\n * the initial value.\n *
@returns {*} Returns the accumulated value.\n */\nfunction arrayReduce(array, iteratee, accumulator, initAccum)
{\n  var index = -1,\n    length = array == null ? 0 : array.length;\n\n  if (initAccum && length) {\n    accumulator =
array[++index];\n  }\n  while (++index < length) {\n    accumulator = iteratee(accumulator, array[index], index,
array);\n  }\n  return accumulator;\n}\n\nmodule.exports = arrayReduce;\n\n,"/** Used for built-in method
references. */\nvar funcProto = Function.prototype;\n\n/** Used to resolve the decompiled source of functions.
*/\nvar funcToString = funcProto.toString;\n\n/**\n * Converts `func` to its source code.\n * @private\n *
@param {Function} func The function to convert.\n * @returns {string} Returns the source code.\n */\nfunction
toSource(func) {\n  if (func != null) {\n    try {\n      return funcToString.call(func);\n    } catch (e) {} }\n  try {\n
return (func + "");\n  } catch (e) {} }\n  return "";\n}\n\nmodule.exports = toSource;\n\n,"var baseIsEqualDeep =
require('./_baseIsEqualDeep'),\n  isObjectLike = require('./isObjectLike');\n\n/**\n * The base implementation of

```

```

`_.isEqual` which supports partial comparisons and tracks traversed objects.
value The value to compare.
other The other value to compare.
bitmask The bitmask flags.
  1 - Unordered comparison
  2 - Partial comparison
customizer The function to customize comparisons.
stack Tracks traversed `value` and `other` objects.
Returns `true` if the values are equivalent, else `false`.
function
baseIsEqual(value, other, bitmask, customizer, stack) {
  if (value === other) {
    return true;
  }
  if (value == null || other == null || (!isObjectLike(value) && !isObjectLike(other))) {
    return value !== value && other !== other;
  }
  return baseIsEqualDeep(value, other, bitmask, customizer, baseIsEqual, stack);
}

module.exports = baseIsEqual;

var SetCache = require('./_SetCache'),
    arraySome = require('./_arraySome'),
    cacheHas = require('./_cacheHas');

/** Used to compose bitmasks for value comparisons. */
var COMPARE_PARTIAL_FLAG = 1,
    COMPARE_UNORDERED_FLAG = 2;

/** A specialized version of `baseIsEqualDeep` for arrays with support for partial deep comparisons. */
function equalArrays(array, other, bitmask, customizer, equalFunc, stack) {
  var arrLength = array.length,
      othLength = other.length;

  if (arrLength != othLength && !(bitmask & COMPARE_UNORDERED_FLAG)) {
    return false;
  }

  // Check that cyclic values are equal.
  var arrStacked = stack.get(array),
      othStacked = stack.get(other);
  if (arrStacked && othStacked) {
    return arrStacked === other && othStacked === array;
  }

  var index = -1,
      result = true,
      seen = (bitmask & COMPARE_UNORDERED_FLAG) ? new SetCache : undefined;

  stack.set(array, other);
  stack.set(other, array);

  // Ignore non-index properties.
  while (++index < arrLength) {
    var arrValue = array[index],
        othValue = other[index];
    if (customizer) {
      var compared = isPartial ? customizer(othValue, arrValue, index, other, array, stack) : customizer(arrValue, othValue, index, array, other, stack);
      if (compared !== undefined) {
        if (compared) {
          continue;
        }
        result = false;
        break;
      }
    }
    // Recursively compare arrays (susceptible to call stack limits).
    if (seen) {
      if (!arraySome(other, function(othValue, othIndex) {
        if (!cacheHas(seen, othIndex) && (arrValue === othValue || equalFunc(arrValue, othValue, bitmask, customizer, stack))) {
          return seen.push(othIndex);
        }
      }))) {
        result = false;
        break;
      }
    } else if (!(arrValue === othValue || equalFunc(arrValue, othValue, bitmask, customizer, stack))) {
      result = false;
      break;
    }
  }
  stack['delete'](array);
  stack['delete'](other);
  return result;
}

module.exports = equalArrays;

/** A specialized version of `_.some` for arrays without support for iteratee shorthands. */
function arraySome(array, predicate) {
  var index = -1,
      length = array == null ? 0 : array.length;

  while (++index < length) {
    if (predicate(array[index], index, array)) {
      return true;
    }
  }
  return false;
}

module.exports = arraySome;

var root = require('./_root');

/** Built-in value references. */
var Uint8Array = root.Uint8Array;
module.exports = Uint8Array;

var baseGetAllKeys = require('./_baseGetAllKeys'),
    getSymbols = require('./_getSymbols'),
    keys = require('./keys');

/**
 * Creates an array of own enumerable property names and symbols of `object`.
 */
function getAllKeys(object) {
  return baseGetAllKeys(object, keys, getSymbols);
}

module.exports = getAllKeys;

var arrayPush = require('./_arrayPush'),
    isArray = require('./isArray');

/** The base implementation of `getAllKeys` and `getAllKeysIn` which uses `keysFunc` and `symbolsFunc` to get the enumerable property names and symbols of `object`. */
function getAllKeysIn(object, keysFunc, symbolsFunc) {
  return arrayPush(baseGetAllKeys(object, keysFunc, symbolsFunc), getSymbols(object));
}

```

```

and symbols.\n *\nfunction baseGetAllKeys(object, keysFunc, symbolsFunc) {\n  var result = keysFunc(object);\n  return isArray(object) ? result : arrayPush(result, symbolsFunc(object));\n}\n\nmodule.exports =\nbaseGetAllKeys;\n", "/*\n * This method returns a new empty array.\n *\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns {Array} Returns the new empty array.\n *\n * @example\n *\n * var arrays =\n *   _times(2, _stubArray);\n *\n * console.log(arrays);\n * // => [], []\n *\n * console.log(arrays[0] === arrays[1]);\n * // => false\n *\nfunction stubArray() {\n  return [];\n}\n\nmodule.exports = stubArray;\n", "var baseTimes =\nrequire('./_baseTimes'),\n  isArguments = require('./isArguments'),\n  isArray = require('./isArray'),\n  isBuffer =\nrequire('./isBuffer'),\n  isIndex = require('./_isIndex'),\n  isTypedArray = require('./isTypedArray');\n\n/** Used\nfor built-in method references. *\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own\nproperties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Creates an array of the enumerable\nproperty names of the array-like `value`.\n *\n * @private\n * @param {*} value The value to query.\n * @param {boolean} inherited Specify returning inherited property names.\n * @returns {Array} Returns the array of property\nnames.\n *\nfunction arrayLikeKeys(value, inherited) {\n  var isArr = isArray(value),\n      isArg = !isArr &&\n      isArguments(value),\n      isBuff = !isArr && !isArg && isBuffer(value),\n      isType = !isArr && !isArg &&\n      !isBuff && isTypedArray(value),\n      skipIndexes = isArr || isArg || isBuff || isType,\n      result = skipIndexes ?\nbaseTimes(value.length, String) : [],\n      length = result.length;\n\n  for (var key in value) {\n    if ((inherited ||\nhasOwnProperty.call(value, key)) &&\n      !(skipIndexes && (key\n      // Safari 9 has enumerable\n`arguments.length` in strict mode.\n      key == 'length' ||\n      // Node.js 0.10 has enumerable non-index\nproperties on buffers.\n      (isBuff && (key == 'offset' || key == 'parent')) ||\n      // PhantomJS 2 has\nenumerable non-index properties on typed arrays.\n      (isType && (key == 'buffer' || key == 'byteLength' || key\n== 'byteOffset')) ||\n      // Skip index properties.\n      isIndex(key, length)\n      ))) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayLikeKeys;\n", "var isPrototype = require('./_isPrototype'),\n  nativeKeys = require('./_nativeKeys');\n\n/** Used for built-in method references. *\nvar objectProto =\nObject.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =\nobjectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keys` which doesn't treat sparse arrays as\ndense.\n *\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array\nof property names.\n *\nfunction baseKeys(object) {\n  if (!isPrototype(object)) {\n    return nativeKeys(object);\n  }\n  var result = [];\n  for (var key in Object(object)) {\n    if (hasOwnProperty.call(object, key) && key !=\n'constructor') {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = baseKeys;\n", "/*\n * Creates a unary function that invokes `func` with its argument transformed.\n *\n * @private\n * @param\n{Function} func The function to wrap.\n * @param {Function} transform The argument transform.\n * @returns\n{Function} Returns the new function.\n *\nfunction overArg(func, transform) {\n  return function(arg) {\n    return\nfunc(transform(arg));\n  };\n}\n\nmodule.exports = overArg;\n", "var isObject = require('./isObject');\n\n/**\n * Checks if `value` is suitable for strict equality comparisons, i.e. `===`.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` if suitable for strict\n * equality comparisons, else\n`false`.\n *\nfunction isStrictComparable(value) {\n  return value === value &&\n!isObject(value);\n}\n\nmodule.exports = isStrictComparable;\n", "/*\n * A specialized version of\n`matchesProperty` for source values suitable\n * for strict equality comparisons, i.e. `===`.\n *\n * @private\n * @param {string} key The key of the property to get.\n * @param {*} srcValue The value to match.\n * @returns\n{Function} Returns the new spec function.\n *\nfunction matchesStrictComparable(key, srcValue) {\n  return\nfunction(object) {\n    if (object == null) {\n      return false;\n    }\n    return object[key] === srcValue &&\n(srcValue !== undefined || (key in Object(object))); \n  };\n}\n\nmodule.exports = matchesStrictComparable;\n", "var\nbaseHasIn = require('./_baseHasIn'),\n  hasPath = require('./_hasPath');\n\n/**\n * Checks if `path` is a direct or\ninherited property of `object`.\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Object\n * @param {Object} object The object to query.\n * @param {Array|string} path The path to check.\n * @returns\n{boolean} Returns `true` if `path` exists, else `false`.\n *\n * @example\n *\n * var object = _create({ 'a': _create({ 'b':\n2 }) });\n *\n * _hasIn(object, 'a');\n * // => true\n *\n * _hasIn(object, 'a.b');\n * // => true\n *\n * _hasIn(object,\n['a', 'b']);\n * // => true\n *\n * _hasIn(object, 'b');\n * // => false\n *\nfunction hasIn(object, path) {\n  return object\n
```

```

!= null && hasPath(object, path, baseHasIn);
}
module.exports = hasIn;
", "var toFinite =
require('./toFinite');
/**
 * Converts `value` to an integer.
 *
 * Note: This method is loosely based on
 * [ToInteger](http://www.ecma-international.org/ecma-262/7.0/#sec-tointeger).
 *
 * @static
 * @memberOf _
 * @since 4.0.0
 * @category Lang
 * @param {*} value The value to convert.
 * @returns {number} Returns
the converted integer.
 *
 * @example
 * _toInteger(3.2);
 * // => 3
 *
 * _toInteger(Number.MIN_VALUE);
 * // => 0
 *
 * _toInteger(Infinity);
 * // => 1.7976931348623157e+308
 *
 * _toInteger('3.2');
 * // => 3
 */
function toInteger(value) {
  var result = toFinite(value),
      remainder =
result % 1;
  return result === result ? (remainder ? result - remainder : result) : 0;
}
module.exports =
toInteger;
", "var baseTrim = require('./_baseTrim'),
    isObject = require('./isObject'),
    isSymbol =
require('./isSymbol');
/**
 * Used as references for various `Number` constants.
 *
 * @var NAN = 0 / 0;
 *
 * Used
to detect bad signed hexadecimal string values.
 *
 * @var reIsBadHex = /^[-+]0x[0-9a-f]+$/i;
 *
 * Used to detect
binary string values.
 *
 * @var reIsBinary = /^0b[01]+$/i;
 *
 * Used to detect octal string values.
 *
 * @var reIsOctal =
/^0o[0-7]+$/i;
 *
 * Built-in method references without a dependency on `root`.
 *
 * @var freeParseInt =
parseInt;
 *
 * Converts `value` to a number.
 *
 * @static
 * @memberOf _
 * @since 4.0.0
 * @category Lang
 * @param {*} value The value to process.
 * @returns {number} Returns the number.
 *
 * @example
 * _toNumber(3.2);
 * // => 3.2
 *
 * _toNumber(Number.MIN_VALUE);
 * // => 5e-324
 *
 * _toNumber(Infinity);
 * // => Infinity
 *
 * _toNumber('3.2');
 * // => 3.2
 */
function
toNumber(value) {
  if (typeof value == 'number') {
    return value;
  }
  if (isSymbol(value)) {
    return
NAN;
  }
  if (isObject(value)) {
    var other = typeof value.valueOf == 'function' ? value.valueOf() : value;
    value = isObject(other) ? (other + '') : other;
  }
  if (typeof value != 'string') {
    return value === 0 ? value :
+value;
  }
  value = baseTrim(value);
  var isBinary = reIsBinary.test(value);
  return (isBinary ||
reIsOctal.test(value)) ? freeParseInt(value.slice(2), isBinary ? 2 : 8) : (reIsBadHex.test(value) ? NAN :
+value);
}
module.exports = toNumber;
", "var baseForOwn = require('./_baseForOwn'),
    createBaseEach =
require('./_createBaseEach');
/**
 * The base implementation of `_.forEach` without support for iteratee
shorthands.
 *
 * @private
 * @param {Array|Object} collection The collection to iterate over.
 * @param {Function} iteratee The function invoked per iteration.
 * @returns {Array|Object} Returns `collection`.
 *
 * @example
 * baseEach([1, 2], function(n) {
 *   // ...
 * });
 */
function baseEach(collection) {
  return createBaseEach(collection);
}
module.exports = baseEach;
", "var eq = require('./eq'),
    isArrayLike = require('./isArrayLike'),
    isIndex = require('./isIndex'),
    isObject =
require('./isObject');
/**
 * Checks if the given arguments are from an iteratee call.
 *
 * @private
 * @param {*} value The potential iteratee value argument.
 * @param {*} index The potential iteratee index or key
argument.
 * @param {*} object The potential iteratee object argument.
 * @returns {boolean} Returns `true` if
the arguments are from an iteratee call,
 * else `false`.
 */
function isIterateeCall(value, index, object) {
  if (!isObject(object)) {
    return false;
  }
  var type = typeof index;
  if (type == 'number'
      ? (isArrayLike(object) && isIndex(index, object.length))
      : (type == 'string' && index in object)) {
    return eq(object[index], value);
  }
  return false;
}
module.exports = isIterateeCall;
", "
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 *
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CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT,
TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE
SOFTWARE OR
THE USE OR OTHER DEALINGS IN THE SOFTWARE.
 */
'use strict';
var pna =
require('process-nextick-args');
module.exports = Readable;
var

```

```

isArray = require('isArray');\n/*</replacement>*\n/*</replacement>*\nvar
Duplex;\n/*</replacement>*\n\nReadable.ReadableState = ReadableState;\n\n/*</replacement>*\n\nvar EE =
require('events').EventEmitter;\n\nvar EElistenerCount = function (emitter, type) {\n return
emitter.listeners(type).length;\n};\n/*</replacement>*\n\n/*</replacement>*\n\nvar Stream =
require('./internal/streams/stream');\n\n/*</replacement>*\n\n/*</replacement>*\n\nvar Buffer = require('safe-
buffer').Buffer;\n\nvar OurUint8Array = global.Uint8Array || function () {};\n\nfunction _uint8ArrayToBuffer(chunk)
{\n return Buffer.from(chunk);\n}\n\nfunction _isUint8Array(obj) {\n return Buffer.isBuffer(obj) || obj instanceof
OurUint8Array;\n}\n\n/*</replacement>*\n\n/*</replacement>*\n\nvar util = require('core-util-is');\n\nutil.inherits =
require('inherits');\n\n/*</replacement>*\n\n/*</replacement>*\n\nvar debugUtil = require('util');\n\nvar debug = void
0;\n\nif (debugUtil && debugUtil.debuglog) {\n debug = debugUtil.debuglog('stream');\n} else {\n debug = function
() {};\n}\n\n/*</replacement>*\n\nvar BufferList = require('./internal/streams/BufferList');\n\nvar destroyImpl =
require('./internal/streams/destroy');\n\nvar StringDecoder;\n\nutil.inherits(Readable, Stream);\n\nvar kProxyEvents =
['error', 'close', 'destroy', 'pause', 'resume'];\n\nfunction prependListener(emitter, event, fn) {\n // Sadly this is not
cacheable as some libraries bundle their own\n // event emitter implementation with them.\n if (typeof
emitter.prependListener === 'function') return emitter.prependListener(event, fn);\n\n // This is a hack to make sure
that our error handler is attached before any\n // userland ones. NEVER DO THIS. This is here only because this
code needs\n // to continue to work with older versions of Node.js that do not include\n // the prependListener()
method. The goal is to eventually remove this hack.\n if (!emitter._events || !emitter._events[event])
emitter.on(event, fn);else if (isArray(emitter._events[event])) emitter._events[event].unshift(fn);else
emitter._events[event] = [fn, emitter._events[event]];\n}\n\nfunction ReadableState(options, stream) {\n Duplex =
Duplex || require('./_stream_duplex');\n\n options = options || {};\n\n // Duplex streams are both readable and
writable, but share\n // the same options object.\n // However, some cases require setting options to different\n //
values for the readable and the writable sides of the duplex stream.\n // These options can be provided separately as
readableXXX and writableXXX.\n var isDuplex = stream instanceof Duplex;\n\n // object stream flag. Used to
make read(n) ignore n and to\n // make all the buffer merging and length checks go away\n this.objectMode =
!!options.objectMode;\n\n if (isDuplex) this.objectMode = this.objectMode || !!options.readableObjectMode;\n\n //
the point at which it stops calling _read() to fill the buffer\n // Note: 0 is a valid value, means \"don't call _read
preemptively ever\"\n var hwm = options.highWaterMark;\n var readableHwm =
options.readableHighWaterMark;\n var defaultHwm = this.objectMode ? 16 : 16 * 1024;\n\n if (hwm || hwm ===
0) this.highWaterMark = hwm;else if (isDuplex && (readableHwm || readableHwm === 0)) this.highWaterMark =
readableHwm;else this.highWaterMark = defaultHwm;\n\n // cast to ints.\n this.highWaterMark =
Math.floor(this.highWaterMark);\n\n // A linked list is used to store data chunks instead of an array because the\n //
linked list can remove elements from the beginning faster than\n // array.shift()\n this.buffer = new BufferList();\n
this.length = 0;\n this.pipes = null;\n this.pipesCount = 0;\n this.flowing = null;\n this.ended = false;\n
this.endEmitted = false;\n this.reading = false;\n\n // a flag to be able to tell if the event 'readable'/'data' is emitted\n
// immediately, or on a later tick. We set this to true at first, because\n // any actions that shouldn't happen until
\"later\" should generally also\n // not happen before the first read call.\n this.sync = true;\n\n // whenever we
return null, then we set a flag to say\n // that we're awaiting a 'readable' event emission.\n this.needReadable =
false;\n this.emittedReadable = false;\n this.readableListening = false;\n this.resumeScheduled = false;\n\n // has it
been destroyed\n this.destroyed = false;\n\n // Crypto is kind of old and crusty. Historically, its default string\n //
encoding is 'binary' so we have to make this configurable.\n // Everything else in the universe uses 'utf8', though.\n
this.defaultEncoding = options.defaultEncoding || 'utf8';\n\n // the number of writers that are awaiting a drain event
in .pipe(s)\n this.awaitDrain = 0;\n\n // if true, a maybeReadMore has been scheduled\n this.readingMore =
false;\n\n this.decoder = null;\n this.encoding = null;\n if (options.encoding) {\n if (!StringDecoder)
StringDecoder = require('string_decoder').StringDecoder;\n this.decoder = new
StringDecoder(options.encoding);\n this.encoding = options.encoding;\n }\n}\n\nfunction Readable(options) {\n
Duplex = Duplex || require('./_stream_duplex');\n\n if (!(this instanceof Readable)) return new
Readable(options);\n\n this._readableState = new ReadableState(options, this);\n\n // legacy\n this.readable =

```

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true;\n\n if (options) {\n   if (typeof options.read === 'function') this._read = options.read;\n\n   if (typeof
options.destroy === 'function') this._destroy = options.destroy;\n };\n\n
Stream.call(this);\n}\n\nObject.defineProperty(Readable.prototype, 'destroyed', {\n  get: function () {\n    if
(this._readableState === undefined) {\n      return false;\n    }\n    return this._readableState.destroyed;\n  },\n  set:
function (value) {\n    // we ignore the value if the stream\n    // has not been initialized yet\n    if
(!this._readableState) {\n      return;\n    }\n\n    // backward compatibility, the user is explicitly\n    // managing
destroyed\n    this._readableState.destroyed = value;\n  }\n});\n\nReadable.prototype.destroy =
destroyImpl.destroy;\n\nReadable.prototype._undestroy = destroyImpl.undestroy;\n\nReadable.prototype._destroy =
function (err, cb) {\n  this.push(null);\n  cb(err);\n};\n\n// Manually shove something into the read() buffer.\n// This
returns true if the highWaterMark has not been hit yet,\n// similar to how Writable.write() returns true if you
should\n// write() some more.\n\nReadable.prototype.push = function (chunk, encoding) {\n  var state =
this._readableState;\n  var skipChunkCheck;\n\n  if (!state.objectMode) {\n    if (typeof chunk === 'string') {\n
encoding = encoding || state.defaultEncoding;\n    if (encoding !== state.encoding) {\n      chunk =
Buffer.from(chunk, encoding);\n      encoding = '';\n    }\n    skipChunkCheck = true;\n  }\n } else {\n
skipChunkCheck = true;\n }\n\n  return readableAddChunk(this, chunk, encoding, false,
skipChunkCheck);\n};\n\n// Unshift should *always* be something directly out of
read()\n\nReadable.prototype.unshift = function (chunk) {\n  return readableAddChunk(this, chunk, null, true,
false);\n};\n\nfunction readableAddChunk(stream, chunk, encoding, addToFront, skipChunkCheck) {\n  var state =
stream._readableState;\n  if (chunk === null) {\n    state.reading = false;\n    onEofChunk(stream, state);\n  } else
{\n    var er;\n    if (!skipChunkCheck) er = chunkInvalid(state, chunk);\n    if (er) {\n      stream.emit('error', er);\n
    } else if (state.objectMode || chunk && chunk.length > 0) {\n      if (typeof chunk !== 'string' && !state.objectMode
&& Object.getPrototypeOf(chunk) !== Buffer.prototype) {\n        chunk = _uint8ArrayToBuffer(chunk);\n      }\n\n
      if (addToFront) {\n        if (state.endEmitted) stream.emit('error', new Error('stream.unshift() after end event'));else
addChunk(stream, state, chunk, true);\n      } else if (state.ended) {\n        stream.emit('error', new
Error('stream.push() after EOF'));\n      } else {\n        state.reading = false;\n        if (state.decoder && !encoding)
{\n          chunk = state.decoder.write(chunk);\n          if (state.objectMode || chunk.length !== 0) addChunk(stream,
state, chunk, false);\n        } else maybeReadMore(stream, state);\n      } else {\n        addChunk(stream, state, chunk,
false);\n      }\n    }\n  } else if (!addToFront) {\n    state.reading = false;\n  }\n }\n\n  return
needMoreData(state);\n}\n\nfunction addChunk(stream, state, chunk, addToFront) {\n  if (state.flowing &&
state.length === 0 && !state.sync) {\n    stream.emit('data', chunk);\n    stream.read(0);\n  } else {\n    // update the
buffer info.\n    state.length += state.objectMode ? 1 : chunk.length;\n    if (addToFront)
state.buffer.unshift(chunk);else state.buffer.push(chunk);\n\n    if (state.needReadable) emitReadable(stream);\n  }\n }\n\n
maybeReadMore(stream, state);\n}\n\nfunction chunkInvalid(state, chunk) {\n  var er;\n  if (!_isUint8Array(chunk)
&& typeof chunk !== 'string' && chunk !== undefined && !state.objectMode) {\n    er = new TypeError('Invalid
non-string/buffer chunk');\n  }\n  return er;\n}\n\n// if it's past the high water mark, we can push in some more.\n\n//
Also, if we have no data yet, we can stand some\n// more bytes. This is to work around cases where hwm=0,\n\n//
such as the repl. Also, if the push() triggered a\n// readable event, and the user called read(largeNumber) such
that\n// needReadable was set, then we ought to push more, so that another\n// 'readable' event will be
triggered.\n\nfunction needMoreData(state) {\n  return !state.ended && (state.needReadable || state.length <
state.highWaterMark || state.length === 0);\n}\n\nReadable.prototype.isPaused = function () {\n  return
this._readableState.flowing === false;\n};\n\n// backwards compatibility.\n\nReadable.prototype.setEncoding =
function (enc) {\n  if (!StringDecoder) StringDecoder = require('string_decoder').StringDecoder;\n\n  this._readableState.decoder = new StringDecoder(enc);\n  this._readableState.encoding = enc;\n  return
this;\n};\n\n// Don't raise the hwm > 8MB\n\nvar MAX_HWM = 0x800000;\n\nfunction
computeNewHighWaterMark(n) {\n  if (n >= MAX_HWM) {\n    n = MAX_HWM;\n  } else {\n    // Get the next
highest power of 2 to prevent increasing hwm excessively in\n    // tiny amounts\n    n--;\n    n |= n >>> 1;\n    n |= n
>>> 2;\n    n |= n >>> 4;\n    n |= n >>> 8;\n    n |= n >>> 16;\n    n++;\n  }\n  return n;\n}\n\n// This function is
designed to be inlinable, so please take care when making\n// changes to the function body.\n\nfunction

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howMuchToRead(n, state) {\n if (n <= 0 || state.length === 0 && state.ended) return 0;\n if (state.objectMode)
return 1;\n if (n !== n) {\n // Only flow one buffer at a time\n if (state.flowing && state.length) return
state.buffer.head.data.length;else return state.length;\n }\n // If we're asking for more than the current hwm, then
raise the hwm.\n if (n > state.highWaterMark) state.highWaterMark = computeNewHighWaterMark(n);\n if (n <=
state.length) return n;\n // Don't have enough\n if (!state.ended) {\n state.needReadable = true;\n return 0;\n }\n}
return state.length;\n}\n\n// you can override either this method, or the async _read(n)
below.\nReadable.prototype.read = function (n) {\n debug('read', n);\n n = parseInt(n, 10);\n var state =
this._readableState;\n var nOrig = n;\n if (n !== 0) state.emittedReadable = false;\n\n // if we're doing read(0) to
trigger a readable event, but we\n // already have a bunch of data in the buffer, then just trigger\n // the 'readable'
event and move on.\n if (n === 0 && state.needReadable && (state.length >= state.highWaterMark || state.ended))
{\n debug('read: emitReadable', state.length, state.ended);\n if (state.length === 0 && state.ended)
endReadable(this);else emitReadable(this);\n return null;\n }\n\n n = howMuchToRead(n, state);\n\n // if we've
ended, and we're now clear, then finish it up.\n if (n === 0 && state.ended) {\n if (state.length === 0)
endReadable(this);\n return null;\n }\n\n // All the actual chunk generation logic needs to be\n // *below* the call
to _read. The reason is that in certain\n // synthetic stream cases, such as passthrough streams, _read\n // may be a
completely synchronous operation which may change\n // the state of the read buffer, providing enough data
when\n // before there was *not* enough.\n //\n // So, the steps are:\n // 1. Figure out what the state of things will
be after we do\n // a read from the buffer.\n //\n // 2. If that resulting state will trigger a _read, then call _read.\n //
Note that this may be asynchronous, or synchronous. Yes, it is\n // deeply ugly to write APIs this way, but that still
doesn't mean\n // that the Readable class should behave improperly, as streams are\n // designed to be sync/async
agnostic.\n // Take note if the _read call is sync or async (ie, if the read call\n // has returned yet), so that we know
whether or not it's safe to emit\n // 'readable' etc.\n //\n // 3. Actually pull the requested chunks out of the buffer
and return.\n\n // if we need a readable event, then we need to do some reading.\n var doRead =
state.needReadable;\n debug('need readable', doRead);\n\n // if we currently have less than the highWaterMark,
then also read some\n if (state.length === 0 || state.length - n < state.highWaterMark) {\n doRead = true;\n
debug('length less than watermark', doRead);\n }\n\n // however, if we've ended, then there's no point, and if we're
already\n // reading, then it's unnecessary.\n if (state.ended || state.reading) {\n doRead = false;\n
debug('reading\n or ended', doRead);\n } else if (doRead) {\n debug('do read');\n state.reading = true;\n
state.sync = true;\n\n // if the length is currently zero, then we *need* a readable event.\n if (state.length === 0)
state.needReadable =
true;\n\n // call internal read method\n this._read(state.highWaterMark);\n state.sync = false;\n\n // If _read
pushed data synchronously, then `reading` will be false,\n // and we need to re-evaluate how much data we can
return to the user.\n if (!state.reading) n = howMuchToRead(nOrig, state);\n }\n\n var ret;\n if (n > 0) ret =
fromList(n, state);else ret = null;\n\n if (ret === null) {\n state.needReadable = true;\n n = 0;\n } else {\n
state.length -= n;\n }\n\n if (state.length === 0) {\n // If we have nothing in the buffer, then we want to know\n
// as soon as we *do* get something into the buffer.\n if (!state.ended) state.needReadable = true;\n\n // If we
tried to read() past the EOF, then emit end on the next tick.\n if (nOrig !== n && state.ended)
endReadable(this);\n }\n\n if (ret !== null) this.emit('data', ret);\n\n return ret;\n};\n\nfunction onEofChunk(stream,
state) {\n if (state.ended) return;\n if (state.decoder) {\n var chunk = state.decoder.end();\n if (chunk &&
chunk.length) {\n state.buffer.push(chunk);\n state.length += state.objectMode ? 1 : chunk.length;\n }\n }\n\n
state.ended = true;\n\n // emit 'readable' now to make sure it gets picked up.\n emitReadable(stream);\n}\n\n// Don't
emit readable right away in sync mode, because this can trigger\n// another read() call => stack overflow. This way,
it might trigger\n// a nextTick recursion warning, but that's not so bad.\nfunction emitReadable(stream) {\n var state
= stream._readableState;\n state.needReadable = false;\n if (!state.emittedReadable) {\n debug('emitReadable',
state.flowing);\n state.emittedReadable = true;\n if (state.sync) pna.nextTick(emitReadable_, stream);else
emitReadable_(stream);\n }\n}\n\nfunction emitReadable_(stream) {\n debug('emit readable');\n
stream.emit('readable');\n flow(stream);\n}\n\n// at this point, the user has presumably seen the 'readable' event,\n//
and called read() to consume some data. that may have triggered\n// in turn another _read(n) call, in which case
reading = true if\n// it's in progress.\n\n// However, if we're not ended, or reading, and the length < hwm,\n// then go

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ahead and try to read some more preemptively.\nfunction maybeReadMore(stream, state) {\n if
(!state.readingMore) {\n state.readingMore = true;\n pna.nextTick(maybeReadMore_, stream, state);\n
}\n}\n\nfunction maybeReadMore_(stream, state) {\n var len = state.length;\n while (!state.reading &&
!state.floating && !state.ended && state.length < state.highWaterMark) {\n debug('maybeReadMore read 0');\n
stream.read(0);\n if (len === state.length)\n // didn't get any data, stop spinning.\n break;\n else len =
state.length;\n }\n state.readingMore = false;\n}\n\n// abstract method. to be overridden in specific implementation
classes.\n// call cb(er, data) where data is <= n in length.\n// for virtual (non-string, non-buffer) streams, \"length\" is
somewhat\n// arbitrary, and perhaps not very meaningful.\nReadable.prototype._read = function (n) {\n
this.emit('error', new Error('_read() is not implemented'));\n};\n\nReadable.prototype.pipe = function (dest,
pipeOpts) {\n var src = this;\n var state = this._readableState;\n\n switch (state.pipesCount) {\n case 0:\n
state.pipes = dest;\n break;\n case 1:\n state.pipes = [state.pipes, dest];\n break;\n default:\n
state.pipes.push(dest);\n break;\n }\n state.pipesCount += 1;\n debug('pipe count=%d opts=%j',
state.pipesCount, pipeOpts);\n\n var doEnd = (!pipeOpts || pipeOpts.end !== false) && dest !== process.stdout &&
dest !== process.stderr;\n\n var endFn = doEnd ? onend : unpipe;\n if (state.endEmitted) pna.nextTick(endFn);else
src.once('end', endFn);\n\n dest.on('unpipe', onunpipe);\n function onunpipe(readable, unpipeInfo) {\n
debug('onunpipe');\n if (readable === src) {\n if (unpipeInfo && unpipeInfo.hasUnpiped === false) {\n
unpipeInfo.hasUnpiped = true;\n cleanup();\n }\n }\n }\n\n function onend() {\n debug('onend');\n
dest.end();\n }\n\n // when the dest drains, it reduces the awaitDrain counter\n // on the source. This would be
more elegant with a .once()\n // handler in flow(), but adding and removing repeatedly is\n // too slow.\n var
ondrain = pipeOnDrain(src);\n dest.on('drain', ondrain);\n\n var cleanedUp = false;\n function cleanup() {\n
debug('cleanup');\n // cleanup event handlers once the pipe is broken\n dest.removeListener('close', onclose);\n
dest.removeListener('finish', onfinish);\n dest.removeListener('drain', ondrain);\n dest.removeListener('error',
onerror);\n dest.removeListener('unpipe', onunpipe);\n src.removeListener('end', onend);\n
src.removeListener('end', unpipe);\n src.removeListener('data', ondata);\n\n cleanedUp = true;\n\n // if the
reader is waiting for a drain event from this\n // specific writer, then it would cause it to never start\n // flowing
again.\n // So, if this is awaiting a drain, then we just call it now.\n // If we don't know, then assume that we are
waiting for one.\n if (state.awaitDrain && (!dest._writableState || dest._writableState.needDrain)) ondrain();\n
}\n\n // If the user pushes more data while we're writing to dest then we'll end up\n // in ondata again. However, we
only want to increase awaitDrain once because\n // dest will only emit one 'drain' event for the multiple writes.\n //
=> Introduce a guard on increasing awaitDrain.\n var increasedAwaitDrain = false;\n src.on('data', ondata);\n
function ondata(chunk) {\n debug('ondata');\n increasedAwaitDrain = false;\n var ret = dest.write(chunk);\n
if (false === ret && !increasedAwaitDrain) {\n // If the user unpiped during `dest.write()`, it is possible\n // to
get stuck in a permanently paused state if that write\n // also returned false.\n // => Check whether `dest` is
still a piping destination.\n if ((state.pipesCount === 1 && state.pipes === dest || state.pipesCount > 1 &&
indexOf(state.pipes, dest) !== -1) && !cleanedUp) {\n debug('false write response, pause',
src._readableState.awaitDrain);\n src._readableState.awaitDrain++;\n increasedAwaitDrain = true;\n }\n
src.pause();\n }\n }\n\n // if the dest has an error, then stop piping into it.\n // however, don't suppress the
throwing behavior for this.\n function onerror(er) {\n debug('onerror', er);\n unpipe();\n
dest.removeListener('error', onerror);\n if (EElistenerCount(dest, 'error') === 0) dest.emit('error', er);\n }\n\n //
Make sure our error handler is attached before userland ones.\n prependListener(dest, 'error', onerror);\n\n // Both
close and finish should trigger unpipe, but only once.\n function onclose() {\n dest.removeListener('finish',
onfinish);\n unpipe();\n }\n dest.once('close', onclose);\n function onfinish() {\n debug('onfinish');\n
dest.removeListener('close', onclose);\n unpipe();\n }\n dest.once('finish', onfinish);\n\n function unpipe() {\n
debug('unpipe');\n src.unpipe(dest);\n }\n\n // tell the dest that it's being piped to\n dest.emit('pipe', src);\n\n //
start the flow if it hasn't been started already.\n if (!state.floating) {\n debug('pipe resume');\n src.resume();\n
}\n\n return dest;\n};\n\nfunction pipeOnDrain(src) {\n return function () {\n var state = src._readableState;\n
debug('pipeOnDrain', state.awaitDrain);\n if (state.awaitDrain) state.awaitDrain--;\n if (state.awaitDrain === 0
&& EElistenerCount(src, 'data')) {\n state.floating = true;\n flow(src);\n }\n
}

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};\n}\n\nReadable.prototype.unpipe = function (dest) {\n  var state = this._readableState;\n  var unpipeInfo = {\n    hasUnpiped: false\n  };\n  // if we're not piping anywhere, then do nothing.\n  if (state.pipesCount === 0) return this;\n  // just one destination. most common case.\n  if (state.pipesCount === 1) {\n    // passed in one, but it's not the right one.\n    if (dest && dest !== state.pipes) return this;\n    if (!dest) dest = state.pipes;\n    // got a match.\n    state.pipes = null;\n    state.pipesCount = 0;\n    state.flowing = false;\n    if (dest) dest.emit('unpipe', this, unpipeInfo);\n    return this;\n  }\n  // slow case. multiple pipe destinations.\n  if (!dest) {\n    // remove all.\n    var dests = state.pipes;\n    var len = state.pipesCount;\n    state.pipes = null;\n    state.pipesCount = 0;\n    state.flowing = false;\n    for (var i = 0; i < len; i++) {\n      dests[i].emit('unpipe', this, unpipeInfo);\n    }\n    return this;\n  }\n  // try to find the right one.\n  var index = indexOf(state.pipes, dest);\n  if (index === -1) return this;\n  state.pipes.splice(index, 1);\n  state.pipesCount -= 1;\n  if (state.pipesCount === 1) state.pipes = state.pipes[0];\n  dest.emit('unpipe', this, unpipeInfo);\n  return this;\n};\n\n// set up data events if they are asked for\n// Ensure readable listeners eventually get something\nReadable.prototype.on = function (ev, fn) {\n  var res = Stream.prototype.on.call(this, ev, fn);\n  if (ev === 'data') {\n    // Start flowing on next tick if stream isn't explicitly paused\n    if (this._readableState.flowing !== false) this.resume();\n  } else if (ev === 'readable') {\n    var state = this._readableState;\n    if (!state.endEmitted && !state.readableListening) {\n      state.readableListening = state.needReadable = true;\n      state.emittedReadable = false;\n      if (!state.reading) {\n        pna.nextTick(nReadingNextTick, this);\n      } else if (state.length) {\n        emitReadable(this);\n      }\n    }\n  }\n  return res;\n};\n\nReadable.prototype.addListener = Readable.prototype.on;\n\nfunction nReadingNextTick(self) {\n  debug('readable nexttick read 0');\n  self.read(0);\n}\n\n// pause() and resume() are remnants of the legacy readable stream API\n// If the user uses them, then switch into old mode.\nReadable.prototype.resume = function () {\n  var state = this._readableState;\n  if (!state.flowing) {\n    debug('resume');\n    state.flowing = true;\n    resume(this, state);\n  }\n  return this;\n};\n\nfunction resume(stream, state) {\n  if (!state.resumeScheduled) {\n    state.resumeScheduled = true;\n    pna.nextTick(resume_, stream, state);\n  }\n}\n\nfunction resume_(stream, state) {\n  if (!state.reading) {\n    debug('resume read 0');\n    stream.read(0);\n  }\n  state.resumeScheduled = false;\n  state.awaitDrain = 0;\n  stream.emit('resume');\n  flow(stream);\n  if (state.flowing && !state.reading) stream.read(0);\n}\n\nReadable.prototype.pause = function () {\n  debug('call pause flowing=%j', this._readableState.flowing);\n  if (false !== this._readableState.flowing) {\n    debug('pause');\n    this._readableState.flowing = false;\n    this.emit('pause');\n  }\n  return this;\n};\n\nfunction flow(stream) {\n  var state = stream._readableState;\n  debug('flow', state.flowing);\n  while (state.flowing && stream.read() !== null) {\n  }\n}\n\n// wrap an old-style stream as the async data source.\n// This is *not* part of the readable stream interface.\n// It is an ugly unfortunate mess of history.\nReadable.prototype.wrap = function (stream) {\n  var _this = this;\n  var state = this._readableState;\n  var paused = false;\n  stream.on('end', function () {\n    debug('wrapped end');\n    if (state.decoder && !state.ended) {\n      var chunk = state.decoder.end();\n      if (chunk && chunk.length) _this.push(chunk);\n    }\n    _this.push(null);\n  });\n  stream.on('data', function (chunk) {\n    debug('wrapped data');\n    if (state.decoder) chunk = state.decoder.write(chunk);\n    // don't skip over falsy values in objectMode\n    if (state.objectMode && (chunk === null || chunk === undefined)) return; else if (!state.objectMode && (!chunk || !chunk.length)) return;\n    var ret = _this.push(chunk);\n    if (!ret) {\n      paused = true;\n      stream.pause();\n    }\n  });\n  // proxy all the other methods.\n  // important when wrapping filters and duplexes.\n  for (var i in stream) {\n    if (this[i] === undefined && typeof stream[i] === 'function') {\n      this[i] = function (method) {\n        return function () {\n          return stream[method].apply(stream, arguments);\n        }\n      }(i);\n    }\n  }\n  // proxy certain important events.\n  for (var n = 0; n < kProxyEvents.length; n++) {\n    stream.on(kProxyEvents[n], this.emit.bind(this, kProxyEvents[n]));\n  }\n  // when we try to consume some more bytes, simply unpause the\n  // underlying stream.\n  this._read = function (n) {\n    debug('wrapped _read', n);\n    if (paused) {\n      paused = false;\n      stream.resume();\n    }\n  }\n  return this;\n};\n\nObject.defineProperty(Readable.prototype, 'readableHighWaterMark', {\n  // making it explicit this property is not enumerable\n  // because otherwise some prototype manipulation in\n  // userland will fail\n  enumerable: false,\n  get: function () {\n    return this._readableState.highWaterMark;\n  }\n});\n\n// exposed for testing purposes only.\nReadable._fromList = fromList;\n\n// Pluck off n bytes from an array of buffers.\n// Length

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is the combined lengths of all the buffers in the list.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction fromList(n, state) {\n // nothing buffered\n if (state.length
=== 0) return null;\n\n var ret;\n if (state.objectMode) ret = state.buffer.shift();else if (!n || n >= state.length) {\n //
read it all, truncate the list\n if (state.decoder) ret = state.buffer.join("");else if (state.buffer.length === 1) ret =
state.buffer.head.data;else ret = state.buffer.concat(state.length);\n state.buffer.clear();\n } else {\n // read part of
list\n ret = fromListPartial(n, state.buffer, state.decoder);\n }\n\n return ret;\n}\n\n// Extracts only enough
buffered data to satisfy the amount requested.\n// This function is designed to be inlinable, so please take care when
making\n// changes to the function body.\nfunction fromListPartial(n, list, hasStrings) {\n var ret;\n if (n <
list.head.data.length) {\n // slice is the same for buffers and strings\n ret = list.head.data.slice(0, n);\n
list.head.data = list.head.data.slice(n);\n } else if (n === list.head.data.length) {\n // first chunk is a perfect
match\n ret = list.shift();\n } else {\n // result spans more than one buffer\n ret = hasStrings ?
copyFromBufferString(n, list) : copyFromBuffer(n, list);\n }\n return ret;\n}\n\n// Copies a specified amount of
characters from the list of buffered data\n// chunks.\n// This function is designed to be inlinable, so please take care
when making\n// changes to the function body.\nfunction copyFromBufferString(n, list) {\n var p = list.head;\n var
c = 1;\n var ret = p.data;\n n -= ret.length;\n while (p = p.next) {\n var str = p.data;\n var nb = n > str.length ?
str.length : n;\n if (nb === str.length) ret += str;else ret += str.slice(0, n);\n n -= nb;\n if (n === 0) {\n if (nb
=== str.length) {\n ++c;\n if (p.next) list.head = p.next;else list.head = list.tail = null;\n } else {\n
list.head = p;\n p.data = str.slice(nb);\n }\n break;\n }\n ++c;\n }\n list.length -= c;\n return
ret;\n}\n\n// Copies a specified amount of bytes from the list of buffered data chunks.\n// This function is designed to
be inlinable, so please take care when making\n// changes to the function body.\nfunction copyFromBuffer(n, list)
{\n var ret = Buffer.allocUnsafe(n);\n var p = list.head;\n var c = 1;\n p.data.copy(ret);\n n -= p.data.length;\n
while (p = p.next) {\n var buf = p.data;\n var nb = n > buf.length ? buf.length : n;\n buf.copy(ret, ret.length - n,
0, nb);\n n -= nb;\n if (n === 0) {\n if (nb === buf.length) {\n ++c;\n if (p.next) list.head =
p.next;else list.head = list.tail = null;\n } else {\n list.head = p;\n p.data = buf.slice(nb);\n }\n
break;\n }\n ++c;\n }\n list.length -= c;\n return ret;\n}\n\nfunction endReadable(stream) {\n var state =
stream._readableState;\n\n // If we get here before consuming all the bytes, then that is a\n // bug in node. Should
never happen.\n if (state.length > 0) throw new Error("\endReadable()\n" called on non-empty stream");\n\n if
(!state.endEmitted) {\n state.ended = true;\n pna.nextTick(endReadableNT, state, stream);\n }\n}\n\nfunction
endReadableNT(state, stream) {\n // Check that we didn't get one last unshift.\n if (!state.endEmitted &&
state.length === 0) {\n state.endEmitted = true;\n stream.readable = false;\n stream.emit('end');\n
}\n}\n\nfunction indexOf(xs, x) {\n for (var i = 0, l = xs.length; i < l; i++) {\n if (xs[i] === x) return i;\n }\n
return -1;\n},"", "module.exports = require('events').EventEmitter;\n","use strict";\n\n/*<replacement>*/\n\nvar pna =
require('process-nexttick-args');\n\n/*<replacement>*/\n\n// undocumented cb() API, needed for core, not for public
API\nfunction destroy(err, cb) {\n var _this = this;\n\n var readableDestroyed = this._readableState &&
this._readableState.destroyed;\n var writableDestroyed = this._writableState && this._writableState.destroyed;\n\n
if (readableDestroyed || writableDestroyed) {\n if (cb) {\n cb(err);\n } else if (err && (!this._writableState ||
!this._writableState.errorEmitted)) {\n pna.nextTick(emitErrorNT, this, err);\n }\n return this;\n }\n\n // we
set destroyed to true before firing error callbacks in order\n // to make it re-entrance safe in case destroy() is called
within callbacks\n\n if (this._readableState) {\n this._readableState.destroyed = true;\n }\n\n // if this is a duplex
stream mark the writable part as destroyed as well\n if (this._writableState) {\n this._writableState.destroyed =
true;\n }\n\n this._destroy(err || null, function (err) {\n if (!cb && err) {\n pna.nextTick(emitErrorNT, _this,
err);\n }\n if (_this._writableState) {\n _this._writableState.errorEmitted = true;\n }\n } else if (cb) {\n
cb(err);\n }\n });\n\n return this;\n}\n\nfunction undestroy() {\n if (this._readableState) {\n
this._readableState.destroyed = false;\n this._readableState.reading = false;\n this._readableState.ended = false;\n
this._readableState.endEmitted = false;\n }\n\n if (this._writableState) {\n this._writableState.destroyed =
false;\n this._writableState.ended = false;\n this._writableState.ending = false;\n this._writableState.finished =
false;\n this._writableState.errorEmitted = false;\n }\n}\n\nfunction emitErrorNT(self, err) {\n self.emit('error',
err);\n}\n\nmodule.exports = {\n destroy: destroy,\n undestroy: undestroy\n};","var scope = (typeof global !==

```

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\undefined\ && global) ||\n      (typeof self !== \undefined\ && self) ||\n      window;\nvar apply =
Function.prototype.apply;\n\n// DOM APIs, for completeness\n\nexports.setTimeout = function() {\n  return new
Timeout(apply.call(setTimeout, scope, arguments), clearTimeout);\n};\n\nexports.setInterval = function() {\n  return
new Timeout(apply.call(setInterval, scope, arguments), clearInterval);\n};\n\nexports.clearTimeout
=\nexports.clearInterval = function(timeout) {\n  if (timeout) {\n    timeout.close();\n  }\n};\n\nfunction Timeout(id,
clearFn) {\n  this._id = id;\n  this._clearFn = clearFn;\n}\n\nTimeout.prototype.unref = Timeout.prototype.ref =
function() {};\n\nTimeout.prototype.close = function() {\n  this._clearFn.call(scope, this._id);\n};\n\n// Does not start
the time, just sets up the members needed.\n\nexports.enroll = function(item, msecs) {\n
clearTimeout(item._idleTimeoutId);\n  item._idleTimeout = msecs;\n};\n\nexports.unenroll = function(item) {\n
clearTimeout(item._idleTimeoutId);\n  item._idleTimeout = -1;\n};\n\nexports._unrefActive = exports.active =
function(item) {\n  clearTimeout(item._idleTimeoutId);\n\n  var msecs = item._idleTimeout;\n  if (msecs >= 0) {\n
item._idleTimeoutId = setTimeout(function onTimeout() {\n    if (item._onTimeout)\n      item._onTimeout();\n  },
msecs);\n  }\n};\n\n// setimmediate attaches itself to the global object\n\nrequire(\`setimmediate\`);\n\n// On some
exotic environments, it's not clear which object `setimmediate` was\n\n// able to install onto. Search each possibility
in the same order as the\n\n// `setimmediate` library.\n\nexports.setImmediate = (typeof self !== \undefined\ &&
self.setImmediate) ||\n      (typeof global !== \undefined\ && global.setImmediate) ||\n      (this && this.setImmediate);\n\nexports.clearImmediate = (typeof self !== \undefined\ && self.clearImmediate) ||\n      (typeof global !== \undefined\ && global.clearImmediate) ||\n      (this &&
this.clearImmediate);\n\n", // Copyright Joyent, Inc. and other Node contributors.\n\n// Permission is hereby granted,
free of charge, to any person obtaining a\n\n// copy of this software and associated documentation files (the\n\n//
`Software`), to deal in the Software without restriction, including\n\n// without limitation the rights to use, copy,
modify, merge, publish,\n\n// distribute, sublicense, and/or sell copies of the Software, and to permit\n\n// persons to
whom the Software is furnished to do so, subject to the\n\n// following conditions:\n\n// The above copyright notice
and this permission notice shall be included\n\n// in all copies or substantial portions of the Software.\n\n// THE
SOFTWARE IS PROVIDED `AS IS`, WITHOUT WARRANTY OF ANY KIND, EXPRESS\n\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO
THE WARRANTIES OF\n\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT. IN\n\n// NO EVENT
SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF
CONTRACT, TORT OR\n\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n\n// USE OR OTHER
DEALINGS IN THE SOFTWARE.\n\n\n'use strict';\n\n/*<replacement>*\n\nvar Buffer = require('safe-buffer').Buffer;\n\n/*</replacement>*\n\nvar isEncoding = Buffer.isEncoding || function (encoding) {\n  encoding = "
+ encoding;\n  switch (encoding && encoding.toLowerCase()) {\n    case 'hex':case 'utf8':case 'utf-8':case 'ascii':case
'binary':case 'base64':case 'ucs2':case 'ucs-2':case 'utf16le':case 'utf-16le':case 'raw':\n    return true;\n    default:\n    return false;\n  }\n};\n\nfunction _normalizeEncoding(enc) {\n  if (!enc) return 'utf8';\n  var retried;\n  while (true)
{\n    switch (enc) {\n      case 'utf8':\n      case 'utf-8':\n      return 'utf8';\n      case 'ucs2':\n      case 'ucs-2':\n      case 'utf16le':\n      case 'utf-16le':\n      return 'utf16le';\n      case 'latin1':\n      case 'binary':\n      return 'latin1';\n      case 'base64':\n      case 'ascii':\n      case 'hex':\n      return enc;\n      default:\n      if (retried) return; // undefined\n      enc = (" + enc).toLowerCase();\n      retried = true;\n    }\n  }\n};\n\n// Do not cache `Buffer.isEncoding` when
checking encoding names as some\n\n// modules monkey-patch it to support additional encodings\n\nfunction
normalizeEncoding(enc) {\n  var nenc = _normalizeEncoding(enc);\n  if (typeof nenc !== 'string' &&
(Buffer.isEncoding === isEncoding || !isEncoding(enc))) throw new Error('Unknown encoding: ' + enc);\n  return
nenc || enc;\n}\n\n// StringDecoder provides an interface for efficiently splitting a series of\n\n// buffers into a
series of JS strings without breaking apart multi-byte\n\n// characters.\n\nexports.StringDecoder = StringDecoder;\n\nfunction
StringDecoder(encoding) {\n  this.encoding = normalizeEncoding(encoding);\n  var nb;\n  switch (this.encoding) {\n    case
'utf16le':\n      this.text = utf16Text;\n      this.end = utf16End;\n      nb = 4;\n      break;\n    case 'utf8':\n      this.fillLast = utf8FillLast;\n      nb = 4;\n      break;\n    case 'base64':\n      this.text = base64Text;\n      this.end =
base64End;\n      nb = 3;\n      break;\n    default:\n      this.write = simpleWrite;\n      this.end = simpleEnd;\n  }

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return;\n } \n this.lastNeed = 0;\n this.lastTotal = 0;\n this.lastChar =
Buffer.allocUnsafe(nb);\n}\n\nStringDecoder.prototype.write = function (buf) {\n if (buf.length === 0) return ";\n
var r;\n var i;\n if (this.lastNeed) {\n r = this.fillLast(buf);\n if (r === undefined) return ";\n i =
this.lastNeed;\n this.lastNeed = 0;\n } else {\n i = 0;\n }\n if (i < buf.length) return r ? r + this.text(buf, i) :
this.text(buf, i);\n return r || ";\n};\n\nStringDecoder.prototype.end = utf8End;\n\n// Returns only complete
characters in a Buffer\nStringDecoder.prototype.text = utf8Text;\n\n// Attempts to complete a partial non-UTF-8
character using bytes from a Buffer\nStringDecoder.prototype.fillLast = function (buf) {\n if (this.lastNeed <=
buf.length) {\n buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0, this.lastNeed);\n return
this.lastChar.toString(this.encoding, 0, this.lastTotal);\n }\n buf.copy(this.lastChar, this.lastTotal - this.lastNeed, 0,
buf.length);\n this.lastNeed -= buf.length;\n};\n\n// Checks the type of a UTF-8 byte, whether it's ASCII, a leading
byte, or a\n// continuation byte. If an invalid byte is detected, -2 is returned.\nfunction utf8CheckByte(byte) {\n if
(byte <= 0x7F) return 0;else if (byte >> 5 === 0x06) return 2;else if (byte >> 4 === 0x0E) return 3;else if (byte >> 3
=== 0x1E) return 4;\n return byte >> 6 === 0x02 ? -1 : -2;\n}\n\n// Checks at most 3 bytes at the end of a Buffer in
order to detect an\n// incomplete multi-byte UTF-8 character. The total number of bytes (2, 3, or 4)\n// needed to
complete the UTF-8 character (if applicable) are returned.\nfunction utf8CheckIncomplete(self, buf, i) {\n var j =
buf.length - 1;\n if (j < i) return 0;\n var nb = utf8CheckByte(buf[j]);\n if (nb >= 0) {\n if (nb > 0) self.lastNeed =
nb - 1;\n return nb;\n }\n if (--j < i || nb === -2) return 0;\n nb = utf8CheckByte(buf[j]);\n if (nb >= 0) {\n if
(nb > 0) self.lastNeed = nb - 2;\n return nb;\n }\n if (--j < i || nb === -2) return 0;\n nb =
utf8CheckByte(buf[j]);\n if (nb >= 0) {\n if (nb > 0) {\n if (nb === 2) nb = 0;else self.lastNeed = nb - 3;\n
}\n return nb;\n }\n return 0;\n}\n\n// Validates as many continuation bytes for a multi-byte UTF-8 character
as\n// needed or are available. If we see a non-continuation byte where we expect\n// one, we "replace" the
validated continuation bytes we've seen so far with\n// a single UTF-8 replacement character ("\\ufffd"), to match v8's
UTF-8 decoding\n// behavior. The continuation byte check is included three times in the case\n// where all of the
continuation bytes for a character exist in the same buffer.\n// It is also done this way as a slight performance
increase instead of using a\n// loop.\nfunction utf8CheckExtraBytes(self, buf, p) {\n if ((buf[0] & 0xC0) !== 0x80)
{\n self.lastNeed = 0;\n return "\\ufffd";\n }\n if (self.lastNeed > 1 && buf.length > 1) {\n if ((buf[1] & 0xC0)
!== 0x80) {\n self.lastNeed = 1;\n return "\\ufffd";\n }\n if (self.lastNeed > 2 && buf.length > 2) {\n if
((buf[2] & 0xC0) !== 0x80) {\n self.lastNeed = 2;\n return "\\ufffd";\n }\n }\n }\n}\n\n// Attempts to
complete a multi-byte UTF-8 character using bytes from a Buffer.\nfunction utf8FillLast(buf) {\n var p =
this.lastTotal - this.lastNeed;\n var r = utf8CheckExtraBytes(this, buf, p);\n if (r !== undefined) return r;\n if
(this.lastNeed <= buf.length) {\n buf.copy(this.lastChar, p, 0, this.lastNeed);\n return
this.lastChar.toString(this.encoding, 0, this.lastTotal);\n }\n buf.copy(this.lastChar, p, 0, buf.length);\n
this.lastNeed -= buf.length;\n}\n\n// Returns all complete UTF-8 characters in a Buffer. If the Buffer ended on a\n//
partial character, the character's bytes are buffered until the required\n// number of bytes are available.\nfunction
utf8Text(buf, i) {\n var total = utf8CheckIncomplete(this, buf, i);\n if (!this.lastNeed) return buf.toString('utf8', i);\n
this.lastTotal = total;\n var end = buf.length - (total - this.lastNeed);\n buf.copy(this.lastChar, 0, end);\n return
buf.toString('utf8', i, end);\n}\n\n// For UTF-8, a replacement character is added when ending on a partial\n//
character.\nfunction utf8End(buf) {\n var r = buf && buf.length ? this.write(buf) : ";\n if (this.lastNeed) return r +
"\\ufffd";\n return r;\n}\n\n// UTF-16LE typically needs two bytes per character, but even if we have an even\n//
number of bytes available, we need to check if we end on a leading/high\n// surrogate. In that case, we need to wait
for the next two bytes in order to\n// decode the last character properly.\nfunction utf16Text(buf, i) {\n if
((buf.length - i) % 2 === 0) {\n var r = buf.toString('utf16le', i);\n if (r) {\n var c = r.charCodeAt(r.length -
1);\n if (c >= 0xD800 && c <= 0xDBFF) {\n this.lastNeed = 2;\n this.lastTotal = 4;\n
this.lastChar[0] = buf[buf.length - 2];\n this.lastChar[1] = buf[buf.length - 1];\n return r.slice(0, -1);\n
}\n }\n return r;\n }\n this.lastNeed = 1;\n this.lastTotal = 2;\n this.lastChar[0] = buf[buf.length - 1];\n return
buf.toString('utf16le', i, buf.length - 1);\n}\n\n// For UTF-16LE we do not explicitly append special replacement
characters if we\n// end on a partial character, we simply let v8 handle that.\nfunction utf16End(buf) {\n var r = buf
&& buf.length ? this.write(buf) : ";\n if (this.lastNeed) {\n var end = this.lastTotal - this.lastNeed;\n return r +

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this.lastChar.toString('utf16le', 0, end);
}
return r;
}

function base64Text(buf, i) {
  var n = (buf.length - i) % 3;
  if (n === 0) return buf.toString('base64', i);
  this.lastNeed = 3 - n;
  this.lastTotal = 3;
  if (n === 1) {
    this.lastChar[0] = buf[buf.length - 1];
  } else {
    this.lastChar[0] = buf[buf.length - 2];
    this.lastChar[1] = buf[buf.length - 1];
  }
  return buf.toString('base64', i, buf.length - n);
}

function base64End(buf) {
  var r = buf && buf.length ? this.write(buf) : ";";
  if (this.lastNeed) return r + this.lastChar.toString('base64', 0, 3 - this.lastNeed);
  return r;
}

// Pass bytes on through for single-byte encodings (e.g. ascii, latin1, hex)
function simpleWrite(buf) {
  return buf.toString(this.encoding);
}

function simpleEnd(buf) {
  return buf && buf.length ? this.write(buf) : ";";
}

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a transform stream is a readable/writable stream where you do something with the data.
Sometimes it's called a "filter", but that's not a great name for it, since that implies a thing where some bits pass through, and others are simply ignored. (That would be a valid example of a transform, of course.)
While the output is causally related to the input, it's not necessarily symmetric or synchronous transformation.
For example, a zlib stream might take multiple plain-text writes(), and then emit a single compressed chunk some time in the future.
Here's how this works:
The Transform stream has all the aspects of the readable and writable stream classes. When you write(chunk), that calls _write(chunk,cb) internally, and returns false if there's a lot of pending writes buffered up. When you call read(), that calls _read(n) until there's enough pending readable data buffered up.
In a transform stream, the written data is placed in a buffer. When _read(n) is called, it transforms the queued up data, calling the buffered _write cb's as it consumes chunks. If consuming a single written chunk would result in multiple output chunks, then the first outputted bit calls the readcb, and subsequent chunks just go into the read buffer, and will cause it to emit 'readable' if necessary.
This way, back-pressure is actually determined by the reading side, since _read has to be called to start processing a new chunk. However, a pathological inflate type of transform can cause excessive buffering here. For example, imagine a stream where every byte of input is interpreted as an integer from 0-255, and then results in that many bytes of output. Writing the 4 bytes {ff,ff,ff,ff} would result in 1kb of data being output. In this case, you could write a very small amount of input, and end up with a very large amount of output. In such a pathological inflating mechanism, there'd be no way to tell the system to stop doing the transform. A single 4MB write could cause the system to run out of memory.
However, even in such a pathological case, only a single written chunk would be consumed, and then the rest would wait (un-transformed) until the results of the previous transformed chunk were consumed.

'use strict';
module.exports = Transform;
var Duplex = require('./_stream_duplex');
var util = require('core-util-is');
util.inherits = require('inherits');
util.inherits(Transform, Duplex);

function afterTransform(er, data) {
  var ts = this._transformState;
  ts.transforming = false;
  var cb = ts.writecb;
  if (!cb) {
    return this.emit('error', new Error('write callback called multiple times'));
  }
  ts.writecb = null;
  if (data !== null) // single equals check for both `null` and `undefined`
    this.push(data);
  cb(er);
  var rs = this._readableState;
  rs.reading = false;
  if (rs.needReadable || rs.length < rs.highWaterMark) {
    this._read(rs.highWaterMark);
  }
}

function Transform(options) {
  if (!(this instanceof Transform))
    return new Transform(options);
  Duplex.call(this, options);
  this._transformState = {
    afterTransform:

```



```

var T1 = (h + sigma1(e) + ch(e, f, g) + K[j] + W[j]) | 0\n  var T2 = (sigma0(a) + maj(a, b, c)) | 0\n\n  h = g\n  g =
f\n  f = e\n  e = (d + T1) | 0\n  d = c\n  c = b\n  b = a\n  a = (T1 + T2) | 0\n } \n\n this._a = (a + this._a) | 0\n
this._b = (b + this._b) | 0\n this._c = (c + this._c) | 0\n this._d = (d + this._d) | 0\n this._e = (e + this._e) | 0\n
this._f = (f + this._f) | 0\n this._g = (g + this._g) | 0\n this._h = (h + this._h) | 0\n} \n\nSha256.prototype._hash =
function () {\n  var H = Buffer.allocUnsafe(32)\n\n  H.writeInt32BE(this._a, 0)\n  H.writeInt32BE(this._b, 4)\n
H.writeInt32BE(this._c, 8)\n  H.writeInt32BE(this._d, 12)\n  H.writeInt32BE(this._e, 16)\n  H.writeInt32BE(this._f,
20)\n  H.writeInt32BE(this._g, 24)\n  H.writeInt32BE(this._h, 28)\n\n  return H\n} \n\nmodule.exports =
Sha256\n", "var inherits = require('inherits')\nvar Hash = require('./hash')\nvar Buffer = require('safe-
buffer').Buffer\n\nvar K = [\n  0x428a2f98, 0xd728ae22, 0x71374491, 0x23ef65cd,\n  0xb5c0fbcf, 0xec4d3b2f, 0xe9b5dba5, 0x8189dbbc,\n  0x3956c25b, 0xf348b538, 0x59f111f1, 0xb605d019,\n  0x923f82a4, 0xaf194f9b, 0xab1c5ed5, 0xda6d8118,\n  0xd807aa98, 0xa3030242, 0x12835b01, 0x45706fbc,\n  0x243185be, 0x4ee4b28c, 0x550c7dc3, 0xd5ffb4e2,\n  0x72be5d74, 0xf27b896f, 0x80deb1fe, 0x3b1696b1,\n  0x9bdc06a7, 0x25c71235, 0xc19bf174, 0xcf692694,\n  0xe49b69c1, 0x9ef14ad2, 0xefbe4786, 0x384f25e3,\n  0x0fc19dc6, 0x8b8cd5b5, 0x240ca1cc, 0x77ac9c65,\n  0x2de92c6f, 0x592b0275, 0x4a7484aa, 0x6ea6e483,\n  0x5cb0a9dc, 0xbd41fbd4, 0x76f988da, 0x831153b5,\n  0x983e5152, 0xee66dfab, 0xa831c66d, 0x2db43210,\n  0xb00327c8, 0x98fb213f, 0xbf597fc7, 0xbeef0ee4,\n  0xc6e00bf3, 0x3da88fc2, 0xd5a79147, 0x930aa725,\n  0x06ca6351, 0xe003826f, 0x14292967, 0x0a0e6e70,\n  0x27b70a85, 0x46d22ffc, 0x2e1b2138, 0x5c26c926,\n  0x4d2c6dfc, 0x5ac42aed, 0x53380d13, 0x9d95b3df,\n  0x650a7354, 0x8baf63de, 0x766a0abb, 0x3c77b2a8,\n  0x81c2c92e, 0x47edae6e, 0x92722c85, 0x1482353b,\n  0xa2bfe8a1, 0x4cf10364, 0xa81a664b, 0xbc423001,\n  0xc24b8b70, 0xd0f89791, 0xc76c51a3, 0x0654be30,\n  0xd192e819, 0xd6ef5218, 0xd6990624, 0x5565a910,\n  0xf40e3585, 0x5771202a, 0x106aa070, 0x32bbd1b8,\n  0x19a4c116, 0xb8d2d0c8, 0x1e376c08, 0x5141ab53,\n  0x2748774c, 0xdf8eeb99, 0x34b0bcb5, 0xe19b48a8,\n  0x391c0cb3, 0xc5c95a63, 0x4ed8aa4a, 0xe3418acb,\n  0x5b9cca4f, 0x7763e373, 0x682e6ff3, 0xd6b2b8a3,\n  0x748f82ee, 0x5defb2fc, 0x78a5636f, 0x43172f60,\n  0x84c87814, 0xa1f0ab72, 0x8cc70208, 0x1a6439ec,\n  0x90befffa, 0x23631e28, 0xa4506ceb, 0xde82bde9,\n  0xbef9a3f7, 0xb2c67915, 0xc67178f2, 0xe372532b,\n  0xca273ece, 0xea26619c, 0xd186b8c7, 0x21c0c207,\n  0xeadada7dd6, 0xcde0eb1e, 0xf57d4f7f, 0xee6ed178,\n  0x06f067aa, 0x72176fba, 0x0a637dc5, 0xa2c898a6,\n  0x113f9804, 0xbf90dae, 0x1b710b35, 0x131c471b,\n  0x28db77f5, 0x23047d84, 0x32caab7b, 0x40c72493,\n  0x3c9ebe0a, 0x15c9bebc, 0x431d67c4, 0x9c100d4c,\n  0x4cc5d4be, 0xcb3e42b6, 0x597f299c, 0xfc657e2a,\n  0x5fcb6fab, 0x3ad6faec, 0x6c44198c, 0x4a475817\n]\n\nvar W = new Array(160)\n\nfunction Sha512 () {\n  this.init()\n  this._w = W\n\n  Hash.call(this, 128, 112)\n} \n\ninherits(Sha512, Hash)\n\nSha512.prototype.init = function () {\n  this._ah =
0x6a09e667\n  this._bh = 0xbb67ae85\n  this._ch = 0x3c6ef372\n  this._dh = 0xa54ff53a\n  this._eh = 0x510e527f\n
this._fh = 0x9b05688c\n  this._gh = 0x1f83d9ab\n  this._hh = 0x5be0cd19\n  this._al = 0xf3bcc908\n  this._bl =
0x84caa73b\n  this._cl = 0xfe94f82b\n  this._dl = 0x5f1d36f1\n  this._el = 0xade682d1\n  this._fl = 0x2b3e6c1f\n
this._gl = 0xfb41bd6b\n  this._hl = 0x137e2179\n\n  return this\n} \n\nfunction Ch (x, y, z) {\n  return z ^ (x & (y ^
z))\n} \n\nfunction maj (x, y, z) {\n  return (x & y) | (z & (x | y))\n} \n\nfunction sigma0 (x, xl) {\n  return (x >>> 28 |
xl <<< 4) ^ (xl >>> 2 | x <<< 30) ^ (xl >>> 7 | x <<< 25)\n} \n\nfunction sigma1 (x, xl) {\n  return (x >>> 14 | xl <<< 18)
^ (x >>> 18 | xl <<< 14) ^ (xl >>> 9 | x <<< 23)\n} \n\nfunction Gamma0 (x, xl) {\n  return (x >>> 1 | xl <<< 31) ^ (x
>>> 8 | xl <<< 24) ^ (x >>> 7)\n} \n\nfunction Gamma0l (x, xl) {\n  return (x >>> 1 | xl <<< 31) ^ (x >>> 8 | xl <<< 24)
^ (x >>> 7 | xl <<< 25)\n} \n\nfunction Gamma1 (x, xl) {\n  return (x >>> 19 | xl <<< 13) ^ (xl >>> 29 | x <<< 3) ^ (x
>>> 6)\n} \n\nfunction Gamma1l (x, xl) {\n  return (x >>> 19 | xl <<< 13) ^ (xl >>> 29 | x <<< 3) ^ (x >>> 6 | xl <<<
26)\n} \n\nfunction getCarry (a, b) {\n  return (a >>> 0) < (b >>> 0) ? 1 : 0\n} \n\nSha512.prototype._update =
function (M) {\n  var W = this._w\n\n  var ah = this._ah | 0\n  var bh = this._bh | 0\n  var ch = this._ch | 0\n  var dh =
this._dh | 0\n  var eh = this._eh | 0\n  var fh = this._fh | 0\n  var gh = this._gh | 0\n  var hh = this._hh | 0\n\n  var al =
this._al | 0\n  var bl = this._bl | 0\n  var cl = this._cl | 0\n  var dl = this._dl | 0\n  var el = this._el | 0\n  var fl = this._fl
| 0\n  var gl = this._gl | 0\n  var hl = this._hl | 0\n\n  for (var i = 0; i < 32; i += 2) {\n    W[i] = M.readInt32BE(i *
4)\n    W[i + 1] = M.readInt32BE(i * 4 + 4)\n  } \n  for (; i < 160; i += 2) {\n    var xh = W[i - 15 * 2]\n    var xl =
W[i - 15 * 2 + 1]\n    var gamma0 = Gamma0(xh, xl)\n    var gamma0l = Gamma0l(xl, xh)\n\n    xh = W[i - 2 * 2]\n
xl = W[i - 2 * 2 + 1]\n    var gamma1 = Gamma1(xh, xl)\n    var gamma1l = Gamma1l(xl, xh)\n\n    // W[i] =

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{\n // eslint-disable-next-line unicorn/error-message -- expected\n that = setPrototypeOf(new Error(undefined),
getPrototypeOf(that));\n }\n if (message !== undefined) createNonEnumerableProperty(that, 'message',
String(message));\n var errorsArray = [];\n iterate(errors, errorsArray.push, { that: errorsArray });\n
createNonEnumerableProperty(that, 'errors', errorsArray);\n return that;\n};\n\n$AggregateError.prototype =
create(Error.prototype, {\n constructor: createPropertyDescriptor(5, $AggregateError),\n message:
createPropertyDescriptor(5, ""),\n name: createPropertyDescriptor(5, 'AggregateError')\n});\n\n/ `AggregateError`
constructor\n/ https://tc39.es/ecma262/#sec-aggregate-error-constructor\n$({ global: true }, {\n AggregateError:
$AggregateError\n});\n\n", "var global = require('./internals/global');\n\nmodule.exports = global.Promise;\n\n", "use
strict";\nvar getBuiltIn = require('./internals/get-built-in');\nvar definePropertyModule = require('./internals/object-
define-property');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar DESCRIPTORS =
require('./internals/descriptors');\n\nvar SPECIES = wellKnownSymbol('species');\n\nmodule.exports = function
(CONSTRUCTOR_NAME) {\n var Constructor = getBuiltIn(CONSTRUCTOR_NAME);\n var defineProperty =
definePropertyModule.f;\n\n if (DESCRIPTORS && Constructor && !Constructor[SPECIES]) {\n
defineProperty(Constructor, SPECIES, {\n configurable: true,\n get: function () { return this; }\n });\n
}\n};\n\n", "var anObject = require('./internals/an-object');\nvar aFunction = require('./internals/a-function');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\n\nvar SPECIES =
wellKnownSymbol('species');\n\n/ `SpeciesConstructor` abstract operation\n/ https://tc39.es/ecma262/#sec-
speciesconstructor\nmodule.exports = function (O, defaultConstructor) {\n var C = anObject(O).constructor;\n var
S;\n return C === undefined || (S = anObject(C)[SPECIES]) === undefined ? defaultConstructor :
aFunction(S);\n};\n\n", "var global = require('./internals/global');\nvar fails = require('./internals/fails');\nvar bind =
require('./internals/function-bind-context');\nvar html = require('./internals/html');\nvar createElement =
require('./internals/document-create-element');\nvar IS_IOS = require('./internals/engine-is-ios');\nvar IS_NODE =
require('./internals/engine-is-node');\n\nvar location = global.location;\nvar set = global.setImmediate;\nvar clear =
global.clearImmediate;\nvar process = global.process;\nvar MessageChannel = global.MessageChannel;\nvar
Dispatch = global.Dispatch;\nvar counter = 0;\nvar queue = {};\nvar ONREADYSTATECHANGE =
'onreadystatechange';\nvar defer, channel, port;\n\nvar run = function (id) {\n // eslint-disable-next-line no-
prototype-builtins -- safe\n if (queue.hasOwnProperty(id)) {\n var fn = queue[id];\n delete queue[id];\n fn();\n
}\n};\n\nvar runner = function (id) {\n return function () {\n run(id);\n };\n};\n\nvar listener = function (event)
{\n run(event.data);\n};\n\nvar post = function (id) {\n // old engines have not location.origin\n
global.postMessage(id + "", location.protocol + '/' + location.host);\n};\n\n/ Node.js 0.9+ & IE10+ has
setImmediate, otherwise:\nif (!set || !clear) {\n set = function setImmediate(fn) {\n var args = [];\n var i = 1;\n
while (arguments.length > i) args.push(arguments[i++]);\n queue[++counter] = function () {\n // eslint-disable-
next-line no-new-func -- spec requirement\n (typeof fn === 'function' ? fn : Function(fn)).apply(undefined,
args);\n };\n defer(counter);\n return counter;\n }; \n clear = function clearImmediate(id) {\n delete
queue[id];\n }; \n // Node.js 0.8-\n if (IS_NODE) {\n defer = function (id) {\n process.nextTick(runner(id));\n
}; \n // Sphere (JS game engine) Dispatch API\n } else if (Dispatch && Dispatch.now) {\n defer = function (id)
{\n Dispatch.now(runner(id));\n }; \n // Browsers with MessageChannel, includes WebWorkers\n // except iOS
- https://github.com/zloirock/core-js/issues/624\n } else if (MessageChannel && !IS_IOS) {\n channel = new
MessageChannel();\n port = channel.port2;\n channel.port1.onmessage = listener;\n defer =
bind(port.postMessage, port, 1);\n // Browsers with postMessage, skip WebWorkers\n // IE8 has postMessage, but
it's sync & typeof its postMessage is 'object'\n } else if (\n global.addEventListener &&\n typeof postMessage
=== 'function' &&\n !global.importScripts &&\n location && location.protocol !== 'file:' &&\n !fails(post)\n )
{\n defer = post;\n global.addEventListener('message', listener, false);\n // IE8-\n } else if
(ONREADYSTATECHANGE in createElement('script')) {\n defer = function (id) {\n
html.appendChild(createElement('script'))[ONREADYSTATECHANGE] = function () {\n
html.removeChild(this);\n run(id);\n };\n }; \n // Rest old browsers\n } else {\n defer = function (id) {\n
setTimeout(runner(id), 0);\n };\n };\n\nmodule.exports = {\n set: set,\n clear: clear\n};\n\n", "var userAgent =
require('./internals/engine-user-agent');\n\nmodule.exports =

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/(?:iphone|ipod|ipad).*applewebkit/i.test(userAgent);\n", "var anObject = require('./internals/an-object');\nvar
isObject = require('./internals/is-object');\nvar newPromiseCapability = require('./internals/new-promise-
capability');\n\nmodule.exports = function (C, x) {\n  anObject(C);\n  if (isObject(x) && x.constructor === C) return
x;\n  var promiseCapability = newPromiseCapability.f(C);\n  var resolve = promiseCapability.resolve;\n  resolve(x);\n  return promiseCapability.promise;\n};\n", "use strict";\nvar $ = require('./internals/export');\nvar
aFunction = require('./internals/a-function');\nvar newPromiseCapabilityModule = require('./internals/new-promise-
capability');\nvar perform = require('./internals/perform');\nvar iterate = require('./internals/iterate');\n\n//
`Promise.allSettled` method\n// https://tc39.es/ecma262/#sec-promise.allsettled\n$({ target: 'Promise', stat: true },
{\n  allSettled: function allSettled(iterable) {\n    var C = this;\n    var capability =
newPromiseCapabilityModule.f(C);\n    var resolve = capability.resolve;\n    var reject = capability.reject;\n    var
result = perform(function () {\n      var promiseResolve = aFunction(C.resolve);\n      var values = [];\n      var
counter = 0;\n      var remaining = 1;\n      iterate(iterable, function (promise) {\n        var index = counter++;\n
var alreadyCalled = false;\n        values.push(undefine);n      remaining++;\n        promiseResolve.call(C,
promise).then(function (value) {\n          if (alreadyCalled) return;\n          alreadyCalled = true;\n          values[index]
= { status: 'fulfilled', value: value };n          --remaining || resolve(values);\n        }, function (error) {\n          if
(alreadyCalled) return;\n          alreadyCalled = true;\n          values[index] = { status: 'rejected', reason: error };n
          --remaining || resolve(values);\n        });n      });n      --remaining || resolve(values);\n    });n    if (result.error)
reject(result.value);\n    return capability.promise;\n  }n});\n", "use strict";\nvar $ = require('./internals/export');\nvar
aFunction = require('./internals/a-function');\nvar getBuiltIn = require('./internals/get-built-in');\nvar
newPromiseCapabilityModule = require('./internals/new-promise-capability');\nvar perform =
require('./internals/perform');\nvar iterate = require('./internals/iterate');\n\nvar PROMISE_ANY_ERROR = 'No
one promise resolved';\n\n// `Promise.any` method\n// https://tc39.es/ecma262/#sec-promise.any\n$({ target:
'Promise', stat: true }, {\n  any: function any(iterable) {\n    var C = this;\n    var capability =
newPromiseCapabilityModule.f(C);\n    var resolve = capability.resolve;\n    var reject = capability.reject;\n    var
result = perform(function () {\n      var promiseResolve = aFunction(C.resolve);\n      var errors = [];\n      var
counter = 0;\n      var remaining = 1;\n      var alreadyResolved = false;\n      iterate(iterable, function (promise) {\n
var index = counter++;\n      var alreadyRejected = false;\n      errors.push(undefine);n      remaining++;\n
promiseResolve.call(C, promise).then(function (value) {\n        if (alreadyRejected || alreadyResolved) return;\n
        alreadyResolved = true;\n        resolve(value);\n      }, function (error) {\n        if (alreadyRejected ||
alreadyResolved) return;\n        alreadyRejected = true;\n        errors[index] = error;\n        --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));n      });n      });n      --remaining ||
reject(new (getBuiltIn('AggregateError'))(errors, PROMISE_ANY_ERROR));n    });n    if (result.error)
reject(result.value);\n    return capability.promise;\n  }n});\n", "var DESCRIPTORS =
require('./internals/descriptors');\nvar objectKeys = require('./internals/object-keys');\nvar toIndexedObject =
require('./internals/to-indexed-object');\nvar propertyIsEnumerable = require('./internals/object-property-is-
enumerable').f;\n\n// `Object.{ entries, values }` methods implementation\nvar createMethod = function
(TO_ENTRIES) {\n  return function (it) {\n    var O = toIndexedObject(it);\n    var keys = objectKeys(O);\n    var
length = keys.length;\n    var i = 0;\n    var result = [];\n    var key;\n    while (length > i) {\n      key = keys[i++];\n
if (!DESCRIPTORS || propertyIsEnumerable.call(O, key)) {\n        result.push(TO_ENTRIES ? [key, O[key]] :
O[key]);\n      }\n    }\n    return result;\n  };\n};\n\nmodule.exports = {\n  // `Object.entries` method\n  //
https://tc39.es/ecma262/#sec-object.entries\n  entries: createMethod(true),\n  // `Object.values` method\n  //
https://tc39.es/ecma262/#sec-object.values\n  values: createMethod(false)\n};\n", "var assignValue =
require('./_assignValue'),\n  castPath = require('./_castPath'),\n  isIndex = require('./_isIndex'),\n  isObject =
require('./isObject'),\n  toKey = require('./_toKey');\n\n/**\n * The base implementation of `_.set`.\n *\n * @private\n * @param {Object} object The object to modify.\n * @param {Array|string} path The path of the
property to set.\n * @param {*} value The value to set.\n * @param {Function} [customizer] The function to
customize path creation.\n * @returns {Object} Returns `object`.\n */\nfunction baseSet(object, path, value,
customizer) {\n  if (!isObject(object)) {\n    return object;\n  }\n  path = castPath(path, object);\n\n  var index = -1,\n

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length = path.length,\n    lastIndex = length - 1,\n    nested = object;\n\n while (nested != null && ++index <
length) {\n    var key = toKey(path[index]),\n        newValue = value;\n\n    if (key === '__proto__' || key ===
'constructor' || key === 'prototype') {\n        return object;\n    }\n\n    if (index !== lastIndex) {\n        var objValue =
nested[key];\n        newValue = customizer ? customizer(objValue, key, nested) : undefined;\n        if (newValue ===
undefined) {\n            newValue = isObject(objValue)\n                ? objValue\n                : (isIndex(path[index + 1]) ? [] :
{});\n        }\n    }\n\n    assignValue(nested, key, newValue);\n    nested = nested[key];\n }\n return
object;\n}\n\nmodule.exports = baseSet;\n", "var defineProperty = require('./_defineProperty');\n\n/**\n * The base
implementation of `assignValue` and `assignMergeValue` without\n * value checks.\n *\n * @private\n * @param
{Object} object The object to modify.\n * @param {string} key The key of the property to assign.\n * @param {*}
value The value to assign.\n */\nfunction baseAssignValue(object, key, value) {\n    if (key === '__proto__' &&
defineProperty) {\n        defineProperty(object, key, {\n            'configurable': true,\n            'enumerable': true,\n            'value':
value,\n            'writable': true\n        });\n    } else {\n        object[key] = value;\n    }\n}\n\nmodule.exports =
baseAssignValue;\n", "var getNative = require('./_getNative');\n\nvar defineProperty = (function() {\n    try {\n        var
func = getNative(Object, 'defineProperty');\n        func({}, {}, {});\n        return func;\n    } catch (e) {\n    }\n})();\n\nmodule.exports = defineProperty;\n", "module.exports = require(\"core-js-pure/features/object/set-
prototype-of\");\n", "module.exports = require(\"core-js-pure/features/reflect/construct\");\n", "/*\n * Copyright (c)
2015-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar ReactDOMComponentFlags = {\n    hasCachedChildNodes: 1 << 0\n};\n\nmodule.exports = ReactDOMComponentFlags;\n", "/*\n * Copyright (c) 2014-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n */\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * Accumulates items that
must not be null or undefined into the first one. This\n * is used to conserve memory by avoiding array allocations,
and thus sacrifices\n * API cleanness. Since `current` can be null before being passed in and not\n * null after this
function, make sure to assign it back to `current`:\n *\n * `a = accumulateInto(a, b);`\n *\n * This API should be
sparingly used. Try `accumulate` for something cleaner.\n *\n * @return {*|array<*>} An accumulation of items.\n
*/\n\nfunction accumulateInto(current, next) {\n    !(next != null) ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'accumulateInto(...): Accumulated items must not be null or undefined.') : _prodInvariant('30') : void
0;\n\n    if (current == null) {\n        return next;\n    }\n\n    // Both are not empty. Warning: Never call x.concat(y) when
you are not\n    // certain that x is an Array (x could be a string with concat method).\n    if (Array.isArray(current)) {\n        if (Array.isArray(next)) {\n            current.push.apply(current, next);\n            return current;\n        }\n        current.push(next);\n        return current;\n    }\n\n    if (Array.isArray(next)) {\n        // A bit too dangerous to mutate
`next`\n        return [current].concat(next);\n    }\n\n    return [current, next];\n}\n\nmodule.exports =
accumulateInto;\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use
strict';\n\n/**\n * @param {array} arr an \"accumulation\" of items which is either an Array or\n * a single item.
Useful when paired with the `accumulate` module. This is a\n * simple utility that allows us to reason about a
collection of items, but\n * handling the case when there is exactly one item (and we do not need to\n * allocate an
array).\n */\n\nfunction forEachAccumulated(arr, cb, scope) {\n    if (Array.isArray(arr)) {\n        arr.forEach(cb,
scope);\n    } else if (arr) {\n        cb.call(scope, arr);\n    }\n}\n\nmodule.exports = forEachAccumulated;\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n *
LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\n\nvar contentKey = null;\n\n/**\n * Gets the key used to access text
content on a DOM node.\n *\n * @return {?string} Key used to access text content.\n *\n * @internal\n */\nfunction
getTextContentAccessor() {\n    if (!contentKey && ExecutionEnvironment.canUseDOM) {\n        // Prefer textContent
to innerText because many browsers support both but\n        // SVG <text> elements don't support innerText even
when <div> does.\n        contentKey = 'textContent' in document.documentElement ? 'textContent' : 'innerText';\n    }\n\n    return contentKey;\n}\n\nmodule.exports = getTextContentAccessor;\n", "/*\n * Copyright (c) 2013-present,

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Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n * \n */\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance instanceof
Constructor)) { throw new TypeError("Cannot call a class as a function"); } }\n\nvar PooledClass =
require('./PooledClass');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * A specialized pseudo-event
module to help keep track of components waiting to\n * be notified when their DOM representations are available
for use.\n *\n * This implements `PooledClass`, so you should never need to instantiate this.\n * Instead, use
`CallbackQueue.getPooled()`. \n *\n * @class ReactMountReady\n * @implements PooledClass\n * @internal\n
*/\n\nvar CallbackQueue = function () {\n  function CallbackQueue(arg) {\n    _classCallCheck(this,
CallbackQueue);\n\n    this._callbacks = null;\n    this._contexts = null;\n    this._arg = arg;\n  }\n\n  /**\n   *
Enqueues a callback to be invoked when `notifyAll` is invoked.\n   * \n   * @param {function} callback Invoked
when `notifyAll` is invoked.\n   * \n   * @param {?object} context Context to call `callback` with.\n   * \n   * @internal\n
*/\n\n  CallbackQueue.prototype.enqueue = function enqueue(callback, context) {\n    this._callbacks =
this._callbacks || [];\n    this._callbacks.push(callback);\n    this._contexts = this._contexts || [];\n
this._contexts.push(context);\n  };\n\n  /**\n   * Invokes all enqueued callbacks and clears the queue. This is invoked
after\n   * the DOM representation of a component has been created or updated.\n   * \n   * @internal\n
*/\n\n  CallbackQueue.prototype.notifyAll = function notifyAll() {\n    var callbacks = this._callbacks;\n    var contexts =
this._contexts;\n    var arg = this._arg;\n    if (callbacks && contexts) {\n      !(callbacks.length === contexts.length)
? process.env.NODE_ENV !== 'production' ? invariant(false, 'Mismatched list of contexts in callback queue') :
_prodInvariant(24) : void 0;\n      this._callbacks = null;\n      this._contexts = null;\n      for (var i = 0; i <
callbacks.length; i++) {\n        callbacks[i].call(contexts[i], arg);\n      }\n      callbacks.length = 0;\n
contexts.length = 0;\n    }\n  };\n\n  CallbackQueue.prototype.checkpoint = function checkpoint() {\n    return
this._callbacks ? this._callbacks.length : 0;\n  };\n\n  CallbackQueue.prototype.rollback = function rollback(len) {\n
if (this._callbacks && this._contexts) {\n    this._callbacks.length = len;\n    this._contexts.length = len;\n  }\n
};\n\n  /**\n   * Resets the internal queue.\n   * \n   * @internal\n
*/\n\n  CallbackQueue.prototype.reset =
function reset() {\n    this._callbacks = null;\n    this._contexts = null;\n  };\n\n  /**\n   * `PooledClass` looks for
this.\n   */\n\n  CallbackQueue.prototype.destructor = function destructor() {\n    this.reset();\n  };\n\n  return
CallbackQueue;\n}();\n\nmodule.exports = PooledClass.addPoolingTo(CallbackQueue);", /**\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n */\n'use strict';\n\nvar ReactFeatureFlags = {\n  // When true,
call console.time() before and .timeEnd() after each top-level\n  // render (both initial renders and updates). Useful
when looking at prod-mode\n  // timeline profiles in Chrome, for example.\n  logTopLevelRenders:
false\n};\n\nmodule.exports = ReactFeatureFlags;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n */\n'use strict';\n\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nfunction
isChecked(elem) {\n  var type = elem.type;\n  var nodeName = elem.nodeName;\n  return nodeName &&
nodeName.toLowerCase() === 'input' && (type === 'checkbox' || type === 'radio');\n}\n\nfunction getTracker(inst)
{\n  return inst._wrapperState.valueTracker;\n}\n\nfunction attachTracker(inst, tracker) {\n
inst._wrapperState.valueTracker = tracker;\n}\n\nfunction detachTracker(inst) {\n  inst._wrapperState.valueTracker
= null;\n}\n\nfunction getValueFromNode(node) {\n  var value;\n  if (node) {\n    value = isChecked(node) ? " +
node.checked : node.value;\n  }\n  return value;\n}\n\nvar inputValueTracking = {\n  // exposed for testing\n
_getTrackerFromNode: function (node) {\n    return
getTracker(ReactDOMComponentTree.getInstanceFromNode(node));\n  },\n\n  track: function (inst) {\n    if
(getTracker(inst)) {\n      return;\n    }\n\n    var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n
var valueField = isChecked(node) ? 'checked' : 'value';\n    var descriptor =
Object.getOwnPropertyDescriptor(node.constructor.prototype, valueField);\n\n    var currentValue = " +
node[valueField];\n\n    // if someone has already defined a value or Safari, then bail\n    // and don't track value will
cause over reporting of changes,\n    // but it's better than a hard failure\n    // (needed for certain tests that spyOn

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input values and Safari)\n  if (node.hasOwnProperty(valueField) || typeof descriptor.get !== 'function' || typeof
descriptor.set !== 'function') {\n    return;\n  }\n  Object.defineProperty(node, valueField, {\n    enumerable:
descriptor.enumerable,\n    configurable: true,\n    get: function () {\n      return descriptor.get.call(this);\n    },\n    set: function (value) {\n      currentValue = " + value;\n      descriptor.set.call(this, value);\n    }\n  });\n  attachTracker(inst, {\n    getValue: function () {\n      return currentValue;\n    },\n    setValue: function (value)
{\n      currentValue = " + value;\n    },\n    stopTracking: function () {\n      detachTracker(inst);\n      delete
node[valueField];\n    }\n  });\n  updateValueIfChanged: function (inst) {\n    if (!inst) {\n      return false;\n    }
\n    var tracker = getTracker(inst);\n    if (!tracker) {\n      inputValueTracking.track(inst);\n      return true;\n    }
\n    var lastValue = tracker.getValue();\n    var nextValue =
getValueFromNode(ReactDOMComponentTree.getNodeFromInstance(inst));\n    if (nextValue !== lastValue) {\n
      tracker.setValue(nextValue);\n      return true;\n    }\n    return false;\n  },\n  stopTracking: function (inst) {\n
var tracker = getTracker(inst);\n  if (tracker) {\n    tracker.stopTracking();\n  }\n  }\n  });\n  module.exports =
inputValueTracking;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n *\n * use
strict;'\n\n/**\n * @see http://www.whatwg.org/specs/web-apps/current-work/multipage/the-input-
element.html#input-type-attr-summary\n *\n *\n\nvar supportedInputTypes = {\n  color: true,\n  date: true,\n  datetime:
true,\n  'datetime-local': true,\n  email: true,\n  month: true,\n  number: true,\n  password: true,\n  range: true,\n
search: true,\n  tel: true,\n  text: true,\n  time: true,\n  url: true,\n  week: true\n};\n\nfunction
isTextInputElement(elem) {\n  var nodeName = elem && elem.nodeName && elem.nodeName.toLowerCase();\n  if (nodeName
=== 'input') {\n    return !!supportedInputTypes[elem.type];\n  }\n  if (nodeName === 'textarea') {\n
return true;\n  }\n  return false;\n}\n\nmodule.exports = isTextInputElement;"},"/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n *\n *\n *\n * use strict;'\n\nvar ViewportMetrics = {\n  currentScrollLeft: 0,\n
currentScrollTop: 0,\n  refreshScrollValues: function (scrollPosition) {\n    ViewportMetrics.currentScrollLeft =
scrollPosition.x;\n    ViewportMetrics.currentScrollTop = scrollPosition.y;\n  }\n};\n\nmodule.exports =
ViewportMetrics;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n *\n * use
strict;'\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar escapeTextContentForBrowser =
require('./escapeTextContentForBrowser');\nvar setInnerHTML = require('./setInnerHTML');\n\n/**\n * Set the
textContent property of a node, ensuring that whitespace is preserved\n * even in IE8. innerText is a poor substitute
for textContent and, among many\n * issues, inserts <br> instead of the literal newline chars. innerHTML behaves\n
* as it should.\n *\n * @param {DOMElement} node\n * @param {string} text\n * @internal\n *\n\nvar
setTextContent = function (node, text) {\n  if (text) {\n    var firstChild = node.firstChild;\n    if (firstChild &&
firstChild === node.lastChild && firstChild.nodeType === 3) {\n      firstChild.nodeValue = text;\n      return;\n    }
\n  }\n  node.textContent = text;\n};\n\nif (ExecutionEnvironment.canUseDOM) {\n  if (!( 'textContent' in
document.documentElement)) {\n    setTextContent = function (node, text) {\n      if (node.nodeType === 3) {\n
node.nodeValue = text;\n      return;\n    }\n    setInnerHTML(node, escapeTextContentForBrowser(text));\n  };\n  }\n}\n\nmodule.exports = setTextContent;"},"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n *\n *\n *\n * use strict;'\n\n@param {DOMElement} node\ninput/textarea to focus\n *\n\nfunction
focusNode(node) {\n  // IE8 can throw \"Can't move focus to the control because it is invisible,\n  // not enabled, or
of a type that does not accept the focus.\" for all kinds of\n  // reasons that are too expensive and fragile to test.\n  try
{\n    node.focus();\n  } catch (e) {\n  }\n}\n\nmodule.exports = focusNode;"},"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n *\n *\n *\n * use strict;'\n\n/**\n * CSS properties which accept numbers but are not in
units of \"px\".\n *\n\nvar isUnitlessNumber = {\n  animationIterationCount: true,\n  borderImageOutset: true,\n
borderImageSlice: true,\n  borderImageWidth: true,\n  boxFlex: true,\n  boxFlexGroup: true,\n  boxOrdinalGroup:
true,\n  columnCount: true,\n  columns: true,\n  flex: true,\n  flexGrow: true,\n  flexPositive: true,\n  flexShrink:

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true,\n flexNegative: true,\n flexOrder: true,\n gridRow: true,\n gridColumn: true,\n gridColumnEnd: true,\n gridColumnSpan: true,\n gridColumnStart: true,\n gridRowStart: true,\n gridColumn: true,\n gridColumnEnd: true,\n gridColumnSpan: true,\n gridColumnStart: true,\n fontWeight: true,\n lineClamp: true,\n lineHeight: true,\n opacity: true,\n order: true,\n orphans: true,\n tabSize: true,\n widows: true,\n zIndex: true,\n zoom: true,\n\n // SVG-related properties\n fillOpacity: true,\n floodOpacity: true,\n stopOpacity: true,\n strokeDasharray: true,\n strokeDashoffset: true,\n strokeMiterlimit: true,\n strokeOpacity: true,\n strokeWidth: true\n};\n\n/**\n * @param {string} prefix vendor-specific prefix, eg: Webkit\n * @param {string} key style name, eg: transitionDuration\n * @return {string} style name prefixed with `prefix`, properly camelCased, eg:\n * WebkitTransitionDuration\n *\nfunction prefixKey(prefix, key) {\n return prefix + key.charAt(0).toUpperCase() + key.substring(1);\n}\n\n/**\n * Support style names that may come passed in prefixed by adding permutations\n * of vendor prefixes.\n *\nvar prefixes = ['Webkit', 'ms', 'Moz', 'O'];\n\n// Using Object.keys here, or else the vanilla for-in loop makes IE8 go into an\n// infinite loop, because it iterates over the newly added props too.\nObject.keys(isUnitlessNumber).forEach(function (prop) {\n prefixes.forEach(function (prefix) {\n isUnitlessNumber[prefixKey(prefix, prop)] = isUnitlessNumber[prop];\n });\n});\n\n/**\n * Most style properties can be unset by doing .style[prop] = "" but IE8\n * doesn't like doing that with shorthand properties so for the properties that\n * IE8 breaks on, which are listed here, we instead unset each of the\n * individual properties. See http://bugs.jquery.com/ticket/12385.\n * The 4-value 'clock' properties like margin, padding, border-width seem to\n * behave without any problems. Curiously, list-style works too without any\n * special prodding.\n *\nvar shorthandPropertyExpansions = {\n background: {\n backgroundAttachment: true,\n backgroundColor: true,\n backgroundImage: true,\n backgroundPositionX: true,\n backgroundPositionY: true,\n backgroundRepeat: true\n },\n backgroundPosition: {\n backgroundPositionX: true,\n backgroundPositionY: true\n },\n border: {\n borderWidth: true,\n borderStyle: true,\n borderColor: true\n },\n borderBottom: {\n borderBottomWidth: true,\n borderBottomStyle: true,\n borderBottomColor: true\n },\n borderLeft: {\n borderLeftWidth: true,\n borderLeftStyle: true,\n borderLeftColor: true\n },\n borderRight: {\n borderRightWidth: true,\n borderRightStyle: true,\n borderRightColor: true\n },\n borderTop: {\n borderTopWidth: true,\n borderTopStyle: true,\n borderTopColor: true\n },\n font: {\n fontStyle: true,\n fontVariant: true,\n fontWeight: true,\n fontSize: true,\n lineHeight: true,\n fontFamily: true\n },\n outline: {\n outlineWidth: true,\n outlineStyle: true,\n outlineColor: true\n }\n};\n\nvar CSSProperty = {\n isUnitlessNumber: isUnitlessNumber,\n shorthandPropertyExpansions: shorthandPropertyExpansions\n};\n\nmodule.exports = CSSProperty;";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n'use strict';\n\nvar DOMProperty = require('./DOMProperty');\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactInstrumentation = require('./ReactInstrumentation');\nvar quoteAttributeValueForBrowser = require('./quoteAttributeValueForBrowser');\nvar warning = require('fbjs/lib/warning');\n\nvar VALID_ATTRIBUTE_NAME_REGEX = new RegExp('^' +\nDOMProperty.ATTRIBUTE_NAME_START_CHAR + '[' +\nDOMProperty.ATTRIBUTE_NAME_CHAR + ']*$');\n\nvar illegalAttributeNameCache = {};\nvar validatedAttributeNameCache = {};\n\nfunction isAttributeNameSafe(attributeName) {\n if (validatedAttributeNameCache.hasOwnProperty(attributeName)) {\n return true;\n }\n if (illegalAttributeNameCache.hasOwnProperty(attributeName)) {\n return false;\n }\n if (VALID_ATTRIBUTE_NAME_REGEX.test(attributeName)) {\n validatedAttributeNameCache[attributeName] = true;\n return true;\n }\n illegalAttributeNameCache[attributeName] = true;\n\n if (process.env.NODE_ENV !== 'production') {\n warning(false, 'Invalid attribute name: `%s`', attributeName) : void 0;\n }\n return false;\n}\n\nfunction shouldIgnoreValue(propertyInfo, value) {\n return value == null ||\n propertyInfo.hasBooleanValue && !value ||\n propertyInfo.hasNumericValue && isNaN(value) ||\n propertyInfo.hasPositiveNumericValue && value < 1 ||\n propertyInfo.hasOverloadedBooleanValue && value === false;\n}\n\n/**\n * Operations for dealing with DOM properties.\n *\nvar DOMPropertyOperations = {\n /**\n * Creates markup for the ID property.\n *\n * @param {string} id Unescaped ID.\n * @return {string} Markup string.\n *\n createMarkupForID: function (id) {\n return DOMProperty.ID_ATTRIBUTE_NAME + '=' + quoteAttributeValueForBrowser(id);\n },\n\n

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setAttributeForID: function (node, id) {\n  node.setAttribute(DOMProperty.ID_ATTRIBUTE_NAME, id);\n  },\n  createMarkupForRoot: function () {\n    return DOMProperty.ROOT_ATTRIBUTE_NAME + '=\"\"';\n  },\n  setAttributeForRoot: function (node) {\n    node.setAttribute(DOMProperty.ROOT_ATTRIBUTE_NAME,\n  );\n  },\n  /**\n   * Creates markup for a property.\n   * @param {string} name\n   * @param {*} value\n   * @return {?string} Markup string, or null if the property was invalid.\n   */\n  createMarkupForProperty: function\n  (name, value) {\n    var propertyInfo = DOMProperty.properties.hasOwnProperty(name) ?\n  DOMProperty.properties[name] : null;\n    if (propertyInfo) {\n      if (shouldIgnoreValue(propertyInfo, value)) {\n        return \"\";\n      }\n      var attributeName = propertyInfo.attributeName;\n      if (propertyInfo.hasBooleanValue ||\n  propertyInfo.hasOverloadedBooleanValue && value === true) {\n        return attributeName + '=\"\"';\n      }\n      return attributeName + '=' + quoteAttributeValueForBrowser(value);\n    } else if\n  (DOMProperty.isCustomAttribute(name)) {\n      if (value === null) {\n        return \"\";\n      }\n      return name + '=' +\n  quoteAttributeValueForBrowser(value);\n    }\n    return null;\n  },\n  /**\n   * Creates markup for a custom\n  property.\n   * @param {string} name\n   * @param {*} value\n   * @return {string} Markup string, or empty\n  string if the property was invalid.\n   */\n  createMarkupForCustomAttribute: function (name, value) {\n    if\n  (!isAttributeNameSafe(name) || value === null) {\n      return \"\";\n    }\n    return name + '=' +\n  quoteAttributeValueForBrowser(value);\n  },\n  /**\n   * Sets the value for a property on a node.\n   * @param {DOMElement} node\n   * @param {string} name\n   * @param {*} value\n   */\n  setValueForProperty:\n  function (node, name, value) {\n    var propertyInfo = DOMProperty.properties.hasOwnProperty(name) ?\n  DOMProperty.properties[name] : null;\n    if (propertyInfo) {\n      var mutationMethod =\n  propertyInfo.mutationMethod;\n      if (mutationMethod) {\n        mutationMethod(node, value);\n      } else if\n  (shouldIgnoreValue(propertyInfo, value)) {\n        this.deleteValueForProperty(node, name);\n        return;\n      }\n      else if (propertyInfo.mustUseProperty) {\n        // Contrary to `setAttribute`, object properties are properly\n        // `toString`ed by IE8/9.\n        node[propertyInfo.propertyName] = value;\n      } else {\n        var attributeName =\n  propertyInfo.attributeName;\n        var namespace = propertyInfo.attributeNamespace;\n        // `setAttribute` with\n  objects becomes only `[object]` in IE8/9.\n        // (" + value) makes it output the correct toString()-value.\n        if\n  (namespace) {\n          node.setAttributeNS(namespace, attributeName, " + value);\n        } else if\n  (propertyInfo.hasBooleanValue || propertyInfo.hasOverloadedBooleanValue && value === true) {\n          node.setAttribute(attributeName, \"\");\n        } else {\n          node.setAttribute(attributeName, " + value);\n        }\n      }\n    } else if (DOMProperty.isCustomAttribute(name)) {\n      DOMPropertyOperations.setValueForAttribute(node, name, value);\n      return;\n    }\n    if\n  (process.env.NODE_ENV !== 'production') {\n      var payload = {};\n      payload[name] = value;\n      ReactInstrumentation.debugTool.onHostOperation({\n        instanceID:\n  ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n        type: 'update attribute',\n        payload:\n  payload\n      });\n    }\n  },\n  setValueForAttribute: function (node, name, value) {\n    if\n  (!isAttributeNameSafe(name)) {\n      return;\n    }\n    if (value === null) {\n      node.removeAttribute(name);\n    }\n    else {\n      node.setAttribute(name, " + value);\n    }\n    if (process.env.NODE_ENV !== 'production') {\n      var\n  payload = {};\n      payload[name] = value;\n      ReactInstrumentation.debugTool.onHostOperation({\n        instanceID: ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n        type: 'update attribute',\n        payload: payload\n      });\n    }\n  },\n  /**\n   * Deletes an attributes from a node.\n   * @param\n  {DOMElement} node\n   * @param {string} name\n   */\n  deleteValueForAttribute: function (node, name) {\n    node.removeAttribute(name);\n    if (process.env.NODE_ENV !== 'production') {\n      ReactInstrumentation.debugTool.onHostOperation({\n        instanceID:\n  ReactDOMComponentTree.getInstanceFromNode(node)._debugID,\n        type: 'remove attribute',\n        payload:\n  name\n      });\n    }\n  },\n  /**\n   * Deletes the value for a property on a node.\n   * @param\n  {DOMElement} node\n   * @param {string} name\n   */\n  deleteValueForProperty: function (node, name) {\n    var\n  propertyInfo = DOMProperty.properties.hasOwnProperty(name) ? DOMProperty.properties[name] : null;\n    if\n  (propertyInfo) {\n      var mutationMethod = propertyInfo.mutationMethod;\n      if (mutationMethod) {\n        mutationMethod(node, undefined);\n      } else if (propertyInfo.mustUseProperty) {\n        var propName =

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initialValue: value !== null ? value : props.defaultValue,\n  listeners: null,\n  onChange:\n    _handleChange.bind(inst),\n  wasMultiple: Boolean(props.multiple)\n  };\n\n  if (props.value !== undefined\n    && props.defaultValue !== undefined && !didWarnValueDefaultValue) {\n    process.env.NODE_ENV !==\n    'production' ? warning(false, 'Select elements must be either controlled or uncontrolled ' + '(specify either the value\n    prop, or the defaultValue prop, but not ' + 'both). Decide between using a controlled or uncontrolled select ' +\n    'element and remove one of these props. More info: ' + 'https://fb.me/react-controlled-components') : void 0;\n    didWarnValueDefaultValue = true;\n  } }\n\n  getSelectValueContext: function (inst) {\n    // ReactDOMOption\n    looks at this initial value so the initial generated\n    // markup has correct `selected` attributes\n    return\n    inst._wrapperState.initialValue;\n  },\n\n  postUpdateWrapper: function (inst) {\n    var props =\n    inst._currentElement.props;\n\n    // After the initial mount, we control selected-ness manually so don't pass\n    //\n    this value down\n    inst._wrapperState.initialValue = undefined;\n\n    var wasMultiple =\n    inst._wrapperState.wasMultiple;\n    inst._wrapperState.wasMultiple = Boolean(props.multiple);\n\n    var value =\n    LinkingUtils.getValue(props);\n    if (value !== null) {\n      inst._wrapperState.pendingUpdate = false;\n      updateOptions(inst, Boolean(props.multiple), value);\n    } else if (wasMultiple !== Boolean(props.multiple)) {\n      // For simplicity, reapply `defaultValue` if `multiple` is toggled.\n      if (props.defaultValue !== null) {\n        updateOptions(inst, Boolean(props.multiple), props.defaultValue);\n      } else {\n        // Revert the select back to its\n        default unselected state.\n        updateOptions(inst, Boolean(props.multiple), props.multiple ? [] : '');\n      }\n    }\n  };\n\n  function _handleChange(event) {\n    var props = this._currentElement.props;\n    var returnValue =\n    LinkingUtils.executeOnChange(props, event);\n\n    if (this._rootNodeID) {\n      this._wrapperState.pendingUpdate = true;\n    }\n    ReactUpdates.asap(updateOptionsIfPendingUpdateAndMounted,\n    this);\n    return returnValue;\n  }\n\n  module.exports = ReactDOMSelect;","/>\n\n  * Copyright (c) 2013-present,\n  Facebook, Inc.\n  *\n  * This source code is licensed under the MIT license found in the\n  * LICENSE file in the root\n  * directory of this source tree.\n  *\n  *\n  * use strict;\n  *\n  var _prodInvariant = require('./reactProdInvariant'),\n  _assign = require('object-assign');\n\n  var ReactCompositeComponent =\n  require('./ReactCompositeComponent');\n  var ReactEmptyComponent = require('./ReactEmptyComponent');\n  var ReactHostComponent = require('./ReactHostComponent');\n  var getNextDebugID =\n  require('react/lib/getNextDebugID');\n  var invariant = require('fbjs/lib/invariant');\n  var warning =\n  require('fbjs/lib/warning');\n\n  // To avoid a cyclic dependency, we create the final class in this module\n  var\n  ReactCompositeComponentWrapper = function (element) {\n    this.construct(element);\n  };\n\n  function\n  getDeclarationErrorAddendum(owner) {\n    if (owner) {\n      var name = owner.getName();\n      if (name) {\n        return ' Check the render method of `'+ name + '`.';\n      }\n    }\n    return '';\n  }\n\n  // Check if the type reference is\n  a known internal type. I.e. not a user\n  * provided composite type.\n  *\n  * @param {function} type\n  * @return\n  {boolean} Returns true if this is a valid internal type.\n  *\n  * ^\n  function isInternalComponentType(type) {\n    return\n    typeof type === 'function' && typeof type.prototype !== 'undefined' && typeof type.prototype.mountComponent\n    === 'function' && typeof type.prototype.receiveComponent === 'function';\n  }\n\n  // Given a ReactNode,\n  create an instance that will actually be mounted.\n  *\n  * @param {ReactNode} node\n  * @param {boolean}\n  shouldHaveDebugID\n  * @return {object} A new instance of the element's constructor.\n  *\n  * ^\n  function instantiateReactComponent(node, shouldHaveDebugID) {\n    var instance;\n\n    if (node === null || node\n    === false) {\n      instance = ReactEmptyComponent.create(instantiateReactComponent);\n    } else if (typeof node\n    === 'object') {\n      var element = node;\n      var type = element.type;\n      if (typeof type !== 'function' && typeof\n      type !== 'string') {\n        var info = '';\n        if (process.env.NODE_ENV !== 'production') {\n          if (type ===\n          undefined || typeof type === 'object' && type !== null && Object.keys(type).length === 0) {\n            info += ' You\n            likely forgot to export your component from the file ' + \"it's defined in.\\\";\n          }\n        }\n        info +=\n        getDeclarationErrorAddendum(element._owner);\n        !false ? process.env.NODE_ENV !== 'production' ?\n        invariant(false, 'Element type is invalid: expected a string (for built-in components) or a class/function (for\n        composite components) but got: %s.%s', type == null ? type : typeof type, info) : _prodInvariant('130', type == null\n        ? type : typeof type, info) : void 0;\n      }\n\n      // Special case string values\n      if (typeof element.type === 'string')\n      {\n        instance = ReactHostComponent.createInternalComponent(element);\n      } else if

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(isInternalComponentType(element.type)) {\n  // This is temporarily available for custom components that are not
string\n  // representations. I.e. ART. Once those are updated to use the string\n  // representation, we can drop
this code path.\n  instance = new element.type(element);\n\n  // We renamed this. Allow the old name for
compat. :\n  if (!instance.getHostNode) {\n    instance.getHostNode = instance.getNativeNode;\n  }\n }
else {\n  instance = new ReactCompositeComponentWrapper(element);\n  }\n } else if (typeof node === 'string'
|| typeof node === 'number') {\n  instance = ReactHostComponent.createInstanceForText(node);\n } else {\n
!false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Encountered invalid React node of type %s',
typeof node) : _prodInvariant('131', typeof node) : void 0;\n }\n\n if (process.env.NODE_ENV !== 'production')
{\n  process.env.NODE_ENV !== 'production' ? warning(typeof instance.mountComponent === 'function' &&
typeof instance.receiveComponent === 'function' && typeof instance.getHostNode === 'function' && typeof
instance.unmountComponent === 'function', 'Only React Components can be mounted.') : void 0;\n }\n\n // These
two fields are used by the DOM and ART diffing algorithms\n // respectively. Instead of using expandos on
components, we should be\n // storing the state needed by the diffing algorithms elsewhere.\n
instance._mountIndex = 0;\n instance._mountImage = null;\n\n if (process.env.NODE_ENV !== 'production') {\n
instance._debugID = shouldHaveDebugID ? getNextDebugID() : 0;\n }\n\n // Internal instances should fully
constructed at this point, so they should\n // not get any new fields added to them at this point.\n if
(process.env.NODE_ENV !== 'production') {\n  if (Object.preventExtensions) {\n
Object.preventExtensions(instance);\n  }\n }\n\n return
instance;\n}\n\n_assign(ReactCompositeComponentWrapper.prototype, ReactCompositeComponent, {\n
_instantiateReactComponent: instantiateReactComponent\n});\n\nmodule.exports =
instantiateReactComponent;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n
*/\n\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar React =
require('react/lib/React');\n\nvar invariant = require('fbjs/lib/invariant');\n\nvar ReactNodeTypes = {\n HOST: 0,\n
COMPOSITE: 1,\n EMPTY: 2,\n\n getType: function (node) {\n  if (node === null || node === false) {\n
return ReactNodeTypes.EMPTY;\n  } else if (React.isValidElement(node)) {\n  if (typeof node.type ===
'function') {\n    return ReactNodeTypes.COMPOSITE;\n  } else {\n    return ReactNodeTypes.HOST;\n
}\n }\n }\n\n !false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Unexpected node: %s', node) :
_prodInvariant('26', node) : void 0;\n }\n};\n\nmodule.exports = ReactNodeTypes;"/**\n * Copyright (c) 2014-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n *\n\n'use strict';\n\nvar emptyComponentFactory;\n\nvar
ReactEmptyComponentInjection = {\n injectEmptyComponentFactory: function (factory) {\n
emptyComponentFactory = factory;\n }\n};\n\nvar ReactEmptyComponent = {\n create: function (instantiate) {\n
return emptyComponentFactory(instantiate);\n }\n};\n\nReactEmptyComponent.injection =
ReactEmptyComponentInjection;\n\nmodule.exports = ReactEmptyComponent;"/**\n * Copyright (c) 2014-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n *\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\nvar genericComponentClass =
null;\n\nvar textComponentClass = null;\n\nvar ReactHostComponentInjection = {\n // This accepts a class that
receives the tag string. This is a catch all\n // that can render any kind of tag.\n injectGenericComponentClass:
function (componentClass) {\n  genericComponentClass = componentClass;\n },\n // This accepts a text
component class that takes the text string to be\n // rendered as props.\n injectTextComponentClass: function
(componentClass) {\n  textComponentClass = componentClass;\n }\n};\n\n/**\n * Get a host internal component
class for a specific tag.\n *\n * @param {ReactElement} element The element to create.\n *\n * @return {function} The
internal class constructor function.\n */\nfunction createInternalComponent(element) {\n !genericComponentClass
? process.env.NODE_ENV !== 'production' ? invariant(false, 'There is no registered component for the tag %s',
element.type) : _prodInvariant('111', element.type) : void 0;\n return new
genericComponentClass(element);\n}\n\n/**\n * @param {ReactText} text\n * @return {ReactComponent}\n

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};\n\n addRoot = function (id) {\n  var key = getKeyFromID(id);\n  rootByKey[key] = true;\n };\n removeRoot = function (id) {\n  var key = getKeyFromID(id);\n  delete rootByKey[key];\n };\n getRootIDs = function () {\n  return Object.keys(rootByKey).map(getIDFromKey);\n };\n\n\nvar unmountedIDs = [];\n\nfunction\npurgeDeep(id) {\n  var item = getItem(id);\n  if (item) {\n    var childIDs = item.childIDs;\n\n    removeItem(id);\n\n    childIDs.forEach(purgeDeep);\n  }\n}\n\nfunction describeComponentFrame(name, source, ownerName) {\n  return\n  '\n  in ' + (name || 'Unknown') + (source ? ' (at ' + source.fileName.replace(/^.*[\\\/]/, '') + ':' + source.lineNumber\n  + ')': ownerName ? ' (created by ' + ownerName + ')': '');\n}\n\n\nfunction getDisplayName(element) {\n  if (element\n  == null) {\n    return '#empty';\n  } else if (typeof element === 'string' || typeof element === 'number') {\n    return\n    '#text';\n  } else if (typeof element.type === 'string') {\n    return element.type;\n  } else {\n    return\n    element.type.displayName || element.type.name || 'Unknown';\n  }\n}\n\n\nfunction describeID(id) {\n  var name =\n  ReactComponentTreeHook.getDisplayName(id);\n  var element = ReactComponentTreeHook.getElement(id);\n  var ownerID = ReactComponentTreeHook.getOwnerID(id);\n  var ownerName;\n  if (ownerID) {\n    ownerName =\n    ReactComponentTreeHook.getDisplayName(ownerID);\n  }\n  process.env.NODE_ENV !== 'production' ?\n  warning(element, 'ReactComponentTreeHook: Missing React element for debugID %s when ' + 'building stack', id)\n  : void 0;\n  return describeComponentFrame(name, element && element._source, ownerName);\n}\n\n\nvar\nReactComponentTreeHook = {\n  onSetChildren: function (id, nextChildIDs) {\n    var item = getItem(id);\n    !item\n    ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Item must have been set') : _prodInvariant('144') :\n    void 0;\n    item.childIDs = nextChildIDs;\n\n    for (var i = 0; i < nextChildIDs.length; i++) {\n      var nextChildID\n      = nextChildIDs[i];\n      var nextChild = getItem(nextChildID);\n      !nextChild ? process.env.NODE_ENV !==\n      'production' ? invariant(false, 'Expected hook events to fire for the child before its parent includes it in\n      onSetChildren().') : _prodInvariant('140') : void 0;\n      !(nextChild.childIDs != null || typeof nextChild.element !==\n      'object' || nextChild.element == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected\n      onSetChildren() to fire for a container child before its parent includes it in onSetChildren().') : _prodInvariant('141')\n      : void 0;\n      !nextChild.isMounted ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected\n      onMountComponent() to fire for the child before its parent includes it in onSetChildren().') : _prodInvariant('71') :\n      void 0;\n      if (nextChild.parentID == null) {\n        nextChild.parentID = id;\n        // TODO: This shouldn't be\n        necessary but mounting a new root during in\n        // componentWillMount currently causes not-yet-mounted\n        components to\n        // be purged from our tree data so their parent id is missing.\n      }\n      !(nextChild.parentID\n      === id) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Expected onBeforeMountComponent() parent\n      and onSetChildren() to be consistent (%s has parents %s and %s).', nextChildID, nextChild.parentID, id) :\n      _prodInvariant('142', nextChildID, nextChild.parentID, id) : void 0;\n    }\n  },\n  onBeforeMountComponent:\n  function (id, element, parentID) {\n    var item = {\n      element: element,\n      parentID: parentID,\n      text: null,\n      childIDs: [],\n      isMounted: false,\n      updateCount: 0\n    };\n    setItem(id, item);\n  },\n  onBeforeUpdateComponent: function (id, element) {\n    var item = getItem(id);\n    if (!item || !item.isMounted) {\n      // We may end up here as a result of setState() in componentWillUnmount().\n      // In this case, ignore the\n      element.\n      return;\n    }\n    item.element = element;\n  },\n  onMountComponent: function (id) {\n    var item =\n    getItem(id);\n    !item ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Item must have been set') :\n    _prodInvariant('144') : void 0;\n    item.isMounted = true;\n    var isRoot = item.parentID === 0;\n    if (isRoot) {\n      addRoot(id);\n    }\n  },\n  onUpdateComponent: function (id) {\n    var item = getItem(id);\n    if (!item ||\n    !item.isMounted) {\n      // We may end up here as a result of setState() in componentWillUnmount().\n      // In this\n      case, ignore the element.\n      return;\n    }\n    item.updateCount++;\n  },\n  onUnmountComponent: function (id)\n  {\n    var item = getItem(id);\n    if (item) {\n      // We need to check if it exists.\n      // `item` might not exist if it is\n      inside an error boundary, and a sibling\n      // error boundary child threw while mounting. Then this instance\n      never\n      // got a chance to mount, but it still gets an unmounting event during\n      // the error boundary\n      cleanup.\n      item.isMounted = false;\n      var isRoot = item.parentID === 0;\n      if (isRoot) {\n        removeRoot(id);\n      }\n    }\n    unmountedIDs.push(id);\n  },\n  purgeUnmountedComponents: function () {\n    (ReactComponentTreeHook._preventPurging) {\n      // Should only be used for testing.\n      return;\n    }\n\n    for\n    (var i = 0; i < unmountedIDs.length; i++) {\n      var id = unmountedIDs[i];\n      purgeDeep(id);\n    }\n  }\n};

```



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{\n  target.addEventListener(eventType, callback, true);\n  return {\n    remove: function remove() {\n
target.removeEventListener(eventType, callback, true);\n    }\n  }; \n } else {\n  if
(process.env.NODE_ENV !== 'production') {\n    console.error('Attempted to listen to events during the capture
phase on a ' + 'browser that does not support the capture phase. Your application ' + 'will not receive some
events.);\n  }\n  return {\n    remove: emptyFunction\n  }; \n },\n\n  registerDefault: function
registerDefault() {\n};\n\n  module.exports = EventListener;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n
*\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n */\n'use strict';\n\nvar ReactDOMSelection = require('./ReactDOMSelection');\n\nvar
containsNode = require('fbjs/lib/containsNode');\nvar focusNode = require('fbjs/lib/focusNode');\nvar
getActiveElement = require('fbjs/lib/getActiveElement');\n\nfunction isInDocument(node) {\n  return
containsNode(document.documentElement, node);\n}\n\n/**\n * @ReactInputSelection: React input selection
module. Based on Selection.js,\n * but modified to be suitable for react and has a couple of bug fixes (doesn't\n *
assume buttons have range selections allowed).\n * Input selection module for React.\n */\n\nvar ReactInputSelection
= {\n  hasSelectionCapabilities: function (elem) {\n    var nodeName = elem && elem.nodeName &&
elem.nodeName.toLowerCase();\n    return nodeName && (nodeName === 'input' && elem.type === 'text' ||
nodeName === 'textarea' || elem.contentEditable === 'true');\n  },\n\n  getSelectionInformation: function () {\n    var
focusedElem = getActiveElement();\n    return {\n      focusedElem: focusedElem,\n      selectionRange:
ReactInputSelection.hasSelectionCapabilities(focusedElem) ? ReactInputSelection.getSelection(focusedElem) :
null\n    }; \n  },\n\n  /**\n   * @restoreSelection: If any selection information was potentially lost,\n   * restore it.
This is useful when performing operations that could remove dom\n   * nodes and place them back in, resulting in
focus being lost.\n   */\n\n  restoreSelection: function (priorSelectionInformation) {\n    var curFocusedElem =
getActiveElement();\n    var priorFocusedElem = priorSelectionInformation.focusedElem;\n    var
priorSelectionRange = priorSelectionInformation.selectionRange;\n    if (curFocusedElem !== priorFocusedElem
&& isInDocument(priorFocusedElem)) {\n      if (ReactInputSelection.hasSelectionCapabilities(priorFocusedElem))
{\n        ReactInputSelection.setSelection(priorFocusedElem, priorSelectionRange);\n      }\n      focusNode(priorFocusedElem);\n    } \n  },\n\n  /**\n   * @getSelection: Gets the selection bounds of a focused
textarea, input or\n   * contentEditable node.\n   * -@input: Look up selection bounds of this input\n   * -@return
{start: selectionStart, end: selectionEnd}\n   */\n\n  getSelection: function (input) {\n    var selection;\n\n    if
('selectionStart' in input) {\n      // Modern browser with input or textarea.\n      selection = {\n        start:
input.selectionStart,\n        end: input.selectionEnd\n      }; \n    } else if (document.selection && input.nodeName
&& input.nodeName.toLowerCase() === 'input') {\n      // IE8 input.\n      var range =
document.selection.createRange();\n      // There can only be one selection per document in IE, so it must\n      // be
in our element.\n      if (range.parentElement() === input) {\n        selection = {\n          start: -
range.moveStart('character', -input.value.length),\n          end: -range.moveEnd('character', -input.value.length)\n
}; \n    } \n  } else {\n    // Content editable or old IE textarea.\n    selection =
ReactDOMSelection.getOffsets(input);\n  }\n\n  return selection || { start: 0, end: 0 }; \n  },\n\n  /**\n   *
*@setSelection: Sets the selection bounds of a textarea or input and focuses\n   * the input.\n   * -@input Set
selection bounds of this input or textarea\n   * -@offsets Object of same form that is returned from get*\n   */\n\n  setSelection: function (input, offsets) {\n    var start = offsets.start;\n    var end = offsets.end;\n    if (end ===
undefined) {\n      end = start;\n    }\n\n    if ('selectionStart' in input) {\n      input.selectionStart = start;\n
input.selectionEnd = Math.min(end, input.value.length);\n    } else if (document.selection && input.nodeName &&
input.nodeName.toLowerCase() === 'input') {\n      var range = input.createTextRange();\n      range.collapse(true);\n      range.moveStart('character', start);\n      range.moveEnd('character', end - start);\n      range.select();\n    } else {\n      ReactDOMSelection.setOffsets(input, offsets);\n    } \n  }\n};\n\nmodule.exports =
ReactInputSelection;","use strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n\n
/**\n * @typechecks\n */\n\n/* eslint-disable fb-www/typeof-undefined */\n\n/* Same as document.activeElement but
wraps in a try-catch block. In IE it is\n * not safe to call document.activeElement if there is nothing focused.\n */

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The activeElement will be null only if the document or document body is not\n * yet defined.\n *\n * @param
{?DOMDocument} doc Defaults to current document.\n * @return {?DOMELEMENT}\n *\nfunction
getActiveElement(doc) /*?DOMELEMENT*/{\n  doc = doc || (typeof document !== 'undefined' ? document :
undefined);\n  if (typeof doc === 'undefined') {\n    return null;\n  }\n  try {\n    return doc.activeElement ||
doc.body;\n  } catch (e) {\n    return doc.body;\n  }\n}\n\nmodule.exports = getActiveElement;","/*\n * Copyright
(c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n *
LICENSE file in the root directory of this source tree.\n *\n *\nuse strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar DOMLazyTree = require('./DOMLazyTree');\n\nvar DOMProperty =
require('./DOMProperty');\n\nvar React = require('react/lib/React');\n\nvar ReactBrowserEventEmitter =
require('./ReactBrowserEventEmitter');\n\nvar ReactCurrentOwner = require('react/lib/ReactCurrentOwner');\n\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar ReactDOMContainerInfo =
require('./ReactDOMContainerInfo');\n\nvar ReactDOMFeatureFlags = require('./ReactDOMFeatureFlags');\n\nvar
ReactFeatureFlags = require('./ReactFeatureFlags');\n\nvar ReactInstanceMap = require('./ReactInstanceMap');\n\nvar
ReactInstrumentation = require('./ReactInstrumentation');\n\nvar ReactMarkupChecksum =
require('./ReactMarkupChecksum');\n\nvar ReactReconciler = require('./ReactReconciler');\n\nvar ReactUpdateQueue =
require('./ReactUpdateQueue');\n\nvar ReactUpdates = require('./ReactUpdates');\n\n\nvar emptyObject =
require('fbjs/lib/emptyObject');\n\nvar instantiateReactComponent = require('./instantiateReactComponent');\n\nvar
invariant = require('fbjs/lib/invariant');\n\nvar setInnerHTML = require('./setInnerHTML');\n\nvar
shouldUpdateReactComponent = require('./shouldUpdateReactComponent');\n\nvar warning =
require('fbjs/lib/warning');\n\n\nvar ATTR_NAME = DOMProperty.ID_ATTRIBUTE_NAME;\n\nvar
ROOT_ATTR_NAME = DOMProperty.ROOT_ATTRIBUTE_NAME;\n\n\nvar ELEMENT_NODE_TYPE = 1;\n\nvar
DOC_NODE_TYPE = 9;\n\nvar DOCUMENT_FRAGMENT_NODE_TYPE = 11;\n\n\nvar instancesByReactRootID
= {};\n\n\n/**\n * Finds the index of the first character\n * that's not common between the two given strings.\n *\n * @return {number} the index of the character where the strings diverge\n *\nfunction firstDifferenceIndex(string1,
string2) {\n  var minLen = Math.min(string1.length, string2.length);\n  for (var i = 0; i < minLen; i++) {\n    if
(string1.charAt(i) !== string2.charAt(i)) {\n      return i;\n    }\n  }\n  return string1.length === string2.length ? -1 :
minLen;\n}\n\n\n/**\n * @param {DOMELEMENT|DOMDocument} container DOM element that may contain\n * a
React component\n * @return {?*} DOM element that may have the reactRoot ID, or null.\n *\nfunction
getReactRootElementInContainer(container) {\n  if (!container) {\n    return null;\n  }\n\n  if (container.nodeType
=== DOC_NODE_TYPE) {\n    return container.documentElement;\n  } else {\n    return container.firstChild;\n
}\n}\n\n\nfunction internalGetID(node) {\n  // If node is something like a window, document, or text node, none of\n
// which support attributes or a .getAttribute method, gracefully return\n // the empty string, as if the attribute were
missing.\n  return node.getAttribute && node.getAttribute(ATTR_NAME) || '';\n}\n\n\n/**\n * Mounts this
component and inserts it into the DOM.\n *\n * @param {ReactComponent} componentInstance The instance to
mount.\n * @param {DOMELEMENT} container DOM element to mount into.\n * @param
{ReactReconcileTransaction} transaction\n * @param {boolean} shouldReuseMarkup If true, do not insert
markup\n *\nfunction mountComponentIntoNode(wrapperInstance, container, transaction, shouldReuseMarkup,
context) {\n  var markerName;\n  if (ReactFeatureFlags.logTopLevelRenders) {\n    var wrappedElement =
wrapperInstance._currentElement.props.child;\n    var type = wrappedElement.type;\n    markerName = 'React
mount: ' + (typeof type === 'string' ? type : type.displayName || type.name);\n    console.time(markerName);\n  }\n\n  var markup = ReactReconciler.mountComponent(wrapperInstance, transaction, null,
ReactDOMContainerInfo(wrapperInstance, container), context, 0 /* parentDebugID *\n  );\n\n  if (markerName) {\n    console.timeEnd(markerName);\n  }\n\n  wrapperInstance._renderedComponent._topLevelWrapper =
wrapperInstance;\n  ReactMount._mountImageIntoNode(markup, container, wrapperInstance, shouldReuseMarkup,
transaction);\n}\n\n\n/**\n * Batched mount.\n *\n * @param {ReactComponent} componentInstance The instance to
mount.\n * @param {DOMELEMENT} container DOM element to mount into.\n * @param {boolean}
shouldReuseMarkup If true, do not insert markup\n *\nfunction
batchedMountComponentIntoNode(componentInstance, container, shouldReuseMarkup, context) {\n  var

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transaction = ReactUpdates.ReactReconcileTransaction.getPooled(\n /* useCreateElement *\n
!shouldReuseMarkup && ReactDOMFeatureFlags.useCreateElement);\n
transaction.perform(mountComponentIntoNode, null, componentInstance, container, transaction,
shouldReuseMarkup, context);\n ReactUpdates.ReactReconcileTransaction.release(transaction);\n}\n\n/**\n *
Unmounts a component and removes it from the DOM.\n *\n * @param {ReactComponent} instance React
component instance.\n * @param {DOMElement} container DOM element to unmount from.\n * @final\n *
@internal\n * @see {ReactMount.unmountComponentAtNode}\n */\nfunction
unmountComponentFromNode(instance, container, safely) {\n if (process.env.NODE_ENV !== 'production') {\n
ReactDOMInstrumentation.debugTool.onBeginFlush();\n }\n ReactReconciler.unmountComponent(instance, safely);\n
if (process.env.NODE_ENV !== 'production') {\n ReactDOMInstrumentation.debugTool.onEndFlush();\n }\n\n if
(container.nodeType === DOC_NODE_TYPE) {\n container = container.documentElement;\n }\n\n //
http://jsperf.com/emptying-a-node\n while (container.lastChild) {\n container.removeChild(container.lastChild);\n
}\n}\n\n/**\n * True if the supplied DOM node has a direct React-rendered child that is\n * not a React root
element. Useful for warning in `render`,\n * `unmountComponentAtNode`, etc.\n *\n * @param {?DOMElement}
node The candidate DOM node.\n * @return {boolean} True if the DOM element contains a direct child that was\n
* rendered by React but is not a root element.\n * @internal\n */\nfunction hasNonRootReactChild(container) {\n
var rootEl = getReactRootElementInContainer(container);\n if (rootEl) {\n var inst =
ReactDOMComponentTree.getInstanceFromNode(rootEl);\n return !(inst && inst._hostParent);\n }\n}\n\n/**\n
* True if the supplied DOM node is a React DOM element and\n * it has been rendered by another copy of React.\n
*\n * @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the DOM has been
rendered by another copy of React\n * @internal\n */\nfunction nodeIsRenderedByOtherInstance(container) {\n var
rootEl = getReactRootElementInContainer(container);\n return !(rootEl && isReactNode(rootEl) &&
!ReactDOMComponentTree.getInstanceFromNode(rootEl));\n}\n\n/**\n * True if the supplied DOM node is a valid
node element.\n *\n * @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the
DOM is a valid DOM node.\n * @internal\n */\nfunction isValidContainer(node) {\n return !(node &&
(node.nodeType === ELEMENT_NODE_TYPE || node.nodeType === DOC_NODE_TYPE || node.nodeType ===
DOCUMENT_FRAGMENT_NODE_TYPE));\n}\n\n/**\n * True if the supplied DOM node is a valid React node
element.\n *\n * @param {?DOMElement} node The candidate DOM node.\n * @return {boolean} True if the
DOM is a valid React DOM node.\n * @internal\n */\nfunction isReactNode(node) {\n return
isValidContainer(node) && (node.hasAttribute(ROOT_ATTR_NAME) ||
node.hasAttribute(ATTR_NAME));\n}\n\nfunction getHostRootInstanceInContainer(container) {\n var rootEl =
getReactRootElementInContainer(container);\n var prevHostInstance = rootEl &&
ReactDOMComponentTree.getInstanceFromNode(rootEl);\n return prevHostInstance &&
!prevHostInstance._hostParent ? prevHostInstance : null;\n}\n\nfunction
getTopLevelWrapperInContainer(container) {\n var root = getHostRootInstanceInContainer(container);\n return
root ? root._hostContainerInfo._topLevelWrapper : null;\n}\n\n/**\n * Temporary (?) hack so that we can store all
top-level pending updates on\n * composites instead of having to worry about different types of components\n *
here.\n */\nvar topLevelRootCounter = 1;\nvar TopLevelWrapper = function () {\n this.rootID =
topLevelRootCounter++;\n};\nTopLevelWrapper.prototype.isReactComponent = {};\nif (process.env.NODE_ENV
!== 'production') {\n TopLevelWrapper.displayName =
'TopLevelWrapper';\n}\n\nTopLevelWrapper.prototype.render = function () {\n return
this.props.child;\n};\n\nTopLevelWrapper.isReactTopLevelWrapper = true;\n\n/**\n * Mounting is the process of
initializing a React component by creating its\n * representative DOM elements and inserting them into a supplied
`container`.\n * Any prior content inside `container` is destroyed in the process.\n *\n * ReactMount.render(\n *
component,\n * document.getElementById('container')\n * );\n *\n * <div id="container"> <--
Supplied `container`.\n * <div data-reactid=".3"> <-- Rendered reactRoot of React\n * // ...
component.\n * </div>\n * </div>\n *\n * Inside of `container`, the first element rendered is the
"reactRoot".\n */\n\nvar ReactMount = {\n TopLevelWrapper: TopLevelWrapper,\n\n /**\n * Used by devtools.

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The keys are not important.\n
 */\n
_instancesByReactRootID: instancesByReactRootID,\n\n
/**\n
 * This is a hook provided to support rendering React components while\n
 * ensuring that the apparent scroll position of its `container` does not\n
 * change.\n
 * @param {DOMElement} container The `container` being rendered into.\n
 * @param {function} renderCallback This must be called once to do the render.\n
 */\n
scrollMonitor: function (container, renderCallback) {\n
  renderCallback();\n
},\n\n
/**\n
 * Take a component that's already mounted into the DOM and replace its props\n
 * @param {ReactComponent} prevComponent component instance already in the DOM\n
 * @param {ReactElement} nextElement component instance to render\n
 * @param {DOMElement} container container to render into\n
 * @param {?function} callback function triggered on completion\n
 */\n
_updateRootComponent: function (prevComponent, nextElement, nextContext, container, callback) {\n
  ReactMount.scrollMonitor(container, function () {\n
    ReactUpdateQueue.enqueueElementInternal(prevComponent, nextElement, nextContext);\n
    if (callback) {\n
      ReactUpdateQueue.enqueueCallbackInternal(prevComponent, callback);\n
    }\n
  });\n\n
  return prevComponent;\n
},\n\n
/**\n
 * Render a new component into the DOM. Hooked by hooks!\n
 * @param {ReactElement} nextElement element to render\n
 * @param {DOMElement} container container to render into\n
 * @param {boolean} shouldReuseMarkup if we should skip the markup insertion\n
 * @return {ReactComponent} nextComponent\n
 */\n
_renderNewRootComponent: function (nextElement, container, shouldReuseMarkup, context) {\n
  // Various parts of our code (such as ReactCompositeComponent's\n
  // _renderValidatedComponent) assume that calls to render aren't nested;\n
  // verify that that's the case.\n
  process.env.NODE_ENV !== 'production' ? warning(ReactCurrentOwner.current == null,
'_renderNewRootComponent(): Render methods should be a pure function ' + 'of props and state; triggering nested component updates from ' + 'render is not allowed. If necessary, trigger nested updates in ' + 'componentDidUpdate. Check the render method of %s.', ReactCurrentOwner.current && ReactCurrentOwner.current.getName() || 'ReactCompositeComponent') : void 0;\n
  !isValidContainer(container) ? process.env.NODE_ENV !== 'production' ? invariant(false, '_registerComponent(...): Target container is not a DOM element.') : _prodInvariant('37') : void 0;\n
  ReactBrowserEventEmitter.ensureScrollValueMonitoring();\n
  var componentInstance = instantiateReactComponent(nextElement, false);\n\n
  // The initial render is synchronous but any updates that happen during\n
  // rendering, in componentWillMount or componentDidMount, will be batched\n
  // according to the current batching strategy.\n\n
  ReactUpdates.batchedUpdates(batchedMountComponentIntoNode, componentInstance, container, shouldReuseMarkup, context);\n\n
  var wrapperID = componentInstance._instance.rootID;\n
  instancesByReactRootID[wrapperID] = componentInstance;\n\n
  return componentInstance;\n
},\n\n
/**\n
 * Renders a React component into the DOM in the supplied `container`.\n
 * @param {ReactComponent} parentComponent The conceptual parent of this render tree.\n
 * @param {ReactElement} nextElement Component element to render.\n
 * @param {DOMElement} container DOM element to render into.\n
 * @param {?function} callback function triggered on completion\n
 * @return {ReactComponent} Component instance rendered in `container`.\n
 */\n
renderSubtreeIntoContainer: function (parentComponent, nextElement, container, callback) {\n
  !(parentComponent != null && ReactInstanceMap.has(parentComponent)) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'parentComponent must be a valid React Component') : _prodInvariant('38') : void 0;\n
  return ReactMount._renderSubtreeIntoContainer(parentComponent, nextElement, container, callback);\n
},\n\n
_renderSubtreeIntoContainer: function (parentComponent, nextElement, container, callback) {\n
  ReactUpdateQueue.validateCallback(callback, 'ReactDOM.render');\n
  !React.isValidElement(nextElement) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'ReactDOM.render(): Invalid component element.%s', typeof nextElement === 'string' ? \"Instead of passing a string like 'div', pass \\\" + \\\"ReactDOM.createElement('div') or <div />.\" : typeof nextElement === 'function' ? 'Instead of passing a class like Foo, pass ' + 'ReactDOM.createElement(Foo) or <Foo />.' : // Check if it quacks like an element\n
  nextElement != null && nextElement.props !== undefined ? ' This may be caused by unintentionally loading two independent ' + 'copies of

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React.' : ') : _prodInvariant('39', typeof nextElement === 'string' ? \" Instead of passing a string like 'div', pass \" +
\"React.createElement('div') or <div />.\" : typeof nextElement === 'function' ? ' Instead of passing a class like Foo,
pass ' + 'React.createElement(Foo) or <Foo />.' : nextElement !== null && nextElement.props !== undefined ? ' This
may be caused by unintentionally loading two independent ' + 'copies of React.' : ') : void 0;\n\n
process.env.NODE_ENV !== 'production' ? warning(!container || !container.tagName ||
container.tagName.toUpperCase() !== 'BODY', 'render(): Rendering components directly into document.body is ' +
'discouraged, since its children are often manipulated by third-party ' + 'scripts and browser extensions. This may
lead to subtle ' + 'reconciliation issues. Try rendering into a container element created ' + 'for your app.') : void 0;\n\n
var nextWrappedElement = React.createElement(TopLevelWrapper, {\n  child: nextElement\n });\n\n var
nextContext;\n if (parentComponent) {\n  var parentInst = ReactInstanceMap.get(parentComponent);\n\n
nextContext = parentInst._processChildContext(parentInst._context);\n } else {\n  nextContext =
emptyObject;\n }\n\n var prevComponent = getTopLevelWrapperInContainer(container);\n\n if
(prevComponent) {\n  var prevWrappedElement = prevComponent._currentElement;\n  var prevElement =
prevWrappedElement.props.child;\n  if (shouldUpdateReactComponent(prevElement, nextElement)) {\n  var
publicInst = prevComponent._renderedComponent.getPublicInstance();\n  var updatedCallback = callback &&
function () {\n    callback.call(publicInst);\n  };\n  ReactDOM._updateRootComponent(prevComponent,
nextWrappedElement, nextContext, container, updatedCallback);\n  return publicInst;\n } else {\n
ReactDOM.unmountComponentAtNode(container);\n }\n }\n\n var reactRootElement =
getReactRootElementInContainer(container);\n var containerHasReactMarkup = reactRootElement &&
!!internalGetID(reactRootElement);\n var containerHasNonRootReactChild =
hasNonRootReactChild(container);\n\n if (process.env.NODE_ENV !== 'production') {\n
process.env.NODE_ENV !== 'production' ? warning(!containerHasNonRootReactChild, 'render(...): Replacing
React-rendered children with a new root ' + 'component. If you intended to update the children of this node, ' + 'you
should instead have the existing children update their state ' + 'and render the new components instead of calling
ReactDOM.render.') : void 0;\n\n if (!containerHasReactMarkup || reactRootElement.nextSibling) {\n  var
rootElementSibling = reactRootElement;\n  while (rootElementSibling) {\n    if
(internalGetID(rootElementSibling)) {\n      process.env.NODE_ENV !== 'production' ? warning(false, 'render():
Target node has markup rendered by React, but there ' + 'are unrelated nodes as well. This is most commonly caused
by ' + 'white-space inserted around server-rendered markup.') : void 0;\n      break;\n    }\n
rootElementSibling = rootElementSibling.nextSibling;\n  }\n }\n\n var shouldReuseMarkup =
containerHasReactMarkup && !prevComponent && !containerHasNonRootReactChild;\n var component =
ReactDOM._renderNewRootComponent(nextWrappedElement, container, shouldReuseMarkup,
nextContext)._renderedComponent.getPublicInstance();\n if (callback) {\n  callback.call(component);\n }\n
return component;\n },\n\n /**\n  * Renders a React component into the DOM in the supplied `container`.\n  * See
https://facebook.github.io/react/docs/top-level-api.html#reactdom.render\n  *\n  * If the React component was
previously rendered into `container`, this will\n  * perform an update on it and only mutate the DOM as necessary
to reflect the\n  * latest React component.\n  *\n  * @param {ReactElement} nextElement Component element to
render.\n  * @param {DOMElement} container DOM element to render into.\n  * @param {?function} callback
function triggered on completion\n  * @return {ReactComponent} Component instance rendered in `container`.\n
*/\n  render: function (nextElement, container, callback) {\n    return ReactDOM._renderSubtreeIntoContainer(null,
nextElement, container, callback);\n  },\n\n /**\n  * Unmounts and destroys the React component rendered in the
`container`.\n  * See https://facebook.github.io/react/docs/top-level-api.html#reactdom.unmountcomponentatnode\n
*\n  * @param {DOMElement} container DOM element containing a React component.\n  * @return {boolean}
True if a component was found in and unmounted from\n  * `container`\n  */\n  unmountComponentAtNode: function (container) {\n    // Various parts of our code (such as
ReactCompositeComponent's\n    // _renderValidatedComponent) assume that calls to render aren't nested;\n    //
verify that that's the case. (Strictly speaking, unmounting won't cause a\n    // render but we still don't expect to be in
a render call here.)\n    process.env.NODE_ENV !== 'production' ? warning(ReactDOMCurrentOwner.current == null,

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'UnmountComponentAtNode(): Render methods should be a pure function ' + 'of props and state; triggering nested
component updates from render ' + 'is not allowed. If necessary, trigger nested updates in ' + 'componentDidUpdate.
Check the render method of %s.', ReactCurrentOwner.current && ReactCurrentOwner.current.getName() ||
'ReactCompositeComponent') : void 0;\n\n  !isValidContainer(container) ? process.env.NODE_ENV !==
'production' ? invariant(false, 'UnmountComponentAtNode(...): Target container is not a DOM element.') :
_prodInvariant('40') : void 0;\n\n  if (process.env.NODE_ENV !== 'production') {\n    process.env.NODE_ENV
!== 'production' ? warning(!nodeIsRenderedByOtherInstance(container), 'UnmountComponentAtNode(): The node
you're attempting to unmount \'' + 'was rendered by another copy of React.'): void 0;\n  }\n\n  var prevComponent
= getTopLevelWrapperInContainer(container);\n  if (!prevComponent) {\n    // Check if the node being
unmounted was rendered by React, but isn't a\n    // root node.\n    var containerHasNonRootReactChild =
hasNonRootReactChild(container);\n\n    // Check if the container itself is a React root node.\n    var
isContainerReactRoot = container.nodeType === 1 && container.hasAttribute(ROOT_ATTR_NAME);\n\n    if
(process.env.NODE_ENV !== 'production') {\n      process.env.NODE_ENV !== 'production' ?
warning(!containerHasNonRootReactChild, 'UnmountComponentAtNode(): The node you're attempting to
unmount \'' + 'was rendered by React and is not a top-level container. %s', isContainerReactRoot ? 'You may have
accidentally passed in a React root node instead ' + 'of its container.' : 'Instead, have the parent component update its
state and ' + 'rerender in order to remove this component.'): void 0;\n    }\n\n    return false;\n  }\n  delete
instancesByReactRootID[prevComponent._instance.rootID];\n
ReactUpdates.batchedUpdates(unmountComponentFromNode, prevComponent, container, false);\n  return true;\n
},\n\n _mountImageIntoNode: function (markup, container, instance, shouldReuseMarkup, transaction) {\n
!isValidContainer(container) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'mountComponentIntoNode(...): Target container is not valid.'): _prodInvariant('41') : void 0;\n\n  if
(shouldReuseMarkup) {\n    var rootElement = getReactRootElementInContainer(container);\n    if
(ReactMarkupChecksum.canReuseMarkup(markup, rootElement)) {\n
ReactDOMComponentTree.precacheNode(instance, rootElement);\n    return;\n  } else {\n    var checksum =
rootElement.getAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);\n
rootElement.removeAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);\n    var rootMarkup =
rootElement.outerHTML;\n    rootElement.setAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME,
checksum);\n    var normalizedMarkup = markup;\n    if (process.env.NODE_ENV !== 'production') {\n
// because rootMarkup is retrieved from the DOM, various normalizations\n    // will have occurred which will
not be present in `markup`. Here,\n    // insert markup into a <div> or <iframe> depending on the container\n
// type to perform the same normalizations before comparing.\n    var normalizer;\n    if (container.nodeType
=== ELEMENT_NODE_TYPE) {\n      normalizer = document.createElement('div');\n
normalizer.innerHTML = markup;\n      normalizedMarkup = normalizer.innerHTML;\n    } else {\n
normalizer = document.createElement('iframe');\n      document.body.appendChild(normalizer);\n
normalizer.contentDocument.write(markup);\n      normalizedMarkup =
normalizer.contentDocument.documentElement.outerHTML;\n      document.body.removeChild(normalizer);\n
    }\n  }\n\n  var diffIndex = firstDifferenceIndex(normalizedMarkup, rootMarkup);\n  var difference = '
(client) ' + normalizedMarkup.substring(diffIndex - 20, diffIndex + 20) + '\n (server) ' +
rootMarkup.substring(diffIndex - 20, diffIndex + 20);\n\n  !(container.nodeType !== DOC_NODE_TYPE) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'You\\re trying to render a component to the document
using server rendering but the checksum was invalid. This usually means you rendered a different component type
or props on the client from the one on the server, or your render() methods are impure. React cannot handle this case
due to cross-browser quirks by rendering at the document root. You should look for environment dependent code in
your components and ensure the props are the same client and server side:\\n%s', difference) : _prodInvariant('42',
difference) : void 0;\n\n  if (process.env.NODE_ENV !== 'production') {\n    process.env.NODE_ENV !==
'production' ? warning(false, 'React attempted to reuse markup in a container but the ' + 'checksum was invalid. This
generally means that you are ' + 'using server rendering and the markup generated on the ' + 'server was not what the

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[object Uint8ClampedArray]',\n  uint16Tag = '[object Uint16Array]',\n  uint32Tag = '[object
Uint32Array]';\n\n/** Used to identify `toStringTag` values supported by `_.clone`. */\nvar cloneableTags =
{};\ncloneableTags[argsTag] = cloneableTags[arrayTag] =\ncloneableTags[arrayBufferTag] =\ncloneableTags[dataViewTag] =\ncloneableTags[boolTag] = cloneableTags[dateTag] =\ncloneableTags[float32Tag] = cloneableTags[float64Tag] =\ncloneableTags[int8Tag] = cloneableTags[int16Tag] =\ncloneableTags[int32Tag] = cloneableTags[mapTag] =\ncloneableTags[numberTag] = cloneableTags[objectTag] =\ncloneableTags[regexpTag] = cloneableTags[setTag] =\ncloneableTags[stringTag] = cloneableTags[symbolTag] =\ncloneableTags[uint8Tag] = cloneableTags[uint8ClampedTag] =\ncloneableTags[uint16Tag] = cloneableTags[uint32Tag] =
true;\ncloneableTags[errorTag] = cloneableTags[funcTag] =\ncloneableTags[weakMapTag] = false;\n\n/**\n * The base implementation of `_.clone` and `_.cloneDeep` which tracks\n * traversed objects.\n * @private\n * @param {*} value The value to clone.\n * @param {boolean} bitmask The bitmask flags.\n * 1 - Deep clone\n * 2 - Flatten inherited properties\n * 4 - Clone symbols\n * @param {Function} [customizer] The function to customize cloning.\n * @param {string} [key] The key of `value`.\n * @param {Object} [object] The parent object of `value`.\n * @param {Object} [stack] Tracks traversed objects and their clone counterparts.\n * @returns {*} Returns the cloned value.\n */\nfunction baseClone(value, bitmask, customizer, key, object, stack) {\n  var result,\n      isDeep = bitmask & CLONE_DEEP_FLAG,\n      isFlat = bitmask & CLONE_FLAT_FLAG,\n      isFull = bitmask & CLONE_SYMBOLS_FLAG;\n\n  if (customizer) {\n    result = object ? customizer(value, key, object, stack) : customizer(value);\n  }\n  if (result !== undefined) {\n    return result;\n  }\n  if (!isObject(value)) {\n    return value;\n  }\n  var isArr = isArray(value);\n  if (isArr) {\n    result = initCloneArray(value);\n    if (!isDeep) {\n      return copyArray(value, result);\n    }\n  } else {\n    var tag = getTag(value),\n        isFunc = tag == funcTag || tag == genTag;\n\n    if (isBuffer(value)) {\n      return cloneBuffer(value, isDeep);\n    }\n    if (tag == objectTag || tag == argsTag || (isFunc && !object)) {\n      result = (isFlat || isFunc) ? {} : initCloneObject(value);\n      if (!isDeep) {\n        return isFlat\n          ? copySymbolsIn(value, baseAssignIn(result, value))\n          : copySymbols(value, baseAssign(result, value));\n      }\n    } else {\n      if (!cloneableTags[tag]) {\n        return object ? value : {};\n      }\n      result = initCloneByTag(value, tag, isDeep);\n    }\n  }\n  // Check for circular references and return its corresponding clone.\n  stack || (stack = new Stack);\n  var stacked = stack.get(value);\n  if (stacked) {\n    return stacked;\n  }\n  stack.set(value, result);\n\n  if (isSet(value)) {\n    value.forEach(function(subValue) {\n      result.add(baseClone(subValue, bitmask, customizer, subValue, value, stack));\n    });\n  } else if (isMap(value)) {\n    value.forEach(function(subValue, key) {\n      result.set(key, baseClone(subValue, bitmask, customizer, key, value, stack));\n    });\n  }\n\n  var keysFunc = isFull\n    ? (isFlat ? getAllKeysIn : getAllKeys)\n    : (isFlat ? keysIn : keys);\n\n  var props = isArr ? undefined : keysFunc(value);\n  arrayEach(props || value, function(subValue, key) {\n    if (props) {\n      key = subValue;\n      subValue = value[key];\n    }\n    // Recursively populate clone (susceptible to call stack limits).\n    assignValue(result, key, baseClone(subValue, bitmask, customizer, key, value, stack));\n  });\n  return result;\n}\n\nmodule.exports = baseClone;\n","var arrayPush = require('./_arrayPush'),\n  getPrototype = require('./_getPrototype'),\n  getSymbols = require('./_getSymbols'),\n  stubArray = require('./stubArray');\n\n/** Built-in method references for those with the same name as other `lodash` methods. */\nvar nativeGetSymbols = Object.getOwnPropertySymbols;\n\n/**\n * Creates an array of the own and inherited enumerable symbols of `object`.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of symbols.\n */\nvar getSymbolsIn = !nativeGetSymbols ? stubArray : function(object) {\n  var result = [];\n  while (object) {\n    arrayPush(result, getSymbols(object));\n    object = getPrototype(object);\n  }\n  return result;\n};\n\nmodule.exports = getSymbolsIn;\n","var baseGetAllKeys = require('./_baseGetAllKeys'),\n  getSymbolsIn = require('./_getSymbolsIn'),\n  keysIn = require('./keysIn');\n\n/**\n * Creates an array of own and inherited enumerable property names and\n * symbols of `object`.\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array of property names and symbols.\n */\nfunction getAllKeysIn(object) {\n  return baseGetAllKeys(object, keysIn, getSymbolsIn);\n}\n\nmodule.exports = getAllKeysIn;\n","var flatten = require('./flatten'),\n  overRest = require('./_overRest'),\n  setToString = require('./_setToString');\n\n/**\n * A specialized version of `baseRest` which flattens the rest array.\n * @private\n * @param {Function} func The function to apply a rest parameter to.\n * @returns {Function} Returns

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the new function.\n */\nfunction flatRest(func) {\n  return setToString(overRest(func, undefined, flatten), func +
");\n}\n\nmodule.exports = flatRest;\n", "var apply = require('./_apply');\n\n/* Built-in method references for those
with the same name as other `lodash` methods. */\nvar nativeMax = Math.max;\n\n/**\n * A specialized version of
`baseRest` which transforms the rest array.\n *\n * @private\n * @param {Function} func The function to apply a
rest parameter to.\n * @param {number} [start=func.length-1] The start position of the rest parameter.\n * @param
{Function} transform The rest array transform.\n * @returns {Function} Returns the new function.\n */\nfunction
overRest(func, start, transform) {\n  start = nativeMax(start === undefined ? (func.length - 1) : start, 0);\n  return
function() {\n    var args = arguments,\n        index = -1,\n        length = nativeMax(args.length - start, 0),\n        array
= Array(length);\n\n    while (++index < length) {\n      array[index] = args[start + index];\n    }\n    index = -1;\n    var otherArgs = Array(start + 1);\n    while (++index < start) {\n      otherArgs[index] = args[index];\n    }\n    otherArgs[start] = transform(array);\n    return apply(func, this, otherArgs);\n  };\n}\n\nmodule.exports =
overRest;\n", "var baseSetToString = require('./_baseSetToString'),\n  shortOut = require('./_shortOut');\n\n/**\n * Sets the `toString` method of `func` to return `string`.\n *\n * @private\n * @param {Function} func The function
to modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n */\nvar
setToString = shortOut(baseSetToString);\n\nmodule.exports = setToString;\n", "function _arrayLikeToArray(arr,
len) {\n  if (len == null || len > arr.length) len = arr.length;\n  for (var i = 0, arr2 = new Array(len); i < len; i++) {\n
  arr2[i] = arr[i];\n  }\n  return arr2;\n}\n\nmodule.exports = _arrayLikeToArray;","use strict";\n\nvar formats =
require('./formats');\n\nvar has = Object.prototype.hasOwnProperty;\n\nvar isArray = Array.isArray;\n\nvar hexTable
= (function () {\n  var array = [];\n  for (var i = 0; i < 256; ++i) {\n    array.push('%' + ((i < 16 ? '0' : '') +
i.toString(16)).toUpperCase());\n  }\n  return array;\n})();\n\nvar compactQueue = function
compactQueue(queue) {\n  while (queue.length > 1) {\n    var item = queue.pop();\n    var obj =
item.obj[item.prop];\n\n    if (isArray(obj)) {\n      var compacted = [];\n      for (var j = 0; j < obj.length;
++j) {\n        if (typeof obj[j] !== 'undefined') {\n          compacted.push(obj[j]);\n        }\n      }\n      item.obj[item.prop] = compacted;\n    }\n  }\n}\n\nvar arrayToObject = function
arrayToObject(source, options) {\n  var obj = options && options.plainObjects ? Object.create(null) : {};\n  for
(var i = 0; i < source.length; ++i) {\n    if (typeof source[i] !== 'undefined') {\n      obj[i] = source[i];\n    }\n  }\n  return obj;\n};\n\nvar merge = function merge(target, source, options) {\n  /* eslint no-param-reassign: 0
*/\n  if (!source) {\n    return target;\n  }\n  if (typeof source !== 'object') {\n    if (isArray(target)) {\n      target.push(source);\n    } else if (target && typeof target === 'object') {\n      if ((options &&
(options.plainObjects || options.allowPrototypes)) || !has.call(Object.prototype, source)) {\n        target[source]
= true;\n      }\n    } else {\n      return [target, source];\n    }\n    return target;\n  }\n  if (!target ||
typeof target !== 'object') {\n    return [target].concat(source);\n  }\n  var mergeTarget = target;\n  if
(isArray(target) && !isArray(source)) {\n    mergeTarget = arrayToObject(target, options);\n  }\n  if
(isArray(target) && isArray(source)) {\n    source.forEach(function (item, i) {\n      if (has.call(target, i)) {\n        var targetItem = target[i];\n        if (targetItem && typeof targetItem === 'object' && item && typeof
item === 'object') {\n          target[i] = merge(targetItem, item, options);\n        } else {\n          target.push(item);\n        }\n      } else {\n        target[i] = item;\n      }\n    });\n  }\n  return
target;\n}\n\nreturn Object.keys(source).reduce(function (acc, key) {\n  var value = source[key];\n  if
(has.call(acc, key)) {\n    acc[key] = merge(acc[key], value, options);\n  } else {\n    acc[key] =
value;\n  }\n  return acc;\n }, mergeTarget);\n};\n\nvar assign = function assignSingleSource(target,
source) {\n  return Object.keys(source).reduce(function (acc, key) {\n    acc[key] = source[key];\n    return
acc;\n }, target);\n};\n\nvar decode = function (str, decoder, charset) {\n  var strWithoutPlus = str.replace(/\+/g,
');\n  if (charset === 'iso-8859-1') {\n    // unescape never throws, no try...catch needed:\n    return
strWithoutPlus.replace(/%[0-9a-f]{2}/gi, unescape);\n  }\n  // utf-8\n  try {\n    return
decodeURIComponent(strWithoutPlus);\n  } catch (e) {\n    return strWithoutPlus;\n  }\n};\n\nvar encode =
function encode(str, defaultEncoder, charset, kind, format) {\n  // This code was originally written by Brian White
(mscdex) for the io.js core querystring library.\n  // It has been adapted here for stricter adherence to RFC 3986\n  if (str.length === 0) {\n    return str;\n  }\n  var string = str;\n  if (typeof str === 'symbol') {\n    string =

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Symbol.prototype.toString.call(str);\n  } else if (typeof str !== 'string') {\n    string = String(str);\n  }\n\n  if (charset === 'iso-8859-1') {\n    return escape(string).replace(/%u[0-9a-f]{4}/gi, function ($) {\n      return '%26%23' + parseInt($.slice(2), 16) + '%3B';\n    });\n  }\n\n  var out = '';\n  for (var i = 0; i < string.length; ++i) {\n    var c = string.charCodeAt(i);\n\n    if (\n      c === 0x2D // -\n      || c === 0x2E // .\n      || c === 0x5F // _\n      || c === 0x7E // ~\n      || (c >= 0x30 && c <= 0x39) // 0-9\n      || (c >= 0x41 && c <= 0x5A) // a-z\n      || (c >= 0x61 && c <= 0x7A) // A-Z\n      || (format === formats.RFC1738 && (c === 0x28 || c === 0x29)) // ( )\n    ) {\n      out += string.charAt(i);\n      continue;\n    }\n\n    if (c < 0x80) {\n      out = out + hexTable[c];\n      continue;\n    }\n\n    if (c < 0x800) {\n      out = out + (hexTable[0xC0 | (c >> 6)] + hexTable[0x80 | (c & 0x3F)]);\n      continue;\n    }\n\n    if (c < 0xD800 || c >= 0xE000) {\n      out = out + (hexTable[0xE0 | (c >> 12)] + hexTable[0x80 | ((c >> 6) & 0x3F)] + hexTable[0x80 | (c & 0x3F)]);\n      continue;\n    }\n\n    i += 1;\n    c = 0x10000 + (((c & 0x3FF) << 10) | (string.charCodeAt(i) & 0x3FF));\n    out += hexTable[0xF0 | (c >> 18)]\n      + hexTable[0x80 | ((c >> 12) & 0x3F)]\n      + hexTable[0x80 | ((c >> 6) & 0x3F)]\n      + hexTable[0x80 | (c & 0x3F)];\n  }\n\n  return out;\n};\n\nvar compact = function compact(value) {\n  var queue = [{ obj: { o: value }, prop: 'o' }];\n  var refs = [];\n\n  for (var i = 0; i < queue.length; ++i) {\n    var item = queue[i];\n    var obj = item.obj[item.prop];\n    var keys = Object.keys(obj);\n    for (var j = 0; j < keys.length; ++j) {\n      var key = keys[j];\n      var val = obj[key];\n      if (typeof val === 'object' && val !== null && refs.indexOf(val) === -1) {\n        queue.push({ obj: obj, prop: key });\n        refs.push(val);\n      }\n    }\n  }\n\n  compactQueue(queue);\n\n  return value;\n};\n\nvar isRegExp = function isRegExp(obj) {\n  return Object.prototype.toString.call(obj) === '[object RegExp]';\n};\n\nvar isBuffer = function isBuffer(obj) {\n  if (!obj || typeof obj !== 'object') {\n    return false;\n  }\n\n  return !(obj.constructor && obj.constructor.isBuffer && obj.constructor.isBuffer(obj));\n};\n\nvar combine = function combine(a, b) {\n  return [].concat(a, b);\n};\n\nvar maybeMap = function maybeMap(val, fn) {\n  if (isArray(val)) {\n    var mapped = [];\n    for (var i = 0; i < val.length; i += 1) {\n      mapped.push(fn(val[i]));\n    }\n    return mapped;\n  }\n\n  return fn(val);\n};\n\nmodule.exports = {\n  arrayToObject: arrayToObject,\n  assign: assign,\n  combine: combine,\n  compact: compact,\n  decode: decode,\n  encode: encode,\n  isBuffer: isBuffer,\n  isRegExp: isRegExp,\n  maybeMap: maybeMap,\n  merge: merge\n};\n\n'use strict';\nvar $ = require('./export');\nvar global = require('./internals/global');\nvar InternalMetadataModule = require('./internals/internal-metadata');\nvar fails = require('./internals/fails');\nvar createNonEnumerableProperty = require('./internals/create-non-enumerable-property');\nvar iterate = require('./internals/iterate');\nvar anInstance = require('./internals/an-instance');\nvar isObject = require('./internals/is-object');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar defineProperty = require('./internals/object-define-property').f;\nvar forEach = require('./internals/array-iteration').forEach;\nvar DESCRIPTORS = require('./internals/descriptors');\nvar InternalStateModule = require('./internals/internal-state');\nvar setInternalState = InternalStateModule.set;\nvar internalStateGetterFor = InternalStateModule.getterFor;\n\nmodule.exports = function (CONSTRUCTOR_NAME, wrapper, common) {\n  var IS_MAP = CONSTRUCTOR_NAME.indexOf('Map') !== -1;\n  var IS_WEAK = CONSTRUCTOR_NAME.indexOf('Weak') !== -1;\n  var ADDER = IS_MAP ? 'set' : 'add';\n  var NativeConstructor = global[CONSTRUCTOR_NAME];\n  var NativePrototype = NativeConstructor && NativeConstructor.prototype;\n  var exported = {};\n  var Constructor;\n\n  if (!DESCRIPTORS || typeof NativeConstructor !== 'function' ||\n    !(IS_WEAK || NativePrototype.forEach && !fails(function () { new NativeConstructor().entries().next(); }))) {\n    // create collection constructor\n    Constructor = common.getConstructor(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER);\n\n    InternalMetadataModule.REQUIRED = true;\n  } else {\n    Constructor = wrapper(function (target, iterable) {\n      setInternalState(anInstance(target, Constructor, CONSTRUCTOR_NAME), {\n        type: CONSTRUCTOR_NAME,\n        collection: new NativeConstructor()\n      });\n      if (iterable !== undefined) iterate(iterable, target[ADDER], { that: target, AS_ENTRIES: IS_MAP });\n\n      var getInternalState = internalStateGetterFor(CONSTRUCTOR_NAME);\n      forEach(['add', 'clear', 'delete', 'forEach', 'get', 'has', 'set', 'keys', 'values', 'entries'], function (KEY) {\n        var IS_ADDER = KEY === 'add' || KEY === 'set';\n        if (KEY in

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NativePrototype && !(IS_WEAK && KEY == 'clear')) {\n
createNonEnumerableProperty(Constructor.prototype, KEY, function (a, b) {\n      var collection =
getInternalState(this).collection;\n      if (!IS_ADDER && IS_WEAK && !isObject(a)) return KEY == 'get' ?
undefined : false;\n      var result = collection[KEY](a === 0 ? 0 : a, b);\n      return IS_ADDER ? this : result;\n
});\n  }\n  });\n\n  IS_WEAK || defineProperty(Constructor.prototype, 'size', {\n    configurable: true,\n    get: function () {\n      return getInternalState(this).collection.size;\n    }\n  });\n\n  setToStringTag(Constructor, CONSTRUCTOR_NAME, false, true);\n\n  exported[CONSTRUCTOR_NAME] =
Constructor;\n  $({ global: true, forced: true }, exported);\n\n  if (!IS_WEAK) common.setStrong(Constructor,
CONSTRUCTOR_NAME, IS_MAP);\n\n  return Constructor;\n};\n", "var fails = require('./internals/fails');\nvar
wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_PURE = require('./internals/is-
pure');\nvar ITERATOR = wellKnownSymbol('iterator');\n\nmodule.exports = !fails(function () {\n  var url = new
URL('b?a=1&b=2&c=3', 'http://a');\n  var searchParams = url.searchParams;\n  var result = '';\n  url.pathname =
'c%20d';\n  searchParams.forEach(function (value, key) {\n    searchParams['delete']('b');\n    result += key +
value;\n  });\n  return (IS_PURE && !url.toJSON)\n  || !searchParams.sort\n  || url.href !==
'http://a/c%20d?a=1&c=3'\n  || searchParams.get('c') !== '3'\n  || String(new URLSearchParams('?a=1')) !==
'a=1'\n  || !searchParams[ITERATOR]\n  // throws in Edge\n  || new URL('https://a@b').username !== 'a'\n  ||
new URLSearchParams(new URLSearchParams('a=b')).get('a') !== 'b'\n  // not punycode in Edge\n  || new
URL('http://').host !== 'xn--e1aybc'\n  // not escaped in Chrome 62-\n  || new URL('http://a#').hash !==
'#%D0%B1'\n  // fails in Chrome 66-\n  || result !== 'a1c3'\n  // throws in Safari\n  || new URL('http://x',
undefined).host !== 'x';\n});\n", "use strict";\n// TODO: in core-js@4, move /modules/ dependencies to public entries
for better optimization by tools like `preset-env`\nrequire('./modules/es.array.iterator');\nvar $ =
require('./internals/export');\nvar getBuiltIn = require('./internals/get-built-in');\nvar USE_NATIVE_URL =
require('./internals/native-url');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar
createIteratorConstructor = require('./internals/create-iterator-constructor');\nvar InternalStateModule =
require('./internals/internal-state');\nvar anInstance = require('./internals/an-instance');\nvar hasOwn =
require('./internals/has');\nvar bind = require('./internals/function-bind-context');\nvar classof =
require('./internals/classof');\nvar anObject = require('./internals/an-object');\nvar isObject = require('./internals/is-
object');\nvar create = require('./internals/object-create');\nvar createPropertyDescriptor = require('./internals/create-
property-descriptor');\nvar getIterator = require('./internals/get-iterator');\nvar getIteratorMethod =
require('./internals/get-iterator-method');\nvar wellKnownSymbol = require('./internals/well-known-
symbol');\nvar $fetch = getBuiltIn('fetch');\nvar Headers = getBuiltIn('Headers');\nvar ITERATOR =
wellKnownSymbol('iterator');\nvar URL_SEARCH_PARAMS = 'URLSearchParams';\nvar
URL_SEARCH_PARAMS_ITERATOR = URL_SEARCH_PARAMS + 'Iterator';\nvar setInternalState =
InternalStateModule.set;\nvar getInternalParamsState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS);\nvar getInternalIteratorState =
InternalStateModule.getterFor(URL_SEARCH_PARAMS_ITERATOR);\n\nvar plus = /\+/g;\nvar sequences =
Array(4);\nvar percentSequence = function (bytes) {\n  return sequences[bytes - 1] || (sequences[bytes - 1] =
RegExp('(?:%[\\da-f]{2}){'+ bytes + '}', 'gi'));\n};\n\nvar percentDecode = function (sequence) {\n  try {\n
return decodeURIComponent(sequence);\n  } catch (error) {\n    return sequence;\n  }\n};\n\nvar deserialize =
function (it) {\n  var result = it.replace(plus, '');\n  var bytes = 4;\n  try {\n    return decodeURIComponent(result);\n
  } catch (error) {\n    while (bytes) {\n      result = result.replace(percentSequence(bytes-), percentDecode);\n
    }\n    return result;\n  }\n};\n\nvar find = /['()~]|%20/g;\n\nvar replace = {\n  '!': '%21',\n  '~': '%27',\n  '(': '%28',\n  ')':
'%29',\n  '~': '%7E',\n  '%20': '+'\n};\n\nvar replacer = function (match) {\n  return replace[match];\n};\n\nvar
serialize = function (it) {\n  return encodeURIComponent(it).replace(find, replacer);\n};\n\nvar parseSearchParams
= function (result, query) {\n  if (query) {\n    var attributes = query.split('&');\n    var index = 0;\n    var attribute,
entry;\n    while (index < attributes.length) {\n      attribute = attributes[index++];\n      if (attribute.length) {\n
entry = attribute.split('=');\n      result.push({\n        key: deserialize(entry.shift()),\n        value:

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deserialize(entry.join('='))\n    });\n    }\n    }\n    }\n};\n\nvar updateSearchParams = function (query) {\n  this.entries.length = 0;\n  parseSearchParams(this.entries, query);\n};\n\nvar validateArgumentsLength = function\n  (passed, required) {\n  if (passed < required) throw TypeError('Not enough arguments');\n};\n\nvar\n  URLSearchParamsIterator = createIteratorConstructor(function Iterator(params, kind) {\n  setInternalState(this, {\n  type: URL_SEARCH_PARAMS_ITERATOR,\n  iterator: getIterator(getInternalParamsState(params).entries),\n  kind: kind\n });\n  }, 'Iterator', function next() {\n  var state = getInternalIteratorState(this);\n  var kind = state.kind;\n  var step = state.iterator.next();\n  var entry = step.value;\n  if (!step.done) {\n  step.value = kind === 'keys' ?\n  entry.key : kind === 'values' ? entry.value : [entry.key, entry.value];\n  } return step;\n});\n\n// `URLSearchParams`\n  constructor\n  // https://url.spec.whatwg.org/#interface-urlsearchparams\n  var URLSearchParamsConstructor =\n  function URLSearchParams(* init *) {\n  anInstance(this, URLSearchParamsConstructor,\n  URL_SEARCH_PARAMS);\n  var init = arguments.length > 0 ? arguments[0] : undefined;\n  var that = this;\n  var\n  entries = [];\n  var iteratorMethod, iterator, next, step, entryIterator, entryNext, first, second, key;\n  setInternalState(that, {\n  type: URL_SEARCH_PARAMS,\n  entries: entries,\n  updateURL: function () { /*\n  empty */ },\n  updateSearchParams: updateSearchParams\n });\n\n  if (init !== undefined) {\n  if (isObject(init))\n  {\n  iteratorMethod = getIteratorMethod(init);\n  if (typeof iteratorMethod === 'function') {\n  iterator =\n  iteratorMethod.call(init);\n  next = iterator.next;\n  while (!(step = next.call(iterator)).done) {\n  entryIterator = getIterator(anObject(step.value));\n  entryNext = entryIterator.next;\n  if (\n  (first =\n  entryNext.call(entryIterator)).done ||\n  (second = entryNext.call(entryIterator)).done ||\n  !entryNext.call(entryIterator).done\n  ) throw TypeError('Expected sequence with length 2');\n  entries.push({ key: first.value + ", value: second.value + " });\n  }\n  } else for (key in init) if (hasOwn(init,\n  key)) entries.push({ key: key, value: init[key] + " });\n  } else {\n  parseSearchParams(entries, typeof init ===\n  'string' ? init.charAt(0) === '?' ? init.slice(1) : init : init + ");\n  }\n  }\n};\n\nvar URLSearchParamsPrototype =\n  URLSearchParamsConstructor.prototype;\n\nredefineAll(URLSearchParamsPrototype, {\n  //\n  `URLSearchParams.prototype.append` method\n  // https://url.spec.whatwg.org/#dom-urlsearchparams-append\n  append: function append(name, value) {\n  validateArgumentsLength(arguments.length, 2);\n  var state =\n  getInternalParamsState(this);\n  state.entries.push({ key: name + ", value: value + " });\n  state.updateURL();\n  },\n  // `URLSearchParams.prototype.delete` method\n  // https://url.spec.whatwg.org/#dom-urlsearchparams-\n  delete\n  'delete': function (name) {\n  validateArgumentsLength(arguments.length, 1);\n  var state =\n  getInternalParamsState(this);\n  var entries = state.entries;\n  var key = name + ";\n  var index = 0;\n  while\n  (index < entries.length) {\n  if (entries[index].key === key) entries.splice(index, 1);\n  else index++;\n  }\n  state.updateURL();\n  },\n  // `URLSearchParams.prototype.get` method\n  // https://url.spec.whatwg.org/#dom-\n  urlsearchparams-get\n  get: function get(name) {\n  validateArgumentsLength(arguments.length, 1);\n  var entries\n  = getInternalParamsState(this).entries;\n  var key = name + ";\n  var index = 0;\n  for (; index < entries.length;\n  index++) {\n  if (entries[index].key === key) return entries[index].value;\n  }\n  return null;\n  },\n  //\n  `URLSearchParams.prototype.getAll` method\n  // https://url.spec.whatwg.org/#dom-urlsearchparams-getall\n  getAll: function getAll(name) {\n  validateArgumentsLength(arguments.length, 1);\n  var entries =\n  getInternalParamsState(this).entries;\n  var key = name + ";\n  var result = [];\n  var index = 0;\n  for (; index <\n  entries.length; index++) {\n  if (entries[index].key === key) result.push(entries[index].value);\n  }\n  return\n  result;\n  },\n  // `URLSearchParams.prototype.has` method\n  // https://url.spec.whatwg.org/#dom-urlsearchparams-\n  has\n  has: function has(name) {\n  validateArgumentsLength(arguments.length, 1);\n  var entries =\n  getInternalParamsState(this).entries;\n  var key = name + ";\n  var index = 0;\n  while (index < entries.length) {\n  if (entries[index++].key === key) return true;\n  }\n  return false;\n  },\n  // `URLSearchParams.prototype.set`\n  method\n  // https://url.spec.whatwg.org/#dom-urlsearchparams-set\n  set: function set(name, value) {\n  validateArgumentsLength(arguments.length, 1);\n  var state = getInternalParamsState(this);\n  var entries =\n  state.entries;\n  var found = false;\n  var key = name + ";\n  var val = value + ";\n  var index = 0;\n  var\n  entry;\n  for (; index < entries.length; index++) {\n  entry = entries[index];\n  if (entry.key === key) {\n  if\n  (found) entries.splice(index--, 1);\n  else {\n  found = true;\n  entry.value = val;\n  }\n  }\n  }\n  if\n  (!found) entries.push({ key: key, value: val });\n  state.updateURL();\n  },\n  //

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'@@observable';\n}\n\nreturn result;\n};\n"/** Detect free variable `global` from Node.js. */\nvar freeGlobal =
typeof global == 'object' && global && global.Object === Object && global;\n\nexport default freeGlobal;\n","use
strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nexports.combineReducers =
undefined;\n\nvar _combineReducers2 = require("./combineReducers");\n\nvar _combineReducers3 =
_interopRequireDefault(_combineReducers2);\n\nfunction _interopRequireDefault(obj) { return obj &&
obj.__esModule ? obj : { default: obj }; }\n\nexports.combineReducers = _combineReducers3.default;\n\n//
sourceMappingURL=index.js.map","use strict";\n\n/*\n * OBJECT ASSIGN DEEP\n * Allows deep cloning of
plain objects that contain primitives, nested plain objects, or nested plain arrays.\n * ^\n * A unified way of
returning a string that describes the type of the given variable.\n * ^\n * _typeof = typeof Symbol === "function"
&& typeof Symbol.iterator === "symbol" ? function (obj) { return typeof obj; } : function (obj) { return obj &&
typeof Symbol === "function" && obj.constructor === Symbol && obj !== Symbol.prototype ? "symbol" :
typeof obj; };\n * function getTypeId(input) {\n *   if (input === null) {\n *     return 'null';\n *   } else if (typeof input
=== 'undefined') {\n *     return 'undefined';\n *   } else if ((typeof input === 'undefined' ? 'undefined' : _typeof(input))
=== 'object') {\n *     return Array.isArray(input) ? 'array' : 'object';\n *   }\n *   return typeof input === 'undefined' ?
'undefined' : _typeof(input);\n * }\n * Branching logic which calls the correct function to clone the given value
base on its type.\n * ^\n * function cloneValue(value) {\n *   // The value is an object so lets clone it.\n *   if
(getTypeId(value) === 'object') {\n *     return quickCloneObject(value);\n *   }\n *   // The value is an array so lets clone
it.\n *   else if (getTypeId(value) === 'array') {\n *     return quickCloneArray(value);\n *   }\n *   // Any other value can
just be copied.\n *   return value;\n * }\n * Enumerates the given array and returns a new array, with each of its
values cloned (i.e. references broken).\n * ^\n * function quickCloneArray(input) {\n *   return
input.map(cloneValue);\n * }\n * Enumerates the properties of the given object (ignoring the prototype chain)
and returns a new object, with each of\n * its values cloned (i.e. references broken).\n * ^\n * function
quickCloneObject(input) {\n *   var output = {};\n *   for (var key in input) {\n *     if (!input.hasOwnProperty(key))
continue;\n *     output[key] = cloneValue(input[key]);\n *   }\n *   return output;\n * }\n * Does the
actual deep merging.\n * ^\n * function executeDeepMerge(target) {\n *   var _objects = arguments.length > 1 &&
arguments[1] !== undefined ? arguments[1] : [];\n *   var _options = arguments.length > 2 && arguments[2] !==
undefined ? arguments[2] : {};\n *   var options = {\n *     arrayBehaviour: _options.arrayBehaviour || 'replace' // Can
be "merge" or "replace".\n *   };\n *   // Ensure we have actual objects for each.\n *   var objects =
_objects.map(function (object) {\n *     return object || {};\n *   });\n *   var output = target || {};\n *   // Enumerate the
objects and their keys.\n *   for (var oindex = 0; oindex < objects.length; oindex++) {\n *     var object =
objects[oindex];\n *     var keys = Object.keys(object);\n *     for (var kindex = 0; kindex < keys.length; kindex++)
{\n *       var key = keys[kindex];\n *       var value = object[key];\n *       var type = getTypeId(value);\n *       var
existingValueType = getTypeId(output[key]);\n *       if (type === 'object') {\n *         if (existingValueType !==
'undefined') {\n *           var existingValue = existingValueType === 'object' ? output[key] :
{};\n *           output[key] = executeDeepMerge({ }, [existingValue, quickCloneObject(value)], options);\n *         } else {\n *           output[key] =
quickCloneObject(value);\n *         } else if (type === 'array') {\n *           if (existingValueType === 'array')
{\n *             var newValue = quickCloneArray(value);\n *             output[key] = options.arrayBehaviour === 'merge' ?
output[key].concat(newValue) : newValue;\n *           } else {\n *             output[key] =
quickCloneArray(value);\n *           } else {\n *             output[key] = value;\n *           }\n *         }\n *       }\n *     }\n *   }\n *   return
output;\n * }\n * Merge all the supplied objects into the target object, breaking all references, including those of
nested objects\n * and arrays, and even objects nested inside arrays. The first parameter is not mutated unlike
Object.assign().\n * Properties in later objects will always overwrite.\n * ^\n * module.exports = function
objectAssignDeep(target) {\n *   for (var _len = arguments.length, objects = Array(_len > 1 ? _len - 1 : 0), _key = 1;
_key < _len; _key++) {\n *     objects[_key - 1] = arguments[_key];\n *   }\n *   return executeDeepMerge(target,
objects);\n * };\n * Same as objectAssignDeep() except it doesn't mutate the target object and returns an entirely
new object.\n * ^\n * module.exports.noMutate = function objectAssignDeepInto() {\n *   for (var _len2 =
arguments.length, objects = Array(_len2), _key2 = 0; _key2 < _len2; _key2++) {\n *     objects[_key2] =
arguments[_key2];\n *   }\n *   return executeDeepMerge({}, objects);\n * };\n * Allows an options object to be
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passed in to customise the behaviour of the function.\n *\nmodule.exports.withOptions = function
objectAssignDeepInto(target, objects, options) {\n\nreturn executeDeepMerge(target, objects, options);\n};\n\n"use
strict";\nObject.defineProperty(exports, \"__esModule\", { value: true });\n\nexports.sanitizeUrl = void 0;\nvar
invalidProtocolRegex = /^(%20|\\s)*(javascript|data|vbscript)/im;\nvar ctrlCharactersRegex = /[^\x20-\x7EÀ-
ž]/gim;\nvar urlSchemeRegex = /^[^:]+:/gm;\nvar relativeFirstCharacters = [\".\", \"^\"]; \nfunction
isRelativeUrlWithoutProtocol(url) {\n  return relativeFirstCharacters.indexOf(url[0]) > -1;\n}\n\nfunction
sanitizeUrl(url) {\n  if (!url) {\n    return \"about:blank\";\n  }\n  var sanitizedUrl =
url.replace(ctrlCharactersRegex, \"\").trim();\n  if (isRelativeUrlWithoutProtocol(sanitizedUrl)) {\n    return
sanitizedUrl;\n  }\n  var urlSchemeParseResults = sanitizedUrl.match(urlSchemeRegex);\n  if
(!urlSchemeParseResults) {\n    return sanitizedUrl;\n  }\n  var urlScheme = urlSchemeParseResults[0];\n  if
(invalidProtocolRegex.test(urlScheme)) {\n    return \"about:blank\";\n  }\n  return
sanitizedUrl;\n}\n\nexports.sanitizeUrl = sanitizeUrl;\n\n,\"var capitalize = require('./capitalize'),\n  createCompounder
= require('./_createCompounder');\n\n/**\n * Converts `string` to [camel
case](https://en.wikipedia.org/wiki/CamelCase).\n * \n * @static\n * @memberOf _\n * @since 3.0.0\n * @category
String\n * @param {string} [string=] The string to convert.\n * @returns {string} Returns the camel cased string.\n
* @example\n * \n * _camelCase('foo bar');\n * // => 'fooBar'\n * \n * _camelCase('--foo-bar--');\n * // =>
'fooBar'\n * \n * _camelCase('__FOO_BAR__');\n * // => 'fooBar'\n *\n\nvar camelCase =
createCompounder(function(result, word, index) {\n  word = word.toLowerCase();\n  return result + (index ?
capitalize(word) : word);\n});\n\nmodule.exports = camelCase;\n\n,\"var escapeForXML =
require('./escapeForXML');\n\nvar Stream = require('stream').Stream;\n\nvar DEFAULT_INDENT = '  ';\n\nfunction
xml(input, options) {\n  if (typeof options !== 'object') {\n    options = {\n      indent: options\n    };\n  }\n  var
stream = options.stream ? new Stream() : null,\n    output = \"\",\n    interrupted = false,\n    indent = !options.indent ? \"\n
      \" : options.indent === true ? DEFAULT_INDENT\n      :
options.indent,\n    instant = true;\n\n  function delay (func) {\n    if (!instant) {\n      func();\n    }
else {\n      process.nextTick(func);\n    }\n  }\n\n  function append (interrupt, out) {\n    if (out !==
undefined) {\n      output += out;\n    }\n    if (interrupt && !interrupted) {\n      stream = stream || new
Stream();\n      interrupted = true;\n    }\n    if (interrupt && interrupted) {\n      var data = output;\n
      delay(function () { stream.emit('data', data) });\n      output = \"\";\n    }\n  }\n\n  function add (value, last)
{\n    format(append, resolve(value, indent, indent ? 1 : 0), last);\n  }\n\n  function end() {\n    if (stream) {\n
      var data = output;\n      delay(function () {\n        stream.emit('data', data);\n      });\n      stream.emit('end');\n
      stream.readable = false;\n      stream.emit('close');\n    }\n  }\n\n  function addXMLDeclaration(declaration) {\n
    var encoding = declaration.encoding || 'UTF-8',\n      attr = {
version: '1.0', encoding: encoding };\n    if (declaration.standalone) {\n      attr.standalone =
declaration.standalone\n    }\n    add({'?xml': { _attr: attr }});\n    output = output.replace('<?', '<?>');\n
  }\n\n  // disable delay\n  delay(function () {\n    instant = false;\n  });\n\n  if (options.declaration) {\n
addXMLDeclaration(options.declaration);\n  }\n\n  if (input && input.forEach) {\n    input.forEach(function
(value, i) {\n      var last;\n      if (i + 1 === input.length)\n        last = end;\n      add(value, last);\n
    });\n  } else {\n    add(input, end);\n  }\n\n  if (stream) {\n    stream.readable = true;\n    return stream;\n
  }\n\n  return output;\n}\n\nfunction element (*input, ...*) {\n  var input = Array.prototype.slice.call(arguments),\n
  self = {\n    _elem: resolve(input)\n  };\n  self.push = function (input) {\n    if (!this.append) {\n
throw new Error(\"not assigned to a parent!\");\n    }\n    var that = this;\n    var indent =
this._elem.indent;\n    format(that.append, resolve(\n      input, indent, this._elem.icount + (indent ? 1 : 0)),\n
      function () { that.append(true) });\n  };\n  self.close = function (input) {\n    if (input !== undefined) {\n
this.push(input);\n    }\n    if (this.end) {\n      this.end();\n    }\n  };\n\n  return self;\n}\n\nfunction
create_indent(character, count) {\n  return (new Array(count || 0)).join(character || \" \");\n}\n\nfunction resolve(data,
indent, indent_count) {\n  indent_count = indent_count || 0;\n  var indent_spaces = create_indent(indent,
indent_count);\n  var name;\n  var values = data;\n  var interrupt = false;\n\n  if (typeof data === 'object') {\n
var keys = Object.keys(data);\n    name = keys[0];\n    values = data[name];\n\n    if (values &&

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values._elem) {\n      values._elem.name = name;\n      values._elem.icount = indent_count;\n      values._elem.indent = indent;\n      values._elem.indents = indent_spaces;\n      values._elem.interrupt =\n      values;\n      return values._elem;\n    }\n  }\n\n  var attributes = [],\n      content = [];\n\n  var\n  isStringContent;\n\n  function get_attributes(obj){\n    var keys = Object.keys(obj);\n    keys.forEach(function(key){\n      attributes.push(attribute(key, obj[key]));\n    });\n  }\n\n  switch(typeof\n  values) {\n    case 'object':\n      if (values === null) break;\n      if (values._attr) {\n        get_attributes(values._attr);\n      }\n      if (values._cdata) {\n        content.push(\n        ('<![CDATA[' + values._cdata).replace(/\\|\\|>/g, '|')><![CDATA[>] + '])>'\n        );\n      }\n      if\n      (values.forEach) {\n        isStringContent = false;\n        content.push('');\n        values.forEach(function(value) {\n          if (typeof value == 'object') {\n            var _name =\n            Object.keys(value)[0];\n            if (_name == '_attr') {\n              get_attributes(value._attr);\n            }\n            } else {\n              content.push(resolve(\n              value, indent, indent_count + 1));\n            }\n          } else {\n            //string\n            content.pop();\n            isStringContent=true;\n            content.push(escapeForXML(value));\n          }\n        });\n      }\n      if (!isStringContent) {\n        content.push('');\n      }\n      break;\n      default:\n      //string\n      content.push(escapeForXML(values));\n    }\n  }\n\n  return {\n    name: name,\n    interrupt:\n    interrupt,\n    attributes: attributes,\n    content: content,\n    icount: indent_count,\n    indents:\n    indent_spaces,\n    indent: indent\n  };}\n\nfunction format(append, elem, end) {\n  if (typeof elem !=\n  'object') {\n    return append(false, elem);\n  }\n  var len = elem.interrupt ? 1 : elem.content.length;\n  function proceed () {\n    while (elem.content.length) {\n      var value = elem.content.shift();\n      if\n      (value === undefined) continue;\n      if (interrupt(value)) return;\n      format(append, value);\n    }\n    append(false, (len > 1 ? elem.indents : '')\n    + (elem.name ? '<' + elem.name + '>' : ''))\n    +\n    (elem.indent && !end ? '\\n' : ''));\n  }\n  if (end) {\n    end();\n  }\n  function interrupt(value) {\n    if (value.interrupt) {\n      value.interrupt.append = append;\n      value.interrupt.end = proceed;\n      value.interrupt = false;\n      append(true);\n      return true;\n    }\n    return false;\n  }\n  append(false,\n  elem.indents\n  + (elem.name ? '<' + elem.name : ''))\n  + (elem.attributes.length ? '' + elem.attributes.join(' '\n  : ''))\n  + (len ? (elem.name ? '>' : '') : (elem.name ? '/>' : ''))\n  + (elem.indent && len > 1 ? '\\n' : '');\n  if\n  (!len) {\n    return append(false, elem.indent ? '\\n' : '');\n  }\n  if (!interrupt(elem)) {\n    proceed();\n  }\n}\n\nfunction attribute(key, value) {\n  return key + '=' + '\"' + escapeForXML(value) +\n  '\"';\n}\n\nmodule.exports = xml;\nmodule.exports.element = module.exports.Element = element;"}\n\n*/\n\nhttps://mths.be/cssescape v1.5.1 by @mathias | MIT license *\n\n(function(root, factory) {\n\n  https://github.com/umdjs/umd/blob/master/returnExports.js\n  if (typeof exports == 'object') {\n    For\n    Node.js.\n  }\n  module.exports = factory(root);\n  }\n  else if (typeof define == 'function' && define.amd) {\n    For\n    AMD. Register as an anonymous module.\n  }\n  define([], factory.bind(root, root));\n  }\n  else {\n    For browser\n    globals (not exposing the function separately).\n  }\n  factory(root);\n  }\n  (typeof global != 'undefined' ? global : this,\n  function(root) {\n    if (root.CSS && root.CSS.escape) {\n      return root.CSS.escape;\n    }\n  }\n  }\n\n  https://drafts.csswg.org/cssom/#serialize-an-identifier\n  var cssEscape = function(value) {\n    if (arguments.length\n    == 0) {\n      throw new TypeError("`CSS.escape` requires an argument.");\n    }\n    var string =\n    String(value);\n    var length = string.length;\n    var index = -1;\n    var codeUnit;\n    var result = "";\n    var\n    firstCodeUnit = string.charCodeAt(0);\n    while (++index < length) {\n      codeUnit =\n      string.charCodeAt(index);\n      // Note: there's no need to special-case astral symbols, surrogate\n      pairs, or\n      lone surrogates.\n      // If the character is NULL (U+0000), then the REPLACEMENT CHARACTER\n      (U+FFFD).\n      if (codeUnit == 0x0000) {\n        result += '\\uFFFD';\n        continue;\n      }\n      // If the character is in the range [\\1-\\1F] (U+0001 to U+001F) or is\n      U+007F, [...]\n      if (codeUnit >= 0x0001 && codeUnit <= 0x001F) || codeUnit == 0x007F {\n        // If the character is the first character and is in the\n        range [0-9]\n        (U+0030 to U+0039), [...]\n        if (index == 0 && codeUnit >= 0x0030 && codeUnit <=\n        0x0039) ||\n        // If the character is the second character and is in the range [0-9]\n        (U+0030 to U+0039)\n        and the first character is a `` (U+002D), [...]\n        if (index == 1 && codeUnit >= 0x0030 &&

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accumulator, initAccum, baseEach);\n}\n\nmodule.exports = reduce;\n", "var isObject = require('./isObject'),\nnow = require('./now'),\ntoNumber = require('./toNumber');\n\n/** Error message constants. *\nvar\nFUNC_ERROR_TEXT = 'Expected a function';\n\n/* Built-in method references for those with the same name as\nother `lodash` methods. *\nvar nativeMax = Math.max,\nnativeMin = Math.min;\n\n/**\n * Creates a debounced function that delays invoking `func` until after `wait`\n * milliseconds have elapsed since the last time the debounced function was\n * invoked. The debounced function comes with a `cancel` method to cancel\n * delayed `func` invocations and a `flush` method to immediately invoke them.\n * Provide `options` to indicate whether `func` should be invoked on the\n * leading and/or trailing edge of the `wait` timeout. The `func` is invoked\n * with the last arguments provided to the debounced function. Subsequent\n * calls to the debounced function return the result of the last `func`\n * invocation.\n *\n * **Note:** If `leading` and `trailing` options are `true`, `func` is\n * invoked on the trailing edge of the timeout only if the debounced function\n * is invoked more than once during the `wait` timeout.\n *\n * If `wait` is `0` and `leading` is `false`, `func` invocation is deferred\n * until to the next tick, similar to `setTimeout` with a timeout of `0`.\n *\n * See [David Corbacho's article](https://css-tricks.com/debouncing-throttling-explained-examples/) for details over the differences between\n * `_.debounce` and `_.throttle`.\n *\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Function\n * @param {Function} func The function to debounce.\n * @param {number} [wait=0] The number of milliseconds to delay.\n * @param {Object} [options={}] The options object.\n * @param {boolean} [options.leading=false] Specify invoking on the leading edge of the timeout.\n * @param {number} [options.maxWait] The maximum time `func` is allowed to be delayed before it's invoked.\n * @param {boolean} [options.trailing=true] Specify invoking on the trailing edge of the timeout.\n * @returns {Function} Returns the new debounced function.\n * @example\n *\n * // Avoid costly calculations while the window size is in flux.\n * jQuery(window).on('resize', _.debounce(calculateLayout, 150));\n *\n * // Invoke `sendMail` when clicked, debouncing subsequent calls.\n * jQuery(element).on('click', _.debounce(sendMail, 300, {\n *   'leading': true,\n *   'trailing': false\n * }));\n *\n * // Ensure `batchLog` is invoked once after 1 second of debounced calls.\n * var debounced = _.debounce(batchLog, 250, {\n *   'maxWait': 1000\n * });\n * var source = new EventSource('/stream');\n * jQuery(source).on('message', debounced);\n *\n * // Cancel the trailing debounced invocation.\n * jQuery(window).on('popstate', debounced.cancel);\n *\nfunction debounce(func, wait, options) {\n  var lastArgs,\n      lastThis,\n      maxWait,\n      result,\n      timerId,\n      lastCallTime,\n      lastInvokeTime = 0,\n      leading = false,\n      maxing = false,\n      trailing = true;\n\n  if (typeof func != 'function') {\n    throw new TypeError(FUNC_ERROR_TEXT);\n  }\n  wait = toNumber(wait) || 0;\n  if (isObject(options)) {\n    leading = !!options.leading;\n    maxing = 'maxWait' in options;\n    maxWait = maxing ? nativeMax(toNumber(options.maxWait) || 0, wait) : maxWait;\n    trailing = 'trailing' in options ? !!options.trailing : trailing;\n  }\n\n  function invokeFunc(time) {\n    var args = lastArgs,\n        thisArg = lastThis;\n\n    lastArgs = lastThis = undefined;\n    lastInvokeTime = time;\n    result = func.apply(thisArg, args);\n    return result;\n  }\n\n  function leadingEdge(time) {\n    // Reset any `maxWait` timer.\n    lastInvokeTime = time;\n    // Start the timer for the trailing edge.\n    timerId = setTimeout(timerExpired, wait);\n    // Invoke the leading edge.\n    return leading ? invokeFunc(time) : result;\n  }\n\n  function remainingWait(time) {\n    var\n      timeSinceLastCall = time - lastCallTime,\n      timeSinceLastInvoke = time - lastInvokeTime,\n      timeWaiting = wait - timeSinceLastCall;\n\n    return maxing\n      ? nativeMin(timeWaiting, maxWait - timeSinceLastInvoke)\n      : timeWaiting;\n  }\n\n  function shouldInvoke(time) {\n    var\n      timeSinceLastCall = time - lastCallTime,\n      timeSinceLastInvoke = time - lastInvokeTime;\n\n    // Either this is the first call, activity has stopped and we're at\n    // the trailing edge, the system time has gone backwards and we're treating\n    // it as the trailing edge, or we've hit the `maxWait` limit.\n    return (lastCallTime === undefined || (timeSinceLastCall >= wait) ||\n      (timeSinceLastCall < 0) || (maxing && timeSinceLastInvoke >= maxWait));\n  }\n\n  function timerExpired() {\n    var time = now();\n    if (shouldInvoke(time)) {\n      return trailingEdge(time);\n    }\n    // Restart the timer.\n    timerId = setTimeout(timerExpired, remainingWait(time));\n  }\n\n  function trailingEdge(time) {\n    timerId =\n      undefined;\n\n    // Only invoke if we have `lastArgs` which means `func` has been\n    // debounced at least once.\n    if (trailing && lastArgs) {\n      return invokeFunc(time);\n    }\n    lastArgs = lastThis = undefined;\n    return result;\n  }\n\n  function cancel() {\n    if (timerId !== undefined) {\n      clearTimeout(timerId);\n    }\n  }\n}

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lastInvokeTime = 0;\n  lastArgs = lastCallTime = lastThis = timerId = undefined;\n } \n\n function flush() {\n
return timerId === undefined ? result : trailingEdge(now());\n } \n\n function debounced() {\n  var time = now(),\n
  isInvoking = shouldInvoke(time);\n\n  lastArgs = arguments;\n  lastThis = this;\n  lastCallTime = time;\n\n
if (isInvoking) {\n  if (timerId === undefined) {\n    return leadingEdge(lastCallTime);\n  } \n  if (maxing)
{\n    // Handle invocations in a tight loop.\n    clearTimeout(timerId);\n    timerId =
setTimeout(timerExpired, wait);\n    return invokeFunc(lastCallTime);\n  } \n } \n if (timerId === undefined)
{\n  timerId = setTimeout(timerExpired, wait);\n } \n return result;\n } \n debounced.cancel = cancel;\n
debounced.flush = flush;\n return debounced;\n } \n\nmodule.exports = debounce;\n","use strict";\n\nmodule.exports
= require('./lib/ReactDOM');\n","var arrayMap = require('./_arrayMap'),\n  baseClone = require('./_baseClone'),\n
baseUnset = require('./_baseUnset'),\n  castPath = require('./_castPath'),\n  copyObject =
require('./_copyObject'),\n  customOmitClone = require('./_customOmitClone'),\n  flatRest =
require('./_flatRest'),\n  getAllKeysIn = require('./_getAllKeysIn');\n\n/** Used to compose bitmasks for cloning.
*\n * nvar CLONE_DEEP_FLAG = 1,\n  CLONE_FLAT_FLAG = 2,\n  CLONE_SYMBOLS_FLAG = 4;\n\n**\n * The opposite of `_.pick`; this method creates an object composed of the\n * own and inherited enumerable
property paths of `object` that are not omitted.\n * n * **Note:** This method is considerably slower than
`_.pick`.\n * n * @static\n * @since 0.1.0\n * @memberOf _\n * @category Object\n * @param {Object} object
The source object.\n * @param {...(string|string[])} [paths] The property paths to omit.\n * @returns {Object}
Returns the new object.\n * @example\n * n * var object = { 'a': 1, 'b': '2', 'c': 3 };\n * n * _omit(object, ['a', 'c']);\n *
// => { 'b': '2' }\n * nvar omit = flatRest(function(object, paths) {\n  var result = {};\n  if (object == null) {\n
return result;\n  } \n  var isDeep = false;\n  paths = arrayMap(paths, function(path) {\n    path = castPath(path, object);\n
isDeep || (isDeep = path.length > 1);\n    return path;\n  });\n  copyObject(object, getAllKeysIn(object), result);\n
if (isDeep) {\n    result = baseClone(result, CLONE_DEEP_FLAG | CLONE_FLAT_FLAG |
CLONE_SYMBOLS_FLAG, customOmitClone);\n  } \n  var length = paths.length;\n  while (length--)\n    baseUnset(result, paths[length]);\n  }\n  return result;\n});\n\nmodule.exports = omit;\n","module.exports =
require("core-js-pure/stable/instance/repeat");\n","var objectWithoutPropertiesLoose =
require("./objectWithoutPropertiesLoose");\n\nfunction _objectWithoutProperties(source, excluded) {\n  if (source
== null) return {};\n  var target = objectWithoutPropertiesLoose(source, excluded);\n  var key, i;\n  if
(Object.getOwnPropertySymbols) {\n    var sourceSymbolKeys = Object.getOwnPropertySymbols(source);\n\n    for (i = 0; i < sourceSymbolKeys.length; i++) {\n      key = sourceSymbolKeys[i];\n      if (excluded.indexOf(key)
>= 0) continue;\n      if (!Object.prototype.propertyIsEnumerable.call(source, key)) continue;\n      target[key] =
source[key];\n    } \n  } \n  return target;\n } \n\nmodule.exports = _objectWithoutProperties;\n","var
arrayWithoutHoles = require("./arrayWithoutHoles");\n\nvar iterableToArray =
require("./iterableToArray");\n\nvar unsupportedIterableToArray =
require("./unsupportedIterableToArray");\n\nvar nonIterableSpread = require("./nonIterableSpread");\n\nfunction
_toConsumableArray(arr) {\n  return arrayWithoutHoles(arr) || iterableToArray(arr) ||
unsupportedIterableToArray(arr) || nonIterableSpread();\n } \n\nmodule.exports = _toConsumableArray;\n","function
_extends() {\n  module.exports = _extends = Object.assign || function (target) {\n    for (var i = 1; i <
arguments.length; i++) {\n      var source = arguments[i];\n      for (var key in source) {\n        if
(Object.prototype.hasOwnProperty.call(source, key)) {\n          target[key] = source[key];\n        } \n      } \n    } \n  } \n\n  return target;\n };\n\nreturn _extends.apply(this, arguments);\n } \n\nmodule.exports = _extends;\n","/*\nLanguage:
JSON\nDescription: JSON (JavaScript Object Notation) is a lightweight data-interchange format.\nAuthor: Ivan
Sagalaev <maniac@softwaremaniacs.org>\nWebsite: http://www.json.org\nCategory: common,
protocols\n * n\nfunction json(hljs) {\n  const LITERALS = {\n    literal: 'true false null'\n  };\n  const
ALLOWED_COMMENTS = [\n    hljs.C_LINE_COMMENT_MODE,\n    hljs.C_BLOCK_COMMENT_MODE\n
];\n  const TYPES = [\n    hljs.QUOTE_STRING_MODE,\n    hljs.C_NUMBER_MODE\n
];\n  const VALUE_CONTAINER = {\n    end: ',',\n    endsWithParent: true,\n    excludeEnd: true,\n    contains: TYPES,\n
keywords: LITERALS\n  };\n  const OBJECT = {\n    begin: '\\{',\n    end: '\\}',\n    contains: [\n      {\n
className: 'attr',\n        begin: '^/',\n        end: '^/',\n        contains: [hljs.BACKSLASH_ESCAPE],\n        illegal:

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\\|n\n  },\n  hljs.inherit(VALUE_CONTAINER, {\n    begin: /:/\n  })\n],concat(ALLOWED_COMMENTS),\n  illegal: '\\|S\n }; \n const ARRAY = {\n  begin: '\\|[',\n  end: '\\|']',\n  contains: [hljs.inherit(VALUE_CONTAINER)], // inherit is a workaround for a bug that makes shared modes with\n  endsWithParent compile only the ending of one of the parents\n  illegal: '\\|S\n }; \n TYPES.push(OBJECT,\n  ARRAY);\n  ALLOWED_COMMENTS.forEach(function(rule) {\n    TYPES.push(rule);\n  });\n  return {\n  name: 'JSON',\n  contains: TYPES,\n  keywords: LITERALS,\n  illegal: '\\|S\n }; \n }\n\nmodule.exports =\n  json;\n  "const IDENT_RE = '[A-Za-z$_][0-9A-Za-z$_]*';\n  const KEYWORDS = [\n  'as', // for exports\n  'in',\n  'of',\n  'if',\n  'for',\n  'while',\n  'finally',\n  'var',\n  'new',\n  'function',\n  'do',\n  'return',\n  'void',\n  'else',\n  'break',\n  'catch',\n  'instanceof',\n  'with',\n  'throw',\n  'case',\n  'default',\n  'try',\n  'switch',\n  'continue',\n  'typeof',\n  'delete',\n  'let',\n  'yield',\n  'const',\n  'class',\n  // JS handles these with a special rule\n  'get',\n  'set',\n  'debugger',\n  'async',\n  'await',\n  'static',\n  'import',\n  'from',\n  'export',\n  'extends',\n  ];\n  const LITERALS = [\n  'true',\n  'false',\n  'null',\n  'undefined',\n  'NaN',\n  'Infinity',\n  ];\n  const TYPES = [\n  'Intl',\n  'DataView',\n  'Number',\n  'Math',\n  'Date',\n  'String',\n  'RegExp',\n  'Object',\n  'Function',\n  'Boolean',\n  'Error',\n  'Symbol',\n  'Set',\n  'Map',\n  'WeakSet',\n  'WeakMap',\n  'Proxy',\n  'Reflect',\n  'JSON',\n  'Promise',\n  'Float64Array',\n  'Int16Array',\n  'Int32Array',\n  'Int8Array',\n  'Uint16Array',\n  'Uint32Array',\n  'Float32Array',\n  'Array',\n  'Uint8Array',\n  'Uint8ClampedArray',\n  'ArrayBuffer',\n  ];\n  const ERROR_TYPES = [\n  'EvalError',\n  'InternalError',\n  'RangeError',\n  'ReferenceError',\n  'SyntaxError',\n  'TypeError',\n  'URIError',\n  ];\n  const\n  BUILT_IN_GLOBALS = [\n  'setInterval',\n  'setTimeout',\n  'clearInterval',\n  'clearTimeout',\n  'require',\n  'exports',\n  'eval',\n  'isFinite',\n  'isNaN',\n  'parseFloat',\n  'parseInt',\n  'decodeURI',\n  'decodeURIComponent',\n  'encodeURIComponent',\n  'escape',\n  'unescape',\n  ];\n  const BUILT_IN_VARIABLES = [\n  'arguments',\n  'this',\n  'super',\n  'console',\n  'window',\n  'document',\n  'localStorage',\n  'module',\n  'global' // Node.js\n  ];\n  const BUILT_INS =\n  [].concat(\n  BUILT_IN_GLOBALS,\n  BUILT_IN_VARIABLES,\n  TYPES,\n  ERROR_TYPES\n  );\n  /**\n  * @param {string} value\n  * @returns {RegExp}\n  * */\n  * @param {RegExp | string} re\n  * @returns\n  {string}\n  */\n  function source(re) {\n    if (!re) return null;\n    if (typeof re === 'string') return re;\n    return re.source;\n  }\n  /**\n  * @param {RegExp | string} re\n  * @returns {string}\n  */\n  function lookahead(re) {\n    return concat('(?!=, re, )');\n  }\n  /**\n  * @param {...(RegExp | string)} args\n  * @returns {string}\n  */\n  function concat(...args) {\n    const joined = args.map((x) => source(x)).join('\\|');\n    return joined;\n  }\n  /**\n  * @param {RegExpMatchArray} match\n  * @param {CallbackResponse} response\n  * */\n  function isTrulyOpeningTag(match, response) => {\n    const afterMatchIndex = match[0].length + match.index;\n    const nextChar = match.input[afterMatchIndex];\n    // nested type? HTML should not include another raw\n    '<' inside a tag\n    // But a type might: '<Array<Array<number>>', etc.\n    if (nextChar === '<') {\n      response.ignoreMatch();\n      return;\n    }\n    // <something>\n    // This is now either a tag or a type.\n    if\n    (nextChar === '>') {\n      // if we cannot find a matching closing tag, then we\n      // will ignore it\n      if\n      (!hasClosingTag(match, { after: afterMatchIndex })) {\n        response.ignoreMatch();\n      }\n    }\n  }\n  const KEYWORDS$1 = {\n    $pattern: IDENT_RE,\n    keyword: KEYWORDS.join('\\|'),\n    literal:\n    LITERALS.join('\\|'),\n    built_in: BUILT_INS.join('\\|')\n  };\n  // https://tc39.es/ecma262/#sec-literals-numeric-literals\n  const decimalDigits = '[0-9](?![0-9])*';\n  const frac = '\\|\\|\\.($ {decimalDigits})';\n  //

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DecimalIntegerLiteral, including Annex B NonOctalDecimalIntegerLiteral\n // https://tc39.es/ecma262/#sec-
additional-syntax-numeric-literals\n const decimalInteger = `0|[1-9](_?[0-9])*|0[0-7]*[89][0-9]*`; \n const
NUMBER = {\n  className: 'number',\n  variants: [\n    // DecimalLiteral\n    { begin:
`(\b{decimalInteger})(\b{frac})?(\b{frac})` +\n    `[eE][+-]?(\b{decimalDigits})\b` },\n    { begin:
`\b{decimalInteger}\b{frac}\b{b}\b{frac}\b` },\n    // DecimalBigIntegerLiteral\n    { begin:
`\b(0|[1-9](_?[0-9])*)\b` },\n    // NonDecimalIntegerLiteral\n    { begin: "\b0[xX][0-9a-fA-F](_?[0-9a-
fA-F])*n?\b" },\n    { begin: "\b0[bB][0-1](_?[0-1])*n?\b" },\n    { begin: "\b0[oO][0-7](_?[0-
7])*n?\b" },\n    // LegacyOctalIntegerLiteral (does not include underscore separators)\n    //
https://tc39.es/ecma262/#sec-additional-syntax-numeric-literals\n    { begin: "\b0[0-7]+n?\b" },\n    ],\n  relevance: 0\n }; \n const SUBST = {\n  className: 'subst',\n  begin: '\${',\n  end: '}',\n  keywords:
KEYWORDS$1,\n  contains: [] // defined later\n }; \n const HTML_TEMPLATE = {\n  begin: 'html',\n  end:
",\n  starts: {\n    end: ',',\n    returnEnd: false,\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n      SUBST\n    ],\n    subLanguage: 'xml'\n  };\n  const CSS_TEMPLATE = {\n  begin: 'css',\n  end: ",\n  starts: {\n    end: ',',\n    returnEnd: false,\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n      SUBST\n    ],\n    subLanguage: 'css'\n  };\n  const TEMPLATE_STRING = {\n  className: 'string',\n  begin: "'",\n  end: "'",\n  contains: [\n    hljs.BACKSLASH_ESCAPE,\n    SUBST\n  ]}; \n const JSDOC_COMMENT =
hljs.COMMENT(\n  '^\\s*\\s*',\n  '\\s*',\n  {\n    relevance: 0,\n    contains: [\n      {\n        className:
'doctag',\n        begin: '@[A-Za-z]+',\n        contains: [\n          {\n            className: 'type',\n            begin:
'\\{',\n            end: '\\}',\n            relevance: 0\n          },\n          {\n            className: 'variable',\n            begin: IDENT_RE$1 + '(?=\\s*(-)|$)',\n            endsParent: true,\n            relevance: 0\n          },\n          // eat
spaces (not newlines) so we can find\n          // types or variables\n          {\n            begin: '(?=^[^\\n])\\s',\n            relevance: 0\n          }\n        ]\n      };\n    const COMMENT = {\n  className: 'comment',\n  variants: [\n    JSDOC_COMMENT,\n    hljs.C_BLOCK_COMMENT_MODE,\n    hljs.C_LINE_COMMENT_MODE\n  ]}; \n const SUBST_INTERNALS = [\n  hljs.APOS_STRING_MODE,\n  hljs.QUOTE_STRING_MODE,\n  HTML_TEMPLATE,\n  CSS_TEMPLATE,\n  TEMPLATE_STRING,\n  NUMBER,\n  hljs.REGEXP_MODE\n ]; \n SUBST.contains
= SUBST_INTERNALS\n .concat({\n  // we need to pair up { } inside our subst to prevent\n  // it from ending
too early by matching another } \n  begin: '\\{',\n  end: '\\}',\n  keywords: KEYWORDS$1,\n  contains: [\n    "self"\n  ].concat(SUBST_INTERNALS)\n }); \n const SUBST_AND_COMMENTS =
[].concat(COMMENT, SUBST.contains); \n const PARAMS_CONTAINS =
SUBST_AND_COMMENTS.concat([\n  // eat recursive parens in sub expressions\n  {\n    begin: '\\(',\n    end:
'\\)',\n    keywords: KEYWORDS$1,\n    contains: ["self"].concat(SUBST_AND_COMMENTS)\n  }]); \n const PARAMS = {\n  className: 'params',\n  begin: '\\(',\n  end: '\\)',\n  excludeBegin: true,\n  excludeEnd:
true,\n  keywords: KEYWORDS$1,\n  contains: PARAMS_CONTAINS\n }; \n return {\n  name:
'Javascript',\n  aliases: ['js', 'jsx', 'mjs', 'cjs'],\n  keywords: KEYWORDS$1,\n  // this will be extended by
TypeScript\n  exports: { PARAMS_CONTAINS },\n  illegal: /#(?![A-Z])/,\n  contains: [\n    hljs.SHEBANG({\n      label: 'shebang',\n      binary: 'node',\n      relevance: 5\n    }),\n    {\n      label:
'use_strict',\n      className: 'meta',\n      relevance: 10,\n      begin: /^\\s*["]use (strict|asm)["]\n    },\n    hljs.APOS_STRING_MODE,\n    hljs.QUOTE_STRING_MODE,\n    HTML_TEMPLATE,\n    CSS_TEMPLATE,\n    TEMPLATE_STRING,\n    COMMENT,\n    NUMBER,\n    { // object attr container\n      begin: concat(/[{}\\s]*/,\n        // we need to look ahead to make sure that we actually have an\n        //
attribute coming up so we don't steal a comma from a potential\n        // "value" container\n        /\n        //
NOTE: this might not work how you think. We don't actually always\n        // enter this mode and stay. Instead it
might merely match `,\n        // <comments up next>` and then immediately end after the , because it\n        // fails
to find any actual attrs. But this still does the job because\n        // it prevents the value contain rule from grabbing
this instead and\n        // preventing this rule from firing when we actually DO have keys.\n        lookahead(concat(\n          // we also need to allow for multiple possible comments inbetween\n          // the first
key:value pairing\n          /(((\\|\\.|.*$)|(\\|\\|*(\\|*[^/][^*])*(\\|*\\|\\|))\\s*)*/),\n          IDENT_RE$1 + '\\s*'))),\n

```



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(' + args.map((x) => source(x)).join("\\\|") + '\|");\n return joined;\n}\n\n/*\nLanguage: HTML, XML\nWebsite:
https://www.w3.org/XML/\nCategory: common\n*/\n\n** @type LanguageFn *\nfunction xml(hljs) {\n //
Element names can contain letters, digits, hyphens, underscores, and periods\n const TAG_NAME_RE =
concat(/[A-Z_]/, optional(/[A-Z0-9_-]+:/), /[A-Z0-9_-]*\n*/);\n const XML_IDENT_RE = '[A-Za-z0-9\\|_|-]+';\n
const XML_ENTITIES = {\n className: 'symbol',\n begin: '&[a-z]+;|&#[0-9]+;|&#x[a-f0-9]+;\n };\n const
XML_META_KEYWORDS = {\n begin: '\\|s',\n contains: [\n {\n className: 'meta-keyword',\n
begin: '#?[a-z_][a-z1-9_-]+',\n illegal: '\\|n\n } \n ]\n };\n const XML_META_PAR_KEYWORDS =
hljs.inherit(XML_META_KEYWORDS, {\n begin: '\\|(|,\n end: '\\|\\|)\n });\n const
APOS_META_STRING_MODE = hljs.inherit(hljs.APOS_STRING_MODE, {\n className: 'meta-string\n });\n
const QUOTE_META_STRING_MODE = hljs.inherit(hljs.QUOTE_STRING_MODE, {\n className: 'meta-
string\n });\n const TAG_INTERNALS = {\n endsWithParent: true,\n illegal: /</,\n relevance: 0,\n
contains: [\n {\n className: 'attr',\n begin: XML_IDENT_RE,\n relevance: 0\n },\n {\n
begin: /=\\|s*/,\n relevance: 0,\n contains: [\n {\n className: 'string',\n endsParent:
true,\n variants: [\n {\n begin: '^"|,\n end: '^"|,\n contains: [
XML_ENTITIES ]\n },\n {\n begin: '//,\n end: '//,\n contains: [
XML_ENTITIES ]\n },\n {\n begin: '/^\\|s"'= <>`]+\\|n } \n ]\n } \n ]\n }];\n return {\n name: 'HTML, XML',\n aliases: [\n 'html',\n 'xhtml',\n 'rss',\n
'atom',\n 'xjb',\n 'xsd',\n 'xsl',\n 'plist',\n 'wsf',\n 'svg\n ],\n case_insensitive: true,\n contains:
[\n {\n className: 'meta',\n begin: '<![a-z]',\n end: '>',\n relevance: 10,\n contains: [\n
XML_META_KEYWORDS,\n QUOTE_META_STRING_MODE,\n APOS_META_STRING_MODE,\n XML_META_PAR_KEYWORDS,\n {\n begin: '\\|(|,\n
end: '\\|\\|',\n contains: [\n {\n className: 'meta',\n begin: '<![a-z]',\n end:
'>',\n contains: [\n XML_META_KEYWORDS,\n XML_META_PAR_KEYWORDS,\n QUOTE_META_STRING_MODE,\n
APOS_META_STRING_MODE ]\n } \n ]\n } \n ]\n } \n ]\n }];\n hljs.COMMENT(\n '<!--',\n '-->',\n {\n relevance: 10\n } \n ),\n {\n begin:
'<![\\|\\|CDATA\\|\\|',\n end: '\\|\\|\\|\\|>',\n relevance: 10\n },\n XML_ENTITIES,\n {\n
className: 'meta',\n begin: '<\\|?xml/,\n end: '\\|?>',\n relevance: 10\n },\n {\n className:
'tag',\n /*\n The lookahead pattern (?=...) ensures that 'begin' only matches\n '<style' as a single word,
followed by a whitespace or an\n ending bracket. The '$' is needed for the lexeme to be recognized\n by
hljs.subMode() that tests lexemes outside the stream.\n */\n begin: '<style(?:=\\|\\|s|>)',\n end: '>',\n
keywords: {\n name: 'style\n },\n contains: [ TAG_INTERNALS ],\n starts: {\n end:
'</style>',\n returnEnd: true,\n subLanguage: [\n 'css',\n 'xml\n ]\n } \n ]\n },\n {\n
className: 'tag',\n // See the comment in the <style tag about the lookahead pattern\n begin:
'<script(?:=\\|\\|s|>)',\n end: '>',\n keywords: {\n name: 'script\n },\n contains: [
TAG_INTERNALS ],\n starts: {\n end: '<\\|\\|script>',\n returnEnd: true,\n subLanguage: [\n
'javascript',\n 'handlebars',\n 'xml\n ]\n } \n ],\n // we need this for now for jSX\n {\n
className: 'tag',\n begin: '<>|<\\|>/\n },\n // open tag\n {\n className: 'tag',\n begin:
concat(\n /</,\n lookahead(concat(\n TAG_NAME_RE,\n // <tag/>\n // <tag>\n
// <tag ... \n either(/\\|>/, />/, /\\|s/)\n ))\n ),\n end: '\\|?>',\n contains: [\n {\n
className: 'name',\n begin: TAG_NAME_RE,\n relevance: 0,\n starts: TAG_INTERNALS\n
} \n ]\n },\n // close tag\n {\n className: 'tag',\n begin: concat(\n /<\\|\\|,\n
lookahead(concat(\n TAG_NAME_RE, />/\n ))\n ),\n contains: [\n {\n className:
'name',\n begin: TAG_NAME_RE,\n relevance: 0\n },\n {\n begin: />/,\n
relevance: 0\n } \n ]\n } \n ]\n } \n ]\n }];\n }\n\nmodule.exports = xml;\n"/\n\nLanguage:
YAML\nDescription: Yet Another Markdown Language\nAuthor: Stefan Wienert
<stwienert@gmail.com>\nContributors: Carl Baxter <carl@cbax.tech>\nRequires: ruby.js\nWebsite:
https://yaml.org\nCategory: common, config\n*/\n\nfunction yaml(hljs) {\n var LITERALS = 'true false yes no

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excludeEnd: true,\n    illegal: '\\\\n\\\\\\s|=',\n    starts: {end: '$', relevance: 0}\n  },\n  {\n    begin: '\\\\n\\\\\\n',\n    starts: {subLanguage: [], endsWithParent: true}\n  }\n ];\n\nmodule.exports =\nhttp;\n","/**\n * @param {string} value\n * @returns {RegExp}\n * ^\n/**\n * @param {RegExp | string } re\n * @returns {string}\n * ^\nfunction source(re) {\n  if (!re) return null;\n  if (typeof re === 'string') return re;\n  return re.source;\n}\n\n/**\n * @param {...(RegExp | string) } args\n * @returns {string}\n * ^\nfunction\nconcat(...args) {\n  const joined = args.map((x) => source(x)).join("\\\\n");\n  return joined;\n}\n\n/*\nLanguage:\nBash\nAuthor: vah <vahtenberg@gmail.com>\nContributors: Benjamin Pannell\n<contact@sierrasoftworks.com>\nWebsite: https://www.gnu.org/software/bash/\nCategory: common\n*\n\n/*\n@type LanguageFn\nfunction bash(hljs) {\n  const VAR = {};\n  const BRACED_VAR = {\n    begin: '\\$\\{',\n    end: '\\}',\n    contains: [\n      'self',\n      {\n        begin: ':-',\n        contains: [ VAR ]\n      } // default values\n    ];\n  Object.assign(VAR, {\n    className: 'variable',\n    variants: [\n      {begin: concat('\\$\\{\\w\\d#@][\\w\\d_]*',\n        // negative look-ahead tries to avoid matching patterns that are not\n        // Perl at all like $ident$, @ident@,\n        etc.\n        `?![\\w\\d](?![$])`),\n      BRACED_VAR\n    ];\n  });\n  const SUBST = {\n    className:\n    'subst',\n    begin: '\\$\\(',\n    end: '\\)',\n    contains: [hljs.BACKSLASH_ESCAPE]\n  }; \n  const HERE_DOC = {\n    begin: '<<-?\\s*(?=\\w+)/',\n    starts: {\n      contains: [\n        hljs.END_SAME_AS_BEGIN({\n          begin:\n          /(\w+)/,\n          end: /(\w+)/,\n          className: 'string'\n        })\n      ]\n    }; \n  const QUOTE_STRING = {\n    className: 'string',\n    begin: '^"',\n    end: '^"',\n    contains: [\n      hljs.BACKSLASH_ESCAPE,\n      VAR,\n      SUBST\n    ];\n  SUBST.contains.push(QUOTE_STRING);\n  const ESCAPED_QUOTE = {\n    className:\n    ",\n    begin: '\\\\\\\\',\n    }; \n  const APOS_STRING = {\n    className: 'string',\n    begin: '^'',\n    end: '^''\n    }; \n  const\n  ARITHMETIC = {\n    begin: '\\$\\(\\(/',\n    end: '\\)\\)',\n    contains: [\n      {begin: '\\d+#[0-9a-f]+',\n        className:\n        'number'\n      },\n      hljs.NUMBER_MODE,\n      VAR\n    ];\n  }; \n  const SH_LIKE_SHELLS = [\n    'fish',\n    'bash',\n    'zsh',\n    'sh',\n    'csh',\n    'ksh',\n    'tcsh',\n    'dash',\n    'scsh'\n  ]; \n  const\n  KNOWN_SHEBANG = hljs.SHEBANG({\n    binary: `(${SH_LIKE_SHELLS.join('|')}`,\n    relevance: 10\n  }); \n  const FUNCTION = {\n    className: 'function',\n    begin: '\\w[\\w\\d_]*\\s*\\(\\s*\\)\\s*/',\n    returnBegin:\n    true,\n    contains: [hljs.inherit(hljs.TITLE_MODE, {begin: '\\w[\\w\\d_]*'})],\n    relevance: 0\n  }; \n  return {\n    name: 'Bash',\n    aliases: ['sh', 'zsh'],\n    keywords: {\n      $pattern: '\\b[a-z._-]+\\b',\n      keyword:\n      'if then\n      else elif fi for while in do done case esac function',\n      literal:\n      'true false',\n      built_in:\n      // Shell built-\n      ins\n      // http://www.gnu.org/software/bash/manual/html_node/Shell-Builtin-Commands.html\n      'break cd\n      continue eval exec exit export getopts hash pwd readonly return shift test times '+\n      'trap umask unset '+\n      // Bash built-ins\n      'alias bind builtin caller command declare echo enable help let local logout mapfile printf '\n      '+\n      'read readarray source type typeset ulimit unalias '+\n      // Shell modifiers\n      'set shopt '+\n      // Zsh\n      built-ins\n      'autoload bg bindkey bye cap chdir clone comparguments compcall compctl compdescribe compfiles\n      '+\n      'compgroups compquote comptags comptry compvalues dirs disable disown echotc echoti emulate '+\n      'fc fg float functions getcap getln history integer jobs kill limit log noglob popd print '+\n      'pushd pushln rehash\n      sched setcap setopt stat suspend ttyctl unfunction unhash unlimit '+\n      'unsetopt vared wait whence where which\n      zcompile zformat zftp zle zmodload zparseopts zprof '+\n      'zpty zregexparse zsocket zstyle ztcp'\n    ],\n    contains: [\n      KNOWN_SHEBANG, // to catch known shells and boost relevancy\n      hljs.SHEBANG(), // to\n      catch unknown shells but still highlight the shebang\n      FUNCTION,\n      ARITHMETIC,\n      hljs.HASH_COMMENT_MODE,\n      HERE_DOC,\n      QUOTE_STRING,\n      ESCAPED_QUOTE,\n      APOS_STRING,\n      VAR\n    ];\n  }\n\nmodule.exports = bash;\n\n/*\nLanguage: PowerShell\nDescription:\nPowerShell is a task-based command-line shell and scripting language built on .NET.\nAuthor: David Mohundro\n<david@mohundro.com>\nContributors: Nicholas Blumhardt <nblumhardt@nblumhardt.com>, Victor Zhou\n<OiCMudkips@users.noreply.github.com>, Nicolas Le Gall <contact@nlegall.fr>\nWebsite:\nhttps://docs.microsoft.com/en-us/powershell/\n\nfunction powershell(hljs) {\n  const TYPES = [\n    'string',\n    'char',\n    'byte',\n    'int',\n    'long',\n    'bool',\n    'decimal',\n    'single',\n    'double',\n    'DateTime',\n    'xml',\n    'array',\n    'hashtable',\n    'void'\n  ];\n  // https://msdn.microsoft.com/en-\n  us/library/ms714428(v=vs.85).aspx\n  const VALID_VERBS =\n  'Add|Clear|Close|Copy|Enter|Exit|Find|Format|Get|Hide|Join|Lock| '+\n
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/using\s/,\n end: /\$/,\n returnBegin: true,\n contains: [\n QUOTE_STRING,\n APOS_STRING,\n {\n
  className: 'keyword',\n begin: /(using|assembly|command|module|namespace|type)/\n }]\n };\n\n //
Comperison operators & function named parameters.\n const PS_ARGUMENTS = {\n variants: [\n // PS
literals are pretty verbose so it's a good idea to accent them a bit.\n {\n className: 'operator',\n begin:
'(.concat(COMPARISON_OPERATORS, '\\\\b'))\n },\n {\n className: 'literal',\n begin: /(-
)[\\w\\d]+/, \n relevance: 0\n }]\n };\n\n const HASH_SIGNS = {\n className: 'selector-tag',\n
begin: /@\\B/, \n relevance: 0\n };\n\n // It's a very general rule so I'll narrow it a bit with some strict boundaries\n
// to avoid any possible false-positive collisions!\n const PS_METHODS = {\n className: 'function',\n begin:
^\\[.]*\\]\\s*[\\w]+[ ]??\\(/,\n end: /\$/,\n returnBegin: true,\n relevance: 0,\n contains: [\n {\n
className: 'keyword',\n begin: '(.concat(\n KEYWORDS.keyword.toString().replace(/\\s/g, '\\n
'),\n '\\\\b'),\n endsParent: true,\n relevance: 0\n },\n hljs.inherit(hljs.TITLE_MODE, {\n endsParent:
true\n })\n ]\n };\n\n const GENTLEMANS_SET = [\n // STATIC_MEMBER,\n PS_METHODS,\n
PS_COMMENT,\n BACKTICK_ESCAPE,\n hljs.NUMBER_MODE,\n QUOTE_STRING,\n
APOS_STRING,\n // PS_NEW_OBJECT_TYPE,\n CMDLETS,\n VAR,\n LITERAL,\n HASH_SIGNS\n
];\n\n const PS_TYPE = {\n begin: ^\\[/,\n end: ^\\]/,\n excludeBegin: true,\n excludeEnd: true,\n relevance:
0,\n contains: [].concat(\n 'self',\n GENTLEMANS_SET,\n {\n begin: '\\(' + TYPES.join('\\|') +
'|')',\n className: 'built_in',\n relevance: 0\n },\n {\n className: 'type',\n begin:
/[[\\w\\d]+/, \n relevance: 0\n }]\n );\n\n PS_METHODS.contains.unshift(PS_TYPE);\n\n return {\n
name: 'PowerShell',\n aliases: [\n 'ps',\n 'ps1'\n ],\n case_insensitive: true,\n keywords:
KEYWORDS,\n contains: GENTLEMANS_SET.concat(\n PS_CLASS,\n PS_FUNCTION,\n
PS_USING,\n PS_ARGUMENTS,\n PS_TYPE\n )\n };\n\n\nmodule.exports = powershell;\n","var
_Reflect$get = require("@babel/runtime-corejs3/core-js/reflect/get");\n\nvar _Object$getOwnPropertyDescriptor =
require("@babel/runtime-corejs3/core-js/object/get-own-property-descriptor");\n\nvar superPropBase =
require("./superPropBase.js");\n\nfunction _get(target, property, receiver) {\n if (typeof Reflect !== "undefined"
&& _Reflect$get) {\n module.exports = _get = _Reflect$get;\n module.exports["default"] = module.exports,
module.exports.__esModule = true;\n } else {\n module.exports = _get = function _get(target, property, receiver)
{\n var base = superPropBase(target, property);\n if (!base) return;\n var desc =
_Object$getOwnPropertyDescriptor(base, property);\n if (desc.get) {\n return desc.get.call(receiver);\n
}\n\n return desc.value;\n };\n\n module.exports["default"] = module.exports, module.exports.__esModule =
true;\n }\n\n return _get(target, property, receiver || target);\n}\n\nmodule.exports =
_get;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;","module.exports =
window.FormData\n","module.exports = require("core-js-pure/stable/instance/splice");","var baseClone =
require('./_baseClone');\n\n** Used to compose bitmasks for cloning. *\n\nvar CLONE_DEEP_FLAG = 1,\nCLONE_SYMBOLS_FLAG = 4;\n\n**\n * This method is like `_.clone` except that it recursively clones `value`.\n
*\n * @static\n * @memberOf _\n * @since 1.0.0\n * @category Lang\n * @param {*} value The value to
recursively clone.\n * @returns {*} Returns the deep cloned value.\n * @see _clone\n * @example\n *\n * var
objects = [{ 'a': 1 }, { 'b': 2 }];\n *\n * var deep = _cloneDeep(objects);\n *\n console.log(deep[0] === objects[0]);\n *\n
// => false\n *\nfunction cloneDeep(value) {\n return baseClone(value, CLONE_DEEP_FLAG |
CLONE_SYMBOLS_FLAG);\n}\n\n\nmodule.exports = cloneDeep;\n","module.exports = require("core-js-
pure/stable/weak-map");","var global = typeof self !== 'undefined' ? self : this;\n\nvar __self__ = (function ()
{\nfunction F() {\nthis.fetch = false;\nthis.DOMException = global.DOMException\n}\n\nF.prototype =
global;\n\nreturn new F();\n})();\n\n(function(self) {\n\nvar irrelevant = (function (exports) {\n\n var support = {\n
searchParams: 'URLSearchParams' in self,\n iterable: 'Symbol' in self && 'iterator' in Symbol,\n blob: '\n
'FileReader' in self &&\n 'Blob' in self &&\n (function() {\n try {\n new Blob();\n return true\n
} catch (e) {\n return false\n } })(),\n formData: 'FormData' in self,\n arrayBuffer:
'ArrayBuffer' in self\n };\n\n function isDataView(obj) {\n return obj &&
DataView.prototype.isPrototypeOf(obj)\n }\n\n if (support.arrayBuffer) {\n var viewClasses = [\n 'object
Int8Array',\n 'object Uint8Array',\n 'object Uint8ClampedArray',\n 'object Int16Array',\n 'object

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Uint16Array'],\n  '[object Int32Array'],\n  '[object Uint32Array'],\n  '[object Float32Array'],\n  '[object
Float64Array]'\n ];\n\n var isArrayBufferView =\n  ArrayBuffer.isView ||\n  function(obj) {\n    return
obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n  };\n\n function
normalizeName(name) {\n  if (typeof name !== 'string') {\n    name = String(name);\n  }\n  if (/^[^a-z0-9\-\
#%&'+.^_~]/i.test(name)) {\n    throw new TypeError('Invalid character in header field name')\n  }\n  return
name.toLowerCase()\n }\n\n function normalizeValue(value) {\n  if (typeof value !== 'string') {\n    value =
String(value);\n  }\n  return value\n }\n\n // Build a destructive iterator for the value list\n function
iteratorFor(items) {\n  var iterator = {\n    next: function() {\n      var value = items.shift();\n      return {done:
value === undefined, value: value}\n    }\n  };\n\n  if (support.iterable) {\n    iterator[Symbol.iterator] =
function() {\n      return iterator\n    };\n  }\n\n  return iterator\n }\n\n function Headers(headers) {\n  this.map
= {};\n\n  if (headers instanceof Headers) {\n    headers.forEach(function(value, name) {\n      this.append(name,
value);\n    }, this);\n  } else if (Array.isArray(headers)) {\n    headers.forEach(function(header) {\n
this.append(header[0], header[1]);\n    }, this);\n  } else if (headers) {\n
Object.getOwnPropertyNames(headers).forEach(function(name) {\n    this.append(name, headers[name]);\n  },
this);\n  }\n\n  Headers.prototype.append = function(name, value) {\n    name = normalizeName(name);\n    value =
normalizeValue(value);\n    var oldValue = this.map[name];\n    this.map[name] = oldValue ? oldValue + ', '
+ value : value;\n  };\n\n  Headers.prototype['delete'] = function(name) {\n    delete
this.map[normalizeName(name)];\n  };\n\n  Headers.prototype.get = function(name) {\n    name =
normalizeName(name);\n    return this.has(name) ? this.map[name] : null\n  };\n\n  Headers.prototype.has =
function(name) {\n    return this.map.hasOwnProperty(normalizeName(name))\n  };\n\n  Headers.prototype.set =
function(name, value) {\n    this.map[normalizeName(name)] = normalizeValue(value);\n  };\n\n  Headers.prototype.forEach = function(callback, thisArg) {\n    for (var name in this.map) {\n    if
(this.map.hasOwnProperty(name)) {\n      callback.call(thisArg, this.map[name], name, this);\n    }\n  }\n };\n\n  Headers.prototype.keys = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push(name);\n  });\n    return iteratorFor(items)\n  };\n\n  Headers.prototype.values = function() {\n    var
items = [];\n    this.forEach(function(value) {\n    items.push(value);\n  });\n    return iteratorFor(items)\n  };\n\n  Headers.prototype.entries = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push([name, value]);\n  });\n    return iteratorFor(items)\n  };\n\n  if (support.iterable) {\n
Headers.prototype[Symbol.iterator] = Headers.prototype.entries;\n }\n\n  function consumed(body) {\n    if
(body.bodyUsed) {\n      return Promise.reject(new TypeError('Already read'))\n    }\n    body.bodyUsed = true;\n  }\n\n  function fileReaderReady(reader) {\n    return new Promise(function(resolve, reject) {\n    reader.onload =
function() {\n      resolve(reader.result);\n    };\n    reader.onerror = function() {\n      reject(reader.error);\n
};\n  })\n }\n\n  function readBlobAsArrayBuffer(blob) {\n    var reader = new FileReader();\n    var promise =
fileReaderReady(reader);\n    reader.readAsArrayBuffer(blob);\n    return promise\n }\n\n  function
readBlobAsText(blob) {\n    var reader = new FileReader();\n    var promise = fileReaderReady(reader);\n    reader.readAsText(blob);\n    return promise\n }\n\n  function readArrayBufferAsText(buf) {\n    var view = new
Uint8Array(buf);\n    var chars = new Array(view.length);\n\n    for (var i = 0; i < view.length; i++) {\n    chars[i] =
String.fromCharCode(view[i]);\n  }\n    return chars.join(\"\n  )\n }\n\n  function bufferClone(buf) {\n    if (buf.slice)
{\n      return buf.slice(0)\n    } else {\n      var view = new Uint8Array(buf.byteLength);\n      view.set(new
Uint8Array(buf));\n      return view.buffer\n    }\n  }\n\n  function Body() {\n    this.bodyUsed = false;\n\n    this._initBody = function(body) {\n      this._bodyInit = body;\n      if (!body) {\n        this._bodyText = \";\n      } else
if (typeof body === 'string') {\n        this._bodyText = body;\n      } else if (support.blob &&
Blob.prototype.isPrototypeOf(body)) {\n        this._bodyBlob = body;\n      } else if (support.formData &&
FormData.prototype.isPrototypeOf(body)) {\n        this._bodyFormData = body;\n      } else if
(support.searchParams && URLSearchParams.prototype.isPrototypeOf(body)) {\n        this._bodyText =
body.toString();\n      } else if (support.arrayBuffer && support.blob && isDataView(body)) {\n
this._bodyArrayBuffer = bufferClone(body.buffer);\n      // IE 10-11 can't handle a DataView body.\n      this._bodyInit = new Blob([this._bodyArrayBuffer]);\n    } else if (support.arrayBuffer &&

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(ArrayBuffer.prototype.isPrototypeOf(body) || isArrayBufferView(body))) {\n    this._bodyArrayBuffer =
bufferClone(body);\n    } else {\n    this._bodyText = body = Object.prototype.toString.call(body);\n    }\n\nif (!this.headers.get('content-type')) {\n    if (typeof body === 'string') {\n    this.headers.set('content-type',
'text/plain;charset=UTF-8');\n    } else if (this._bodyBlob && this._bodyBlob.type) {\n
this.headers.set('content-type', this._bodyBlob.type);\n    } else if (support.searchParams &&
URLSearchParams.prototype.isPrototypeOf(body)) {\n    this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n    }\n    }\n\n    if (support.blob) {\n    this.blob = function() {\n
var rejected = consumed(this);\n    if (rejected) {\n    return rejected\n    }\n\n    if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n    } else if (this._bodyFormData) {\n    throw new
Error('could not read FormData body as blob')\n    } else {\n    return Promise.resolve(new
Blob([this._bodyText]))\n    }\n    }\n\n    this.arrayBuffer = function() {\n    if (this._bodyArrayBuffer) {\n
return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n    } else {\n    return
this.blob().then(readBlobAsArrayBuffer)\n    }\n    }\n\n    this.text = function() {\n    var rejected =
consumed(this);\n    if (rejected) {\n    return rejected\n    }\n\n    if (this._bodyBlob) {\n    return
readBlobAsText(this._bodyBlob)\n    } else if (this._bodyArrayBuffer) {\n    return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n    } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n    } else {\n    return
Promise.resolve(this._bodyText)\n    }\n    }\n\n    if (support.formData) {\n    this.formData = function() {\n
return this.text().then(decode)\n    }\n    }\n\n    this.json = function() {\n    return this.text().then(JSON.parse)\n
};\n\n    return this\n    }\n\n    // HTTP methods whose capitalization should be normalized\n    var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n    function normalizeMethod(method) {\n    var upcased
= method.toUpperCase();\n    return methods.indexOf(upcased) > -1 ? upcased : method\n    }\n\n    function
Request(input, options) {\n    options = options || {};\n    var body = options.body;\n\n    if (input instanceof
Request) {\n    if (input.bodyUsed) {\n    throw new TypeError('Already read')\n    }\n    this.url = input.url;\n
this.credentials = input.credentials;\n    if (!options.headers) {\n    this.headers = new Headers(input.headers);\n
}\n    this.method = input.method;\n    this.mode = input.mode;\n    this.signal = input.signal;\n    if (!body
&& input._bodyInit != null) {\n    body = input._bodyInit;\n    input.bodyUsed = true;\n    }\n    } else {\n
this.url = String(input);\n    }\n\n    this.credentials = options.credentials || this.credentials || 'same-origin';\n    if
(options.headers || !this.headers) {\n    this.headers = new Headers(options.headers);\n    }\n    this.method =
normalizeMethod(options.method || this.method || 'GET');\n    this.mode = options.mode || this.mode || null;\n
this.signal = options.signal || this.signal;\n    this.referrer = null;\n\n    if (((this.method === 'GET' || this.method ===
'HEAD') && body) {\n    throw new TypeError('Body not allowed for GET or HEAD requests')\n    }\n\n    this._initBody(body);\n    }\n\n    Request.prototype.clone = function() {\n    return new Request(this, {body:
this._bodyInit})\n    };\n\n    function decode(body) {\n    var form = new FormData();\n    body\n    .trim()\n
.split('&')\n    .forEach(function(bytes) {\n    if (bytes) {\n    var split = bytes.split('=');\n    var name =
split.shift().replace(/\\+/g, ' ');\n    var value = split.join('=').replace(/\\+/g, ' ');\n
form.append(decodeURIComponent(name), decodeURIComponent(value));\n    }\n    });\n    return form\n    }\n\n    function parseHeaders(rawHeaders) {\n    var headers = new Headers();\n    // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n    // https://tools.ietf.org/html/rfc7230#section-
3.2\n    var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n
preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n    var parts = line.split(':');\n    var key =
parts.shift().trim();\n    if (key) {\n    var value = parts.join(':').trim();\n    headers.append(key, value);\n    }\n
});\n    return headers\n    }\n\n    Body.call(Request.prototype);\n\n    function Response(bodyInit, options) {\n    if
(!options) {\n    options = {};\n    }\n\n    this.type = 'default';\n    this.status = options.status === undefined ? 200 :
options.status;\n    this.ok = this.status >= 200 && this.status < 300;\n    this.statusText = 'statusText' in options ?
options.statusText : 'OK';\n    this.headers = new Headers(options.headers);\n    this.url = options.url || '';\n
this._initBody(bodyInit);\n    }\n\n    Body.call(Response.prototype);\n\n    Response.prototype.clone = function() {\n

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return new Response(this._bodyInit, {
  status: this.status,
  statusText: this.statusText,
  headers: new Headers(this.headers),
  url: this.url
});
Response.error = function() {
  var response = new Response(null, {status: 0, statusText: ''});
  response.type = 'error';
  return response;
};
var redirectStatuses = [301, 302, 303, 307, 308];
Response.redirect = function(url, status) {
  if (redirectStatuses.indexOf(status) === -1) {
    throw new RangeError('Invalid status code');
  }
  return new Response(null, {status: status, headers: {location: url}});
};
exports.DOMException = self.DOMException;
try {
  new exports.DOMException();
} catch (err) {
  exports.DOMException = function(message, name) {
    this.message = message;
    this.name = name;
    var error = Error(message);
    this.stack = error.stack;
  };
  exports.DOMException.prototype = Object.create(Error.prototype);
  exports.DOMException.prototype.constructor = exports.DOMException;
}
function fetch(input, init) {
  return new Promise(function(resolve, reject) {
    var request = new Request(input, init);
    if (request.signal && request.signal.aborted) {
      return reject(new exports.DOMException('Aborted', 'AbortError'));
    }
    var xhr = new XMLHttpRequest();
    function abortXhr() {
      xhr.abort();
    }
    xhr.onload = function() {
      var options = {
        status: xhr.status,
        statusText: xhr.statusText,
        headers: parseHeaders(xhr.getAllResponseHeaders() || "")
      };
      options.url = 'responseURL' in xhr ?
      xhr.responseURL : options.headers.get('X-Request-URL');
      var body = 'response' in xhr ? xhr.response :
      xhr.responseText;
      resolve(new Response(body, options));
    };
    xhr.onerror = function() {
      reject(new TypeError('Network request failed'));
    };
    xhr.ontimeout = function() {
      reject(new TypeError('Network request failed'));
    };
    xhr.onabort = function() {
      reject(new exports.DOMException('Aborted', 'AbortError'));
    };
    xhr.open(request.method, request.url, true);
    if (request.credentials === 'include') {
      xhr.withCredentials = true;
    } else if (request.credentials === 'omit') {
      xhr.withCredentials = false;
    }
    if ('responseType' in xhr && support.blob) {
      xhr.responseType = 'blob';
    }
    request.headers.forEach(function(value, name) {
      xhr.setRequestHeader(name, value);
    });
    if (request.signal) {
      request.signal.addEventListener('abort', abortXhr);
      xhr.onreadystatechange = function() {
        // DONE (success or failure)
        if (xhr.readyState === 4) {
          request.signal.removeEventListener('abort',
          abortXhr);
        }
      };
      xhr.send(typeof request._bodyInit === 'undefined' ? null :
      request._bodyInit);
    }
    fetch.polyfill = true;
    if (!self.fetch) {
      self.fetch = fetch;
      self.Headers = Headers;
      self.Request = Request;
      self.Response = Response;
    }
    exports.Headers = Headers;
    exports.Request = Request;
    exports.Response = Response;
    exports.fetch = fetch;
  });
  Object.defineProperty(exports, '__esModule', { value: true });
  return exports;
})({})(__self__);
__self__.fetch.polyfill = true;
// Remove "polyfill" property added by
// whatwg-fetch
delete __self__.fetch.polyfill;
// Choose between native implementation (global) or custom
// implementation (__self__)
var ctx = global.fetch ? global : __self__;
var ctx = __self__;
// this line disable
// service worker support temporarily
exports = ctx.fetch;
// To enable: import fetch from 'cross-fetch'
exports.default = ctx.fetch;
// For TypeScript consumers without esModuleInterop.
exports.fetch = ctx.fetch;
// To enable: import
// { fetch } from 'cross-fetch'
exports.Headers = ctx.Headers;
exports.Request = ctx.Request;
exports.Response =
ctx.Response;
module.exports = exports;
var traverse = module.exports = function (obj) {
  return new Traverse(obj);
};
function Traverse (obj) {
  this.value = obj;
}
Traverse.prototype.get = function (ps) {
  var node = this.value;
  for (var i = 0; i < ps.length; i++) {
    var key = ps[i];
    if (!node ||
    !hasOwnProperty.call(node, key)) {
      node = undefined;
      break;
    }
    node = node[key];
  }
  return node;
};
Traverse.prototype.has = function (ps) {
  var node = this.value;
  for (var i = 0; i <
  ps.length; i++) {
    var key = ps[i];
    if (!node || !hasOwnProperty.call(node, key)) {
      return false;
    }
    node = node[key];
  }
  return true;
};
Traverse.prototype.set = function (ps, value) {
  var node = this.value;
  for (var i = 0; i < ps.length - 1; i++) {
    var key = ps[i];
    if
    (!hasOwnProperty.call(node, key)) node[key] = {};
    node = node[key];
  }
  node[ps[i]] = value;
  return value;
};
Traverse.prototype.map = function (cb) {
  return walk(this.value, cb,
  true);
};
Traverse.prototype.forEach = function (cb) {
  this.value = walk(this.value, cb, false);
  return

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this.value;\n};\n\nTraverse.prototype.reduce = function (cb, init) {\n  var skip = arguments.length === 1;\n  var acc = skip ? this.value : init;\n  this.forEach(function (x) {\n    if (!this.isRoot || !skip) {\n      acc = cb.call(this, acc, x);\n    }\n  });\n  return acc;\n};\n\nTraverse.prototype.paths = function () {\n  var acc = [];\n  this.forEach(function (x) {\n    acc.push(this.path);\n  });\n  return acc;\n};\n\nTraverse.prototype.nodes = function () {\n  var acc = [];\n  this.forEach(function (x) {\n    acc.push(this.node);\n  });\n  return acc;\n};\n\nTraverse.prototype.clone = function () {\n  var parents = [], nodes = [];\n  return (function clone (src) {\n    for (var i = 0; i < parents.length; i++) {\n      if (parents[i] === src) {\n        return nodes[i];\n      }\n    }\n    if (typeof src === 'object' && src !== null) {\n      var dst = copy(src);\n      parents.push(src);\n      nodes.push(dst);\n      forEach(objectKeys(src), function (key) {\n        dst[key] = clone(src[key]);\n      });\n      parents.pop();\n      nodes.pop();\n      return dst;\n    }\n    else {\n      return src;\n    }\n  })(this.value);\n};\n\nfunction walk (root, cb, immutable) {\n  var path = [];\n  var parents = [];\n  var alive = true;\n  return (function walker (node_) {\n    var node = immutable ? copy(node_) : node_;\n    var modifiers = {};\n    var keepGoing = true;\n    var state = {\n      node : node,\n      node_ : node_,\n      path : [].concat(path),\n      parent :\n        parents[parents.length - 1],\n      parents : parents,\n      key : path.slice(-1)[0],\n      isRoot : path.length === 0,\n      level : path.length,\n      circular : null,\n      update : function (x, stopHere) {\n        if (!state.isRoot) {\n          state.parent.node[state.key] = x;\n        }\n        state.node = x;\n        if (stopHere) keepGoing = false;\n      },\n      'delete' : function (stopHere) {\n        delete state.parent.node[state.key];\n        if (stopHere) keepGoing = false;\n      },\n      remove : function (stopHere) {\n        if (isArray(state.parent.node)) {\n          state.parent.node.splice(state.key, 1);\n        }\n        else {\n          delete state.parent.node[state.key];\n        }\n        if (stopHere) keepGoing = false;\n      },\n      keys : null,\n      before : function (f) { modifiers.before = f },\n      after : function (f) { modifiers.after = f },\n      pre : function (f) { modifiers.pre = f },\n      post : function (f) { modifiers.post = f },\n      stop : function () { alive = false },\n      block : function () { keepGoing = false }\n    };\n    if (!alive) return state;\n    function updateState() {\n      if (typeof state.node === 'object' && state.node !== null) {\n        if (!state.keys || state.node_ !== state.node) {\n          state.keys = objectKeys(state.node);\n        }\n        state.isLeaf = state.keys.length === 0;\n        for (var i = 0; i < parents.length; i++) {\n          if (parents[i].node_ === node_) {\n            state.circular = parents[i];\n            break;\n          }\n        }\n        else {\n          state.isLeaf = true;\n          state.keys = null;\n        }\n        state.notLeaf = !state.isLeaf;\n        state.notRoot = !state.isRoot;\n        updateState();\n        // use return values to update if defined\n        var ret = cb.call(state, state.node);\n        if (ret !== undefined && state.update) state.update(ret);\n        if (modifiers.before) modifiers.before.call(state, state.node);\n        if (!keepGoing) return state;\n        if (typeof state.node === 'object' && state.node !== null && !state.circular) {\n          parents.push(state);\n          updateState();\n          forEach(state.keys, function (key, i) {\n            path.push(key);\n            if (modifiers.pre) modifiers.pre.call(state, state.node[key], key);\n            var child = walker(state.node[key]);\n            if (immutable && hasOwnProperty.call(state.node, key)) {\n              state.node[key] = child.node;\n            }\n            child.isLast = i === state.keys.length - 1;\n            child.isFirst = i === 0;\n            if (modifiers.post) modifiers.post.call(state, child);\n            path.pop();\n          });\n          parents.pop();\n        }\n        if (modifiers.after) modifiers.after.call(state, state.node);\n        return state;\n      }\n    }\n    return state;\n  })(root).node;\n};\n\nfunction copy (src) {\n  if (typeof src === 'object' && src !== null) {\n    var dst;\n    if (isArray(src)) {\n      dst = [];\n    }\n    else if (isDate(src)) {\n      dst = new Date(src.getTime ? src.getTime() : src);\n    }\n    else if (isRegExp(src)) {\n      dst = new RegExp(src);\n    }\n    else if (isError(src)) {\n      dst = { message: src.message };\n    }\n    else if (isBoolean(src)) {\n      dst = new Boolean(src);\n    }\n    else if (isNumber(src)) {\n      dst = new Number(src);\n    }\n    else if (isString(src)) {\n      dst = new String(src);\n    }\n    else if (Object.create && Object.getPrototypeOf) {\n      dst = Object.create(Object.getPrototypeOf(src));\n    }\n    else if (src.constructor === Object) {\n

```



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dst = {};
    }
    else {
        var proto = (src.constructor && src.constructor.prototype) ||
            src.__proto__ || {};
        var T = function () {}
        T.prototype = proto;
        dst = new T();
        forEach(objectKeys(src), function (key) {
            dst[key] = src[key];
        });
        return dst;
    }
    else return src;
}

var objectKeys = Object.keys || function keys (obj) {
    var res = [];
    for (var key in obj) res.push(key);
    return res;
};

function toS (obj) {
    return Object.prototype.toString.call(obj)
        .replace(/^\s+|\s+$/, '');
}

function isDate (obj) {
    return toS(obj) === '[object Date]';
}

function isRegExp (obj) {
    return toS(obj) === '[object RegExp]';
}

function isError (obj) {
    return toS(obj) === '[object Error]';
}

function isBoolean (obj) {
    return toS(obj) === '[object Boolean]';
}

function isNumber (obj) {
    return toS(obj) === '[object Number]';
}

function isString (obj) {
    return toS(obj) === '[object String]';
}

var isArray = Array.isArray || function isArray (xs) {
    return Object.prototype.toString.call(xs) === '[object Array]';
};

var forEach = function (xs, fn) {
    if (xs.forEach) return xs.forEach(fn);
    else for (var i = 0; i < xs.length; i++) {
        fn(xs[i], i, xs);
    }
};

var traverse = function (obj, fn) {
    return function (key) {
        return function (obj) {
            var args = [].slice.call(arguments, 1);
            var t = new Traverse(obj);
            return t[key].apply(t, args);
        };
    };
};

var hasOwnProperty = Object.hasOwnProperty || function (obj, key) {
    return key in obj;
};

/*!
 * Copyright(c) 2012-2014 Roman Shtylman
 * Copyright(c) 2015 Douglas Christopher Wilson
 * MIT Licensed
 */

'use strict';

module.exports = {
    '@public': true,
    '@private': false,
    parse: parse,
    serialize: serialize,
    Module: {
        variables: {
            '@private': true,
            decode: decodeURIComponent,
            encode: encodeURIComponent,
            pairSplitRegExp: /; */
        },
        fieldContent: {
            fieldVchar: [
                'SP', 'HTAB', 'field-vchar'
            ],
            fieldVchar: 'VCHAR / obs-text',
            obsText: '%x80-FF'
        },
        fieldContentRegExp:
            /^([\u0009\u0020-\u007e\u0080-\u00ff]+)$/
        },
        Parse: {
            cookieHeader: 'Parse a cookie header.',
            givenCookieHeaderString: 'Parse the given cookie header string into an object.',
            object: 'The object has the various cookies as keys (names) => values',
            '@param': {
                string: 'str',
                object: 'options',
                '@return': 'object'
            },
            '@public': true,
            parse(str, options) {
                if (typeof str !== 'string') {
                    throw new TypeError('argument str must be a string');
                }

                var obj = {};
                var opt = options || {};
                var pairs = str.split(pairSplitRegExp);
                var dec = opt.decode || decode;

                for (var i = 0; i < pairs.length; i++) {
                    var pair = pairs[i];
                    var eq_idx = pair.indexOf('=');

                    // skip things that don't look like key=value
                    if (eq_idx < 0) {
                        continue;
                    }

                    var key = pair.substr(0, eq_idx).trim();
                    var val = pair.substr(++eq_idx, pair.length).trim();

                    // quoted values
                    if ('"' === val[0]) {
                        val = val.slice(1, -1);
                    }

                    // only assign once
                    if (undefined === obj[key]) {
                        obj[key] = tryDecode(val, dec);
                    }
                }

                return obj;
            },
            '@private': true,
            '@public': true,
            '@return': 'string',
            '@param': {
                string: 'name',
                string: 'val',
                object: 'options'
            },
            '@return': 'string',
            '@public': true,
            serialize(name, val, options) {
                var opt = options || {};
                var enc = opt.encode || encode;

                if (typeof enc !== 'function') {
                    throw new TypeError('option encode is invalid');
                }

                if (!fieldContentRegExp.test(name)) {
                    throw new TypeError('argument name is invalid');
                }

                var value = enc(val);

                if (value && !fieldContentRegExp.test(value)) {
                    throw new TypeError('argument val is invalid');
                }

                var str = name + '=' + value;

                if (null != opt.maxAge) {
                    var maxAge = opt.maxAge - 0;

                    if (isNaN(maxAge) || !isFinite(maxAge)) {
                        throw new TypeError('option maxAge is invalid');
                    }

                    str += '; Max-Age=' + Math.floor(maxAge);
                }

                if (opt.domain) {
                    if (!fieldContentRegExp.test(opt.domain)) {
                        throw new TypeError('option domain is invalid');
                    }

                    str += '; Domain=' + opt.domain;
                }

                if (opt.path) {
                    if (!fieldContentRegExp.test(opt.path)) {
                        throw new TypeError('option path is invalid');
                    }

                    str += '; Path=' + opt.path;
                }

                if (opt.expires) {
                    if (typeof opt.expires.toUTCString !== 'function') {
                        throw new TypeError('option expires is invalid');
                    }

                    str += '; Expires=' + opt.expires.toUTCString();
                }

                if (opt.httpOnly) {
                    str += '; HttpOnly';
                }

                if (opt.secure) {
                    str += '; Secure';
                }

                if (opt.sameSite) {
                    var sameSite = typeof opt.sameSite === 'string'
                        ? opt.sameSite.toLowerCase() : opt.sameSite;

                    switch (sameSite) {
                        case true:
                            str += '; SameSite=Strict';
                            break;
                        case 'lax':
                            str += '; SameSite=Lax';
                            break;
                        case 'strict':
                            str += '; SameSite=Strict';
                            break;
                        case 'none':
                            break;
                    }
                }
            }
        }
    }
};

```



```

    setTimeout(function() {\n      document.body.removeChild(tempLink);\n
window.URL.revokeObjectURL(blobURL);\n    }, 200)\n  }\n\n", "module.exports = require(\"core-js-
pure/stable/instance/values\");", "module.exports = require(\"core-js-pure/stable/instance/last-index-of\");", "use
strict";\n\nvar repeat = require('repeat-string');\n\nvar splitOnTags = function splitOnTags(str) {\n  return
str.split(/(<\/?[^\>]+>)/g).filter(function (line) {\n    return line.trim() !== "";\n  });\n};\n\nvar isTag = function
isTag(str) {\n  return (/<[^\>!]>/.test(str)\n );\n};\n\nvar isClosingTag = function isClosingTag(str) {\n  return
(/<\/+[^\>]+>/.test(str)\n );\n};\n\nvar isSelfClosingTag = function isSelfClosingTag(str) {\n  return
(/<[^\>]+\>\/>/.test(str)\n );\n};\n\nvar isOpeningTag = function isOpeningTag(str) {\n  return isTag(str) &&
!isClosingTag(str) && !isSelfClosingTag(str);\n};\n\nmodule.exports = function (xml) {\n  var config =
arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : {};\n  var indentor = config.indentor,\n  textNodesOnSameLine = config.textNodesOnSameLine;\n\n  var depth = 0;\n  var indicesToRemove = [];\n  indentor = indentor || '  ';\n\n  var rawResult = lexer(xml).map(function (element, i, arr) {\n    var value =
element.value,\n    type = element.type;\n\n    if (type === 'ClosingTag') {\n      depth--;\n    }\n\n    var
indentation = repeat(indentor, depth);\n    var line = indentation + value;\n\n    if (type === 'OpeningTag') {\n
depth++;\n    }\n\n    if (textNodesOnSameLine) {\n      // Lookbehind for [OpeningTag][Text][ClosingTag]\n      var
oneBefore = arr[i - 1];\n      var twoBefore = arr[i - 2];\n\n      if (type === \"ClosingTag\" && oneBefore.type ===
\"Text\" && twoBefore.type === \"OpeningTag\") {\n        // collapse into a single line\n        line = " + indentation
+ twoBefore.value + oneBefore.value + value;\n        indicesToRemove.push(i - 2, i - 1);\n      }\n    }\n\n    return
line;\n  });\n\n  indicesToRemove.forEach(function (idx) {\n    return rawResult[idx] = null;\n  });\n\n  return
rawResult.filter(function (val) {\n    return !!val;\n  }).join(\"\\n\");\n};\n\nfunction lexer(xmlStr) {\n  var values =
splitOnTags(xmlStr);\n  return values.map(function (value) {\n    return {\n      value: value,\n      type:
getType(value)\n    }; \n  });\n};\n\n// Helpers\n\nfunction getType(str) {\n  if (isClosingTag(str)) {\n    return
'ClosingTag';\n  }\n\n  if (isOpeningTag(str)) {\n    return 'OpeningTag';\n  }\n\n  if (isSelfClosingTag(str)) {\n
return 'SelfClosingTag';\n  }\n\n  return 'Text';\n};\n\n", "var parent =
require('.../es/symbol');\n\nrequire('.../modules/esnext.symbol.async-
dispose');\n\nrequire('.../modules/esnext.symbol.dispose');\n\nrequire('.../modules/esnext.symbol.observable');\n\nrequire
('.../modules/esnext.symbol.pattern-match');\n\n// TODO: Remove from `core-
js@4`\n\nrequire('.../modules/esnext.symbol.replace-all');\n\nmodule.exports =
parent;\n\n", "require('.../modules/es.array.concat');\n\nrequire('.../modules/es.object.to-
string');\n\nrequire('.../modules/es.symbol');\n\nrequire('.../modules/es.symbol.async-
iterator');\n\nrequire('.../modules/es.symbol.description');\n\nrequire('.../modules/es.symbol.has-
instance');\n\nrequire('.../modules/es.symbol.is-concat-
spreadable');\n\nrequire('.../modules/es.symbol.iterator');\n\nrequire('.../modules/es.symbol.match');\n\nrequire('.../mod
ules/es.symbol.match-
all');\n\nrequire('.../modules/es.symbol.replace');\n\nrequire('.../modules/es.symbol.search');\n\nrequire('.../modules/es.
symbol.species');\n\nrequire('.../modules/es.symbol.split');\n\nrequire('.../modules/es.symbol.to-
primitive');\n\nrequire('.../modules/es.symbol.to-string-
tag');\n\nrequire('.../modules/es.symbol.unscopables');\n\nrequire('.../modules/es.json.to-string-
tag');\n\nrequire('.../modules/es.math.to-string-tag');\n\nrequire('.../modules/es.reflect.to-string-tag');\n\nvar path =
require('.../internals/path');\n\nmodule.exports = path.Symbol;\n\n", "var global = require('.../internals/global');\n\nvar
createNonEnumerableProperty = require('.../internals/create-non-enumerable-property');\n\nmodule.exports =
function (key, value) {\n  try {\n    createNonEnumerableProperty(global, key, value);\n  } catch (error) {\n
global[key] = value;\n  }\n  return value;\n};\n\n", "/* eslint-disable es/no-object-getownpropertynames -- safe */\n\nvar
toIndexedObject = require('.../internals/to-indexed-object');\n\nvar $getOwnPropertyNames =
require('.../internals/object-get-own-property-names').f;\n\nvar toString = {}.toString;\n\nvar windowNames = typeof
window === 'object' && window && Object.getOwnPropertyNames\n  ? Object.getOwnPropertyNames(window) :
[];\n\nvar getWindowNames = function (it) {\n  try {\n    return $getOwnPropertyNames(it);\n  } catch (error) {\n
return windowNames.slice();\n  }\n};\n\n// fallback for IE11 buggy Object.getOwnPropertyNames with iframe and

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window\nmodule.exports.f = function getOwnPropertyNames(it) {\n return windowNames && toString.call(it) ==
'[object Window]'\n ? getWindowNames(it)\n : $getOwnPropertyNames(toIndexedObject(it));\n};\n", "use
strict";\nvar TO_STRING_TAG_SUPPORT = require('./internals/to-string-tag-support');\nvar classof =
require('./internals/classof');\n\n// `Object.prototype.toString` method implementation\n//
https://tc39.es/ecma262/#sec-object.prototype.tostring\nmodule.exports = TO_STRING_TAG_SUPPORT ?
{ }.toString : function toString() {\n return '[object ' + classof(this) + ']';\n};\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncIterator` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.asynciterator\ndefineWellKnownSymbol('asyncIterator');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.hasInstance` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.hasinstance\ndefineWellKnownSymbol('hasInstance');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.isConcatSpreadable` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.isconcatspreadable\ndefineWellKnownSymbol('isConcatSpreadable');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.match` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.match\ndefineWellKnownSymbol('match');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.matchAll` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.matchall\ndefineWellKnownSymbol('matchAll');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.replace` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.replace\ndefineWellKnownSymbol('replace');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.search` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.search\ndefineWellKnownSymbol('search');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.species` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.species\ndefineWellKnownSymbol('species');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.split` well-known
symbol\n// https://tc39.es/ecma262/#sec-symbol.split\ndefineWellKnownSymbol('split');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.toPrimitive` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.toprimitive\ndefineWellKnownSymbol('toPrimitive');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.toStringTag` well-known symbol\n//
https://tc39.es/ecma262/#sec-symbol.tostringtag\ndefineWellKnownSymbol('toStringTag');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.unscopables` well-
known symbol\n// https://tc39.es/ecma262/#sec-
symbol.unscopables\ndefineWellKnownSymbol('unscopables');\n", "var global = require('./internals/global');\nvar
setToStringTag = require('./internals/set-to-string-tag');\n\n// JSON[@@toStringTag] property\n//
https://tc39.es/ecma262/#sec-json-@@tostringtag\nsetToStringTag(global.JSON, 'JSON', true);\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.asyncDispose` well-
known symbol\n// https://github.com/tc39/proposal-using-
statement\ndefineWellKnownSymbol('asyncDispose');\n", "var defineWellKnownSymbol =
require('./internals/define-well-known-symbol');\n\n// `Symbol.dispose` well-known symbol\n//
https://github.com/tc39/proposal-using-statement\ndefineWellKnownSymbol('dispose');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.observable` well-
known symbol\n// https://github.com/tc39/proposal-observable\ndefineWellKnownSymbol('observable');\n", "var
defineWellKnownSymbol = require('./internals/define-well-known-symbol');\n\n// `Symbol.patternMatch` well-
known symbol\n// https://github.com/tc39/proposal-pattern-
matching\ndefineWellKnownSymbol('patternMatch');\n", "/* TODO: remove from `core-js@4`\nvar
defineWellKnownSymbol = require('./internals/define-well-known-
symbol');\n\ndefineWellKnownSymbol('replaceAll');\n", "module.exports = require(\"core-js-
pure/features/symbol/iterator\");\n", "var parent = require('./../es/symbol/iterator');\n\nmodule.exports =

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parent;\n", "require('./../modules/es.symbol.iterator');\nrequire('./../modules/es.string.iterator');\nrequire('./../module
s/web.dom-collections.iterator');\nvar WrappedWellKnownSymbolModule = require('./../internals/well-known-
symbol-wrapped');\n\nmodule.exports = WrappedWellKnownSymbolModule.f('iterator');\n", "var isObject =
require('./internals/is-object');\n\nmodule.exports = function (it) {\n  if (!isObject(it) && it !== null) {\n    throw
TypeError("Can't set '" + String(it) + ' as a prototype');\n  } return it;\n};\n", "/// iterable DOM collections\n// flag -
`iterable` interface - `entries`, `keys`, `values`, `forEach` methods\n\nmodule.exports = {\n  CSSRuleList: 0,\n  CSSStyleDeclaration: 0,\n  CSSValueList: 0,\n  ClientRectList: 0,\n  DOMRectList: 0,\n  DOMStringList: 0,\n  DOMTokenList: 1,\n  DataTransferItemList: 0,\n  FileList: 0,\n  HTMLAllCollection: 0,\n  HTMLCollection: 0,\n  HTMLFormElement: 0,\n  HTMLSelectElement: 0,\n  MediaList: 0,\n  MimeTypeArray: 0,\n  NamedNodeMap:
0,\n  NodeList: 1,\n  PaintRequestList: 0,\n  Plugin: 0,\n  PluginArray: 0,\n  SVGLengthList: 0,\n  SVGNumberList:
0,\n  SVGPathSegList: 0,\n  SVGPointList: 0,\n  SVGStringList: 0,\n  SVGTransformList: 0,\n  SourceBufferList:
0,\n  StyleSheetList: 0,\n  TextTrackCueList: 0,\n  TextTrackList: 0,\n  TouchList: 0\n};\n", "var parent =
require('./../es/instance/concat');\n\nmodule.exports = parent;\n", "var concat =
require('./array/virtual/concat');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var
own = it.concat;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.concat) ?
concat : own;\n};\n", "require('./../modules/es.array.concat');\n\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').concat;\n", "var parent =
require('./../es/instance/filter');\n\nmodule.exports = parent;\n", "require('./../modules/es.array.filter');\n\nvar
entryVirtual = require('./../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').filter;\n", "use
strict;\nvar $ = require('./internals/export');\n\nvar $filter = require('./internals/array-iteration').filter;\n\nvar
arrayMethodHasSpeciesSupport = require('./internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('filter');\n\n// `Array.prototype.filter` method\n//
https://tc39.es/ecma262/#sec-array.prototype.filter\n// with adding support of @@species\n$({ target: 'Array', proto:
true, forced: !HAS_SPECIES_SUPPORT }, {\n  filter: function filter(callbackfn /*, thisArg */) {\n    return
$filter(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var parent =
require('./../es/object/keys');\n\nmodule.exports = parent;\n", "var $ = require('./internals/export');\n\nvar toObject =
require('./internals/to-object');\n\nvar nativeKeys = require('./internals/object-keys');\n\nvar fails =
require('./internals/fails');\n\nvar FAILS_ON_PRIMITIVES = fails(function () { nativeKeys(1); });\n\n//
`Object.keys` method\n// https://tc39.es/ecma262/#sec-object.keys\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES }, {\n  keys: function keys(it) {\n    return nativeKeys(toObject(it));\n  }\n});\n", "var
parent = require('./../es/json/stringify');\n\nmodule.exports =
parent;\n", "require('./../modules/es.json.stringify');\n\nvar core = require('./../internals/path');\n\n// eslint-disable-next-
line es/no-json -- safe\nif (!core.JSON) core.JSON = { stringify: JSON.stringify }; \n\n// eslint-disable-next-line no-
unused-vars -- required for `.length`\n\nmodule.exports = function stringify(it, replacer, space) {\n  return
core.JSON.stringify.apply(null, arguments);\n};\n", "var $ = require('./internals/export');\n\nvar getBuiltIn =
require('./internals/get-built-in');\n\nvar fails = require('./internals/fails');\n\nvar $stringify = getBuiltIn('JSON',
'stringify');\n\nvar re = /[\\uD800-\\uDFFF]/g;\n\nvar low = /^[\\uD800-\\uDBFF]$/;\n\nvar hi = /^[\\uDC00-
\\uDFFF]$/;\n\nvar fix = function (match, offset, string) {\n  var prev = string.charAt(offset - 1);\n  var next =
string.charAt(offset + 1);\n  if ((low.test(match) && !hi.test(next)) || (hi.test(match) && !low.test(prev))) {\n
return '\\\\u' + match.charCodeAt(0).toString(16);\n  } return match;\n};\n\nvar FORCED = fails(function () {\n
return $stringify("\\uDF06\\uD834') !== '\\\\u\\udf06\\\\ud834'" || $stringify("\\uDEAD') !==
'\\\\\\u\\udead";\n});\n\nif ($stringify) {\n  // `JSON.stringify` method\n  // https://tc39.es/ecma262/#sec-
json.stringify\n  // https://github.com/tc39/proposal-well-formed-stringify\n  $({ target: 'JSON', stat: true, forced:
FORCED }, {\n    // eslint-disable-next-line no-unused-vars -- required for `.length`\n    stringify: function
stringify(it, replacer, space) {\n      var result = $stringify.apply(null, arguments);\n      return typeof result === 'string'
? result.replace(re, fix) : result;\n    }\n  });\n}\n", "use strict\n\nexports.byteLength =
byteLength\n\nexports.toByteArray = toByteArray\n\nexports.fromByteArray = fromByteArray\n\nvar lookup = []\n\nvar
revLookup = []\n\nvar Arr = typeof Uint8Array !== 'undefined' ? Uint8Array : Array\n\nvar code =

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    }
    if (e + eBias >= 1) {
      value += rt / c
    } else {
      value += rt * Math.pow(2, 1 - eBias)
    }
    if (value * c >= 2) {
      e++
      c /= 2
    }
    if (e + eBias >= eMax) {
      m = 0
      e = eMax
    } else if (e + eBias >= 1) {
      m = ((value * c) - 1) * Math.pow(2, mLen)
      e = e + eBias
    } else {
      m = value * Math.pow(2, eBias - 1) * Math.pow(2, mLen)
      e = 0
    }
    for (; mLen >= 8; buffer[offset + i] = m & 0xff, i += d, m /= 256, mLen -= 8) {
      e = (e << mLen) | m
      eLen += mLen
      for (; eLen > 0; buffer[offset + i] = e & 0xff, i += d, e /= 256, eLen -= 8) {}
      buffer[offset + i - d] |= s * 128
    }
    "var parent = require('..../es/object/define-property');\n\nmodule.exports = parent;\n", "var $ = require('..../internals/export');\nvar DESCRIPTORS = require('..../internals/descriptors');\nvar objectDefinePropertyModile = require('..../internals/object-define-property');\n\n// `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n$({ target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n defineProperty: objectDefinePropertyModile.f\n});\n", "var parent = require('..../es/instance/bind');\n\nmodule.exports = parent;\n", "var bind = require('..../function/virtual/bind');\n\nvar FunctionPrototype = Function.prototype;\n\nmodule.exports = function (it) {\n  var own = it.bind;\n  return it === FunctionPrototype || (it instanceof Function && own === FunctionPrototype.bind) ? bind : own;\n};\n", "require('..../modules/es.function.bind');\n\nvar entryVirtual = require('..../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Function').bind;\n", "var $ = require('..../internals/export');\n\nvar bind = require('..../internals/function-bind');\n\n// `Function.prototype.bind` method\n// https://tc39.es/ecma262/#sec-function.prototype.bind\n$({ target: 'Function', proto: true }, {\n bind: bind\n});\n", "var parent = require('..../es/object/assign');\n\nmodule.exports = parent;\n", "var $ = require('..../internals/export');\n\nvar assign = require('..../internals/object-assign');\n\n// `Object.assign` method\n// https://tc39.es/ecma262/#sec-object.assign\n// eslint-disable-next-line es/no-object-assign -- required for testing\n$({ target: 'Object', stat: true, forced: Object.assign !== assign }, {\n assign: assign\n});\n", "var parent = require('..../es/instance/slice');\n\nmodule.exports = parent;\n", "require('..../modules/es.array.slice');\n\nvar entryVirtual = require('..../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').slice;\n", "use strict";\nvar $ = require('..../internals/export');\n\nvar isObject = require('..../internals/is-object');\n\nvar isArray = require('..../internals/is-array');\n\nvar toAbsoluteIndex = require('..../internals/to-absolute-index');\n\nvar toLength = require('..../internals/to-length');\n\nvar toIndexedObject = require('..../internals/to-indexed-object');\n\nvar createProperty = require('..../internals/create-property');\n\nvar wellKnownSymbol = require('..../internals/well-known-symbol');\n\nvar arrayMethodHasSpeciesSupport = require('..../internals/array-method-has-species-support');\n\nvar HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('slice');\n\nvar SPECIES = wellKnownSymbol('species');\n\nvar nativeSlice = [].slice;\n\nvar max = Math.max;\n\n// `Array.prototype.slice` method\n// https://tc39.es/ecma262/#sec-array.prototype.slice\n// fallback for not array-like ES3 strings and DOM objects\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n slice: function slice(start, end) {\n  var O = toIndexedObject(this);\n  var length = toLength(O.length);\n  var k = toAbsoluteIndex(start, length);\n  var fin = toAbsoluteIndex(end === undefined ? length : end, length);\n  // inline `ArraySpeciesCreate` for usage native `Array#slice` where it's possible\n  var Constructor, result, n;\n  if (isArray(O)) {\n    Constructor = O.constructor;\n    // cross-realm fallback\n    if (typeof Constructor === 'function' && (Constructor === Array || isArray(Constructor.prototype))) {\n      Constructor = undefined;\n    } else if (isObject(Constructor)) {\n      Constructor = Constructor[SPECIES];\n    } if (Constructor === null) Constructor = undefined;\n  }\n  if (Constructor === Array || Constructor === undefined) {\n    return nativeSlice.call(O, k, fin);\n  }\n  result = new (Constructor === undefined ? Array : Constructor)(max(fin - k, 0));\n  for (n = 0; k < fin; k++, n++) if (k in O) createProperty(result, n, O[k]);\n  result.length = n;\n  return result;\n } });\n", "var parent = require('..../es/array/is-array');\n\nmodule.exports = parent;\n", "var $ = require('..../internals/export');\n\nvar isArray = require('..../internals/is-array');\n\n// `Array.isArray` method\n// https://tc39.es/ecma262/#sec-array.isarray\n$({ target: 'Array', stat: true }, {\n isArray: isArray\n});\n", "var parent = require('..../es/instance/reduce');\n\nmodule.exports = parent;\n", "var reduce = require('..../array/virtual/reduce');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.reduce;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.reduce) ?

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reduce : own;\n};\n", "require('./../modules/es.array.reduce');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').reduce;\n", "use strict";\nvar $ =
require('./internals/export');\nvar $reduce = require('./internals/array-reduce').left;\nvar arrayMethodIsStrict =
require('./internals/array-method-is-strict');\nvar CHROME_VERSION = require('./internals/engine-v8-
version');\nvar IS_NODE = require('./internals/engine-is-node');\n\nvar STRICT_METHOD =
arrayMethodIsStrict('reduce');\n// Chrome 80-82 has a critical bug\n//
https://bugs.chromium.org/p/chromium/issues/detail?id=1049982\nvar CHROME_BUG = !IS_NODE &&
CHROME_VERSION > 79 && CHROME_VERSION < 83;\n\n// `Array.prototype.reduce` method\n//
https://tc39.es/ecma262/#sec-array.prototype.reduce\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD ||
CHROME_BUG }, {\n  reduce: function reduce(callbackfn /*, initialValue */) {\n    return $reduce(this, callbackfn,
arguments.length, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n", "var aFunction =
require('./internals/a-function');\nvar toObject = require('./internals/to-object');\nvar IndexedObject =
require('./internals/indexed-object');\nvar toLength = require('./internals/to-length');\n\n// `Array.prototype.{
reduce, reduceRight}` methods implementation\nvar createMethod = function (IS_RIGHT) {\n  return function
(that, callbackfn, argumentsLength, memo) {\n    aFunction(callbackfn);\n    var O = toObject(that);\n    var self =
IndexedObject(O);\n    var length = toLength(O.length);\n    var index = IS_RIGHT ? length - 1 : 0;\n    var i =
IS_RIGHT ? -1 : 1;\n    if (argumentsLength < 2) while (true) {\n      if (index in self) {\n        memo = self[index];\n        index += i;\n        break;\n      }\n      index += i;\n      if (IS_RIGHT ? index < 0 : length <= index) {\n        throw
TypeError('Reduce of empty array with no initial value');\n      }\n      for (;IS_RIGHT ? index >= 0 : length >
index; index += i) if (index in self) {\n        memo = callbackfn(memo, self[index], index, O);\n      }\n      return
memo;\n    }\n  }\n};\n\nmodule.exports = {\n  // `Array.prototype.reduce` method\n  // https://tc39.es/ecma262/#sec-
array.prototype.reduce\n  left: createMethod(false),\n  // `Array.prototype.reduceRight` method\n  //
https://tc39.es/ecma262/#sec-array.prototype.reduceright\n  right: createMethod(true)\n};\n", "var parent =
require('./../es/instance/map');\n\nmodule.exports = parent;\n", "var map = require('./array/virtual/map');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.map;\n  return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.map) ? map :
own;\n};\n", "require('./../modules/es.array.map');\nvar entryVirtual = require('./../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').map;\n", "use strict";\nvar $ = require('./internals/export');\nvar
$map = require('./internals/array-iteration').map;\nvar arrayMethodHasSpeciesSupport = require('./internals/array-
method-has-species-support');\nvar HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('map');\n\n//
`Array.prototype.map` method\n// https://tc39.es/ecma262/#sec-array.prototype.map\n// with adding support of
@@species\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n  map: function
map(callbackfn /*, thisArg */) {\n    return $map(this, callbackfn, arguments.length > 1 ? arguments[1] :
undefined);\n  }\n});\n", "/*\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n * use
strict;\n *\n *\n * Forked from fbjs/warning;\n *\n
https://github.com/facebook/fbjs/blob/e66ba20ad5be433eb54423f2b097d829324d9de6/packages/fbjs/src/__forks__/_
warning.js\n *\n * Only change is we use console.warn instead of console.error,\n * and do nothing when 'console' is
not supported.\n * This really simplifies the code.\n * ---\n * Similar to invariant but only logs a warning if the
condition is not met.\n * This can be used to log issues in development environments in critical\n * paths. Removing
the logging code for production environments will keep the\n * same logic and follow the same code paths.\n
*\n *\nvar lowPriorityWarning = function () {};\n\nif (process.env.NODE_ENV !== 'production') {\n  var
printWarning = function (format) {\n    for (var _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key
= 1; _key < _len; _key++) {\n      args[_key - 1] = arguments[_key];\n    }\n\n    var argIndex = 0;\n    var message =
'Warning: ' + format.replace(/%s/g, function () {\n      return args[argIndex++];\n    });\n\n    if (typeof console !==
'undefined') {\n      console.warn(message);\n    }\n\n    try {\n      // --- Welcome to debugging React ---\n      // This
error was thrown as a convenience so that you can use this stack\n      // to find the callsite that caused this warning
to fire.\n      throw new Error(message);\n    } catch (x) {};\n  }\n\n  lowPriorityWarning = function (condition,

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format) {\n  if (format === undefined) {\n    throw new Error(`warning(condition, format, ...args)` requires a
warning ' + 'message argument');\n  }\n  if (!condition) {\n    for (var _len2 = arguments.length, args =
Array(_len2 > 2 ? _len2 - 2 : 0), _key2 = 2; _key2 < _len2; _key2++) {\n      args[_key2 - 2] = arguments[_key2];\n
    }\n    printWarning.apply(undefinied, [format].concat(args));\n  }\n};\n\nmodule.exports =
lowPriorityWarning;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nvar PooledClass = require('./PooledClass');\nvar ReactElement = require('./ReactElement');\n\nvar
emptyFunction = require('fbjs/lib/emptyFunction');\nvar traverseAllChildren =
require('./traverseAllChildren');\n\nvar twoArgumentPooler = PooledClass.twoArgumentPooler;\nvar
fourArgumentPooler = PooledClass.fourArgumentPooler;\n\nvar userProvidedKeyEscapeRegex = /\|\/+\/g;\n\nfunction
escapeUserProvidedKey(text) {\n  return (" + text).replace(userProvidedKeyEscapeRegex, '$&');\n}\n\n/**\n *
PooledClass representing the bookkeeping associated with performing a child\n * traversal. Allows avoiding binding
callbacks.\n * \n * @constructor ForEachBookKeeping\n * @param {!function} forEachFunction Function to
perform traversal with.\n * @param {?*} forEachContext Context to perform context with.\n */\n\nfunction
ForEachBookKeeping(forEachFunction, forEachContext) {\n  this.func = forEachFunction;\n  this.context =
forEachContext;\n  this.count = 0;\n}\n\nForEachBookKeeping.prototype.destructor = function () {\n  this.func =
null;\n  this.context = null;\n  this.count = 0;\n};\n\nPooledClass.addPoolingTo(ForEachBookKeeping,
twoArgumentPooler);\n\nfunction forEachSingleChild(bookKeeping, child, name) {\n  var func =
bookKeeping.func,\n    context = bookKeeping.context;\n\n  func.call(context, child,
bookKeeping.count++);\n}\n\n/**\n * Iterates through children that are typically specified as `props.children`.\n *
See https://facebook.github.io/react/docs/top-level-api.html#react.children.foreach\n * The provided
forEachFunc(child, index) will be called for each\n * leaf child.\n * \n * @param {?*} children Children tree
container.\n * @param {function(*, int)} forEachFunc\n * @param {*} forEachContext Context for
forEachContext.\n */\n\nfunction forEachChildren(children, forEachFunc, forEachContext) {\n  if (children === null)
{\n    return children;\n  }\n  var traverseContext = ForEachBookKeeping.getPooled(forEachFunc,
forEachContext);\n  traverseAllChildren(children, forEachSingleChild, traverseContext);\n  ForEachBookKeeping.release(traverseContext);\n}\n\n/**\n * PooledClass representing the bookkeeping associated
with performing a child\n * mapping. Allows avoiding binding callbacks.\n * \n * @constructor MapBookKeeping\n *
@param {!*} mapResult Object containing the ordered map of results.\n * @param {!function} mapFunction
Function to perform mapping with.\n * @param {?*} mapContext Context to perform mapping with.\n */\n\nfunction
MapBookKeeping(mapResult, keyPrefix, mapFunction, mapContext) {\n  this.result = mapResult;\n  this.keyPrefix =
keyPrefix;\n  this.func = mapFunction;\n  this.context = mapContext;\n  this.count =
0;\n}\n\nMapBookKeeping.prototype.destructor = function () {\n  this.result = null;\n  this.keyPrefix = null;\n
this.func = null;\n  this.context = null;\n  this.count = 0;\n};\n\nPooledClass.addPoolingTo(MapBookKeeping,
fourArgumentPooler);\n\nfunction mapSingleChildIntoContext(bookKeeping, child, childKey) {\n  var result =
bookKeeping.result,\n    keyPrefix = bookKeeping.keyPrefix,\n    func = bookKeeping.func,\n    context =
bookKeeping.context;\n\n  var mappedChild = func.call(context, child, bookKeeping.count++);\n  if
(Array.isArray(mappedChild)) {\n    mapIntoWithKeyPrefixInternal(mappedChild, result, childKey,
emptyFunction.thatReturnsArgument);\n  } else if (mappedChild != null) {\n    if
(ReactElement.isValidElement(mappedChild)) {\n      mappedChild =
ReactElement.cloneAndReplaceKey(mappedChild,\n        // Keep both the (mapped) and old keys if they differ, just
as\n        // traverseAllChildren used to do for objects as children\n        keyPrefix + (mappedChild.key && (!child ||
child.key !== mappedChild.key) ? escapeUserProvidedKey(mappedChild.key) + '/' : ") + childKey);\n    }\n    result.push(mappedChild);\n  }\n}\n\nfunction mapIntoWithKeyPrefixInternal(children, array, prefix, func, context)
{\n  var escapedPrefix = "";\n  if (prefix != null) {\n    escapedPrefix = escapeUserProvidedKey(prefix) + '/';\n  }\n  var traverseContext = MapBookKeeping.getPooled(array, escapedPrefix, func, context);\n  traverseAllChildren(children, mapSingleChildIntoContext, traverseContext);\n  MapBookKeeping.release(traverseContext);\n}\n\n/**\n * Maps children that are typically specified as

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the\n * LICENSE file in the root directory of this source tree.\n *\n *\n\nuse strict';\n\nvar _prodInvariant =
require('./reactProdInvariant');\n\nvar ReactCurrentOwner = require('./ReactCurrentOwner');\n\nvar
REACT_ELEMENT_TYPE = require('./ReactElementSymbol');\n\nvar getIteratorFn =
require('./getIteratorFn');\n\nvar invariant = require('fbjs/lib/invariant');\n\nvar KeyEscapeUtils =
require('./KeyEscapeUtils');\n\nvar warning = require('fbjs/lib/warning');\n\nvar SEPARATOR = '.';\n\nvar
SUBSEPARATOR = ':';\n\n/**\n * This is inlined from ReactElement since this file is shared between\n *
isomorphic and renderers. We could extract this to a\n *\n *\n\n/**\n * TODO: Test that a single child and an array
with one item have the same key\n * pattern.\n *\n *\n\nvar didWarnAboutMaps = false;\n\n/**\n * Generate a key
string that identifies a component within a set.\n *\n *\n * @param {*} component A component that could contain a
manual key.\n *\n * @param {number} index Index that is used if a manual key is not provided.\n *\n * @return {string}\n *\n\nfunction getKey(component, index) {\n // Do some typechecking here since we call this blindly. We
want to ensure\n // that we don't block potential future ES APIs.\n if (component && typeof component ===
'object' && component.key != null) {\n // Explicit key\n return KeyEscapeUtils.escape(component.key);\n }\n
// Implicit key determined by the index in the set\n return index.toString(36);\n }\n\n/**\n * @param {?*} children
Children tree container.\n *\n * @param {!string} nameSoFar Name of the key path so far.\n *\n * @param {!function}
callback Callback to invoke with each child found.\n *\n * @param {?*} traverseContext Used to pass information
throughout the traversal\n *\n * @return {!number} The number of children in this subtree.\n *\n\nfunction
traverseAllChildrenImpl(children, nameSoFar, callback, traverseContext) {\n var type = typeof children;\n\n if
(type === 'undefined' || type === 'boolean') {\n // All of the above are perceived as null.\n children = null;\n
}\n\n if (children === null || type === 'string' || type === 'number' ||\n // The following is inlined from
ReactElement. This means we can optimize\n // some checks. React Fiber also inlines this logic for similar
purposes.\n type === 'object' && children.$$typeof === REACT_ELEMENT_TYPE) {\n
callback(traverseContext, children,\n // If it's the only child, treat the name as if it was wrapped in an array\n //
so that it's consistent if the number of children grows.\n nameSoFar === " ? SEPARATOR +
getKey(componentKey(children, 0) : nameSoFar);\n return 1;\n }\n\n var child;\n var nextName;\n var subtreeCount
= 0; // Count of children found in the current subtree.\n var nextNamePrefix = nameSoFar === " ? SEPARATOR :
nameSoFar + SUBSEPARATOR;\n\n if (Array.isArray(children)) {\n for (var i = 0; i < children.length; i++) {\n
child = children[i];\n nextName = nextNamePrefix + getKey(child, i);\n subtreeCount +=
traverseAllChildrenImpl(child, nextName, callback, traverseContext);\n }\n } else {\n var iteratorFn =
getIteratorFn(children);\n if (iteratorFn) {\n var iterator = iteratorFn.call(children);\n var step;\n if
(iteratorFn !== children.entries) {\n var ii = 0;\n while (!(step = iterator.next()).done) {\n child =
step.value;\n nextName = nextNamePrefix + getKey(child, ii++);\n subtreeCount +=
traverseAllChildrenImpl(child, nextName, callback, traverseContext);\n }\n } else {\n if
(process.env.NODE_ENV !== 'production') {\n var mapsAsChildrenAddendum = ";\n if
(ReactCurrentOwner.current) {\n var mapsAsChildrenOwnerName =
ReactCurrentOwner.current.getName();\n if (mapsAsChildrenOwnerName) {\n
mapsAsChildrenAddendum = ' Check the render method of `'+ mapsAsChildrenOwnerName + `.`';\n }\n
}\n process.env.NODE_ENV !== 'production' ? warning(didWarnAboutMaps, 'Using Maps as children is not
yet fully supported. It is an `'+ 'experimental feature that might be removed. Convert it to a `'+ 'sequence / iterable of
keyed ReactElements instead.%s', mapsAsChildrenAddendum) : void 0;\n didWarnAboutMaps = true;\n
}\n // Iterator will provide entry [k,v] tuples rather than values.\n while (!(step = iterator.next()).done) {\n
var entry = step.value;\n if (entry) {\n child = entry[1];\n nextName = nextNamePrefix +
KeyEscapeUtils.escape(entry[0]) + SUBSEPARATOR + getKey(child, 0);\n subtreeCount +=
traverseAllChildrenImpl(child, nextName, callback, traverseContext);\n }\n }\n }\n } else if (type
=== 'object') {\n var addendum = ";\n if (process.env.NODE_ENV !== 'production') {\n addendum = ' If
you meant to render a collection of children, use an array `'+ 'instead or wrap the object using
createFragment(object) from the `'+ 'React add-ons.`';\n if (children._isReactElement) {\n addendum = ` It
looks like you're using an element created by a different `'+ 'version of React. Make sure to use only one copy of

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createDOMFactory('button'),\n canvas: createDOMFactory('canvas'),\n caption: createDOMFactory('caption'),\n
cite: createDOMFactory('cite'),\n code: createDOMFactory('code'),\n col: createDOMFactory('col'),\n colgroup:
createDOMFactory('colgroup'),\n data: createDOMFactory('data'),\n datalist: createDOMFactory('datalist'),\n dd:
createDOMFactory('dd'),\n del: createDOMFactory('del'),\n details: createDOMFactory('details'),\n dfn:
createDOMFactory('dfn'),\n dialog: createDOMFactory('dialog'),\n div: createDOMFactory('div'),\n dl:
createDOMFactory('dl'),\n dt: createDOMFactory('dt'),\n em: createDOMFactory('em'),\n embed:
createDOMFactory('embed'),\n fieldset: createDOMFactory('fieldset'),\n figcaption:
createDOMFactory('figcaption'),\n figure: createDOMFactory('figure'),\n footer: createDOMFactory('footer'),\n
form: createDOMFactory('form'),\n h1: createDOMFactory('h1'),\n h2: createDOMFactory('h2'),\n h3:
createDOMFactory('h3'),\n h4: createDOMFactory('h4'),\n h5: createDOMFactory('h5'),\n h6:
createDOMFactory('h6'),\n head: createDOMFactory('head'),\n header: createDOMFactory('header'),\n hgroup:
createDOMFactory('hgroup'),\n hr: createDOMFactory('hr'),\n html: createDOMFactory('html'),\n i:
createDOMFactory('i'),\n iframe: createDOMFactory('iframe'),\n img: createDOMFactory('img'),\n input:
createDOMFactory('input'),\n ins: createDOMFactory('ins'),\n kbd: createDOMFactory('kbd'),\n keygen:
createDOMFactory('keygen'),\n label: createDOMFactory('label'),\n legend: createDOMFactory('legend'),\n li:
createDOMFactory('li'),\n link: createDOMFactory('link'),\n main: createDOMFactory('main'),\n map:
createDOMFactory('map'),\n mark: createDOMFactory('mark'),\n menu: createDOMFactory('menu'),\n menuitem:
createDOMFactory('menuitem'),\n meta: createDOMFactory('meta'),\n meter: createDOMFactory('meter'),\n nav:
createDOMFactory('nav'),\n noscript: createDOMFactory('noscript'),\n object: createDOMFactory('object'),\n ol:
createDOMFactory('ol'),\n optgroup: createDOMFactory('optgroup'),\n option: createDOMFactory('option'),\n
output: createDOMFactory('output'),\n p: createDOMFactory('p'),\n param: createDOMFactory('param'),\n picture:
createDOMFactory('picture'),\n pre: createDOMFactory('pre'),\n progress: createDOMFactory('progress'),\n q:
createDOMFactory('q'),\n rp: createDOMFactory('rp'),\n rt: createDOMFactory('rt'),\n ruby:
createDOMFactory('ruby'),\n s: createDOMFactory('s'),\n samp: createDOMFactory('samp'),\n script:
createDOMFactory('script'),\n section: createDOMFactory('section'),\n select: createDOMFactory('select'),\n
small: createDOMFactory('small'),\n source: createDOMFactory('source'),\n span: createDOMFactory('span'),\n
strong: createDOMFactory('strong'),\n style: createDOMFactory('style'),\n sub: createDOMFactory('sub'),\n
summary: createDOMFactory('summary'),\n sup: createDOMFactory('sup'),\n table: createDOMFactory('table'),\n
tbody: createDOMFactory('tbody'),\n td: createDOMFactory('td'),\n textarea: createDOMFactory('textarea'),\n
tfoot: createDOMFactory('tfoot'),\n th: createDOMFactory('th'),\n thead: createDOMFactory('thead'),\n time:
createDOMFactory('time'),\n title: createDOMFactory('title'),\n tr: createDOMFactory('tr'),\n track:
createDOMFactory('track'),\n u: createDOMFactory('u'),\n ul: createDOMFactory('ul'),\n 'var':
createDOMFactory('var'),\n video: createDOMFactory('video'),\n wbr: createDOMFactory('wbr'),\n\n // SVG\n
circle: createDOMFactory('circle'),\n clipPath: createDOMFactory('clipPath'),\n defs: createDOMFactory('defs'),\n
ellipse: createDOMFactory('ellipse'),\n g: createDOMFactory('g'),\n image: createDOMFactory('image'),\n line:
createDOMFactory('line'),\n linearGradient: createDOMFactory('linearGradient'),\n mask:
createDOMFactory('mask'),\n path: createDOMFactory('path'),\n pattern: createDOMFactory('pattern'),\n polygon:
createDOMFactory('polygon'),\n polyline: createDOMFactory('polyline'),\n radialGradient:
createDOMFactory('radialGradient'),\n rect: createDOMFactory('rect'),\n stop: createDOMFactory('stop'),\n svg:
createDOMFactory('svg'),\n text: createDOMFactory('text'),\n tspan:
createDOMFactory('tspan')\n};\n\nmodule.exports = ReactDOMFactories;" /*\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n * use strict';\n\nvar _require = require('./ReactDOM'),\n isValidElement
= _require.isValidElement;\n\nvar factory = require('prop-types/factory');\n\nmodule.exports =
factory(isValidElement);" /*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * use
strict';\n\nvar ReactIs = require('react-is');\n\nvar assign = require('object-assign');\n\nvar ReactPropTypesSecret =
require('./lib/ReactPropTypesSecret');\n\nvar checkPropTypes = require('./checkPropTypes');\n\nvar has =

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Function.call.bind(Object.prototype.hasOwnProperty);\nvar printWarning = function() {};\n\nif
(process.env.NODE_ENV !== 'production') {\n  printWarning = function(text) {\n    var message = 'Warning: ' +
text;\n    if (typeof console !== 'undefined') {\n      console.error(message);\n    }\n    try {\n      // --- Welcome to
debugging React ---\n      // This error was thrown as a convenience so that you can use this stack\n      // to find the
callsite that caused this warning to fire.\n      throw new Error(message);\n    } catch (x) {};\n  }\n}\n\nfunction
emptyFunctionThatReturnsNull() {\n  return null;\n}\n\nmodule.exports = function(isValidElement,
throwOnDirectAccess) {\n  /* global Symbol */\n  var ITERATOR_SYMBOL = typeof Symbol === 'function' &&
Symbol.iterator;\n  var FAUX_ITERATOR_SYMBOL = '@@iterator'; // Before Symbol spec.\n\n  /**\n   * Returns
the iterator method function contained on the iterable object.\n   *\n   * Be sure to invoke the function with the
iterable as context:\n   *\n   * var iteratorFn = getIteratorFn(myIterable);\n   * if (iteratorFn) {\n   *   var
iterator = iteratorFn.call(myIterable);\n   *   ... \n   * }\n   *\n   * @param {?object} maybeIterable\n   * @return
{?function}\n   */\n  function getIteratorFn(maybeIterable) {\n    var iteratorFn = maybeIterable &&
(ITERATOR_SYMBOL && maybeIterable[ITERATOR_SYMBOL] ||
maybeIterable[FAUX_ITERATOR_SYMBOL]);\n    if (typeof iteratorFn === 'function') {\n      return iteratorFn;\n    }
}\n  }\n\n  /**\n   * Collection of methods that allow declaration and validation of props that are\n   * supplied to
React components. Example usage:\n   *\n   * var Props = require('ReactPropTypes');\n   * var MyArticle =
React.createClass({\n   *   propTypes: {\n   *     // An optional string prop named "description".\n   *     description: Props.string,\n   *     // A required enum prop named "category".\n   *     category:
Props.oneOf(['News', 'Photos']).isRequired,\n   *     // A prop named "dialog" that requires an instance of
Dialog.\n   *     dialog: Props.instanceOf(Dialog).isRequired\n   *   },\n   *   render: function() { ... }\n   * });\n\n   * A more formal specification of how these methods are used:\n   * type :=
array|bool|func|object|number|string|oneOf([...])|instanceOf(...)\n   * decl :=
ReactPropTypes.{type}(.isRequired)?\n   * Each and every declaration produces a function with the same
signature. This\n   * allows the creation of custom validation functions. For example:\n   *\n   * var MyLink =
React.createClass({\n   *   propTypes: {\n   *     // An optional string or URI prop named "href".\n   *     href:
function(props, propName, componentName) {\n   *       var propValue = props[propName];\n   *       if (propValue
!= null && typeof propValue !== 'string' &&\n   *         !(propValue instanceof URI)) {\n   *         return new
Error(\n   *           'Expected a string or an URI for ' + propName + ' in ' +\n   *             componentName\n   *
);\n   *       }\n   *     },\n   *   },\n   *   render: function() {...}\n   * });\n\n   * @internal\n   */\n  var
ANONYMOUS = '<<anonymous>>';\n\n  // Important! // Keep this list in sync with production version in
`./factoryWithThrowingShims.js`\n  var ReactPropTypes = {\n    array: createPrimitiveTypeChecker('array'),\n    bool:
createPrimitiveTypeChecker('boolean'),\n    func: createPrimitiveTypeChecker('function'),\n    number:
createPrimitiveTypeChecker('number'),\n    object: createPrimitiveTypeChecker('object'),\n    string:
createPrimitiveTypeChecker('string'),\n    symbol: createPrimitiveTypeChecker('symbol'),\n\n    any:
createAnyTypeChecker(),\n    arrayOf: createArrayOfTypeChecker,\n    element: createElementTypeChecker(),\n    elementType:
createElementTypeTypeChecker(),\n    instanceOf: createInstanceTypeChecker,\n    node:
createNodeChecker(),\n    objectOf: createObjectOfTypeChecker,\n    oneOf: createEnumTypeChecker,\n    oneOfType:
createUnionTypeChecker,\n    shape: createShapeTypeChecker,\n    exact:
createStrictShapeTypeChecker,\n  };\n\n  /**\n   * Inlined Object.is polyfill to avoid requiring consumers ship their
own\n   * https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Object/is\n   */\n  /*
eslint-disable no-self-compare */\n  function is(x, y) {\n    // SameValue algorithm\n    if (x === y) {\n      // Steps
1-5, 7-10\n      // Steps 6.b-6.e: +0 !== -0\n      return x !== 0 || 1 / x === 1 / y;\n    } else {\n      // Step 6.a: NaN ==
NaN\n      return x !== x && y !== y;\n    }\n  }\n\n  /*eslint-enable no-self-compare */\n\n  /**\n   * We use an Error-
like object for backward compatibility as people may call\n   * PropTypes directly and inspect their output.
However, we don't use real\n   * Errors anymore. We don't inspect their stack anyway, and creating them\n   * is
prohibitively expensive if they are created too often, such as what\n   * happens in oneOfType() for any type before
the one that matched.\n   */\n  function PropTypeError(message) {\n    this.message = message;\n    this.stack = '';\n  }\n  // Make `instanceof Error` still work for returned errors.\n  PropTypeError.prototype = Error.prototype;\n}

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function createChainableTypeChecker(validate) {\n  if (process.env.NODE_ENV !== 'production') {\n    var\n    manualPropTypeCallCache = {};\n    var manualPropTypeWarningCount = 0;\n  }\n  function\n  checkType(isRequired, props, propName, componentName, location, propFullName, secret) {\n    componentName = componentName || ANONYMOUS;\n    propFullName = propFullName || propName;\n\n    if\n    (secret !== ReactPropTypesSecret) {\n      if (throwOnDirectAccess) {\n        // New behavior only for users of\n        `prop-types` package\n        var err = new Error(\n          'Calling PropTypes validators directly is not supported by\n          the `prop-types` package. ' +\n          'Use `PropTypes.checkPropTypes()` to call them. ' +\n          'Read more at\n          http://fb.me/use-check-prop-types'\n        );\n        err.name = 'Invariant Violation';\n        throw err;\n      } else\n      if (process.env.NODE_ENV !== 'production' && typeof console !== 'undefined') {\n        // Old behavior for\n        people using React.PropTypes\n        var cacheKey = componentName + ':' + propName;\n        if (\n          !manualPropTypeCallCache[cacheKey] &&\n          // Avoid spamming the console because they are often not\n          actionable except for lib authors\n          manualPropTypeWarningCount < 3\n        ) {\n          printWarning(\n            'You are manually calling a React.PropTypes validation ' +\n            'function for the `' + propFullName + `\n            prop on `' + componentName + `'. This is deprecated ' +\n            'and will throw in the standalone `prop-types`\n            package. ' +\n            'You may be seeing this warning due to a third-party PropTypes ' +\n            'library. See\n            https://fb.me/react-warning-dont-call-proptypes ' +\n            'for details.'\n          );\n          manualPropTypeCallCache[cacheKey] = true;\n          manualPropTypeWarningCount++;\n        }\n      }\n      if (props[propName] == null) {\n        if (isRequired) {\n          if (props[propName] === null) {\n            return new PropTypeError('The ' + location + '`' + propFullName + '`\n            is marked as required ' + ('in `' +\n            componentName + ``, but its value is `null`.');\n          }\n          return new PropTypeError('The ' + location + '`' +\n            propFullName + '`\n            is marked as required in ' + ('`' + componentName + ``, but its value is `undefined`.');\n          }\n          return null;\n        } else {\n          return validate(props, propName, componentName, location, propFullName);\n        }\n      }\n    }\n\n    var chainedCheckType = checkType.bind(null, false);\n    chainedCheckType.isRequired =\n    checkType.bind(null, true);\n\n    return chainedCheckType;\n  }\n\n  function\n  createPrimitiveTypeChecker(expectedType) {\n    function validate(props, propName, componentName, location,\n    propFullName, secret) {\n      var propValue = props[propName];\n      var propType = getPropType(propValue);\n\n      if (propType !== expectedType) {\n        // `propValue` being instance of, say, date/regexp, pass the `object`\n        // check, but we can offer a more precise error message here rather than\n        // `of type `object``.\n        var\n        preciseType = getPreciseType(propValue);\n\n        return new PropTypeError('Invalid ' + location + '`' +\n        propFullName + '`\n        of type ' + ('`' + preciseType + ` supplied to `' + componentName + ``, expected ' +\n        expectedType + `.`));\n      }\n      return null;\n    }\n    return createChainableTypeChecker(validate);\n  }\n\n  function\n  createAnyTypeChecker() {\n    return createChainableTypeChecker(emptyFunctionThatReturnsNull);\n  }\n\n  function\n  createArrayOfTypeChecker(typeChecker) {\n    function validate(props, propName,\n    componentName, location, propFullName) {\n      if (typeof typeChecker !== 'function') {\n        return new\n        PropTypeError('Property `' + propFullName + ` of component `' + componentName + ` has invalid PropTypes\n        notation inside arrayOf.`);\n      }\n      var propValue = props[propName];\n      if (!Array.isArray(propValue)) {\n        var propType = getPropType(propValue);\n        return new PropTypeError('Invalid ' + location + '`' +\n        propFullName + '`\n        of type ' + ('`' + propType + ` supplied to `' + componentName + ``, expected an array.));\n      }\n      for (var i = 0; i < propValue.length; i++) {\n        var error = typeChecker(propValue, i, componentName,\n        location, propFullName + '[' + i + `]', ReactPropTypesSecret);\n        if (error instanceof Error) {\n          return\n          error;\n        }\n      }\n      return null;\n    }\n    return createChainableTypeChecker(validate);\n  }\n\n  function\n  createElementTypeChecker() {\n    function validate(props, propName, componentName, location, propFullName)\n    {\n      var propValue = props[propName];\n      if (!isValidElement(propValue)) {\n        var propType =\n        getPropType(propValue);\n        return new PropTypeError('Invalid ' + location + '`' + propFullName + '`\n        of type ' +\n        ('`' + propType + ` supplied to `' + componentName + ``, expected a single ReactElement.));\n      }\n      return\n      null;\n    }\n    return createChainableTypeChecker(validate);\n  }\n\n  function\n  createElementTypeTypeChecker()\n  {\n    function validate(props, propName, componentName, location, propFullName)\n    {\n      var propValue =\n      props[propName];\n      if (!ReactIs.isValidElementType(propValue)) {\n        var propType =

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getPropType(propValue);\n    return new PropTypeError('Invalid ' + location + '`' + propFullName + ` of type ' +
(` + propType + ` supplied to ` + componentName + `, expected a single ReactElement type.));\n  }\n  return
null;\n }\n return createChainableTypeChecker(validate);\n }\n\n function
createInstanceTypeChecker(expectedClass) {\n  function validate(props, propName, componentName, location,
propFullName) {\n    if (!(props[propName] instanceof expectedClass)) {\n      var expectedClassName =
expectedClass.name || ANONYMOUS;\n      var actualClassName = getClassName(props[propName]);\n      return new PropTypeError('Invalid ' + location + '`' + propFullName + ` of type ' + (` + actualClassName + `
supplied to ` + componentName + `, expected ') + ('instance of ` + expectedClassName + `.`));\n    }\n    return
null;\n  }\n  return createChainableTypeChecker(validate);\n }\n\n function
createEnumTypeChecker(expectedValues) {\n  if (!Array.isArray(expectedValues)) {\n    if
(process.env.NODE_ENV !== 'production') {\n      if (arguments.length > 1) {\n        printWarning(\n
'Invalid arguments supplied to oneOf, expected an array, got ' + arguments.length + ' arguments. ' +\n      'A
common mistake is to write oneOf(x, y, z) instead of oneOf([x, y, z]).\n      );\n      } else {\n
printWarning('Invalid argument supplied to oneOf, expected an array.);\n      }\n    }\n    return
emptyFunctionThatReturnsNull;\n  }\n\n  function validate(props, propName, componentName, location,
propFullName) {\n    var propValue = props[propName];\n    for (var i = 0; i < expectedValues.length; i++) {\n
if (is(propValue, expectedValues[i])) {\n      return null;\n    }\n  }\n\n  var valuesString =
JSON.stringify(expectedValues, function replacer(key, value) {\n    var type = getPreciseType(value);\n    if
(type === 'symbol') {\n      return String(value);\n    }\n    return value;\n  });\n  return new
PropTypeError('Invalid ' + location + '`' + propFullName + ` of value ` + String(propValue) + ` ' + ('supplied to `
+ componentName + `, expected one of ' + valuesString + `.`));\n }\n  return
createChainableTypeChecker(validate);\n }\n\n function createObjectOfTypeChecker(typeChecker) {\n  function
validate(props, propName, componentName, location, propFullName) {\n    if (typeof typeChecker !== 'function')
{\n      return new PropTypeError('Property ` + propFullName + ` of component ` + componentName + ` has
invalid PropType notation inside objectOf.);\n    }\n\n    var propValue = props[propName];\n    var propType =
getPropType(propValue);\n    if (propType !== 'object') {\n      return new PropTypeError('Invalid ' + location + `
` + propFullName + ` of type ' + (` + propType + ` supplied to ` + componentName + `, expected an object.));\n
    }\n\n    for (var key in propValue) {\n      if (has(propValue, key)) {\n        var error = typeChecker(propValue,
key, componentName, location, propFullName + `.` + key, ReactPropTypesSecret);\n        if (error instanceof Error)
{\n          return error;\n        }\n      }\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n }\n\n function createUnionTypeChecker(arrayOfTypeCheckers) {\n  if
(!Array.isArray(arrayOfTypeCheckers)) {\n    process.env.NODE_ENV !== 'production' ? printWarning('Invalid
argument supplied to oneOfType, expected an instance of array.') : void 0;\n    return
emptyFunctionThatReturnsNull;\n  }\n\n  for (var i = 0; i < arrayOfTypeCheckers.length; i++) {\n    var checker
= arrayOfTypeCheckers[i];\n    if (typeof checker !== 'function') {\n      printWarning(\n
'Invalid argument supplied to oneOfType. Expected an array of check functions, but ' +\n      'received ' +
getPostfixForTypeWarning(checker) + ' at index ' + i + `.`\n      );\n      return emptyFunctionThatReturnsNull;\n
    }\n  }\n\n  function validate(props, propName, componentName, location, propFullName) {\n    for (var i = 0; i <
arrayOfTypeCheckers.length; i++) {\n      var checker = arrayOfTypeCheckers[i];\n      if (checker(props,
propName, componentName, location, propFullName, ReactPropTypesSecret) == null) {\n        return null;\n
      }\n    }\n\n    return new PropTypeError('Invalid ' + location + '`' + propFullName + ` supplied to ' + (` +
componentName + `.`));\n  }\n  return createChainableTypeChecker(validate);\n }\n\n function
createNodeChecker() {\n  function validate(props, propName, componentName, location, propFullName) {\n    if
(!isNode(props[propName])) {\n      return new PropTypeError('Invalid ' + location + '`' + propFullName + `
supplied to ' + (` + componentName + `, expected a ReactNode.);\n    }\n    return null;\n  }\n  return
createChainableTypeChecker(validate);\n }\n\n function createShapeTypeChecker(shapeTypes) {\n  function
validate(props, propName, componentName, location, propFullName) {\n    var propValue = props[propName];\n
    var propType = getPropType(propValue);\n    if (propType !== 'object') {\n      return new

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PropTypeError('Invalid ' + location + ' ' + propFullName + ' of type ` ` + propTypes + ` ` + ('supplied to ` ` +
componentName + `, expected `object`.`));\n  }\n  for (var key in shapeTypes) {\n    var checker =
shapeTypes[key];\n    if (!checker) {\n      continue;\n    }\n    var error = checker(propValue, key,
componentName, location, propFullName + '.' + key, ReactPropTypesSecret);\n    if (error) {\n      return
error;\n    }\n  }\n  return null;\n  }\n  return createChainableTypeChecker(validate);\n  }\n\n  function
createStrictShapeTypeChecker(shapeTypes) {\n    function validate(props, propName, componentName, location,
propFullName) {\n      var propValue = props[propName];\n      var propTypes = getPropType(propValue);\n      if
(propType !== 'object') {\n        return new PropTypeError('Invalid ' + location + ' ' + propFullName + ' of type ` ` +
propTypes + ` ` + ('supplied to ` ` + componentName + `, expected `object`.`));\n      }\n      // We need to check all
keys in case some are required but missing from\n      // props.\n      var allKeys = assign({}, props[propName],
shapeTypes);\n      for (var key in allKeys) {\n        var checker = shapeTypes[key];\n        if (!checker) {\n
return new PropTypeError(\n          'Invalid ' + location + ' ' + propFullName + ' key ` ` + key + ` ` supplied to ` ` +
componentName + `.` +\n          '\nBad object: ' + JSON.stringify(props[propName], null, ' ') +\n          '\nValid
keys: ' + JSON.stringify(Object.keys(shapeTypes), null, ' ')\n        );\n      }\n      var error = checker(propValue,
key, componentName, location, propFullName + '.' + key, ReactPropTypesSecret);\n      if (error) {\n        return
error;\n      }\n    }\n    return null;\n  }\n\n  return createChainableTypeChecker(validate);\n  }\n\n  function
isNode(propValue) {\n    switch (typeof propValue) {\n      case 'number':\n      case 'string':\n      case 'undefined':\n
return true;\n      case 'boolean':\n        return !propValue;\n      case 'object':\n        if (Array.isArray(propValue))\n        {\n          return propValue.every(isNode);\n        }\n        if (propValue === null || isValidElement(propValue)) {\n
return true;\n        }\n        var iteratorFn = getIteratorFn(propValue);\n        if (iteratorFn) {\n          var iterator
= iteratorFn.call(propValue);\n          var step;\n          if (iteratorFn !== propValue.entries) {\n            while (!(step =
iterator.next()).done) {\n              if (!isNode(step.value)) {\n                return false;\n              }\n            }\n
          } else {\n            // Iterator will provide entry [k,v] tuples rather than values.\n            while (!(step =
iterator.next()).done) {\n              var entry = step.value;\n              if (entry) {\n                if (!isNode(entry[1])) {\n
return false;\n              }\n            }\n          }\n        } else {\n          return false;\n        }\n      }\n\n
return true;\n      default:\n        return false;\n    }\n  }\n\n  function isSymbol(propType, propValue) {\n    // Native
Symbol.\n    if (propType === 'symbol') {\n      return true;\n    }\n\n    // falsy value can't be a Symbol\n    if
(!propValue) {\n      return false;\n    }\n\n    // 19.4.3.5 Symbol.prototype[@@toStringTag] === 'Symbol'\n    if
(propValue[@@toStringTag] === 'Symbol') {\n      return true;\n    }\n\n    // Fallback for non-spec compliant
Symbols which are polyfilled.\n    if (typeof Symbol === 'function' && propValue instanceof Symbol) {\n      return
true;\n    }\n\n    return false;\n  }\n\n  // Equivalent of `typeof` but with special handling for array and regexp.\n
function getPropType(propValue) {\n    var propType = typeof propValue;\n    if (Array.isArray(propValue)) {\n
return 'array';\n    }\n    if (propValue instanceof RegExp) {\n      // Old webkits (at least until Android 4.0) return
'function' rather than\n      // 'object' for typeof a RegExp. We'll normalize this here so that /bla/\n      // passes
PropTypes.object.\n      return 'object';\n    }\n    if (isSymbol(propType, propValue)) {\n      return 'symbol';\n    }\n
return propType;\n  }\n\n  // This handles more types than `getPropType`. Only used for error messages.\n  // See
`createPrimitiveTypeChecker`.\n  function getPreciseType(propValue) {\n    if (typeof propValue === 'undefined' ||
propValue === null) {\n      return ' ' + propValue;\n    }\n    var propType = getPropType(propValue);\n    if
(propType === 'object') {\n      if (propValue instanceof Date) {\n        return 'date';\n      } else if (propValue
instanceof RegExp) {\n        return 'regexp';\n      }\n    }\n    return propType;\n  }\n\n  // Returns a string that is
postfixed to a warning about an invalid type.\n  // For example, "undefined" or "of type array"\n  function
getPostfixForTypeWarning(value) {\n    var type = getPreciseType(value);\n    switch (type) {\n      case 'array':\n
case 'object':\n        return 'an ' + type;\n      case 'boolean':\n      case 'date':\n      case 'regexp':\n        return 'a ' +
type;\n      default:\n        return type;\n    }\n  }\n\n  // Returns class name of the object, if any.\n  function
getClassName(propValue) {\n    if (!propValue.constructor || !propValue.constructor.name) {\n      return
ANONYMOUS;\n    }\n    return propValue.constructor.name;\n  }\n\n  ReactPropTypes.checkPropTypes =
checkPropTypes;\n  ReactPropTypes.resetWarningCache = checkPropTypes.resetWarningCache;\n
ReactPropTypes.PropTypes = ReactPropTypes;\n\n  return ReactPropTypes;\n};\n"/** @license React v16.8.6\n *

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react-is.production.min.js\n *\n * Copyright (c) Facebook, Inc. and its affiliates.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use
strict';Object.defineProperty(exports, '__esModule', {value: !0});\nvar b = \"function\" === typeof
Symbol&&Symbol.for, c = b ? Symbol.for(\"react.element\"):60103, d = b ? Symbol.for(\"react.portal\"):60106, e = b ? Sym
bol.for(\"react.fragment\"):60107, f = b ? Symbol.for(\"react.strict_mode\"):60108, g = b ? Symbol.for(\"react.profiler\"):60
114, h = b ? Symbol.for(\"react.provider\"):60109, k = b ? Symbol.for(\"react.context\"):60110, l = b ? Symbol.for(\"react.asy
nc_mode\"):60111, m = b ? Symbol.for(\"react.concurrent_mode\"):60111, n = b ? Symbol.for(\"react.forward_ref\"):6011
2, p = b ? Symbol.for(\"react.suspense\"):60113, q = b ? Symbol.for(\"react.memo\"):60115, r = b ? Symbol.for(\"react.lazy\
\"):60116;function t(a){if(\"object\" === typeof a && null !== a){var u = a.$typeof;switch(u){case
c:switch(a = a.type, a){case l:case m:case e:case g:case f:case p:return a;default:switch(a = a.$typeof, a){case
k:case n:case h:return a;default:return u}}case r:case q:case d:return u}}function v(a){return
t(a) === m}exports.typeOf = t;exports.AsyncMode = l;exports.ConcurrentMode = m;exports.ContextConsumer = k;export
s.ContextProvider = h;exports.Element = c;exports.ForwardRef = n;exports.Fragment = e;exports.Lazy = r;exports.Mem
o = q;exports.Portal = d;exports.Profiler = g;exports.StrictMode = f;exports.Suspense = p;exports.isValidElementType = fu
nction(a){return \"string\" === typeof a || \"function\" === typeof
a || a === e || a === m || a === g || a === f || a === p || \"object\" === typeof
a && null !== a && (a.$typeof === r || a.$typeof === q || a.$typeof === h || a.$typeof === k || a.$typeof === n)};exports.isA
syncMode = function(a){return
v(a) || t(a) === l};exports.isConcurrentMode = v;exports.isContextConsumer = function(a){return
t(a) === k};exports.isContextProvider = function(a){return
t(a) === h};exports.isElement = function(a){return \"object\" === typeof
a && null !== a && a.$typeof === c};exports.isForwardRef = function(a){return
t(a) === n};exports.isFragment = function(a){return t(a) === e};exports.isLazy = function(a){return
t(a) === r};exports.isMemo = function(a){return t(a) === q};exports.isPortal = function(a){return
t(a) === d};exports.isProfiler = function(a){return t(a) === g};exports.isStrictMode = function(a){return
t(a) === f};exports.isSuspense = function(a){return t(a) === p};\n\n/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n */\n\n'use strict';\n\nvar printWarning = function() {};\n\nif (process.env.NODE_ENV !==
'production') {\n  var ReactPropTypesSecret = require('./lib/ReactPropTypesSecret');\n  var loggedTypeFailures =
{};\n  var has = Function.call.bind(Object.prototype.hasOwnProperty);\n  printWarning = function(text) {\n    var
message = 'Warning: ' + text;\n    if (typeof console !== 'undefined') {\n      console.error(message);\n    }\n    try {\n
      // --- Welcome to debugging React ---\n      // This error was thrown as a convenience so that you can use this
stack\n      // to find the callsite that caused this warning to fire.\n      throw new Error(message);\n    } catch (x) {};\n
  };\n}\n\n/**\n * Assert that the values match with the type specs.\n * Error messages are memorized and will only
be shown once.\n *\n * @param {object} typeSpecs Map of name to a ReactPropType\n * @param {object} values
Runtime values that need to be type-checked\n * @param {string} location e.g. \"prop\", \"context\", \"child
context\"\n * @param {string} componentName Name of the component for error messages.\n * @param
{?Function} getStack Returns the component stack.\n * @private\n */\nfunction checkPropTypes(typeSpecs, values,
location, componentName, getStack) {\n  if (process.env.NODE_ENV !== 'production') {\n    for (var
typeSpecName in typeSpecs) {\n      if (has(typeSpecs, typeSpecName)) {\n        var error;\n        // Prop type
validation may throw. In case they do, we don't want to\n        // fail the render phase where it didn't fail before. So
we log it.\n        // After these have been cleaned up, we'll let them throw.\n        try {\n          // This is intentionally
an invariant that gets caught. It's the same\n          // behavior as without this statement except with a better
message.\n          if (typeof typeSpecs[typeSpecName] !== 'function') {\n            var err = Error(\n
(componentName || 'React class') + ': ' + location + ' type `' + typeSpecName + ` is invalid; ' +\n            ' it must be a
function, usually from the `prop-types` package, but received `' + typeof typeSpecs[typeSpecName] + `.\n
);\n            err.name = 'Invariant Violation';\n            throw err;\n          }\n          error =
typeSpecs[typeSpecName](values, typeSpecName, componentName, location, null, ReactPropTypesSecret);\n

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} catch (ex) {\n      error = ex;\n    }\n    if (error && !(error instanceof Error)) {\n      printWarning(\n        (componentName || 'React class') + ': type specification of ' +\n        location + '`' + typeSpecName + ` is\n        invalid; the type checker ' +\n        'function must return `null` or an `Error` but returned a ' +\n        typeof error + `.` +\n        'You may have forgotten to pass an argument to the type checker ' +\n        'creator (arrayOf, instanceOf,\n        objectOf, oneOf, oneOfType, and ' +\n        'shape all require an argument).`\n      );\n    }\n    if (error\n      instanceof Error && !(error.message in loggedTypeFailures)) {\n      // Only monitor this failure once because\n      there tends to be a lot of the\n      // same error.\n      loggedTypeFailures[error.message] = true;\n      var\n      stack = getStack ? getStack() : '';\n      printWarning(\n        'Failed ' + location + ' type: ' + error.message +\n        (stack != null ? stack : '')\n      );\n    }\n  }\n}\n\n/**\n * Resets warning cache when testing.\n */\n * @private\n */\ncheckPropTypes.resetWarningCache = function() {\n  if (process.env.NODE_ENV !==\n    'production') {\n    loggedTypeFailures = {};\n  }\n  \n  module.exports = checkPropTypes;\n  ,"/**\n * Copyright\n (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nuse strict';\n\nmodule.exports = '15.7.0';\n","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in\n the\n * LICENSE file in the root directory of this source tree.\n */\n\nuse strict';\n\nvar _require =\n  require('./ReactBaseClasses'),\n  Component = _require.Component;\n\nvar _require2 =\n  require('./ReactElement'),\n  isValidElement = _require2.isValidElement;\n\nvar ReactNoopUpdateQueue =\n  require('./ReactNoopUpdateQueue');\n\nvar factory = require('create-react-class/factory');\n\nmodule.exports =\n  factory(Component, isValidElement, ReactNoopUpdateQueue);\n","/**\n * Copyright (c) 2013-present, Facebook,\n Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory\n of this source tree.\n */\n\nuse strict';\n\nvar _assign = require('object-assign');\n\n// -- Inlined from fbjs --\n\nvar emptyObject = {};\n\nif (process.env.NODE_ENV !== 'production') {\n  Object.freeze(emptyObject);\n}\n\nvar validateFormat = function validateFormat(format) {\n  if (\n    process.env.NODE_ENV !== 'production') {\n    validateFormat = function validateFormat(format) {\n      if (format\n        === undefined) {\n        throw new Error('invariant requires an error message argument');\n      }\n    };\n  }\n\n  function\n  _invariant(condition, format, a, b, c, d, e, f) {\n    validateFormat(format);\n    if (!condition) {\n      var error;\n      if\n      (format === undefined) {\n        error = new Error('Minified exception occurred; use the non-minified dev\n        environment ' + 'for the full error message and additional helpful warnings.);\n      } else {\n        var args = [a, b, c, d,\n          e, f];\n        var argIndex = 0;\n        error = new Error(format.replace(/%s/g, function () {\n          return\n          args[argIndex++];\n        }));\n        error.name = 'Invariant Violation';\n      }\n      error.framesToPop = 1; // we don't\n      care about invariant's own frame\n      throw error;\n    }\n  }\n\n  var warning = function() {\n  }\n\n  if (\n    process.env.NODE_ENV !== 'production') {\n    var printWarning = function printWarning(format) {\n      for (var\n        _len = arguments.length, args = Array(_len > 1 ? _len - 1 : 0), _key = 1; _key < _len; _key++) {\n        args[_key - 1]\n        = arguments[_key];\n      }\n      var argIndex = 0;\n      var message = 'Warning: ' + format.replace(/%s/g, function ()\n        {\n          return args[argIndex++];\n        });\n      if (typeof console !== 'undefined') {\n        console.error(message);\n      }\n      try {\n        // --- Welcome to debugging React ---\n        // This error was thrown as a convenience so that you can use\n        this stack\n        // to find the callsite that caused this warning to fire.\n        throw new Error(message);\n      } catch (x)\n      {\n      }\n      warning = function warning(condition, format) {\n        if (format === undefined) {\n          throw new\n          Error(`warning(condition, format, ...args)` requires a warning ' + 'message argument');\n        }\n      }\n      if\n      (format.indexOf('Failed Composite propType: ') === 0) {\n        return; // Ignore CompositeComponent proptype\n        check.\n      }\n      if (!condition) {\n        for (var _len2 = arguments.length, args = Array(_len2 > 2 ? _len2 - 2 : 0),\n          _key2 = 2; _key2 < _len2; _key2++) {\n          args[_key2 - 2] = arguments[_key2];\n        }\n        printWarning.apply(undefine
          d, [format].concat(args));\n      }\n    }\n  }\n\n  // -- Inlined from fbjs --\n\n  var MIXINS_KEY = 'mixins';\n  // Helper function to allow the creation of anonymous functions which do not\n  // have\n  // .name set to the name of the variable being assigned to.\n  function identity(fn) {\n    return fn;\n  }\n\n  var\n  ReactPropTypeLocationNames;\n  if (process.env.NODE_ENV !== 'production') {\n    ReactPropTypeLocationNames\n    = {\n      prop: 'prop',\n      context: 'context',\n      childContext: 'child context'\n    };\n  } else {\n    ReactPropTypeLocationNames = {};\n  }\n\n  function factory(ReactComponent, isValidElement,\n
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ReactNoopUpdateQueue) {\n /**\n * Policies that describe methods in `ReactClassInterface`.\n */\n var
injectedMixins = [];\n /**\n * Composite components are higher-level components that compose other
composite\n * or host components.\n */\n * To create a new type of `ReactClass`, pass a specification of\n *
your new class to `React.createClass`. The only requirement of your class\n * specification is that you implement a
`render` method.\n */\n * var MyComponent = React.createClass({\n *   render: function() {\n *     return
<div>Hello World</div>;\n *   });\n * };\n * The class specification supports a specific protocol of
methods that have\n * special meaning (e.g. `render`). See `ReactClassInterface` for\n * more the comprehensive
protocol. Any other properties and methods in the\n * class specification will be available on the prototype.\n */\n
* @interface ReactClassInterface\n * @internal\n */\n var ReactClassInterface = {\n /**\n * An array of
Mixin objects to include when defining your component.\n */\n * @type {array}\n * @optional\n */\n
mixins: 'DEFINE_MANY',\n /**\n * An object containing properties and methods that should be defined on\n
* the component's constructor instead of its prototype (static methods).\n */\n * @type {object}\n *
@optional\n */\n statics: 'DEFINE_MANY',\n /**\n * Definition of prop types for this component.\n
*/\n * @type {object}\n * @optional\n */\n propTypes: 'DEFINE_MANY',\n /**\n * Definition of
context types for this component.\n */\n * @type {object}\n * @optional\n */\n contextTypes:
'DEFINE_MANY',\n /**\n * Definition of context types this component sets for its children.\n */\n *
@type {object}\n * @optional\n */\n childContextTypes: 'DEFINE_MANY',\n // ===== Definition
methods =====\n /**\n * Invoked when the component is mounted. Values in the mapping will be set on\n *
`this.props` if that prop is not specified (i.e. using an `in` check).\n */\n * This method is invoked before
`getInitialState` and therefore cannot rely\n * on `this.state` or use `this.setState`.\n */\n * @return {object}\n
* @optional\n */\n getDefaultProps: 'DEFINE_MANY_MERGED',\n /**\n * Invoked once before the
component is mounted. The return value will be used\n * as the initial value of `this.state`.\n */\n *
getInitialState: function() {\n *   return {\n *     isOn: false,\n *     fooBaz: new BazFoo()\n *   }\n *
}\n * @return {object}\n * @optional\n */\n getInitialState: 'DEFINE_MANY_MERGED',\n
/**\n * @return {object}\n * @optional\n */\n getChildContext: 'DEFINE_MANY_MERGED',\n /**\n
* Uses props from `this.props` and state from `this.state` to render the\n * structure of the component.\n
*/\n * No guarantees are made about when or how often this method is invoked, so\n * it must not have side effects.\n
*/\n * render: function() {\n *   var name = this.props.name;\n *   return <div>Hello, {name}</div>;\n
*   }\n * @return {ReactComponent}\n * @required\n */\n render: 'DEFINE_ONCE',\n // =====
Delegate methods =====\n /**\n * Invoked when the component is initially created and about to be mounted.\n
*/\n * This may have side effects, but any external subscriptions or data created\n * by this method must be cleaned
up in `componentWillUnmount`.\n */\n * @optional\n */\n componentWillMount: 'DEFINE_MANY',\n
/**\n * Invoked when the component has been mounted and has a DOM representation.\n * However, there is
no guarantee that the DOM node is in the document.\n */\n * Use this as an opportunity to operate on the DOM
when the component has\n * been mounted (initialized and rendered) for the first time.\n */\n * @param
{DOMElement} rootNode DOM element representing the component.\n */\n * @optional\n */\n
componentDidMount: 'DEFINE_MANY',\n /**\n * Invoked before the component receives new props.\n
*/\n * Use this as an opportunity to react to a prop transition by updating the\n * state using `this.setState`.\n
Current props are accessed via `this.props`.\n */\n * componentWillReceiveProps: function(nextProps,
nextContext) {\n *   this.setState({\n *     likesIncreasing: nextProps.likeCount > this.props.likeCount\n
*   });\n *   }\n * };\n * NOTE: There is no equivalent `componentWillReceiveState`. An incoming prop\n
* transition may cause a state change, but the opposite is not true. If you\n * need it, you are probably looking for
`componentWillUpdate`.\n */\n * @param {object} nextProps\n * @optional\n */\n
componentWillReceiveProps: 'DEFINE_MANY',\n /**\n * Invoked while deciding if the component should
be updated as a result of\n * receiving new props, state and/or context.\n */\n * Use this as an opportunity to
`return false` when you're certain that the\n * transition to the new props/state/context will not require a
component\n * update.\n */\n * shouldComponentUpdate: function(nextProps, nextState, nextContext) {\n
*   return !equal(nextProps, this.props) ||\n *     !equal(nextState, this.state) ||\n *     !equal(nextContext,

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this.context);\n * }\n * @param {object} nextProps\n * @param {?object} nextState\n * @param {?object} nextContext\n * @return {boolean} True if the component should update.\n * @optional\n * ^\n shouldComponentUpdate: 'DEFINE_ONCE',\n\n /**\n * Invoked when the component is about to update due to a transition from\n * `this.props`, `this.state` and `this.context` to `nextProps`, `nextState`\n * and `nextContext`.\n * Use this as an opportunity to perform preparation before an update occurs.\n * NOTE: You cannot use `this.setState()` in this method.\n * @param {object} nextProps\n * @param {?object} nextState\n * @param {?object} nextContext\n * @param {ReactReconcileTransaction} transaction\n * @optional\n * ^\n componentWillUpdate: 'DEFINE_MANY',\n\n /**\n * Invoked when the component's DOM representation has been updated.\n * Use this as an opportunity to operate on the DOM when the component has\n * been updated.\n * @param {object} prevProps\n * @param {?object} prevState\n * @param {?object} prevContext\n * @param {DOMElement} rootNode DOM element representing the component.\n * @optional\n * ^\n componentDidUpdate: 'DEFINE_MANY',\n\n /**\n * Invoked when the component is about to be removed from its parent and have\n * its DOM representation destroyed.\n * Use this as an opportunity to deallocate any external resources.\n * NOTE: There is no `componentDidUnmount` since your component will have been\n * destroyed by that point.\n * @optional\n * ^\n componentWillUnmount: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillMount`.\n * @optional\n * ^\n UNSAFE_componentWillMount: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillReceiveProps`.\n * @optional\n * ^\n UNSAFE_componentWillReceiveProps: 'DEFINE_MANY',\n\n /**\n * Replacement for (deprecated) `componentWillUpdate`.\n * @optional\n * ^\n UNSAFE_componentWillUpdate: 'DEFINE_MANY',\n\n // ===== Advanced methods =====\n\n /**\n * Updates the component's currently mounted DOM representation.\n * By default, this implements React's rendering and reconciliation algorithm.\n * Sophisticated clients may wish to override this.\n * @param {ReactReconcileTransaction} transaction\n * @internal\n * @overridable\n * ^\n updateComponent: 'OVERRIDE_BASE'\n };\n\n /**\n * Similar to ReactClassInterface but for static methods.\n * ^\n var ReactClassStaticInterface = {\n\n /**\n * This method is invoked after a component is instantiated and when it\n * receives new props. Return an object to update state in response to\n * prop changes. Return null to indicate no change to state.\n * If an object is returned, its keys will be merged into the existing state.\n * @return {object || null}\n * @optional\n * ^\n getDerivedStateFromProps: 'DEFINE_MANY_MERGED'\n };\n\n /**\n * Mapping from class specification keys to special processing functions.\n * Although these are declared like instance properties in the specification\n * when defining classes using `React.createClass`, they are actually static\n * and are accessible on the constructor instead of the prototype. Despite\n * being static, they must be defined outside of the `statics` key under\n * which all other static methods are defined.\n * ^\n var RESERVED_SPEC_KEYS = {\n\n displayName: function(Constructor, displayName) {\n Constructor.displayName = displayName;\n },\n\n mixins: function(Constructor, mixins) {\n if (mixins) {\n for (var i = 0; i < mixins.length; i++) {\n mixSpecIntoComponent(Constructor, mixins[i]);\n }\n }\n },\n\n childContextTypes: function(Constructor, childContextTypes) {\n if (process.env.NODE_ENV !== 'production') {\n validateTypeDef(Constructor, childContextTypes, 'childContext');\n }\n Constructor.childContextTypes = _assign(\n {},\n Constructor.childContextTypes,\n childContextTypes\n );\n },\n\n contextTypes: function(Constructor, contextTypes) {\n if (process.env.NODE_ENV !== 'production') {\n validateTypeDef(Constructor, contextTypes, 'context');\n }\n Constructor.contextTypes = _assign(\n {},\n Constructor.contextTypes,\n contextTypes\n );\n },\n\n /**\n * Special case getInitialState which should move into statics but requires\n * automatic merging.\n * ^\n getInitialState: function(Constructor, getInitialState) {\n if (Constructor.getInitialState) {\n Constructor.getInitialState = createMergedResultFunction(\n Constructor.getInitialState,\n getInitialState\n );\n } else {\n Constructor.getInitialState = getInitialState;\n }\n },\n\n propTypes: function(Constructor, propTypes) {\n if (process.env.NODE_ENV !== 'production') {\n validateTypeDef(Constructor, propTypes, 'prop');\n }\n Constructor.propTypes = _assign({}, Constructor.propTypes, propTypes);\n },\n\n statics:

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function(Constructor, statics) {\n  mixStaticSpecIntoComponent(Constructor, statics);\n },\n autobind:\n function() {\n }\n};\n\n function validateTypeDef(Constructor, typeDef, location) {\n  for (var propName in\n typeDef) {\n    if (typeDef.hasOwnProperty(propName)) {\n      // use a warning instead of an _invariant so\n components\n      // don't show up in prod but only in __DEV__\n      if (process.env.NODE_ENV !==\n 'production') {\n        warning(\n          typeof typeDef[propName] === 'function',\n          '%s: %s type `%s` is\n invalid; it must be a function, usually from '+\n          'React.PropTypes.',\n          Constructor.displayName ||\n 'ReactClass',\n          ReactPropTypeLocationNames[location],\n          propName\n        );\n      }\n    }\n  }\n}\n\n function validateMethodOverride(isAlreadyDefined, name) {\n  var specPolicy =\n ReactClassInterface.hasOwnProperty(name)\n ? ReactClassInterface[name]\n : null;\n\n // Disallow\n overriding of base class methods unless explicitly allowed.\n if (ReactClassMixin.hasOwnProperty(name)) {\n _invariant(\n specPolicy === 'OVERRIDE_BASE',\n 'ReactClassInterface: You are attempting to override '\n +\n '%s` from your class specification. Ensure that your method names '+\n 'do not overlap with React\n methods.',\n name\n );\n }\n\n // Disallow defining methods more than once unless explicitly allowed.\n if (isAlreadyDefined) {\n _invariant(\n specPolicy === 'DEFINE_MANY' || specPolicy ===\n 'DEFINE_MANY_MERGED',\n 'ReactClassInterface: You are attempting to define '+\n '%s` on your\n component more than once. This conflict may be due '+\n 'to a mixin.',\n name\n );\n }\n\n /**\n * Mixin helper which handles policy validation and reserved\n * specification keys when building React classes.\n */\n function mixSpecIntoComponent(Constructor, spec) {\n  if (!spec) {\n    if (process.env.NODE_ENV !==\n 'production') {\n      var typeofSpec = typeof spec;\n      var isMixinValid = typeofSpec === 'object' && spec !==\n null;\n\n      if (process.env.NODE_ENV !== 'production') {\n        warning(\n          isMixinValid,\n          '%s:\n You're attempting to include a mixin that is either null '\n +\n 'or not an object. Check the mixins included by\n the component, '+\n 'as well as any mixins they include themselves. '\n +\n 'Expected object but got\n %s.',\n          Constructor.displayName || 'ReactClass',\n          spec === null ? null : typeofSpec\n        );\n      }\n    }\n\n    return;\n  }\n\n  _invariant(\n    typeof spec !== 'function',\n    'ReactClass: You're attempting\n to '\n +\n 'use a component class or function as a mixin. Instead, just use a '\n +\n 'regular object.'\n );\n\n  _invariant(\n    !isValidElement(spec),\n    'ReactClass: You're attempting to '\n +\n 'use a component as a\n mixin. Instead, just use a regular object.'\n );\n\n  var proto = Constructor.prototype;\n  var autoBindPairs =\n proto.__reactAutoBindPairs;\n\n  // By handling mixins before any other properties, we ensure the same\n  // chaining order is applied to methods with DEFINE_MANY policy, whether\n  // mixins are listed before or after\n  // these methods in the spec.\n  if (spec.hasOwnProperty(MIXINS_KEY)) {\n    RESERVED_SPEC_KEYS.mixins(Constructor, spec.mixins);\n  }\n\n  for (var name in spec) {\n    if\n (!spec.hasOwnProperty(name)) {\n      continue;\n    }\n\n    if (name === MIXINS_KEY) {\n      // We have\n      // already handled mixins in a special case above.\n      continue;\n    }\n\n    var property = spec[name];\n    var\n isAlreadyDefined = proto.hasOwnProperty(name);\n    validateMethodOverride(isAlreadyDefined, name);\n\n    if (RESERVED_SPEC_KEYS.hasOwnProperty(name)) {\n      RESERVED_SPEC_KEYS[name](Constructor,\n property);\n    } else {\n      // Setup methods on prototype:\n      // The following member methods should not be\n      // automatically bound:\n      // 1. Expected ReactClass methods (in the "interface").\n      // 2. Overridden methods\n      // (that were mixed in).\n      var isReactClassMethod = ReactClassInterface.hasOwnProperty(name);\n      var\n isFunction = typeof property === 'function';\n      var shouldAutoBind =\n isFunction &&\n !isReactClassMethod &&\n !isAlreadyDefined &&\n spec.autobind !== false;\n\n      if\n (shouldAutoBind) {\n        autoBindPairs.push(name, property);\n        proto[name] = property;\n      } else {\n        if (isAlreadyDefined) {\n          var specPolicy = ReactClassInterface[name];\n\n          // These cases should\n          // already be caught by validateMethodOverride.\n          _invariant(\n            isReactClassMethod &&\n (specPolicy === 'DEFINE_MANY_MERGED' ||\n specPolicy === 'DEFINE_MANY'),\n 'ReactClass: Unexpected spec policy %s for key %s '\n +\n 'when mixing in component specs.',\n specPolicy,\n name\n );\n\n          // For methods which are defined more than once, call the\n          // existing\n          // // methods before calling the new property, merging if appropriate.\n          if (specPolicy ===\n 'DEFINE_MANY_MERGED') {\n            proto[name] = createMergedResultFunction(proto[name], property);\n          }\n        }\n      }\n    }\n  }\n}

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    } else if (specPolicy === 'DEFINE_MANY') {\n      proto[name] = createChainedFunction(proto[name],
property);\n    }\n  } else {\n    proto[name] = property;\n    if (process.env.NODE_ENV !==
'production') {\n      // Add verbose displayName to the function, which helps when looking\n      // at
profiling tools.\n      if (typeof property === 'function' && spec.displayName) {\n
proto[name].displayName = spec.displayName + '_' + name;\n      }\n    }\n  }\n}\n\nfunction mixStaticSpecIntoComponent(Constructor, statics) {\n  if (!statics) {\n    return;\n  }\n  for
(var name in statics) {\n    var property = statics[name];\n    if (!statics.hasOwnProperty(name)) {\n
continue;\n    }\n    var isReserved = name in RESERVED_SPEC_KEYS;\n    _invariant(!isReserved,\n
'ReactClass: You are attempting to define a reserved ' +\n      'property, `%s`, that shouldn\'t be on the
\'statics\' key. Define it ' +\n      'as an instance property instead; it will still be accessible on the ' +\n
'constructor.',\n      name\n    );\n    var isAlreadyDefined = name in Constructor;\n    if (isAlreadyDefined)
{\n      var specPolicy = ReactClassStaticInterface.hasOwnProperty(name)\n        ?
ReactClassStaticInterface[name]\n        : null;\n      _invariant(\n        specPolicy ===
'DEFINE_MANY_MERGED',\n        'ReactClass: You are attempting to define ' +\n          '%s` on your
component more than once. This conflict may be ' +\n          'due to a mixin.',\n          name\n      );\n      Constructor[name] = createMergedResultFunction(Constructor[name], property);\n      return;\n    }\n    Constructor[name] = property;\n  }\n}\n\n/**\n * Merge two objects, but throw if both contain the same key.\n
*\n * @param {object} one The first object, which is mutated.\n * @param {object} two The second object\n *
@return {object} one after it has been mutated to contain everything in two.\n */\nfunction
mergeIntoWithNoDuplicateKeys(one, two) {\n  _invariant(\n    one && two && typeof one === 'object' &&
typeof two === 'object',\n    'mergeIntoWithNoDuplicateKeys(): Cannot merge non-objects.\n  ');\n  for (var
key in two) {\n    if (two.hasOwnProperty(key)) {\n      _invariant(\n        one[key] === undefined,\n
'mergeIntoWithNoDuplicateKeys(): ' +\n          'Tried to merge two objects with the same key: `%s`. This conflict '
+\n          'may be due to a mixin; in particular, this may be caused by two ' +\n          'getInitialState() or
getDefaultProps() methods returning objects ' +\n          'with clashing keys.',\n          key\n      );\n      one[key] =
two[key];\n    }\n  }\n  return one;\n}\n\n/**\n * Creates a function that invokes two functions and merges
their return values.\n *\n * @param {function} one Function to invoke first.\n * @param {function} two
Function to invoke second.\n * @return {function} Function that invokes the two argument functions.\n
*\n * @private\n */\nfunction createMergedResultFunction(one, two) {\n  return function mergedResult() {\n    var a
= one.apply(this, arguments);\n    var b = two.apply(this, arguments);\n    if (a == null) {\n      return b;\n    }
else if (b == null) {\n      return a;\n    }\n    var c = {};\n    mergeIntoWithNoDuplicateKeys(c, a);\n    mergeIntoWithNoDuplicateKeys(c, b);\n    return c;\n  };\n}\n\n/**\n * Creates a function that invokes two
functions and ignores their return vales.\n *\n * @param {function} one Function to invoke first.\n * @param
{function} two Function to invoke second.\n * @return {function} Function that invokes the two argument
functions.\n *\n * @private\n */\nfunction createChainedFunction(one, two) {\n  return function chainedFunction()
{\n    one.apply(this, arguments);\n    two.apply(this, arguments);\n  };\n}\n\n/**\n * Binds a method to the
component.\n *\n * @param {object} component Component whose method is going to be bound.\n * @param
{function} method Method to be bound.\n * @return {function} The bound method.\n */\nfunction
bindAutoBindMethod(component, method) {\n  var boundMethod = method.bind(component);\n  if
(process.env.NODE_ENV !== 'production') {\n    boundMethod.__reactBoundContext = component;\n    boundMethod.__reactBoundMethod = method;\n    boundMethod.__reactBoundArguments = null;\n    var
componentName = component.constructor.displayName;\n    var _bind = boundMethod.bind;\n    boundMethod.bind = function(newThis) {\n      for (\n        var _len = arguments.length,\n        args =
Array(_len > 1 ? _len - 1 : 0),\n        _key = 1;\n        _key < _len;\n        _key++\n      ) {\n        args[_key - 1]
= arguments[_key];\n      }\n      // User is trying to bind() an autobound method; we effectively will\n      //
ignore the value of `this` that the user is trying to use, so\n      // let's warn.\n      if (newThis !== component &&
newThis !== null) {\n        if (process.env.NODE_ENV !== 'production') {\n          warning(\n            false,\n
'bind(): React component methods may only be bound to the ' +\n              'component instance. See %s',\n

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    componentName\n      );\n      }\n      } else if (!args.length) {\n        if (process.env.NODE_ENV !==
'production') {\n          warning(\n            false,\n            'bind(): You are binding a component method to the
component. ' +\n              'React does this for you automatically in a high-performance ' +\n              'way, so you
can safely remove this call. See %s',\n              componentName\n            );\n            }\n            return boundMethod;\n
          }\n          var reboundMethod = _bind.apply(boundMethod, arguments);\n
reboundMethod.__reactBoundContext = component;\n      reboundMethod.__reactBoundMethod = method;\n
reboundMethod.__reactBoundArguments = args;\n      return reboundMethod;\n    });\n  }\n  return
boundMethod;\n }\n\n /**\n  * Binds all auto-bound methods in a component.\n  *\n  * @param {object}
component Component whose method is going to be bound.\n  */\n  function bindAutoBindMethods(component)
{\n    var pairs = component.__reactAutoBindPairs;\n    for (var i = 0; i < pairs.length; i += 2) {\n      var
autoBindKey = pairs[i];\n      var method = pairs[i + 1];\n      component[autoBindKey] =
bindAutoBindMethod(component, method);\n    }\n  }\n\n  var IsMountedPreMixin = {\n    componentDidMount:
function() {\n      this.__isMounted = true;\n    }\n  };\n  var IsMountedPostMixin = {\n
componentWillUnmount: function() {\n      this.__isMounted = false;\n    }\n  };\n\n  /**\n   * Add more to the
ReactClass base class. These are all legacy features and\n   * therefore not already part of the modern
ReactComponent.\n   */\n  var ReactClassMixin = {\n    /**\n     * TODO: This will be deprecated because state
should always keep a consistent\n     * type signature and the only use case for this, is to avoid that.\n     */\n
replaceState: function(newState, callback) {\n      this.updater.enqueueReplaceState(this, newState, callback);\n
    },\n\n    /**\n     * Checks whether or not this composite component is mounted.\n     * @return {boolean} True if
mounted, false otherwise.\n     * @protected\n     * @final\n     */\n    isMounted: function() {\n      if
(process.env.NODE_ENV !== 'production') {\n        warning(\n          this.__didWarnIsMounted,\n          '%s:
isMounted is deprecated. Instead, make sure to clean up ' +\n            'subscriptions and pending requests in
componentWillUnmount to ' +\n            'prevent memory leaks.',\n          (this.constructor &&
this.constructor.displayName) ||\n            this.name ||\n            'Component'\n        );\n        this.__didWarnIsMounted
= true;\n      }\n      return !!this.__isMounted;\n    }\n  };\n\n  var ReactClassComponent = function() {};\n
_assign(\n    ReactClassComponent.prototype,\n    ReactComponent.prototype,\n    ReactClassMixin\n  );\n\n  /**\n   * Creates a composite component class given a class specification.\n   * See
https://facebook.github.io/react/docs/top-level-api.html#react.createclass\n   *\n   * @param {object} spec Class
specification (which must define `render`).\n   * @return {function} Component constructor function.\n   *
@public\n   */\n  function createClass(spec) {\n    // To keep our warnings more understandable, we'll use a little
hack here to\n    // ensure that Constructor.name !== 'Constructor'. This makes sure we don't\n    // unnecessarily
identify a class without displayName as 'Constructor'.\n    var Constructor = identity(function(props, context,
updater) {\n      // This constructor gets overridden by mocks. The argument is used\n      // by mocks to assert on
what gets mounted.\n\n      if (process.env.NODE_ENV !== 'production') {\n        warning(\n          this instanceof
Constructor,\n          'Something is calling a React component directly. Use a factory or ' +\n            'JSX instead.
See: https://fb.me/react-legacyfactory\n          );\n        }\n\n      // Wire up auto-binding\n      if
(this.__reactAutoBindPairs.length) {\n        bindAutoBindMethods(this);\n      }\n\n      this.props = props;\n
this.context = context;\n      this.refs = emptyObject;\n      this.updater = updater || ReactNoopUpdateQueue;\n\n
this.state = null;\n\n      // ReactClasses doesn't have constructors. Instead, they use the\n      // getInitialState and
componentWillMount methods for initialization.\n\n      var initialState = this.getInitialState ? this.getInitialState() :
null;\n      if (process.env.NODE_ENV !== 'production') {\n        // We allow auto-mocks to proceed as if they're
returning null.\n        if (\n          initialState === undefined &&\n          this.getInitialState._isMockFunction\n        )
{\n          // This is probably bad practice. Consider warning here and\n          // deprecating this convenience.\n
initialState = null;\n        }\n      }\n      _invariant(\n        typeof initialState === 'object' &&
!Array.isArray(initialState),\n        '%s.getInitialState(): must return an object or null',\n
Constructor.displayName || 'ReactCompositeComponent'\n      );\n      this.state = initialState;\n    });\n\n    Constructor.prototype = new ReactClassComponent();\n    Constructor.prototype.constructor = Constructor;\n
    Constructor.prototype.__reactAutoBindPairs = [];\n\n    injectedMixins.forEach(mixSpecIntoComponent.bind(null,

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Constructor));\n\n  mixSpecIntoComponent(Constructor, IsMountedPreMixin);\n  mixSpecIntoComponent(Constructor, spec);\n  mixSpecIntoComponent(Constructor, IsMountedPostMixin);\n\n  // Initialize the defaultProps property after all mixins have been merged.\n  if (Constructor.getDefaultProps) {\n    Constructor.defaultProps = Constructor.getDefaultProps();\n  }\n  if (process.env.NODE_ENV !== 'production') {\n    // This is a tag to indicate that the use of these method names is ok,\n    // since it's used with createClass. If it's not, then it's likely a\n    // mistake so we'll warn you to use the static property, property\n    // initializer or constructor respectively.\n    if (Constructor.getDefaultProps) {\n      Constructor.getDefaultProps.isReactClassApproved = {};\n    }\n    if (Constructor.prototype.getInitialState) {\n      Constructor.prototype.getInitialState.isReactClassApproved = {};\n    }\n  }\n  _invariant(\n    Constructor.prototype.render,\n    'createClass(...): Class specification must implement a `render` method.'\n  );\n  if (process.env.NODE_ENV !== 'production') {\n    warning(\n      !Constructor.prototype.componentShouldUpdate,\n      '%s has a method called ' +\n      'componentShouldUpdate(). Did you mean shouldComponentUpdate()?' +\n      'The name is phrased as a question because the function is ' +\n      'expected to return a value.',\n      spec.displayName || 'A component'\n    );\n    warning(\n      !Constructor.prototype.componentWillRecieveProps,\n      '%s has a method called ' +\n      'componentWillRecieveProps(). Did you mean componentWillReceiveProps()?',\n      spec.displayName || 'A component'\n    );\n    warning(\n      !Constructor.prototype.UNSAFE_componentWillRecieveProps,\n      '%s has a method called UNSAFE_componentWillRecieveProps(). ' +\n      'Did you mean UNSAFE_componentWillReceiveProps()?',\n      spec.displayName || 'A component'\n    );\n  }\n  // Reduce time spent doing lookups by setting these on the prototype.\n  for (var methodName in ReactClassInterface) {\n    if (!Constructor.prototype[methodName]) {\n      Constructor.prototype[methodName] = null;\n    }\n  }\n  return Constructor;\n}\n\nreturn createClass;\n}\n\nmodule.exports = factory;\n", "/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\nvar ReactElement = require('./ReactElement');\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * Returns the first child in a collection of children and verifies that there\n * is only one child in the collection.\n *\n * See https://facebook.github.io/react/docs/top-level-api.html#react.children.only\n *\n * The current implementation of this function assumes that a single child gets\n * passed without a wrapper, but the purpose of this helper function is to\n * abstract away the particular structure of children.\n *\n * @param {object} children Child collection structure.\n * @return {ReactElement} The first and only `ReactElement` contained in the\n * structure.\n */\nfunction onlyChild(children) {\n  !ReactElement.isValidElement(children) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'React.Children.only expected to receive a single React element child.') : _prodInvariant('143') : void 0;\n  return children;\n}\n\nmodule.exports = onlyChild;\n", "module.exports = function(originalModule) {\n  (!originalModule.webpackPolyfill) ?\n    Object.create(originalModule) :\n    module.parent = undefined;\n  if (!module.children) module.children = [];\n  Object.defineProperty(module, 'loaded', {\n    enumerable: true,\n    get: function() {\n      return module.i;\n    }\n  });\n  Object.defineProperty(module, 'id', {\n    enumerable: true,\n    get: function() {\n      return module.i;\n    }\n  });\n  Object.defineProperty(module, 'exports', {\n    enumerable: true\n  });\n  module.webpackPolyfill = 1;\n  return module;\n};\n", "use strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nvar _immutable = require('immutable');\nvar _immutable2 = _interopRequireDefault(_immutable);\nvar _utilities = require('./utilities');\n\nfunction _interopRequireDefault(obj) { return obj && obj.__esModule ? obj : { default: obj }; }\n\nexports.default = function (reducers) {\n  var getDefaultState = arguments.length > 1 && arguments[1] !== undefined ? arguments[1] : _immutable2.default.Map;\n  var reducerKeys = Object.keys(reducers);\n  // eslint-disable-next-line space-infix-ops\n  return function () {\n    var inputState = arguments.length > 0 && arguments[0] !== undefined ? arguments[0] : getDefaultState();\n    var action = arguments[1];\n    // eslint-disable-next-line no-process-env\n    if (process.env.NODE_ENV !== 'production') {\n      var warningMessage = (0,

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_utilities.getUnexpectedInvocationParameterMessage)(inputState, reducers, action);\n\n  if (warningMessage) {\n    // eslint-disable-next-line no-console\n    console.error(warningMessage);\n  }\n}\n\nreturn\ninputState.withMutations(function (temporaryState) {\n  reducerKeys.forEach(function (reducerName) {\n    var reducer = reducers[reducerName];\n    var currentDomainState = temporaryState.get(reducerName);\n    var\nnextDomainState = reducer(currentDomainState, action);\n\n    (0, _utilities.validateNextState)(nextDomainState,\nreducerName, action);\n\n    temporaryState.set(reducerName, nextDomainState);\n  });\n});\n\n};\n};\n\nmodule.exports = exports['default'];\n\n//# sourceMappingURL=combineReducers.js.map", "use\nstrict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nexports.validateNextState =\nexports.getUnexpectedInvocationParameterMessage = exports.getStateName = undefined;\n\nvar _getStateName2 =\nrequire('./getStateName');\n\nvar _getStateName3 = _interopRequireDefault(_getStateName2);\n\nvar\n_getUnexpectedInvocationParameterMessage2 = require('./getUnexpectedInvocationParameterMessage');\n\nvar\n_getUnexpectedInvocationParameterMessage3 =\n_interopRequireDefault(_getUnexpectedInvocationParameterMessage2);\n\nvar _validateNextState2 =\nrequire('./validateNextState');\n\nvar _validateNextState3 =\n_interopRequireDefault(_validateNextState2);\n\nfunction _interopRequireDefault(obj) { return obj &&\nobj.__esModule ? obj : { default: obj }; }\n\nexports.getStateName =\n_getStateName3.default;\n\nexports.getUnexpectedInvocationParameterMessage =\n_getUnexpectedInvocationParameterMessage3.default;\n\nexports.validateNextState =\n_validateNextState3.default;\n\n//# sourceMappingURL=index.js.map", "use strict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nvar _immutable = require('immutable');\n\nvar _immutable2 =\n_interopRequireDefault(_immutable);\n\nvar _getStateName = require('./getStateName');\n\nvar _getStateName2 =\n_interopRequireDefault(_getStateName);\n\nfunction _interopRequireDefault(obj) { return obj && obj.__esModule\n? obj : { default: obj }; }\n\nexports.default = function (state, reducers, action) {\n  var reducerNames =\nObject.keys(reducers);\n\n  if (!reducerNames.length) {\n    return 'Store does not have a valid reducer. Make sure\nthe argument passed to combineReducers is an object whose values are reducers.';\n  }\n\n  var stateName = (0,\n_getStateName2.default)(action);\n\n  if (!_immutable2.default.Iterable.isIterable(state)) {\n    return 'The ' +\nstateName + ' is of unexpected type. Expected argument to be an instance of\nImmutable.Iterable with the following\nproperties: "' + reducerNames.join(", ") + "'";\n  }\n\n  var unexpectedStatePropertyNamees =\nstate.keySeq().toArray().filter(function (name) {\n    return !reducers.hasOwnProperty(name);\n  });\n\n  if\n(unexpectedStatePropertyNamees.length > 0) {\n    return 'Unexpected ' + (unexpectedStatePropertyNamees.length\n=== 1 ? 'property' : 'properties') + ' "' + unexpectedStatePropertyNamees.join(", ") +\n'" found in ' + stateName + '.\nExpected to find one of the known reducer property names instead: "' +\nreducerNames.join(", ") + '". Unexpected\nproperties will be ignored.';\n  }\n\n  return null;\n};\n\nmodule.exports = exports['default'];\n\n//#\nsourceMappingURL=getUnexpectedInvocationParameterMessage.js.map", "use\nstrict";\n\nObject.defineProperty(exports, "__esModule", {\n  value: true\n});\n\nexports.default = function\n(nextState, reducerName, action) {\n  // eslint-disable-next-line no-undefined\n  if (nextState === undefined) {\n    throw new Error('Reducer "' + reducerName + '" returned undefined when\nhandling "' + action.type + '" action. To\nignore an action, you must explicitly return the previous state.');\n  }\n}\n\nmodule.exports = exports['default'];\n\n//#\nsourceMappingURL=validateNextState.js.map", "var _Array$isArray = require("@babel/runtime-corejs3/core-\njs/array/is-array");\n\nvar arrayLikeToArray = require("./arrayLikeToArray.js");\n\nfunction\n_arrayWithoutHoles(arr) {\n  if (_Array$isArray(arr)) return arrayLikeToArray(arr);\n}\n\nmodule.exports =\n_arrayWithoutHoles;\n\nmodule.exports["default"] = module.exports;\n\nmodule.exports.__esModule = true;\n\nvar\nparent = require("../es/array/is-array");\n\nmodule.exports = parent;\n\nvar\nrequire("../modules/web.dom-collections.iterator");\n\nrequire("../modules/es.string.iterator");\n\nvar\ngetIteratorMethod = require("../internals/get-iterator-method");\n\nmodule.exports = getIteratorMethod;\n\nvar\nparent =\nrequire("../es/array/from");\n\nmodule.exports = parent;\n\nvar\n$ = require("../internals/export");\n\nvar\nfrom =\nrequire("../internals/array-from");\n\nvar\ncheckCorrectnessOfIteration = require("../internals/check-correctness-of-iteration");\n\nvar\nINCORRECT_ITERATION = !checkCorrectnessOfIteration(function (iterable) {\n  // eslint-

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disable-next-line es/no-array-from -- required for testing\n Array.from(iterable);\n});\n\n// `Array.from` method\n// https://tc39.es/ecma262/#sec-array.from\n$({ target: 'Array', stat: true, forced: INCORRECT_ITERATION }, {\n
from: from\n});\n","var anObject = require("../internals/an-object");\n\nvar iteratorClose = require("../internals/iterator-close");\n\n// call something on iterator step with safe closing on error\nmodule.exports = function (iterator, fn, value, ENTRIES) {\n  try {\n    return ENTRIES ? fn(anObject(value)[0], value[1]) : fn(value);\n    // 7.4.6\n    IteratorClose(iterator, completion)\n  } catch (error) {\n    iteratorClose(iterator);\n    throw error;\n  }\n};\n","module.exports = require("../core-js-pure/features/instance/slice");\n","var parent = require("../es/instance/slice");\n\nmodule.exports = parent;\n","function _nonIterableSpread() {\n  throw new TypeError("Invalid attempt to spread non-iterable instance.\n\nIn order to be iterable, non-array objects must have a [Symbol.iterator]() method.");\n}\n\nmodule.exports = _nonIterableSpread;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n","var _Symbol = require("@babel/runtime-corejs3/core-js/symbol");\n\nvar _getIteratorMethod = require("@babel/runtime-corejs3/core-js/get-iterator-method");\n\nfunction _iterableToArrayLimit(arr, i) {\n  var _i = arr && (typeof _Symbol !== "undefined" && _getIteratorMethod(arr) || arr["@@iterator"]);
\n  if (_i === null) return;\n  var _arr = [];\n  var _n = true;\n  var _d = false;\n\n  var _s, _e;\n\n  try {\n    for (_i = _i.call(arr); !(_n = (_s = _i.next()).done); _n = true) {\n      _arr.push(_s.value);\n\n      if (i && _arr.length === i) break;\n    }\n  } catch (err) {\n    _d = true;\n    _e = err;\n  }\n\n  finally {\n    try {\n      if (!_n && _i["return"] != null) _i["return"]();\n    } finally {\n      if (_d) throw _e;\n    }\n  }\n\n  return _arr;\n}\n\nmodule.exports = _iterableToArrayLimit;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n","require("../modules/web.dom-collections.iterator");\n\nvar entries = require("../array/virtual/entries");\n\nvar classof = require("../internals/classof");\n\nvar ArrayPrototype = Array.prototype;\n\nvar DOMIterables = {\n  DOMTokenList: true,\n  NodeList: true\n};\n\nmodule.exports = function (it) {\n  var own = it.entries;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.entries)\n    // eslint-disable-next-line no-prototype-builtins -- safe\n    || DOMIterables.hasOwnProperty(classof(it)) ? entries : own;\n};\n","var parent = require("../es/array/virtual/entries");\n\nmodule.exports = parent;\n","require("../modules/es.array.iterator");\n\nvar entryVirtual = require("../internals/entry-virtual");\n\nmodule.exports = entryVirtual('Array').entries;\n","var parent = require("../es/array/virtual/foreach");\n\nmodule.exports = parent;\n","require("../modules/es.array.for-each");\n\nvar entryVirtual = require("../internals/entry-virtual");\n\nmodule.exports = entryVirtual('Array').forEach;\n","use strict";\n\nvar $ = require("../internals/export");\n\nvar forEach = require("../internals/array-for-each");\n\n// `Array.prototype.forEach` method\n// https://tc39.es/ecma262/#sec-array.prototype.foreach\n// eslint-disable-next-line es/no-array-prototype-foreach -- safe\n$({ target: 'Array', proto: true, forced: [] .forEach != forEach }, {\n  forEach: forEach\n});\n","use strict";\n\nvar $forEach = require("../internals/array-iteration").forEach;\n\nvar arrayMethodIsStrict = require("../internals/array-method-is-strict");\n\nvar STRICT_METHOD = arrayMethodIsStrict('forEach');\n\n// `Array.prototype.forEach` method implementation\n// https://tc39.es/ecma262/#sec-array.prototype.foreach\nmodule.exports = !STRICT_METHOD ? function forEach(callbackfn /*, thisArg */) {\n  return $forEach(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  // eslint-disable-next-line es/no-array-prototype-foreach -- safe\n} : [] .forEach;\n","var parent = require("../es/instance/sort");\n\nmodule.exports = parent;\n","var sort = require("../array/virtual/sort");\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.sort;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.sort) ? sort : own;\n};\n","require("../modules/es.array.sort");\n\nvar entryVirtual = require("../internals/entry-virtual");\n\nmodule.exports = entryVirtual('Array').sort;\n","use strict";\n\nvar $ = require("../internals/export");\n\nvar aFunction = require("../internals/a-function");\n\nvar toObject = require("../internals/to-object");\n\nvar fails = require("../internals/fails");\n\nvar arrayMethodIsStrict = require("../internals/array-method-is-strict");\n\nvar test = [];\n\nvar nativeSort = test.sort;\n\n// IE8-\nvar FAILS_ON_UNDEFINED = fails(function () {\n  test.sort(undefined);\n});\n\n// V8 bug\nvar FAILS_ON_NULL = fails(function () {\n  test.sort(null);\n});\n\n// Old WebKit\nvar STRICT_METHOD = arrayMethodIsStrict('sort');\n\nvar FORCED = FAILS_ON_UNDEFINED ||

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!FAILS_ON_NULL || !STRICT_METHOD;\n\n\`Array.prototype.sort` method\n// https://tc39.es/ecma262/#sec-
array.prototype.sort\n$({ target: 'Array', proto: true, forced: FORCED }, {\n sort: function sort(comparefn) {\n
return comparefn === undefined\n ? nativeSort.call(toObject(this))\n : nativeSort.call(toObject(this),
aFunction(comparefn));\n };\n});\n", "var parent = require('../es/instance/some');\n\nmodule.exports =
parent;\n", "var some = require('../array/virtual/some');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports =
function (it) {\n var own = it.some;\n return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.some) ? some : own;\n};\n", "require('../internals/modules/es.array.some');\n\nvar entryVirtual =
require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').some;\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar $some = require('../internals/array-iteration').some;\n\nvar arrayMethodIsStrict =
require('../internals/array-method-is-strict');\n\nvar STRICT_METHOD = arrayMethodIsStrict('some');\n\n\`Array.prototype.some` method\n// https://tc39.es/ecma262/#sec-array.prototype.some\n$({ target: 'Array', proto:
true, forced: !STRICT_METHOD }, {\n some: function some(callbackfn /* , thisArg */) {\n return $some(this,
callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n };\n});\n", "var parent =
require('../es/instance/includes');\n\nmodule.exports = parent;\n", "var arrayIncludes =
require('../array/virtual/includes');\n\nvar stringIncludes = require('../string/virtual/includes');\n\nvar ArrayPrototype =
Array.prototype;\n\nvar StringPrototype = String.prototype;\n\nmodule.exports = function (it) {\n var own =
it.includes;\n if (it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.includes)) return
arrayIncludes;\n if (typeof it === 'string' || it === StringPrototype || (it instanceof String && own ===
StringPrototype.includes)) {\n return stringIncludes;\n } return
own;\n};\n", "require('../internals/modules/es.array.includes');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').includes;\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar $includes = require('../internals/array-includes').includes;\n\nvar addToUnscopables
= require('../internals/add-to-unscopables');\n\n\`Array.prototype.includes` method\n//
https://tc39.es/ecma262/#sec-array.prototype.includes\n$({ target: 'Array', proto: true }, {\n includes: function
includes(el /* , fromIndex = 0 */) {\n return $includes(this, el, arguments.length > 1 ? arguments[1] : undefined);\n
}\n});\n\n\`@@unscopables\naddUnscopables('includes');\n", "require('../internals/modules/es.string.includes');\n\nvar entryVirtual =
require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').includes;\n", "use strict";\n\nvar $ =
require('../internals/export');\n\nvar notARegExp = require('../internals/not-a-regexp');\n\nvar requireObjectCoercible =
require('../internals/require-object-coercible');\n\nvar correctIsRegExpLogic = require('../internals/correct-is-regexp-
logic');\n\n\`String.prototype.includes` method\n// https://tc39.es/ecma262/#sec-string.prototype.includes\n$({
target: 'String', proto: true, forced: !correctIsRegExpLogic('includes') }, {\n includes: function includes(searchString
/* , position = 0 */) {\n return !!~String(requireObjectCoercible(this)).indexOf(notARegExp(searchString),
arguments.length > 1 ? arguments[1] : undefined);\n };\n});\n", "var isObject = require('../internals/is-object');\n\nvar
classof = require('../internals/classof-raw');\n\nvar wellKnownSymbol = require('../internals/well-known-
symbol');\n\nvar MATCH = wellKnownSymbol('match');\n\n\`IsRegExp` abstract operation\n//
https://tc39.es/ecma262/#sec-isregexp\nmodule.exports = function (it) {\n var isRegExp;\n return isObject(it) &&
((isRegExp = it[MATCH]) !== undefined ? !!isRegExp : classof(it) === 'RegExp');\n};\n", "var parent =
require('../es/instance/index-of');\n\nmodule.exports = parent;\n", "require('../internals/modules/es.array.index-of');\n\nvar
entryVirtual = require('../internals/entry-virtual');\n\nmodule.exports = entryVirtual('Array').indexOf;\n", "use
strict";\n\n/* eslint-disable es/no-array-prototype-indexof -- required for testing */\n\nvar $ =
require('../internals/export');\n\nvar $indexOf = require('../internals/array-includes').indexOf;\n\nvar arrayMethodIsStrict
= require('../internals/array-method-is-strict');\n\nvar nativeIndexOf = [].indexOf;\n\nvar NEGATIVE_ZERO =
!!nativeIndexOf && 1 / [1].indexOf(1, -0) < 0;\n\nvar STRICT_METHOD = arrayMethodIsStrict('indexOf');\n\n\`Array.prototype.indexOf` method\n// https://tc39.es/ecma262/#sec-array.prototype.indexOf\n$({ target: 'Array',
proto: true, forced: NEGATIVE_ZERO || !STRICT_METHOD }, {\n indexOf: function indexOf(searchElement /* ,
fromIndex = 0 */) {\n return NEGATIVE_ZERO\n // convert -0 to +0\n ? nativeIndexOf.apply(this,
arguments) || 0\n : $indexOf(this, searchElement, arguments.length > 1 ? arguments[1] : undefined);\n
}

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})\n});\n","var parent = require('././es/instance/find');\n\nmodule.exports = parent;\n","var find =
require('./array/virtual/find');\n\nvar ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n var
own = it.find;\n return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.find) ? find :
own;\n};\n"},"require('./././modules/es.array.find');\n\nvar entryVirtual = require('./././internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').find;\n"},"use strict";\n\nvar $ = require('./internals/export');\n\nvar
$find = require('./internals/array-iteration').find;\n\nvar addToUnscopables = require('./internals/add-to-
unscopables');\n\nvar FIND = 'find';\n\nvar SKIPS_HOLES = true;\n\n// Shouldn't skip holes\nif (FIND in [])
Array(1)[FIND](function () { SKIPS_HOLES = false; });\n\n// `Array.prototype.find` method\n//
https://tc39.es/ecma262/#sec-array.prototype.find\n\n$({ target: 'Array', proto: true, forced: SKIPS_HOLES }, {\n
find: function find(callbackfn /*, that = undefined */) {\n return $find(this, callbackfn, arguments.length > 1 ?
arguments[1] : undefined);\n }\n});\n\n// https://tc39.es/ecma262/#sec-array.prototype-
@@unscopables\n\naddUnscopables(FIND);\n"},"var parent = require('././es/instance/starts-
with');\n\nmodule.exports = parent;\n"},"var startsWith = require('./string/virtual/starts-with');\n\nvar StringPrototype
= String.prototype;\n\nmodule.exports = function (it) {\n var own = it.startsWith;\n return typeof it === 'string' || it
=== StringPrototype\n || (it instanceof String && own === StringPrototype.startsWith) ? startsWith :
own;\n};\n"},"require('./././modules/es.string.starts-with');\n\nvar entryVirtual = require('./././internals/entry-
virtual');\n\nmodule.exports = entryVirtual('String').startsWith;\n"},"use strict";\n\nvar $ =
require('./internals/export');\n\nvar getOwnPropertyDescriptor = require('./internals/object-get-own-property-
descriptor').f;\n\nvar toLength = require('./internals/to-length');\n\nvar notARegExp = require('./internals/not-a-
regexp');\n\nvar requireObjectCoercible = require('./internals/require-object-coercible');\n\nvar correctIsRegExpLogic =
require('./internals/correct-is-regexp-logic');\n\nvar IS_PURE = require('./internals/is-pure');\n\n// eslint-disable-next-
line es/no-string-prototype-startswith -- safe\n\nvar $startsWith = ".startsWith;\n\nvar min = Math.min;\n\nvar
CORRECT_IS_REGEXP_LOGIC = correctIsRegExpLogic('startsWith');\n\n// https://github.com/zloirock/core-
js/pull/702\n\nvar MDN_POLYFILL_BUG = !IS_PURE && !CORRECT_IS_REGEXP_LOGIC && !function ()
{\n var descriptor = getOwnPropertyDescriptor(String.prototype, 'startsWith');\n return descriptor &&
!descriptor.writable;\n}());\n\n// `String.prototype.startsWith` method\n// https://tc39.es/ecma262/#sec-
string.prototype.startswith\n\n$({ target: 'String', proto: true, forced: !MDN_POLYFILL_BUG &&
!CORRECT_IS_REGEXP_LOGIC }, {\n startsWith: function startsWith(searchString /*, position = 0 */) {\n var
that = String(requireObjectCoercible(this));\n notARegExp(searchString);\n var index =
toLength(min(arguments.length > 1 ? arguments[1] : undefined, that.length));\n var search =
String(searchString);\n return $startsWith\n ? $startsWith.call(that, search, index)\n : that.slice(index, index
+ search.length) === search;\n }\n});\n"},"var parent = require('././es/instance/trim');\n\nmodule.exports =
parent;\n"},"var trim = require('./string/virtual/trim');\n\nvar StringPrototype = String.prototype;\n\nmodule.exports =
function (it) {\n var own = it.trim;\n return typeof it === 'string' || it === StringPrototype\n || (it instanceof String
&& own === StringPrototype.trim) ? trim : own;\n};\n"},"require('./././modules/es.string.trim');\n\nvar entryVirtual =
require('./././internals/entry-virtual');\n\nmodule.exports = entryVirtual('String').trim;\n"},"use strict";\n\nvar $ =
require('./internals/export');\n\nvar $trim = require('./internals/string-trim').trim;\n\nvar forcedStringTrimMethod =
require('./internals/string-trim-forced');\n\n// `String.prototype.trim` method\n// https://tc39.es/ecma262/#sec-
string.prototype.trim\n\n$({ target: 'String', proto: true, forced: forcedStringTrimMethod('trim') }, {\n trim: function
trim() {\n return $trim(this);\n }\n});\n"},"var requireObjectCoercible = require('./internals/require-object-
coercible');\n\nvar whitespaces = require('./internals/whitespaces');\n\nvar whitespace = '[' + whitespaces + ']';\n\nvar
ltrim = RegExp('^' + whitespace + whitespace + '*');\n\nvar rtrim = RegExp(whitespace + whitespace + '*$');\n\n//
`String.prototype.{ trim, trimStart, trimEnd, trimLeft, trimRight }` methods implementation\n\nvar createMethod =
function (TYPE) {\n return function ($this) {\n var string = String(requireObjectCoercible($this));\n if (TYPE
& 1) string = string.replace(ltrim, "");\n if (TYPE & 2) string = string.replace(rtrim, "");\n return string;\n
};\n};\n\nmodule.exports = {\n // `String.prototype.{ trimLeft, trimStart }` methods\n //
https://tc39.es/ecma262/#sec-string.prototype.trimstart\n start: createMethod(1),\n // `String.prototype.{ trimRight,
trimEnd }` methods\n // https://tc39.es/ecma262/#sec-string.prototype.trimend\n end: createMethod(2),\n //

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= '\\u0300-\\u036f',\n  rsComboSymbolsRange = '\\u20d0-\\u20ff',\n  rsComboRange = rsComboMarksRange
+ reComboHalfMarksRange + rsComboSymbolsRange,\n  rsVarRange = '\\u0e0e-\\u0e4f';\n\n/** Used to
compose unicode capture groups. */\nvar rsAstral = '[' + rsAstralRange + ']',\n  rsCombo = '[' + rsComboRange +
']',\n  rsFitz = '\\ud83c[\\udfbb-\\udfff]',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '['^
+ rsAstralRange + ']',\n  rsRegional = '(?:\\ud83c[\\udde6-\\uddff]){2}',\n  rsSurrPair = '\\\\ud800-
\\udbff][\\udc00-\\udfff]',\n  rsZWJ = '\\u200d';\n\n/** Used to compose unicode regexes. */\nvar reOptMod =
rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n  rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral,
rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsSymbol = '(?:' + [rsNonAstral + rsCombo + '?', rsCombo, rsRegional, rsSurrPair, rsAstral].join('|') + ');'\n\n/**
Used to match [string symbols](https://mathiasbynens.be/notes/javascript-unicode). */\nvar reUnicode =
RegExp(rsFitz + '(?=' + rsFitz + ')|' + rsSymbol + rsSeq, 'g');\n\n/**\n * Converts a Unicode `string` to an array.\n
*\n * @private\n * @param {string} string The string to convert.\n * @returns {Array} Returns the converted
array.\n */\nfunction unicodeToArray(string) {\n  return string.match(reUnicode) || [];\n}\n\nmodule.exports =
unicodeToArray;\n\n,"var arrayReduce = require('./_arrayReduce'),\n  deburr = require('./deburr'),\n  words =
require('./words');\n\n/** Used to compose unicode capture groups. */\nvar rsApos = '\\[\\u2019]';\n\n/** Used to
match apostrophes. */\nvar reApos = RegExp(rsApos, 'g');\n\n/**\n * Creates a function like `_.camelCase`.\n
*\n * @private\n * @param {Function} callback The function to combine each word.\n * @returns {Function} Returns
the new compounder function.\n */\nfunction createCompounder(callback) {\n  return function(string) {\n    return
arrayReduce(words(deburr(string).replace(reApos, "")), callback, "");\n  };}\n\nmodule.exports =
createCompounder;\n\n,"var deburrLetter = require('./_deburrLetter'),\n  toString = require('./toString');\n\n/** Used
to match Latin Unicode letters (excluding mathematical operators). */\nvar reLatin = /[\xc0-\xd6\xd8-\xf6\xf8-
\xff\u0100-\u017f]/g;\n\n/** Used to compose unicode character classes. */\nvar rsComboMarksRange =
'\\u0300-\\u036f',\n  reComboHalfMarksRange = '\\u0300-\\u036f',\n  rsComboSymbolsRange = '\\u20d0-
\\u20ff',\n  rsComboRange = rsComboMarksRange + reComboHalfMarksRange +
rsComboSymbolsRange;\n\n/** Used to compose unicode capture groups. */\nvar rsCombo = '[' + rsComboRange +
']';\n\n/**\n * Used to match [combining diacritical
marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks) and\n * [combining diacritical marks for
symbols](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks_for_Symbols).\n */\nvar reComboMark =
RegExp(rsCombo, 'g');\n\n/**\n * Deburrs `string` by converting\n * [Latin-1
Supplement](https://en.wikipedia.org/wiki/Latin-1_Supplement_(Unicode_block)#Character_table)\n * and [Latin
Extended-A](https://en.wikipedia.org/wiki/Latin_Extended-A)\n * letters to basic Latin letters and removing\n *
[combining diacritical marks](https://en.wikipedia.org/wiki/Combining_Diacritical_Marks).\n */\nvar reAstral =
'\\u2019';\n\n/**\n * Returns the deburred string.\n
*\n * @example\n * _._deburr('déjà vu');\n * // => 'deja vu'\n */\nfunction deburr(string) {\n  string =
toString(string);\n  return string && string.replace(reLatin,
deburrLetter).replace(reComboMark, "");\n}\n\nmodule.exports = deburr;\n\n,"var basePropertyOf =
require('./_basePropertyOf');\n\n/** Used to map Latin Unicode letters to basic Latin letters. */\nvar deburredLetters
= {\n  // Latin-1 Supplement block.\n  '\xc0': 'A', '\xc1': 'A', '\xc2': 'A', '\xc3': 'A', '\xc4': 'A', '\xc5': 'A',\n
'\xe0': 'a', '\xe1': 'a', '\xe2': 'a', '\xe3': 'a', '\xe4': 'a', '\xe5': 'a',\n  '\xc7': 'C', '\xe7': 'c',\n  '\xd0': 'D', '\xf0': 'd',\n  '\xc8':
'E', '\xc9': 'E', '\xca': 'E', '\xcb': 'E',\n  '\xe8': 'e', '\xe9': 'e', '\xea': 'e', '\xeb': 'e',\n  '\xcc': 'I', '\xcd': 'I', '\xce': 'I',
'\xcf': 'I',\n  '\xec': 'i', '\xed': 'i', '\xee': 'i', '\xef': 'i',\n  '\xd1': 'N', '\xf1': 'n',\n  '\xd2': 'O', '\xd3': 'O', '\xd4': 'O',
'\xd5': 'O', '\xd6': 'O', '\xd8': 'O',\n  '\xf2': 'o', '\xf3': 'o', '\xf4': 'o', '\xf5': 'o', '\xf6': 'o', '\xf8': 'o',\n  '\xd9': 'U',
'\xda': 'U', '\xdb': 'U', '\xdc': 'U',\n  '\xf9': 'u', '\xfa': 'u', '\xfb': 'u', '\xfc': 'u',\n  '\xdd': 'Y', '\xfd': 'y', '\xff': 'y',\n
'\xc6': 'Ae', '\xe6': 'ae',\n  '\xde': 'Th', '\xfe': 'th',\n  '\xdf': 'ss',\n  // Latin Extended-A block.\n  '\u0100': 'A',
'\u0102': 'A', '\u0104': 'A',\n  '\u0101': 'a', '\u0103': 'a', '\u0105': 'a',\n  '\u0106': 'C', '\u0108': 'C', '\u010a': 'C',
'\u010c': 'C',\n  '\u0107': 'c', '\u0109': 'c', '\u010b': 'c', '\u010d': 'c',\n  '\u010e': 'D', '\u0110': 'D', '\u010f': 'd',
'\u0111': 'd',\n  '\u0112': 'E', '\u0114': 'E', '\u0116': 'E', '\u0118': 'E', '\u011a': 'E',\n  '\u0113': 'e', '\u0115': 'e',
'\u0117': 'e', '\u0119': 'e',\n  '\u011b': 'e',\n  '\u011c': 'G', '\u011e': 'G', '\u0120': 'G', '\u0122': 'G',\n  '\u011d': 'g',

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\u011f: 'g', \u0121: 'g', \u0123: 'g',\n \u0124: 'H', \u0126: 'H', \u0125: 'h', \u0127: 'h',\n \u0128: 'T',
\u012a: 'T', \u012c: 'T', \u012e: 'T', \u0130: 'T',\n \u0129: 'i', \u012b: 'i', \u012d: 'i', \u012f: 'i', \u0131:
'i',\n \u0134: 'J', \u0135: 'j',\n \u0136: 'K', \u0137: 'k', \u0138: 'k',\n \u0139: 'L', \u013b: 'L', \u013d:
'L', \u013f: 'L', \u0141: 'L',\n \u013a: 'T', \u013c: 'T', \u013e: 'T', \u0140: 'T', \u0142: 'T',\n \u0143: 'N',
\u0145: 'N', \u0147: 'N', \u014a: 'N',\n \u0144: 'n', \u0146: 'n', \u0148: 'n', \u014b: 'n',\n \u014c: 'O',
\u014e: 'O', \u0150: 'O',\n \u014d: 'o', \u014f: 'o', \u0151: 'o',\n \u0154: 'R', \u0156: 'R', \u0158: 'R',\n
\u0155: 'r', \u0157: 'r', \u0159: 'r',\n \u015a: 'S', \u015c: 'S', \u015e: 'S', \u0160: 'S',\n \u015b: 's',
\u015d: 's', \u015f: 's', \u0161: 's',\n \u0162: 'T', \u0164: 'T', \u0166: 'T',\n \u0163: 't', \u0165: 't',
\u0167: 't',\n \u0168: 'U', \u016a: 'U', \u016c: 'U', \u016e: 'U', \u0170: 'U', \u0172: 'U',\n \u0169: 'u',
\u016b: 'u', \u016d: 'u', \u016f: 'u', \u0171: 'u', \u0173: 'u',\n \u0174: 'W', \u0175: 'w',\n \u0176: 'Y',
\u0177: 'y', \u0178: 'Y',\n \u0179: 'Z', \u017b: 'Z', \u017d: 'Z',\n \u017a: 'z', \u017c: 'z', \u017e: 'z',\n
\u0132: 'IJ', \u0133: 'ij',\n \u0152: 'Oe', \u0153: 'oe',\n \u0149: '\n', \u017f: 's\n');\n\n/**\n * Used by
`_.deburrr` to convert Latin-1 Supplement and Latin Extended-A\n * letters to basic Latin letters.\n *\n * @private\n
* @param {string} letter The matched letter to deburr.\n *\n * @returns {string} Returns the deburred letter.\n */\n
var deburrLetter = basePropertyOf(deburredLetters);\n\nmodule.exports = deburrLetter;\n", "/*\n * The base
implementation of `_.propertyOf` without support for deep paths.\n *\n * @private\n * @param {Object} object The
object to query.\n *\n * @returns {Function} Returns the new accessor function.\n */\nfunction basePropertyOf(object)
{\n  return function(key) {\n    return object == null ? undefined : object[key];\n  };\n}\n\nmodule.exports =
basePropertyOf;\n", "var asciiWords = require('./_asciiWords'),\n  hasUnicodeWord =
require('./_hasUnicodeWord'),\n  toString = require('./toString'),\n  unicodeWords =
require('./_unicodeWords');\n\n/**\n * Splits `string` into an array of its words.\n *\n * @static\n * @memberOf _\n
* @since 3.0.0\n * @category String\n * @param {string} [string=] The string to inspect.\n * @param
{RegExp|string} [pattern] The pattern to match words.\n * @param- {Object} [guard] Enables use as an iteratee for
methods like `_.map`.\n *\n * @returns {Array} Returns the words of `string`.\n * @example\n *\n * _words('fred,
barney, & pebbles');\n * // => ['fred', 'barney', 'pebbles']\n *\n * _words('fred, barney, & pebbles', /[,&+;g]);\n * //
=> ['fred', 'barney', '&', 'pebbles']\n */\nfunction words(string, pattern, guard) {\n  string = toString(string);\n  pattern
= guard ? undefined : pattern;\n\n  if (pattern === undefined) {\n    return hasUnicodeWord(string) ?
unicodeWords(string) : asciiWords(string);\n  }\n\n  return string.match(pattern) || [];\n}\n\nmodule.exports =
words;\n", "/*\n * Used to match words composed of alphanumeric characters. *\nvar reAsciiWord = /^[\\x00-
\\x2f\\x3a-\\x40\\x5b-\\x60\\x7b-\\x7f]+/g;\n\n/**\n * Splits an ASCII `string` into an array of its words.\n *\n *
@private\n * @param {string} The string to inspect.\n * @returns {Array} Returns the words of `string`.\n */\n
function asciiWords(string) {\n  return string.match(reAsciiWord) || [];\n}\n\nmodule.exports =
asciiWords;\n", "/*\n * Used to detect strings that need a more robust regexp to match words. *\nvar
reHasUnicodeWord = /[a-z][A-Z][A-Z]{2}[a-z][0-9][a-zA-Z][a-zA-Z][0-9][^a-zA-Z0-9 ]/;\n\n/**\n * Checks if
`string` contains a word composed of Unicode symbols.\n *\n * @private\n * @param {string} string The string to
inspect.\n * @returns {boolean} Returns `true` if a word is found, else `false`.\n */\nfunction
hasUnicodeWord(string) {\n  return reHasUnicodeWord.test(string);\n}\n\nmodule.exports =
hasUnicodeWord;\n", "/*\n * Used to compose unicode character classes. *\nvar rsAstralRange = '\\\\ud800-\\\\udfff',\n
rsComboMarksRange = '\\\\u0300-\\\\u036f',\n  rsComboHalfMarksRange = '\\\\ufe20-\\\\ufe2f',\n
rsComboSymbolsRange = '\\\\u20d0-\\\\u20ff',\n  rsComboRange = rsComboMarksRange +
rsComboHalfMarksRange + rsComboSymbolsRange,\n  rsDingbatRange = '\\\\u2700-\\\\u27bf',\n  rsLowerRange
= 'a-z\\\\xdf-\\\\xf6\\\\xf8-\\\\xff',\n  rsMathOpRange = '\\\\xac\\\\xb1\\\\xd7\\\\xf7',\n  rsNonCharRange = '\\\\x00-
\\\\x2f\\\\x3a-\\\\x40\\\\x5b-\\\\x60\\\\x7b-\\\\xbf',\n  rsPunctuationRange = '\\\\u2000-\\\\u206f',\n  rsSpaceRange =
'\n',\n  rsTabRange = '\\\\t\\\\x0b\\\\f\\\\xa0\\\\ufff',\n  rsUpperRange = 'A-Z\\\\xc0-
\\\\xd6\\\\xd8-\\\\xde',\n  rsVarRange = '\\\\ufe0e\\\\ufe0f',\n  rsBreakRange = rsMathOpRange + rsNonCharRange
+ rsPunctuationRange + rsSpaceRange;\n\n/**\n * Used to compose unicode capture groups. *\nvar rsApos =

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\["\u2019"]',\n  rsBreak = '[' + rsBreakRange + ']',\n  rsCombo = '[' + rsComboRange + ']',\n  rsDigits =
'\\\\d+',\n  rsDingbat = '[' + rsDingbatRange + ']',\n  rsLower = '[' + rsLowerRange + ']',\n  rsMisc = '[' +
rsAstralRange + rsBreakRange + rsDigits + rsDingbatRange + rsLowerRange + rsUpperRange + ']',\n  rsFitz =
'\\\\ud83c[\\\\udfff-\\\\udfff]',\n  rsModifier = '(?:' + rsCombo + '|' + rsFitz + ')',\n  rsNonAstral = '[' +
rsAstralRange + ']',\n  rsRegional = '(?:\\\\ud83c[\\\\udde6-\\\\udfff]){2}',\n  rsSurrPair = '['\\\\ud800-
\\\\udbff][\\\\udc00-\\\\udfff]',\n  rsUpper = '[' + rsUpperRange + ']',\n  rsZWJ = '\\\\u200d';\n\n** Used to
compose unicode regexes. *\nvar rsMiscLower = '(?:' + rsLower + '|' + rsMisc + ')',\n  rsMiscUpper = '(?:' +
rsUpper + '|' + rsMisc + ')',\n  rsOptContrLower = '(?:' + rsApos + '(?:d|ll|m|re|s|t|ve))?',\n  rsOptContrUpper = '(?:' +
rsApos + '(?:D|LL|M|RE|S|T|VE))?',\n  reOptMod = rsModifier + '?',\n  rsOptVar = '[' + rsVarRange + ']',\n
rsOptJoin = '(?:' + rsZWJ + '(?:' + [rsNonAstral, rsRegional, rsSurrPair].join('|') + ')' + rsOptVar + reOptMod + ')*',\n
  rsOrdLower = '\\\\d*(?:1st|2nd|3rd|(?![123])\\\\dth)(?=\b[A-Z_])',\n  rsOrdUpper =
'\\\\d*(?:1ST|2ND|3RD|(?![123])\\\\dTH)(?=\b[a-z_])',\n  rsSeq = rsOptVar + reOptMod + rsOptJoin,\n
rsEmoji = '(?:' + [rsDingbat, rsRegional, rsSurrPair].join('|') + ')' + rsSeq;\n\n** Used to match complex or
compound words. *\nvar reUnicodeWord = RegExp([\n  rsUpper + '+' + rsLower + '+' + rsOptContrLower + '(?:' +
[rsBreak, rsUpper, '$'].join('|') + ')',\n  rsMiscUpper + '+' + rsOptContrUpper + '(?:' + [rsBreak, rsUpper +
rsMiscLower, '$'].join('|') + ')',\n  rsUpper + '?' + rsMiscLower + '+' + rsOptContrLower,\n  rsUpper + '+' +
rsOptContrUpper,\n  rsOrdUpper,\n  rsOrdLower,\n  rsDigits,\n  rsEmoji\n].join('|'), 'g');\n\n** Splits a Unicode
`string` into an array of its words.\n\n * @private\n * @param {string} The string to inspect.\n * @returns
{Array} Returns the words of `string`.\n\n *\nfunction unicodeWords(string) {\n  return
string.match(reUnicodeWord) || [];\n}\n\nmodule.exports = unicodeWords;\n", "var Hash = require('./_Hash'),\n
ListCache = require('./_ListCache'),\n  Map = require('./_Map');\n\n**\n * Removes all key-value entries from the
map.\n\n * @private\n * @name clear\n * @memberOf MapCache\n\nfunction mapCacheClear() {\n  this.size
= 0;\n  this.__data__ = {\n    'hash': new Hash,\n    'map': new (Map || ListCache),\n    'string': new Hash\n
};\n}\n\nmodule.exports = mapCacheClear;\n", "var hashClear = require('./_hashClear'),\n  hashDelete =
require('./_hashDelete'),\n  hashGet = require('./_hashGet'),\n  hashHas = require('./_hashHas'),\n  hashSet =
require('./_hashSet');\n\n**\n * Creates a hash object.\n\n * @private\n * @constructor\n * @param {Array}
[entries] The key-value pairs to cache.\n\nfunction Hash(entries) {\n  var index = -1,\n    length = entries == null
? 0 : entries.length;\n\n  this.clear();\n  while (++index < length) {\n    var entry = entries[index];\n
this.set(entry[0], entry[1]);\n  }\n}\n\n// Add methods to `Hash`.\nHash.prototype.clear =
hashClear;\nHash.prototype['delete'] = hashDelete;\nHash.prototype.get = hashGet;\nHash.prototype.has =
hashHas;\nHash.prototype.set = hashSet;\n\nmodule.exports = Hash;\n", "var nativeCreate =
require('./_nativeCreate');\n\n**\n * Removes all key-value entries from the hash.\n\n * @private\n * @name
clear\n * @memberOf Hash\n\nfunction hashClear() {\n  this.__data__ = nativeCreate ? nativeCreate(null) : {};\n
this.size = 0;\n}\n\nmodule.exports = hashClear;\n", "var isFunction = require('./isFunction'),\n  isMasked =
require('./isMasked'),\n  isObject = require('./isObject'),\n  toSource = require('./toSource');\n\n**\n * Used to
match `RegExp`\n\n * [syntax characters](http://ecma-international.org/ecma-262/7.0/#sec-patterns).\n\n *\nvar
reRegExpChar = /[\\^$.+?()\\[\\]{}|]/g;\n\n** Used to detect host constructors (Safari). *\nvar reIsHostCtor =
/^(?![object .+?Constructor\\$]);\n\n** Used for built-in method references. *\nvar funcProto =
Function.prototype,\n  objectProto = Object.prototype;\n\n** Used to resolve the decompiled source of functions.
*\nvar funcToString = funcProto.toString;\n\n** Used to check objects for own properties. *\nvar
hasOwnProperty = objectProto.hasOwnProperty;\n\n** Used to detect if a method is native. *\nvar reIsNative =
RegExp('^' +\n  funcToString.call(hasOwnProperty).replace(reRegExpChar, '\\\\$&')\n
.replace(/hasOwnProperty|(function).*?(?=\\\()| for .+?(?=\\\)|/g, '$1.*?') + '$')\n);\n\n**\n * The base
implementation of `_isNative` without bad shim checks.\n\n * @private\n * @param {*} value The value to
check.\n\n * @returns {boolean} Returns `true` if `value` is a native function,\n\n * else `false`.\n\nfunction
baseIsNative(value) {\n  if (!isObject(value) || isMasked(value)) {\n    return false;\n  }\n  var pattern =
isFunction(value) ? reIsNative : reIsHostCtor;\n  return pattern.test(toSource(value));\n}\n\nmodule.exports =
baseIsNative;\n", "var coreJsData = require('./_coreJsData');\n\n** Used to detect methods masquerading as native.

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*\nvar maskSrcKey = (function() {\n  var uid = /^[^.]*/.exec(coreJsData && coreJsData.keys &&
coreJsData.keys.IE_PROTO || "");\n  return uid ? ('Symbol(src)_1.' + uid) : "";\n});\n\n/**\n * Checks if `func` has
its source masked.\n * \n * @private\n * @param {Function} func The function to check.\n * @returns {boolean}
Returns `true` if `func` is masked, else `false`.\n */\nfunction isMasked(func) {\n  return !!maskSrcKey &&
(maskSrcKey in func);\n}\n\nmodule.exports = isMasked;\n", "var root = require('./_root');\n\n/** Used to detect
overreaching core-js shims. *\nvar coreJsData = root['__core-js_shared__'];\n\nmodule.exports =
coreJsData;\n", "*/\n * Gets the value at `key` of `object`.\n * \n * @private\n * @param {Object} [object] The
object to query.\n * @param {string} key The key of the property to get.\n * @returns {*} Returns the property
value.\n */\nfunction getValue(object, key) {\n  return object == null ? undefined :
object[key];\n}\n\nmodule.exports = getValue;\n", "*/\n * Removes `key` and its value from the hash.\n * \n *
@private\n * @name delete\n * @memberOf Hash\n * @param {Object} hash The hash to modify.\n * @param
{string} key The key of the value to remove.\n * @returns {boolean} Returns `true` if the entry was removed, else
`false`.\n */\nfunction hashDelete(key) {\n  var result = this.has(key) && delete this.__data__[key];\n  this.size -=
result ? 1 : 0;\n  return result;\n}\n\nmodule.exports = hashDelete;\n", "var nativeCreate =
require('./_nativeCreate');\n\n/** Used to stand-in for `undefined` hash values. *\nvar HASH_UNDEFINED =
'__lodash_hash_undefined__';\n\n/** Used for built-in method references. *\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Gets the hash value for `key`.\n * \n * @private\n * @name get\n *
@memberOf Hash\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n */\nfunction hashGet(key) {\n  var data = this.__data__;\n  if (nativeCreate) {\n    var result =
data[key];\n    return result === HASH_UNDEFINED ? undefined : result;\n  }\n  return hasOwnProperty.call(data, key) ?
data[key] : undefined;\n}\n\nmodule.exports = hashGet;\n", "var nativeCreate = require('./_nativeCreate');\n\n/**
Used for built-in method references. *\nvar objectProto = Object.prototype;\n\n/** Used to check objects for own
properties. *\nvar hasOwnProperty = objectProto.hasOwnProperty;\n\n/**\n * Checks if a hash value for `key`
exists.\n * \n * @private\n * @name has\n * @memberOf Hash\n * @param {string} key The key of the entry to
check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction hashHas(key)
{\n  var data = this.__data__;\n  return nativeCreate ? (data[key] !== undefined) : hasOwnProperty.call(data,
key);\n}\n\nmodule.exports = hashHas;\n", "var nativeCreate = require('./_nativeCreate');\n\n/** Used to stand-in for
`undefined` hash values. *\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Sets the hash
`key` to `value`.\n * \n * @private\n * @name set\n * @memberOf Hash\n * @param {string} key The key of the
value to set.\n * @param {*} value The value to set.\n * @returns {Object} Returns the hash instance.\n */\nfunction
hashSet(key, value) {\n  var data = this.__data__;\n  this.size += this.has(key) ? 0 : 1;\n  data[key] =
(nativeCreate && value === undefined) ? HASH_UNDEFINED : value;\n  return this;\n}\n\nmodule.exports =
hashSet;\n", "*/\n * Removes all key-value entries from the list cache.\n * \n * @private\n * @name clear\n *
@memberOf ListCache\n */\nfunction listCacheClear() {\n  this.__data__ = [];\n  this.size =
0;\n}\n\nmodule.exports = listCacheClear;\n", "var assocIndexOf = require('./_assocIndexOf');\n\n/** Used for built-in
method references. *\nvar arrayProto = Array.prototype;\n\n/** Built-in value references. *\nvar splice =
arrayProto.splice;\n\n/**\n * Removes `key` and its value from the list cache.\n * \n * @private\n * @name delete\n
* @memberOf ListCache\n * @param {string} key The key of the value to remove.\n * @returns {boolean}
Returns `true` if the entry was removed, else `false`.\n */\nfunction listCacheDelete(key) {\n  var data =
this.__data__,\n      index = assocIndexOf(data, key);\n  if (index < 0) {\n    return false;\n  }\n  var lastIndex =
data.length - 1;\n  if (index == lastIndex) {\n    data.pop();\n  } else {\n    splice.call(data, index, 1);\n  }\n  --
this.size;\n  return true;\n}\n\nmodule.exports = listCacheDelete;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Gets the list cache value for `key`.\n * \n * @private\n * @name get\n *
@memberOf ListCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the entry
value.\n */\nfunction listCacheGet(key) {\n  var data = this.__data__,\n      index = assocIndexOf(data, key);\n  return
index < 0 ? undefined : data[index][1];\n}\n\nmodule.exports = listCacheGet;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Checks if a list cache value for `key` exists.\n * \n * @private\n * @name

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has\n * @memberOf ListCache\n * @param {string} key The key of the entry to check.\n * @returns {boolean}
Returns `true` if an entry for `key` exists, else `false`.\n */\nfunction listCacheHas(key) {\n  return
assocIndexOf(this.__data__, key) > -1;\n}\n\nmodule.exports = listCacheHas;\n", "var assocIndexOf =
require('./_assocIndexOf');\n\n/**\n * Sets the list cache `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf ListCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to
set.\n * @returns {Object} Returns the list cache instance.\n */\nfunction listCacheSet(key, value) {\n  var data =
this.__data__,\n      index = assocIndexOf(data, key);\n\n  if (index < 0) {\n    ++this.size;\n    data.push([key,
value]);\n  } else {\n    data[index][1] = value;\n  }\n  return this;\n}\n\nmodule.exports = listCacheSet;\n", "var
getMapData = require('./_getMapData');\n\n/**\n * Removes `key` and its value from the map.\n *\n * @private\n * @name delete\n * @memberOf MapCache\n * @param {string} key The key of the value to remove.\n * @returns
{boolean} Returns `true` if the entry was removed, else `false`.\n */\nfunction mapCacheDelete(key) {\n  var result
= getMapData(this, key)['delete'](key);\n  this.size -= result ? 1 : 0;\n  return result;\n}\n\nmodule.exports =
mapCacheDelete;\n", "*/\n * Checks if `value` is suitable for use as unique object key.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is suitable, else `false`.\n
*/\nfunction isKeyable(value) {\n  var type = typeof value;\n  return (type === 'string' || type === 'number' || type ===
'symbol' || type === 'boolean')\n    ? (value !== '__proto__')\n    : (value === null);\n}\n\nmodule.exports =
isKeyable;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Gets the map value for `key`.\n *\n * @private\n * @name get\n * @memberOf MapCache\n * @param {string} key The key of the value to get.\n * @returns {*} Returns the
entry value.\n */\nfunction mapCacheGet(key) {\n  return getMapData(this,
key).get(key);\n}\n\nmodule.exports = mapCacheGet;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Checks if a map value for `key` exists.\n *\n * @private\n * @name has\n * @memberOf MapCache\n * @param
{string} key The key of the entry to check.\n * @returns {boolean} Returns `true` if an entry for `key` exists, else
`false`.\n */\nfunction mapCacheHas(key) {\n  return getMapData(this, key).has(key);\n}\n\nmodule.exports =
mapCacheHas;\n", "var getMapData = require('./_getMapData');\n\n/**\n * Sets the map `key` to `value`.\n *\n * @private\n * @name set\n * @memberOf MapCache\n * @param {string} key The key of the value to set.\n * @param {*} value The value to
set.\n * @returns {Object} Returns the map cache instance.\n */\nfunction
mapCacheSet(key, value) {\n  var data = getMapData(this, key),\n      size = data.size;\n\n  data.set(key, value);\n  this.size += data.size === size ? 0 : 1;\n  return this;\n}\n\nmodule.exports = mapCacheSet;\n", "var baseIteratee =
require('./_baseIteratee'),\n    isArrayLike = require('./isArrayLike'),\n    keys = require('./keys');\n\n/**\n * Creates a
`_.find` or `_.findLast` function.\n *\n * @private\n * @param {Function} findIndexFunc The function to find the
collection index.\n * @returns {Function} Returns the new find function.\n */\nfunction createFind(findIndexFunc) {\n  return function(collection, predicate, fromIndex) {\n    var iterable = Object(collection);\n    if
(!isArrayLike(collection)) {\n      var iteratee = baseIteratee(predicate, 3);\n      collection = keys(collection);\n      predicate = function(key) { return iteratee(iterable[key], key, iterable); }; \n    }\n    var index =
findIndexFunc(collection, predicate, fromIndex);\n    return index > -1 ? iterable[iteratee ? collection[index] : index]
: undefined;\n  }; \n}\n\nmodule.exports = createFind;\n", "var baseIsMatch = require('./_baseIsMatch'),\n    getMatchData = require('./_getMatchData'),\n    matchesStrictComparable =
require('./_matchesStrictComparable');\n\n/**\n * The base implementation of `_.matches` which doesn't clone
`source`.\n *\n * @private\n * @param {Object} source The object of property values to match.\n * @returns
{Function} Returns the new spec function.\n */\nfunction baseMatches(source) {\n  var matchData =
getMatchData(source);\n  if (matchData.length === 1 && matchData[0][2]) {\n    return
matchesStrictComparable(matchData[0][0], matchData[0][1]); \n  }\n  return function(object) {\n    return object ===
source || baseIsMatch(object, source, matchData);\n  }; \n}\n\nmodule.exports = baseMatches;\n", "var Stack =
require('./_Stack'),\n    baseIsEqual = require('./_baseIsEqual');\n\n/**\n * Used to compose bitmasks for value
comparisons.\n *\n * @nvar COMPARE_PARTIAL_FLAG = 1,\n    COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * The base implementation of `_.isMatch` without support for iteratee shorthands.\n *\n * @private\n * @param
{Object} object The object to inspect.\n * @param {Object} source The object of property values to match.\n * @param
{Array} matchData The property names, values, and compare flags to match.\n * @param {Function}

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    isSameTag = objTag == othTag;\n\n if (isSameTag && isBuffer(object)) {\n if (!isBuffer(other)) {\n return
false;\n }\n objIsArr = true;\n objIsObj = false;\n }\n if (isSameTag && !objIsObj) {\n stack || (stack = new
Stack);\n return (objIsArr || isArray(object))\n ? equalArrays(object, other, bitmask, customizer,
equalFunc, stack)\n : equalByTag(object, other, objTag, bitmask, customizer, equalFunc, stack);\n }\n if
(!!(bitmask & COMPARE_PARTIAL_FLAG)) {\n var objIsWrapped = objIsObj && hasOwnProperty.call(object,
'__wrapped__'),\n othIsWrapped = othIsObj && hasOwnProperty.call(other, '__wrapped__');\n\n if
(objIsWrapped || othIsWrapped) {\n var objUnwrapped = objIsWrapped ? object.value() : object,\n
othUnwrapped = othIsWrapped ? other.value() : other;\n\n stack || (stack = new Stack);\n return
equalFunc(objUnwrapped, othUnwrapped, bitmask, customizer, stack);\n }\n }\n if (!isSameTag) {\n return
false;\n }\n stack || (stack = new Stack);\n return equalObjects(object, other, bitmask, customizer, equalFunc,
stack);\n}\n\nmodule.exports = baseIsEqualDeep;\n", "var MapCache = require('./_MapCache'),\n setCacheAdd =
require('./_setCacheAdd'),\n setCacheHas = require('./_setCacheHas');\n\n/**\n * Creates an array cache object
to store unique values.\n *\n * @private\n * @constructor\n * @param {Array} [values] The values to cache.\n
*\n * @function SetCache(values) {\n var index = -1,\n length = values == null ? 0 : values.length;\n\n
this.__data__ = new MapCache;\n while (++index < length) {\n this.add(values[index]);\n }\n}\n\n// Add
methods to `SetCache`.\nSetCache.prototype.add = SetCache.prototype.push =
setCacheAdd;\nSetCache.prototype.has = setCacheHas;\n\nmodule.exports = SetCache;\n", "/* Used to stand-in for
`undefined` hash values. *\nvar HASH_UNDEFINED = '__lodash_hash_undefined__';\n\n/**\n * Adds `value` to
the array cache.\n *\n * @private\n * @name add\n * @memberOf SetCache\n * @alias push\n * @param {*}
value The value to cache.\n * @returns {Object} Returns the cache instance.\n *\n * @function setCacheAdd(value) {\n
this.__data__.set(value, HASH_UNDEFINED);\n return this;\n}\n\nmodule.exports = setCacheAdd;\n", "/*\n *
Checks if `value` is in the array cache.\n *\n * @private\n * @name has\n * @memberOf SetCache\n * @param
{*} value The value to search for.\n * @returns {number} Returns `true` if `value` is found, else `false`.\n
*\n * @function setCacheHas(value) {\n return this.__data__.has(value);\n}\n\nmodule.exports =
setCacheHas;\n", "/*\n * Checks if a `cache` value for `key` exists.\n *\n * @private\n * @param {Object} cache
The cache to query.\n * @param {string} key The key of the entry to check.\n * @returns {boolean} Returns `true`
if an entry for `key` exists, else `false`.\n *\n * @function cacheHas(cache, key) {\n return
cache.has(key);\n}\n\nmodule.exports = cacheHas;\n", "var Symbol = require('./_Symbol'),\n Uint8Array =
require('./_Uint8Array'),\n eq = require('./eq'),\n equalArrays = require('./_equalArrays'),\n mapToArray =
require('./_mapToArray'),\n setToArray = require('./_setToArray');\n\n/**\n * Used to compose bitmasks for value
comparisons. *\nvar COMPARE_PARTIAL_FLAG = 1,\n COMPARE_UNORDERED_FLAG = 2;\n\n/**\n * `Object#toString`
result references. *\nvar boolTag = '[object Boolean]',\n dateTag = '[object Date]',\n errorTag = '[object
Error]',\n mapTag = '[object Map]',\n numberTag = '[object Number]',\n regexpTag = '[object
RegExp]',\n setTag = '[object Set]',\n stringTag = '[object String]',\n symbolTag = '[object Symbol]';\n\nvar
arrayBufferTag = '[object ArrayBuffer]',\n dataViewTag = '[object DataView]';\n\n/**\n * Used to convert symbols
to primitives and strings. *\nvar symbolProto = Symbol ? Symbol.prototype : undefined,\n symbolValueOf =
symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * A specialized version of `baseIsEqualDeep` for
comparing objects of\n * the same `toStringTag`.\n *\n * Note: This function only supports comparing values
with tags of\n * `Boolean`, `Date`, `Error`, `Number`, `RegExp`, or `String`.\n *\n * @private\n * @param {Object}
object The object to compare.\n * @param {Object} other The other object to compare.\n * @param {string} tag
The `toStringTag` of the objects to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`
for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n *\n * @function equalByTag(object, other, tag, bitmask, customizer, equalFunc, stack) {\n switch (tag) {\n
case dataViewTag:\n if ((object.byteLength !== other.byteLength) ||\n (object.byteOffset !==
other.byteOffset)) {\n return false;\n }\n object = object.buffer;\n other = other.buffer;\n\n case
arrayBufferTag:\n if ((object.byteLength !== other.byteLength) ||\n !equalFunc(new Uint8Array(object), new

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Uint8Array(other))) {\n    return false;\n  }\n  return true;\n\n  case boolTag:\n  case dateTag:\n  case
numberTag:\n    // Coerce booleans to `1` or `0` and dates to milliseconds.\n    // Invalid dates are coerced to
`NaN`.\n    return eq(+object, +other);\n\n  case errorTag:\n    return object.name === other.name &&
object.message === other.message;\n\n  case regexpTag:\n  case stringTag:\n    // Coerce regexes to strings and
treat strings, primitives and objects,\n    // as equal. See http://www.ecma-international.org/ecma-262/7.0/#sec-
regexp.prototype.toString\n    // for more details.\n    return object === (other + "");\n\n  case mapTag:\n    var
convert = mapToArray;\n\n  case setTag:\n    var isPartial = bitmask & COMPARE_PARTIAL_FLAG;\n
convert || (convert = setToArray);\n\n    if (object.size !== other.size && !isPartial) {\n      return false;\n    }\n
// Assume cyclic values are equal.\n    var stacked = stack.get(object);\n    if (stacked) {\n      return stacked ===
other;\n    }\n    bitmask |= COMPARE_UNORDERED_FLAG;\n\n    // Recursively compare objects
(susceptible to call stack limits).\n    stack.set(object, other);\n    var result = equalArrays(convert(object),
convert(other), bitmask, customizer, equalFunc, stack);\n    stack['delete'](object);\n    return result;\n\n  case
symbolTag:\n    if (symbolValueOf) {\n      return symbolValueOf.call(object) === symbolValueOf.call(other);\n    }\n  }\n  return false;\n}\n\nmodule.exports = equalByTag;\n", "/*\n * Converts `map` to its key-value pairs.\n * *\n * @private\n * @param {Object} map The map to convert.\n * @returns {Array} Returns the key-value pairs.\n
*/\n\nfunction mapToArray(map) {\n  var index = -1,\n      result = Array(map.size);\n\n  map.forEach(function(value,
key) {\n    result[++index] = [key, value];\n  });\n  return result;\n}\n\nmodule.exports = mapToArray;\n", "/*\n *
Converts `set` to an array of its values.\n * *\n * @private\n * @param {Object} set The set to convert.\n * @returns
{Array} Returns the values.\n */\n\nfunction setToArray(set) {\n  var index = -1,\n      result = Array(set.size);\n\n  set.forEach(function(value) {\n    result[++index] = value;\n  });\n  return result;\n}\n\nmodule.exports =
setToArray;\n", "var getAllKeys = require('./_getAllKeys');\n\n/** Used to compose bitmasks for value comparisons.
*/\nvar COMPARE_PARTIAL_FLAG = 1;\n\n/** Used for built-in method references. */\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. */\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * A specialized version of `baseIsEqualDeep` for objects with support for\n *
partial deep comparisons.\n * *\n * @private\n * @param {Object} object The object to compare.\n * @param
{Object} other The other object to compare.\n * @param {number} bitmask The bitmask flags. See `baseIsEqual`
for more details.\n * @param {Function} customizer The function to customize comparisons.\n * @param
{Function} equalFunc The function to determine equivalents of values.\n * @param {Object} stack Tracks
traversed `object` and `other` objects.\n * @returns {boolean} Returns `true` if the objects are equivalent, else
`false`.\n */\nfunction equalObjects(object, other, bitmask, customizer, equalFunc, stack) {\n  var isPartial = bitmask
& COMPARE_PARTIAL_FLAG,\n      objProps = getAllKeys(object),\n      objLength = objProps.length,\n
othProps = getAllKeys(other),\n      othLength = othProps.length;\n\n  if (objLength !== othLength && !isPartial) {\n
return false;\n  }\n  var index = objLength;\n  while (index--) {\n    var key = objProps[index];\n    if (!(isPartial ?
key in other : hasOwnProperty.call(other, key))) {\n      return false;\n    }\n  }\n  // Check that cyclic values are
equal.\n  var objStacked = stack.get(object);\n  var othStacked = stack.get(other);\n  if (objStacked && othStacked)
{\n    return objStacked === other && othStacked === object;\n  }\n  var result = true;\n  stack.set(object, other);\n
stack.set(other, object);\n\n  var skipCtor = isPartial;\n  while (++index < objLength) {\n    key = objProps[index];\n
var objValue = object[key],\n        othValue = other[key];\n\n    if (customizer) {\n      var compared = isPartial\n
? customizer(othValue, objValue, key, other, object, stack)\n      : customizer(objValue, othValue, key, object,
other, stack);\n    }\n    // Recursively compare objects (susceptible to call stack limits).\n    if (!(compared ===
undefined\n        ? (objValue === othValue || equalFunc(objValue, othValue, bitmask, customizer, stack))\n        :
compared\n        )) {\n      result = false;\n      break;\n    }\n    skipCtor || (skipCtor = key === 'constructor');\n  }\n  if
(result && !skipCtor) {\n    var objCtor = object.constructor,\n        othCtor = other.constructor;\n\n    // Non
`Object` object instances with different constructors are not equal.\n    if (objCtor !== othCtor &&\n        ('constructor'
in object && 'constructor' in other) &&\n        !(typeof objCtor === 'function' && objCtor instanceof objCtor &&\n
        typeof othCtor === 'function' && othCtor instanceof othCtor)) {\n      result = false;\n    }\n  }\n  stack['delete'](object);\n  stack['delete'](other);\n  return result;\n}\n\nmodule.exports = equalObjects;\n", "/*\n * A
specialized version of `_.filter` for arrays without support for\n * iteratee shorthands.\n * *\n * @private\n * @param

```



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{Array} [array] The array to iterate over.\n * @param {Function} predicate The function invoked per iteration.\n *
@returns {Array} Returns the new filtered array.\n */\nfunction arrayFilter(array, predicate) {\n  var index = -1,\n      length = array == null ? 0 : array.length,\n      resIndex = 0,\n      result = [];\n\n  while (++index < length) {\n    var value = array[index];\n    if (predicate(value, index, array)) {\n      result[resIndex++] = value;\n    }\n  }\n  return result;\n}\n\nmodule.exports = arrayFilter;\n"/**\n * The base implementation of `_.times` without support for
iteratee shorthands\n * or max array length checks.\n */\n * @private\n * @param {number} n The number of times
to invoke `iteratee`.\n * @param {Function} iteratee The function invoked per iteration.\n * @returns {Array}
Returns the array of results.\n */\nfunction baseTimes(n, iteratee) {\n  var index = -1,\n      result = Array(n);\n\n  while (++index < n) {\n    result[index] = iteratee(index);\n  }\n  return result;\n}\n\nmodule.exports =
baseTimes;\n", "var baseGetTag = require('./_baseGetTag'),\n    isObjectLike = require('./isObjectLike');\n\n/**
`Object#toString` result references. *\nvar argsTag = '[object Arguments]';\n\n/**\n * The base implementation of
`_.isArguments`.\n */\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns
`true` if `value` is an `arguments` object,\n */\nfunction baseIsArguments(value) {\n  return isObjectLike(value) &&
baseGetTag(value) == argsTag;\n}\n\nmodule.exports = baseIsArguments;\n"/**\n * This method returns
`false`.\n */\n * @static\n * @memberOf _\n * @since 4.13.0\n * @category Util\n * @returns {boolean} Returns
`false`.\n * @example\n */\n * _times(2, _stubFalse);\n */\n * // => [false, false]\n */\nfunction stubFalse() {\n  return
false;\n}\n\nmodule.exports = stubFalse;\n", "var baseGetTag = require('./_baseGetTag'),\n    isLength =
require('./isLength'),\n    isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result references. *\nvar
argsTag = '[object Arguments]',\n    arrayTag = '[object Array]',\n    boolTag = '[object Boolean]',\n    dateTag =
'[object Date]',\n    errorTag = '[object Error]',\n    funcTag = '[object Function]',\n    mapTag = '[object Map]',\n
    numberTag = '[object Number]',\n    objectTag = '[object Object]',\n    regexpTag = '[object RegExp]',\n    setTag =
'[object Set]',\n    stringTag = '[object String]',\n    weakMapTag = '[object WeakMap]';\n\nvar arrayBufferTag =
'[object ArrayBuffer]',\n    dataViewTag = '[object DataView]',\n    float32Tag = '[object Float32Array]',\n    float64Tag =
'[object Float64Array]',\n    int8Tag = '[object Int8Array]',\n    int16Tag = '[object Int16Array]',\n    int32Tag =
'[object Int32Array]',\n    uint8Tag = '[object Uint8Array]',\n    uint8ClampedTag = '[object
Uint8ClampedArray]',\n    uint16Tag = '[object Uint16Array]',\n    uint32Tag = '[object Uint32Array]';\n\n/** Used
to identify `toStringTag` values of typed arrays. *\nvar typedArrayTags = {};\n\ntypedArrayTags[float32Tag] =
typedArrayTags[float64Tag] =\ntypedArrayTags[int8Tag] = typedArrayTags[int16Tag]\n=\ntypedArrayTags[int32Tag] = typedArrayTags[uint8Tag] =\ntypedArrayTags[uint8ClampedTag] =\ntypedArrayTags[uint16Tag] =\ntypedArrayTags[uint32Tag] = true;\n\ntypedArrayTags[argsTag] =\ntypedArrayTags[arrayTag] =\ntypedArrayTags[arrayBufferTag] =\ntypedArrayTags[boolTag]\n=\ntypedArrayTags[dataViewTag] = typedArrayTags[dateTag] =\ntypedArrayTags[errorTag] =\ntypedArrayTags[funcTag] =\ntypedArrayTags[mapTag] = typedArrayTags[numberTag]\n=\ntypedArrayTags[objectTag] = typedArrayTags[regexpTag] =\ntypedArrayTags[setTag] =\ntypedArrayTags[stringTag] =\ntypedArrayTags[weakMapTag] = false;\n\n/**\n * The base implementation of
`_.isTypedArray` without Node.js optimizations.\n */\n * @private\n * @param {*} value The value to check.\n *
@returns {boolean} Returns `true` if `value` is a typed array, else `false`.\n */\nfunction baseIsTypedArray(value) {\n  return
isObjectLike(value) &&\n    isLength(value.length) &&\n    !!typedArrayTags[baseGetTag(value)];\n}\n\nmodule.exports = baseIsTypedArray;\n", "var overArg =
require('./_overArg');\n\n/** Built-in method references for those with the same name as other `lodash` methods.
*\nvar nativeKeys = overArg(Object.keys, Object);\n\nmodule.exports = nativeKeys;\n", "var getNative =
require('./_getNative'),\n    root = require('./_root');\n\n/** Built-in method references that are verified to be native.
*\nvar DataView = getNative(root, 'DataView');\n\nmodule.exports = DataView;\n", "var getNative =
require('./_getNative'),\n    root = require('./_root');\n\n/** Built-in method references that are verified to be native.
*\nvar Promise = getNative(root, 'Promise');\n\nmodule.exports = Promise;\n", "var getNative =
require('./_getNative'),\n    root = require('./_root');\n\n/** Built-in method references that are verified to be native.
*\nvar Set = getNative(root, 'Set');\n\nmodule.exports = Set;\n", "var getNative = require('./_getNative'),\n    root =
require('./_root');\n\n/** Built-in method references that are verified to be native. *\nvar WeakMap = getNative(root,

```



```

* { 'a': { 'b': 2 } },\n * { 'a': { 'b': 1 } }\n * ];\n *\n * _map(objects, _property('a.b'));\n * // => [2, 1]\n *\n * _map(_sortBy(objects, _property(['a', 'b']), 'a.b'));\n * // => [1, 2]\n *\n * ^\nfunction property(path) {\n return\n isKey(path) ? baseProperty(toKey(path)) : basePropertyDeep(path);\n}\n\nmodule.exports = property;\n",/**\n * The base implementation of `_.property` without support for deep paths.\n *\n * @private\n * @param {string} key\n * The key of the property to get.\n *\n * @returns {Function} Returns the new accessor function.\n *\n * ^\nfunction\n baseProperty(key) {\n return function(object) {\n return object == null ? undefined : object[key];\n\n};\n}\n\nmodule.exports = baseProperty;\n",\n"var baseGet = require('./_baseGet');\n\n/**\n * A specialized version of\n `baseProperty` which supports deep paths.\n *\n * @private\n * @param {Array|string} path The path of the\n property to get.\n *\n * @returns {Function} Returns the new accessor function.\n *\n * ^\nfunction basePropertyDeep(path)\n {\n return function(object) {\n return baseGet(object, path);\n\n};\n}\n\nmodule.exports =\n basePropertyDeep;\n",\n"var baseFindIndex = require('./_baseFindIndex'),\n baseIteratee =\n require('./_baseIteratee'),\n toInteger = require('./toInteger');\n\n/**\n * Built-in method references for those with the\n same name as other `lodash` methods. *\n * ^\nvar nativeMax = Math.max;\n\n/**\n * This method is like `_.find` except\n that it returns the index of the first\n * element `predicate` returns truthy for instead of the element itself.\n *\n * @static\n * @memberOf _\n * @since 1.1.0\n * @category Array\n * @param {Array} array The array to\n inspect.\n * @param {Function} [predicate=_identity] The function invoked per iteration.\n * @param {number} [fromIndex=0] The index to search from.\n * @returns {number} Returns the index of the found element, else `-1`.\n * @example\n *\n * var users = [\n * { 'user': 'barney', 'active': false },\n * { 'user': 'fred', 'active': false },\n * { 'user': 'pebbles', 'active': true }\n * ];\n *\n * _findIndex(users, function(o) { return o.user == 'barney'; });\n * // => 0\n *\n * // The `_.matches` iteratee shorthand.\n * _findIndex(users, { 'user': 'fred', 'active': false });\n * // =>\n 1\n *\n * // The `_.matchesProperty` iteratee shorthand.\n * _findIndex(users, ['active', false]);\n * // => 0\n *\n * // The `_.property` iteratee shorthand.\n * _findIndex(users, 'active');\n * // => 2\n *\n * ^\nfunction findIndex(array,\n predicate, fromIndex)\n {\n var length = array == null ? 0 : array.length;\n if (!length) {\n return -1;\n }\n var\n index = fromIndex == null ? 0 : toInteger(fromIndex);\n if (index < 0) {\n index = nativeMax(length + index,\n 0);\n }\n\n return baseFindIndex(array, baseIteratee(predicate, 3), index);\n}\n\nmodule.exports =\n findIndex;\n",/**\n * The base implementation of `_.findIndex` and `_.findLastIndex` without\n * support for\n iteratee shorthands.\n *\n * @private\n * @param {Array} array The array to inspect.\n * @param {Function} predicate The function invoked per iteration.\n * @param {number} fromIndex The index to search from.\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {number} Returns the index of the\n matched value, else `-1`.\n *\n * ^\nfunction baseFindIndex(array, predicate, fromIndex, fromRight)\n {\n var length =\n array.length,\n index = fromIndex + (fromRight ? 1 : -1);\n\n while ((fromRight ? index-- : ++index < length))\n {\n if (predicate(array[index], index, array))\n return index;\n }\n\n return -1;\n}\n\nmodule.exports =\n baseFindIndex;\n",\n"var toNumber = require('./toNumber');\n\n/**\n * Used as references for various `Number`\n constants. *\n * ^\nvar INFINITY = 1 / 0,\n MAX_INTEGER = 1.7976931348623157e+308;\n\n/**\n * Converts\n `value` to a finite number.\n *\n * @static\n * @memberOf _\n * @since 4.12.0\n * @category Lang\n * @param\n {*} value The value to convert.\n * @returns {number} Returns the converted number.\n * @example\n *\n * _toFinite(3.2);\n * // => 3.2\n *\n * _toFinite(Number.MIN_VALUE);\n * // => 5e-324\n *\n * _toFinite(Infinity);\n * // => 1.7976931348623157e+308\n *\n * _toFinite('3.2');\n * // => 3.2\n *\n * ^\nfunction\n toFinite(value)\n {\n if (!value) {\n return value === 0 ? value : 0;\n }\n value = toNumber(value);\n if (value ===\n INFINITY || value === -INFINITY) {\n var sign = (value < 0 ? -1 : 1);\n return sign * MAX_INTEGER;\n }\n\n return value === value ? value : 0;\n}\n\nmodule.exports = toFinite;\n",\n"var trimmedEndIndex =\n require('./_trimmedEndIndex');\n\n/**\n * Used to match leading whitespace. *\n * ^\nvar reTrimStart = /^\\s+;/\n\n/**\n * The base implementation of `_.trim`.\n *\n * @private\n * @param {string} string The string to trim.\n * @returns {string} Returns the trimmed string.\n *\n * ^\nfunction baseTrim(string)\n {\n return string\n ? string.slice(0,\n trimmedEndIndex(string) + 1).replace(reTrimStart, "")\n : string;\n}\n\nmodule.exports = baseTrim;\n",\n/**\n * Used\n to match a single whitespace character. *\n * ^\nvar reWhitespace = /\s/;\n\n/**\n * Used by `_.trim` and `_.trimEnd` to\n get the index of the last non-whitespace\n * character of `string`.\n *\n * @private\n * @param {string} string The\n string to inspect.\n * @returns {number} Returns the index of the last non-whitespace character.\n *\n * ^\nfunction

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trimmedEndIndex(string) {\n  var index = string.length;\n\n  while (index-- &&
reWhitespace.test(string.charAt(index))) {\n    return index;\n  }\n\n  module.exports = trimmedEndIndex;\n", "var
baseEach = require('./_baseEach');\n\n/**\n * The base implementation of `_.some` without support for iteratee
shorthands.\n * @private\n * @param {Array|Object} collection The collection to iterate over.\n * @param
{Function} predicate The function invoked per iteration.\n * @returns {boolean} Returns `true` if any element
passes the predicate check,\n * else `false`.\n */\nfunction baseSome(collection, predicate) {\n  var result;\n\n  baseEach(collection, function(value, index, collection) {\n    result = predicate(value, index, collection);\n    return
!result;\n  });\n  return !!result;\n}\n\nmodule.exports = baseSome;\n", "var baseFor = require('./_baseFor'),\n  keys
= require('./keys');\n\n/**\n * The base implementation of `_.forOwn` without support for iteratee shorthands.\n *
@private\n * @param {Object} object The object to iterate over.\n * @param {Function} iteratee The function
invoked per iteration.\n * @returns {Object} Returns `object`.\n */\nfunction baseForOwn(object, iteratee) {\n
return object && baseFor(object, iteratee, keys);\n}\n\nmodule.exports = baseForOwn;\n", "var createBaseFor =
require('./_createBaseFor');\n\n/**\n * The base implementation of `baseForOwn` which iterates over `object`'n *
properties returned by `keysFunc` and invokes `iteratee` for each property.\n * Iteratee functions may exit iteration
early by explicitly returning `false`.\n * @private\n * @param {Object} object The object to iterate over.\n *
@param {Function} iteratee The function invoked per iteration.\n * @param {Function} keysFunc The function to
get the keys of `object`.\n * @returns {Object} Returns `object`.\n */\nvar baseFor =
createBaseFor();\n\nmodule.exports = baseFor;\n", "/*\n * Creates a base function for methods like `_.forIn` and
`_.forOwn`.\n * @private\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns
{Function} Returns the new base function.\n */\nfunction createBaseFor(fromRight) {\n  return function(object,
iteratee, keysFunc) {\n    var index = -1,\n        iterable = Object(object),\n        props = keysFunc(object),\n
length = props.length;\n\n    while (length--) {\n      var key = props[fromRight ? length : ++index];\n      if
(iteratee(iterable[key], key, iterable) === false) {\n        break;\n      }\n    }\n    return object;\n
};\n}\n\nmodule.exports = createBaseFor;\n", "var isArrayLike = require('./isArrayLike');\n\n/**\n * Creates a
`baseEach` or `baseEachRight` function.\n * @private\n * @param {Function} eachFunc The function to iterate
over a collection.\n * @param {boolean} [fromRight] Specify iterating from right to left.\n * @returns {Function}
Returns the new base function.\n */\nfunction createBaseEach(eachFunc, fromRight) {\n  return function(collection,
iteratee) {\n    if (collection == null) {\n      return collection;\n    }\n    if (!isArrayLike(collection)) {\n
return eachFunc(collection, iteratee);\n    }\n    var length = collection.length,\n        index = fromRight ? length : -1,\n
iterable = Object(collection);\n\n    while ((fromRight ? index-- : ++index < length)) {\n      if
(iteratee(iterable[index], index, iterable) === false) {\n        break;\n      }\n    }\n    return collection;\n
};\n}\n\nmodule.exports = createBaseEach;\n", "\nvar XML_CHARACTER_MAP = {\n  '&': '&',\n  '\\':
'&quot;',\n  '\\\"': '&apos;',\n  '<': '&lt;',\n  '>': '&gt;';\n}\n\nfunction escapeForXML(string) {\n  return string
&& string.replace\n    ? string.replace(/([&'"<>])/g, function(str, item) {\n      return
XML_CHARACTER_MAP[item];\n    })\n    : string;\n}\n\nmodule.exports = escapeForXML;\n", "
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HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN
ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION
WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\nmodule.exports =
Stream;\n\nvar EE = require('events').EventEmitter;\n\nvar inherits = require('inherits');\n\ninherits(Stream,

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EE);\nStream.Readable = require('readable-stream/readable.js');\nStream.Writable = require('readable-
stream/writable.js');\nStream.Duplex = require('readable-stream/duplex.js');\nStream.Transform = require('readable-
stream/transform.js');\nStream.PassThrough = require('readable-stream/passthrough.js');\n\n// Backwards-compat
with node 0.4.x\nStream.Stream = Stream;\n\n\n// old-style streams. Note that the pipe method (the only
relevant\n// part of this class) is overridden in the Readable class.\n\nfunction Stream() {\n
EE.call(this);\n}\n\nStream.prototype.pipe = function(dest, options) {\n  var source = this;\n\n  function
ondata(chunk) {\n    if (dest.writable) {\n      if (false === dest.write(chunk) && source.pause) {\n
source.pause();\n      }\n    }\n  }\n\n  source.on('data', ondata);\n\n  function ondrain() {\n    if (source.readable &&
source.resume) {\n      source.resume();\n    }\n  }\n\n  dest.on('drain', ondrain);\n\n  // If the 'end' option is not
supplied, dest.end() will be called when\n  // source gets the 'end' or 'close' events. Only dest.end() once.\n  if
(!dest._isStdio && (!options || options.end !== false)) {\n    source.on('end', onend);\n    source.on('close',
onclose);\n  }\n\n  var didOnEnd = false;\n  function onend() {\n    if (didOnEnd) return;\n    didOnEnd = true;\n  }\n
dest.end();\n  }\n\n  function onclose() {\n    if (didOnEnd) return;\n    didOnEnd = true;\n    if (typeof
dest.destroy === 'function') dest.destroy();\n  }\n\n  // don't leave dangling pipes when there are errors.\n  function
onerror(er) {\n    cleanup();\n    if (EE.listenerCount(this, 'error') === 0) {\n      throw er; // Unhandled stream error
in pipe.\n    }\n  }\n\n  source.on('error', onerror);\n  dest.on('error', onerror);\n\n  // remove all the event listeners that
were added.\n  function cleanup() {\n    source.removeListener('data', ondata);\n    dest.removeListener('drain',
ondrain);\n    source.removeListener('end', onend);\n    source.removeListener('close', onclose);\n    source.removeListener('error', onerror);\n    dest.removeListener('error', onerror);\n    source.removeListener('end',
cleanup);\n    source.removeListener('close', cleanup);\n    dest.removeListener('close', cleanup);\n  }\n\n  source.on('end', cleanup);\n  source.on('close', cleanup);\n  dest.on('close', cleanup);\n  dest.emit('pipe',
source);\n\n  // Allow for unix-like usage: A.pipe(B).pipe(C)\n  return dest;\n};\n\n,\"use strict\";\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError(\"Cannot
call a class as a function\"); } }\n\nvar Buffer = require('safe-buffer').Buffer;\nvar util = require('util');\n\nfunction
copyBuffer(src, target, offset) {\n  src.copy(target, offset);\n}\n\nmodule.exports = function () {\n  function
BufferList() {\n    _classCallCheck(this, BufferList);\n\n    this.head = null;\n    this.tail = null;\n    this.length = 0;\n  }\n\n  BufferList.prototype.push = function push(v) {\n    var entry = { data: v, next: null };
if (this.length > 0)
this.tail.next = entry;else this.head = entry;\n    this.tail = entry;\n    ++this.length;\n  };\n\n  BufferList.prototype.unshift = function unshift(v) {\n    var entry = { data: v, next: this.head };
if (this.length
=== 0) this.tail = entry;\n    this.head = entry;\n    ++this.length;\n  };\n\n  BufferList.prototype.shift = function
shift() {\n    if (this.length === 0) return;\n    var ret = this.head.data;\n    if (this.length === 1) this.head = this.tail =
null;else this.head = this.head.next;\n    --this.length;\n    return ret;\n  };\n\n  BufferList.prototype.clear = function
clear() {\n    this.head = this.tail = null;\n    this.length = 0;\n  };\n\n  BufferList.prototype.join = function join(s) {\n
if (this.length === 0) return \"\";\n    var p = this.head;\n    var ret = \"\" + p.data;\n    while (p = p.next) {\n      ret += s +
p.data;\n    }\n    return ret;\n  };\n\n  BufferList.prototype.concat = function concat(n) {\n    if (this.length === 0) return
Buffer.alloc(0);\n    if (this.length === 1) return this.head.data;\n    var ret = Buffer.allocUnsafe(n >>> 0);\n    var p
= this.head;\n    var i = 0;\n    while (p) {\n      copyBuffer(p.data, ret, i);\n      i += p.data.length;\n      p = p.next;\n    }\n    return ret;\n  };\n\n  return BufferList;\n};\n\nif (util && util.inspect && util.inspect.custom) {\n
module.exports.prototype[util.inspect.custom] = function () {\n  var obj = util.inspect({ length: this.length });\n  return this.constructor.name + ' ' + obj;\n  };\n};\n\n,\"(function (global, undefined) {\n  \"use strict\";\n\n  if
(global.setImmediate) {\n    return;\n  }\n\n  var nextHandle = 1; // Spec says greater than zero\n  var
tasksByHandle = {};\n  var currentlyRunningATask = false;\n  var doc = global.document;\n  var
registerImmediate;\n\n  function setImmediate(callback) {\n    // Callback can either be a function or a string\n
if (typeof callback !== \"function\") {\n      callback = new Function(\"\" + callback);\n    }\n    // Copy function
arguments\n    var args = new Array(arguments.length - 1);\n    for (var i = 0; i < args.length; i++) {\n      args[i]
= arguments[i + 1];\n    }\n    // Store and register the task\n    var task = { callback: callback, args: args };\n
tasksByHandle[nextHandle] = task;\n    registerImmediate(nextHandle);\n    return nextHandle++;\n  }\n\n  function clearImmediate(handle) {\n    delete tasksByHandle[handle];\n  }\n\n  function run(task) {\n    var

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callback = task.callback;\n    var args = task.args;\n    switch (args.length) {\n        case 0:\n            callback();\n            break;\n        case 1:\n            callback(args[0]);\n            break;\n        case 2:\n            callback(args[0],\nargs[1]);\n            break;\n        case 3:\n            callback(args[0], args[1], args[2]);\n            break;\n        default:\n            callback.apply(undefined, args);\n            break;\n    }\n}\n\nfunction runIfPresent(handle) {\n    //\nFrom the spec: \"Wait until any invocations of this algorithm started before this one have completed.\"\n    // So if\nwe're currently running a task, we'll need to delay this invocation.\n    if (currentlyRunningATask) {\n        //\nDelay by doing a setTimeout. setImmediate was tried instead, but in Firefox 7 it generated a\n    // \"too much\nrecursion\" error.\n        setTimeout(runIfPresent, 0, handle);\n    } else {\n        var task =\ntasksByHandle[handle];\n        if (task) {\n            currentlyRunningATask = true;\n            try {\n                run(task);\n            } finally {\n                clearImmediate(handle);\n                currentlyRunningATask =\nfalse;\n            }\n        }\n    }\n}\n\nfunction installNextTickImplementation() {\n    registerImmediate = function(handle) {\n        process.nextTick(function () { runIfPresent(handle); });\n    };\n}\n\nfunction canUsePostMessage() {\n    // The test against `importScripts` prevents this implementation from\nbeing installed inside a web worker,\n    // where `global.postMessage` means something completely different and\ncan't be used for this purpose.\n    if (global.postMessage && !global.importScripts) {\n        var\npostMessageIsAsynchronous = true;\n        var oldOnMessage = global.onmessage;\n        global.onmessage =\nfunction() {\n            postMessageIsAsynchronous = false;\n        }; \n        global.postMessage(\"\\\", \"*\");\n        global.onmessage = oldOnMessage;\n        return postMessageIsAsynchronous;\n    }\n}\n\nfunction\ninstallPostMessageImplementation() {\n    // Installs an event handler on `global` for the `message` event: see\n    // * https://developer.mozilla.org/en/DOM/window.postMessage\n    // * http://www.whatwg.org/specs/web-apps/current-work/multipage/comms.html#crossDocumentMessages\n    var messagePrefix = `setImmediate${\n+ Math.random() + `}`;\n    var onGlobalMessage = function(event) {\n        if (event.source === global\n&&\n        typeof event.data === `string` &&\n        event.data.indexOf(messagePrefix) === 0) {\n            runIfPresent(+event.data.slice(messagePrefix.length));\n        }\n    };\n    if (global.addEventListener)\n{\n        global.addEventListener(`message`, onGlobalMessage, false);\n    } else {\n        global.attachEvent(`onmessage`, onGlobalMessage);\n    }\n    registerImmediate = function(handle) {\n        global.postMessage(messagePrefix + handle, `*`);\n    };\n}\n\nfunction\ninstallMessageChannelImplementation() {\n    var channel = new MessageChannel();\n    channel.port1.onmessage = function(event) {\n        var handle = event.data;\n        runIfPresent(handle);\n    };\n    registerImmediate = function(handle) {\n        channel.port2.postMessage(handle);\n    };\n}\n\nfunction installReadyStateChangeImplementation() {\n    var html = doc.documentElement;\n    registerImmediate = function(handle) {\n        // Create a <script> element; its readystatechange event will be\n        fired asynchronously once it is inserted\n        // into the document. Do so, thus queuing up the task. Remember to\n        clean up once it's been called.\n        var script = doc.createElement(`script`);\n        script.onreadystatechange\n= function () {\n            runIfPresent(handle);\n            script.onreadystatechange = null;\n            html.removeChild(script);\n            script = null;\n        };\n        html.appendChild(script);\n    };\n}\n\nfunction installSetTimeoutImplementation() {\n    registerImmediate = function(handle) {\n        setTimeout(runIfPresent, 0, handle);\n    };\n}\n\n// If supported, we should attach to the prototype of global,\nsince that is where setTimeout et al. live.\nvar attachTo = Object.getPrototypeOf &&\nObject.getPrototypeOf(global);\nattachTo = attachTo && attachTo.setTimeout ? attachTo : global;\n\n// Don't\nget fooled by e.g. browserify environments.\nif ({}.toString.call(global.process) === `[object process]`) {\n    //\n// For Node.js before 0.9\n    installNextTickImplementation();\n} else if (canUsePostMessage()) {\n    //\n// For non-IE10 modern browsers\n    installPostMessageImplementation();\n} else if (global.MessageChannel)\n{\n    // For web workers, where supported\n    installMessageChannelImplementation();\n} else if (doc\n&& `onreadystatechange` in doc.createElement(`script`)) {\n    // For IE 6-8\n    installReadyStateChangeImplementation();\n} else {\n    // For older browsers\n    installSetTimeoutImplementation();\n}\n\nattachTo.setImmediate = setImmediate;\nattachTo.clearImmediate = clearImmediate;\n}(typeof self === `undefined` ? typeof global === `undefined` ?

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this : global : self));\n","/>\n/**\n * Module exports.\n */>\nmodule.exports = deprecate;\n/>\n/**\n * Mark that a
method should not be used.\n * Returns a modified function which warns once by default.\n *\n * If
`localStorage.noDeprecation = true` is set, then it is a no-op.\n *\n * If `localStorage.throwDeprecation = true` is set,
then deprecated functions\n * will throw an Error when invoked.\n *\n * If `localStorage.traceDeprecation = true` is
set, then deprecated functions\n * will invoke `console.trace()` instead of `console.error()`. \n *\n * @param
{Function} fn - the function to deprecate\n * @param {String} msg - the string to print to the console when `fn` is
invoked\n * @returns {Function} a new "deprecated" version of `fn`\n * @api public\n */>\nfunction deprecate
(fn, msg) {\n  if (config('noDeprecation')) {\n    return fn;\n  }\n  var warned = false;\n  function deprecated() {\n
if (!warned) {\n    if (config('throwDeprecation')) {\n      throw new Error(msg);\n    } else if
(config('traceDeprecation')) {\n      console.trace(msg);\n    } else {\n      console.warn(msg);\n    }\n    warned
= true;\n  }\n  return fn.apply(this, arguments);\n }\n  return deprecated;\n}\n/>\n/**\n * Checks `localStorage`
for boolean values for the given `name`. \n *\n * @param {String} name\n * @returns {Boolean}\n * @api private\n
*/\nfunction config (name) {\n  // accessing global.localStorage can trigger a DOMException in sandboxed
iframes\n  try {\n    if (!global.localStorage) return false;\n  } catch (_) {\n    return false;\n  }\n  var val =
global.localStorage[name];\n  if (null == val) return false;\n  return String(val).toLowerCase() === 'true';\n}\n"}
//
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person obtaining a\n// copy of this software and associated documentation files (the\n// "Software"), to deal in the
Software without restriction, including\n// without limitation the rights to use, copy, modify, merge, publish,\n//
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HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN
ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION
WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n/>\n// a passthrough
stream.\n// basically just the most minimal sort of Transform stream.\n// Every written chunk gets output as-
is.\n\n'use strict';\nmodule.exports = PassThrough;\n\nvar Transform =
require('./_stream_transform');\n/>\n<replacement>*\nvar util = require('core-util-is');\nutil.inherits =
require('inherits');\n/>\n</replacement>*\nutil.inherits(PassThrough, Transform);\n\nfunction PassThrough(options)
{\n  if (!(this instanceof PassThrough)) return new PassThrough(options);\n  \n  Transform.call(this,
options);\n  \n  PassThrough.prototype._transform = function (chunk, encoding, cb) {\n    cb(null,
chunk);\n  }; \n  "module.exports = require('./lib/_stream_writable.js');\n", "module.exports =
require('./lib/_stream_duplex.js');\n", "module.exports = require('./readable').Transform\n", "module.exports =
require('./readable').PassThrough\n", "\"use strict\"";\n/>\n// eslint-disable-next-line no-empty-function\nmodule.exports
= function () {};\n", "\"use strict\"";\n\nvar sign = require("../math/sign")\n, abs = Math.abs\n, floor =
Math.floor;\n\nmodule.exports = function (value) {\n  if (isNaN(value)) return 0;\n  if (value = Number(value);\n  if
(value === 0 || !isFinite(value)) return value;\n  if (return sign(value) * floor(abs(value));\n};\n", "\"use
strict\"";\n\nmodule.exports = require("../is-implemented")() ? Math.sign : require("../shim");\n", "\"use
strict\"";\n\nmodule.exports = function () {\n  if (typeof sign !== "function") return
false;\n  if (return sign(10) === 1 && sign(-20) === -1;\n};\n", "\"use strict\"";\n\nmodule.exports = function (value)
{\n  if (value = Number(value);\n  if (isNaN(value) || value === 0) return value;\n  if (return value > 0 ? 1 : -
1;\n};\n", "\"use strict\"";\n\nvar callable = require("es5-ext/object/valid-callable")\n, forEach =
require("es5-ext/object/for-each")\n, extensions = require("../lib/registered-extensions")\n, configure =
require("../lib/configure-map")\n, resolveLength = require("../lib/resolve-length");\n\nmodule.exports = function
self(fn /*, options */) {\n  if (var options, length, conf;\n  if (callable(fn);\n  if (options = Object(arguments[1]);\n  if
(options.async && options.promise) {\n    if (throw new Error("Options 'async' and 'promise' cannot be used

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Array(64)\n\nfunction Sha224 () {\n this.init()\n this._w = W // new Array(64)\n\n Hash.call(this, 64,
56)\n}\n\ninherits(Sha224, Sha256)\n\nSha224.prototype.init = function () {\n this._a = 0xc1059ed8\n this._b =
0x367cd507\n this._c = 0x3070dd17\n this._d = 0xf70e5939\n this._e = 0xffc00b31\n this._f = 0x68581511\n
this._g = 0x64f98fa7\n this._h = 0xbefa4fa4\n\n return this\n}\n\n\nSha224.prototype._hash = function () {\n var H
= Buffer.allocUnsafe(28)\n\n H.writeInt32BE(this._a, 0)\n H.writeInt32BE(this._b, 4)\n H.writeInt32BE(this._c,
8)\n H.writeInt32BE(this._d, 12)\n H.writeInt32BE(this._e, 16)\n H.writeInt32BE(this._f, 20)\n
H.writeInt32BE(this._g, 24)\n\n return H\n}\n\n\nmodule.exports = Sha224\n", "var inherits = require('inherits')\nvar
SHA512 = require('./sha512')\nvar Hash = require('./hash')\nvar Buffer = require('safe-buffer').Buffer\n\nvar W =
new Array(160)\n\nfunction Sha384 () {\n this.init()\n this._w = W\n\n Hash.call(this, 128,
112)\n}\n\ninherits(Sha384, SHA512)\n\nSha384.prototype.init = function () {\n this._ah = 0xcbbb9d5d\n this._bh
= 0x629a292a\n this._ch = 0x9159015a\n this._dh = 0x152fec8d\n this._eh = 0x67332667\n this._fh =
0x8eb44a87\n this._gh = 0xdb0c2e0d\n this._hh = 0x47b5481d\n\n this._al = 0xc1059ed8\n this._bl =
0x367cd507\n this._cl = 0x3070dd17\n this._dl = 0xf70e5939\n this._el = 0xffc00b31\n this._fl = 0x68581511\n
this._gl = 0x64f98fa7\n this._hl = 0xbefa4fa4\n\n return this\n}\n\n\nSha384.prototype._hash = function () {\n var H
= Buffer.allocUnsafe(48)\n\n function writeInt64BE (h, l, offset) {\n H.writeInt32BE(h, offset)\n
H.writeInt32BE(l, offset + 4)\n }\n\n writeInt64BE(this._ah, this._al, 0)\n writeInt64BE(this._bh, this._bl, 8)\n
writeInt64BE(this._ch, this._cl, 16)\n writeInt64BE(this._dh, this._dl, 24)\n writeInt64BE(this._eh, this._el, 32)\n
writeInt64BE(this._fh, this._fl, 40)\n\n return H\n}\n\n\nmodule.exports = Sha384\n", "use strict";\n\n\nvar loader =
require('./js-yaml/loader');\nvar dumper = require('./js-yaml/dumper');\n\n\nfunction deprecated(name) {\n return
function () {\n throw new Error('Function ' + name + ' is deprecated and cannot be used.);\n
};\n}\n\n\nmodule.exports.Type = require('./js-yaml/type');\nmodule.exports.Schema =
require('./js-yaml/schema');\nmodule.exports.FAILSAFE_SCHEMA = require('./js-
yaml/schema/failsafe');\nmodule.exports.JSON_SCHEMA = require('./js-
yaml/schema/json');\nmodule.exports.CORE_SCHEMA = require('./js-
yaml/schema/core');\nmodule.exports.DEFAULT_SAFE_SCHEMA = require('./js-
yaml/schema/default_safe');\nmodule.exports.DEFAULT_FULL_SCHEMA = require('./js-
yaml/schema/default_full');\nmodule.exports.load = loader.load;\nmodule.exports.loadAll =
loader.loadAll;\nmodule.exports.safeLoad = loader.safeLoad;\nmodule.exports.safeLoadAll =
loader.safeLoadAll;\nmodule.exports.dump = dumper.dump;\nmodule.exports.safeDump =
dumper.safeDump;\nmodule.exports.YAMLError = require('./js-yaml/exception');\n\n\n// Deprecated schema
names from JS-YAML 2.0.x\nmodule.exports.MINIMAL_SCHEMA = require('./js-
yaml/schema/failsafe');\nmodule.exports.SAFE_SCHEMA = require('./js-
yaml/schema/default_safe');\nmodule.exports.DEFAULT_SCHEMA = require('./js-yaml/schema/default_full');\n\n\n//
Deprecated functions from JS-YAML 1.x.x\nmodule.exports.scan = deprecated('scan');\nmodule.exports.parse
= deprecated('parse');\nmodule.exports.compose = deprecated('compose');\nmodule.exports.addConstructor
= deprecated('addConstructor');\n", "use strict";\n\n\n*eslint-disable max-len,no-use-before-define*\n\nvar common
= require('./common');\nvar YAMLError = require('./exception');\nvar Mark =
require('./mark');\nvar DEFAULT_SAFE_SCHEMA = require('./schema/default_safe');\nvar
DEFAULT_FULL_SCHEMA = require('./schema/default_full');\n\n\nvar _hasOwnProperty =
Object.prototype.hasOwnProperty;\n\n\nvar CONTEXT_FLOW_IN = 1;\nvar CONTEXT_FLOW_OUT = 2;\nvar
CONTEXT_BLOCK_IN = 3;\nvar CONTEXT_BLOCK_OUT = 4;\n\n\nvar CHOMPING_CLIP = 1;\nvar
CHOMPING_STRIP = 2;\nvar CHOMPING_KEEP = 3;\n\n\nvar PATTERN_NON_PRINTABLE = /[\x00-
\x08\x0B\x0C\x0E-\x1F\x7F-\x84\x86-\x9F\uFFFF\uFFFF][\uD800-\uDBFF](?![\uDC00-
\uDFFF])|(?![^\uD800-\uDBFF]^\uDC00-\uDFFF)];\nvar PATTERN_NON_ASCII_LINE_BREAKS =
/[\x85\u2028\u2029];\nvar PATTERN_FLOW_INDICATORS = /[,\\[\]\{\}\?];\nvar
PATTERN_TAG_HANDLE = /^(?:!|!!|![a-z_-]+)$;/\nvar PATTERN_TAG_URI =
/^(?:![^,\[\]\{\}\?]|(?:%[0-9a-f]{2}||[0-9a-z-#;\/\?@\&=|+|\$,._!~|*"(\\|\\)"])*$/i;\n\n\nfunction _class(obj) {
return Object.prototype.toString.call(obj); }\n\nfunction is_EOL(c) {\n return (c === 0x0A/* LF */) || (c ===

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0x0D/* CR */);\n}\n\nfunction is_WHITE_SPACE(c) {\n  return (c === 0x09/* Tab */) || (c === 0x20/* Space
*/);\n}\n\nfunction is_WS_OR_EOL(c) {\n  return (c === 0x09/* Tab */) ||\n    (c === 0x20/* Space */) ||\n    (c === 0x0A/* LF */) ||\n    (c === 0x0D/* CR */);\n}\n\nfunction is_FLOW_INDICATOR(c) {\n  return c ===
0x2C/* , */ ||\n    c === 0x5B/* [ */ ||\n    c === 0x5D/* ] */ ||\n    c === 0x7B/* { */ ||\n    c === 0x7D/*
} */;\n}\n\nfunction fromHexCode(c) {\n  var lc;\n  if (((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */)) {\n    return c -
0x30;\n  }\n  /*eslint-disable no-bitwise*/\n  lc = c | 0x20;\n  if (((0x61/* a */ <= lc) && (lc <= 0x66/* f */)) {\n
return lc - 0x61 + 10;\n  }\n  return -1;\n}\n\nfunction escapedHexLen(c) {\n  if (c === 0x78/* x */) { return 2; }\n
if (c === 0x75/* u */) { return 4; }\n  if (c === 0x55/* U */) { return 8; }\n  return 0;\n}\n\nfunction
fromDecimalCode(c) {\n  if (((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */)) {\n    return c - 0x30;\n  }\n  return -
1;\n}\n\nfunction simpleEscapeSequence(c) {\n  /* eslint-disable indent */\n  return (c === 0x30/* 0 */) ? '\\x00':\n    (c
=== 0x61/* a */) ? '\\x07':\n    (c === 0x62/* b */) ? '\\x08':\n    (c === 0x74/* t */) ? '\\x09':\n    (c
=== 0x09/* Tab */) ? '\\x09':\n    (c === 0x6E/* n */) ? '\\x0A':\n    (c === 0x76/* v */) ? '\\x0B':\n    (c
=== 0x66/* f */) ? '\\x0C':\n    (c === 0x72/* r */) ? '\\x0D':\n    (c === 0x65/* e */) ? '\\x1B':\n    (c ===
0x20/* Space */) ? '':\n    (c === 0x22/* \" */) ? '\\x22':\n    (c === 0x2F/* / */) ? '/':\n    (c === 0x5C/* \\
*/) ? '\\x5C':\n    (c === 0x4E/* N */) ? '\\x85':\n    (c === 0x5F/* _ */) ? '\\xA0':\n    (c === 0x4C/* L */) ?
'\\u2028':\n    (c === 0x50/* P */) ? '\\u2029':\n    '';\n}\n\nfunction charFromCodepoint(c) {\n  if (c <= 0xFFFF) {\n
return String.fromCharCode(c);\n  }\n  // Encode UTF-16 surrogate pair\n  // https://en.wikipedia.org/wiki/UTF-
16#Code_points_U.2B010000_to_U.2B10FFFF\n  return String.fromCharCode((c - 0x010000) >> 10) +
0xD800,\n    ((c - 0x010000) & 0x03FF) + 0xDC00\n  );\n}\n\nvar simpleEscapeCheck = new Array(256); //
integer, for fast access\nvar simpleEscapeMap = new Array(256);\nfor (var i = 0; i < 256; i++) {\n
simpleEscapeCheck[i] = simpleEscapeSequence(i) ? 1 : 0;\n  simpleEscapeMap[i] =
simpleEscapeSequence(i);\n}\n\nfunction State(input, options) {\n  this.input = input;\n  this.filename =
options['filename'] || null;\n  this.schema = options['schema'] || DEFAULT_FULL_SCHEMA;\n  this.onWarning =
options['onWarning'] || null;\n  this.legacy = options['legacy'] || false;\n  this.json =
options['json'] || false;\n  this.listener = options['listener'] || null;\n  this.implicitTypes =
this.schema.compiledImplicit;\n  this.typeMap = this.schema.compiledTypeMap;\n  this.length =
input.length;\n  this.position = 0;\n  this.line = 0;\n  this.lineStart = 0;\n  this.lineIndent = 0;\n
this.documents = [];\n  /*\n  this.version;\n  this.checkLineBreaks;\n  this.tagMap;\n  this.anchorMap;\n  this.tag;\n
this.anchor;\n  this.kind;\n  this.result;*/\n}\n\nfunction generateError(state, message) {\n  return new
YAMLException(\n    message,\n    new Mark(state.filename, state.input, state.position, state.line, (state.position -
state.lineStart));\n  );\n}\n\nfunction throwError(state, message) {\n  throw generateError(state,
message);\n}\n\nfunction throwWarning(state, message) {\n  if (state.onWarning) {\n    state.onWarning.call(null,
generateError(state, message));\n  }\n}\n\nvar directiveHandlers = {\n  YAML: function
handleYamlDirective(state, name, args) {\n    var match, major, minor;\n    if (state.version !== null) {\n
throwError(state, 'duplication of %YAML directive');\n    }\n    if (args.length !== 1) {\n      throwError(state,
'YAML directive accepts exactly one argument');\n    }\n    match = /^(([0-9]+)\\.([0-9]+))$/\.exec(args[0]);\n    if
(match === null) {\n      throwError(state, 'ill-formed argument of the YAML directive');\n    }\n    major =
parseInt(match[1], 10);\n    minor = parseInt(match[2], 10);\n    if (major !== 1) {\n      throwError(state,
'unacceptable YAML version of the document');\n    }\n    state.version = args[0];\n    state.checkLineBreaks =
(minor < 2);\n    if (minor !== 1 && minor !== 2) {\n      throwWarning(state, 'unsupported YAML version of the
document');\n    }\n  },\n  TAG: function handleTagDirective(state, name, args) {\n    var handle, prefix;\n    if
(args.length !== 2) {\n      throwError(state, 'TAG directive accepts exactly two arguments');\n    }\n    handle =
args[0];\n    prefix = args[1];\n    if (!PATTERN_TAG_HANDLE.test(handle)) {\n      throwError(state, 'ill-
formed tag handle (first argument) of the TAG directive');\n    }\n    if (_hasOwnProperty.call(state.tagMap,
handle)) {\n      throwError(state, 'there is a previously declared suffix for \'' + handle + '\" tag handle');\n    }\n    if
(!PATTERN_TAG_URI.test(prefix)) {\n      throwError(state, 'ill-formed tag prefix (second argument) of the TAG
directive');\n    }\n    state.tagMap[handle] = prefix;\n  }\n};\n\nfunction captureSegment(state, start, end,
checkJson) {\n  var _position, _length, _character, _result;\n  if (start < end) {\n    _result = state.input.slice(start,

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end);\n\n if (checkJson) {\n   for (_position = 0, _length = _result.length; _position < _length; _position += 1)
{\n   _character = _result.charCodeAt(_position);\n   if (!(_character === 0x09 ||\n   (0x20 <=
_character && _character <= 0x10FFFF))) {\n     throwError(state, 'expected valid JSON character');\n   }\n }
} else if (PATTERN_NON_PRINTABLE.test(_result)) {\n   throwError(state, 'the stream contains non-
printable characters');\n }\n\n state.result += _result;\n }\n\nfunction mergeMappings(state, destination,
source, overridableKeys) {\n  var sourceKeys, key, index, quantity;\n\n if (!common.isObject(source)) {\n
throwError(state, 'cannot merge mappings; the provided source object is unacceptable');\n }\n\n sourceKeys =
Object.keys(source);\n\n for (index = 0, quantity = sourceKeys.length; index < quantity; index += 1) {\n  key =
sourceKeys[index];\n\n if (!_hasOwnProperty.call(destination, key)) {\n   destination[key] = source[key];\n
overridableKeys[key] = true;\n  }\n }\n\nfunction storeMappingPair(state, _result, overridableKeys, keyTag,
keyNode, valueNode, startLine, startPos) {\n  var index, quantity;\n\n // The output is a plain object here, so keys
can only be strings.\n // We need to convert keyNode to a string, but doing so can hang the process\n // (deeply
nested arrays that explode exponentially using aliases).\n if (Array.isArray(keyNode)) {\n  keyNode =
Array.prototype.slice.call(keyNode);\n\n for (index = 0, quantity = keyNode.length; index < quantity; index += 1)
{\n  if (Array.isArray(keyNode[index])) {\n   throwError(state, 'nested arrays are not supported inside keys');\n
}\n\n if (typeof keyNode === 'object' && _class(keyNode[index]) === '[object Object]') {\n
keyNode[index] = '[object Object]';\n  }\n }\n }\n\n // Avoid code execution in load() via toString property\n //
(still use its own toString for arrays, timestamps,\n // and whatever user schema extensions happen to have
@@toStringTag)\n if (typeof keyNode === 'object' && _class(keyNode) === '[object Object]') {\n  keyNode =
'[object Object]';\n }\n\n keyNode = String(keyNode);\n\n if (_result === null) {\n  _result = {};\n }\n\n if
(keyTag === 'tag:yaml.org,2002:merge') {\n  if (Array.isArray(valueNode)) {\n   for (index = 0, quantity =
valueNode.length; index < quantity; index += 1) {\n    mergeMappings(state, _result, valueNode[index],
overridableKeys);\n   }\n } else {\n  mergeMappings(state, _result, valueNode, overridableKeys);\n }\n }
else {\n  if (!state.json &&\n  !_hasOwnProperty.call(overridableKeys, keyNode) &&\n
_hasOwnProperty.call(_result, keyNode)) {\n   state.line = startLine || state.line;\n   state.position = startPos ||
state.position;\n   throwError(state, 'duplicated mapping key');\n }\n\n _result[keyNode] = valueNode;\n delete
overridableKeys[keyNode];\n }\n\n return _result;\n }\n\nfunction readLineBreak(state) {\n  var ch;\n\n ch =
state.input.charCodeAt(state.position);\n\n if (ch === 0x0A/* LF */) {\n  state.position++;;\n } else if (ch ===
0x0D/* CR */) {\n  state.position++;;\n  if (state.input.charCodeAt(state.position) === 0x0A/* LF */) {\n
state.position++;;\n }\n } else {\n  throwError(state, 'a line break is expected');\n }\n\n state.line += 1;\n
state.lineStart = state.position;\n\nfunction skipSeparationSpace(state, allowComments, checkIndent) {\n  var
lineBreaks = 0,\n  ch = state.input.charCodeAt(state.position);\n\n while (ch !== 0) {\n  while
(is_WHITE_SPACE(ch)) {\n   ch = state.input.charCodeAt(++state.position);\n }\n\n if (allowComments &&
ch === 0x23/* # */) {\n  do {\n   ch = state.input.charCodeAt(++state.position);\n } while (ch !== 0x0A/*
LF */ && ch !== 0x0D/* CR */ && ch !== 0);\n }\n\n if (is_EOL(ch)) {\n  readLineBreak(state);\n\n ch =
state.input.charCodeAt(state.position);\n  lineBreaks++;;\n  state.lineIndent = 0;\n\n while (ch === 0x20/*
Space */) {\n   state.lineIndent++;;\n   ch = state.input.charCodeAt(++state.position);\n }\n } else {\n
break;\n }\n }\n\n if (checkIndent !== -1 && lineBreaks !== 0 && state.lineIndent < checkIndent) {\n
throwWarning(state, 'deficient indentation');\n }\n\n return lineBreaks;\n }\n\nfunction
testDocumentSeparator(state) {\n  var _position = state.position,\n  ch;\n\n ch =
state.input.charCodeAt(_position);\n\n // Condition state.position === state.lineStart is tested\n // in parent on each
call, for efficiency. No needs to test here again.\n if (((ch === 0x2D/* - */ || ch === 0x2E/* . */) &&\n  ch ===
state.input.charCodeAt(_position + 1) &&\n  ch === state.input.charCodeAt(_position + 2)) {\n\n  _position +=
3;\n\n ch = state.input.charCodeAt(_position);\n\n if (ch === 0 || is_WS_OR_EOL(ch)) {\n   return true;\n
}\n }\n\n return false;\n }\n\nfunction writeFoldedLines(state, count) {\n  if (count === 1) {\n  state.result += '
';\n } else if (count > 1) {\n  state.result += common.repeat('\n', count - 1);\n }\n }\n\nfunction readPlainScalar(state,
nodeIndent, withinFlowCollection) {\n  var preceding,\n  following,\n  captureStart,\n  captureEnd,\n
hasPendingContent,\n  _line,\n  _lineStart,\n  _lineIndent,\n  _kind = state.kind,\n  _result =

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state.result,\n  ch;\n\n  ch = state.input.charCodeAt(state.position);\n\n  if (is_WS_OR_EOL(ch)  ||\n  is_FLOW_INDICATOR(ch) ||\n  ch === 0x23/* # */ ||\n  ch === 0x26/* & */ ||\n  ch === 0x2A/* * */ ||\n  ch === 0x21/* ! */ ||\n  ch === 0x7C/* | */ ||\n  ch === 0x3E/* > */ ||\n  ch === 0x27/* ' */ ||\n  ch === 0x22/* \" */ ||\n  ch === 0x25/* % */ ||\n  ch === 0x40/* @ */ ||\n  ch === 0x60/* ` */) {\n  return false;\n  }\n\n  if (ch === 0x3F/* ? */ || ch === 0x2D/* - */) {\n  following =\n  state.input.charCodeAt(state.position + 1);\n\n  if (is_WS_OR_EOL(following) ||\n  withinFlowCollection &&\n  is_FLOW_INDICATOR(following)) {\n  return false;\n  }\n\n  state.kind = 'scalar';\n  state.result = \";\n  captureStart = captureEnd = state.position;\n  hasPendingContent = false;\n\n  while (ch !== 0) {\n  if (ch ===\n  0x3A/* : */) {\n  following = state.input.charCodeAt(state.position + 1);\n\n  if (is_WS_OR_EOL(following)\n  ||\n  withinFlowCollection && is_FLOW_INDICATOR(following)) {\n  break;\n  }\n\n  } else if (ch\n  === 0x23/* # */) {\n  preceding = state.input.charCodeAt(state.position - 1);\n\n  if\n  (is_WS_OR_EOL(preceding)) {\n  break;\n  }\n\n  } else if ((state.position === state.lineStart &&\n  testDocumentSeparator(state)) ||\n  withinFlowCollection && is_FLOW_INDICATOR(ch)) {\n  break;\n  } else if (is_EOL(ch)) {\n  _line = state.line;\n  _lineStart = state.lineStart;\n  _lineIndent =\n  state.lineIndent;\n  skipSeparationSpace(state, false, -1);\n\n  if (state.lineIndent >= nodeIndent) {\n  hasPendingContent = true;\n  ch = state.input.charCodeAt(state.position);\n  continue;\n  } else {\n  state.position = captureEnd;\n  state.line = _line;\n  state.lineStart = _lineStart;\n  state.lineIndent =\n  _lineIndent;\n  break;\n  }\n\n  }\n\n  if (hasPendingContent) {\n  captureSegment(state, captureStart,\n  captureEnd, false);\n  writeFoldedLines(state, state.line - _line);\n  captureStart = captureEnd = state.position;\n  hasPendingContent = false;\n  }\n\n  if (!is_WHITE_SPACE(ch)) {\n  captureEnd = state.position + 1;\n  }\n\n  ch = state.input.charCodeAt(++state.position);\n  }\n\n  captureSegment(state, captureStart, captureEnd,\n  false);\n\n  if (state.result) {\n  return true;\n  }\n\n  state.kind = _kind;\n  state.result = _result;\n  return\n  false;\n  }\n\n  function readSingleQuotedScalar(state, nodeIndent) {\n  var ch,\n  captureStart, captureEnd;\n\n  ch =\n  state.input.charCodeAt(state.position);\n\n  if (ch !== 0x27/* ' */) {\n  return false;\n  }\n\n  state.kind = 'scalar';\n  state.result = \";\n  state.position++;\n  captureStart = captureEnd = state.position;\n\n  while ((ch =\n  state.input.charCodeAt(state.position)) !== 0) {\n  if (ch === 0x27/* ' */) {\n  captureSegment(state,\n  captureStart, state.position, true);\n  ch = state.input.charCodeAt(++state.position);\n\n  if (ch === 0x27/* ' */) {\n  captureStart = state.position;\n  state.position++;\n  captureEnd = state.position;\n  } else {\n  return true;\n  }\n\n  } else if (is_EOL(ch)) {\n  captureSegment(state, captureStart, captureEnd, true);\n  writeFoldedLines(state, skipSeparationSpace(state, false, nodeIndent));\n  captureStart = captureEnd =\n  state.position;\n\n  } else if (state.position === state.lineStart && testDocumentSeparator(state)) {\n  throwError(state, 'unexpected end of the document within a single quoted scalar');\n  } else {\n  state.position++;\n  captureEnd = state.position;\n  }\n\n  }\n\n  throwError(state, 'unexpected end of the stream\n  within a single quoted scalar');\n  }\n\n  function readDoubleQuotedScalar(state, nodeIndent) {\n  var captureStart,\n  captureEnd,\n  hexLength,\n  hexResult,\n  tmp,\n  ch;\n\n  ch =\n  state.input.charCodeAt(state.position);\n\n  if (ch !== 0x22/* \" */) {\n  return false;\n  }\n\n  state.kind = 'scalar';\n  state.result = \";\n  state.position++;\n  captureStart = captureEnd = state.position;\n\n  while ((ch =\n  state.input.charCodeAt(state.position)) !== 0) {\n  if (ch === 0x22/* \" */) {\n  captureSegment(state,\n  captureStart, state.position, true);\n  state.position++;\n  return true;\n  }\n\n  } else if (ch === 0x5C/* \\ */) {\n  captureSegment(state, captureStart, state.position, true);\n  ch = state.input.charCodeAt(++state.position);\n\n  if (is_EOL(ch)) {\n  skipSeparationSpace(state, false, nodeIndent);\n\n  // TODO: rework to inline fn with no\n  type cast?\n  } else if (ch < 256 && simpleEscapeCheck[ch]) {\n  state.result += simpleEscapeMap[ch];\n  state.position++;\n\n  } else if ((tmp = escapedHexLen(ch)) > 0) {\n  hexLength = tmp;\n  hexResult =\n  0;\n\n  for (; hexLength > 0; hexLength--) {\n  ch = state.input.charCodeAt(++state.position);\n\n  if\n  ((tmp = fromHexCode(ch)) >= 0) {\n  hexResult = (hexResult << 4) + tmp;\n\n  } else {\n  throwError(state, 'expected hexadecimal character');\n  }\n\n  }\n\n  state.result +=\n  charFromCodepoint(hexResult);\n\n  state.position++;\n\n  } else {\n  throwError(state, 'unknown escape\n  sequence');\n  }\n\n  }\n\n  captureStart = captureEnd = state.position;\n\n  } else if (is_EOL(ch)) {\n

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captureSegment(state, captureStart, captureEnd, true);\n    writeFoldedLines(state, skipSeparationSpace(state, false,
nodeIndent));\n    captureStart = captureEnd = state.position;\n\n    } else if (state.position === state.lineStart &&
testDocumentSeparator(state)) {\n    throwError(state, 'unexpected end of the document within a double quoted
scalar');\n\n    } else {\n    state.position++;\n    captureEnd = state.position;\n    }\n\n    }\n\n    throwError(state,
'unexpected end of the stream within a double quoted scalar');\n\n}\n\nfunction readFlowCollection(state, nodeIndent)
{\n    var readNext = true,\n        _line,\n        _tag    = state.tag,\n        _result,\n        _anchor = state.anchor,\n    following,\n    terminator,\n    isPair,\n    isExplicitPair,\n    isMapping,\n    overridableKeys = {},\n    keyNode,\n    keyTag,\n    valueNode,\n    ch;\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    if (ch ===
0x5B/* [ */) {\n    terminator = 0x5D/* ] */\n    isMapping = false;\n    _result = [];\n    } else if (ch === 0x7B/* { */)
{\n    terminator = 0x7D/* } */\n    isMapping = true;\n    _result = {};\n    } else {\n    return false;\n    }\n\n    if
(state.anchor !== null) {\n    state.anchorMap[state.anchor] = _result;\n    }\n\n    ch =
state.input.charCodeAtAt(++state.position);\n\n    while (ch !== 0) {\n    skipSeparationSpace(state, true,
nodeIndent);\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    if (ch === terminator) {\n
state.position++;\n    state.tag = _tag;\n    state.anchor = _anchor;\n    state.kind = isMapping ? 'mapping' :
'sequence';\n    state.result = _result;\n    return true;\n    } else if (!readNext) {\n    throwError(state, 'missed
comma between flow collection entries');\n    }\n\n    keyTag = keyNode = valueNode = null;\n    isPair =
isExplicitPair = false;\n\n    if (ch === 0x3F/* ? */) {\n    following = state.input.charCodeAtAt(state.position +
1);\n\n    if (is_WS_OR_EOL(following)) {\n    isPair = isExplicitPair = true;\n    state.position++;\n
skipSeparationSpace(state, true, nodeIndent);\n    }\n    }\n\n    _line = state.line;\n    composeNode(state,
nodeIndent, CONTEXT_FLOW_IN, false, true);\n    keyTag = state.tag;\n    keyNode = state.result;\n
skipSeparationSpace(state, true, nodeIndent);\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    if
((isExplicitPair || state.line === _line) && ch === 0x3A/* : */) {\n    isPair = true;\n    ch =
state.input.charCodeAtAt(++state.position);\n    skipSeparationSpace(state, true, nodeIndent);\n
composeNode(state, nodeIndent, CONTEXT_FLOW_IN, false, true);\n    valueNode = state.result;\n    }\n\n    if
(isMapping) {\n    storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode);\n    } else if
(isPair) {\n    _result.push(storeMappingPair(state, null, overridableKeys, keyTag, keyNode, valueNode));\n    }
else {\n    _result.push(keyNode);\n    }\n\n    skipSeparationSpace(state, true, nodeIndent);\n\n    ch =
state.input.charCodeAtAt(state.position);\n\n    if (ch === 0x2C/* , */) {\n    readNext = true;\n    ch =
state.input.charCodeAtAt(++state.position);\n    } else {\n    readNext = false;\n    }\n\n    }\n\n    throwError(state,
'unexpected end of the stream within a flow collection');\n\n}\n\nfunction readBlockScalar(state, nodeIndent) {\n    var
captureStart,\n    folding,\n    chomping    = CHOMPING_CLIP,\n    didReadContent = false,\n    detectedIndent = false,\n    textIndent    = nodeIndent,\n    emptyLines    = 0,\n    atMoreIndented = false,\n    tmp,\n    ch;\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    if (ch === 0x7C/* | */) {\n    folding = false;\n    }
else if (ch === 0x3E/* > */) {\n    folding = true;\n    } else {\n    return false;\n    }\n\n    state.kind = 'scalar';\n
state.result = '';\n\n    while (ch !== 0) {\n    ch = state.input.charCodeAtAt(++state.position);\n\n    if (ch === 0x2B/* +
*/ || ch === 0x2D/* - */) {\n    if (CHOMPING_CLIP === chomping) {\n    chomping = (ch === 0x2B/* + */) ?
CHOMPING_KEEP : CHOMPING_STRIP;\n    } else {\n    throwError(state, 'repeat of a chomping mode
identifier');\n    }\n\n    } else if (((tmp = fromDecimalCode(ch)) >= 0) {\n    if (tmp === 0) {\n
throwError(state, 'bad explicit indentation width of a block scalar; it cannot be less than one');\n    } else if
(!detectedIndent) {\n    textIndent = nodeIndent + tmp - 1;\n    detectedIndent = true;\n    } else {\n
throwError(state, 'repeat of an indentation width identifier');\n    }\n\n    } else {\n    break;\n    }\n\n    }\n\n    if
(is_WHITE_SPACE(ch)) {\n    do { ch = state.input.charCodeAtAt(++state.position); } while
(is_WHITE_SPACE(ch));\n\n    if (ch === 0x23/* # */) {\n    do { ch = state.input.charCodeAtAt(++state.position);
}\n    while (!is_EOL(ch) && (ch !== 0));\n    }\n\n    }\n\n    while (ch !== 0) {\n    readLineBreak(state);\n
state.lineIndent = 0;\n\n    ch = state.input.charCodeAtAt(state.position);\n\n    while ((!detectedIndent ||
state.lineIndent < textIndent) &&\n        (ch === 0x20/* Space */)) {\n    state.lineIndent++;\n    ch =
state.input.charCodeAtAt(++state.position);\n    }\n\n    if (!detectedIndent && state.lineIndent > textIndent) {\n
textIndent = state.lineIndent;\n    }\n\n    if (is_EOL(ch)) {\n    emptyLines++;\n    continue;\n    }\n\n    // End of

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the scalar.\n  if (state.lineIndent < textIndent) {\n\n    // Perform the chomping.\n    if (chomping ===
CHOMPING_KEEP) {\n      state.result += common.repeat("\n", didReadContent ? 1 + emptyLines :
emptyLines);\n    } else if (chomping === CHOMPING_CLIP) {\n      if (didReadContent) { // i.e. only if the
scalar is not empty.\n        state.result += "\n";\n      }\n    }\n\n    // Break this `while` cycle and go to the
funciton's epilogue.\n    break;\n  }\n\n  // Folded style: use fancy rules to handle line breaks.\n  if (folding)
{\n\n    // Lines starting with white space characters (more-indented lines) are not folded.\n    if
(is_WHITE_SPACE(ch)) {\n      atMoreIndented = true;\n      // except for the first content line (cf. Example
8.1)\n      state.result += common.repeat("\n", didReadContent ? 1 + emptyLines : emptyLines);\n\n    // End of
more-indented block.\n    } else if (atMoreIndented) {\n      atMoreIndented = false;\n      state.result +=
common.repeat("\n", emptyLines + 1);\n\n    // Just one line break - perceive as the same line.\n    } else if
(emptyLines === 0) {\n      if (didReadContent) { // i.e. only if we have already read some scalar content.\n
state.result += ' ';\n      }\n\n    // Several line breaks - perceive as different lines.\n    } else {\n      state.result +=
common.repeat("\n", emptyLines);\n    }\n\n    // Literal style: just add exact number of line breaks between content
lines.\n  } else {\n    // Keep all line breaks except the header line break.\n    state.result += common.repeat("\n",
didReadContent ? 1 + emptyLines : emptyLines);\n  }\n\n  didReadContent = true;\n  detectedIndent = true;\n  emptyLines = 0;\n  captureStart = state.position;\n\n  while (!is_EOL(ch) && (ch !== 0)) {\n    ch =
state.input.charCodeAt(++state.position);\n  }\n\n  captureSegment(state, captureStart, state.position, false);\n
}\n\n return true;\n}\n\nfunction readBlockSequence(state, nodeIndent) {\n  var _line,\n      _tag      = state.tag,\n      _anchor  = state.anchor,\n      _result  = [],\n      following,\n      detected = false,\n      ch;\n\n  if (state.anchor !== null) {\n    state.anchorMap[state.anchor] = _result;\n  }\n\n  ch = state.input.charCodeAtAt(state.position);\n\n  while
(ch !== 0) {\n\n    if (ch !== 0x2D/* - */) {\n      break;\n    }\n\n    following = state.input.charCodeAtAt(state.position
+ 1);\n\n    if (!is_WS_OR_EOL(following)) {\n      break;\n    }\n\n    detected = true;\n    state.position++;\n\n    if
(skipSeparationSpace(state, true, -1)) {\n      if (state.lineIndent <= nodeIndent) {\n        _result.push(null);\n        ch
= state.input.charCodeAtAt(state.position);\n        continue;\n      }\n    }\n\n    _line = state.line;\n    composeNode(state, nodeIndent, CONTEXT_BLOCK_IN, false, true);\n    _result.push(state.result);\n    skipSeparationSpace(state, true, -1);\n    ch = state.input.charCodeAtAt(state.position);\n\n    if ((state.line === _line
|| state.lineIndent > nodeIndent) && (ch !== 0)) {\n      throwError(state, 'bad indentation of a sequence entry');\n    }
else if (state.lineIndent < nodeIndent) {\n      break;\n    }\n  }\n\n  if (detected) {\n    state.tag = _tag;\n    state.anchor = _anchor;\n    state.kind = 'sequence';\n    state.result = _result;\n    return true;\n  }\n  return
false;\n}\n\nfunction readBlockMapping(state, nodeIndent, flowIndent) {\n  var following,\n      allowCompact,\n      _line,\n      _pos,\n      _tag      = state.tag,\n      _anchor  = state.anchor,\n      _result  = {},\n      overridableKeys = {},\n      keyTag    = null,\n      keyNode    = null,\n      valueNode  = null,\n      atExplicitKey = false,\n      detected   = false,\n      ch;\n\n  if (state.anchor !== null) {\n    state.anchorMap[state.anchor] = _result;\n  }\n\n  ch = state.input.charCodeAtAt(state.position);\n\n  while (ch !== 0)
{\n    following = state.input.charCodeAtAt(state.position + 1);\n    _line = state.line; // Save the current line.\n    _pos
= state.position;\n\n    //\n    // Explicit notation case. There are two separate blocks:\n    // first for the key (denoted
by \"?\") and second for the value (denoted by \":\")\n    //\n    if ((ch === 0x3F/* ? */ || ch === 0x3A/* : */) &&
is_WS_OR_EOL(following)) {\n\n      if (ch === 0x3F/* ? */) {\n        if (atExplicitKey) {\n          storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n          keyTag = keyNode = valueNode
= null;\n        }\n\n        detected = true;\n        atExplicitKey = true;\n        allowCompact = true;\n      } else if
(atExplicitKey) {\n        // i.e. 0x3A/* : */ === character after the explicit key.\n        atExplicitKey = false;\n        allowCompact = true;\n      } else {\n        throwError(state, 'incomplete explicit mapping pair; a key node is
missed; or followed by a non-tabulated empty line');\n      }\n\n      state.position += 1;\n      ch = following;\n    }\n\n    //\n    // Implicit notation case. Flow-style node as the key first, then \":\", and the value.\n    //\n    } else if
(composeNode(state, flowIndent, CONTEXT_FLOW_OUT, false, true)) {\n\n      if (state.line === _line) {\n        ch = state.input.charCodeAtAt(state.position);\n\n        while (is_WHITE_SPACE(ch)) {\n          ch =
state.input.charCodeAt(++state.position);\n        }\n\n        if (ch === 0x3A/* : */) {\n          ch =
state.input.charCodeAt(++state.position);\n\n          if (!is_WS_OR_EOL(ch)) {\n            throwError(state, 'a

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whitespace character is expected after the key-value separator within a block mapping');\n    }\n\n    if
(atExplicitKey) {\n        storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n
keyTag = keyNode = valueNode = null;\n    }\n\n    detected = true;\n    atExplicitKey = false;\n
allowCompact = false;\n    keyTag = state.tag;\n    keyNode = state.result;\n\n    } else if (detected) {\n
throwError(state, 'can not read an implicit mapping pair; a colon is missed');\n    } else {\n        state.tag =
_tag;\n        state.anchor = _anchor;\n        return true; // Keep the result of `composeNode`.\n    }\n\n    } else
if (detected) {\n        throwError(state, 'can not read a block mapping entry; a multiline key may not be an implicit
key');\n    } else {\n        state.tag = _tag;\n        state.anchor = _anchor;\n        return true; // Keep the result of
`composeNode`.\n    }\n\n    } else {\n        break; // Reading is done. Go to the epilogue.\n    }\n\n    /\n //
Common reading code for both explicit and implicit notations.\n    /\n if (state.line === _line || state.lineIndent >
nodeIndent) {\n        if (composeNode(state, nodeIndent, CONTEXT_BLOCK_OUT, true, allowCompact)) {\n            if
(atExplicitKey) {\n                keyNode = state.result;\n            } else {\n                valueNode = state.result;\n            }\n\n            if (!atExplicitKey) {\n                storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, valueNode, _line,
_pos);\n                keyTag = keyNode = valueNode = null;\n            }\n\n            skipSeparationSpace(state, true, -1);\n            ch =
state.input.charCodeAt(state.position);\n        }\n\n        if (state.lineIndent > nodeIndent && (ch !== 0)) {\n
throwError(state, 'bad indentation of a mapping entry');\n        } else if (state.lineIndent < nodeIndent) {\n            break;\n
}\n\n        /\n // Epilogue.\n        /\n\n        // Special case: last mapping's node contains only the key in explicit notation.\n
if (atExplicitKey) {\n            storeMappingPair(state, _result, overridableKeys, keyTag, keyNode, null);\n        }\n\n        //
Expose the resulting mapping.\n        if (detected) {\n            state.tag = _tag;\n            state.anchor = _anchor;\n            state.kind =
'mapping';\n            state.result = _result;\n        }\n\n        return detected;\n    }\n\n    function readTagProperty(state) {\n        var
_position,\n        isVerbatim = false,\n        isNamed = false,\n        tagHandle,\n        tagName,\n        ch;\n\n        ch =
state.input.charCodeAt(state.position);\n\n        if (ch !== 0x21/* */) return false;\n\n        if (state.tag !== null) {\n
throwError(state, 'duplication of a tag property');\n        }\n\n        ch = state.input.charCodeAt(++state.position);\n\n        if (ch
=== 0x3C/* < */) {\n            isVerbatim = true;\n            ch = state.input.charCodeAt(++state.position);\n        } else if (ch ===
0x21/* ! */) {\n            isNamed = true;\n            tagHandle = '!';\n            ch = state.input.charCodeAt(++state.position);\n        } else
{\n            tagHandle = '!';\n        }\n\n        _position = state.position;\n\n        if (isVerbatim) {\n            do { ch =
state.input.charCodeAt(++state.position); }\n            while (ch !== 0 && ch !== 0x3E/* > */);\n\n            if (state.position <
state.length) {\n                tagName = state.input.slice(_position, state.position);\n                ch =
state.input.charCodeAt(++state.position);\n            } else {\n                throwError(state, 'unexpected end of the stream within a
verbatim tag');\n            }\n        } else {\n            while (ch !== 0 && !is_WS_OR_EOL(ch)) {\n                if (ch === 0x21/* ! */) {\n
if (!isNamed) {\n                    tagHandle = state.input.slice(_position - 1, state.position + 1);\n\n                    if
(!PATTERN_TAG_HANDLE.test(tagHandle)) {\n                        throwError(state, 'named tag handle cannot contain such
characters');\n                    }\n\n                    isNamed = true;\n                    _position = state.position + 1;\n                } else {\n
throwError(state, 'tag suffix cannot contain exclamation marks');\n                }\n            }\n\n            ch =
state.input.charCodeAt(++state.position);\n        }\n\n        tagName = state.input.slice(_position, state.position);\n\n        if
(PATTERN_FLOW_INDICATORS.test(tagName)) {\n            throwError(state, 'tag suffix cannot contain flow
indicator characters');\n        }\n\n        if (tagName && !PATTERN_TAG_URI.test(tagName)) {\n            throwError(state, 'tag name cannot contain such characters: ' + tagName);\n        }\n\n        if (isVerbatim) {\n            state.tag =
tagName;\n        } else if (_hasOwnProperty.call(state.tagMap, tagHandle)) {\n            state.tag = state.tagMap[tagHandle]
+ tagName;\n        } else if (tagHandle === '!') {\n            state.tag = '! + tagName;\n        } else if (tagHandle === '!!') {\n
state.tag = 'tag:yaml.org,2002:' + tagName;\n        } else {\n            throwError(state, 'undeclared tag handle \'' + tagHandle
+ '\");\n        }\n\n        return true;\n    }\n\n    function readAnchorProperty(state) {\n        var _position,\n        ch;\n\n        ch =
state.input.charCodeAt(state.position);\n\n        if (ch !== 0x26/* & */) return false;\n\n        if (state.anchor !== null) {\n
throwError(state, 'duplication of an anchor property');\n        }\n\n        ch = state.input.charCodeAt(++state.position);\n\n        _position = state.position;\n\n        while (ch !== 0 && !is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n
ch = state.input.charCodeAt(++state.position);\n        }\n\n        if (state.position === _position) {\n            throwError(state,
'name of an anchor node must contain at least one character');\n        }\n\n        state.anchor = state.input.slice(_position,
state.position);\n        return true;\n    }\n\n    function readAlias(state) {\n        var _position, alias,\n        ch;\n\n        ch =

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state.input.charCodeAt(state.position);\n\n if (ch !== 0x2A/* * */) return false;\n\n ch =
state.input.charCodeAt(++state.position);\n\n _position = state.position;\n\n while (ch !== 0 &&
!is_WS_OR_EOL(ch) && !is_FLOW_INDICATOR(ch)) {\n\n ch = state.input.charCodeAt(++state.position);\n
}\n\n if (state.position === _position) {\n\n throwError(state, 'name of an alias node must contain at least one
character');\n\n }\n\n alias = state.input.slice(_position, state.position);\n\n if
(!state.anchorMap.hasOwnProperty(alias)) {\n\n throwError(state, 'unidentified alias \'' + alias + '\");\n\n }\n\n
state.result = state.anchorMap[alias];\n\n skipSeparationSpace(state, true, -1);\n\n return true;\n\n}\n\nfunction
composeNode(state, parentIndent, nodeContext, allowToSeek, allowCompact) {\n\n var allowBlockStyles,\n
allowBlockScalars,\n\n allowBlockCollections,\n\n indentStatus = 1, // 1: this>parent, 0: this=parent, -1:
this<parent\n\n atNewLine = false,\n\n hasContent = false,\n\n typeIndex,\n\n typeQuantity,\n\n type,\n\n
flowIndent,\n\n blockIndent;\n\n\n if (state.listener !== null) {\n\n state.listener('open', state);\n\n }\n\n
state.tag =
null;\n\n state.anchor = null;\n\n state.kind = null;\n\n state.result = null;\n\n\n allowBlockStyles = allowBlockScalars =
allowBlockCollections =\n\n CONTEXT_BLOCK_OUT === nodeContext ||\n\n CONTEXT_BLOCK_IN ===
nodeContext;\n\n\n if (allowToSeek) {\n\n if (skipSeparationSpace(state, true, -1)) {\n\n atNewLine = true;\n\n\n if
(state.lineIndent > parentIndent) {\n\n indentStatus = 1;\n\n } else if (state.lineIndent === parentIndent) {\n
indentStatus = 0;\n\n } else if (state.lineIndent < parentIndent) {\n\n indentStatus = -1;\n\n }\n\n }\n\n\n if
(indentStatus === 1) {\n\n while (readTagProperty(state) || readAnchorProperty(state)) {\n\n if
(skipSeparationSpace(state, true, -1)) {\n\n atNewLine = true;\n\n allowBlockCollections =
allowBlockStyles;\n\n\n if (state.lineIndent > parentIndent) {\n\n indentStatus = 1;\n\n } else if
(state.lineIndent === parentIndent) {\n\n indentStatus = 0;\n\n } else if (state.lineIndent < parentIndent) {\n
indentStatus = -1;\n\n }\n\n } else {\n\n allowBlockCollections = false;\n\n }\n\n }\n\n\n if
(allowBlockCollections) {\n\n allowBlockCollections = atNewLine || allowCompact;\n\n }\n\n\n if (indentStatus === 1
|| CONTEXT_BLOCK_OUT === nodeContext) {\n\n if (CONTEXT_FLOW_IN === nodeContext ||
CONTEXT_FLOW_OUT === nodeContext) {\n\n flowIndent = parentIndent;\n\n } else {\n\n flowIndent =
parentIndent + 1;\n\n }\n\n\n blockIndent = state.position - state.lineStart;\n\n\n if (indentStatus === 1) {\n\n if
(allowBlockCollections &&\n\n (readBlockSequence(state, blockIndent) ||\n\n readBlockMapping(state,
blockIndent, flowIndent)) ||\n\n readFlowCollection(state, flowIndent)) {\n\n hasContent = true;\n\n } else
{\n\n if ((allowBlockScalars && readBlockScalar(state, flowIndent)) ||\n\n readSingleQuotedScalar(state,
flowIndent) ||\n\n readDoubleQuotedScalar(state, flowIndent)) {\n\n hasContent = true;\n\n\n } else if
(readAlias(state)) {\n\n hasContent = true;\n\n\n if (state.tag !== null || state.anchor !== null) {\n
throwError(state, 'alias node should not have any properties');\n\n }\n\n\n } else if (readPlainScalar(state,
flowIndent, CONTEXT_FLOW_IN === nodeContext)) {\n\n hasContent = true;\n\n\n if (state.tag === null)
{\n\n state.tag = '?';\n\n }\n\n\n if (state.anchor !== null) {\n\n state.anchorMap[state.anchor]
= state.result;\n\n }\n\n\n } else if (indentStatus === 0) {\n\n // Special case: block sequences are allowed to
have same indentation level as the parent.\n\n // http://www.yaml.org/spec/1.2/spec.html#id2799784\n
hasContent = allowBlockCollections && readBlockSequence(state, blockIndent);\n\n }\n\n }\n\n\n if (state.tag !==
null && state.tag !== '!') {\n\n if (state.tag === '?') {\n\n for (typeIndex = 0, typeQuantity =
state.implicitTypes.length; typeIndex < typeQuantity; typeIndex += 1) {\n\n type =
state.implicitTypes[typeIndex];\n\n\n // Implicit resolving is not allowed for non-scalar types, and '?'\n\n // non-
specific tag is only assigned to plain scalars. So, it isn't\n\n // needed to check for 'kind' conformity.\n\n\n if
(type.resolve(state.result)) { // `state.result` updated in resolver if matched\n\n state.result =
type.construct(state.result);\n\n\n state.tag = type.tag;\n\n\n if (state.anchor !== null) {\n
state.anchorMap[state.anchor] = state.result;\n\n }\n\n\n break;\n\n }\n\n }\n\n } else if
(!_hasOwnProperty.call(state.typeMap[state.kind] || 'fallback'), state.tag)) {\n\n type = state.typeMap[state.kind ||
'fallback'][state.tag];\n\n\n if (state.result !== null && type.kind !== state.kind) {\n\n throwError(state,
'unacceptable node kind for !< + state.tag + > tag; it should be \'' + type.kind + '\", not \'' + state.kind + '\");\n
}\n\n\n if (!type.resolve(state.result)) { // `state.result` updated in resolver if matched\n\n throwError(state,
'cannot resolve a node with !< + state.tag + > explicit tag');\n\n } else {\n\n state.result =

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type.construct(state.result);\n    if (state.anchor !== null) {\n        state.anchorMap[state.anchor] = state.result;\n    }\n  }\n } else {\n    throwError(state, 'unknown tag !<' + state.tag + '>');\n  }\n }\n\n if (state.listener !== null) {\n    state.listener('close', state);\n  }\n\n return state.tag !== null || state.anchor !== null ||\n    hasContent;\n}\n\nfunction readDocument(state) {\n    var documentStart = state.position,\n        _position,\n        directiveName,\n        directiveArgs,\n        hasDirectives = false,\n        ch;\n\n    state.version = null;\n    state.checkLineBreaks = state.legacy;\n    state.tagMap = {};\n    state.anchorMap = {};\n\n    while ((ch =\n        state.input.charCodeAtAt(state.position)) !== 0) {\n        skipSeparationSpace(state, true, -1);\n\n        ch =\n            state.input.charCodeAtAt(state.position);\n\n        if (state.lineIndent > 0 || ch !== 0x25/* % */) {\n            break;\n        }\n\n        hasDirectives = true;\n        ch = state.input.charCodeAtAt(++state.position);\n        _position = state.position;\n\n        while\n            (ch !== 0 && !is_WS_OR_EOL(ch)) {\n            ch = state.input.charCodeAtAt(++state.position);\n        }\n\n        directiveName = state.input.slice(_position, state.position);\n        directiveArgs = [];\n\n        if (directiveName.length <\n            1) {\n            throwError(state, 'directive name must not be less than one character in length');\n        }\n\n        while (ch !==\n            0) {\n            while (is_WHITE_SPACE(ch)) {\n                ch = state.input.charCodeAtAt(++state.position);\n            }\n\n            if (ch\n                === 0x23/* # */) {\n                do { ch = state.input.charCodeAtAt(++state.position); }\n                while (ch !== 0 &&\n                    !is_EOL(ch));\n                break;\n            }\n\n            if (is_EOL(ch)) break;\n\n            _position = state.position;\n\n            while (ch\n                !== 0 && !is_WS_OR_EOL(ch)) {\n                ch = state.input.charCodeAtAt(++state.position);\n            }\n\n            directiveArgs.push(state.input.slice(_position, state.position));\n        }\n\n        if (ch !== 0) readLineBreak(state);\n\n        if (_hasOwnProperty.call(directiveHandlers, directiveName)) {\n            directiveHandlers[directiveName](state,\n                directiveName, directiveArgs);\n        } else {\n            throwWarning(state, 'unknown document directive \'' +\n                directiveName + '\");\n        }\n    }\n\n    skipSeparationSpace(state, true, -1);\n\n    if (state.lineIndent === 0 &&\n        state.input.charCodeAtAt(state.position) === 0x2D/* - */ &&\n        state.input.charCodeAtAt(state.position + 1) ===\n        0x2D/* - */ &&\n        state.input.charCodeAtAt(state.position + 2) === 0x2D/* - */) {\n        state.position += 3;\n        skipSeparationSpace(state, true, -1);\n    } else if (hasDirectives) {\n        throwError(state, 'directives end mark is\n            expected');\n    }\n\n    composeNode(state, state.lineIndent - 1, CONTEXT_BLOCK_OUT, false, true);\n    skipSeparationSpace(state, true, -1);\n\n    if (state.checkLineBreaks &&\n        PATTERN_NON_ASCII_LINE_BREAKS.test(state.input.slice(documentStart, state.position))) {\n        throwWarning(state, 'non-ASCII line breaks are interpreted as content');\n    }\n\n    state.documents.push(state.result);\n\n    if (state.position === state.lineStart && testDocumentSeparator(state)) {\n        if (state.input.charCodeAtAt(state.position) === 0x2E/* . */) {\n            state.position += 3;\n            skipSeparationSpace(state, true, -1);\n        }\n        return;\n    }\n\n    if (state.position < (state.length - 1)) {\n        throwError(state, 'end of the stream or a document separator is expected');\n    } else {\n        return;\n    }\n}\n\n\nfunction loadDocuments(input, options) {\n    input = String(input);\n    options = options || {};\n\n    if\n        (input.length !== 0) {\n        // Add trailing `\\n` if not exists\n        if (input.charCodeAtAt(input.length - 1) !== 0x0A/* LF\n            */ &&\n            input.charCodeAtAt(input.length - 1) !== 0x0D/* CR */) {\n            input += '\\n';\n        }\n        // Strip BOM\n        if (input.charCodeAtAt(0) === 0xFEFF) {\n            input = input.slice(1);\n        }\n    }\n\n    var state = new State(input,\n        options);\n\n    // Use 0 as string terminator. That significantly simplifies bounds check.\n    state.input += '\\0';\n\n    while (state.input.charCodeAt(state.position) === 0x20/* Space */) {\n        state.lineIndent += 1;\n        state.position +=\n            1;\n    }\n\n    while (state.position < (state.length - 1)) {\n        readDocument(state);\n    }\n\n    return\n        state.documents;\n}\n\n\nfunction loadAll(input, iterator, options) {\n    var documents = loadDocuments(input,\n        options), index, length;\n\n    if (typeof iterator !== 'function') {\n        return documents;\n    }\n\n    for (index = 0, length\n        = documents.length; index < length; index += 1) {\n        iterator(documents[index]);\n    }\n}\n\n\nfunction load(input,\n    options) {\n    var documents = loadDocuments(input, options);\n\n    if (documents.length === 0) {\n        /*eslint-disable no-undefined*/\n        return undefined;\n    } else if (documents.length === 1) {\n        return documents[0];\n    }\n\n    throw new YAMLException('expected a single document in the stream, but found more');\n}\n\n\nfunction\n    safeLoadAll(input, output, options) {\n    if (typeof output === 'function') {\n        loadAll(input, output,\n            common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n    } else {\n        return loadAll(input,\n            common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n    }\n}\n\n\nfunction\n    safeLoad(input, options) {\n    return load(input, common.extend({ schema: DEFAULT_SAFE_SCHEMA },

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options));\n}\n\nmodule.exports.loadAll = loadAll;\nmodule.exports.load =
load;\nmodule.exports.safeLoadAll = safeLoadAll;\nmodule.exports.safeLoad = safeLoad;\n","use strict";\n\n\nvar
common = require('./common');\n\n\nfunction Mark(name, buffer, position, line, column) {\n  this.name =
name;\n  this.buffer = buffer;\n  this.position = position;\n  this.line = line;\n  this.column =
column;\n}\n\n\nMark.prototype.getSnippet = function getSnippet(indent, maxLength) {\n  var head, start, tail, end,
snippet;\n\n  if (!this.buffer) return null;\n\n  indent = indent || 4;\n  maxLength = maxLength || 75;\n\n  head = ";\n  start = this.position;\n\n  while (start > 0 && "\\x00\\r\\n\\x85\\u2028\\u2029".indexOf(this.buffer.charAt(start - 1))
=== -1) {\n    start -= 1;\n    if (this.position - start > (maxLength / 2 - 1)) {\n      head = ' ... ';\n      start += 5;\n      break;\n    }\n  }\n\n  tail = ";\n  end = this.position;\n\n  while (end < this.buffer.length &&
"\x00\\r\\n\\x85\\u2028\\u2029".indexOf(this.buffer.charAt(end)) === -1) {\n    end += 1;\n    if (end - this.position >
(maxLength / 2 - 1)) {\n      tail = ' ... ';\n      end -= 5;\n      break;\n    }\n  }\n\n  snippet = this.buffer.slice(start,
end);\n\n  return common.repeat(' ', indent) + head + snippet + tail + "\\n" +\n    common.repeat(' ', indent +
this.position - start + head.length) + '^';\n}\n\n\nMark.prototype.toString = function toString(compact) {\n  var
snippet, where = ";\n\n  if (this.name) {\n    where += 'in "' + this.name + '" ';\n  }\n\n  where += 'at line ' + (this.line
+ 1) + ', column ' + (this.column + 1);\n\n  if (!compact) {\n    snippet = this.getSnippet();\n    if (snippet) {\n      where += ': '\n      + snippet;\n    }\n  }\n\n  return where;\n}\n\n\nmodule.exports = Mark;\n","use strict";\n\n\nvar Type
= require('./type');\n\n\nmodule.exports = new Type('tag:yaml.org,2002:str', {\n  kind: 'scalar',\n  construct: function
(data) { return data !== null ? data : "; }\n});\n","use strict";\n\n\nvar Type = require('./type');\n\n\nmodule.exports =
new Type('tag:yaml.org,2002:seq', {\n  kind: 'sequence',\n  construct: function (data) { return data !== null ? data :
[]; }\n});\n","use strict";\n\n\nvar Type = require('./type');\n\n\nmodule.exports = new Type('tag:yaml.org,2002:map',
{\n  kind: 'mapping',\n  construct: function (data) { return data !== null ? data : {}; }\n});\n","use strict";\n\n\nvar Type
= require('./type');\n\n\nfunction resolveYamlNull(data) {\n  if (data === null) return true;\n\n  var max =
data.length;\n\n  return (max === 1 && data === '~') ||\n    (max === 4 && (data === 'null' || data === 'Null' ||
data === 'NULL'));\n}\n\n\nfunction constructYamlNull() {\n  return null;\n}\n\n\nfunction isNull(object) {\n  return
object === null;\n}\n\n\nmodule.exports = new Type('tag:yaml.org,2002:null', {\n  kind: 'scalar',\n  resolve:
resolveYamlNull,\n  construct: constructYamlNull,\n  predicate: isNull,\n  represent: {\n    canonical: function () {\n      return '~';\n    },\n    lowercase: function () { return 'null'; },\n    uppercase: function () { return 'NULL'; },\n    camelcase: function () { return 'Null'; }\n  },\n  defaultStyle: 'lowercase'\n});\n","use strict";\n\n\nvar Type =
require('./type');\n\n\nfunction resolveYamlBoolean(data) {\n  if (data === null) return false;\n\n  var max =
data.length;\n\n  return (max === 4 && (data === 'true' || data === 'True' || data === 'TRUE')) ||\n    (max === 5
&& (data === 'false' || data === 'False' || data === 'FALSE'));\n}\n\n\nfunction constructYamlBoolean(data) {\n  return
data === 'true' ||\n    data === 'True' ||\n    data === 'TRUE';\n}\n\n\nfunction isBoolean(object) {\n  return
Object.prototype.toString.call(object) === '[object Boolean]';\n}\n\n\nmodule.exports = new
Type('tag:yaml.org,2002:bool', {\n  kind: 'scalar',\n  resolve: resolveYamlBoolean,\n  construct:
constructYamlBoolean,\n  predicate: isBoolean,\n  represent: {\n    lowercase: function (object) { return object ?
'true' : 'false'; },\n    uppercase: function (object) { return object ? 'TRUE' : 'FALSE'; },\n    camelcase: function
(object) { return object ? 'True' : 'False'; }\n  },\n  defaultStyle: 'lowercase'\n});\n","use strict";\n\n\nvar common =
require('./common');\n\n\nvar Type = require('./type');\n\n\nfunction isHexCode(c) {\n  return ((0x30/* 0 */ <= c) && (c
<= 0x39/* 9 */)) ||\n    ((0x41/* A */ <= c) && (c <= 0x46/* F */)) ||\n    ((0x61/* a */ <= c) && (c <= 0x66/*
f */));\n}\n\n\nfunction isOctCode(c) {\n  return ((0x30/* 0 */ <= c) && (c <= 0x37/* 7 */));\n}\n\n\nfunction
isDecCode(c) {\n  return ((0x30/* 0 */ <= c) && (c <= 0x39/* 9 */));\n}\n\n\nfunction resolveYamlInteger(data) {\n  if
(data === null) return false;\n\n  var max = data.length,\n    index = 0,\n    hasDigits = false,\n    ch;\n\n  if
(!max) return false;\n\n  ch = data[index];\n\n  // sign\n  if (ch === '-' || ch === '+') {\n    ch = data[++index];\n  }\n\n  if
(ch === '0') {\n    // 0\n    if (index + 1 === max) return true;\n    ch = data[++index];\n\n    // base 2, base 8, base
16\n\n    if (ch === 'b') {\n      // base 2\n      index++; \n\n      for (; index < max; index++) {\n        ch =
data[index];\n        if (ch === '_') continue;\n        if (ch !== '0' && ch !== '1') return false;\n        hasDigits = true;\n      }\n      return hasDigits && ch !== '_';\n    }\n\n    if (ch === 'x') {\n      // base 16\n      index++; \n\n      for (;
index < max; index++) {\n        ch = data[index];\n        if (ch === '_') continue;\n        if

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(!isHexCode(data.charCodeAt(index))) return false;\n    hasDigits = true;\n    }\n    return hasDigits && ch !==
'_';\n    }\n    // base 8\n    for (; index < max; index++) {\n    ch = data[index];\n    if (ch === '_') continue;\n    if (!isOctCode(data.charCodeAt(index))) return false;\n    hasDigits = true;\n    }\n    return hasDigits && ch !==
'_';\n    }\n    // base 10 (except 0) or base 60\n    // value should not start with `_\n    if (ch === '_') return false;\n    for (; index < max; index++) {\n    ch = data[index];\n    if (ch === '_') continue;\n    if (ch === ':') break;\n    if
(!isDecCode(data.charCodeAt(index))) {\n    return false;\n    }\n    hasDigits = true;\n    }\n    // Should have digits
and should not end with `_\n    if (!hasDigits || ch === '_') return false;\n    // if !base60 - done;\n    if (ch !== ':') return
true;\n    // base60 almost not used, no needs to optimize\n    return /^[0-5]?[0-
9)]+$/g.test(data.slice(index));\n    }\n\nfunction constructYamlInteger(data) {\n    var value = data, sign = 1, ch, base,
digits = [];\n    if (value.indexOf('_') !== -1) {\n    value = value.replace(/_/g, "");\n    }\n    ch = value[0];\n    if (ch
=== '-' || ch === '+') {\n    if (ch === '-') sign = -1;\n    value = value.slice(1);\n    ch = value[0];\n    }\n    if (value
=== '0') return 0;\n    if (ch === '0') {\n    if (value[1] === 'b') return sign * parseInt(value.slice(2), 2);\n    if
(value[1] === 'x') return sign * parseInt(value, 16);\n    return sign * parseInt(value, 8);\n    }\n    if
(value.indexOf(':') !== -1) {\n    value.split(':').forEach(function (v) {\n    digits.unshift(parseInt(v, 10));\n    });\n    value = 0;\n    base = 1;\n    digits.forEach(function (d) {\n    value += (d * base);\n    base *= 60;\n    });\n    return sign * value;\n    }\n    return sign * parseInt(value, 10);\n    }\n\nfunction isInteger(object) {\n    return
(Object.prototype.toString.call(object)) === '[object Number]' &&\n    (object % 1 === 0 &&
!common.isNegativeZero(object));\n    }\n\nmodule.exports = new Type('tag:yaml.org,2002:int', {\n    kind: 'scalar',\n
resolve: resolveYamlInteger,\n    construct: constructYamlInteger,\n    predicate: isInteger,\n    represent: {\n    binary:
function (obj) { return obj >= 0 ? '0b' + obj.toString(2) : '-0b' + obj.toString(2).slice(1); },\n    octal: function
(obj) { return obj >= 0 ? '0' + obj.toString(8) : '-0' + obj.toString(8).slice(1); },\n    decimal: function (obj) {
return obj.toString(10); },\n    /* eslint-disable max-len */\n    hexadecimal: function (obj) { return obj >= 0 ? '0x' +
obj.toString(16).toUpperCase() : '-0x' + obj.toString(16).toUpperCase().slice(1); }\n    },\n    defaultStyle: 'decimal',\n
styleAliases: {\n    binary: [2, 'bin'],\n    octal: [8, 'oct'],\n    decimal: [10, 'dec'],\n    hexadecimal: [16,
'hex']\n    }\n    });\n    },\n    "use strict";\n\nvar common = require('./common');\nvar Type = require('./type');\n\nvar
YAML_FLOAT_PATTERN = new RegExp(\n    // 2.5e4, 2.5 and integers\n    '^(?:[+]?(?:0|[1-9][0-9_]*)(?:\.\.\.[0-
9_]*)?(?:[eE][+]?[0-9]+)?' +\n    // .2e4, .2\n    // special case, seems not from spec\n    '\\.\.\.[0-9_]+(?:[eE][+]?[0-9]+)?'
+\n    // 20:59\n    '[+]?[0-9][0-9_]*(?:\.\.\.[0-5]?[0-9])+\.\.\.[0-9_]*' +\n    // .inf\n    '[+]?[0-9][0-9_]*' +\n    // .nan\n
'\.\.\.[0-9_]*\.\.\.[0-9_]*$');\n\nfunction resolveYamlFloat(data) {\n    if (data === null) return false;\n    if
(!YAML_FLOAT_PATTERN.test(data) ||\n    // Quick hack to not allow integers end with `_\n    // Probably
should update regexp & check speed\n    data[data.length - 1] === '_') {\n    return false;\n    }\n    return
true;\n    }\n\nfunction constructYamlFloat(data) {\n    var value, sign, base, digits;\n    value = data.replace(/_/g,
").toLowerCase();\n    sign = value[0] === '-' ? -1 : 1;\n    digits = [];\n    if ('+'.indexOf(value[0]) >= 0) {\n    value =
value.slice(1);\n    }\n    if (value === '.inf') {\n    return (sign === 1) ? Number.POSITIVE_INFINITY :
Number.NEGATIVE_INFINITY;\n    }\n    } else if (value === '.nan') {\n    return NaN;\n    }\n    } else if (value.indexOf(':')
>= 0) {\n    value.split(':').forEach(function (v) {\n    digits.unshift(parseFloat(v, 10));\n    });\n    value = 0.0;\n    base = 1;\n    digits.forEach(function (d) {\n    value += d * base;\n    base *= 60;\n    });\n    return sign *
value;\n    }\n    return sign * parseFloat(value, 10);\n    }\n\nvar SCIENTIFIC_WITHOUT_DOT = /^[+]?[0-
9]+e/;\n\nfunction representYamlFloat(object, style) {\n    var res;\n    if (isNaN(object)) {\n    switch (style) {\n
case 'lowercase': return '.nan';\n    case 'uppercase': return '.NAN';\n    case 'camelcase': return '.NaN';\n    }\n    }
else if (Number.POSITIVE_INFINITY === object) {\n    switch (style) {\n    case 'lowercase': return '.inf';\n    case
'uppercase': return '.INF';\n    case 'camelcase': return '.Inf';\n    }\n    } else if (Number.NEGATIVE_INFINITY
=== object) {\n    switch (style) {\n    case 'lowercase': return '-.inf';\n    case 'uppercase': return '-.INF';\n    case
'camelcase': return '-.Inf';\n    }\n    } else if (common.isNegativeZero(object)) {\n    return '-0.0';\n    }\n    res =
object.toString(10);\n    // JS stringifier can build scientific format without dots: 5e-100,\n    // while YAML requires
dot: 5.e-100. Fix it with simple hack\n    return SCIENTIFIC_WITHOUT_DOT.test(res) ? res.replace('e', '.e') :
res;\n    }\n\nfunction isFloat(object) {\n    return (Object.prototype.toString.call(object) === '[object Number]') &&\n
(object % 1 !== 0 || common.isNegativeZero(object));\n    }\n\nmodule.exports = new Type('tag:yaml.org,2002:float',

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{\n kind: 'scalar',\n resolve: resolveYamlFloat,\n construct: constructYamlFloat,\n predicate: isFloat,\n represent:
representYamlFloat,\n defaultStyle: 'lowercase'\n});\n", "use strict";\n\nvar Type = require('./type');\n\nvar
YAML_DATE_REGEXP = new RegExp(\n '^([0-9][0-9][0-9])' + // [1] year\n '-([0-9][0-9])'
+ // [2] month\n '-([0-9][0-9])$'); // [3] day\n\nvar YAML_TIMESTAMP_REGEXP = new RegExp(\n
'^([0-9][0-9][0-9])' + // [1] year\n '-([0-9][0-9]?)' + // [2] month\n '-([0-9][0-9]?)' +
// [3] day\n '?:[Tt][ \\\\t+)' + // ...'\n '[0-9][0-9]?)' + // [4] hour\n ':([0-9][0-9])' +
// [5] minute\n ':([0-9][0-9])' + // [6] second\n '(?:\\\\.([0-9]*))?' + // [7] fraction\n '(?:[
\\\\t]*(Z|([+])|([0-9][0-9]?)' + // [8] tz [9] tz_sign [10] tz_hour\n '(?:([0-9][0-9]))?)?')?'); // [11]
tz_minute\n\nfunction resolveYamlTimestamp(data) {\n if (data === null) return false;\n if
(YAML_DATE_REGEXP.exec(data) !== null) return true;\n if (YAML_TIMESTAMP_REGEXP.exec(data) !==
null) return true;\n return false;\n}\n\nfunction constructYamlTimestamp(data) {\n var match, year, month, day,
hour, minute, second, fraction = 0,\n delta = null, tz_hour, tz_minute, date;\n\n match =
YAML_DATE_REGEXP.exec(data);\n if (match === null) match =
YAML_TIMESTAMP_REGEXP.exec(data);\n\n if (match === null) throw new Error('Date resolve error');\n\n //
match: [1] year [2] month [3] day\n\n year = +(match[1]);\n month = +(match[2]) - 1; // JS month starts with 0\n
day = +(match[3]);\n\n if (!match[4]) { // no hour\n return new Date(Date.UTC(year, month, day));\n }\n\n //
match: [4] hour [5] minute [6] second [7] fraction\n\n hour = +(match[4]);\n minute = +(match[5]);\n second =
+(match[6]);\n\n if (match[7]) {\n fraction = match[7].slice(0, 3);\n while (fraction.length < 3) { // milli-
seconds\n fraction += '0';\n }\n fraction = +fraction;\n }\n\n // match: [8] tz [9] tz_sign [10] tz_hour [11]
tz_minute\n\n if (match[9]) {\n tz_hour = +(match[10]);\n tz_minute = +(match[11] || 0);\n delta = (tz_hour *
60 + tz_minute) * 60000; // delta in mili-seconds\n if (match[9] === '-') delta = -delta;\n }\n\n date = new
Date(Date.UTC(year, month, day, hour, minute, second, fraction));\n\n if (delta) date.setTime(date.getTime() -
delta);\n\n return date;\n}\n\nfunction representYamlTimestamp(object /*, style*/) {\n return
object.toISOString();\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:timestamp', {\n kind: 'scalar',\n
resolve: resolveYamlTimestamp,\n construct: constructYamlTimestamp,\n instanceof: Date,\n represent:
representYamlTimestamp\n});\n", "use strict";\n\nvar Type = require('./type');\n\nfunction resolveYamlMerge(data)
{\n return data === '<<' || data === null;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:merge', {\n kind:
'scalar',\n resolve: resolveYamlMerge\n});\n", "use strict";\n\n/*eslint-disable no-bitwise*\n\nvar
NodeBuffer;\n\ntry {\n // A trick for browserified version, to not include `Buffer` shim\n var _require = require;\n
NodeBuffer = _require('buffer').Buffer;\n} catch (__) {} \n\nvar Type = require('./type');\n\n// [ 64, 65, 66 ] ->
[ padding, CR, LF ]\n\nvar BASE64_MAP =
'ABCDEFGHIJKLMNOPQRSTUVWXYZabcdefghijklmnopqrstuvwxyz0123456789+/'\n\n\nfunction
resolveYamlBinary(data) {\n if (data === null) return false;\n\n var code, idx, bitlen = 0, max = data.length, map =
BASE64_MAP;\n\n // Convert one by one.\n for (idx = 0; idx < max; idx++) {\n code =
map.indexOf(data.charAt(idx));\n\n // Skip CR/LF\n if (code > 64) continue;\n\n // Fail on illegal characters\n
if (code < 0) return false;\n bitlen += 6;\n }\n\n // If there are any bits left, source was corrupted\n return (bitlen
% 8) === 0;\n}\n\nfunction constructYamlBinary(data) {\n var idx, tailbits,\n input = data.replace(/[\r\n=]/g, "),
// remove CR/LF & padding to simplify scan\n max = input.length,\n map = BASE64_MAP,\n bits = 0,\n
result = [];\n\n // Collect by 6*4 bits (3 bytes)\n\n for (idx = 0; idx < max; idx++) {\n if ((idx % 4 === 0) &&
idx) {\n result.push((bits >> 16) & 0xFF);\n result.push((bits >> 8) & 0xFF);\n result.push(bits & 0xFF);\n
}\n\n bits = (bits << 6) | map.indexOf(input.charAt(idx));\n }\n\n // Dump tail\n\n tailbits = (max % 4) * 6;\n\n
if (tailbits === 0) {\n result.push((bits >> 16) & 0xFF);\n result.push((bits >> 8) & 0xFF);\n result.push(bits &
0xFF);\n } else if (tailbits === 18) {\n result.push((bits >> 10) & 0xFF);\n result.push((bits >> 2) & 0xFF);\n }
else if (tailbits === 12) {\n result.push((bits >> 4) & 0xFF);\n }\n\n // Wrap into Buffer for NodeJS and leave
Array for browser\n if (NodeBuffer) {\n // Support node 6.+ Buffer API when available\n return
NodeBuffer.from ? NodeBuffer.from(result) : new NodeBuffer(result);\n }\n\n return result;\n}\n\nfunction
representYamlBinary(object /*, style*/) {\n var result = "", bits = 0, idx, tail,\n max = object.length,\n map =
BASE64_MAP;\n\n // Convert every three bytes to 4 ASCII characters.\n\n for (idx = 0; idx < max; idx++) {\n if

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((idx % 3 === 0) && idx) {\n    result += map[(bits >> 18) & 0x3F];\n    result += map[(bits >> 12) & 0x3F];\n    result += map[(bits >> 6) & 0x3F];\n    result += map[bits & 0x3F];\n  }\n\n  bits = (bits << 8) + object[idx];\n}\n\n // Dump tail\n\n tail = max % 3;\n\n if (tail === 0) {\n    result += map[(bits >> 18) & 0x3F];\n    result += map[(bits >> 12) & 0x3F];\n    result += map[(bits >> 6) & 0x3F];\n    result += map[bits & 0x3F];\n  } else if (tail === 2) {\n    result += map[(bits >> 10) & 0x3F];\n    result += map[(bits >> 4) & 0x3F];\n    result += map[(bits << 2) & 0x3F];\n    result += map[64];\n  } else if (tail === 1) {\n    result += map[(bits >> 2) & 0x3F];\n    result += map[(bits << 4) & 0x3F];\n    result += map[64];\n    result += map[64];\n  }\n\n  return result;\n}\n\nfunction isBinary(object) {\n  return NodeBuffer && NodeBuffer.isBuffer(object);\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:binary', {\n  kind: 'scalar',\n  resolve: resolveYamlBinary,\n  construct: constructYamlBinary,\n  predicate: isBinary,\n  represent: representYamlBinary\n});\n\n","use strict";\n\nvar Type = require('..type');\n\nvar _hasOwnProperty = Object.prototype.hasOwnProperty;\n\nvar _toString = Object.prototype.toString;\n\nfunction resolveYamlOmap(data) {\n  if (data === null) return true;\n\n  var objectKeys = [], index, length, pair, pairKey, pairHasKey,\n      object = data;\n\n  for (index = 0, length = object.length; index < length; index += 1) {\n    pair = object[index];\n    pairHasKey = false;\n\n    if (_toString.call(pair) !== '[object Object]') return false;\n\n    for (pairKey in pair) {\n      if (_hasOwnProperty.call(pair, pairKey)) {\n        if (!pairHasKey) pairHasKey = true;\n        else return false;\n      }\n\n      if (!pairHasKey) return false;\n\n      if (objectKeys.indexOf(pairKey) === -1) objectKeys.push(pairKey);\n    }\n\n    else return false;\n  }\n\n  return true;\n}\n\nfunction constructYamlOmap(data) {\n  return data !== null ? data : [];\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:omap', {\n  kind: 'sequence',\n  resolve: resolveYamlOmap,\n  construct: constructYamlOmap\n});\n\n","use strict";\n\nvar Type = require('..type');\n\nvar _toString = Object.prototype.toString;\n\nfunction resolveYamlPairs(data) {\n  if (data === null) return true;\n\n  var index, length, pair, keys, result,\n      object = data;\n\n  result = new Array(object.length);\n\n  for (index = 0, length = object.length; index < length; index += 1) {\n    pair = object[index];\n\n    if (_toString.call(pair) !== '[object Object]') return false;\n\n    keys = Object.keys(pair);\n\n    if (keys.length !== 1) return false;\n\n    result[index] = [ keys[0], pair[keys[0]] ];\n  }\n\n  return true;\n}\n\nfunction constructYamlPairs(data) {\n  if (data === null) return [];\n\n  var index, length, pair, keys, result,\n      object = data;\n\n  result = new Array(object.length);\n\n  for (index = 0, length = object.length; index < length; index += 1) {\n    pair = object[index];\n\n    keys = Object.keys(pair);\n\n    result[index] = [ keys[0], pair[keys[0]] ];\n  }\n\n  return result;\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:pairs', {\n  kind: 'sequence',\n  resolve: resolveYamlPairs,\n  construct: constructYamlPairs\n});\n\n","use strict";\n\nvar Type = require('..type');\n\nvar _hasOwnProperty = Object.prototype.hasOwnProperty;\n\nfunction resolveYamlSet(data) {\n  if (data === null) return true;\n\n  var key, object = data;\n\n  for (key in object) {\n    if (_hasOwnProperty.call(object, key)) {\n      if (object[key] !== null) return false;\n    }\n  }\n\n  return true;\n}\n\nfunction constructYamlSet(data) {\n  return data !== null ? data : {};\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:set', {\n  kind: 'mapping',\n  resolve: resolveYamlSet,\n  construct: constructYamlSet\n});\n\n","use strict";\n\nvar Type = require('..type');\n\nfunction resolveJavascriptUndefined() {\n  return true;\n}\n\nfunction constructJavascriptUndefined() {\n  /*eslint-disable no-undefined*/\n  return undefined;\n}\n\nfunction representJavascriptUndefined() {\n  return ";\n}\n\nfunction isUndefined(object) {\n  return typeof object === 'undefined';\n}\n\nmodule.exports = new Type('tag:yaml.org,2002:js/undefined', {\n  kind: 'scalar',\n  resolve: resolveJavascriptUndefined,\n  construct: constructJavascriptUndefined,\n  predicate: isUndefined,\n  represent: representJavascriptUndefined\n});\n\n","use strict";\n\nvar Type = require('..type');\n\nfunction resolveJavascriptRegExp(data) {\n  if (data === null) return false;\n  if (data.length === 0) return false;\n\n  var regexp = data,\n      tail = /\\[gim*\]$/.exec(data),\n      modifiers = ";\n\n  // if regexp starts with '/' it can have modifiers and must be properly closed\n  // `/foo/gim` - modifiers tail can be maximum 3 chars\n  if (regexp[0] === '/') {\n    if (tail) modifiers = tail[1];\n\n    if (modifiers.length > 3) return false;\n\n    // if expression starts with /, is should be properly terminated\n    if (regexp[regexp.length - modifiers.length - 1] !== '/') return false;\n  }\n\n  return true;\n}\n\nfunction constructJavascriptRegExp(data) {\n  var regexp = data,\n      tail = /\\[gim*\]$/.exec(data),\n      modifiers = ";\n\n  // `/foo/gim` - tail can be maximum 4 chars\n  if (regexp[0] === '/') {\n    if (tail) modifiers = tail[1];\n  }\n}

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regexp = regexp.slice(1, regexp.length - modifiers.length - 1);\n }
return new RegExp(regexp, modifiers);\n }
function representJavascriptRegExp(object /*, style*/) {
  var result = '/' + object.source + '/';
  if (object.global) result += 'g';
  if (object.multiline) result += 'm';
  if (object.ignoreCase) result += 'i';
  return result;
}
function isRegExp(object) {
  return Object.prototype.toString.call(object) === '[object RegExp]';
}
module.exports = new Type('tag:yaml.org,2002:js/regexp', {
  kind: 'scalar',
  resolve: resolveJavascriptRegExp,
  construct: constructJavascriptRegExp,
  predicate: isRegExp,
  represent: representJavascriptRegExp
});
"use strict";
var esprima;
// Browserified version does not have esprima
// 1. For node.js just require module as deps
// 2. For browser try to require module via external AMD system.
// If not found - try to fallback to window.esprima. If not found too - then fail to parse.
try {
  // workaround to exclude package from browserify list.
  var _require = require;
  esprima = _require('esprima');
} catch (_) {
  /*global window */
  if (typeof window !== 'undefined') esprima = window.esprima;
}
var Type = require('..../type');
function resolveJavascriptFunction(data) {
  if (data === null) return false;
  try {
    var source = '(' + data + ')',
        ast = esprima.parse(source, { range: true });
    if (ast.type !== 'Program' || ast.body.length !== 1 || ast.body[0].type !== 'ExpressionStatement' || (ast.body[0].expression.type !== 'ArrowFunctionExpression' && ast.body[0].expression.type !== 'FunctionExpression')) {
      return false;
    }
    return true;
  } catch (err) {
    return false;
  }
}
function constructJavascriptFunction(data) {
  /*jshint evil:true */
  var source = '(' + data + ')',
      ast = esprima.parse(source, { range: true }),
      params = [],
      body;
  if (ast.type !== 'Program' || ast.body.length !== 1 || ast.body[0].type !== 'ExpressionStatement' || (ast.body[0].expression.type !== 'ArrowFunctionExpression' && ast.body[0].expression.type !== 'FunctionExpression')) {
    throw new Error('Failed to resolve function');
  }
  ast.body[0].expression.params.forEach(function (param) {
    params.push(param.name);
  });
  body = ast.body[0].expression.body.range;
  // Esprima's ranges include the first '{' and the last '}' characters on function expressions. So cut them out.
  if (ast.body[0].expression.body.type === 'BlockStatement') {
    /*eslint-disable no-new-func */
    return new Function(params, source.slice(body[0] + 1, body[1] - 1));
  }
  // ES6 arrow functions can omit the BlockStatement. In that case, just return the body.
  /*eslint-disable no-new-func */
  return new Function(params, 'return ' + source.slice(body[0], body[1]));
}
function representJavascriptFunction(object /*, style*/) {
  return object.toString();
}
function isFunction(object) {
  return Object.prototype.toString.call(object) === '[object Function]';
}
module.exports = new Type('tag:yaml.org,2002:js/function', {
  kind: 'scalar',
  resolve: resolveJavascriptFunction,
  construct: constructJavascriptFunction,
  predicate: isFunction,
  represent: representJavascriptFunction
});
if (typeof __WEBPACK_EXTERNAL_MODULE__871__ === 'undefined') {
  var e = new Error("Cannot find module 'esprima'");
  e.code = 'MODULE_NOT_FOUND';
  throw e;
}
module.exports = __WEBPACK_EXTERNAL_MODULE__871__;
"use strict";
/*eslint-disable no-use-before-define */
var common = require('./common');
var YAMLException = require('./exception');
var DEFAULT_FULL_SCHEMA = require('./schema/default_full');
var DEFAULT_SAFE_SCHEMA = require('./schema/default_safe');
var toString = Object.prototype.toString;
var hasOwnProperty = Object.prototype.hasOwnProperty;
var CHAR_TAB = 0x09; /* Tab */
var CHAR_LINE_FEED = 0x0A; /* LF */
var CHAR_SPACE = 0x20; /* Space */
var CHAR_EXCLAMATION = 0x21; /* ! */
var CHAR_DOUBLE_QUOTE = 0x22; /* " */
var CHAR_SHARP = 0x23; /* # */
var CHAR_PERCENT = 0x25; /* % */
var CHAR_AMPERSAND = 0x26; /* & */
var CHAR_SINGLE_QUOTE = 0x27; /* ' */
var CHAR_ASTERISK = 0x2A; /* * */
var CHAR_COMMA = 0x2C; /* , */
var CHAR_MINUS = 0x2D; /* - */
var CHAR_COLON = 0x3A; /* : */
var CHAR_GREATER_THAN = 0x3E; /* > */
var CHAR_QUESTION = 0x3F; /* ? */
var CHAR_COMMERCIAL_AT = 0x40; /* @ */
var CHAR_LEFT_SQUARE_BRACKET = 0x5B; /* [ */
var CHAR_RIGHT_SQUARE_BRACKET = 0x5D; /* ] */
var CHAR_GRAVE_ACCENT = 0x60; /* ` */
var CHAR_LEFT_CURLY_BRACKET = 0x7B; /* { */
var CHAR_VERTICAL_LINE = 0x7C; /* | */

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*\nvar CHAR_RIGHT_CURLY_BRACKET = 0x7D; /* } */\n\nvar ESCAPE_SEQUENCES =
{ };\n\nESCAPE_SEQUENCES[0x00] = '\\0';\n\nESCAPE_SEQUENCES[0x07] =
'\\a';\n\nESCAPE_SEQUENCES[0x08] = '\\b';\n\nESCAPE_SEQUENCES[0x09] =
'\\t';\n\nESCAPE_SEQUENCES[0x0A] = '\\n';\n\nESCAPE_SEQUENCES[0x0B] =
'\\v';\n\nESCAPE_SEQUENCES[0x0C] = '\\f';\n\nESCAPE_SEQUENCES[0x0D] =
'\\r';\n\nESCAPE_SEQUENCES[0x1B] = '\\e';\n\nESCAPE_SEQUENCES[0x22] =
'\"';\n\nESCAPE_SEQUENCES[0x5C] = '\\\\';\n\nESCAPE_SEQUENCES[0x85] =
'\\N';\n\nESCAPE_SEQUENCES[0xA0] = '\\_';\n\nESCAPE_SEQUENCES[0x2028] =
'\\L';\n\nESCAPE_SEQUENCES[0x2029] = '\\P';\n\nvar DEPRECATED_BOOLEANS_SYNTAX = [ 'y', 'Y',
'yes', 'Yes', 'YES', 'on', 'On', 'ON', 'n', 'N', 'no', 'No', 'NO', 'off', 'Off', 'OFF'];\n\nfunction
compileStyleMap(schema, map) {\n  var result, keys, index, length, tag, style, type;\n\n  if (map === null) return
{ };\n\n  result = { };\n  keys = Object.keys(map);\n\n  for (index = 0, length = keys.length; index < length; index +=
1) {\n    tag = keys[index];\n    style = String(map[tag]);\n\n    if (tag.slice(0, 2) === '!!') {\n      tag =
'tag:yaml.org,2002:' + tag.slice(2);\n    }\n\n    type = schema.compiledTypeMap['fallback'][tag];\n\n    if (type &&
_hasOwnProperty.call(type.styleAliases, style)) {\n      style = type.styleAliases[style];\n    }\n\n    result[tag] =
style;\n  }\n\n  return result;\n}\n\nfunction encodeHex(character) {\n  var string, handle, length;\n\n  string =
character.toString(16).toUpperCase();\n\n  if (character <= 0xFF) {\n    handle = 'x';\n    length = 2;\n  } else if
(character <= 0xFFFF) {\n    handle = 'u';\n    length = 4;\n  } else if (character <= 0xFFFFFFFF) {\n    handle =
'U';\n    length = 8;\n  } else {\n    throw new YAMLException('code point within a string may not be greater than
0xFFFFFFFF');\n  }\n\n  return '//' + handle + common.repeat('0', length - string.length) + string;\n}\n\nfunction
State(options) {\n  this.schema = options['schema'] || DEFAULT_FULL_SCHEMA;\n  this.indent =
Math.max(1, (options['indent'] || 2));\n  this.noArrayIndent = options['noArrayIndent'] || false;\n  this.skipInvalid =
options['skipInvalid'] || false;\n  this.flowLevel = (common.isNothing(options['flowLevel']) ? -1 :
options['flowLevel']);\n  this.styleMap = compileStyleMap(this.schema, options['styles'] || null);\n  this.sortKeys =
options['sortKeys'] || false;\n  this.lineWidth = options['lineWidth'] || 80;\n  this.noRefs = options['noRefs']
|| false;\n  this.noCompatMode = options['noCompatMode'] || false;\n  this.condenseFlow =
options['condenseFlow'] || false;\n\n  this.implicitTypes = this.schema.compiledImplicit;\n  this.explicitTypes =
this.schema.compiledExplicit;\n\n  this.tag = null;\n  this.result = '';\n  this.duplicates = [];\n  this.usedDuplicates =
null;\n}\n\n// Indents every line in a string. Empty lines (\\n only) are not indented.\nfunction indentString(string,
spaces) {\n  var ind = common.repeat(' ', spaces),\n      position = 0,\n      next = -1,\n      result = '',\n      line,\n      length = string.length;\n\n  while (position < length) {\n    next = string.indexOf('\\n', position);\n    if (next === -1)\n      line = string.slice(position);\n    position = length;\n  } else {\n    line = string.slice(position, next + 1);\n    position = next + 1;\n  }\n\n  if (line.length && line !== '\\n') result += ind;\n  result += line;\n}\n\nreturn
result;\n}\n\nfunction generateNextLine(state, level) {\n  return '\\n' + common.repeat(' ', state.indent *
level);\n}\n\nfunction testImplicitResolving(state, str) {\n  var index, length, type;\n\n  for (index = 0, length =
state.implicitTypes.length; index < length; index += 1) {\n    type = state.implicitTypes[index];\n\n    if
(type.resolve(str)) {\n      return true;\n    }\n  }\n\n  return false;\n}\n\n// [33] s-white ::= s-space | s-tab\nfunction
isWhitespace(c) {\n  return c === CHAR_SPACE || c === CHAR_TAB;\n}\n\n// Returns true if the character can
be printed without escaping.\n// From YAML 1.2: \"any allowed characters known to be non-printable\n// should
also be escaped. [However,] This isn't mandatory\"\n// Derived from nb-char - \\t - #x85 - #xA0 - #x2028 -
#x2029.\nfunction isPrintable(c) {\n  return (0x00020 <= c && c <= 0x00007E) || ((0x000A1 <= c && c <=
0x00D7FF) && c !== 0x2028 && c !== 0x2029) || ((0x0E000 <= c && c <= 0x00FFFD) && c !== 0xFEFF
/* BOM */) || (0x10000 <= c && c <= 0x10FFFF);\n}\n\n// Simplified test for values allowed after the first
character in plain style.\nfunction isPlainSafe(c) {\n  // Uses a subset of nb-char - c-flow-indicator - ':' - '#' \n //
where nb-char ::= c-printable - b-char - c-byte-order-mark.\n  return isPrintable(c) && c !== 0xFEFF\n  // - c-flow-
indicator\n  && c !== CHAR_COMMA\n  && c !== CHAR_LEFT_SQUARE_BRACKET\n  && c !==
CHAR_RIGHT_SQUARE_BRACKET\n  && c !== CHAR_LEFT_CURLY_BRACKET\n  && c !==
CHAR_RIGHT_CURLY_BRACKET\n  // - ':' - '#' \n  && c !== CHAR_COLON\n  && c !==

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CHAR_SHARP;\n}\n\n// Simplified test for values allowed as the first character in plain style.\nfunction
isPlainSafeFirst(c) {\n // Uses a subset of ns-char - c-indicator\n // where ns-char = nb-char - s-white.\n return
isPrintable(c) && c !== 0xFEFF\n && !isWhitespace(c) // - s-white\n // - (c-indicator ::= \n // "-" | "?" | ":" |
"," | "[" | "]" | "{" | "}"\n && c !== CHAR_MINUS\n && c !== CHAR_QUESTION\n && c !==
CHAR_COLON\n && c !== CHAR_COMMA\n && c !== CHAR_LEFT_SQUARE_BRACKET\n && c
!== CHAR_RIGHT_SQUARE_BRACKET\n && c !== CHAR_LEFT_CURLY_BRACKET\n && c !==
CHAR_RIGHT_CURLY_BRACKET\n // | "#" | "&" | "*" | "!" | "|" | ">" | "" | "\"\n && c !==
CHAR_SHARP\n && c !== CHAR_AMPERSAND\n && c !== CHAR_ASTERISK\n && c !==
CHAR_EXCLAMATION\n && c !== CHAR_VERTICAL_LINE\n && c !== CHAR_GREATER_THAN\n
&& c !== CHAR_SINGLE_QUOTE\n && c !== CHAR_DOUBLE_QUOTE\n // | "%" | "@" | "`\n && c
!== CHAR_PERCENT\n && c !== CHAR_COMMERCIAL_AT\n && c !==
CHAR_GRAVE_ACCENT;\n}\n\n// Determines whether block indentation indicator is required.\nfunction
needIndentIndicator(string) {\n var leadingSpaceRe = /^\\n*/;\n return leadingSpaceRe.test(string);\n}\n\nvar
STYLE_PLAIN = 1,\n STYLE_SINGLE = 2,\n STYLE_LITERAL = 3,\n STYLE_FOLDED = 4,\n
STYLE_DOUBLE = 5;\n\n// Determines which scalar styles are possible and returns the preferred style.\n//
lineWidth = -1 => no limit.\n// Pre-conditions: str.length > 0.\n// Post-conditions:\n// STYLE_PLAIN or
STYLE_SINGLE => no \\n are in the string.\n// STYLE_LITERAL => no lines are suitable for folding (or
lineWidth is -1).\n// STYLE_FOLDED => a line > lineWidth and can be folded (and lineWidth != -1).\nfunction
chooseScalarStyle(string, singleLineOnly, indentPerLevel, lineWidth, testAmbiguousType) {\n var i;\n var char;\n
var hasLineBreak = false;\n var hasFoldableLine = false; // only checked if shouldTrackWidth\n var
shouldTrackWidth = lineWidth !== -1;\n var previousLineBreak = -1; // count the first line correctly\n var plain =
isPlainSafeFirst(string.charCodeAt(0))\n && !isWhitespace(string.charCodeAt(string.length - 1));\n\n if
(singleLineOnly) {\n // Case: no block styles.\n // Check for disallowed characters to rule out plain and single.\n
for (i = 0; i < string.length; i++) {\n char = string.charCodeAt(i);\n if (!isPrintable(char)) {\n return
STYLE_DOUBLE;\n }\n plain = plain && isPlainSafe(char);\n }\n } else {\n // Case: block styles
permitted.\n for (i = 0; i < string.length; i++) {\n char = string.charCodeAt(i);\n if (char ===
CHAR_LINE_FEED) {\n hasLineBreak = true;\n // Check if any line can be folded.\n if
(shouldTrackWidth) {\n hasFoldableLine = hasFoldableLine ||\n // Foldable line = too long, and not
more-indented.\n (i - previousLineBreak - 1 > lineWidth &&\n string[previousLineBreak + 1] !== '
');\n previousLineBreak = i;\n }\n } else if (!isPrintable(char)) {\n return STYLE_DOUBLE;\n
}\n plain = plain && isPlainSafe(char);\n }\n // in case the end is missing a \\n\n hasFoldableLine =
hasFoldableLine || (shouldTrackWidth &&\n (i - previousLineBreak - 1 > lineWidth &&\n
string[previousLineBreak + 1] !== ' '));\n }\n // Although every style can represent \\n without escaping, prefer
block styles\n // for multiline, since they're more readable and they don't add empty lines.\n // Also prefer folding a
super-long line.\n if (!hasLineBreak && !hasFoldableLine) {\n // Strings interpretable as another type have to be
quoted;\n // e.g. the string 'true' vs. the boolean true.\n return plain && !testAmbiguousType(string)\n ?
STYLE_PLAIN : STYLE_SINGLE;\n }\n // Edge case: block indentation indicator can only have one digit.\n if
(indentPerLevel > 9 && needIndentIndicator(string)) {\n return STYLE_DOUBLE;\n }\n // At this point we
know block styles are valid.\n // Prefer literal style unless we want to fold.\n return hasFoldableLine ?
STYLE_FOLDED : STYLE_LITERAL;\n}\n\n// Note: line breaking/folding is implemented for only the folded
style.\n// NB. We drop the last trailing newline (if any) of a returned block scalar\n// since the dumper adds its own
newline. This always works:\n// • No ending newline => unaffected; already using strip "-" chomping.\n// •
Ending newline => removed then restored.\n// Importantly, this keeps the "+" chomp indicator from gaining an
extra line.\nfunction writeScalar(state, string, level, iskey) {\n state.dump = (function () {\n if (string.length ===
0) {\n return "";\n }\n if (!state.noCompatMode &&\n
DEPRECATED_BOOLEANS_SYNTAX.indexOf(string) !== -1) {\n return "\"" + string + "\"";\n }\n\n var
indent = state.indent * Math.max(1, level); // no 0-indent scalars\n // As indentation gets deeper, let the width
decrease monotonically\n // to the lower bound min(state.lineWidth, 40).\n // Note that this implies\n //

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state.lineWidth 40 + state.indent: width is fixed at the lower bound.\n // state.lineWidth > 40 + state.indent: width
decreases until the lower bound.\n // This behaves better than a constant minimum width which disallows narrower
options,\n // or an indent threshold which causes the width to suddenly increase.\n var lineWidth =
state.lineWidth === -1\n ? -1 : Math.max(Math.min(state.lineWidth, 40), state.lineWidth - indent);\n\n //
Without knowing if keys are implicit/explicit, assume implicit for safety.\n var singleLineOnly = iskey\n // No
block styles in flow mode.\n || (state.flowLevel > -1 && level >= state.flowLevel);\n function
testAmbiguity(string) {\n return testImplicitResolving(state, string);\n }\n\n switch (chooseScalarStyle(string,
singleLineOnly, state.indent, lineWidth, testAmbiguity)) {\n case STYLE_PLAIN:\n return string;\n case
STYLE_SINGLE:\n return "\"" + string.replace(/'/g, "\"") + "\"";\n case STYLE_LITERAL:\n return '|'
+ blockHeader(string, state.indent)\n + dropEndingNewline(indentString(string, indent));\n case
STYLE_FOLDED:\n return '>' + blockHeader(string, state.indent)\n +
dropEndingNewline(indentString(foldString(string, lineWidth), indent));\n case STYLE_DOUBLE:\n return
\"\" + escapeString(string, lineWidth) + \"\";\n default:\n throw new YAMLException('impossible error:
invalid scalar style');\n }()\n}\n\n// Pre-conditions: string is valid for a block scalar, 1 <= indentPerLevel <=
9.\nfunction blockHeader(string, indentPerLevel) {\n var indentIndicator = needIndentIndicator(string) ?
String(indentPerLevel) : \"\";\n // note the special case: the string '\\n' counts as a \"trailing\" empty line.\n var clip =
string[string.length - 1] === '\\n';\n var keep = clip && (string[string.length - 2] === '\\n' || string === '\\n');\n
var chomp = keep ? '+' : (clip ? '-' : '');\n return indentIndicator + chomp + '\\n';\n}\n\n// (See the note for
writeScalar.)\nfunction dropEndingNewline(string) {\n return string[string.length - 1] === '\\n' ? string.slice(0, -1) :
string;\n}\n\n// Note: a long line without a suitable break point will exceed the width limit.\n// Pre-conditions: every
char in str isPrintable, str.length > 0, width > 0.\nfunction foldString(string, width) {\n // In folded style, $k$
consecutive newlines output as $k+1$ newlines—\n // unless they're before or after a more-indented line, or at the
very\n // beginning or end, in which case $k$ maps to $k$.\n // Therefore, parse each chunk as newline(s) followed
by a content line.\n var lineRe = /(\\n+)([^\n]*)/g;\n // first line (possibly an empty line)\n var result = (function
() {\n var nextLF = string.indexOf('\\n');\n nextLF = nextLF !== -1 ? nextLF : string.length;\n lineRe.lastIndex
= nextLF;\n return foldLine(string.slice(0, nextLF), width);\n }());\n // If we haven't reached the first content line
yet, don't add an extra \\n.\n var prevMoreIndented = string[0] === '\\n' || string[0] === ' ';\n var moreIndented;\n
// rest of the lines\n var match;\n while ((match = lineRe.exec(string))) {\n var prefix = match[1], line =
match[2];\n moreIndented = (line[0] === ' ');\n result += prefix\n + (!prevMoreIndented && !moreIndented
&& line !== "\\n ? '\\n' : \"\")\n + foldLine(line, width);\n prevMoreIndented = moreIndented;\n }\n\n return
result;\n}\n\n// Greedy line breaking.\n// Picks the longest line under the limit each time,\n// otherwise settles for the
shortest line over the limit.\n// NB. More-indented lines *cannot* be folded, as that would add an extra
\\n.\nfunction foldLine(line, width) {\n if (line === "" || line[0] === ' ') return line;\n // Since a more-indented line
adds a \\n, breaks can't be followed by a space.\n var breakRe = / [^ ]/g; // note: the match index will always be <=
length-2.\n var match;\n // start is an inclusive index. end, curr, and next are exclusive.\n var start = 0, end, curr =
0, next = 0;\n var result = \"\";\n // Invariants: 0 <= start <= length-1.\n // 0 <= curr <= next <= max(0, length-2).
curr - start <= width.\n // Inside the loop:\n // A match implies length >= 2, so curr and next are <= length-2.\n
while ((match = breakRe.exec(line))) {\n next = match.index;\n // maintain invariant: curr - start <= width\n if
(next - start > width) {\n end = (curr > start) ? curr : next; // derive end <= length-2\n result += '\\n' +
line.slice(start, end);\n // skip the space that was output as \\n\n start = end + 1; // derive start <=
length-1\n }\n curr = next;\n }\n\n // By the invariants, start <= length-1, so there is something left over.\n // It
is either the whole string or a part starting from non-whitespace.\n result += '\\n';\n // Insert a break if the remainder
is too long and there is a break available.\n if (line.length - start > width && curr > start) {\n result +=
line.slice(start, curr) + '\\n' + line.slice(curr + 1);\n } else {\n result += line.slice(start);\n }\n\n return
result.slice(1); // drop extra \\n joiner\n}\n\n// Escapes a double-quoted string.\nfunction escapeString(string) {\n
var result = \"\";\n var char, nextChar;\n var escapeSeq;\n\n for (var i = 0; i < string.length; i++) {\n char =
string.charCodeAt(i);\n // Check for surrogate pairs (reference Unicode 3.0 section \"3.7 Surrogates\").\n if (char
>= 0xD800 && char <= 0xDBFF /* high surrogate */) {\n nextChar = string.charCodeAt(i + 1);\n if (nextChar

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>= 0xDC00 && nextChar <= 0xDFFF/* low surrogate */) {\n    // Combine the surrogate pair and store it
escaped.\n    result += encodeHex((char - 0xD800) * 0x400 + nextChar - 0xDC00 + 0x10000);\n    // Advance
index one extra since we already used that char here.\n    i++; continue;\n    }\n    }\n    escapeSeq =
ESCAPE_SEQUENCES[char];\n    result += !escapeSeq && isPrintable(char)\n    ? string[i]\n    : escapeSeq ||
encodeHex(char);\n    }\n    return result;\n    }\n\nfunction writeFlowSequence(state, level, object) {\n    var _result =
",\n    _tag = state.tag,\n    index,\n    length;\n\n    for (index = 0, length = object.length; index < length; index
+= 1) {\n        // Write only valid elements.\n        if (writeNode(state, level, object[index], false, false)) {\n            if (index
!== 0) _result += ',' + (!state.condenseFlow ? ' ': '');\n            _result += state.dump;\n        }\n    }\n\n    state.tag = _tag;\n    state.dump = '[' + _result + ']';\n    }\n\nfunction writeBlockSequence(state, level, object, compact) {\n    var _result =
",\n    _tag = state.tag,\n    index,\n    length;\n\n    for (index = 0, length = object.length; index < length; index
+= 1) {\n        // Write only valid elements.\n        if (writeNode(state, level + 1, object[index], true, true)) {\n            if
(!compact || index !== 0) {\n                _result += generateNextLine(state, level);\n            }\n\n            if (state.dump &&
CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n                _result += '-';\n            } else {\n                _result += '- ';
\n            }\n\n            _result += state.dump;\n        }\n    }\n\n    state.tag = _tag;\n    state.dump = _result || '[]'; // Empty sequence if no
valid values.\n    }\n\nfunction writeFlowMapping(state, level, object) {\n    var _result = ",\n    _tag =
state.tag,\n    objectKeyList = Object.keys(object),\n    index,\n    length,\n    objectKey,\n    objectValue,\n    pairBuffer;\n\n    for (index = 0, length = objectKeyList.length; index < length; index += 1) {\n        pairBuffer =
state.condenseFlow ? '\" : '\n        : '\n\n        if (index !== 0) pairBuffer += ',';\n        objectKey = objectKeyList[index];\n        objectValue = object[objectKey];\n        if (!writeNode(state, level, objectKey, false, false)) {\n            continue; // Skip
this pair because of invalid key;\n        }\n\n        if (state.dump.length > 1024) pairBuffer += '?';\n        pairBuffer +=
state.dump + (state.condenseFlow ? '\" : '\n        : ' ' + (state.condenseFlow ? ' ' : '));\n        if (!writeNode(state, level,
objectValue, false, false)) {\n            continue; // Skip this pair because of invalid value.\n        }\n\n        pairBuffer +=
state.dump;\n\n        // Both key and value are valid.\n        _result += pairBuffer;\n    }\n\n    state.tag = _tag;\n    state.dump =
{' + _result + '};\n    }\n\nfunction writeBlockMapping(state, level, object, compact) {\n    var _result = ",\n    _tag =
state.tag,\n    objectKeyList = Object.keys(object),\n    index,\n    length,\n    objectKey,\n    objectValue,\n    explicitPair,\n    pairBuffer;\n\n    // Allow sorting keys so that the output file is deterministic\n    (state.sortKeys === true) {\n        // Default sorting\n        objectKeyList.sort();\n    } else if (typeof state.sortKeys ===
'function') {\n        // Custom sort function\n        objectKeyList.sort(state.sortKeys);\n    } else if (state.sortKeys) {\n        //
Something is wrong\n        throw new YAMLException('sortKeys must be a boolean or a function');\n    }\n\n    for
(index = 0, length = objectKeyList.length; index < length; index += 1) {\n        pairBuffer = "\n\n        if (!compact ||
index !== 0) {\n            pairBuffer += generateNextLine(state, level);\n        }\n\n        objectKey = objectKeyList[index];\n        objectValue = object[objectKey];\n        if (!writeNode(state, level + 1, objectKey, true, true, true)) {\n            continue;
// Skip this pair because of invalid key.\n        }\n\n        explicitPair = (state.tag !== null && state.tag !== '?') ||\n        (state.dump && state.dump.length > 1024);\n\n        if (explicitPair) {\n            if (state.dump && CHAR_LINE_FEED
=== state.dump.charCodeAt(0)) {\n                pairBuffer += '?';\n            } else {\n                pairBuffer += '? ';\n            }\n        }\n\n        pairBuffer += state.dump;\n\n        if (explicitPair) {\n            pairBuffer += generateNextLine(state, level);\n        }\n\n        if
(!writeNode(state, level + 1, objectValue, true, explicitPair)) {\n            continue; // Skip this pair because of invalid
value.\n        }\n\n        if (state.dump && CHAR_LINE_FEED === state.dump.charCodeAt(0)) {\n            pairBuffer +=
':';\n        } else {\n            pairBuffer += ': ';\n        }\n\n        pairBuffer += state.dump;\n\n        // Both key and value are valid.\n        _result += pairBuffer;\n    }\n\n    state.tag = _tag;\n    state.dump = _result || '{}'; // Empty mapping if no valid
pairs.\n    }\n\nfunction detectType(state, object, explicit) {\n    var _result, typeList, index, length, type, style;\n\n    typeList = explicit ? state.explicitTypes : state.implicitTypes;\n\n    for (index = 0, length = typeList.length; index <
length; index += 1) {\n        type = typeList[index];\n\n        if ((type instanceof || type.predicate) &&\n        (!type instanceof || ((typeof object === 'object') && (object instanceof type instanceof))) &&\n        (!type.predicate || type.predicate(object))) {\n            state.tag = explicit ? type.tag : '?';\n\n            if (type.represent) {\n                style =
state.styleMap[type.tag] || type.defaultStyle;\n\n                if (_toString.call(type.represent) === '[object Function]') {\n                    _result = type.represent(object, style);\n                } else if (_hasOwnProperty.call(type.represent, style)) {\n                    _result = type.represent[style](object, style);\n                } else {\n                    throw new YAMLException('!' + type.tag + '>

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tag resolver accepts not \'' + style + \'' style');\n    }\n\n    state.dump = _result;\n    }\n\n    return true;\n  }\n}\n\n return false;\n}\n\n// Serializes `object` and writes it to global `result`.\n// Returns true on success, or false on invalid object.\n\nfunction writeNode(state, level, object, block, compact, iskey) {\n  state.tag = null;\n  state.dump = object;\n\n  if (!detectType(state, object, false)) {\n    detectType(state, object, true);\n  }\n\n  var type = _toString.call(state.dump);\n\n  if (block) {\n    block = (state.flowLevel < 0 || state.flowLevel > level);\n  }\n\n  var objectOrArray = type === '[object Object]' || type === '[object Array]';\n  duplicateIndex, duplicate;\n\n  if (objectOrArray) {\n    duplicateIndex = state.duplicates.indexOf(object);\n    duplicate = duplicateIndex !== -1;\n  }\n\n  if ((state.tag !== null && state.tag !== '?') || duplicate || (state.indent !== 2 && level > 0)) {\n    compact = false;\n  }\n\n  if (duplicate && state.usedDuplicates[duplicateIndex]) {\n    state.dump = '*ref_' + duplicateIndex;\n  } else {\n    if (objectOrArray && duplicate && !state.usedDuplicates[duplicateIndex]) {\n      state.usedDuplicates[duplicateIndex] = true;\n    }\n\n    if (type === '[object Object]') {\n      if (block && (Object.keys(state.dump).length !== 0)) {\n        writeBlockMapping(state, level, state.dump, compact);\n\n        if (duplicate) {\n          state.dump = '&ref_' + duplicateIndex + state.dump;\n        }\n      } else {\n        writeFlowMapping(state, level, state.dump);\n\n        if (duplicate) {\n          state.dump = '&ref_' + duplicateIndex + ' ' + state.dump;\n        }\n      }\n    } else if (type === '[object Array]') {\n      var arrayLevel = (state.noArrayIndent && (level > 0)) ? level - 1 : level;\n      if (block && (state.dump.length !== 0)) {\n        writeBlockSequence(state, arrayLevel, state.dump, compact);\n\n        if (duplicate) {\n          state.dump = '&ref_' + duplicateIndex + state.dump;\n        }\n      } else {\n        writeFlowSequence(state, arrayLevel, state.dump);\n\n        if (duplicate) {\n          state.dump = '&ref_' + duplicateIndex + ' ' + state.dump;\n        }\n      }\n    } else if (type === '[object String]') {\n      if (state.tag !== '?') {\n        writeScalar(state, state.dump, level, iskey);\n      }\n    } else {\n      if (state.skipInvalid) return false;\n      throw new YAMLErrorException('unacceptable kind of an object to dump ' + type);\n    }\n  }\n\n  if (state.tag !== null && state.tag !== '?') {\n    state.dump = '!<' + state.tag + '>' + state.dump;\n  }\n}\n\n return true;\n}\n\nfunction getDuplicateReferences(object, state) {\n  var objects = [],\n      duplicatesIndexes = [],\n      index,\n      length;\n\n  inspectNode(object, objects, duplicatesIndexes);\n\n  for (index = 0, length = duplicatesIndexes.length; index < length; index += 1) {\n    state.duplicates.push(objects[duplicatesIndexes[index]]);\n  }\n\n  state.usedDuplicates = new Array(length);\n}\n\nfunction inspectNode(object, objects, duplicatesIndexes) {\n  var objectKeyList,\n      index,\n      length;\n\n  if (object !== null && typeof object === 'object') {\n    index = objects.indexOf(object);\n    if (index !== -1) {\n      if (duplicatesIndexes.indexOf(index) === -1) {\n        duplicatesIndexes.push(index);\n      }\n    } else {\n      objects.push(object);\n\n      if (Array.isArray(object)) {\n        for (index = 0, length = object.length; index < length; index += 1) {\n          inspectNode(object[index], objects, duplicatesIndexes);\n        }\n      } else {\n        objectKeyList = Object.keys(object);\n\n        for (index = 0, length = objectKeyList.length; index < length; index += 1) {\n          inspectNode(object[objectKeyList[index]], objects, duplicatesIndexes);\n        }\n      }\n    }\n  }\n}\n\nfunction dump(input, options) {\n  options = options || {};\n\n  var state = new State(options);\n\n  if (!state.noRefs) getDuplicateReferences(input, state);\n\n  if (writeNode(state, 0, input, true, true)) return state.dump + '\n';\n\n  return '';\n}\n\nfunction safeDump(input, options) {\n  return dump(input, common.extend({ schema: DEFAULT_SAFE_SCHEMA }, options));\n}\n\nmodule.exports.dump = dump;\nmodule.exports.safeDump = safeDump;\n\nvar parent = require('..../es/instance/every');\nmodule.exports = parent;\n\nvar every = require('..../array/virtual/every');\nvar ArrayPrototype = Array.prototype;\nmodule.exports = function (it) {\n  var own = it.every;\n  return it === ArrayPrototype || (it instanceof Array && own === ArrayPrototype.every) ? every : own;\n};\n\nrequire('..../modules/es.array.every');\nvar entryVirtual = require('..../internals/entry-virtual');\nmodule.exports = entryVirtual('Array').every;\n\n'use strict';\nvar $ = require('..../internals/export');\nvar $every = require('..../internals/array-iteration').every;\nvar arrayMethodIsStrict = require('..../internals/array-method-is-strict');\nvar STRICT_METHOD = arrayMethodIsStrict('every');\n\n// `Array.prototype.every` method\nhttps://tc39.es/ecma262/#sec-array.prototype.every\n$({ target: 'Array', proto: true, forced: !STRICT_METHOD }, {\n  every: function every(callbackfn /*, thisArg */) {\n    return $every(this, callbackfn, arguments.length > 1 ? arguments[1] : undefined);\n  }\n});\n\n/**\n * The base implementation of `_.reduce` and `_.reduceRight`, without support\n * for iteratee shorthands, which iterates over `collection` using `eachFunc`.\n * @private\n * @param

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{Array|Object} collection The collection to iterate over.\n * @param {Function} iteratee The function invoked per
iteration.\n * @param {*} accumulator The initial value.\n * @param {boolean} initAccum Specify using the first
or last element of\n * `collection` as the initial value.\n * @param {Function} eachFunc The function to iterate over
`collection`.\n * @returns {*} Returns the accumulated value.\n */\nfunction baseReduce(collection, iteratee,
accumulator, initAccum, eachFunc) {\n  eachFunc(collection, function(value, index, collection) {\n    accumulator =
initAccum\n    ? (initAccum = false, value)\n    : iteratee(accumulator, value, index, collection);\n  });\n  return
accumulator;\n}\n\nmodule.exports = baseReduce;\n", "var parent = require('./../es/object/keys');\n\nmodule.exports =
parent;\n", "var parent = require('./../es/object/get-own-property-symbols');\n\nmodule.exports =
parent;\n", "require('./../modules/es.symbol');\n\nvar path = require('./../internals/path');\n\nmodule.exports =
path.Object.getOwnPropertySymbols;\n", "module.exports = require(\"core-js-pure/features/instance/filter\");\n", "var
parent = require('./../es/instance/filter');\n\nmodule.exports = parent;\n", "var parent = require('./../es/object/get-own-
property-descriptor');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.get-own-property-
descriptor');\n\nvar path = require('./../internals/path');\n\nvar Object = path.Object;\n\nvar getOwnPropertyDescriptor
= module.exports = function getOwnPropertyDescriptor(it, key) {\n  return Object.getOwnPropertyDescriptor(it,
key);\n};\n\nif (Object.getOwnPropertyDescriptor.sham) getOwnPropertyDescriptor.sham = true;\n", "var $ =
require('./internals/export');\n\nvar fails = require('./internals/fails');\n\nvar toIndexedObject = require('./internals/to-
indexed-object');\n\nvar nativeGetOwnPropertyDescriptor = require('./internals/object-get-own-property-
descriptor').f;\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar FAILS_ON_PRIMITIVES =
fails(function () { nativeGetOwnPropertyDescriptor(1); });\n\nvar FORCED = !DESCRIPTORS ||
FAILS_ON_PRIMITIVES;\n\n// `Object.getOwnPropertyDescriptor` method\n// https://tc39.es/ecma262/#sec-
object.getownpropertydescriptor\n\n$({ target: 'Object', stat: true, forced: FORCED, sham: !DESCRIPTORS }, {\n
getOwnPropertyDescriptor: function getOwnPropertyDescriptor(it, key) {\n  return
nativeGetOwnPropertyDescriptor(toIndexedObject(it), key);\n  }\n});\n", "module.exports = require(\"core-js-
pure/features/instance/for-each\");\n", "var parent = require('./../stable/instance/for-each');\n\nmodule.exports =
parent;\n", "module.exports = require(\"core-js-pure/features/object/get-own-property-descriptors\");\n", "var parent =
require('./../es/object/get-own-property-descriptors');\n\nmodule.exports =
parent;\n", "require('./../modules/es.object.get-own-property-descriptors');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Object.getOwnPropertyDescriptors;\n", "var $ =
require('./internals/export');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar ownKeys =
require('./internals/own-keys');\n\nvar toIndexedObject = require('./internals/to-indexed-object');\n\nvar
getOwnPropertyDescriptorModule = require('./internals/object-get-own-property-descriptor');\n\nvar createProperty =
require('./internals/create-property');\n\n// `Object.getPrototypeOfDescriptors` method\n//
https://tc39.es/ecma262/#sec-object.getownpropertydescriptors\n\n$({ target: 'Object', stat: true, sham:
!DESCRIPTORS }, {\n  getOwnPropertyDescriptors: function getOwnPropertyDescriptors(object) {\n    var O =
toIndexedObject(object);\n    var getOwnPropertyDescriptor = getOwnPropertyDescriptorModule.f;\n    var keys =
ownKeys(O);\n    var result = {};\n    var index = 0;\n    var key, descriptor;\n    while (keys.length > index) {\n
descriptor = getOwnPropertyDescriptor(O, key = keys[index++]);\n    if (descriptor !== undefined)\n      createProperty(result, key, descriptor);\n    }\n    return result;\n  }\n});\n", "var getBuiltIn = require('./internals/get-
built-in');\n\nvar getOwnPropertyNamesModule = require('./internals/object-get-own-property-names');\n\nvar
getOwnPropertySymbolsModule = require('./internals/object-get-own-property-symbols');\n\nvar anObject =
require('./internals/an-object');\n\n// all object keys, includes non-enumerable and symbols\n\nmodule.exports =
getBuiltIn('Reflect', 'ownKeys') || function ownKeys(it) {\n  var keys =
getOwnPropertyNamesModule.f(anObject(it));\n  var getOwnPropertySymbols =
getOwnPropertySymbolsModule.f;\n  return getOwnPropertySymbols ? keys.concat(getOwnPropertySymbols(it)) :
keys;\n};\n", "module.exports = require(\"core-js-pure/features/object/define-properties\");\n", "var parent =
require('./../es/object/define-properties');\n\nmodule.exports = parent;\n", "require('./../modules/es.object.define-
properties');\n\nvar path = require('./../internals/path');\n\nvar Object = path.Object;\n\nvar defineProperties =
module.exports = function defineProperties(T, D) {\n  return Object.defineProperties(T, D);\n};\n\nif

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(Object.defineProperty.sham) defineProperties.sham = true;\n", "var $ = require('./internals/export');\nvar
DESCRIPTORS = require('./internals/descriptors');\nvar defineProperties = require('./internals/object-define-
properties');\n\n// `Object.defineProperty` method\n// https://tc39.es/ecma262/#sec-object.defineProperty\n$({
target: 'Object', stat: true, forced: !DESCRIPTORS, sham: !DESCRIPTORS }, {\n defineProperties:
defineProperties\n});\n", "var parent = require('./../es/instance/index-of');\n\nmodule.exports = parent;\n", "var
_Object$keys = require("@babel/runtime-corejs3/core-js/object/keys");\n\nvar _indexOfInstanceProperty =
require("@babel/runtime-corejs3/core-js/instance/index-of");\n\nfunction _objectWithoutPropertiesLoose(source,
excluded) {\n if (source == null) return {};\n var target = {};\n\n var sourceKeys = _Object$keys(source);\n\n var
key, i;\n\n for (i = 0; i < sourceKeys.length; i++) {\n key = sourceKeys[i];\n if
(_indexOfInstanceProperty(excluded).call(excluded, key) >= 0) continue;\n target[key] = source[key];\n } \n\n
return target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;\nmodule.exports["default"] =
module.exports, module.exports.__esModule = true;","module.exports = require("core-js-
pure/features/promise");","var parent = require('./../es/promise');\n\nrequire('./../modules/esnext.aggregate-error');\n\n//
TODO: Remove from `core-js@4`\nrequire('./../modules/esnext.promise.all-
settled');\n\nrequire('./../modules/esnext.promise.try');\n\nrequire('./../modules/esnext.promise.any');\n\nmodule.exports
= parent;\n", "use strict";\nvar $ = require('./internals/export');\nvar IS_PURE = require('./internals/is-pure');\nvar
global = require('./internals/global');\nvar getBuiltIn = require('./internals/get-built-in');\nvar NativePromise =
require('./internals/native-promise-constructor');\nvar redefine = require('./internals/redefine');\nvar redefineAll =
require('./internals/redefine-all');\nvar setToStringTag = require('./internals/set-to-string-tag');\nvar setSpecies =
require('./internals/set-species');\nvar isObject = require('./internals/is-object');\nvar aFunction =
require('./internals/a-function');\nvar anInstance = require('./internals/an-instance');\nvar inspectSource =
require('./internals/inspect-source');\nvar iterate = require('./internals/iterate');\nvar checkCorrectnessOfIteration =
require('./internals/check-correctness-of-iteration');\nvar speciesConstructor = require('./internals/species-
constructor');\nvar task = require('./internals/task').set;\nvar microtask = require('./internals/microtask');\nvar
promiseResolve = require('./internals/promise-resolve');\nvar hostReportErrors = require('./internals/host-report-
errors');\nvar newPromiseCapabilityModule = require('./internals/new-promise-capability');\nvar perform =
require('./internals/perform');\nvar InternalStateModule = require('./internals/internal-state');\nvar isForced =
require('./internals/is-forced');\nvar wellKnownSymbol = require('./internals/well-known-symbol');\nvar IS_NODE
= require('./internals/engine-is-node');\nvar V8_VERSION = require('./internals/engine-v8-version');\n\nvar
SPECIES = wellKnownSymbol('species');\nvar PROMISE = 'Promise';\nvar getInternalState =
InternalStateModule.get;\nvar setInternalState = InternalStateModule.set;\nvar getInternalPromiseState =
InternalStateModule.getterFor(PROMISE);\nvar PromiseConstructor = NativePromise;\nvar TypeError =
global.TypeError;\nvar document = global.document;\nvar process = global.process;\nvar $fetch =
getBuiltIn('fetch');\nvar newPromiseCapability = newPromiseCapabilityModule.f;\nvar
newGenericPromiseCapability = newPromiseCapability;\nvar DISPATCH_EVENT = !!(document &&
document.createEvent && global.dispatchEvent);\nvar NATIVE_REJECTION_EVENT = typeof
PromiseRejectionEvent == 'function';\nvar UNHANDLED_REJECTION = 'unhandledrejection';\nvar
REJECTION_HANDLED = 'rejectionhandled';\nvar PENDING = 0;\nvar FULFILLED = 1;\nvar REJECTED =
2;\nvar HANDLED = 1;\nvar UNHANDLED = 2;\nvar Internal, OwnPromiseCapability, PromiseWrapper,
nativeThen;\n\nvar FORCED = isForced(PROMISE, function () {\n var GLOBAL_CORE_JS_PROMISE =
inspectSource(PromiseConstructor) !== String(PromiseConstructor);\n if (!GLOBAL_CORE_JS_PROMISE) {\n
// V8 6.6 (Node 10 and Chrome 66) have a bug with resolving custom thenables\n //
https://bugs.chromium.org/p/chromium/issues/detail?id=830565\n // We can't detect it synchronously, so just
check versions\n if (V8_VERSION === 66) return true;\n // Unhandled rejections tracking support, NodeJS
Promise without it fails @ @species test\n if (!IS_NODE && !NATIVE_REJECTION_EVENT) return true;\n } \n
// We need Promise#finally in the pure version for preventing prototype pollution\n if (IS_PURE &&
!PromiseConstructor.prototype['finally']) return true;\n // We can't use @ @species feature detection in V8 since it
causes\n // deoptimization and performance degradation\n // https://github.com/zloirock/core-js/issues/679\n if

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(V8_VERSION >= 51 && /native code/.test(PromiseConstructor)) return false;\n // Detect correctness of
subclassing with @@species support\n var promise = PromiseConstructor.resolve(1);\n var FakePromise =
function (exec) {\n   exec(function () { /* empty */ }, function () { /* empty */ });\n }; \n var constructor =
promise.constructor = {};\n constructor[SPECIES] = FakePromise;\n return !(promise.then(function () { /* empty
*/ }) instanceof FakePromise);\n};\n\nvar INCORRECT_ITERATION = FORCED ||
!checkCorrectnessOfIteration(function (iterable) {\n  PromiseConstructor.all(iterable)['catch'](function () { /* empty
*/ });\n});\n\n// helpers\nvar isThenable = function (it) {\n  var then;\n  return isObject(it) && typeof (then = it.then)
=== 'function' ? then : false;\n};\n\nvar notify = function (state, isReject) {\n  if (state.notified) return;\n  state.notified
= true;\n  var chain = state.reactions;\n  microtask(function () {\n    var value = state.value;\n    var ok = state.state
=== FULFILLED;\n    var index = 0;\n    // variable length - can't use forEach\n    while (chain.length > index) {\n
var reaction = chain[index++];\n    var handler = ok ? reaction.ok : reaction.fail;\n    var resolve =
reaction.resolve;\n    var reject = reaction.reject;\n    var domain = reaction.domain;\n    var result, then, exited;\n
    try {\n      if (handler) {\n        if (!ok) {\n          if (state.rejection === UNHANDLED)
onHandleUnhandled(state);\n          state.rejection = HANDLED;\n        }\n        if (handler === true) result =
value;\n        else {\n          if (domain) domain.enter();\n          result = handler(value); // can throw\n          if
(domain) {\n            domain.exit();\n            exited = true;\n          }\n          if (result ===
reaction.promise) {\n            reject(TypeError('Promise-chain cycle'));\n          } else if (then = isThenable(result))
{\n            then.call(result, resolve, reject);\n          } else resolve(result);\n          } else reject(value);\n        }
catch (error) {\n          if (domain && !exited) domain.exit();\n          reject(error);\n        }\n      }\n      state.reactions = [];\n
state.notified = false;\n      if (isReject && !state.rejection) onUnhandled(state);\n    });\n};\n\nvar dispatchEvent =
function (name, promise, reason) {\n  var event, handler;\n  if (DISPATCH_EVENT) {\n    event =
document.createEvent('Event');\n    event.promise = promise;\n    event.reason = reason;\n    event.initEvent(name,
false, true);\n    global.dispatchEvent(event);\n  } else event = { promise: promise, reason: reason }; \n  if
(!NATIVE_REJECTION_EVENT && (handler = global['on' + name])) handler(event);\n  else if (name ===
UNHANDLED_REJECTION) hostReportErrors('Unhandled promise rejection', reason);\n};\n\nvar onUnhandled =
function (state) {\n  task.call(global, function () {\n    var promise = state.facade;\n    var value = state.value;\n    var
IS_UNHANDLED = isUnhandled(state);\n    var result;\n    if (IS_UNHANDLED) {\n      result = perform(function
() {\n        if (IS_NODE) {\n          process.emit('unhandledRejection', value, promise);\n        } else
dispatchEvent(UNHANDLED_REJECTION, promise, value);\n      });\n      // Browsers should not trigger
`rejectionHandled` event if it was handled here, NodeJS - should\n      state.rejection = IS_NODE ||
isUnhandled(state) ? UNHANDLED : HANDLED;\n      if (result.error) throw result.value;\n    }\n  });\n};\n\nvar
isUnhandled = function (state) {\n  return state.rejection !== HANDLED && !state.parent;\n};\n\nvar
onHandleUnhandled = function (state) {\n  task.call(global, function () {\n    var promise = state.facade;\n    if
(IS_NODE) {\n      process.emit('rejectionHandled', promise);\n    } else dispatchEvent(REJECTION_HANDLED,
promise, state.value);\n  });\n};\n\nvar bind = function (fn, state, unwrap) {\n  return function (value) {\n    fn(state,
value, unwrap);\n  }; \n};\n\nvar internalReject = function (state, value, unwrap) {\n  if (state.done) return;\n
state.done = true;\n  if (unwrap) state = unwrap;\n  state.value = value;\n  state.state = REJECTED;\n  notify(state,
true);\n};\n\nvar internalResolve = function (state, value, unwrap) {\n  if (state.done) return;\n  state.done = true;\n
if (unwrap) state = unwrap;\n  try {\n    if (state.facade === value) throw TypeError("Promise can't be resolved
itself");\n    var then = isThenable(value);\n    if (then) {\n      microtask(function () {\n        var wrapper = { done:
false };\n        try {\n          then.call(value, \n            bind(internalResolve, wrapper, state),\n
            bind(internalReject, wrapper, state)\n          );\n        } catch (error) {\n          internalReject(wrapper, error, state);\n
        }\n      });\n    } else {\n      state.value = value;\n      state.state = FULFILLED;\n      notify(state, false);\n    }\n  }
catch (error) {\n    internalReject({ done: false }, error, state);\n  }\n};\n\n// constructor polyfill\nif (FORCED) {\n //
25.4.3.1 Promise(executor)\n PromiseConstructor = function Promise(executor) {\n  anInstance(this,
PromiseConstructor, PROMISE);\n  aFunction(executor);\n  Internal.call(this);\n  var state =
getInternalState(this);\n  try {\n    executor(bind(internalResolve, state), bind(internalReject, state));\n  } catch
(error) {\n    internalReject(state, error);\n  }\n};\n // eslint-disable-next-line no-unused-vars -- required for

```



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.length`
Internal = function Promise(executor) {
  setInternalState(this, {
    type: PROMISE,
    done: false,
    notified: false,
    parent: false,
    reactions: [],
    rejection: false,
    state: PENDING,
    value: undefined
  });
  Internal.prototype = redefineAll(PromiseConstructor.prototype, {
    // Promise.prototype.then` method
    // https://tc39.es/ecma262/#sec-promise.prototype.then
    then: function then(onFulfilled, onRejected) {
      var state = getInternalPromiseState(this);
      var reaction = newPromiseCapability(speciesConstructor(this, PromiseConstructor));
      reaction.ok = typeof onFulfilled === 'function' ? onFulfilled : true;
      reaction.fail = typeof onRejected === 'function' && onRejected;
      reaction.domain = IS_NODE ? process.domain : undefined;
      state.parent = true;
      state.reactions.push(reaction);
      if (state.state !== PENDING) notify(state, false);
      return reaction.promise;
    },
    // `Promise.prototype.catch` method
    // https://tc39.es/ecma262/#sec-promise.prototype.catch
    'catch': function (onRejected) {
      return this.then(undefined, onRejected);
    }
  });
  OwnPromiseCapability = function () {
    var promise = new Internal();
    var state = getInternalState(promise);
    this.promise = promise;
    this.resolve = bind(internalResolve, state);
    this.reject = bind(internalReject, state);
  };
  newPromiseCapabilityModule.f = newPromiseCapability = function (C) {
    return C === PromiseConstructor || C === PromiseWrapper ? new OwnPromiseCapability(C) : newGenericPromiseCapability(C);
  };
  if (!IS_PURE && typeof NativePromise === 'function') {
    nativeThen = NativePromise.prototype.then;
    // wrap native Promise#then for native async functions
    redefine(NativePromise.prototype, 'then', function then(onFulfilled, onRejected) {
      var that = this;
      return new PromiseConstructor(function (resolve, reject) {
        nativeThen.call(that, resolve, reject);
      }).then(onFulfilled, onRejected);
    });
    // https://github.com/zloirock/core-js/issues/640
    { unsafe: true };
    // wrap fetch result
    if (typeof $fetch === 'function') $({ global: true, enumerable: true, forced: true }, {
      // eslint-disable-next-line no-unused-vars -- required for `.length`
      fetch: function fetch(input /*, init */) {
        return promiseResolve(PromiseConstructor, $fetch.apply(global, arguments));
      }
    });
    $({ global: true, wrap: true, forced: FORCED }, {
      Promise: PromiseConstructor
    });
    $setToStringTag(PromiseConstructor, PROMISE, false, true);
    $setSpecies(PROMISE);
    PromiseWrapper = getBuiltIn(PROMISE);
    // statics
    $({ target: PROMISE, stat: true, forced: FORCED }, {
      // `Promise.reject` method
      // https://tc39.es/ecma262/#sec-promise.reject
      reject: function reject(r) {
        var capability = newPromiseCapability(this);
        capability.reject.call(undefined, r);
        return capability.promise;
      }
    });
    $({ target: PROMISE, stat: true, forced: IS_PURE || FORCED }, {
      // `Promise.resolve` method
      // https://tc39.es/ecma262/#sec-promise.resolve
      resolve: function resolve(x) {
        return promiseResolve(IS_PURE && this === PromiseWrapper ? PromiseConstructor : this, x);
      }
    });
    $({ target: PROMISE, stat: true, forced: INCORRECT_ITERATION }, {
      // `Promise.all` method
      // https://tc39.es/ecma262/#sec-promise.all
      all: function all(iterable) {
        var C = this;
        var capability = newPromiseCapability(C);
        var resolve = capability.resolve;
        var reject = capability.reject;
        var result = perform(function () {
          var $promiseResolve = aFunction(C.resolve);
          var values = [];
          var counter = 0;
          var remaining = 1;
          iterate(iterable, function (promise) {
            var index = counter++;
            var alreadyCalled = false;
            values.push(undefined);
            remaining++;
            $promiseResolve.call(C, promise).then(function (value) {
              if (alreadyCalled) return;
              alreadyCalled = true;
              values[index] = value;
              --remaining || resolve(values);
            }, reject);
          });
          --remaining || resolve(values);
        });
        if (result.error) reject(result.value);
        return capability.promise;
      }
    });
    // `Promise.race` method
    // https://tc39.es/ecma262/#sec-promise.race
    race: function race(iterable) {
      var C = this;
      var capability = newPromiseCapability(C);
      var reject = capability.reject;
      var result = perform(function () {
        var $promiseResolve = aFunction(C.resolve);
        iterate(iterable, function (promise) {
          $promiseResolve.call(C, promise).then(capability.resolve, reject);
        });
      });
      if (result.error) reject(result.value);
      return capability.promise;
    }
  });
  "var global = require('..internals/global');
  var getOwnPropertyDescriptor = require('..internals/object-get-own-property-descriptor').f;
  var macrotask = require('..internals/task').set;
  var IS_IOS = require('..internals/engine-is-ios');
  var IS_WEBOS_WEBKIT = require('..internals/engine-is-webos-webkit');
  var IS_NODE = require('..internals/engine-is-node');
  var MutationObserver = global.MutationObserver ||

```

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global.WebKitMutationObserver;\nvar document = global.document;\nvar process = global.process;\nvar Promise =
global.Promise;\n// Node.js 11 shows ExperimentalWarning on getting `queueMicrotask`\nvar
queueMicrotaskDescriptor = getOwnPropertyDescriptor(global, 'queueMicrotask');\nvar queueMicrotask =
queueMicrotaskDescriptor && queueMicrotaskDescriptor.value;\n\nvar flush, head, last, notify, toggle, node,
promise, then;\n\n// modern engines have queueMicrotask method\nif (!queueMicrotask) {\n  flush = function () {\n
  var parent, fn;\n  if (IS_NODE && (parent = process.domain)) parent.exit();\n  while (head) {\n    fn =
head.fn;\n    head = head.next;\n    try {\n      fn();\n    } catch (error) {\n      if (head) notify();\n      else last =
undefined;\n      throw error;\n    }\n  } last = undefined;\n  if (parent) parent.enter();\n};\n\n// browsers with
MutationObserver, except iOS - https://github.com/zloirock/core-js/issues/339\n// also except WebOS Webkit
https://github.com/zloirock/core-js/issues/898\nif (!IS_IOS && !IS_NODE && !IS_WEBOS_WEBKIT &&
MutationObserver && document) {\n  toggle = true;\n  node = document.createTextNode("");\n  new
MutationObserver(flush).observe(node, { characterData: true });\n  notify = function () {\n    node.data = toggle =
!toggle;\n  }; \n  // environments with maybe non-completely correct, but existent Promise\n} else if (Promise &&
Promise.resolve) {\n  // Promise.resolve without an argument throws an error in LG WebOS 2\n  promise =
Promise.resolve(undefined);\n  then = promise.then;\n  notify = function () {\n    then.call(promise, flush);\n
};\n  // Node.js without promises\n} else if (IS_NODE) {\n  notify = function () {\n    process.nextTick(flush);\n
};\n  // for other environments - macrotask based on:\n  // - setImmediate\n  // - MessageChannel\n  // -
window.postMessage\n  // - onreadystatechange\n  // - setTimeout\n} else {\n  notify = function () {\n    // strange
IE + webpack dev server bug - use .call(global)\n    macrotask.call(global, flush);\n  }; \n} }\n\nmodule.exports
= queueMicrotask || function (fn) {\n  var task = { fn: fn, next: undefined }; \n  if (last) last.next = task;\n  if (!head)
{\n    head = task;\n    notify();\n  } last = task;\n};\n", "var userAgent = require('./internals/engine-user-
agent');\n\nmodule.exports = /webOs?(?!.*chrome)/i.test(userAgent);\n", "var global =
require('./internals/global');\n\nmodule.exports = function (a, b) {\n  var console = global.console;\n  if (console &&
console.error) {\n    arguments.length === 1 ? console.error(a) : console.error(a, b);\n  }\n};\n", "use strict";\nvar $ =
require('./internals/export');\nvar IS_PURE = require('./internals/is-pure');\nvar NativePromise =
require('./internals/native-promise-constructor');\nvar fails = require('./internals/fails');\nvar getBuiltIn =
require('./internals/get-built-in');\nvar speciesConstructor = require('./internals/species-constructor');\nvar
promiseResolve = require('./internals/promise-resolve');\nvar redefine = require('./internals/redefine');\n\n// Safari
bug https://bugs.webkit.org/show_bug.cgi?id=200829\nvar NON_GENERIC = !!NativePromise && fails(function
() {\n  NativePromise.prototype['finally'].call({ then: function () { /* empty */ }, function () { /* empty */
});\n});\n\n// `Promise.prototype.finally` method\n// https://tc39.es/ecma262/#sec-promise.prototype.finally\n$({
target: 'Promise', proto: true, real: true, forced: NON_GENERIC }, {\n  'finally': function (onFinally) {\n    var C =
speciesConstructor(this, getBuiltIn('Promise'));\n    var isFunction = typeof onFinally === 'function';\n    return
this.then(\n      isFunction ? function (x) {\n        return promiseResolve(C, onFinally()).then(function () { return x;
});\n      } : onFinally,\n      isFunction ? function (e) {\n        return promiseResolve(C, onFinally()).then(function ()
{ throw e; });\n      } : onFinally\n    );\n  }\n});\n\n// patch native Promise.prototype for native async functions\nif
(!IS_PURE && typeof NativePromise === 'function' && !NativePromise.prototype['finally']) {\n
  redefine(NativePromise.prototype, 'finally', getBuiltIn('Promise').prototype['finally']);\n}\n", "/* TODO: Remove
from `core-js@4`\nrequire('./es.aggregate-error');\n", "/* TODO: Remove from `core-js@4`\nrequire('./es.promise.all-
settled.js');\n", "use strict";\nvar $ = require('./internals/export');\nvar newPromiseCapabilityModule =
require('./internals/new-promise-capability');\nvar perform = require('./internals/perform');\n\n// `Promise.try`
method\n// https://github.com/tc39/proposal-promise-try\n$({ target: 'Promise', stat: true }, {\n  'try': function
(callbackfn) {\n    var promiseCapability = newPromiseCapabilityModule.f(this);\n    var result =
perform(callbackfn);\n    (result.error ? promiseCapability.reject : promiseCapability.resolve)(result.value);\n
return promiseCapability.promise;\n  }\n});\n", "/* TODO: Remove from `core-
js@4`\nrequire('./es.promise.any');\n", "/**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code
is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\nvar
runtime = (function (exports) {\n  \"use strict\";\n\n  var Op = Object.prototype;\n  var hasOwn =

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Op.hasOwnProperty;\n var undefined; // More compressible than void 0.\n var $Symbol = typeof Symbol ===
\"function\" ? Symbol : {};\n var iteratorSymbol = $Symbol.iterator || \"@@iterator\";\n var asyncIteratorSymbol =
$Symbol.asyncIterator || \"@@asyncIterator\";\n var toStringTagSymbol = $Symbol.toStringTag ||
\"@@toStringTag\";\n\n function define(obj, key, value) {\n   Object.defineProperty(obj, key, {\n     value:
value,\n     enumerable: true,\n     configurable: true,\n     writable: true\n   });\n   return obj[key];\n }\n try {\n
// IE 8 has a broken Object.defineProperty that only works on DOM objects.\n   define({}, \"\");\n } catch (err) {\n
define = function(obj, key, value) {\n   return obj[key] = value;\n   };\n }\n\n function wrap(innerFn, outerFn,
self, tryLocsList) {\n   // If outerFn provided and outerFn.prototype is a Generator, then outerFn.prototype
instanceof Generator.\n   var protoGenerator = outerFn && outerFn.prototype instanceof Generator ? outerFn :
Generator;\n   var generator = Object.create(protoGenerator.prototype);\n   var context = new Context(tryLocsList
|| []);\n\n   // The ._invoke method unifies the implementations of the .next,\n   // .throw, and .return methods.\n   generator._invoke = makeInvokeMethod(innerFn, self, context);\n\n   return generator;\n }\n\n exports.wrap =
wrap;\n\n // Try/catch helper to minimize deoptimizations. Returns a completion\n // record like
context.tryEntries[i].completion. This interface could\n // have been (and was previously) designed to take a closure
to be\n // invoked without arguments, but in all the cases we care about we\n // already have an existing method we
want to call, so there's no need\n // to create a new function object. We can even get away with assuming\n // the
method takes exactly one argument, since that happens to be true\n // in every case, so we don't have to touch the
arguments object. The\n // only additional allocation required is the completion record, which\n // has a stable
shape and so hopefully should be cheap to allocate.\n function tryCatch(fn, obj, arg) {\n   try {\n     return { type:
\"normal\", arg: fn.call(obj, arg) };\n   } catch (err) {\n     return { type: \"throw\", arg: err };\n   }\n }\n\n var
GenStateSuspendedStart = \"suspendedStart\";\n var GenStateSuspendedYield = \"suspendedYield\";\n var
GenStateExecuting = \"executing\";\n var GenStateCompleted = \"completed\";\n\n // Returning this object from
the innerFn has the same effect as\n // breaking out of the dispatch switch statement.\n var ContinueSentinel =
{};\n\n // Dummy constructor functions that we use as the .constructor and\n // .constructor.prototype properties for
functions that return Generator\n // objects. For full spec compliance, you may wish to configure your\n // minifier
not to mangle the names of these two functions.\n function Generator() {}\n function GeneratorFunction() {}\n\n function
GeneratorFunctionPrototype() {}\n\n // This is a polyfill for %IteratorPrototype% for environments that\n
// don't natively support it.\n var IteratorPrototype = {};\n IteratorPrototype[iteratorSymbol] = function () {\n
return this;\n };\n\n var getProto = Object.getPrototypeOf;\n var NativeIteratorPrototype = getProto &&
getProto(getProto(values([])));\n if (NativeIteratorPrototype && NativeIteratorPrototype !== Op &&
NativeIteratorPrototype.call(NativeIteratorPrototype, iteratorSymbol)) {\n   // This environment has a native
%IteratorPrototype%\n   use it instead\n   // of the polyfill.\n   IteratorPrototype = NativeIteratorPrototype;\n }\n\n var Gp =
GeneratorFunctionPrototype.prototype =\n Generator.prototype = Object.create(IteratorPrototype);\n\n
GeneratorFunction.prototype = Gp.constructor = GeneratorFunctionPrototype;\n\n
GeneratorFunctionPrototype.constructor = GeneratorFunction;\n GeneratorFunction.displayName = define(\n
GeneratorFunctionPrototype,\n toStringTagSymbol,\n \"GeneratorFunction\" );\n\n // Helper for defining the
.next, .throw, and .return methods of the\n // Iterator interface in terms of a single ._invoke method.\n function
defineIteratorMethods(proto) {\n   [\"next\", \"throw\", \"return\"].forEach(function(method) {\n     define(proto,
method, function(arg) {\n       return this._invoke(method, arg);\n     });\n   });\n }\n\n exports.isGeneratorFunction =
function(genFun) {\n   var ctor = typeof genFun === \"function\" &&\n   genFun.constructor;\n   return ctor\n     ? ctor === GeneratorFunction ||\n     // For the native GeneratorFunction
constructor, the best we can\n     // do is to check its .name property.\n     (ctor.displayName || ctor.name) ===
\"GeneratorFunction\"\n     : false;\n   };\n\n exports.mark = function(genFun) {\n   if (Object.setPrototypeOf) {\n     Object.setPrototypeOf(genFun,
GeneratorFunctionPrototype);\n   } else {\n     genFun.__proto__ =
GeneratorFunctionPrototype;\n     define(genFun, toStringTagSymbol, \"GeneratorFunction\");\n   }\n   genFun.prototype =
Object.create(Gp);\n   return genFun;\n };\n\n // Within the body of any async function, `await
x`\n // is transformed to\n // `yield regeneratorRuntime.awrap(x)`, so that the runtime can test\n // `hasOwn.call(value,
`__await`)`\n // to determine if the yielded value is\n // meant to be awaited.\n exports.awrap = function(arg) {\n

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return { __await: arg };
function AsyncIterator(generator, PromiseImpl) {
  function invoke(method, arg, resolve, reject) {
    var record = tryCatch(generator[method], generator, arg);
    if (record.type === "throw") {
      reject(record.arg);
    } else {
      var result = record.arg;
      var value = result.value;
      if (value && typeof value === "object" && value.hasOwnProperty("__await")) {
        return PromiseImpl.resolve(value.__await).then(function(value) {
          invoke("next", value, resolve, reject);
        }, function(err) {
          invoke("throw", err, resolve, reject);
        });
      }
      return PromiseImpl.resolve(value).then(function(unwrapped) {
        // When a yielded Promise is resolved, its final
        // value becomes the .value of the Promise<{value,done}> result for the
        // current iteration.
        result.value = unwrapped;
        resolve(result);
      }, function(error) {
        // If a rejected Promise was
        // yielded, throw the rejection back into the async generator function so it can be handled there.
        return invoke("throw", error, resolve, reject);
      });
    }
  }
  var previousPromise;
  function enqueue(method, arg) {
    function callInvokeWithMethodAndArg() {
      return new PromiseImpl(function(resolve, reject) {
        invoke(method, arg, resolve, reject);
      });
    }
    return previousPromise =
      // If enqueue has been called before, then we want to wait until
      // all previous Promises have been resolved before calling invoke,
      // so that results are always delivered in the correct order.
      // If enqueue has not been called before, then it is important to
      // call invoke immediately, without waiting on a callback to fire,
      // so that the async generator function has the opportunity to do
      // any necessary setup in a predictable way. This predictability
      // is why the Promise constructor synchronously invokes its
      // executor callback, and why async functions synchronously
      // execute code before the first await. Since we implement simple
      // async functions in terms of async generators, it is especially
      // important to get this right, even though it requires care.
      previousPromise ? previousPromise.then(
        callInvokeWithMethodAndArg,
        // Avoid propagating failures to Promises returned by later
        // invocations of the iterator.
        callInvokeWithMethodAndArg
      ) : callInvokeWithMethodAndArg();
  }
  // Define the unified helper method that is used to implement .next,
  // .throw, and .return (see defineIteratorMethods).
  this._invoke = enqueue;
  defineIteratorMethods(AsyncIterator.prototype);
  AsyncIterator.prototype[asyncIteratorSymbol] = function () {
    return this;
  };
  exports.AsyncIterator = AsyncIterator;
  // Note that simple async functions are implemented on top of
  // AsyncIterator objects; they just return a Promise for the value of
  // the final result produced by the iterator.
  exports.async = function(innerFn, outerFn, self, tryLocsList, PromiseImpl) {
    if (PromiseImpl === void 0) PromiseImpl = Promise;
    var iter = new AsyncIterator(
      wrap(innerFn, outerFn, self, tryLocsList),
      PromiseImpl
    );
    return exports.isGeneratorFunction(outerFn)
      ? iter // If outerFn is a generator, return the full iterator.
      : iter.next().then(function(result) {
        return result.done ? result.value : iter.next();
      });
  };
  function makeInvokeMethod(innerFn, self, context) {
    var state = GenStateSuspendedStart;
    return function invoke(method, arg) {
      if (state === GenStateExecuting) {
        throw new Error("Generator is already running");
      }
      if (state === GenStateCompleted) {
        if (method === "throw") {
          throw arg;
        }
        // Be forgiving, per 25.3.3.3.3 of the spec:
        // https://people.mozilla.org/~jorendorff/es6-draft.html#sec-generatorresume
        return doneResult();
      }
      context.method = method;
      context.arg = arg;
      while (true) {
        var delegate = context.delegate;
        if (delegate) {
          var delegateResult = maybeInvokeDelegate(delegate, context);
          if (delegateResult) {
            if (delegateResult === ContinueSentinel) continue;
            return delegateResult;
          }
        }
        if (context.method === "next") {
          // Setting context._sent for legacy support of Babel's
          // function.sent implementation.
          context.sent = context._sent = context.arg;
        } else if (context.method === "throw") {
          if (state === GenStateSuspendedStart) {
            state = GenStateCompleted;
            throw context.arg;
          }
          context.dispatchException(context.arg);
        } else if (context.method === "return") {
          context.abrupt("return", context.arg);
        }
        state = GenStateExecuting;
        var record = tryCatch(innerFn, self, context);
        if (record.type === "normal") {
          // If an exception is thrown from innerFn, we leave state ===
          // GenStateExecuting and loop back for another invocation.
          state = context.done
            ? GenStateCompleted
            : GenStateSuspendedYield;
          if (record.arg ===

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ContinueSentinel) {\n      continue;\n    }\n\n    return {\n      value: record.arg,\n      done:
context.done\n    };\n\n  } else if (record.type === \"throw\") {\n    state = GenStateCompleted;\n    //
Dispatch the exception by looping back around to the\n    // context.dispatchException(context.arg) call above.\n    context.method = \"throw\";\n    context.arg = record.arg;\n  }\n}\n};\n}\n}\n\n // Call
delegate.iterator[context.method](context.arg) and handle the\n // result, either by returning a { value, done } result
from the\n // delegate iterator, or by modifying context.method and context.arg,\n // setting context.delegate to null,
and returning the ContinueSentinel.\n function maybeInvokeDelegate(delegate, context) {\n  var method =
delegate.iterator[context.method];\n  if (method === undefined) {\n    // A .throw or .return when the delegate
iterator has no .throw\n    // method always terminates the yield* loop.\n    context.delegate = null;\n\n    if
(context.method === \"throw\") {\n      // Note: [\"return\"] must be used for ES3 parsing compatibility.\n      if
(delegate.iterator[\"return\"]) {\n        // If the delegate iterator has a return method, give it a\n        // chance to
clean up.\n        context.method = \"return\";\n        context.arg = undefined;\n
maybeInvokeDelegate(delegate, context);\n\n        if (context.method === \"throw\") {\n          // If
maybeInvokeDelegate(context) changed context.method from\n          // \"return\" to \"throw\", let that override the
TypeError below.\n          return ContinueSentinel;\n        }\n      }\n      context.method = \"throw\";\n
context.arg = new TypeError(\n        \"The iterator does not provide a 'throw' method\");\n      }\n\n      return
ContinueSentinel;\n    }\n\n    var record = tryCatch(method, delegate.iterator, context.arg);\n\n    if (record.type ===
\"throw\") {\n      context.method = \"throw\";\n      context.arg = record.arg;\n      context.delegate = null;\n
return ContinueSentinel;\n    }\n\n    var info = record.arg;\n\n    if (! info) {\n      context.method = \"throw\";\n
context.arg = new TypeError(\"iterator result is not an object\");\n      context.delegate = null;\n      return
ContinueSentinel;\n    }\n\n    if (info.done) {\n      // Assign the result of the finished delegate to the temporary\n
// variable specified by delegate.resultName (see delegateYield).\n      context[delegate.resultName] =
info.value;\n\n      // Resume execution at the desired location (see delegateYield).\n      context.next =
delegate.nextLoc;\n\n      // If context.method was \"throw\" but the delegate handled the\n      // exception, let the
outer generator proceed normally. If\n      // context.method was \"next\", forget context.arg since it has been\n      //
\"consumed\" by the delegate iterator. If context.method was\n      // \"return\", allow the original .return call to
continue in the\n      // outer generator.\n      if (context.method !== \"return\") {\n        context.method = \"next\";\n
context.arg = undefined;\n      }\n    } else {\n      // Re-yield the result returned by the delegate method.\n
return info;\n    }\n\n    // The delegate iterator is finished, so forget it and continue with\n    // the outer generator.\n
context.delegate = null;\n    return ContinueSentinel;\n  }\n}\n\n // Define Generator.prototype.{next,throw,return} in
terms of the\n // unified ._invoke helper method.\n defineIteratorMethods(Gp);\n\n define(Gp,
toStringTagSymbol, \"Generator\");\n\n // A Generator should always return itself as the iterator object when the\n
// @@iterator function is called on it. Some browsers' implementations of the\n // iterator prototype chain
incorrectly implement this, causing the Generator\n // object to not be returned from this call. This ensures that
doesn't happen.\n // See https://github.com/facebook/regenerator/issues/274 for more details.\n Gp[iteratorSymbol]
= function() {\n  return this;\n };\n\n Gp.toString = function() {\n  return \"[object Generator]\";\n };\n\n
function pushTryEntry(locs) {\n  var entry = { tryLoc: locs[0] };\n  if (1 in locs) {\n    entry.catchLoc =
locs[1];\n  }\n  if (2 in locs) {\n    entry.finallyLoc = locs[2];\n    entry.afterLoc = locs[3];\n  }\n\n
this.tryEntries.push(entry);\n }\n\n function resetTryEntry(entry) {\n  var record = entry.completion || {};\n
record.type = \"normal\";\n  delete record.arg;\n  entry.completion = record;\n }\n\n function
Context(tryLocsList) {\n  // The root entry object (effectively a try statement without a catch\n  // or a finally
block) gives us a place to store values thrown from\n  // locations where there is no enclosing try statement.\n
this.tryEntries = [{ tryLoc: \"root\" }];\n  tryLocsList.forEach(pushTryEntry, this);\n  this.reset(true);\n }\n\n
exports.keys = function(object) {\n  var keys = [];\n  for (var key in object) {\n    keys.push(key);\n  }\n
keys.reverse();\n\n  // Rather than returning an object with a next method, we keep\n  // things simple and return
the next function itself.\n  return function next() {\n    while (keys.length) {\n      var key = keys.pop();\n      if
(key in object) {\n        next.value = key;\n        next.done = false;\n        return next;\n      }\n    }\n\n    // To
avoid creating an additional object, we just hang the .value\n    // and .done properties off the next function object

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itself. This // also ensures that the minifier will not anonymize the function.
next.done = true;
return
next;
};
};

function values(iterable) {
  if (iterable) {
    var iteratorMethod =
iterable[iteratorSymbol];
    if (iteratorMethod) {
      return iteratorMethod.call(iterable);
    }
    if
(typeof iterable.next === "function") {
      return iterable;
    }
    if (!isNaN(iterable.length)) {
      var i
= -1, next = function next() {
        while (++i < iterable.length) {
          if (hasOwn.call(iterable, i)) {
            next.value = iterable[i];
            next.done = false;
            return next;
          }
        }
        next.value =
undefined;
        next.done = true;
        return next;
      };
      return next.next = next;
    }
  }
}

// Return an iterator with no values.
return { next: doneResult };
}

exports.values = values;

function
doneResult() {
  return { value: undefined, done: true };
}

Context.prototype = {
  constructor:
Context,
  reset: function(skipTempReset) {
    this.prev = 0;
    this.next = 0;
    // Resetting
context._sent for legacy support of Babel's
// function.sent implementation.
this.sent = this._sent =
undefined;
this.done = false;
this.delegate = null;
this.method = "next";
this.arg =
undefined;
this.tryEntries.forEach(resetTryEntry);
if (!skipTempReset) {
  for (var name in this)
{
    // Not sure about the optimal order of these conditions:
    if (name.charAt(0) === "t" &&
hasOwn.call(this, name) &&
!isNaN(+name.slice(1))) {
      this[name] = undefined;
    }
  }
},
  stop: function() {
    this.done = true;
    var rootEntry = this.tryEntries[0];
    var
rootRecord = rootEntry.completion;
    if (rootRecord.type === "throw") {
      throw rootRecord.arg;
    }
    return this.rval;
  },
  dispatchException: function(exception) {
    if (this.done) {
      throw
exception;
    }
    var context = this;
    function handle(loc, caught) {
      record.type = "throw";
      record.arg = exception;
      context.next = loc;
      if (caught) {
        // If the dispatched exception was
caught by a catch block,
        // then let that catch block handle the exception normally.
        context.method =
"next";
        context.arg = undefined;
      }
      return !! caught;
    }
    for (var i =
this.tryEntries.length - 1; i >= 0; --i) {
      var entry = this.tryEntries[i];
      var record = entry.completion;
      if (entry.tryLoc === "root") {
        // Exception thrown outside of any try block that could handle
// it,
so set the completion value of the entire function to
// throw the exception.
        return handle("end");
      }
      if (entry.tryLoc <= this.prev) {
        var hasCatch = hasOwn.call(entry, "catchLoc");
        var
hasFinally = hasOwn.call(entry, "finallyLoc");
        if (hasCatch && hasFinally) {
          if (this.prev <
entry.catchLoc) {
            return handle(entry.catchLoc, true);
          } else if (this.prev < entry.finallyLoc) {
            return
handle(entry.finallyLoc);
          }
        } else if (hasCatch) {
          if (this.prev <
entry.catchLoc) {
            return handle(entry.catchLoc, true);
          }
        } else if (hasFinally) {
          if (this.prev <
entry.finallyLoc) {
            return handle(entry.finallyLoc);
          }
        } else {
          throw new Error("try statement without catch or finally");
        }
      }
    }
    abrupt:
function(type, arg) {
      for (var i = this.tryEntries.length - 1; i >= 0; --i) {
        var entry = this.tryEntries[i];
        if (entry.tryLoc <= this.prev &&
hasOwn.call(entry, "finallyLoc") &&
this.prev <
entry.finallyLoc) {
          var finallyEntry = entry;
          break;
        }
      }
      if (finallyEntry &&
(type === "break" ||
type === "continue") &&
finallyEntry.tryLoc <= arg &&
arg <=
finallyEntry.finallyLoc) {
        // Ignore the finally entry if control is not jumping to a
// location outside the
try/catch block.
        finallyEntry = null;
      }
      var record = finallyEntry ? finallyEntry.completion : {};
      record.type = type;
      record.arg = arg;
      if (finallyEntry) {
        this.method = "next";
        this.next =
finallyEntry.finallyLoc;
        return ContinueSentinel;
      }
      return this.complete(record);
    },
    complete: function(record, afterLoc) {
      if (record.type === "throw") {
        throw record.arg;
      }
      if
(record.type === "break" ||
record.type === "continue") {
        this.next = record.arg;
      } else if
(record.type === "return") {
        this.rval = this.arg = record.arg;
        this.method = "return";
        this.next
= "end";
      } else if (record.type === "normal" && afterLoc) {
        this.next = afterLoc;
      }
      return
ContinueSentinel;
    },
    finish: function(finallyLoc) {
      for (var i = this.tryEntries.length - 1; i >= 0; --i)
{
        var entry = this.tryEntries[i];
        if (entry.finallyLoc === finallyLoc) {
          this.complete(entry.completion, entry.afterLoc);
          resetTryEntry(entry);
          return ContinueSentinel;
        }
      }
    },
    "catch": function(tryLoc) {
      for (var i = this.tryEntries.length - 1; i >= 0; --i) {
        var

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entry = this.tryEntries[i];\n    if (entry.tryLoc === tryLoc) {\n        var record = entry.completion;\n        if (record.type === \"throw\") {\n            var thrown = record.arg;\n            resetTryEntry(entry);\n        }\n        return thrown;\n    }\n}\n\n// The context.catch method must only be called with a location\n// argument that corresponds to a known catch block.\nthrow new Error(\"illegal catch attempt\");\n}\n\ndelegateYield: function(iterable, resultName, nextLoc) {\n    this.delegate = {\n        iterator: values(iterable),\n        resultName: resultName,\n        nextLoc: nextLoc\n    };\n    if (this.method === \"next\") {\n        // Deliberately\n        forget the last sent value so that we don't\n        // accidentally pass it on to the delegate.\n        this.arg =\n        undefined;\n    }\n    return ContinueSentinel;\n    }\n};\n\n// Regardless of whether this script is executing as\n// a CommonJS module\n// or not, return the runtime object so that we can declare the variable\n//\n// regeneratorRuntime in the outer scope, which allows this module to be\n//\n// injected easily by `bin/regenerator --\n//\n// include-runtime script.js`. \nreturn exports;\n})(\n\n// If this script is executing as a CommonJS module, use\n//\n// module.exports\n// as the regeneratorRuntime namespace. Otherwise create a new empty\n//\n// object. Either way,\n//\n// the resulting object will be used to initialize\n//\n// the regeneratorRuntime variable at the top of this file.\ntypeof\n//\n// module === \"object\" ? module.exports : {}));\n\ntry {\n    regeneratorRuntime = runtime;\n} catch\n//\n// (accidentalStrictMode) {\n//\n// This module should not be running in strict mode, so the above\n//\n// assignment\n//\n// should always work unless something is misconfigured. Just\n//\n// in case runtime.js accidentally runs in strict mode,\n//\n// we can escape\n//\n// strict mode using a global Function call. This could conceivably fail\n//\n// if a Content Security\n//\n// Policy forbids using Function, but in that case\n//\n// the proper solution is to fix the accidental strict mode problem.\n//\n// If\n//\n// you've misconfigured your bundler to force strict mode and applied a\n//\n// CSP to forbid Function, and you're\n//\n// not willing to fix either of those\n//\n// problems, please detail your unique predicament in a GitHub issue.\n\nFunction(\"r\", \"regeneratorRuntime = r\")(runtime);\n}\n\n,\"var parent = require(\"../es/object/define-property\");\n\nmodule.exports = parent;\n\n,\"var parent = require(\"../es/promise\");\n\nmodule.exports =\nparent;\n\n,\"var parent = require(\"../es/object/values\");\n\nmodule.exports =\nparent;\n\n,\"require(\"../modules/es.object.values\");\n\nvar path = require(\"../internals/path\");\n\nmodule.exports =\npath.Object.values;\n\n,\"var $ = require(\"../internals/export\");\n\nvar $values = require(\"../internals/object-to-array\").values;\n\n// `Object.values` method\n//\n// https://tc39.es/ecma262/#sec-object.values\n\n$({ target: 'Object', stat:\ntrue }, {\n    values: function values(O) {\n        return $values(O);\n    }\n});\n\n,\"var parent =\nrequire(\"../es/date/now\");\n\nmodule.exports = parent;\n\n,\"require(\"../modules/es.date.now\");\n\nvar path =\nrequire(\"../internals/path\");\n\nmodule.exports = path.Date.now;\n\n,\"var $ = require(\"../internals/export\");\n\n//\n// `Date.now` method\n//\n// https://tc39.es/ecma262/#sec-date.now\n\n$({ target: 'Date', stat: true }, {\n    now: function\n    now() {\n        return new Date().getTime();\n    }\n});\n\n\n,\"use strict\";\n\n/**\n * Check if we're required to add a port\n * number.\n * @see https://url.spec.whatwg.org/#default-port\n * @param {Number|String} port Port number we\n * need to check\n * @param {String} protocol Protocol we need to check against.\n * @returns {Boolean} Is it a\n * default port for the given protocol\n * @api private\n */\n\nmodule.exports = function required(port, protocol) {\n    protocol = protocol.split(':')[0];\n    port = +port;\n\n    if (!port) return false;\n\n    switch (protocol) {\n        case 'http':\n        case 'ws':\n            return port !== 80;\n\n        case 'https':\n        case 'wss':\n            return port !== 443;\n\n        case 'ftp':\n            return\n            port !== 21;\n\n        case 'gopher':\n            return port !== 70;\n\n        case 'file':\n            return false;\n    }\n\n    return port !==\n    0;\n};\n\n\n,\"use strict\";\n\nvar has = Object.prototype.hasOwnProperty\n    , undef;\n\n/**\n * Decode a URI encoded\n * string.\n * @param {String} input The URI encoded string.\n * @returns {String|Null} The decoded string.\n * @api private\n */\n\nfunction decode(input) {\n    try {\n        return decodeURIComponent(input.replace(/\\+/g, ' '));\n    }\n    catch (e) {\n        return null;\n    }\n}\n\n/**\n * Attempts to encode a given input.\n * @param {String} input The\n * string that needs to be encoded.\n * @returns {String|Null} The encoded string.\n * @api private\n */\n\nfunction\nencode(input) {\n    try {\n        return encodeURIComponent(input);\n    }\n    catch (e) {\n        return null;\n    }\n}\n\n\n/**\n * Simple query string\n * parser.\n * @param {String} query The query string that\n * needs to be parsed.\n * @returns\n * {Object}\n * @api public\n */\n\nfunction querystring(query) {\n    var parser = /(?:[?#&+]=?(^[&]*)/g\n        , result =\n        {}\n        , part;\n\n    while (part = parser.exec(query)) {\n        var key = decode(part[1])\n            , value =\n            decode(part[2]);\n\n        // Prevent overriding of existing\n        // properties. This ensures that\n        // build-in\n        // methods\n        // like `toString` or `__proto__` are\n        // not overridden by malicious\n        // querystrings.\n        //\n        // In the case if failed

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decoding, we want to omit the key/value pairs\n // from the result.\n /\n if (key === null || value === null ||
key in result) continue;\n result[key] = value;\n }\n\n return result;\n}\n\n/**\n * Transform a query string to an
object.\n *\n * @param {Object} obj Object that should be transformed.\n *\n * @param {String} prefix Optional
prefix.\n *\n * @returns {String}\n *\n * @api public\n */\nfunction querystringify(obj, prefix) {\n prefix = prefix || ";\n\n
var pairs = []\n , value\n , key;\n\n // Optionally prefix with a '?' if needed\n /\n if ('string' !== typeof
prefix) prefix = '?';\n\n for (key in obj) {\n if (has.call(obj, key)) {\n value = obj[key];\n\n /\n // Edge
cases where we actually want to encode the value to an empty\n // string instead of the stringified value.\n /\n
if (!value && (value === null || value === undef || isNaN(value))) {\n value = ";\n }\n\n key =
encode(key);\n value = encode(value);\n\n /\n // If we failed to encode the strings, we should bail out as
we don't\n // want to add invalid strings to the query.\n /\n if (key === null || value === null) continue;\n
pairs.push(key + '=' + value);\n }\n }\n\n return pairs.length ? prefix + pairs.join('&') : ";\n}\n\n/\n// Expose the
module.\n\nexports.stringify = querystringify;\nexports.parse = querystring;\n";\n\nvar root =
require('./_root');\n\n/**\n * Gets the timestamp of the number of milliseconds that have elapsed since\n * the Unix
epoch (1 January 1970 00:00:00 UTC).\n *\n * @static\n * @memberOf _\n * @since 2.4.0\n * @category Date\n *
@returns {number} Returns the timestamp.\n *\n * @example\n *\n * _defer(function(stamp) {\n *
console.log(_now() - stamp);\n * }, _now());\n * // => Logs the number of milliseconds it took for the deferred
invocation.\n *\n * _now = function() {\n * return root.Date.now();\n *};\n\nmodule.exports =
now;\n";\n\nmodule.exports = require("core-js-pure/features/object/assign");\n";\n\nvar parent =
require("../es/object/assign");\n\nmodule.exports = parent;\n";\n\nmodule.exports = require("core-js-
pure/features/object/create");\n";\n\nvar parent = require("../es/object/create");\n\nmodule.exports =
parent;\n";\n\nrequire("../modules/es.object.create");\n\nvar path = require("../internals/path");\n\nvar Object =
path.Object;\n\nmodule.exports = function create(P, D) {\n return Object.create(P, D);\n};\n";\n\nvar $ =
require("../internals/export");\n\nvar DESCRIPTORS = require("../internals/descriptors");\n\nvar create =
require("../internals/object-create");\n\n// `Object.create` method\n// https://tc39.es/ecma262/#sec-object.create\n$({
target: 'Object', stat: true, sham: !DESCRIPTORS }, {\n create: create\n});\n";\n\nvar _Object$setPrototypeOf =
require("@babel/runtime-corejs3/core-js/object/set-prototype-of");\n\nfunction _setPrototypeOf(o, p) {\n
module.exports = _setPrototypeOf = _Object$setPrototypeOf || function _setPrototypeOf(o, p) {\n o.__proto__ =
p;\n return o;\n};\n\n module.exports["default"] = module.exports, module.exports.__esModule = true;\n return
_setPrototypeOf(o, p);\n}\n\nmodule.exports = _setPrototypeOf;\n\nmodule.exports["default"] = module.exports,
module.exports.__esModule = true;\n";\n\nvar parent = require("../es/object/set-prototype-of");\n\nmodule.exports =
parent;\n";\n\nrequire("../modules/es.object.set-prototype-of");\n\nvar path =
require("../internals/path");\n\nmodule.exports = path.Object.setPrototypeOf;\n";\n\nvar $ =
require("../internals/export");\n\nvar setPrototypeOf = require("../internals/object-set-prototype-of");\n\n//
`Object.setPrototypeOf` method\n// https://tc39.es/ecma262/#sec-object.setPrototypeOf\n$({ target: 'Object', stat:
true }, {\n setPrototypeOf: setPrototypeOf\n});\n";\n\nvar parent =
require("../es/reflect/construct");\n\nmodule.exports = parent;\n";\n\nrequire("../modules/es.reflect.construct");\n\nvar
path = require("../internals/path");\n\nmodule.exports = path.Reflect.construct;\n";\n\nvar $ =
require("../internals/export");\n\nvar getBuiltIn = require("../internals/get-built-in");\n\nvar aFunction =
require("../internals/a-function");\n\nvar anObject = require("../internals/an-object");\n\nvar isObject =
require("../internals/is-object");\n\nvar create = require("../internals/object-create");\n\nvar bind =
require("../internals/function-bind");\n\nvar fails = require("../internals/fails");\n\nvar nativeConstruct =
getBuiltIn('Reflect', 'construct');\n\n// `Reflect.construct` method\n// https://tc39.es/ecma262/#sec-
reflect.construct\n// MS Edge supports only 2 arguments and argumentsList argument is optional\n// FF Nightly sets
third argument as `new.target`, but does not create `this` from it\n\nvar NEW_TARGET_BUG = fails(function () {\n
function F() { /* empty */ }\n return !(nativeConstruct(function () { /* empty */ }, [], F) instanceof F);\n});\n\nvar
ARGS_BUG = !fails(function () {\n nativeConstruct(function () { /* empty */ });\n});\n\nvar FORCED =
NEW_TARGET_BUG || ARGS_BUG;\n\n$({ target: 'Reflect', stat: true, forced: FORCED, sham: FORCED }, {\n
construct: function construct(Target, args /*, newTarget */) {\n aFunction(Target);\n anObject(args);\n var

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newTarget = arguments.length < 3 ? Target : aFunction(arguments[2]);\n  if (ARGS_BUG &&
!NEW_TARGET_BUG) return nativeConstruct(Target, args, newTarget);\n  if (Target == newTarget) {\n    //
w/o altered newTarget, optimization for 0-4 arguments\n    switch (args.length) {\n      case 0: return new
Target();\n      case 1: return new Target(args[0]);\n      case 2: return new Target(args[0], args[1]);\n      case 3:
return new Target(args[0], args[1], args[2]);\n      case 4: return new Target(args[0], args[1], args[2], args[3]);\n
}\n    // w/o altered newTarget, lot of arguments case\n    var $args = [null];\n    $args.push.apply($args, args);\n
return new (bind.apply(Target, $args))();\n  }\n  // with altered newTarget, not support built-in constructors\n
var proto = newTarget.prototype;\n  var instance = create(isObject(proto) ? proto : Object.prototype);\n  var result
= Function.apply.call(Target, instance, args);\n  return isObject(result) ? result : instance;\n
}\n});\n", "module.exports = require(\"core-js-pure/features/object/get-prototype-of\");", "var parent =
require(\"../es/object/get-prototype-of\");\n\nmodule.exports = parent;\n", "require(\"../modules/es.object.get-
prototype-of\");\n\nvar path = require(\"../internals/path\");\n\nmodule.exports = path.Object.getPrototypeOf;\n", "var $
= require(\"../internals/export\");\n\nvar fails = require(\"../internals/fails\");\n\nvar toObject = require(\"../internals/to-
object\");\n\nvar nativeGetPrototypeOf = require(\"../internals/object-get-prototype-of\");\n\nvar
CORRECT_PROTOTYPE_GETTER = require(\"../internals/correct-prototype-getter\");\n\nvar
FAILS_ON_PRIMITIVES = fails(function () { nativeGetPrototypeOf(1); });\n\n\n`Object.getPrototypeOf
method\n// https://tc39.es/ecma262/#sec-object.getprototypeof\n$({ target: 'Object', stat: true, forced:
FAILS_ON_PRIMITIVES, sham: !CORRECT_PROTOTYPE_GETTER }, {\n  getPrototypeOf: function
getPrototypeOf(it) {\n    return nativeGetPrototypeOf(toObject(it));\n  }\n});\n\n", "var _Reflect$construct =
require(\"@babel/runtime-corejs3/core-js/reflect/construct\");\n\nfunction _isNativeReflectConstruct() {\n  if (typeof Reflect === \"undefined\" || !_Reflect$construct) return false;\n  if (_Reflect$construct.sham) return false;\n  if
(typeof Proxy === \"function\") return true;\n\n  try {\n
Boolean.prototype.valueOf.call(_Reflect$construct(Boolean, [], function () {}));\n    return true;\n  } catch (e) {\n
return false;\n  }\n}\n\nmodule.exports = _isNativeReflectConstruct;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\", \"var _typeof = require(\"@babel/runtime-
corejs3/helpers/typeof\")[\"default\"];\n\nvar assertThisInitialized =
require(\"./assertThisInitialized.js\");\n\nfunction _possibleConstructorReturn(self, call) {\n  if (call &&
_typeof(call) === \"object\" || typeof call === \"function\") {\n    return call;\n  }\n\n  return
assertThisInitialized(self);\n}\n\nmodule.exports = _possibleConstructorReturn;\nmodule.exports[\"default\"] =
module.exports, module.exports.__esModule = true;\", \"/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * \n */\n\n * globals __REACT_DEVTOOLS_GLOBAL_HOOK__ *\n\n'use strict';\n\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactDefaultInjection =
require('./ReactDefaultInjection');\nvar ReactDOM = require('./ReactDOM');\nvar ReactReconciler =
require('./ReactReconciler');\nvar ReactUpdates = require('./ReactUpdates');\nvar ReactVersion =
require('./ReactVersion');\n\nvar findDOMNode = require('./findDOMNode');\nvar
getHostComponentFromComposite = require('./getHostComponentFromComposite');\nvar
renderSubtreeIntoContainer = require('./renderSubtreeIntoContainer');\nvar warning =
require('fbjs/lib/warning');\n\nReactDefaultInjection.inject();\n\nvar ReactDOM = {\n  findDOMNode:
findDOMNode,\n  render: ReactDOM.render,\n  unmountComponentAtNode:
ReactDOM.unmountComponentAtNode,\n  version: ReactVersion,\n\n  /* eslint-disable camelcase */\n
unstable_batchedUpdates: ReactUpdates.batchedUpdates,\n  unstable_renderSubtreeIntoContainer:
renderSubtreeIntoContainer\n  /* eslint-enable camelcase */\n};\n\n// Inject the runtime into a devtools global hook
regardless of browser.\n// Allows for debugging when the hook is injected on the page.\nif (typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__ !== 'undefined' && typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__.inject === 'function') {\n
__REACT_DEVTOOLS_GLOBAL_HOOK__.inject({\n  ComponentTree: {\n    getClosestInstanceFromNode:
ReactDOMComponentTree.getClosestInstanceFromNode,\n    getNodeFromInstance: function (inst) {\n      // inst

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is an internal instance (but could be a composite)\n    if (inst._renderedComponent) {\n        inst =
getHostComponentFromComposite(inst);\n    }\n    if (inst) {\n        return
ReactDOMComponentTree.getNodeFromInstance(inst);\n    } else {\n        return null;\n    }\n}\n},\nMount: ReactDOM,\nReconciler: ReactReconciler\n});\n}\n\nif (process.env.NODE_ENV !== 'production') {\n
var ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n    if (ExecutionEnvironment.canUseDOM
&& window.top === window.self) {\n        // First check if devtools is not installed\n        if (typeof
__REACT_DEVTOOLS_GLOBAL_HOOK__ === 'undefined') {\n            // If we're in Chrome or Firefox, provide a
download link if not installed.\n            if (navigator.userAgent.indexOf('Chrome') > -1 &&
navigator.userAgent.indexOf('Edge') === -1 || navigator.userAgent.indexOf('Firefox') > -1) {\n                // Firefox does
not have the issue with devtools loaded over file:\n                var showFileUrlMessage =
window.location.protocol.indexOf('http') === -1 && navigator.userAgent.indexOf('Firefox') === -1;\n                console.debug('Download the React DevTools ' + (showFileUrlMessage ? 'and use an HTTP server (instead of a file:
URL) ' : '') + 'for a better development experience: ' + 'https://fb.me/react-devtools');\n            }\n        }\n        var testFunc
= function testFn() {};\n        process.env.NODE_ENV !== 'production' ? warning((testFunc.name ||
testFunc.toString()).indexOf('testFn') !== -1, 'It looks like you're using a minified copy of the development build '\n
+ 'of React. When deploying React apps to production, make sure to use ' + 'the production build which skips
development warnings and is faster. ' + 'See https://fb.me/react-minification for more details.') : void 0;\n        // If
we're in IE8, check to see if we are in compatibility mode and provide\n        // information on preventing compatibility
mode\n        var ieCompatibilityMode = document.documentMode && document.documentMode < 8;\n        process.env.NODE_ENV !== 'production' ? warning(!ieCompatibilityMode, 'Internet Explorer is running in
compatibility mode; please add the ' + 'following tag to your HTML to prevent this from happening: ' + '<meta http-
equiv="X-UA-Compatible" content="IE=edge" />') : void 0;\n        var expectedFeatures = [\n            // shims\n
Array.isArray, Array.prototype.every, Array.prototype.forEach, Array.prototype.indexOf, Array.prototype.map,
Date.now, Function.prototype.bind, Object.keys, String.prototype.trim];\n        for (var i = 0; i <
expectedFeatures.length; i++) {\n            if (!expectedFeatures[i]) {\n                process.env.NODE_ENV !== 'production' ?
warning(false, 'One or more ES5 shims expected by React are not available: ' + 'https://fb.me/react-warning-
polyfills') : void 0;\n                break;\n            }\n        }\n    }\n}\n\nif (process.env.NODE_ENV !== 'production') {\n    var
ReactInstrumentation = require('./ReactInstrumentation');\n    var ReactDOMUnknownPropertyHook =
require('./ReactDOMUnknownPropertyHook');\n    var ReactDOMNullInputValuePropHook =
require('./ReactDOMNullInputValuePropHook');\n    var ReactDOMInvalidARIAHook =
require('./ReactDOMInvalidARIAHook');\n\n    ReactInstrumentation.debugTool.addHook(ReactDOMUnknownPropertyHook);\n    ReactInstrumentation.debugTool.addHook(ReactDOMNullInputValuePropHook);\n    ReactInstrumentation.debugTool.addHook(ReactDOMInvalidARIAHook);\n}\n\nmodule.exports =
ReactDOM;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar
ARIADOMPropertyConfig = require('./ARIADOMPropertyConfig');\nvar BeforeInputEventPlugin =
require('./BeforeInputEventPlugin');\nvar ChangeEventPlugin = require('./ChangeEventPlugin');\nvar
DefaultEventPluginOrder = require('./DefaultEventPluginOrder');\nvar EnterLeaveEventPlugin =
require('./EnterLeaveEventPlugin');\nvar HTMLDOMPropertyConfig =
require('./HTMLDOMPropertyConfig');\nvar ReactDOMComponentBrowserEnvironment =
require('./ReactDOMComponentBrowserEnvironment');\nvar ReactDOMComponent =
require('./ReactDOMComponent');\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar
ReactDOMEmptyComponent = require('./ReactDOMEmptyComponent');\nvar ReactDOMTreeTraversal =
require('./ReactDOMTreeTraversal');\nvar ReactDOMTextComponent =
require('./ReactDOMTextComponent');\nvar ReactDefaultBatchingStrategy =
require('./ReactDefaultBatchingStrategy');\nvar ReactEventListener = require('./ReactEventListener');\nvar
ReactInjection = require('./ReactInjection');\nvar ReactReconcileTransaction =

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require('./ReactReconcileTransaction');\nvar SVGDOMPropertyConfig =
require('./SVGDOMPropertyConfig');\nvar SelectEventPlugin = require('./SelectEventPlugin');\nvar
SimpleEventPlugin = require('./SimpleEventPlugin');\n\nvar alreadyInjected = false;\n\nfunction inject() {\n if
(alreadyInjected) {\n // TODO: This is currently true because these injections are shared between\n // the client
and the server package. They should be built independently\n // and not share any injection state. Then this
problem will be solved.\n return;\n }\n alreadyInjected = true;\n\n
ReactInjection.EventEmitter.injectReactEventListener(ReactEventListener);\n\n /**\n * Inject modules for
resolving DOM hierarchy and plugin ordering.\n */\n
ReactInjection.EventPluginHub.injectEventPluginOrder(DefaultEventPluginOrder);\n
ReactInjection.EventPluginUtils.injectComponentTree(ReactDOMComponentTree);\n
ReactInjection.EventPluginUtils.injectTreeTraversal(ReactDOMTreeTraversal);\n\n /**\n * Some important event
plugins included by default (without having to require\n * them).\n */\n
ReactInjection.EventPluginHub.injectEventPluginsByName({\n SimpleEventPlugin: SimpleEventPlugin,\n
EnterLeaveEventPlugin: EnterLeaveEventPlugin,\n ChangeEventPlugin: ChangeEventPlugin,\n
SelectEventPlugin: SelectEventPlugin,\n BeforeInputEventPlugin: BeforeInputEventPlugin\n });\n\n
ReactInjection.HostComponent.injectGenericComponentClass(ReactDOMComponent);\n\n
ReactInjection.HostComponent.injectTextComponentClass(ReactDOMTextComponent);\n\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(ARIADOMPropertyConfig);\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(HTMLDOMPropertyConfig);\n
ReactInjection.DOMProperty.injectDOMPropertyConfig(SVGDOMPropertyConfig);\n\n
ReactInjection.EmptyComponent.injectEmptyComponentFactory(function (instantiate) {\n return new
ReactDOMEmptyComponent(instantiate);\n });\n\n
ReactInjection.Updates.injectReconcileTransaction(ReactReconcileTransaction);\n
ReactInjection.Updates.injectBatchingStrategy(ReactDefaultBatchingStrategy);\n\n
ReactInjection.Component.injectEnvironment(ReactComponentBrowserEnvironment);\n\n\nmodule.exports = {\n
inject: inject\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar
ARIADOMPropertyConfig = {\n Properties: {\n // Global States and Properties\n 'aria-current': 0, // state\n
'aria-details': 0,\n 'aria-disabled': 0, // state\n 'aria-hidden': 0, // state\n 'aria-invalid': 0, // state\n 'aria-
keyshortcuts': 0,\n 'aria-label': 0,\n 'aria-roledescription': 0,\n // Widget Attributes\n 'aria-autocomplete': 0,\n
'aria-checked': 0,\n 'aria-expanded': 0,\n 'aria-haspopup': 0,\n 'aria-level': 0,\n 'aria-modal': 0,\n 'aria-
multiline': 0,\n 'aria-multiselectable': 0,\n 'aria-orientation': 0,\n 'aria-placeholder': 0,\n 'aria-pressed': 0,\n
'aria-readonly': 0,\n 'aria-required': 0,\n 'aria-selected': 0,\n 'aria-sort': 0,\n 'aria-valuemax': 0,\n 'aria-
valuemin': 0,\n 'aria-valuenow': 0,\n 'aria-valuetext': 0,\n // Live Region Attributes\n 'aria-atomic': 0,\n 'aria-
busy': 0,\n 'aria-live': 0,\n 'aria-relevant': 0,\n // Drag-and-Drop Attributes\n 'aria-dropeffect': 0,\n 'aria-
grabbed': 0,\n // Relationship Attributes\n 'aria-activedescendant': 0,\n 'aria-colcount': 0,\n 'aria-colindex':
0,\n 'aria-colspan': 0,\n 'aria-controls': 0,\n 'aria-describedby': 0,\n 'aria-errormessage': 0,\n 'aria-flowto':
0,\n 'aria-labelledby': 0,\n 'aria-owns': 0,\n 'aria-posinset': 0,\n 'aria-rowcount': 0,\n 'aria-rowindex': 0,\n
'aria-rowspan': 0,\n 'aria-setsize': 0\n },\n DOMAttributeNameNames: {},\n DOMPropertyNameNames:
{}}\n};\n\nmodule.exports = ARIADOMPropertyConfig;\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the
MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n */\n\n'use strict';\n\nvar EventPropagators = require('./EventPropagators');\nvar
ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar FallbackCompositionState =
require('./FallbackCompositionState');\nvar SyntheticCompositionEvent =
require('./SyntheticCompositionEvent');\nvar SyntheticInputEvent = require('./SyntheticInputEvent');\n\nvar
END_KEYCODES = [9, 13, 27, 32]; // Tab, Return, Esc, Space\nvar START_KEYCODE = 229;\n\nvar
canUseCompositionEvent = ExecutionEnvironment.canUseDOM && 'CompositionEvent' in window;\n\nvar
documentMode = null;\n\nif (ExecutionEnvironment.canUseDOM && 'documentMode' in document) {\n

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documentMode = document.documentMode;\n\n// Webkit offers a very useful `textInput` event that can be used
to\n// directly represent `beforeInput`. The IE `textInput` event is not as\n// useful, so we don't use it.\nvar
canUseTextInputEvent = ExecutionEnvironment.canUseDOM && 'TextEvent' in window && !documentMode &&
!isPresto();\n\n// In IE9+, we have access to composition events, but the data supplied\n// by the native
compositionend event may be incorrect. Japanese ideographic\n// spaces, for instance (\u3000) are not recorded
correctly.\nvar useFallbackCompositionData = ExecutionEnvironment.canUseDOM &&
(!canUseCompositionEvent || documentMode && documentMode > 8 && documentMode <= 11);\n\n/**\n *
Opera <= 12 includes TextEvent in window, but does not fire\n * text input events. Rely on keypress instead.\n
*/\nfunction isPresto() {\n  var opera = window.opera;\n  return typeof opera === 'object' && typeof opera.version
=== 'function' && parseInt(opera.version(), 10) <= 12;\n}\n\nvar SPACEBAR_CODE = 32;\nvar
SPACEBAR_CHAR = String.fromCharCode(SPACEBAR_CODE);\n\n// Events and their corresponding property
names.\nvar eventTypes = {\n  beforeInput: {\n    phasedRegistrationNames: {\n      bubbled: 'onBeforeInput',\n
captured: 'onBeforeInputCapture'\n    },\n    dependencies: ['topCompositionEnd', 'topKeyPress', 'topTextInput',
'topPaste']\n  },\n  compositionEnd: {\n    phasedRegistrationNames: {\n      bubbled: 'onCompositionEnd',\n
captured: 'onCompositionEndCapture'\n    },\n    dependencies: ['topBlur', 'topCompositionEnd', 'topKeyDown',
'topKeyPress', 'topKeyUp', 'topMouseDown']\n  },\n  compositionStart: {\n    phasedRegistrationNames: {\n
bubbled: 'onCompositionStart',\n    captured: 'onCompositionStartCapture'\n    },\n    dependencies: ['topBlur',
'topCompositionStart', 'topKeyDown', 'topKeyPress', 'topKeyUp', 'topMouseDown']\n  },\n  compositionUpdate: {\n
phasedRegistrationNames: {\n    bubbled: 'onCompositionUpdate',\n    captured:
'onCompositionUpdateCapture'\n    },\n    dependencies: ['topBlur', 'topCompositionUpdate', 'topKeyDown',
'topKeyPress', 'topKeyUp', 'topMouseDown']\n  }\n};\n\n// Track whether we've ever handled a keypress on the
space key.\nvar hasSpaceKeypress = false;\n\n/**\n * Return whether a native keypress event is assumed to be a
command.\n * This is required because Firefox fires `keypress` events for key commands\n * (cut, copy, select-all,
etc.) even though no character is inserted.\n */\nfunction isKeypressCommand(nativeEvent) {\n  return
(nativeEvent.ctrlKey || nativeEvent.altKey || nativeEvent.metaKey) &&\n  // ctrlKey && altKey is equivalent to
AltGr, and is not a command.\n  !(nativeEvent.ctrlKey && nativeEvent.altKey);\n}\n\n/**\n * Translate native top
level events into event types.\n */\n * @param {string} topLevelType\n * @return {object}\n */\nfunction
getCompositionEventType(topLevelType) {\n  switch (topLevelType) {\n    case 'topCompositionStart':\n      return
eventTypes.compositionStart;\n    case 'topCompositionEnd':\n      return eventTypes.compositionEnd;\n    case
'topCompositionUpdate':\n      return eventTypes.compositionUpdate;\n  }\n}\n\n/**\n * Does our fallback best-
guess model think this event signifies that\n * composition has begun?\n */\n * @param {string} topLevelType\n *
@param {object} nativeEvent\n * @return {boolean}\n */\nfunction isFallbackCompositionStart(topLevelType,
nativeEvent) {\n  return topLevelType === 'topKeyDown' && nativeEvent.keyCode ===
START_KEYCODE;\n}\n\n/**\n * Does our fallback mode think that this event is the end of composition?\n */\n *
@param {string} topLevelType\n * @param {object} nativeEvent\n * @return {boolean}\n */\nfunction
isFallbackCompositionEnd(topLevelType, nativeEvent) {\n  switch (topLevelType) {\n    case 'topKeyUp':\n      //
Command keys insert or clear IME input.\n      return END_KEYCODES.indexOf(nativeEvent.keyCode) !== -1;\n   
case 'topKeyDown':\n      // Expect IME keyCode on each keydown. If we get any other\n      // code we must have
exited earlier.\n      return nativeEvent.keyCode !== START_KEYCODE;\n    case 'topKeyPress':\n    case
'topMouseDown':\n    case 'topBlur':\n      // Events are not possible without cancelling IME.\n      return true;\n
default:\n      return false;\n  }\n}\n\n/**\n * Google Input Tools provides composition data via a CustomEvent,\n *
with the `data` property populated in the `detail` object. If this\n * is available on the event object, use it. If not, this
is a plain\n * composition event and we have nothing special to extract.\n */\n * @param {object} nativeEvent\n *
@return {?string}\n */\nfunction getDataFromCustomEvent(nativeEvent) {\n  var detail = nativeEvent.detail;\n  if
(typeof detail === 'object' && 'data' in detail) {\n    return detail.data;\n  }\n  return null;\n}\n\n// Track the current
IME composition fallback object, if any.\nvar currentComposition = null;\n\n/**\n * @return {?object} A
SyntheticCompositionEvent.\n */\nfunction extractCompositionEvent(topLevelType, targetInst, nativeEvent,
nativeEventTarget) {\n  var eventType;\n  var fallbackData;\n  if (canUseCompositionEvent) {\n    eventType =

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getCompositionEventType(topLevelType);\n } else if (!currentComposition) {\n  if
(isFallbackCompositionStart(topLevelType, nativeEvent)) {\n   eventType = eventTypes.compositionStart;\n  }\n } else if (isFallbackCompositionEnd(topLevelType, nativeEvent)) {\n  eventType = eventTypes.compositionEnd;\n }\n\n if (!eventType) {\n  return null;\n }\n\n if (useFallbackCompositionData) {\n  // The current composition
is stored statically and must not be\n  // overwritten while composition continues.\n  if (!currentComposition &&
eventType === eventTypes.compositionStart) {\n   currentComposition =
FallbackCompositionState.getPooled(nativeEventTarget);\n  } else if (eventType ===
eventTypes.compositionEnd) {\n   if (currentComposition) {\n    fallbackData =
currentComposition.getData();\n   }\n  }\n\n  var event = SyntheticCompositionEvent.getPooled(eventType,
targetInst, nativeEvent, nativeEventTarget);\n\n  if (fallbackData) {\n   // Inject data generated from fallback path
into the synthetic event.\n   // This matches the property of native CompositionEventInterface.\n   event.data =
fallbackData;\n  } else {\n   var customData = getDataFromCustomEvent(nativeEvent);\n   if (customData !==
null) {\n    event.data = customData;\n   }\n  }\n\n  EventPropagators.accumulateTwoPhaseDispatches(event);\n  return event;\n }\n\n/**\n  * @param {string} topLevelType Record from `EventConstants`.\n  * @param {object}
nativeEvent Native browser event.\n  * @return {?string} The string corresponding to this `beforeInput` event.\n
*/\n\nfunction getNativeBeforeInputChars(topLevelType, nativeEvent) {\n  switch (topLevelType) {\n   case
'topCompositionEnd':\n    return getDataFromCustomEvent(nativeEvent);\n   case 'topKeyPress':\n    /**\n     *
If native `textInput` events are available, our goal is to make\n     * use of them. However, there is a special case:
the spacebar key.\n     * In Webkit, preventing default on a spacebar `textInput` event\n     * cancels character
insertion, but it *also* causes the browser\n     * to fall back to its default spacebar behavior of scrolling the\n     *
page.\n     * Tracking at:\n     * https://code.google.com/p/chromium/issues/detail?id=355103\n     *\n     * To avoid this issue, use the keypress event as if no `textInput`\n     * event is available.\n     */\n    var which =
nativeEvent.which;\n    if (which !== SPACEBAR_CODE) {\n     return null;\n    }\n\n    hasSpaceKeypress =
true;\n    return SPACEBAR_CHAR;\n\n   case 'topTextInput':\n    // Record the characters to be added to the
DOM.\n    var chars = nativeEvent.data;\n\n    // If it's a spacebar character, assume that we have already
handled\n    // it at the keypress level and bail immediately. Android Chrome\n    // doesn't give us keycodes, so
we need to blacklist it.\n    if (chars === SPACEBAR_CHAR && hasSpaceKeypress) {\n     return null;\n    }\n\n    return chars;\n\n   default:\n    // For other native event types, do nothing.\n    return null;\n  }\n }\n\n/**\n  * For browsers that do not provide the `textInput` event, extract the\n  * appropriate string to use for
SyntheticInputEvent.\n  * @param {string} topLevelType Record from `EventConstants`.\n  * @param {object}
nativeEvent Native browser event.\n  * @return {?string} The fallback string for this `beforeInput` event.\n
*/\n\nfunction getFallbackBeforeInputChars(topLevelType, nativeEvent) {\n  // If we are currently composing (IME)
and using a fallback to do so,\n  // try to extract the composed characters from the fallback object.\n  // If
composition event is available, we extract a string only at\n  // compositionevent, otherwise extract it at fallback
events.\n  if (currentComposition) {\n   if (topLevelType === 'topCompositionEnd' || !canUseCompositionEvent
&& isFallbackCompositionEnd(topLevelType, nativeEvent)) {\n    var chars = currentComposition.getData();\n    FallbackCompositionState.release(currentComposition);\n    currentComposition = null;\n    return chars;\n   }\n  }\n  return null;\n }\n\n  switch (topLevelType) {\n   case 'topPaste':\n    // If a paste event occurs after a keypress,
throw out the input\n    // chars. Paste events should not lead to BeforeInput events.\n    return null;\n   case
'topKeyPress':\n    /**\n     * As of v27, Firefox may fire keypress events even when no character\n     * will be
inserted. A few possibilities:\n     *\n     * - `which` is `0`. Arrow keys, Esc key, etc.\n     *\n     * - `which` is
the pressed key code, but no char is available.\n     * Ex: 'AltGr + d` in Polish. There is no modified character
for\n     * this key combination and no character is inserted into the\n     * document, but FF fires the keypress
for char code `100` anyway.\n     * No `input` event will occur.\n     *\n     * - `which` is the pressed key code,
but a command combination is\n     * being used. Ex: `Cmd+C`. No character is inserted, and no\n     * `input`
event will occur.\n     */\n    if (nativeEvent.which && !isKeypressCommand(nativeEvent)) {\n     return
String.fromCharCode(nativeEvent.which);\n    }\n    return null;\n   case 'topCompositionEnd':\n    return
useFallbackCompositionData ? null : nativeEvent.data;\n   default:\n    return null;\n  }\n }\n\n/**\n  * Extract a

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SyntheticInputEvent for `beforeInput`, based on either native\n * `textInput` or fallback behavior.\n * \n * @return
{?object} A SyntheticInputEvent.\n * \nfunction extractBeforeInputEvent(topLevelType, targetInst, nativeEvent,
nativeEventTarget) {\n  var chars;\n\n  if (canUseTextInputEvent) {\n    chars =
getNativeBeforeInputChars(topLevelType, nativeEvent);\n  } else {\n    chars =
getFallbackBeforeInputChars(topLevelType, nativeEvent);\n  }\n\n  // If no characters are being inserted, no
BeforeInput event should\n // be fired.\n  if (!chars) {\n    return null;\n  }\n\n  var event =
SyntheticInputEvent.getPooled(eventTypes.beforeInput, targetInst, nativeEvent, nativeEventTarget);\n\n  event.data
= chars;\n  EventPropagators.accumulateTwoPhaseDispatches(event);\n  return event;\n}\n\n/**\n * Create an
`onBeforeInput` event to match\n * http://www.w3.org/TR/2013/WD-DOM-Level-3-Events-20131105/#events-
inputevents.\n * \n * This event plugin is based on the native `textInput` event\n * available in Chrome, Safari,
Opera, and IE. This event fires after\n * `onKeyPress` and `onCompositionEnd`, but before `onInput`. \n * \n *
`beforeInput` is spec'd but not implemented in any browsers, and\n * the `input` event does not provide any useful
information about what has\n * actually been added, contrary to the spec. Thus, `textInput` is the best\n * available
event to identify the characters that have actually been inserted\n * into the target node.\n * \n * This plugin is also
responsible for emitting `composition` events, thus\n * allowing us to share composition fallback code for both
`beforeInput` and\n * `composition` event types.\n * \nvar BeforeInputEventPlugin = {\n  eventTypes:
eventTypes,\n\n  extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    return
[extractCompositionEvent(topLevelType, targetInst, nativeEvent, nativeEventTarget),
extractBeforeInputEvent(topLevelType, targetInst, nativeEvent, nativeEventTarget)];\n  }\n};\n\nmodule.exports =
BeforeInputEventPlugin;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * \n'use
strict';\n\nvar _assign = require('object-assign');\n\nvar PooledClass = require('./PooledClass');\n\nvar
getTextContentAccessor = require('./getTextContentAccessor');\n\n/**\n * This helper class stores information
about text content of a target node,\n * allowing comparison of content before and after a given event.\n * \n *
Identify the node where selection currently begins, then observe\n * both its text content and its current position in
the DOM. Since the\n * browser may natively replace the target node during composition, we can\n * use its
position to find its replacement.\n * \n * @param {DOMEventTarget} root\n * \nfunction
FallbackCompositionState(root) {\n  this._root = root;\n  this._startText = this.getText();\n  this._fallbackText =
null;\n}\n\n_assign(FallbackCompositionState.prototype, {\n  destructor: function () {\n    this._root = null;\n
this._startText = null;\n    this._fallbackText = null;\n  },\n\n  /**\n   * Get current text of input.\n   * \n * @return
{string}\n   * \n   getText: function () {\n     if ('value' in this._root) {\n       return this._root.value;\n     }\n
return
this._root[getTextContentAccessor()];\n   },\n\n   /**\n   * Determine the differing substring between the initially
stored\n   * text content and the current content.\n   * \n * @return {string}\n   * \n   getData: function () {\n     if
(this._fallbackText) {\n       return this._fallbackText;\n     }\n\n     var start;\n     var startValue = this._startText;\n
var startLength = startValue.length;\n     var end;\n     var endValue = this.getText();\n     var endLength =
endValue.length;\n\n     for (start = 0; start < startLength; start++) {\n       if (startValue[start] !== endValue[start]) {\n
break;\n       }\n     }\n\n     var minEnd = startLength - start;\n     for (end = 1; end <= minEnd; end++) {\n       if
(startValue[startLength - end] !== endValue[endLength - end]) {\n         break;\n       }\n     }\n\n     var sliceTail = end
> 1 ? 1 - end : undefined;\n     this._fallbackText = endValue.slice(start, sliceTail);\n     return this._fallbackText;\n
}\n   });\n\nPooledClass.addPoolingTo(FallbackCompositionState);\n\nmodule.exports =
FallbackCompositionState;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * \n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n *
\n'use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\n/**\n * @interface Event\n * @see
http://www.w3.org/TR/DOM-Level-3-Events/#events-compositionevents\n * \nvar CompositionEventInterface =
{\n  data: null\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n *
\n * @param {string} dispatchMarker Marker identifying the event target.\n * \n * @param {object} nativeEvent Native
browser event.\n * \n * @extends {SyntheticUIEvent}\n * \nfunction SyntheticCompositionEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {\n  return SyntheticEvent.call(this, dispatchConfig,

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dispatchMarker, nativeEvent, nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticCompositionEvent,
CompositionEventInterface);\n\nmodule.exports = SyntheticCompositionEvent;"/**\n * Copyright (c) 2013-
present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n */\n'use strict';\n\nvar SyntheticEvent =
require('./SyntheticEvent');\n\n/**\n * @interface Event\n * @see http://www.w3.org/TR/2013/WD-DOM-Level-3-
Events-20131105\n *   #events-inputevents\n */\nvar InputEventInterface = {\n  data: null;\n};\n\n/**\n * @param
{object} dispatchConfig Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker
identifying the event target.\n * @param {object} nativeEvent Native browser event.\n * @extends
{SyntheticUIEvent}\n */\nfunction SyntheticInputEvent(dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget) {\n  return SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticInputEvent,
InputEventInterface);\n\nmodule.exports = SyntheticInputEvent;"/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n */\n'use strict';\n\nvar EventPluginHub = require('./EventPluginHub');\nvar
EventPropagators = require('./EventPropagators');\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\nvar SyntheticEvent =
require('./SyntheticEvent');\nvar inputValueTracking = require('./inputValueTracking');\nvar getEventTarget =
require('./getEventTarget');\nvar isEventSupported = require('./isEventSupported');\nvar isTextInputElement =
require('./isTextInputElement');\n\nvar eventTypes = {\n  change: {\n    phasedRegistrationNames: {\n      bubbled:
'onChange',\n      captured: 'onChangeCapture'\n    },\n    dependencies: ['topBlur', 'topChange', 'topClick', 'topFocus',
'topInput', 'topKeyDown', 'topKeyUp', 'topSelectionChange']\n  }\n};\n\nfunction
createAndAccumulateChangeEvent(inst, nativeEvent, target) {\n  var event =
SyntheticEvent.getPooled(eventTypes.change, inst, nativeEvent, target);\n  event.type = 'change';\n  EventPropagators.accumulateTwoPhaseDispatches(event);\n  return event;\n}\n\n/**\n * For IE shims\n */\nvar
activeElement = null;\nvar activeElementInst = null;\n\n/**\n * SECTION: handle `change` event\n */\nfunction
shouldUseChangeEvent(elem) {\n  var nodeName = elem.nodeName && elem.nodeName.toLowerCase();\n  return
nodeName === 'select' || nodeName === 'input' && elem.type === 'file';\n}\n\nvar doesChangeEventBubble =
false;\n\nif (ExecutionEnvironment.canUseDOM) {\n  // See `handleChange` comment below\n  doesChangeEventBubble = isEventSupported('change') && (!document.documentMode || document.documentMode
> 8);\n}\n\nfunction manualDispatchChangeEvent(nativeEvent) {\n  var event =
createAndAccumulateChangeEvent(activeElementInst, nativeEvent, getEventTarget(nativeEvent));\n  // If change
and propertychange bubbled, we'd just bind to it like all the\n  // other events and have it go through
ReactBrowserEventEmitter. Since it\n  // doesn't, we manually listen for the events and so we have to enqueue and\n
// process the abstract event manually.\n  //\n  // Batching is necessary here in order to ensure that all event handlers
run\n  // before the next rerender (including event handlers attached to ancestor\n  // elements instead of directly on
the input). Without this, controlled\n  // components don't work properly in conjunction with event bubbling
because\n  // the component is rerendered and the value reverted before all the event\n  // handlers can run. See
https://github.com/facebook/react/issues/708.\n  ReactUpdates.batchedUpdates(runEventInBatch,
event);\n}\n\nfunction runEventInBatch(event) {\n  EventPluginHub.enqueueEvents(event);\n  EventPluginHub.processEventQueue(false);\n}\n\nfunction startWatchingForChangeEventIE8(target, targetInst) {\n  activeElement = target;\n  activeElementInst = targetInst;\n  activeElement.attachEvent('onchange',
manualDispatchChangeEvent);\n}\n\nfunction stopWatchingForChangeEventIE8() {\n  if (!activeElement) {\n  return;\n  }\n  activeElement.detachEvent('onchange', manualDispatchChangeEvent);\n  activeElement = null;\n  activeElementInst = null;\n}\n\nfunction getInstIfValueChanged(targetInst, nativeEvent) {\n  var updated =
inputValueTracking.updateValueIfChanged(targetInst);\n  var simulated = nativeEvent.simulated === true &&
ChangeEventPlugin._allowSimulatedPassThrough;\n\n  if (updated || simulated) {\n    return targetInst;\n  }\n}\n\nfunction getTargetInstForChangeEvent(topLevelType, targetInst) {\n  if (topLevelType === 'topChange')

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{\n  return targetInst;\n }\n}\n\nfunction handleEventsForChangeEventIE8(topLevelType, target, targetInst) {\n if
(topLevelType === 'topFocus') {\n  // stopWatching() should be a noop here but we call it just in case we\n  //
missed a blur event somehow.\n  stopWatchingForChangeEventIE8();\n  startWatchingForChangeEventIE8(target, targetInst);\n } else if (topLevelType === 'topBlur') {\n
stopWatchingForChangeEventIE8();\n }\n}\n\n/**\n * SECTION: handle `input` event\n *\nvar
isInputEventSupported = false;\nif (ExecutionEnvironment.canUseDOM) {\n // IE9 claims to support the input
event but fails to trigger it when\n // deleting text, so we ignore its input events.\n\n isInputEventSupported =
isEventSupported('input') && (!document.documentMode || document.documentMode > 9);\n}\n\n/**\n * (For IE
<=9) Starts tracking propertychange events on the passed-in element\n * and override the value property so that we
can distinguish user events from\n * value changes in JS.\n *\nfunction startWatchingForValueChange(target,
targetInst) {\n  activeElement = target;\n  activeElementInst = targetInst;\n  activeElement.attachEvent('onpropertychange', handlePropertyChange);\n}\n\n/**\n * (For IE <=9) Removes the
event listeners from the currently-tracked element,\n * if any exists.\n *\nfunction stopWatchingForValueChange()
{\n  if (!activeElement) {\n    return;\n  }\n  activeElement.detachEvent('onpropertychange',
handlePropertyChange);\n  activeElement = null;\n  activeElementInst = null;\n}\n\n/**\n * (For IE <=9) Handles
a propertychange event, sending a `change` event if\n * the value of the active element has changed.\n *\nfunction
handlePropertyChange(nativeEvent) {\n  if (nativeEvent.propertyName !== 'value') {\n    return;\n  }\n  if
(getInstIfValueChanged(activeElementInst, nativeEvent)) {\n    manualDispatchChangeEvent(nativeEvent);\n  }\n}\n\nfunction handleEventsForInputEventPolyfill(topLevelType, target, targetInst) {\n if (topLevelType ===
'topFocus') {\n  // In IE8, we can capture almost all .value changes by adding a\n  // propertychange handler and
looking for events with propertyName\n  // equal to 'value'\n  // In IE9, propertychange fires for most input events
but is buggy and\n  // doesn't fire when text is deleted, but conveniently, selectionchange\n  // appears to fire in all
of the remaining cases so we catch those and\n  // forward the event if the value has changed\n  // In either case,
we don't want to call the event handler if the value\n  // is changed from JS so we redefine a setter for `.value` that
updates\n  // our activeElementValue variable, allowing us to ignore those changes\n  //\n  // stopWatching()
should be a noop here but we call it just in case we\n  // missed a blur event somehow.\n  stopWatchingForValueChange();\n  startWatchingForValueChange(target, targetInst);\n } else if (topLevelType
=== 'topBlur') {\n  stopWatchingForValueChange();\n }\n}\n\n// For IE8 and IE9.\nfunction
getTargetInstForInputEventPolyfill(topLevelType, targetInst, nativeEvent) {\n  if (topLevelType ===
'topSelectionChange' || topLevelType === 'topKeyUp' || topLevelType === 'topKeyDown') {\n  // On the
selectionchange event, the target is just document which isn't\n  // helpful for us so just check activeElement
instead.\n  //\n  // 99% of the time, keydown and keyup aren't necessary. IE8 fails to fire\n  // propertychange on
the first input event after setting `value` from a\n  // script and fires only keydown, keypress, keyup. Catching
keyup usually\n  // gets it and catching keydown lets us fire an event for the first\n  // keystroke if user does a key
repeat (it'll be a little delayed: right\n  // before the second keystroke). Other input methods (e.g., paste) seem to\n
// fire selectionchange normally.\n  return getInstIfValueChanged(activeElementInst, nativeEvent);\n }\n}\n\n/**\n *
SECTION: handle `click` event\n *\nfunction shouldUseClickEvent(elem) {\n // Use the `click` event to detect
changes to checkbox and radio inputs.\n // This approach works across all browsers, whereas `change` does not
fire\n // until `blur` in IE8.\n  var nodeName = elem.nodeName;\n  return nodeName && nodeName.toLowerCase()
=== 'input' && (elem.type === 'checkbox' || elem.type === 'radio');\n}\n\nfunction
getTargetInstForClickEvent(topLevelType, targetInst, nativeEvent) {\n  if (topLevelType === 'topClick') {\n
return getInstIfValueChanged(targetInst, nativeEvent);\n }\n}\n\nfunction
getTargetInstForInputOrChangeEvent(topLevelType, targetInst, nativeEvent) {\n  if (topLevelType === 'topInput' ||
topLevelType === 'topChange') {\n    return getInstIfValueChanged(targetInst, nativeEvent);\n  }\n}\n\nfunction
handleControlledInputBlur(inst, node) {\n // TODO: In IE, inst is occasionally null. Why?\n  if (inst === null) {\n
return;\n }\n\n // Fiber and ReactDOM keep wrapper state in separate places\n  var state = inst._wrapperState ||
node._wrapperState;\n\n  if (!state || !state.controlled || node.type !== 'number') {\n    return;\n  }\n\n // If controlled,
assign the value attribute to the current value on blur\n  var value = '' + node.value;\n  if (node.getAttribute('value')

```



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!==(value) {\n  node.setAttribute('value', value);\n } }\n\n/**\n * This plugin creates an `onChange` event that
normalizes change events\n * across form elements. This event fires at a time when it's possible to\n * change the
element's value without seeing a flicker.\n *\n * Supported elements are:\n * - input (see `isTextInputElement`)\n * -
textarea\n * - select\n */\n\nvar ChangeEventPlugin = {\n  eventTypes: eventTypes,\n\n  _allowSimulatedPassThrough: true,\n  _isInputEventSupported: isInputEventSupported,\n\n  extractEvents: function
(topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    var targetNode = targetInst ?
ReactDOMComponentTree.getNodeFromInstance(targetInst) : window;\n    var getTargetInstFunc,
handleEventFunc;\n    if (shouldUseChangeEvent(targetNode)) {\n      if (doesChangeEventBubble) {\n
getTargetInstFunc = getTargetInstForChangeEvent;\n      } else {\n        handleEventFunc =
handleEventsForChangeEventIE8;\n      }\n    } else if (isTextInputElement(targetNode)) {\n      if
(isInputEventSupported) {\n        getTargetInstFunc = getTargetInstForInputOrChangeEvent;\n      } else {\n
getTargetInstFunc = getTargetInstForInputEventPolyfill;\n        handleEventFunc =
handleEventsForInputEventPolyfill;\n      }\n    } else if (shouldUseClickEvent(targetNode)) {\n
getTargetInstFunc = getTargetInstForClickEvent;\n    }\n\n    if (getTargetInstFunc) {\n      var inst =
getTargetInstFunc(topLevelType, targetInst, nativeEvent);\n      if (inst) {\n        var event =
createAndAccumulateChangeEvent(inst, nativeEvent, nativeEventTarget);\n        return event;\n      }\n    }\n\n    if
(handleEventFunc) {\n      handleEventFunc(topLevelType, targetNode, targetInst);\n    }\n\n    // When blurring, set
the value attribute for number inputs\n    if (topLevelType === 'topBlur') {\n      handleControlledInputBlur(targetInst, targetNode);\n    }\n  }\n};\n\nmodule.exports = ChangeEventPlugin;","/**\n
* Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n *\n * \n */\n\n'use strict';\n\nvar ReactOwner =
require('./ReactOwner');\n\nvar ReactRef = {};\n\nfunction attachRef(ref, component, owner) {\n  if (typeof ref ===
'function') {\n    ref(component.getPublicInstance());\n  } else {\n    // Legacy ref\n    ReactOwner.addComponentAsRefTo(component, ref, owner);\n  }\n}\n\nfunction detachRef(ref, component,
owner) {\n  if (typeof ref === 'function') {\n    ref(null);\n  } else {\n    // Legacy ref\n    ReactOwner.removeComponentAsRefFrom(component, ref, owner);\n  }\n}\n\nReactRef.attachRefs = function
(instance, element) {\n  if (element === null || typeof element !== 'object') {\n    return;\n  }\n  var ref =
element.ref;\n  if (ref != null) {\n    attachRef(ref, instance, element._owner);\n  }\n}\n\nReactRef.shouldUpdateRefs = function (prevElement, nextElement) {\n  // If either the owner or a `ref` has
changed, make sure the newest owner\n  // has stored a reference to `this`, and the previous owner (if different)\n  //
has forgotten the reference to `this`. We use the element instead\n  // of the public this.props because the post
processing cannot determine\n  // a ref. The ref conceptually lives on the element.\n  // TODO: Should this even be
possible? The owner cannot change because\n  // it's forbidden by shouldUpdateReactComponent. The ref can
change\n  // if you swap the keys of but not the refs. Reconsider where this check\n  // is made. It probably belongs
where the key checking and\n  // instantiateReactComponent is done.\n\n  var prevRef = null;\n  var prevOwner =
null;\n  if (prevElement !== null && typeof prevElement === 'object') {\n    prevRef = prevElement.ref;\n    prevOwner = prevElement._owner;\n  }\n\n  var nextRef = null;\n  var nextOwner = null;\n  if (nextElement !== null
&& typeof nextElement === 'object') {\n    nextRef = nextElement.ref;\n    nextOwner = nextElement._owner;\n  }\n\n  return prevRef !== nextRef ||\n  // If owner changes but we have an unchanged function ref, don't update
refs\n  typeof nextRef === 'string' && nextOwner !== prevOwner;\n};\n\nReactRef.detachRefs = function
(instance, element) {\n  if (element === null || typeof element !== 'object') {\n    return;\n  }\n  var ref =
element.ref;\n  if (ref != null) {\n    detachRef(ref, instance, element._owner);\n  }\n}\n\nmodule.exports =
ReactRef;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * \n */\n\n'use strict';\n\nvar
_prodInvariant = require('./reactProdInvariant');\n\nvar invariant = require('fbjs/lib/invariant');\n\n/**\n * @param
{?object} object\n * @return {boolean} True if `object` is a valid owner.\n * @final\n */\n\nfunction
isValidOwner(object) {\n  return !(object && typeof object.attachRef === 'function' && typeof object.detachRef
=== 'function');\n}\n\n/**\n * ReactOwners are capable of storing references to owned components.\n *\n * All

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components are capable of //being// referenced by owner components, but\n * only ReactOwner components are capable of //referencing// owned components.\n * The named reference is known as a \"ref\".\n * Refs are available when mounted and updated during reconciliation.\n * var MyComponent = React.createClass({\n * render: function() {\n * return (\n * <div onClick={this.handleClick}>\n * <CustomComponent ref=\"custom\" />\n * </div>\n *);\n * },\n * handleClick: function() {\n * this.refs.custom.handleClick();\n * },\n * componentDidMount: function() {\n * this.refs.custom.initialize();\n * }\n * });\n * Refs should rarely be used. When refs are used, they should only be done to\n * control data that is not handled by React's data flow.\n * @class ReactOwner\n * ^nvar ReactOwner = {\n * /**\n * Adds a component by ref to an owner component.\n * @param {ReactComponent} component Component to reference.\n * @param {string} ref Name by which to refer to the component.\n * @param {ReactOwner} owner Component on which to record the ref.\n * @final\n * @internal\n * ^n addComponentAsRefTo: function (component, ref, owner) {\n * !isValidOwner(owner) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'addComponentAsRefTo(...): Only a ReactOwner can have refs. You might be adding a ref to a component that was not created inside a component\\'s `render` method, or you have multiple copies of React loaded (details: https://fb.me/react-refs-must-have-owner).') : _prodInvariant('119') : void 0;\n * owner.attachRef(ref, component);\n * },\n * /**\n * Removes a component by ref from an owner component.\n * @param {ReactComponent} component Component to dereference.\n * @param {string} ref Name of the ref to remove.\n * @param {ReactOwner} owner Component on which the ref is recorded.\n * @final\n * @internal\n * ^n removeComponentAsRefFrom: function (component, ref, owner) {\n * !isValidOwner(owner) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'removeComponentAsRefFrom(...): Only a ReactOwner can have refs. You might be removing a ref to a component that was not created inside a component\\'s `render` method, or you have multiple copies of React loaded (details: https://fb.me/react-refs-must-have-owner).') : _prodInvariant('120') : void 0;\n * var ownerPublicInstance = owner.getPublicInstance();\n * // Check that `component`'s owner is still alive and that `component` is still the current ref\n * // because we do not want to detach the ref if another component stole it.\n * if (ownerPublicInstance && ownerPublicInstance.refs[ref] === component.getPublicInstance()) {\n * owner.detachRef(ref);\n * }\n * }\n * }\n * module.exports = ReactOwner;\";\n * /**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * ^n\n * ^n'use strict';\n * ^n\n * Module that is injectable into `EventPluginHub`, that specifies a\n * deterministic ordering of `EventPlugin`s. A convenient way to reason about\n * plugins, without having to package every one of them. This is better than\n * having plugins be ordered in the same order that they are injected because\n * that ordering would be influenced by the packaging order.\n * `ResponderEventPlugin` must occur before `SimpleEventPlugin` so that\n * preventing default on events is convenient in `SimpleEventPlugin` handlers.\n * ^n\n * ^nvar DefaultEventPluginOrder = ['ResponderEventPlugin', 'SimpleEventPlugin', 'TapEventPlugin', 'EnterLeaveEventPlugin', 'ChangeEventPlugin', 'SelectEventPlugin', 'BeforeInputEventPlugin'];\n * module.exports = DefaultEventPluginOrder;\";\n * /**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * ^n\n * ^n'use strict';\n * ^n\n * var EventPropagators = require('./EventPropagators');\n * var ReactDOMComponentTree = require('./ReactDOMComponentTree');\n * var SyntheticMouseEvent = require('./SyntheticMouseEvent');\n * ^n\n * var eventTypes = {\n * mouseEnter: {\n * registrationName: 'onMouseEnter',\n * dependencies: ['topMouseOut', 'topMouseOver']\n * },\n * mouseLeave: {\n * registrationName: 'onMouseLeave',\n * dependencies: ['topMouseOut', 'topMouseOver']\n * }\n * };\n * ^n\n * var EnterLeaveEventPlugin = {\n * eventTypes: eventTypes,\n * ^n\n * /**\n * For almost every interaction we care about, there will be both a top-level\n * `mouseover` and `mouseout` event that occurs. Only use `mouseout` so that\n * we do not extract duplicate events. However, moving the mouse into the\n * browser from outside will not fire a `mouseout` event. In this case, we use\n * the `mouseover` top-level event.\n * ^n\n * ^n extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n * if (topLevelType === 'topMouseOver' && (nativeEvent.relatedTarget || nativeEvent.fromElement)) {\n * return null;\n * }\n * if (topLevelType !== 'topMouseOut' && topLevelType !== 'topMouseOver') {\n * // Must not be a mouse in or

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mouse out - ignoring.\n    return null;\n    }\n\n    var win;\n    if (nativeEventTarget.window ===
nativeEventTarget) {\n    // `nativeEventTarget` is probably a window object.\n    win = nativeEventTarget;\n    }
else {\n    // TODO: Figure out why `ownerDocument` is sometimes undefined in IE8.\n    var doc =
nativeEventTarget.ownerDocument;\n    if (doc) {\n    win = doc.defaultView || doc.parentWindow;\n    } else
{\n    win = window;\n    }\n    }\n\n    var from;\n    var to;\n    if (topLevelType === 'topMouseOut') {\n
from = targetInst;\n    var related = nativeEvent.relatedTarget || nativeEvent.toElement;\n    to = related ?
ReactDOMComponentTree.getClosestInstanceFromNode(related) : null;\n    } else {\n    // Moving to a node from
outside the window.\n    from = null;\n    to = targetInst;\n    }\n\n    if (from === to) {\n    // Nothing pertains to
our managed components.\n    return null;\n    }\n\n    var fromNode = from == null ? win :
ReactDOMComponentTree.getNodeFromInstance(from);\n    var toNode = to == null ? win :
ReactDOMComponentTree.getNodeFromInstance(to);\n    var leave =
SyntheticMouseEvent.getPooled(eventTypes.mouseLeave, from, nativeEvent, nativeEventTarget);\n    leave.type =
'mouseleave';\n    leave.target = fromNode;\n    leave.relatedTarget = toNode;\n\n    var enter =
SyntheticMouseEvent.getPooled(eventTypes.mouseEnter, to, nativeEvent, nativeEventTarget);\n    enter.type =
'mouseenter';\n    enter.target = toNode;\n    enter.relatedTarget = fromNode;\n\n    EventPropagators.accumulateEnterLeaveDispatches(leave, enter, from, to);\n    return [leave, enter];\n
}\n};\n\nmodule.exports = EnterLeaveEventPlugin;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n *
This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n */\n'use strict';\n\nvar DOMProperty = require('./DOMProperty');\n\nvar MUST_USE_PROPERTY =
DOMProperty.injection.MUST_USE_PROPERTY;\n\nvar HAS_BOOLEAN_VALUE =
DOMProperty.injection.HAS_BOOLEAN_VALUE;\n\nvar HAS_NUMERIC_VALUE =
DOMProperty.injection.HAS_NUMERIC_VALUE;\n\nvar HAS_POSITIVE_NUMERIC_VALUE =
DOMProperty.injection.HAS_POSITIVE_NUMERIC_VALUE;\n\nvar HAS_OVERLOADED_BOOLEAN_VALUE =
DOMProperty.injection.HAS_OVERLOADED_BOOLEAN_VALUE;\n\nvar HTMLDOMPropertyConfig = {\n
isCustomAttribute: RegExp.prototype.test.bind(new RegExp('^data|aria-' +
DOMProperty.ATTRIBUTE_NAME_CHAR + ']*$')),\n
Properties: {\n    /*\n     * Standard Properties\n     */\n
accept: 0,\n    acceptCharset: 0,\n    accessKey: 0,\n    action: 0,\n    allowFullScreen: HAS_BOOLEAN_VALUE,\n
allowTransparency: 0,\n    alt: 0,\n    // specifies target context for links with `preload` type\n    as: 0,\n    async:
HAS_BOOLEAN_VALUE,\n    autoComplete: 0,\n    // autoFocus is polyfilled/normalized by AutoFocusUtils\n    //
autoFocus: HAS_BOOLEAN_VALUE,\n    autoPlay: HAS_BOOLEAN_VALUE,\n    capture:
HAS_BOOLEAN_VALUE,\n    cellPadding: 0,\n    cellSpacing: 0,\n    charSet: 0,\n    challenge: 0,\n    checked:
MUST_USE_PROPERTY | HAS_BOOLEAN_VALUE,\n    cite: 0,\n    classID: 0,\n    className: 0,\n    cols:
HAS_POSITIVE_NUMERIC_VALUE,\n    colSpan: 0,\n    content: 0,\n    contentEditable: 0,\n    contextMenu:
0,\n    controls: HAS_BOOLEAN_VALUE,\n    controlsList: 0,\n    coords: 0,\n    crossOrigin: 0,\n    data: 0, // For
`<object />` acts as `src`\n    dateTime: 0,\n    'default': HAS_BOOLEAN_VALUE,\n    defer:
HAS_BOOLEAN_VALUE,\n    dir: 0,\n    disabled: HAS_BOOLEAN_VALUE,\n    download:
HAS_OVERLOADED_BOOLEAN_VALUE,\n    draggable: 0,\n    encType: 0,\n    form: 0,\n    formAction: 0,\n
formEncType: 0,\n    formMethod: 0,\n    formNoValidate: HAS_BOOLEAN_VALUE,\n    formTarget: 0,\n
frameBorder: 0,\n    headers: 0,\n    height: 0,\n    hidden: HAS_BOOLEAN_VALUE,\n    high: 0,\n    href: 0,\n
hrefLang: 0,\n    htmlFor: 0,\n    httpEquiv: 0,\n    icon: 0,\n    id: 0,\n    inputMode: 0,\n    integrity: 0,\n
is: 0,\n    keyParams: 0,\n    keyType: 0,\n    kind: 0,\n    label: 0,\n    lang: 0,\n    list: 0,\n    loop:
HAS_BOOLEAN_VALUE,\n    low: 0,\n    manifest: 0,\n    marginHeight: 0,\n    marginWidth: 0,\n    max: 0,\n
maxLength: 0,\n    media: 0,\n    mediaGroup: 0,\n    method: 0,\n    min: 0,\n    minLength: 0,\n    // Caution;
`option.selected` is not updated if `select.multiple` is\n    // disabled with `removeAttribute`\n    multiple:
MUST_USE_PROPERTY | HAS_BOOLEAN_VALUE,\n    muted: MUST_USE_PROPERTY |
HAS_BOOLEAN_VALUE,\n    name: 0,\n    nonce: 0,\n    noValidate: HAS_BOOLEAN_VALUE,\n    open:
HAS_BOOLEAN_VALUE,\n    optimum: 0,\n    pattern: 0,\n    placeholder: 0,\n    playsInline:
HAS_BOOLEAN_VALUE,\n    poster: 0,\n    preload: 0,\n    profile: 0,\n    radioGroup: 0,\n    readOnly:

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HAS_BOOLEAN_VALUE,\nreferrerPolicy: 0,\nrel: 0,\nrequired: HAS_BOOLEAN_VALUE,\nreversed:
HAS_BOOLEAN_VALUE,\nrole: 0,\nrows: HAS_POSITIVE_NUMERIC_VALUE,\nrowSpan:
HAS_NUMERIC_VALUE,\nsandbox: 0,\nscope: 0,\nscoped: HAS_BOOLEAN_VALUE,\nscrolling:
0,\nseamless: HAS_BOOLEAN_VALUE,\nselected: MUST_USE_PROPERTY |
HAS_BOOLEAN_VALUE,\nshape: 0,\nsize: HAS_POSITIVE_NUMERIC_VALUE,\nsizes: 0,\nspan:
HAS_POSITIVE_NUMERIC_VALUE,\nspellCheck: 0,\nsrc: 0,\nsrcDoc: 0,\nsrcLang: 0,\nsrcSet: 0,\n
start: HAS_NUMERIC_VALUE,\nstep: 0,\nstyle: 0,\nsummary: 0,\ntabIndex: 0,\ntarget: 0,\ntitle:
0,\n // Setting .type throws on non-<input> tags\n type: 0,\n useMap: 0,\n value: 0,\n width: 0,\n wmode:
0,\n wrap: 0,\n\n /**\n * RDFa Properties\n *\n about: 0,\n datatype: 0,\n inlist: 0,\n prefix: 0,\n //
property is also supported for OpenGraph in meta tags.\n property: 0,\n resource: 0,\n 'typeof': 0,\n vocab:
0,\n\n /**\n * Non-standard Properties\n *\n // autoCapitalize and autoCorrect are supported in Mobile
Safari for\n // keyboard hints.\n autoCapitalize: 0,\n autoCorrect: 0,\n // autoSave allows WebKit/Blink to
persist values of input fields on page reloads\n autoSave: 0,\n // color is for Safari mask-icon link\n color: 0,\n
// itemProp, itemScope, itemType are for\n // Microdata support. See http://schema.org/docs/gs.html\n itemProp:
0,\n itemScope: HAS_BOOLEAN_VALUE,\n itemType: 0,\n // itemID and itemRef are for Microdata support
as well but\n // only specified in the WHATWG spec document. See\n //
https://html.spec.whatwg.org/multipage/microdata.html#microdata-dom-api\n itemID: 0,\n itemRef: 0,\n //
results show looking glass icon and recent searches on input\n // search fields in WebKit/Blink\n results: 0,\n //
IE-only attribute that specifies security restrictions on an iframe\n // as an alternative to the sandbox attribute on
IE<10\n security: 0,\n // IE-only attribute that controls focus behavior\n unselectable: 0\n },\n
DOMAttributeNames: {\n acceptCharset: 'accept-charset',\n className: 'class',\n htmlFor: 'for',\n httpEquiv:
'http-equiv'\n },\n DOMPropertyNames: {},\n DOMMutationMethods: {\n value: function (node, value) {\n if
(value == null) {\n return node.removeAttribute('value');\n }\n // Number inputs get special treatment
due to some edge cases in\n // Chrome. Let everything else assign the value attribute as normal.\n //
https://github.com/facebook/react/issues/7253#issuecomment-236074326\n if (node.type !== 'number' ||
node.hasAttribute('value') === false) {\n node.setAttribute('value', '' + value);\n } else if (node.validity &&
!node.validity.badInput && node.ownerDocument.activeElement !== node) {\n // Don't assign an attribute if
validation reports bad\n // input. Chrome will clear the value. Additionally, don't\n // operate on inputs that
have focus, otherwise Chrome might\n // strip off trailing decimal places and cause the user's\n // cursor
position to jump to the beginning of the input.\n //\n // In ReactDOMInput, we have an onBlur event that
will trigger\n // this function again when focus is lost.\n node.setAttribute('value', '' + value);\n }\n }\n
}\n};\n\nmodule.exports = HTMLDOMPropertyConfig;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n *\n'use strict';\n\nvar DOMChildrenOperations = require('./DOMChildrenOperations');\nvar
ReactDOMIDOperations = require('./ReactDOMIDOperations');\n\n/**\n * Abstracts away all functionality of the
reconciler that requires knowledge of\n * the browser context. TODO: These callers should be refactored to avoid
the\n * need for this injection.\n */\nvar ReactComponentBrowserEnvironment = {\n processChildrenUpdates:
ReactDOMIDOperations.dangerouslyProcessChildrenUpdates,\n replaceNodeWithMarkup:
DOMChildrenOperations.dangerouslyReplaceNodeWithMarkup\n};\n\nmodule.exports =
ReactComponentBrowserEnvironment;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\nvar DOMLazyTree =
require('./DOMLazyTree');\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar
createNodesFromMarkup = require('fbjs/lib/createNodesFromMarkup');\nvar emptyFunction =
require('fbjs/lib/emptyFunction');\nvar invariant = require('fbjs/lib/invariant');\nvar Danger = {\n /**\n *
Replaces a node with a string of markup at its current position within its\n * parent. The markup must render into a
single root node.\n * @param {DOMElement} oldChild Child node to replace.\n * @param {string} markup
Markup to render in place of the child node.\n * @internal\n */\n dangerouslyReplaceNodeWithMarkup: function

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(oldChild, markup) {\n  !ExecutionEnvironment.canUseDOM ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Cannot render markup in a worker thread. Make sure
`window` and `document` are available globally before requiring React when unit testing or use
ReactDOMServer.renderToString() for server rendering.'): _prodInvariant('56') : void 0;\n  !markup ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Missing
markup.'): _prodInvariant('57') : void 0;\n  !(oldChild.nodeName !== 'HTML') ? process.env.NODE_ENV !==
'production' ? invariant(false, 'dangerouslyReplaceNodeWithMarkup(...): Cannot replace markup of the <html>
node. This is because browser quirks make this unreliable and/or slow. If you want to render to the root you must
use server rendering. See ReactDOMServer.renderToString().'): _prodInvariant('58') : void 0;\n\n  if (typeof
markup === 'string') {\n    var newChild = createNodesFromMarkup(markup, emptyFunction)[0];\n    oldChild.parentNode.replaceChild(newChild, oldChild);\n  } else {\n
DOMLazyTree.replaceChildWithTree(oldChild, markup);\n  }\n }\n};\n\nmodule.exports = Danger;","use
strict";\n\n**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * @typechecks\n *\/\n\n*\/eslint-
disable fb-www/unsafe-html*\n\nvar ExecutionEnvironment = require('./ExecutionEnvironment');\n\nvar
createArrayFromMixed = require('./createArrayFromMixed');\n\nvar getMarkupWrap =
require('./getMarkupWrap');\n\nvar invariant = require('./invariant');\n\n**\n * Dummy container used to render all
markup.\n *\/\n\nvar dummyNode = ExecutionEnvironment.canUseDOM ? document.createElement('div') :
null;\n\n**\n * Pattern used by `getNodeName`.\n *\/\n\nvar nodeNamePattern = /^(\\s*<(\\w+));\n\n**\n * Extracts
the `nodeName` of the first element in a string of markup.\n *\/\n\n * @param {string} markup String of markup.\n *
@return {?string} Node name of the supplied markup.\n *\/\n\nfunction getNodeName(markup) {\n  var
nodeNameMatch = markup.match(nodeNamePattern);\n  return nodeNameMatch &&
nodeNameMatch[1].toLowerCase();\n}\n\n**\n * Creates an array containing the nodes rendered from the supplied
markup. The\n * optionally supplied `handleScript` function will be invoked once for each\n * <script> element that
is rendered. If no `handleScript` function is supplied,\n * an exception is thrown if any <script> elements are
rendered.\n *\/\n\n * @param {string} markup A string of valid HTML markup.\n * @param {?function} handleScript
Invoked once for each rendered <script>.\n * @return {array<DOMElement|DOMTextNode>} An array of rendered
nodes.\n *\/\n\nfunction createNodesFromMarkup(markup, handleScript) {\n  var node = dummyNode;\n
!!!dummyNode ? process.env.NODE_ENV !== 'production' ? invariant(false, 'createNodesFromMarkup dummy not
initialized') : invariant(false) : void 0;\n  var nodeName = getNodeName(markup);\n  var wrap = nodeName &&
getMarkupWrap(nodeName);\n  if (wrap) {\n    node.innerHTML = wrap[1] + markup + wrap[2];\n    var
wrapDepth = wrap[0];\n    while (wrapDepth-->0) {\n      node = node.lastChild;\n    }\n  } else {\n    node.innerHTML
= markup;\n  }\n  var scripts = node.getElementsByTagName('script');\n  if (scripts.length) {\n    !handleScript ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'createNodesFromMarkup(...): Unexpected <script>
element rendered.'): invariant(false) : void 0;\n    createArrayFromMixed(scripts).forEach(handleScript);\n  }\n  var
nodes = Array.from(node.childNodes);\n  while (node.lastChild) {\n    node.removeChild(node.lastChild);\n  }\n  return
nodes;\n}\n\nmodule.exports = createNodesFromMarkup;","use strict";\n\n**\n * Copyright (c) 2013-
present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in
the root directory of this source tree.\n *\n * @typechecks\n *\/\n\nvar invariant = require('./invariant');\n\n**\n *
Convert array-like objects to arrays.\n *\/\n\n * This API assumes the caller knows the contents of the data type. For
less\n * well defined inputs use createArrayFromMixed.\n *\/\n\n * @param {object|function|filelist} obj\n * @return
{array}\n *\/\n\nfunction toArray(obj) {\n  var length = obj.length;\n\n  // Some browsers builtin objects can report
typeof 'function' (e.g. NodeList\n  // in old versions of Safari).\n  !(Array.isArray(obj) && (typeof obj === 'object' ||
typeof obj === 'function')) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'toArray: Array-like object
expected') : invariant(false) : void 0;\n  !(typeof length === 'number') ? process.env.NODE_ENV !== 'production'
? invariant(false, 'toArray: Object needs a length property') : invariant(false) : void 0;\n  !(length === 0 || length - 1
in obj) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'toArray: Object should have keys for indices')
: invariant(false) : void 0;\n  !(typeof obj.callee !== 'function') ? process.env.NODE_ENV !== 'production' ?

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invariant(false, 'toArray: Object can\'t be `arguments`. Use rest params `...args` or Array.from()
instead.'): invariant(false): void 0;\n\n // Old IE doesn't give collections access to hasOwnProperty. Assume
inputs\n // without method will throw during the slice call and skip straight to the\n // fallback.\n if
(obj.hasOwnProperty) {\n try {\n return Array.prototype.slice.call(obj);\n } catch (e) {\n // IE < 9 does not
support Array#slice on collections objects\n }\n }\n\n // Fall back to copying key by key. This assumes all keys
have a value,\n // so will not preserve sparsely populated inputs.\n var ret = Array(length);\n for (var ii = 0; ii <
length; ii++) {\n ret[ii] = obj[ii];\n }\n return ret;\n}\n\n/**\n * Perform a heuristic test to determine if an object is
`array-like`.\n *\n * A monk asked Joshu, a Zen master, "Has a dog Buddha nature?"\n *\n * Joshu replied:
"Mu."\n *\n * This function determines if its argument has `array nature`: it returns\n * true if the argument is an
actual array, an `arguments` object, or an\n * HTMLCollection (e.g. node.childNodes or
node.getElementsByTagName()).\n *\n * It will return false for other array-like objects like FileList.\n *\n * @param
{*} obj\n * @return {boolean}\n */\nfunction hasArrayNature(obj) {\n return (\n // not null/false\n !!obj && (\n
// arrays are objects, NodeLists are functions in Safari\n typeof obj === 'object' || typeof obj === 'function') &&\n
// quacks like an array\n 'length' in obj &&\n // not window\n !(('setInterval' in obj) &&\n // no DOM node
should be considered an array-like\n // a 'select' element has 'length' and 'item' properties on IE8\n typeof
obj.nodeType !== 'number' && (\n // a real array\n Array.isArray(obj) ||\n // arguments\n 'callee' in obj ||\n //
HTMLCollection/NodeList\n 'item' in obj)\n );\n}\n\n/**\n * Ensure that the argument is an array by wrapping it
in an array if it is not.\n *\n * Creates a copy of the argument if it is already an array.\n *\n * This is mostly useful
idiomatically.\n *\n * var createArrayFromMixed = require('createArrayFromMixed');\n *\n * function
takesOneOrMoreThings(things) {\n * things = createArrayFromMixed(things);\n * ...;\n * }\n *\n * This
allows you to treat `things` as an array, but accept scalars in the API.\n *\n * If you need to convert an array-like
object, like `arguments`, into an array\n * use toArray instead.\n *\n * @param {*} obj\n * @return {array}\n
*/\nfunction createArrayFromMixed(obj) {\n if (!hasArrayNature(obj)) {\n return [obj];\n } else if
(Array.isArray(obj)) {\n return obj.slice();\n } else {\n return toArray(obj);\n }\n}\n\nmodule.exports =
createArrayFromMixed;","use strict";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*/\n\n/*eslint-disable fb-www/unsafe-html */\n\nvar ExecutionEnvironment =
require('./ExecutionEnvironment');\n\nvar invariant = require('./invariant');\n\n/**\n * Dummy container used to
detect which wraps are necessary.\n */\nvar dummyNode = ExecutionEnvironment.canUseDOM ?
document.createElement('div') : null;\n\n/**\n * Some browsers cannot use `innerHTML` to render certain elements
standalone,\n * so we wrap them, render the wrapped nodes, then extract the desired node.\n *\n * In IE8, certain
elements cannot render alone, so wrap all elements (*).\n */\n\nvar shouldWrap = {};\n\nvar selectWrap = [1,
'<select multiple="true">', '</select>'];\n\nvar tableWrap = [1, '<table>', '</table>'];\n\nvar trWrap = [3,
'<table><tbody><tr>', '</tr></tbody></table>'];\n\nvar svgWrap = [1, '<svg
xmlns="http://www.w3.org/2000/svg">', '</svg>'];\n\nvar markupWrap = {\n *': [1, '?<div>', '</div>'],\n\n 'area':
[1, '<map>', '</map>'],\n\n 'col': [2, '<table><tbody></tbody><colgroup>', '</colgroup></table>'],\n\n 'legend': [1,
'<fieldset>', '</fieldset>'],\n\n 'param': [1, '<object>', '</object>'],\n\n 'tr': [2, '<table><tbody>', '</tbody></table>'],\n\n
'optgroup': selectWrap,\n\n 'option': selectWrap,\n\n 'caption': tableWrap,\n\n 'colgroup': tableWrap,\n\n 'tbody':
tableWrap,\n\n 'tfoot': tableWrap,\n\n 'thead': tableWrap,\n\n 'td': trWrap,\n\n 'th': trWrap\n};\n\n// Initialize the SVG
elements since we know they'll always need to be wrapped\n// consistently. If they are created inside a <div> they
will be initialized in\n// the wrong namespace (and will not display).\n\nvar svgElements = ['circle', 'clipPath', 'defs',
'ellipse', 'g', 'image', 'line', 'linearGradient', 'mask', 'path', 'pattern', 'polygon', 'polyline', 'radialGradient', 'rect', 'stop',
'text', 'tspan'];\n\nsvgElements.forEach(function (nodeName) {\n markupWrap[nodeName] = svgWrap;\n
shouldWrap[nodeName] = true;\n});\n\n/**\n * Gets the markup wrap configuration for the supplied `nodeName`.\n *\n * NOTE: This lazily detects which wraps are necessary for the current browser.\n *\n * @param {string}
nodeName Lowercase `nodeName`.\n * @return {?array} Markup wrap configuration, if applicable.\n */\nfunction
getMarkupWrap(nodeName) {\n !!!dummyNode ? process.env.NODE_ENV !== 'production' ? invariant(false,
'Markup wrapping node not initialized') : invariant(false) : void 0;\n if (!markupWrap.hasOwnProperty(nodeName))

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because undefined and that\n // inf and nan don't become null\n return String(obj);\n}\n\nvar styleMutationWarning
= {};\n\nfunction checkAndWarnForMutatedStyle(style1, style2, component) {\n if (style1 == null || style2 == null)
{\n return;\n }\n if (shallowEqual(style1, style2)) {\n return;\n }\n\n var componentName = component._tag;\n
var owner = component._currentElement._owner;\n var ownerName;\n if (owner) {\n ownerName =
owner.getName();\n }\n\n var hash = ownerName + '|' + componentName;\n\n if
(styleMutationWarning.hasOwnProperty(hash)) {\n return;\n }\n\n styleMutationWarning[hash] = true;\n\n
process.env.NODE_ENV !== 'production' ? warning(false, "`%s` was passed a style object that has previously been
mutated. ' + 'Mutating `style` is deprecated. Consider cloning it beforehand. Check ' + 'the `render` %s. Previous
style: %s. Mutated style: %s.', componentName, owner ? 'of `' + ownerName + '` : 'using <' + componentName +
'>', friendlyStringify(style1), friendlyStringify(style2)) : void 0;\n}\n\n/**\n * @param {object} component\n *
@param {?object} props\n */\nfunction assertValidProps(component, props) {\n if (!props) {\n return;\n }\n //
Note the use of `===` which checks for null or undefined.\n if (voidElementTags[component._tag]) {\n
!(props.children == null && props.dangerouslySetInnerHTML == null) ? process.env.NODE_ENV !== 'production'
? invariant(false, '%s is a void element tag and must neither have `children` nor use
`dangerouslySetInnerHTML`.%s', component._tag, component._currentElement._owner ? ' Check the render
method of ' + component._currentElement._owner.getName() + ': ' : ') : _prodInvariant('137', component._tag,
component._currentElement._owner ? ' Check the render method of ' +
component._currentElement._owner.getName() + ': ' : ') : void 0;\n }\n if (props.dangerouslySetInnerHTML !=
null) {\n !(props.children == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Can only set one
of `children` or `props.dangerouslySetInnerHTML`.') : _prodInvariant('60') : void 0;\n !(typeof
props.dangerouslySetInnerHTML === 'object' && HTML in props.dangerouslySetInnerHTML) ?
process.env.NODE_ENV !== 'production' ? invariant(false, "`props.dangerouslySetInnerHTML` must be in the form
`{__html: ...}`. Please visit https://fb.me/react-invariant-dangerously-set-inner-html for more information."):
_prodInvariant('61') : void 0;\n }\n if (process.env.NODE_ENV !== 'production') {\n process.env.NODE_ENV
!== 'production' ? warning(props.innerHTML == null, 'Directly setting property `innerHTML` is not permitted. ' +
'For more information, lookup documentation on `dangerouslySetInnerHTML`.') : void 0;\n
process.env.NODE_ENV !== 'production' ? warning(props.suppressContentEditableWarning ||
!props.contentEditable || props.children == null, 'A component is `contentEditable` and contains `children` managed
by ' + 'React. It is now your responsibility to guarantee that none of ' + 'those nodes are unexpectedly modified or
duplicated. This is ' + 'probably not intentional.'): void 0;\n process.env.NODE_ENV !== 'production' ?
warning(props.onFocusIn == null && props.onFocusOut == null, 'React uses onFocus and onBlur instead of
onFocusIn and onFocusOut. ' + 'All React events are normalized to bubble, so onFocusIn and onFocusOut ' + 'are
not needed/supported by React.'): void 0;\n }\n !(props.style == null || typeof props.style === 'object') ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'The `style` prop expects a mapping from style
properties to values, not a string. For example, style={{marginRight: spacing + `em`}} when using JSX.%s',
getDeclarationErrorAddendum(component)) : _prodInvariant('62', getDeclarationErrorAddendum(component)) :
void 0;\n}\n\nfunction enqueuePutListener(inst, registrationName, listener, transaction) {\n if (transaction
instanceof ReactServerRenderingTransaction) {\n return;\n }\n if (process.env.NODE_ENV !== 'production') {\n
// IE8 has no API for event capturing and the `onScroll` event doesn't\n // bubble.\n process.env.NODE_ENV
!== 'production' ? warning(registrationName !== 'onScroll' || isEventSupported('scroll', true), "\"This browser doesn't
support the `onScroll` event\"") : void 0;\n }\n var containerInfo = inst._hostContainerInfo;\n var
isDocumentFragment = containerInfo._node && containerInfo._node.nodeType === DOC_FRAGMENT_TYPE;\n
var doc = isDocumentFragment ? containerInfo._node : containerInfo._ownerDocument;\n
listenTo(registrationName, doc);\n transaction.getReactMountReady().enqueue(putListener, {\n inst: inst,\n
registrationName: registrationName,\n listener: listener\n });\n}\n\nfunction putListener() {\n var listenerToPut =
this;\n EventPluginHub.putListener(listenerToPut.inst, listenerToPut.registrationName,
listenerToPut.listener);\n}\n\nfunction inputPostMount() {\n var inst = this;\n
ReactDOMInput.postMountWrapper(inst);\n}\n\nfunction textareaPostMount() {\n var inst = this;\n

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ReactDOMTextarea.postMountWrapper(inst);\n}\n\nfunction optionPostMount() {\n  var inst = this;\n  ReactDOMOption.postMountWrapper(inst);\n}\n\nvar setAndValidateContentChildDev = emptyFunction;\nif (process.env.NODE_ENV !== 'production') {\n  setAndValidateContentChildDev = function (content) {\n    var\n    hasExistingContent = this._contentDebugID != null;\n    var debugID = this._debugID;\n    // This ID represents the\n    inlined child that has no backing instance:\n    var contentDebugID = -debugID;\n    if (content === null) {\n      if\n      (hasExistingContent) {\n        ReactInstrumentation.debugTool.onUnmountComponent(this._contentDebugID);\n      }\n      this._contentDebugID = null;\n      return;\n    }\n    validateDOMNesting(null, String(content), this,\n    this._ancestorInfo);\n    this._contentDebugID = contentDebugID;\n    if (hasExistingContent) {\n      ReactInstrumentation.debugTool.onBeforeUpdateComponent(contentDebugID, content);\n      ReactInstrumentation.debugTool.onUpdateComponent(contentDebugID);\n    } else {\n      ReactInstrumentation.debugTool.onBeforeMountComponent(contentDebugID, content, debugID);\n      ReactInstrumentation.debugTool.onMountComponent(contentDebugID);\n      ReactInstrumentation.debugTool.onSetChildren(debugID, [contentDebugID]);\n    }\n  };\n}\n\n// There are so\n    many media events, it makes sense to just\n    // maintain a list rather than create a `trapBubbledEvent` for each\n    mediaEvents = {\n      topAbort: 'abort',\n      topCanPlay: 'canplay',\n      topCanPlayThrough: 'canplaythrough',\n      topDurationChange: 'durationchange',\n      topEmptied: 'emptied',\n      topEncrypted: 'encrypted',\n      topEnded: 'ended',\n      topError: 'error',\n      topLoadedData: 'loadeddata',\n      topLoadedMetadata: 'loadedmetadata',\n      topLoadStart: 'loadstart',\n      topPause: 'pause',\n      topPlay: 'play',\n      topPlaying: 'playing',\n      topProgress: 'progress',\n      topRateChange: 'ratechange',\n      topSeeked: 'seeked',\n      topSeeking: 'seeking',\n      topStalled: 'stalled',\n      topSuspend: 'suspend',\n      topTimeUpdate: 'timeupdate',\n      topVolumeChange: 'volumechange',\n      topWaiting: 'waiting'\n    };\n\nfunction trackInputValue() {\n  inputValueTracking.track(this);\n}\n\nfunction\n    trapBubbledEventsLocal() {\n      var inst = this;\n      // If a component renders to null or if another component fatals and\n      causes\n      // the state of the tree to be corrupted, `node` here can be null.\n      !inst._rootNodeID ?\n      process.env.NODE_ENV !== 'production' ? invariant(false, 'Must be mounted to trap events') : _prodInvariant('63') :\n      void 0;\n      var node = getNode(inst);\n      !node ? process.env.NODE_ENV !== 'production' ? invariant(false,\n      'trapBubbledEvent(...): Requires node to be rendered.') : _prodInvariant('64') : void 0;\n      switch (inst._tag) {\n        case 'iframe':\n        case 'object':\n          inst._wrapperState.listeners =\n          [ReactBrowserEventEmitter.trapBubbledEvent('topLoad', 'load', node)];\n          break;\n        case 'video':\n        case\n          'audio':\n          inst._wrapperState.listeners = [];\n          // Create listener for each media event\n          for (var event in\n          mediaEvents) {\n            if (mediaEvents.hasOwnProperty(event)) {\n              inst._wrapperState.listeners.push(ReactBrowserEventEmitter.trapBubbledEvent(event, mediaEvents[event],\n              node));\n            }\n          }\n          break;\n        case 'source':\n          inst._wrapperState.listeners =\n          [ReactBrowserEventEmitter.trapBubbledEvent('topError', 'error', node)];\n          break;\n        case 'img':\n          inst._wrapperState.listeners = [ReactBrowserEventEmitter.trapBubbledEvent('topError', 'error', node),\n          ReactBrowserEventEmitter.trapBubbledEvent('topLoad', 'load', node)];\n          break;\n        case 'form':\n          inst._wrapperState.listeners = [ReactBrowserEventEmitter.trapBubbledEvent('topReset', 'reset', node),\n          ReactBrowserEventEmitter.trapBubbledEvent('topSubmit', 'submit', node)];\n          break;\n        case 'input':\n        case\n          'select':\n        case\n          'textarea':\n          inst._wrapperState.listeners =\n          [ReactBrowserEventEmitter.trapBubbledEvent('topInvalid', 'invalid', node)];\n          break;\n      }\n    }\n\nfunction\n    postUpdateSelectWrapper() {\n      ReactDOMSelect.postUpdateWrapper(this);\n    }\n\n// For HTML, certain tags\n    should omit their close tag. We keep a whitelist for\n    // those special-case tags.\n\nvar omittedCloseTags = {\n  area: true,\n  base: true,\n  br: true,\n  col: true,\n  embed: true,\n  hr: true,\n  img: true,\n  input: true,\n  keygen: true,\n  link: true,\n  meta: true,\n  param: true,\n  source: true,\n  track: true,\n  wbr: true\n  // NOTE: menuitem's close tag\n  should be omitted, but that causes problems.\n};\n\nvar newlineEatingTags = {\n  listing: true,\n  pre: true,\n  textarea: true\n};\n\n// For HTML, certain tags cannot have children. This has the same purpose as\n    `omittedCloseTags` except that `menuitem` should still have its closing tag.\n\nvar voidElementTags = _assign({\n  menuitem: true\n}, omittedCloseTags);\n\n// We accept any tag to be rendered but since this gets injected into\n    arbitrary\n    // HTML, we want to make sure that it's a safe tag.\n    // http://www.w3.org/TR/REC-xml/#NT-

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Name\n\nvar VALID_TAG_REGEX = /^[a-zA-Z][a-zA-Z:_\.\|\-|d]*$/; // Simplified subset\n\nvalidatedTagCache = {};\n\nvar hasOwnProperty = {}.hasOwnProperty;\n\nfunction validateDangerousTag(tag) {\n  if (!hasOwnProperty.call(validatedTagCache, tag)) {\n    !VALID_TAG_REGEX.test(tag) ?\n    process.env.NODE_ENV !== 'production' ? invariant(false, 'Invalid tag: %s', tag) : _prodInvariant('65', tag) : void\n    0;\n    validatedTagCache[tag] = true;\n  }\n}\n\nfunction isCustomComponent(tagName, props) {\n  return\n  tagName.indexOf('.') >= 0 || props.is != null;\n}\n\nvar globalIdCounter = 1;\n\n/**\n * Creates a new React class\n * that is idempotent and capable of containing other\n * React components. It accepts event listeners and DOM\n * properties that are\n * valid according to `DOMProperty`.\n * - Event listeners: `onClick`, `onMouseDown`,\n * etc.\n * - DOM properties: `className`, `name`, `title`, etc.\n * The `style` property functions differently from\n * the DOM API. It accepts an\n * object mapping of style properties to values.\n * @constructor\n * @extends ReactMultiChild\n */\nfunction ReactDOMComponent(element) {\n  var tag\n  = element.type;\n  validateDangerousTag(tag);\n  this._currentElement = element;\n  this._tag =\n  tag.toLowerCase();\n  this._namespaceURI = null;\n  this._renderedChildren = null;\n  this._previousStyle = null;\n  this._previousStyleCopy = null;\n  this._hostNode = null;\n  this._hostParent = null;\n  this._rootNodeID = 0;\n  this._domID = 0;\n  this._hostContainerInfo = null;\n  this._wrapperState = null;\n  this._topLevelWrapper = null;\n  this._flags = 0;\n  if (process.env.NODE_ENV !== 'production') {\n    this._ancestorInfo = null;\n    setAndValidateContentChildDev.call(this, null);\n  }\n}\n\nReactDOMComponent.displayName =\n  'ReactDOMComponent';\n\nReactDOMComponent.Mixin = {\n  /**\n   * Generates root tag markup then recurses.\n   * This method has side effects and\n   * is not idempotent.\n   * @internal\n   * @param\n   * {ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n   * @param\n   * {?ReactDOMComponent} the parent component instance\n   * @param {?object} info about the host container\n   * @param {object} context\n   * @return {string} The computed markup.\n   */\n  mountComponent:\n  function\n  (transaction, hostParent, hostContainerInfo, context) {\n    this._rootNodeID = globalIdCounter++;\n    this._domID\n    = hostContainerInfo._idCounter++;\n    this._hostParent = hostParent;\n    this._hostContainerInfo =\n    hostContainerInfo;\n    var props = this._currentElement.props;\n\n    switch (this._tag) {\n      case 'audio':\n      case 'form':\n      case 'iframe':\n      case 'img':\n      case 'link':\n      case 'object':\n      case 'source':\n      case\n      'video':\n        this._wrapperState = {\n          listeners: null\n        };\n        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'input':\n        ReactDOMInput.mountWrapper(this, props, hostParent);\n        props = ReactDOMInput.getHostProps(this,\n        props);\n        transaction.getReactMountReady().enqueue(trackInputValue, this);\n        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'option':\n        ReactDOMOption.mountWrapper(this, props, hostParent);\n        props = ReactDOMOption.getHostProps(this,\n        props);\n        break;\n      case 'select':\n        ReactDOMSelect.mountWrapper(this, props, hostParent);\n        props\n        = ReactDOMSelect.getHostProps(this, props);\n        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n      case 'textarea':\n        ReactDOMTextarea.mountWrapper(this, props, hostParent);\n        props = ReactDOMTextarea.getHostProps(this,\n        props);\n        transaction.getReactMountReady().enqueue(trackInputValue, this);\n        transaction.getReactMountReady().enqueue(trapBubbledEventsLocal, this);\n        break;\n    }\n\n    assertValidProps(this, props);\n\n    // We create tags in the namespace of their parent container, except HTML\n    // tags get no namespace.\n    var namespaceURI;\n    var parentTag;\n    if (hostParent != null) {\n      namespaceURI\n      = hostParent._namespaceURI;\n      parentTag = hostParent._tag;\n    } else if (hostContainerInfo._tag) {\n      namespaceURI = hostContainerInfo._namespaceURI;\n      parentTag = hostContainerInfo._tag;\n    }\n    if\n    (namespaceURI == null || namespaceURI === DOMNamespaces.svg && parentTag === 'foreignobject') {\n      namespaceURI = DOMNamespaces.html;\n    }\n    if (namespaceURI === DOMNamespaces.html) {\n      if\n      (this._tag === 'svg') {\n        namespaceURI = DOMNamespaces.svg;\n      } else if (this._tag === 'math') {\n        namespaceURI = DOMNamespaces.mathml;\n      }\n    }\n    this._namespaceURI = namespaceURI;\n    if\n    (process.env.NODE_ENV !== 'production') {\n      var parentInfo;\n      if (hostParent != null) {\n        parentInfo =\n        hostParent._ancestorInfo;\n      } else if (hostContainerInfo._tag) {\n        parentInfo =

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hostContainerInfo._ancestorInfo;\n    }\n    if (parentInfo) {\n        // parentInfo should always be present except
for the top-level\n        // component when server rendering\n        validateDOMNesting(this._tag, null, this,
parentInfo);\n    }\n    this._ancestorInfo = validateDOMNesting.updatedAncestorInfo(parentInfo, this._tag,
this);\n}\n\nvar mountImage;\nif (transaction.useCreateElement) {\n    var ownerDocument =
hostContainerInfo._ownerDocument;\n    var el;\n    if (namespaceURI === DOMNamespaces.html) {\n        if
(this._tag === 'script') {\n            // Create the script via .innerHTML so its \"parser-inserted\" flag is\n            // set to
true and it does not execute\n            var div = ownerDocument.createElement('div');\n            var type =
this._currentElement.type;\n            div.innerHTML = '<' + type + '><' + type + '>';\n            el =
div.removeChild(div.firstChild);\n        } else if (props.is) {\n            el =
ownerDocument.createElement(this._currentElement.type, props.is);\n        } else {\n            // Separate else branch
instead of using `props.is || undefined` above because of a Firefox bug.\n            // See discussion in
https://github.com/facebook/react/pull/6896\n            // and discussion in
https://bugzilla.mozilla.org/show_bug.cgi?id=1276240\n            el =
ownerDocument.createElement(this._currentElement.type);\n        }\n    } else {\n        el =
ownerDocument.createElementNS(namespaceURI, this._currentElement.type);\n    }\n    ReactDOMComponentTree.precacheNode(this, el);\n    this._flags |= Flags.hasCachedChildNodes;\n    if
(!this._hostParent) {\n        DOMPropertyOperations.setAttributeForRoot(el);\n    }\n    this._updateDOMProperties(null, props, transaction);\n    var lazyTree = DOMLazyTree(el);\n    this._createInitialChildren(transaction, props, context, lazyTree);\n    mountImage = lazyTree;\n} else {\n    var
tagOpen = this._createOpenTagMarkupAndPutListeners(transaction, props);\n    var tagContent =
this._createContentMarkup(transaction, props, context);\n    if (!tagContent && omittedCloseTags[this._tag]) {\n        mountImage = tagOpen + '>';\n    } else {\n        mountImage = tagOpen + '>' + tagContent + '<' +
this._currentElement.type + '>';\n    }\n}\n\nswitch (this._tag) {\n    case 'input':\n        transaction.getReactMountReady().enqueue(inputPostMount, this);\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'textarea':\n        transaction.getReactMountReady().enqueue(textareaPostMount, this);\n        if
(props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent,
this);\n        }\n        break;\n    case 'select':\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'button':\n        if (props.autoFocus) {\n            transaction.getReactMountReady().enqueue(AutoFocusUtils.focusDOMComponent, this);\n        }\n        break;\n    case 'option':\n        transaction.getReactMountReady().enqueue(optionPostMount, this);\n        break;\n}\n\nreturn mountImage;\n},\n\n/**\n * Creates markup for the open tag and all attributes.\n * This method has
side effects because events get registered.\n * Iterating over object properties is faster than iterating over
arrays.\n * @see http://jsperf.com/obj-vs-arr-iteration\n * @private\n * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param {object} props\n *
@return {string} Markup of opening tag.\n */\n_createOpenTagMarkupAndPutListeners: function (transaction,
props) {\n    var ret = '<' + this._currentElement.type;\n\n    for (var propKey in props) {\n        if
(!props.hasOwnProperty(propKey)) {\n            continue;\n        }\n        var propValue = props[propKey];\n        if
(propValue == null) {\n            continue;\n        }\n        if (registrationNameModules.hasOwnProperty(propKey)) {\n            if (propValue) {\n                enqueuePutListener(this, propKey, propValue, transaction);\n            }\n        } else {\n            if
(propKey === STYLE) {\n                if (propValue) {\n                    if (process.env.NODE_ENV !== 'production') {\n                        // See `updateDOMProperties`. style block\n                        this._previousStyle = propValue;\n                    }\n                    propValue = this._previousStyleCopy = _assign({}, props.style);\n                }\n                propValue =
CSSPropertyOperations.createMarkupForStyles(propValue, this);\n            }\n            var markup = null;\n            if
(this._tag !== null && isCustomComponent(this._tag, props)) {\n                if
(!RESERVED_PROPS.hasOwnProperty(propKey)) {\n                    markup =
DOMPropertyOperations.createMarkupForCustomAttribute(propKey, propValue);\n                }\n            } else {\n

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markup = DOMPropertyOperations.createMarkupForProperty(propKey, propValue);\n    }\n    if (markup) {\n
    ret += '' + markup;\n    }\n    }\n    }\n    // For static pages, no need to put React ID and checksum. Saves
lots of\n // bytes.\n if (transaction.renderToStaticMarkup) {\n    return ret;\n    }\n    }\n    if (!this._hostParent) {\n
    ret += '' + DOMPropertyOperations.createMarkupForRoot();\n    }\n    ret += '' +
DOMPropertyOperations.createMarkupForID(this._domID);\n    return ret;\n    },\n    \n\n /**\n * Creates markup for
the content between the tags.\n * \n * @private\n * @param
{ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param {object} props\n *
@param {object} context\n * @return {string} Content markup.\n * \n _createContentMarkup: function
(transaction, props, context) {\n    var ret = '';\n    // Intentional use of != to avoid catching zero/false.\n    var
innerHTML = props.dangerouslySetInnerHTML;\n    if (innerHTML != null) {\n        if (innerHTML.__html != null)
{\n            ret = innerHTML.__html;\n        }\n    } else {\n        var contentToUse = CONTENT_TYPES[typeof
props.children] ? props.children : null;\n        var childrenToUse = contentToUse != null ? null : props.children;\n
if (contentToUse != null) {\n            // TODO: Validate that text is allowed as a child of this node\n            ret =
escapeTextContentForBrowser(contentToUse);\n            if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, contentToUse);\n            }\n        } else if (childrenToUse != null) {\n            var
mountImages = this.mountChildren(childrenToUse, transaction, context);\n            ret = mountImages.join('');\n        }\n
    }\n    if (newlineEatingTags[this._tag] && ret.charAt(0) === '\\n') {\n        // text/html ignores the first character in
these tags if it's a newline\n        // Prefer to break application/xml over text/html (for now) by adding\n        // a
newline specifically to get eaten by the parser. (Alternately for\n        // textareas, replacing \"^\\n\" with \"\\r\\n\"
doesn't get eaten, and the first\n        // \\r is normalized out by HTMLTextAreaElement#value.)\n        // See:
<http://www.w3.org/TR/html-polyglot/#newlines-in-textarea-and-pre>\n        // See:
<http://www.w3.org/TR/html5/syntax.html#element-restrictions>\n        // See:
<http://www.w3.org/TR/html5/syntax.html#newlines>\n        // See: Parsing of \"textarea\" \"listing\" and \"pre\"
elements\n        // from <http://www.w3.org/TR/html5/syntax.html#parsing-main-inbody>\n        return '\\n' + ret;\n    }
else {\n        return ret;\n    }\n    },\n    \n\n _createInitialChildren: function (transaction, props, context, lazyTree) {\n //
Intentional use of != to avoid catching zero/false.\n    var innerHTML = props.dangerouslySetInnerHTML;\n    if
(innerHTML != null) {\n        if (innerHTML.__html != null) {\n            DOMLazyTree.queueHTML(lazyTree,
innerHTML.__html);\n        }\n    } else {\n        var contentToUse = CONTENT_TYPES[typeof props.children] ?
props.children : null;\n        var childrenToUse = contentToUse != null ? null : props.children;\n        // TODO:
Validate that text is allowed as a child of this node\n        if (contentToUse != null) {\n            // Avoid setting
textContent when the text is empty. In IE11 setting\n            // textContent on a text area will cause the placeholder to
not\n            // show within the textarea until it has been focused and blurred again.\n            //
https://github.com/facebook/react/issues/6731#issuecomment-254874553\n            if (contentToUse !== '') {\n                if
(process.env.NODE_ENV !== 'production') {\n                    setAndValidateContentChildDev.call(this, contentToUse);\n                }\n
                DOMLazyTree.queueText(lazyTree, contentToUse);\n            }\n        } else if (childrenToUse != null) {\n
            var mountImages = this.mountChildren(childrenToUse, transaction, context);\n            for (var i = 0; i <
mountImages.length; i++) {\n                DOMLazyTree.queueChild(lazyTree, mountImages[i]);\n            }\n        }\n    }\n
},\n    \n\n /**\n * Receives a next element and updates the component.\n * \n * @internal\n * @param
{ReactElement} nextElement\n * @param {ReactReconcileTransaction|ReactServerRenderingTransaction}
transaction\n * @param {object} context\n * \n\n receiveComponent: function (nextElement, transaction, context)
{\n    var prevElement = this._currentElement;\n    this._currentElement = nextElement;\n    this.updateComponent(transaction,
prevElement, nextElement, context);\n    },\n    \n\n /**\n * Updates a DOM
component after it has already been allocated and\n * attached to the DOM. Reconciles the root DOM node, then
recurses.\n * \n * @param {ReactReconcileTransaction} transaction\n * @param {ReactElement} prevElement\n *
@param {ReactElement} nextElement\n * @internal\n * @overridable\n * \n\n updateComponent: function
(transaction, prevElement, nextElement, context) {\n    var lastProps = prevElement.props;\n    var nextProps =
this._currentElement.props;\n    \n    switch (this._tag) {\n        case 'input':\n            lastProps =
ReactDOMInput.getHostProps(this, lastProps);\n            nextProps = ReactDOMInput.getHostProps(this, nextProps);\n

```

```

    break;\n    case 'option':\n        lastProps = ReactDOMOption.getHostProps(this, lastProps);\n        nextProps = ReactDOMOption.getHostProps(this, nextProps);\n        break;\n    case 'select':\n        lastProps = ReactDOMSelect.getHostProps(this, lastProps);\n        nextProps = ReactDOMSelect.getHostProps(this, nextProps);\n        break;\n    case 'textarea':\n        lastProps = ReactDOMTextarea.getHostProps(this, lastProps);\n        nextProps = ReactDOMTextarea.getHostProps(this, nextProps);\n        break;\n    }\n    assertValidProps(this, nextProps);\n    this._updateDOMProperties(lastProps, nextProps, transaction);\n    this._updateDOMChildren(lastProps, nextProps, transaction, context);\n\n    switch (this._tag) {\n    case 'input':\n        // Update the wrapper around inputs *after* updating props. This has to\n        // happen after `_updateDOMProperties`. Otherwise HTML5 input validations\n        // raise warnings and prevent the new value from being assigned.\n        ReactDOMInput.updateWrapper(this);\n        // We also check that we haven't missed a value update, such as a\n        // Radio group shifting the checked value to another named radio input.\n        inputValueTracking.updateValueIfChanged(this);\n        break;\n    case 'textarea':\n        ReactDOMTextarea.updateWrapper(this);\n        break;\n    case 'select':\n        // <select> value update needs to occur after <option> children\n        // reconciliation\n        transaction.getReactMountReady().enqueue(postUpdateSelectWrapper, this);\n        break;\n    }\n    },\n    /**\n     * Reconciles the properties by detecting differences in property values and\n     * updating the DOM as necessary. This function is probably the single most\n     * critical path for performance optimization.\n     * \n     * TODO: Benchmark whether checking for changed values in memory actually\n     * improves performance (especially statically positioned elements).\n     * \n     * TODO: Benchmark the effects of putting this at the top since 99% of props\n     * do not change for a given reconciliation.\n     * \n     * TODO: Benchmark areas that can be improved with caching.\n     * \n     * @private\n     * @param {object} lastProps\n     * @param {object} nextProps\n     * @param {?DOMElement} node\n     */\n    _updateDOMProperties: function (lastProps, nextProps, transaction) {\n    var propKey;\n    var styleName;\n    var styleUpdates;\n    for (propKey in lastProps) {\n    if (nextProps.hasOwnProperty(propKey) ||\n    !lastProps.hasOwnProperty(propKey) || lastProps[propKey] == null) {\n    continue;\n    }\n    if (propKey === STYLE) {\n    var lastStyle = this._previousStyleCopy;\n    for (styleName in lastStyle) {\n    if (lastStyle.hasOwnProperty(styleName)) {\n    styleUpdates = styleUpdates || {};\n    styleUpdates[styleName] = '';\n    }\n    }\n    this._previousStyleCopy = null;\n    } else if (registrationNameModules.hasOwnProperty(propKey)) {\n    if (lastProps[propKey]) {\n    // Only call deleteListener if there was a listener previously or\n    // else willDeleteListener gets called when there wasn't actually a\n    // listener (e.g., onClick={null})\n    deleteListener(this, propKey);\n    }\n    } else if (isCustomComponent(this._tag, lastProps)) {\n    if (!RESERVED_PROPS.hasOwnProperty(propKey)) {\n    DOMPropertyOperations.deleteValueForAttribute(getNode(this), propKey);\n    }\n    } else if (DOMProperty.properties[propKey] || DOMProperty.isCustomAttribute(propKey)) {\n    DOMPropertyOperations.deleteValueForProperty(getNode(this), propKey);\n    }\n    }\n    for (propKey in nextProps) {\n    var nextProp = nextProps[propKey];\n    var lastProp = propKey === STYLE ? this._previousStyleCopy : lastProps != null ? lastProps[propKey] : undefined;\n    if (!nextProps.hasOwnProperty(propKey) || nextProp === lastProp || nextProp == null && lastProp == null) {\n    continue;\n    }\n    if (propKey === STYLE) {\n    if (nextProp) {\n    if (process.env.NODE_ENV !== 'production') {\n    checkAndWarnForMutatedStyle(this._previousStyleCopy, this._previousStyle, this);\n    }\n    this._previousStyle = nextProp;\n    }\n    nextProp = this._previousStyleCopy = _assign({}, nextProp);\n    } else {\n    this._previousStyleCopy = null;\n    }\n    if (lastProp) {\n    // Unset styles on `lastProp` but not on `nextProp`.\n    for (styleName in lastProp) {\n    if (lastProp.hasOwnProperty(styleName) && (!nextProp || !nextProp.hasOwnProperty(styleName))) {\n    styleUpdates = styleUpdates || {};\n    styleUpdates[styleName] = '';\n    }\n    }\n    // Update styles that changed since `lastProp`.\n    for (styleName in nextProp) {\n    if (nextProp.hasOwnProperty(styleName) && lastProp[styleName] !== nextProp[styleName]) {\n    styleUpdates = styleUpdates || {};\n    styleUpdates[styleName] = nextProp[styleName];\n    }\n    }\n    } else {\n    // Relies on `updateStylesByID` not mutating `styleUpdates`.\n    styleUpdates = nextProp;\n    }\n    } else if

```

```

(registrationNameModules.hasOwnProperty(propKey)) {\n    if (nextProp) {\n        enqueuePutListener(this,
propKey, nextProp, transaction);\n    } else if (lastProp) {\n        deleteListener(this, propKey);\n    }\n }
else if (isCustomComponent(this._tag, nextProps)) {\n    if (!RESERVED_PROPS.hasOwnProperty(propKey))
{\n        DOMPropertyOperations.setValueForAttribute(getNode(this), propKey, nextProp);\n    }\n } else if
(DOMProperty.properties[propKey] || DOMProperty.isCustomAttribute(propKey)) {\n    var node =
getNode(this);\n    // If we're updating to null or undefined, we should remove the property\n    // from the
DOM node instead of inadvertently setting to a string. This\n    // brings us in line with the same behavior we have
on initial render.\n    if (nextProp != null) {\n        DOMPropertyOperations.setValueForProperty(node, propKey,
nextProp);\n    } else {\n        DOMPropertyOperations.deleteValueForProperty(node, propKey);\n    }\n
}\n }\n if (styleUpdates) {\n    CSSPropertyOperations.setValueForStyles(getNode(this), styleUpdates, this);\n
}\n },\n\n /**\n  * Reconciles the children with the various properties that affect the\n  * children content.\n  *\n  * @param {object} lastProps\n  * @param {object} nextProps\n  * @param {ReactReconcileTransaction}
transaction\n  * @param {object} context\n  */\n  _updateDOMChildren: function (lastProps, nextProps,
transaction, context) {\n    var lastContent = CONTENT_TYPES[typeof lastProps.children] ? lastProps.children :
null;\n    var nextContent = CONTENT_TYPES[typeof nextProps.children] ? nextProps.children : null;\n\n    var
lastHtml = lastProps.dangerouslySetInnerHTML && lastProps.dangerouslySetInnerHTML.__html;\n    var
nextHtml = nextProps.dangerouslySetInnerHTML && nextProps.dangerouslySetInnerHTML.__html;\n\n    // Note
the use of `!=` which checks for null or undefined.\n    var lastChildren = lastContent != null ? null :
lastProps.children;\n    var nextChildren = nextContent != null ? null : nextProps.children;\n\n    // If we're switching
from children to content/html or vice versa, remove\n    // the old content\n    var lastHasContentOrHtml =
lastContent != null || lastHtml != null;\n    var nextHasContentOrHtml = nextContent != null || nextHtml != null;\n
if (lastChildren != null && nextChildren == null) {\n    this.updateChildren(null, transaction, context);\n } else if
(lastHasContentOrHtml && !nextHasContentOrHtml) {\n    this.updateTextContent("");\n    if
(process.env.NODE_ENV !== 'production') {\n        ReactInstrumentation.debugTool.onSetChildren(this._debugID,
[]);\n    }\n }\n\n if (nextContent != null) {\n    if (lastContent !== nextContent) {\n
this.updateTextContent("" + nextContent);\n    if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, nextContent);\n    }\n }\n } else if (nextHtml != null) {\n    if
(lastHtml !== nextHtml) {\n    this.updateMarkup("" + nextHtml);\n    }\n    if (process.env.NODE_ENV !==
'production') {\n        ReactInstrumentation.debugTool.onSetChildren(this._debugID, []);\n    }\n } else if
(nextChildren != null) {\n    if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, null);\n    }\n\n    this.updateChildren(nextChildren, transaction,
context);\n }\n },\n\n getHostNode: function () {\n    return getNode(this);\n },\n\n /**\n  * Destroys all event
registrations for this instance. Does not remove from\n  * the DOM. That must be done by the parent.\n  *\n  *
@internal\n  */\n  unmountComponent: function (safely) {\n    switch (this._tag) {\n    case 'audio':\n    case
'form':\n    case 'iframe':\n    case 'img':\n    case 'link':\n    case 'object':\n    case 'source':\n    case 'video':\n
var listeners = this._wrapperState.listeners;\n    if (listeners) {\n        for (var i = 0; i < listeners.length; i++) {\n
listeners[i].remove();\n        }\n    }\n    break;\n    case 'input':\n    case 'textarea':\n
inputValueTracking.stopTracking(this);\n    break;\n    case 'html':\n    case 'head':\n    case 'body':\n    /**\n
* Components like <html> <head> and <body> can't be removed or added\n    * easily in a cross-browser
way, however it's valuable to be able to\n    * take advantage of React's reconciliation for styling and <title>\n
* management. So we just document it and throw in dangerous cases.\n    */\n    !false ?
process.env.NODE_ENV !== 'production' ? invariant(false, '%s' tried to unmount. Because of cross-browser
quirks it is impossible to unmount some top-level components (eg <html>, <head>, and <body>) reliably and
efficiently. To fix this, have a single top-level component that never unmounts render these elements.', this._tag) :
_produInvariant('66', this._tag) : void 0;\n    break;\n }\n\n    this.unmountChildren(safely);\n
ReactDOMComponentTree.uncacheNode(this);\n    EventPluginHub.deleteAllListeners(this);\n    this._rootNodeID
= 0;\n    this._domID = 0;\n    this._wrapperState = null;\n\n    if (process.env.NODE_ENV !== 'production') {\n
setAndValidateContentChildDev.call(this, null);\n    }\n },\n\n getPublicInstance: function () {\n    return

```

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getNode(this);\n };\n\n_assign(ReactDOMComponent.prototype, ReactDOMComponent.Mixin,
ReactDOMMultiChild.Mixin);\n\nmodule.exports = ReactDOMComponent;"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n * \n'use strict';\n\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\n\nvar focusNode = require('fbjs/lib/focusNode');\n\nvar AutoFocusUtils =
{\n  focusDOMComponent: function () {\n    focusNode(ReactDOMComponentTree.getNodeFromInstance(this));\n  }\n};\n\nmodule.exports = AutoFocusUtils;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n * \n * \n'use strict';\n\nvar CSSProperty = require('./CSSProperty');\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar ReactInstrumentation = require('./ReactInstrumentation');\n\nvar
camelizeStyleName = require('fbjs/lib/camelizeStyleName');\nvar dangerousStyleValue =
require('./dangerousStyleValue');\nvar hyphenateStyleName = require('fbjs/lib/hyphenateStyleName');\n\nvar
memoizeStringOnly = require('fbjs/lib/memoizeStringOnly');\nvar warning = require('fbjs/lib/warning');\n\nvar
processStyleName = memoizeStringOnly(function (styleName) {\n  return
hyphenateStyleName(styleName);\n});\n\nvar hasShorthandPropertyBug = false;\nvar styleFloatAccessor =
'cssFloat';\n\nif (ExecutionEnvironment.canUseDOM) {\n  var tempStyle = document.createElement('div').style;\n  try
{\n    // IE8 throws "Invalid argument." if resetting shorthand style properties.\n    tempStyle.font = ";\n  } catch (e)
{\n    hasShorthandPropertyBug = true;\n  }\n  // IE8 only supports accessing cssFloat (standard) as styleFloat\n  if
(document.documentElement.style.cssFloat === undefined) {\n    styleFloatAccessor = 'styleFloat';\n  }\n}\n\nif
(process.env.NODE_ENV !== 'production') {\n  // 'msTransform' is correct, but the other prefixes should be
capitalized\n  var badVendoredStyleNamePattern = /^(?:webkit|moz|o)[A-Z]/;\n  // style values shouldn't contain a
semicolon\n  var badStyleValueWithSemicolonPattern = /;\\s*$/;\n  var warnedStyleNames = {};\n  var
warnedStyleValues = {};\n  var warnedForNaNValue = false;\n  var warnHyphenatedStyleName = function
(name, owner) {\n    if (warnedStyleNames.hasOwnProperty(name) && warnedStyleNames[name]) {\n      return;\n    }\n    warnedStyleNames[name] = true;\n    process.env.NODE_ENV !== 'production' ? warning(false,
'Unsupported style property %s. Did you mean %s?%s', name, camelizeStyleName(name),
checkRenderMessage(owner)) : void 0;\n  }; \n  var warnBadVendoredStyleName = function (name, owner) {\n    if
(warnedStyleNames.hasOwnProperty(name) && warnedStyleNames[name]) {\n      return;\n    }\n    warnedStyleNames[name] = true;\n    process.env.NODE_ENV !== 'production' ? warning(false, 'Unsupported
vendor-prefixed style property %s. Did you mean %s?%s', name, name.charAt(0).toUpperCase() + name.slice(1),
checkRenderMessage(owner)) : void 0;\n  }; \n  var warnStyleValueWithSemicolon = function (name, value,
owner) {\n    if (warnedStyleValues.hasOwnProperty(value) && warnedStyleValues[value]) {\n      return;\n    }\n    warnedStyleValues[value] = true;\n    process.env.NODE_ENV !== 'production' ? warning(false, "Style property
values shouldn't contain a semicolon.%s \" + \"Try \"%s: %s\" instead.", checkRenderMessage(owner), name,
value.replace(badStyleValueWithSemicolonPattern, "")) : void 0;\n  }; \n  var warnStyleValueIsNaN = function
(name, value, owner) {\n    if (warnedForNaNValue) {\n      return;\n    }\n    warnedForNaNValue = true;\n    process.env.NODE_ENV !== 'production' ? warning(false, "NaN` is an invalid value for the `%s` css style
property.%s", name, checkRenderMessage(owner)) : void 0;\n  }; \n  var checkRenderMessage = function (owner)
{\n    if (owner) {\n      var name = owner.getName();\n      if (name) {\n        return ' Check the render method of ` ` +
name + `.`;\n      }\n    }\n    return ";\n  }; \n  /**\n * @param {string} name\n * @param {*} value\n *
@param {ReactDOMComponent} component\n * \n * \n var warnValidStyle = function (name, value, component) {\n
var owner;\n  if (component) {\n    owner = component._currentElement._owner;\n  }\n  if (name.indexOf('-')
> -1) {\n    warnHyphenatedStyleName(name, owner);\n  } else if (badVendoredStyleNamePattern.test(name))
{\n    warnBadVendoredStyleName(name, owner);\n  } else if (badStyleValueWithSemicolonPattern.test(value))
{\n    warnStyleValueWithSemicolon(name, value, owner);\n  }\n  if (typeof value === 'number' &&
isNaN(value)) {\n    warnStyleValueIsNaN(name, value, owner);\n  }\n}; \n}\n\n/**\n * Operations for dealing
with CSS properties.\n * \n * \n var CSSPropertyOperations = {\n  /**\n * Serializes a mapping of style properties for
use as inline styles:\n * \n * > createMarkupForStyles({ width: '200px', height: 0})\n *

```

```

\'width:200px;height:0;\'
 *
 * Undefined values are ignored so that declarative programming is easier.
 *
 * The result should be HTML-escaped before insertion into the DOM.
 *
 * @param {object} styles
 *
 * @param {ReactDOMComponent} component
 *
 * @return {?string}
 *
 * ^/n createMarkupForStyles: function
(styles, component) {
  var serialized = '';
  for (var styleName in styles) {
    if (!styles.hasOwnProperty(styleName)) {
      continue;
    }
    var isCustomProperty = styleName.indexOf('--') === 0;
    var styleValue = styles[styleName];
    if (process.env.NODE_ENV !== 'production') {
      if (!isCustomProperty) {
        warnValidStyle(styleName, styleValue, component);
      }
    }
    if (styleValue != null) {
      serialized += processStyleName(styleName) + ':';
      serialized += dangerousStyleValue(styleName, styleValue, component, isCustomProperty) + ';';
    }
  }
  return serialized || null;
},
/**
 * Sets the value for multiple styles on a node. If a value is specified as
 * "" (empty string), the corresponding style property will be unset.
 *
 * @param {DOMElement} node
 *
 * @param {object} styles
 *
 * @param {ReactDOMComponent} component
 *
 * ^/n setValueForStyles: function (node, styles, component) {
  if (process.env.NODE_ENV !== 'production') {
    ReactInstrumentation.debugTool.onHostOperation({
      instanceID: component._debugID,
      type: 'update styles',
      payload: styles
    });
  }
  var style = node.style;
  for (var styleName in styles) {
    if (!styles.hasOwnProperty(styleName)) {
      continue;
    }
    var isCustomProperty = styleName.indexOf('--') === 0;
    if (process.env.NODE_ENV !== 'production') {
      if (!isCustomProperty) {
        warnValidStyle(styleName, styles[styleName], component);
      }
    }
    var styleValue = dangerousStyleValue(styleName, styles[styleName], component, isCustomProperty);
    if (styleName === 'float' || styleName === 'cssFloat') {
      styleName = styleFloatAccessor;
    }
    if (isCustomProperty) {
      style.setProperty(styleName, styleValue);
    } else if (styleValue) {
      style[styleName] = styleValue;
    } else {
      var expansion = hasShorthandPropertyBug && CSSProperty.shorthandPropertyExpansions[styleName];
      if (expansion) {
        // Shorthand property that IE8 won't like unsetting, so unset each
        // component to placate it
        for (var individualStyleName in expansion) {
          style[individualStyleName] = '';
        }
      } else {
        style[styleName] = '';
      }
    }
  }
}
module.exports = CSSPropertyOperations;
/**
 * Copyright (c) 2013-present, Facebook, Inc.
 * This source code is licensed under the MIT license found in the
 * LICENSE file in the root directory of this source tree.
 *
 * @typechecks
 *
 * ^/n'use strict';
nvar camelize = require('./camelize');
nvar msPattern = /^-ms-;/;
/**
 * Camelcases a hyphenated CSS property name, for example:
 *
 * > camelizeStyleName('background-color')
 * <"backgroundColor"
 * > camelizeStyleName('-moz-transition')
 * <"MozTransition"
 * > camelizeStyleName('-ms-transition')
 * <"msTransition"
 *
 * As Andi Smith suggests
 * (http://www.andismith.com/blog/2012/02/modernizr-prefixed/), an `-ms` prefix
 * is converted to lowercase `ms`.
 *
 * @param {string} string
 *
 * @return {string}
 *
 * ^/nfunction camelizeStyleName(string) {
  return camelize(string.replace(msPattern, 'ms-'));
}
module.exports = camelizeStyleName;
/**
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 * LICENSE file in the root directory of this source tree.
 *
 * @typechecks
 *
 * ^/n'use strict';
nvar CSSProperty = require('./CSSProperty');
nvar warning = require('fbjs/lib/warning');
nvar isUnitlessNumber = CSSProperty.isUnitlessNumber;
nvar styleWarnings = {};
/**
 * Convert a value into the proper css writable value. The style name `name`
 * should be logical (no hyphens), as specified
 * in `CSSProperty.isUnitlessNumber`.
 *
 * @param {string} name CSS property name
 *
 * @param {*} value CSS property value such as `10px`.
 *
 * @param {ReactDOMComponent} component
 *
 * @return {string} Normalized style value with dimensions applied.
 *
 * ^/nfunction dangerousStyleValue(name, value, component, isCustomProperty) {
  // Note that we've removed

```


escapeTextForBrowser() calls here since the // whole string will be escaped when the attribute is injected into the markup. If you provide unsafe user data here they can inject arbitrary CSS which may be problematic (I couldn't repro this):

https://www.owasp.org/index.php/XSS_Filter_Evasion_Cheat_Sheet

<http://www.thespanner.co.uk/2007/11/26/ultimate-xss-css-injection/> This is not an XSS hole but instead a potential CSS injection issue which has led to a greater discussion about how we're going to trust URLs moving forward. See #2115901

```

var isEmpty = value == null || typeof value === 'boolean' || value === '';
if (isEmpty) {
  return '';
}
var isNonNumeric = isNaN(value);
if (isCustomProperty || isNonNumeric ||
value === 0 || isUnitlessNumber.hasOwnProperty(name) && isUnitlessNumber[name]) {
  return '' + value; //
  cast to string
}
if (typeof value === 'string') {
  if (process.env.NODE_ENV !== 'production') {
    //
    Allow '0' to pass through without warning. 0 is already special and
    // doesn't require units, so we don't need to
    warn about it.
    if (component && value !== '0') {
      var owner = component._currentElement._owner;
      var ownerName = owner ? owner.getName() : null;
      if (ownerName && !styleWarnings[ownerName]) {
        styleWarnings[ownerName] = {};
      }
      var warned = false;
      if (ownerName) {
        var warnings
= styleWarnings[ownerName];
        warned = warnings[name];
        if (!warned) {
          warnings[name] =
true;
        }
      }
      if (!warned) {
        process.env.NODE_ENV !== 'production' ? warning(false, 'a
`%s` tag (owner: `%s`) was passed a numeric string value ' + 'for CSS property `%s` (value: `%s`) which will be
treated ' + 'as a unitless number in a future version of React.', component._currentElement.type, ownerName ||
'unknown', name, value) : void 0;
      }
    }
  }
  value = value.trim();
}
return value +
'px';
}
module.exports = dangerousStyleValue;
"/>

```

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@typechecks

use strict;

var hyphenate = require('./hyphenate');

var msPattern = /^ms-;/;

Hyphenates a camelcased CSS property name, for example:

```

hyphenateStyleName('backgroundColor') <"background-color">
hyphenateStyleName('MozTransition') <"-moz-transition">
hyphenateStyleName('msTransition') <"-ms-transition">

```

As Modernizr suggests (<http://modernizr.com/docs/#prefixed>), an `ms` prefix is converted to `-ms-`.

@param {string} string

@return {string}

function hyphenateStyleName(string) {
 return hyphenate(string).replace(msPattern, '-ms-');
}
module.exports = hyphenateStyleName;

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@typechecks

use strict;

var _uppercasePattern = /([A-Z])/g;

Hyphenates a camelcased string, for example:

```

hyphenate('backgroundColor') <"background-color">

```

For CSS style names, use `hyphenateStyleName` instead which works properly with all vendor prefixes, including `ms`.

@param {string} string

@return {string}

function hyphenate(string) {
 return string.replace(_uppercasePattern, '-\$1').toLowerCase();
}
module.exports = hyphenate;

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@typechecks

static-only

use strict;

Memoizes the return value of a function that accepts one string argument.

function memoizeStringOnly(callback) {
 var cache = {};
 return function (string) {
 if (!cache.hasOwnProperty(string)) {
 cache[string] = callback.call(this, string);
 }
 return cache[string];
 };
}
module.exports = memoizeStringOnly;

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use strict;

var escapeTextContentForBrowser = require('./escapeTextContentForBrowser');

Escapes attribute value to prevent scripting attacks.

@param {*} value Value to escape.

@return {string} An escaped string.

function quoteAttributeValueForBrowser(value) {
 return '"' + escapeTextContentForBrowser(value) + '"';
}
module.exports = quoteAttributeValueForBrowser;

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use strict;

var EventPluginHub = require('./EventPluginHub');

function runEventQueueInBatch(events) {
 EventPluginHub.enqueueEvents(events);
}

```

EventPluginHub.processEventQueue(false);\n\n\nvar ReactEventEmitterMixin = {\n  /**\n   * Streams a fired top-level event to `EventPluginHub` where plugins have the\n   * opportunity to create `ReactEvent`s to be dispatched.\n   */\n  handleTopLevel: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    var events = EventPluginHub.extractEvents(topLevelType, targetInst, nativeEvent, nativeEventTarget);\n    runEventQueueInBatch(events);\n  }\n};\n\nmodule.exports = ReactEventEmitterMixin;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n\n/**\n * Generate a mapping of standard vendor prefixes using the defined style property and event name.\n * @param {string} styleProp\n * @param {string} eventName\n * @returns {object}\n */\nfunction makePrefixMap(styleProp, eventName) {\n  var prefixes = {};\n\n  prefixes[styleProp.toLowerCase()] = eventName.toLowerCase();\n  prefixes['Webkit' + styleProp] = 'webkit' + eventName;\n  prefixes['Moz' + styleProp] = 'moz' + eventName;\n  prefixes['ms' + styleProp] = 'MS' + eventName;\n  prefixes['O' + styleProp] = 'o' + eventName.toLowerCase();\n\n  return prefixes;\n}\n\n/**\n * A list of event names to a configurable list of vendor prefixes.\n */\nvar vendorPrefixes = {\n  animationend: makePrefixMap('Animation', 'AnimationEnd'),\n  animationiteration: makePrefixMap('Animation', 'AnimationIteration'),\n  animationstart: makePrefixMap('Animation', 'AnimationStart'),\n  transitionend: makePrefixMap('Transition', 'TransitionEnd')\n};\n\n/**\n * Event names that have already been detected and prefixed (if applicable).\n */\nvar prefixedEventNames = {};\n\n/**\n * Element to check for prefixes on.\n */\nvar style = {};\n\n/**\n * Bootstrap if a DOM exists.\n */\nif (ExecutionEnvironment.canUseDOM) {\n  style = document.createElement('div').style;\n\n  // On some platforms, in particular some releases of Android 4.x, the\n  // un-prefixed "animation" and "transition" properties are defined on the\n  // style object but the events that fire will still be prefixed, so we need\n  // to check if the un-prefixed events are usable, and if not remove them from the\n  // map.\n  if (!('AnimationEvent' in window)) {\n    delete vendorPrefixes.animationend.animation;\n    delete vendorPrefixes.animationiteration.animation;\n    delete vendorPrefixes.animationstart.animation;\n  }\n\n  // Same as above\n  if (!('TransitionEvent' in window)) {\n    delete vendorPrefixes.transitionend.transition;\n  }\n}\n\n/**\n * Attempts to determine the correct vendor prefixed event name.\n * @param {string} eventName\n * @returns {string}\n */\nfunction getVendorPrefixedEventName(eventName) {\n  if (prefixedEventNames[eventName]) {\n    return prefixedEventNames[eventName];\n  } else if (!vendorPrefixes[eventName]) {\n    return eventName;\n  }\n\n  var prefixMap = vendorPrefixes[eventName];\n\n  for (var styleProp in prefixMap) {\n    if (prefixMap.hasOwnProperty(styleProp) && styleProp in style) {\n      return prefixedEventNames[eventName] = prefixMap[styleProp];\n    }\n  }\n\n  return "";\n}\n\nmodule.exports = getVendorPrefixedEventName;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant'),\n    _assign = require('object-assign');\n\nvar DOMPropertyOperations = require('./DOMPropertyOperations');\nvar LinkedValueUtils = require('./LinkedValueUtils');\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\n\nvar invariant = require('fbjs/lib/invariant');\nvar warning = require('fbjs/lib/warning');\n\nvar didWarnValueLink = false;\nvar didWarnCheckedLink = false;\nvar didWarnValueDefaultValue = false;\nvar didWarnCheckedDefaultChecked = false;\nvar didWarnControlledToUncontrolled = false;\nvar didWarnUncontrolledToControlled = false;\n\nfunction forceUpdateIfMounted() {\n  if (this._rootNodeID) {\n    // DOM component is still mounted; update\n    ReactDOMInput.updateWrapper(this);\n  }\n}\n\nfunction isControlled(props) {\n  var usesChecked = props.type === 'checkbox' || props.type === 'radio';\n  return usesChecked ? props.checked !== null : props.value !== null;\n}\n\n/**\n * Implements an <input> host component that allows setting these optional\n * props: `checked`, `value`, `defaultChecked`, and `defaultValue`.\n * If `checked` or `value` are not supplied (or null/undefined),\n * user actions that affect the checked state or value will trigger updates to the element.\n * If they are supplied (and not null/undefined), the rendered element will not\n * trigger updates to the element. Instead, the props must change in order for\n * the rendered element to be updated.\n * The rendered element will be initialized as

```

```

unchecked (or `defaultChecked`)\n * with an empty value (or `defaultValue`).\n *\n * @see
http://www.w3.org/TR/2012/WD-html5-20121025/the-input-element.html\n *\nvar ReactDOMInput = {\n
  getHostProps: function (inst, props) {\n    var value = LinkValueUtils.getValue(props);\n    var checked =
    LinkValueUtils.getChecked(props);\n\n    var hostProps = _assign({\n      // Make sure we set .type before any
      other properties (setting .value\n      // before .type means .value is lost in IE11 and below)\n      type: undefined,\n      // Make sure we set .step before .value (setting .value before .step\n      // means .value is rounded on mount, based
      upon step precision)\n      step: undefined,\n      // Make sure we set .min & .max before .value (to ensure proper
      order\n      // in corner cases such as min or max deriving from value, e.g. Issue #7170)\n      min: undefined,\n      max: undefined\n    }, props, {\n      defaultChecked: undefined,\n      defaultValue: undefined,\n      value: value !=
      null ? value : inst._wrapperState.initialValue,\n      checked: checked != null ? checked :
      inst._wrapperState.initialChecked,\n      onChange: inst._wrapperState.onChange\n    });\n\n    return hostProps;\n
  },\n\n  mountWrapper: function (inst, props) {\n    if (process.env.NODE_ENV !== 'production') {\n      LinkValueUtils.checkPropTypes('input', props, inst._currentElement._owner);\n      var owner =
      inst._currentElement._owner;\n\n      if (props.valueLink !== undefined && !didWarnValueLink) {\n        process.env.NODE_ENV !== 'production' ? warning(false, `valueLink` prop on `input` is deprecated; set `value`
        and `onChange` instead.): void 0;\n        didWarnValueLink = true;\n      }\n      if (props.checkedLink !==
      undefined && !didWarnCheckedLink) {\n        process.env.NODE_ENV !== 'production' ? warning(false,
        `checkedLink` prop on `input` is deprecated; set `value` and `onChange` instead.): void 0;\n        didWarnCheckedLink = true;\n      }\n      if (props.checked !== undefined && props.defaultChecked !== undefined
      && !didWarnCheckedDefaultChecked) {\n        process.env.NODE_ENV !== 'production' ? warning(false, '%s
        contains an input of type %s with both checked and defaultChecked props. ' + 'Input elements must be either
        controlled or uncontrolled ' + '(specify either the checked prop, or the defaultChecked prop, but not ' + 'both). Decide
        between using a controlled or uncontrolled input ' + 'element and remove one of these props. More info: ' +
        'https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n        didWarnCheckedDefaultChecked = true;\n      }\n      if (props.value !== undefined && props.defaultValue !==
      undefined && !didWarnValueDefaultValue) {\n        process.env.NODE_ENV !== 'production' ? warning(false, '%s
        contains an input of type %s with both value and defaultValue props. ' + 'Input elements must be either controlled or
        uncontrolled ' + '(specify either the value prop, or the defaultValue prop, but not ' + 'both). Decide between using a
        controlled or uncontrolled input ' + 'element and remove one of these props. More info: ' + 'https://fb.me/react-
        controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n        didWarnValueDefaultValue = true;\n      }\n      }\n\n      var defaultValue = props.defaultValue;\n      inst._wrapperState
      = {\n        initialChecked: props.checked != null ? props.checked : props.defaultChecked,\n        initialValue:
        props.value != null ? props.value : defaultValue,\n        listeners: null,\n        onChange: _handleChange.bind(inst),\n        controlled: isControlled(props)\n      };\n      }\n      }\n\n      updateWrapper: function (inst) {\n        var props =
        inst._currentElement.props;\n\n        if (process.env.NODE_ENV !== 'production') {\n          var controlled =
          isControlled(props);\n          var owner = inst._currentElement._owner;\n\n          if (!inst._wrapperState.controlled &&
          controlled && !didWarnUncontrolledToControlled) {\n            process.env.NODE_ENV !== 'production' ?
            warning(false, '%s is changing an uncontrolled input of type %s to be controlled. ' + 'Input elements should not
            switch from uncontrolled to controlled (or vice versa). ' + 'Decide between using a controlled or uncontrolled input
            ' + 'element for the lifetime of the component. More info: https://fb.me/react-controlled-components', owner &&
            owner.getName() || 'A component', props.type) : void 0;\n            didWarnUncontrolledToControlled = true;\n          }\n          }\n          }\n\n          if (inst._wrapperState.controlled && !controlled && !didWarnControlledToUncontrolled) {\n            process.env.NODE_ENV !== 'production' ? warning(false, '%s is changing a controlled input of type %s to be
            uncontrolled. ' + 'Input elements should not switch from controlled to uncontrolled (or vice versa). ' + 'Decide
            between using a controlled or uncontrolled input ' + 'element for the lifetime of the component. More info:
            https://fb.me/react-controlled-components', owner && owner.getName() || 'A component', props.type) : void 0;\n            didWarnControlledToUncontrolled = true;\n          }\n          }\n          }\n\n          // TODO: Shouldn't this be getChecked(props)?\n          var
          checked = props.checked;\n          if (checked != null) {\n

```

```

DOMPropertyOperations.setValueForProperty(ReactDOMComponentTree.getNodeFromInstance(inst), 'checked',
checked || false);\n }\n\n var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n var value =
LinkedValueUtils.getValue(props);\n if (value !== null) {\n   if (value === 0 && node.value === "") {\n
node.value = '0';\n   // Note: IE9 reports a number inputs as 'text', so check props instead.\n   } else if
(props.type === 'number') {\n   // Simulate `input.valueAsNumber`. IE9 does not support it\n   var
valueAsNumber = parseFloat(node.value, 10) || 0;\n   if (\n   // eslint-disable-next-line\n   value !==
valueAsNumber ||\n   // eslint-disable-next-line\n   value === valueAsNumber && node.value !== value) {\n
// Cast `value` to a string to ensure the value is set correctly. While\n   // browsers typically do this as
necessary, jsdom doesn't.\n   node.value = "" + value;\n   }\n } else if (node.value !== "" + value) {\n //
Cast `value` to a string to ensure the value is set correctly. While\n // browsers typically do this as necessary,
jsdom doesn't.\n node.value = "" + value;\n }\n } else {\n if (props.value === null && props.defaultValue
!== null) {\n // In Chrome, assigning defaultValue to certain input types triggers input validation.\n // For
number inputs, the display value loses trailing decimal points. For email inputs,\n // Chrome raises "\The
specified value <x> is not a valid email address".\n //\n // Here we check to see if the defaultValue has
actually changed, avoiding these problems\n // when the user is inputting text\n //\n //
https://github.com/facebook/react/issues/7253\n if (node.defaultValue !== "" + props.defaultValue) {\n
node.defaultValue = "" + props.defaultValue;\n }\n }\n if (props.checked === null &&
props.defaultChecked !== null) {\n node.defaultChecked = !props.defaultChecked;\n }\n }\n },\n\n
postMountWrapper: function (inst) {\n var props = inst._currentElement.props;\n\n // This is in postMount
because we need access to the DOM node, which is not\n // available until after the component has mounted.\n
var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n\n // Detach value from defaultValue. We
won't do anything if we're working on\n // submit or reset inputs as those values & defaultValues are linked.
They\n // are not resetable nodes so this operation doesn't matter and actually\n // removes browser-default
values (eg "\Submit Query") when no value is\n // provided.\n\n switch (props.type) {\n case 'submit':\n
case 'reset':\n break;\n case 'color':\n case 'date':\n case 'datetime':\n case 'datetime-local':\n case
'month':\n case 'time':\n case 'week':\n // This fixes the no-show issue on iOS Safari and Android
Chrome:\n // https://github.com/facebook/react/issues/7233\n node.value = "";\n node.value =
node.defaultValue;\n break;\n default:\n node.value = node.value;\n break;\n }\n\n // Normally,
we'd just do `node.checked = node.checked` upon initial mount, less this bug\n // this is needed to work around a
chrome bug where setting defaultChecked\n // will sometimes influence the value of checked (even after
detachment).\n // Reference: https://bugs.chromium.org/p/chromium/issues/detail?id=608416\n // We need to
temporarily unset name to avoid disrupting radio button groups.\n var name = node.name;\n if (name !== "") {\n
node.name = "";\n }\n node.defaultChecked = !node.defaultChecked;\n node.defaultChecked =
!node.defaultChecked;\n if (name !== "") {\n node.name = name;\n }\n }\n};\n\nfunction
_handleChange(event) {\n var props = this._currentElement.props;\n\n var returnValue =
LinkedValueUtils.executeOnChange(props, event);\n\n // Here we use asap to wait until all updates have
propagated, which\n // is important when using controlled components within layers:\n\n //
https://github.com/facebook/react/issues/1698\n ReactUpdates.asap(forceUpdateIfMounted, this);\n\n var name =
props.name;\n if (props.type === 'radio' && name !== null) {\n var rootNode =
ReactDOMComponentTree.getNodeFromInstance(this);\n var queryRoot = rootNode;\n\n while
(queryRoot.parentNode) {\n queryRoot = queryRoot.parentNode;\n }\n\n // If `rootNode.form` was non-null,
then we could try `form.elements`,\n // but that sometimes behaves strangely in IE8. We could also try using\n //
`form.getElementsByName`, but that will only return direct children\n // and won't include inputs that use the
HTML5 `form=` attribute. Since\n // the input might not even be in a form, let's just use the global\n //
`querySelectorAll` to ensure we don't miss anything.\n var group = queryRoot.querySelectorAll('input[name=' +
JSON.stringify("" + name) + '][type="radio"]');\n\n for (var i = 0; i < group.length; i++) {\n var otherNode =
group[i];\n if (otherNode === rootNode || otherNode.form !== rootNode.form) {\n continue;\n }\n //
This will throw if radio buttons rendered by different copies of React\n // and the same name are rendered into

```

```

the same form (same as #1939).\n    // That's probably okay; we don't support it just as we don't support\n    //
mixing React radio buttons with non-React ones.\n    var otherInstance =
ReactDOMComponentTree.getInstanceFromNode(otherNode);\n    !otherInstance ? process.env.NODE_ENV !==
'production' ? invariant(false, 'ReactDOMInput: Mixing React and non-React radio inputs with the same `name` is
not supported.'): _prodInvariant('90'): void 0;\n    // If this is a controlled radio button group, forcing the input
that\n    // was previously checked to update will cause it to be come re-checked\n    // as appropriate.\n
ReactDOMUpdates.asap(forceUpdateIfMounted, otherInstance);\n  } } return returnValue;\n}\n\nmodule.exports
= ReactDOMInput;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * \n *\n\n'use
strict';\n\nvar ReactPropTypesSecret =
'SECRET_DO_NOT_PASS_THIS_OR_YOU_WILL_BE_FIRED';\n\nmodule.exports =
ReactPropTypesSecret;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n * \n * \n *\n\n'use
strict';\n\nvar _assign = require('object-assign');\n\nvar React = require('react/lib/React');\n\nvar
ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar ReactDOMSelect =
require('./ReactDOMSelect');\n\nvar warning = require('fbjs/lib/warning');\n\nvar didWarnInvalidOptionChildren =
false;\n\nfunction flattenChildren(children) {\n  var content = "";\n  // Flatten children and warn if they aren't strings
or numbers;\n  // invalid types are ignored.\n  React.Children.forEach(children, function (child) {\n    if (child ==
null) {\n      return;\n    }\n    if (typeof child === 'string' || typeof child === 'number') {\n      content += child;\n    }
else if (!didWarnInvalidOptionChildren) {\n      didWarnInvalidOptionChildren = true;\n    }\n\n    process.env.NODE_ENV !== 'production' ? warning(false, 'Only strings and numbers are supported as <option>
children.'): void 0;\n  });\n  return content;\n}\n\n/**\n * Implements an <option> host component that
warns when `selected` is set.\n * \n * \n *\n\nvar ReactDOMOption = {\n  mountWrapper: function (inst, props, hostParent)
{\n    // TODO (yungsters): Remove support for `selected` in <option>.\n    if (process.env.NODE_ENV !==
'production') {\n      process.env.NODE_ENV !== 'production' ? warning(props.selected == null, 'Use the
`defaultValue` or `value` props on <select> instead of ` + `setting `selected` on <option>.'): void 0;\n    }\n\n    //
Look up whether this option is 'selected'\n    var selectValue = null;\n    if (hostParent != null) {\n      var selectParent
= hostParent;\n      if (selectParent._tag === 'optgroup') {\n        selectParent = selectParent._hostParent;\n      }\n      if (selectParent != null && selectParent._tag === 'select') {\n        selectValue =
ReactDOMSelect.getSelectValueContext(selectParent);\n      }\n    }\n\n    // If the value is null (e.g., no specified
value or after initial mount)\n    // or missing (e.g., for <datalist>), we don't change props.selected\n    var selected =
null;\n    if (selectValue != null) {\n      var value;\n      if (props.value != null) {\n        value = props.value + ";\n      }
else {\n        value = flattenChildren(props.children);\n      }\n      selected = false;\n      if
(Array.isArray(selectValue)) {\n        // multiple\n        for (var i = 0; i < selectValue.length; i++) {\n          if (" +
selectValue[i] === value) {\n            selected = true;\n            break;\n          }\n        }\n      } else {\n        selected =
" + selectValue === value;\n      }\n    }\n\n    inst._wrapperState = { selected: selected };\n  },\n\n  postMountWrapper: function (inst) {\n    // value="" should make a value attribute (#6219)\n    var props =
inst._currentElement.props;\n    if (props.value != null) {\n      var node =
ReactDOMComponentTree.getNodeFromInstance(inst);\n      node.setAttribute('value', props.value);\n    }\n  },\n\n  getHostProps: function (inst, props) {\n    var hostProps = _assign({ selected: undefined, children: undefined },
props);\n\n    // Read state only from initial mount because <select> updates value\n    // manually; we need the
initial state only for server rendering\n    if (inst._wrapperState.selected != null) {\n      hostProps.selected =
inst._wrapperState.selected;\n    }\n\n    var content = flattenChildren(props.children);\n\n    if (content) {\n      hostProps.children = content;\n    }\n\n    return hostProps;\n  }\n};\n\nmodule.exports = ReactDOMOption;","/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n * \n * \n *\n\n'use strict';\n\nvar _prodInvariant =
require('./reactProdInvariant'),\n    _assign = require('object-assign');\n\nvar LinkedValueUtils =
require('./LinkedValueUtils');\n\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\nvar

```

```

ReactUpdates = require('./ReactUpdates');\n\nvar invariant = require('fbjs/lib/invariant');\nvar warning = require('fbjs/lib/warning');\nvar didWarnValueLink = false;\nvar didWarnValDefaultVal = false;\n\nfunction forceUpdateIfMounted() {\n  if (this._rootNodeID) {\n    // DOM component is still mounted; update\n    ReactDOMTextarea.updateWrapper(this);\n  }\n}\n\n/**\n * Implements a <textarea> host component that allows setting `value`, and\n * `defaultValue`. This differs from the traditional DOM API because value is\n * usually set as PCDATA children.\n * If `value` is not supplied (or null/undefined), user actions that affect the\n * value will trigger updates to the element.\n * If `value` is supplied (and not null/undefined), the rendered element will\n * not trigger updates to the element. Instead, the `value` prop must change in\n * order for the rendered element to be updated.\n * The rendered element will be initialized with an empty value, the prop\n * `defaultValue` if specified, or the children content (deprecated).\n */\nvar ReactDOMTextarea = {\n  getHostProps: function (inst, props) {\n    !(props.dangerouslySetInnerHTML == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, `dangerouslySetInnerHTML` does not make sense on <textarea>.) : _prodInvariant('91') : void 0;\n\n    // Always set children to the same thing. In IE9, the selection range will\n    // get reset if `textContent` is mutated. We could add a check in setTextColor\n    // to only set the value if/when the value differs from the node value (which would\n    // completely solve this IE9 bug), but Sebastian+Ben seemed to like this solution.\n    // The value can be a boolean or object so that's why it's forced to be a string.\n    var hostProps = _assign({}, props, {\n      value: undefined,\n      defaultValue: undefined,\n      children: '' + inst._wrapperState.initialValue,\n      onChange: inst._wrapperState.onChange\n    });\n\n    return hostProps;\n  },\n  mountWrapper: function (inst, props) {\n    if (process.env.NODE_ENV !== 'production') {\n      LinkedValueUtils.checkPropTypes('textarea', props, inst._currentElement._owner);\n      if (props.valueLink !== undefined && !didWarnValueLink) {\n        process.env.NODE_ENV !== 'production' ? warning(false, `valueLink` prop on `textarea` is deprecated; set `value` and `onChange` instead.) : void 0;\n        didWarnValueLink = true;\n      }\n      if (props.value !== undefined && props.defaultValue !== undefined && !didWarnValDefaultVal) {\n        process.env.NODE_ENV !== 'production' ? warning(false, 'Textarea elements must be either controlled or uncontrolled ' + '(specify either the value prop, or the defaultValue prop, but not ' + 'both). Decide between using a controlled or uncontrolled textarea ' + 'and remove one of these props. More info: ' + 'https://fb.me/react-controlled-components') : void 0;\n        didWarnValDefaultVal = true;\n      }\n    }\n\n    var value = LinkedValueUtils.getValue(props);\n    var initialValue = value;\n\n    // Only bother fetching default value if we're going to use it\n    if (value == null) {\n      var defaultValue = props.defaultValue;\n      // TODO (yungsters): Remove support for children content in <textarea>.\n      var children = props.children;\n      if (children != null) {\n        if (process.env.NODE_ENV !== 'production') {\n          process.env.NODE_ENV !== 'production' ? warning(false, 'Use the `defaultValue` or `value` props instead of setting ' + 'children on <textarea>.') : void 0;\n        }\n        !(defaultValue == null) ? process.env.NODE_ENV !== 'production' ? invariant(false, 'If you supply `defaultValue` on a <textarea>, do not pass children.') : _prodInvariant('92') : void 0;\n        if (Array.isArray(children)) {\n          !(children.length <= 1) ? process.env.NODE_ENV !== 'production' ? invariant(false, '<textarea> can only have at most one child.') : _prodInvariant('93') : void 0;\n          children = children[0];\n        }\n        defaultValue = '' + children;\n      }\n      if (defaultValue == null) {\n        defaultValue = '';\n      }\n      initialValue = defaultValue;\n    }\n\n    inst._wrapperState = {\n      initialValue: '' + initialValue,\n      listeners: null,\n      onChange: _handleChange.bind(inst)\n    };\n\n    updateWrapper: function (inst) {\n      var props = inst._currentElement.props;\n      var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n      var value = LinkedValueUtils.getValue(props);\n      if (value != null) {\n        // Cast `value` to a string to ensure the value is set correctly. While\n        // browsers typically do this as necessary, jsdom doesn't.\n        var newValue = '' + value;\n        // To avoid side effects (such as losing text selection), only set value if changed\n        if (newValue !== node.value) {\n          node.value = newValue;\n        }\n        if (props.defaultValue == null) {\n          node.defaultValue = newValue;\n        }\n      }\n      if (props.defaultValue != null) {\n        node.defaultValue = props.defaultValue;\n      }\n    },\n    postMountWrapper: function (inst) {\n      // This is in postMount because we need access to the DOM node, which is not\n      // available until after the component has mounted.\n      var node = ReactDOMComponentTree.getNodeFromInstance(inst);\n      var textContent = node.textContent;\n\n      // Only set

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node.value if textContent is equal to the expected\n // initial value. In IE10/IE11 there is a bug where the
placeholder attribute\n // will populate textContent as well.\n // https://developer.microsoft.com/microsoft-
edge/platform/issues/101525\n if (textContent === inst._wrapperState.initialValue) {\n node.value =
textContent;\n }\n\nfunction _handleChange(event) {\n var props = this._currentElement.props;\n var
returnValue = LinkedValueUtils.executeOnChange(props, event);\n ReactUpdates.asap(forceUpdateIfMounted,
this);\n return returnValue;\n}\n\nmodule.exports = ReactDOMTextarea;","/*\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n * \n * use strict;\n */\nvar _prodInvariant = require('./reactProdInvariant');\nvar
ReactComponentEnvironment = require('./ReactComponentEnvironment');\nvar ReactInstanceMap =
require('./ReactInstanceMap');\nvar ReactInstrumentation = require('./ReactInstrumentation');\nvar
ReactCurrentOwner = require('react/lib/ReactCurrentOwner');\nvar ReactReconciler =
require('./ReactReconciler');\nvar ReactChildReconciler = require('./ReactChildReconciler');\nvar emptyFunction
= require('fbjs/lib/emptyFunction');\nvar flattenChildren = require('./flattenChildren');\nvar invariant =
require('fbjs/lib/invariant');\n\n/**\n * Make an update for markup to be rendered and inserted at a supplied index.\n
*\n * @param {string} markup Markup that renders into an element.\n * @param {number} toIndex Destination
index.\n * @private\n */\nfunction makeInsertMarkup(markup, afterNode, toIndex) {\n // NOTE: Null values
reduce hidden classes.\n return {\n type: 'INSERT_MARKUP',\n content: markup,\n fromIndex: null,\n
fromNode: null,\n toIndex: toIndex,\n afterNode: afterNode\n };}\n\n/**\n * Make an update for moving an
existing element to another index.\n *\n * @param {number} fromIndex Source index of the existing element.\n *
@param {number} toIndex Destination index of the element.\n * @private\n */\nfunction makeMove(child,
afterNode, toIndex) {\n // NOTE: Null values reduce hidden classes.\n return {\n type: 'MOVE_EXISTING',\n
content: null,\n fromIndex: child._mountIndex,\n fromNode: ReactReconciler.getHostNode(child),\n toIndex:
toIndex,\n afterNode: afterNode\n };}\n\n/**\n * Make an update for removing an element at an index.\n *\n
@param {number} fromIndex Index of the element to remove.\n * @private\n */\nfunction makeRemove(child,
node) {\n // NOTE: Null values reduce hidden classes.\n return {\n type: 'REMOVE_NODE',\n content: null,\n
fromIndex: child._mountIndex,\n fromNode: node,\n toIndex: null,\n afterNode: null\n };}\n\n/**\n * Make
an update for setting the markup of a node.\n *\n * @param {string} markup Markup that renders into an element.\n
* @private\n */\nfunction makeSetMarkup(markup) {\n // NOTE: Null values reduce hidden classes.\n return {\n
type: 'SET_MARKUP',\n content: markup,\n fromIndex: null,\n fromNode: null,\n toIndex: null,\n
afterNode: null\n };}\n\n/**\n * Make an update for setting the text content.\n *\n * @param {string} textContent
Text content to set.\n * @private\n */\nfunction makeTextContent(textContent) {\n // NOTE: Null values reduce
hidden classes.\n return {\n type: 'TEXT_CONTENT',\n content: textContent,\n fromIndex: null,\n
fromNode: null,\n toIndex: null,\n afterNode: null\n };}\n\n/**\n * Push an update, if any, onto the queue.
Creates a new queue if none is\n * passed and always returns the queue. Mutative.\n */\nfunction enqueue(queue,
update) {\n if (update) {\n queue = queue || [];\n queue.push(update);\n }\n return queue;\n}\n\n/**\n *
Processes any enqueued updates.\n *\n * @private\n */\nfunction processQueue(inst, updateQueue) {\n
ReactComponentEnvironment.processChildrenUpdates(inst, updateQueue);\n}\n\nvar
setChildrenForInstrumentation = emptyFunction;\nif (process.env.NODE_ENV !== 'production') {\n var
getDebugID = function (inst) {\n if (!inst._debugID) {\n // Check for ART-like instances. TODO: This is
silly/gross.\n var internal;\n if (internal = ReactInstanceMap.get(inst)) {\n inst = internal;\n }\n }\n
return inst._debugID;\n };\n setChildrenForInstrumentation = function (children) {\n var debugID =
getDebugID(this);\n // TODO: React Native empty components are also multichild.\n // This means they still get
into this method but don't have _debugID.\n if (debugID !== 0) {\n
ReactInstrumentation.debugTool.onSetChildren(debugID, children ? Object.keys(children).map(function (key) {\n
return children[key]._debugID;\n }): []);\n }\n };\n}\n\n/**\n * ReactMultiChild are capable of reconciling
multiple children.\n *\n * @class ReactMultiChild\n * @internal\n */\nvar ReactMultiChild = {\n /**\n * Provides
common functionality for components that must reconcile multiple\n * children. This is used by
`ReactDOMComponent` to mount, update, and\n * unmount child components.\n *\n * @lends

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{ReactMultiChild.prototype}\n */\n Mixin: {\n  _reconcilerInstantiateChildren: function (nestedChildren,
transaction, context) {\n    if (process.env.NODE_ENV !== 'production') {\n      var selfDebugID =
getDebugID(this);\n      if (this._currentElement) {\n        try {\n          ReactCurrentOwner.current =
this._currentElement._owner;\n          return ReactChildReconciler.instantiateChildren(nestedChildren, transaction,
context, selfDebugID);\n        } finally {\n          ReactCurrentOwner.current = null;\n        }\n      }\n    }\n    return ReactChildReconciler.instantiateChildren(nestedChildren, transaction, context);\n  },\n  _reconcilerUpdateChildren: function (prevChildren, nextNestedChildrenElements, mountImages, removedNodes,
transaction, context) {\n    var nextChildren;\n    var selfDebugID = 0;\n    if (process.env.NODE_ENV !==
'production') {\n      selfDebugID = getDebugID(this);\n      if (this._currentElement) {\n        try {\n          ReactCurrentOwner.current = this._currentElement._owner;\n          nextChildren =
flattenChildren(nextNestedChildrenElements, selfDebugID);\n        } finally {\n          ReactCurrentOwner.current
= null;\n        }\n        ReactChildReconciler.updateChildren(prevChildren, nextChildren, mountImages,
removedNodes, transaction, this, this._hostContainerInfo, context, selfDebugID);\n        return nextChildren;\n      }\n    }\n    nextChildren = flattenChildren(nextNestedChildrenElements, selfDebugID);\n    ReactChildReconciler.updateChildren(prevChildren, nextChildren, mountImages, removedNodes, transaction, this,
this._hostContainerInfo, context, selfDebugID);\n    return nextChildren;\n  },\n  /**\n   * Generates a
\"mount image\" for each of the supplied children. In the case\n   * of `ReactDOMComponent`, a mount image is a
string of markup.\n   * @param {?object} nestedChildren Nested child maps.\n   * @return {array} An
array of mounted representations.\n   * @internal\n   */\n   mountChildren: function (nestedChildren, transaction,
context) {\n    var children = this._reconcilerInstantiateChildren(nestedChildren, transaction, context);\n    this._renderedChildren = children;\n    var mountImages = [];\n    var index = 0;\n    for (var name in children)
{\n      if (children.hasOwnProperty(name)) {\n        var child = children[name];\n        var selfDebugID = 0;\n        if (process.env.NODE_ENV !== 'production') {\n          selfDebugID = getDebugID(this);\n        }\n        var
mountImage = ReactReconciler.mountComponent(child, transaction, this, this._hostContainerInfo, context,
selfDebugID);\n        child._mountIndex = index++;\n        mountImages.push(mountImage);\n      }\n    }\n    if (process.env.NODE_ENV !== 'production') {\n      setChildrenForInstrumentation.call(this, children);\n    }\n    return mountImages;\n  },\n  /**\n   * Replaces any rendered children with a text content string.\n   * @param {string} nextContent String of content.\n   * @internal\n   */\n   updateTextContent: function
(nextContent) {\n    var prevChildren = this._renderedChildren;\n    // Remove any rendered children.\n    ReactChildReconciler.unmountChildren(prevChildren, false);\n    for (var name in prevChildren) {\n      if
(prevChildren.hasOwnProperty(name)) {\n        !false ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'updateTextContent called on non-empty component.') : _prodInvariant('118') : void 0;\n      }\n    }\n    // Set new text content.\n    var updates = [makeTextContent(nextContent)];\n    processQueue(this,
updates);\n  },\n  /**\n   * Replaces any rendered children with a markup string.\n   * @param {string}
nextMarkup String of markup.\n   * @internal\n   */\n   updateMarkup: function (nextMarkup) {\n    var
prevChildren = this._renderedChildren;\n    // Remove any rendered children.\n    ReactChildReconciler.unmountChildren(prevChildren, false);\n    for (var name in prevChildren) {\n      if
(prevChildren.hasOwnProperty(name)) {\n        !false ? process.env.NODE_ENV !== 'production' ?
invariant(false, 'updateTextContent called on non-empty component.') : _prodInvariant('118') : void 0;\n      }\n    }\n    var updates = [makeSetMarkup(nextMarkup)];\n    processQueue(this, updates);\n  },\n  /**\n   *
Updates the rendered children with new children.\n   * @param {?object} nextNestedChildrenElements
Nested child element maps.\n   * @param {ReactReconcileTransaction} transaction\n   * @internal\n   */\n   updateChildren: function (nextNestedChildrenElements, transaction, context) {\n    // Hook used by React ART\n    this._updateChildren(nextNestedChildrenElements, transaction, context);\n  },\n  /**\n   * @param {?object}
nextNestedChildrenElements Nested child element maps.\n   * @param {ReactReconcileTransaction}
transaction\n   * @final\n   * @protected\n   */\n   _updateChildren: function (nextNestedChildrenElements,
transaction, context) {\n    var prevChildren = this._renderedChildren;\n    var removedNodes = {};\n    var
mountImages = [];\n    var nextChildren = this._reconcilerUpdateChildren(prevChildren,

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nextNestedChildrenElements, mountImages, removedNodes, transaction, context);\n    if (!nextChildren &&
!prevChildren) {\n      return;\n    }\n    var updates = null;\n    var name;\n    // `nextIndex` will increment for
each child in `nextChildren`, but\n    // `lastIndex` will be the last index visited in `prevChildren`.\n    var
nextIndex = 0;\n    var lastIndex = 0;\n    // `nextMountIndex` will increment for each newly mounted child.\n    var nextMountIndex = 0;\n    var lastPlacedNode = null;\n    for (name in nextChildren) {\n      if
(!nextChildren.hasOwnProperty(name)) {\n        continue;\n      }\n      var prevChild = prevChildren &&
prevChildren[name];\n      var nextChild = nextChildren[name];\n      if (prevChild === nextChild) {\n
updates = enqueue(updates, this.moveChild(prevChild, lastPlacedNode, nextIndex, lastIndex));\n        lastIndex =
Math.max(prevChild._mountIndex, lastIndex);\n        prevChild._mountIndex = nextIndex;\n      } else {\n      if
(prevChild) {\n        // Update `lastIndex` before `_mountIndex` gets unset by unmounting.\n        lastIndex =
Math.max(prevChild._mountIndex, lastIndex);\n        // The `removedNodes` loop below will actually remove the
child.\n      }\n      // The child must be instantiated before it's mounted.\n      updates = enqueue(updates,
this._mountChildAtIndex(nextChild, mountImages[nextMountIndex], lastPlacedNode, nextIndex, transaction,
context));\n      nextMountIndex++;\n    }\n    nextIndex++;\n    lastPlacedNode =
ReactReconciler.getHostNode(nextChild);\n  }\n  // Remove children that are no longer present.\n  for (name
in removedNodes) {\n    if (removedNodes.hasOwnProperty(name)) {\n      updates = enqueue(updates,
this._unmountChild(prevChildren[name], removedNodes[name]));\n    }\n  }\n  if (updates) {\n
processQueue(this, updates);\n  }\n  this._renderedChildren = nextChildren;\n  if
(process.env.NODE_ENV !== 'production') {\n    setChildrenForInstrumentation.call(this, nextChildren);\n  }\n
},\n\n  /**\n   * Unmounts all rendered children. This should be used to clean up children\n   * when this
component is unmounted. It does not actually perform any\n   * backend operations.\n   * @internal\n   */\n  unmountChildren: function (safely) {\n    var renderedChildren = this._renderedChildren;\n    ReactChildReconciler.unmountChildren(renderedChildren, safely);\n    this._renderedChildren = null;\n  },\n\n  /**\n   * Moves a child component to the supplied index.\n   * @param {ReactComponent} child
Component to move.\n   * @param {number} toIndex Destination index of the element.\n   * @param {number}
lastIndex Last index visited of the siblings of `child`.\n   * @protected\n   */\n  moveChild: function (child,
afterNode, toIndex, lastIndex) {\n    // If the index of `child` is less than `lastIndex`, then it needs to\n    // be
moved. Otherwise, we do not need to move it because a child will be\n    // inserted or moved before `child`.\n    if
(child._mountIndex < lastIndex) {\n      return makeMove(child, afterNode, toIndex);\n    }\n  },\n\n  /**\n   *
Creates a child component.\n   * @param {ReactComponent} child Component to create.\n   * @param
{string} mountImage Markup to insert.\n   * @protected\n   */\n  createChild: function (child, afterNode,
mountImage) {\n    return makeInsertMarkup(mountImage, afterNode, child._mountIndex);\n  },\n\n  /**\n   *
Removes a child component.\n   * @param {ReactComponent} child Child to remove.\n   * @protected\n   */\n
removeChild: function (child, node) {\n    return makeRemove(child, node);\n  },\n\n  /**\n   * Mounts a
child with the supplied name.\n   * @param {ReactComponent} child Component to mount.\n   * @param {string} name Name of the child.\n   * @param {number} index Index at which to insert the child.\n   * @param {ReactReconcileTransaction}
transaction\n   * @private\n   */\n  _mountChildAtIndex: function (child, mountImage, afterNode, index,
transaction, context) {\n    child._mountIndex = index;\n    return this.createChild(child, afterNode,
mountImage);\n  },\n\n  /**\n   * Unmounts a rendered child.\n   * @param {ReactComponent} child Component to
unmount.\n   * @private\n   */\n  _unmountChild: function (child, node) {\n    var update =
this.removeChild(child, node);\n    child._mountIndex = null;\n    return update;\n  }\n}\n\nmodule.exports
= ReactMultiChild;","/**\n * Copyright (c) 2014-present, Facebook, Inc.\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar
ReactReconciler = require('./ReactReconciler');\n\nvar instantiateReactComponent =
require('./instantiateReactComponent');\n\nvar KeyEscapeUtils = require('./KeyEscapeUtils');\n\nvar
shouldUpdateReactComponent = require('./shouldUpdateReactComponent');\n\nvar traverseAllChildren =

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require('./traverseAllChildren');\nvar warning = require('fbjs/lib/warning');\n\nvar ReactComponentTreeHook;\n\nif (
  typeof process !== 'undefined' && process.env && process.env.NODE_ENV === 'test') {\n  // Temporary hack.\n  // Inline requires don't work well with Jest.\n  // https://github.com/facebook/react/issues/7240\n  // Remove the inline requires when we don't need them anymore.\n  // https://github.com/facebook/react/pull/7178\n  ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n}\n\nfunction\n  instantiateChild(childInstances, child, name, selfDebugID) {\n  // We found a component instance.\n  var keyUnique =\n    childInstances[name] === undefined;\n  if (process.env.NODE_ENV !== 'production') {\n    if\n      (!ReactComponentTreeHook) {\n        ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n      }\n    if (!keyUnique) {\n      process.env.NODE_ENV !== 'production' ? warning(false, 'flattenChildren(...):\n      Encountered two children with the same key, ' + `%s`. Child keys must be unique; when two children share a key,\n      only ' + 'the first child will be used.%s', KeyEscapeUtils.unescape(name),\n      ReactComponentTreeHook.getStackAddendumByID(selfDebugID)) : void 0;\n    }\n  }\n  if (child != null &&\n    keyUnique) {\n    childInstances[name] = instantiateReactComponent(child, true);\n  }\n}\n\n/**\n * ReactChildReconciler provides helpers for initializing or updating a set of\n * children. Its output is suitable for\n * passing it onto ReactMultiChild which\n * does diffed reordering and insertion.\n */\nvar ReactChildReconciler =\n  {\n    /**\n     * Generates a "mount image" for each of the supplied children. In the case\n     * of\n     * `ReactDOMComponent`, a mount image is a string of markup.\n     * @param {?object} nestedChildNodes\n     * Nested child maps.\n     * @return {?object} A set of child instances.\n     * @internal\n     */\n    instantiateChildren:\n      function (nestedChildNodes, transaction, context, selfDebugID) // 0 in production and for roots\n        {\n          if\n            (nestedChildNodes == null) {\n              return null;\n            }\n          var childInstances = {};\n          if (process.env.NODE_ENV\n            !== 'production') {\n            traverseAllChildren(nestedChildNodes, function (childInsts, child, name) {\n              return\n                instantiateChild(childInsts, child, name, selfDebugID);\n            }, childInstances);\n          } else {\n            traverseAllChildren(nestedChildNodes, instantiateChild, childInstances);\n          }\n          return childInstances;\n        },\n\n    /**\n     * Updates the rendered children and returns a new set of children.\n     * @param {?object} prevChildren\n     * Previously initialized set of children.\n     * @param {?object} nextChildren\n     * Flat child element maps.\n     * @param\n     * {ReactReconcileTransaction} transaction\n     * @param {object} context\n     * @return {?object} A new set of child\n     * instances.\n     * @internal\n     */\n    updateChildren: function (prevChildren, nextChildren, mountImages,\n      removedNodes, transaction, hostParent, hostContainerInfo, context, selfDebugID) // 0 in production and for roots\n        {\n          // We currently don't have a way to track moves here but if we use iterators\n          // instead of for..in we can zip\n          the iterators and check if an item has\n          // moved.\n          // TODO: If nothing has changed, return the prevChildren\n          object so that we\n          // can quickly bailout if nothing has changed.\n          if (!nextChildren && !prevChildren) {\n            return;\n          }\n          var name;\n          var prevChild;\n          for (name in nextChildren) {\n            if\n              (!nextChildren.hasOwnProperty(name)) {\n                continue;\n              }\n            prevChild = prevChildren &&\n              prevChildren[name];\n            var prevElement = prevChild && prevChild._currentElement;\n            var nextElement =\n              nextChildren[name];\n            if (prevChild != null && shouldUpdateReactComponent(prevElement, nextElement)) {\n              ReactReconciler.receiveComponent(prevChild, nextElement, transaction, context);\n              nextChildren[name] =\n                prevChild;\n            } else {\n              if (prevChild) {\n                removedNodes[name] =\n                  ReactReconciler.getHostNode(prevChild);\n                ReactReconciler.unmountComponent(prevChild, false);\n              }\n              // The child must be instantiated before it's mounted.\n              var nextChildInstance =\n                instantiateReactComponent(nextElement, true);\n              nextChildren[name] = nextChildInstance;\n              // Creating\n              mount image now ensures refs are resolved in right order\n              // (see https://github.com/facebook/react/pull/7101\n              for explanation).\n              var nextChildMountImage = ReactReconciler.mountComponent(nextChildInstance,\n                transaction, hostParent, hostContainerInfo, context, selfDebugID);\n              mountImages.push(nextChildMountImage);\n            }\n          }\n          // Unmount children that are no longer present.\n          for\n            (name in prevChildren) {\n              if (prevChildren.hasOwnProperty(name) && !(nextChildren &&\n                nextChildren.hasOwnProperty(name))) {\n                prevChild = prevChildren[name];\n                removedNodes[name] =\n                  ReactReconciler.getHostNode(prevChild);\n                ReactReconciler.unmountComponent(prevChild, false);\n              }\n            }\n          },\n\n    /**\n     * Unmounts all rendered children. This should be used to clean up children\n     * when this

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null;\n  this._hostParent = null;\n  this._hostContainerInfo = null;\n\n  // See ReactUpdateQueue\n  this._updateBatchNumber = null;\n  this._pendingElement = null;\n  this._pendingStateQueue = null;\n  this._pendingReplaceState = false;\n  this._pendingForceUpdate = false;\n\n  this._renderedNodeType = null;\n  this._renderedComponent = null;\n  this._context = null;\n  this._mountOrder = 0;\n  this._topLevelWrapper = null;\n\n  // See ReactUpdates and ReactUpdateQueue.\n  this._pendingCallbacks = null;\n\n  // ComponentWillUnmount shall only be called once\n  this._calledComponentWillUnmount = false;\n\n  if (process.env.NODE_ENV !== 'production') {\n    this._warnedAboutRefsInRender = false;\n  }\n},\n\n/**\n * Initializes the component, renders markup, and registers event listeners.\n * @param {ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @param {?object} hostParent\n * @param {?object} hostContainerInfo\n * @param {?object} context\n * @return {?string} Rendered markup to be inserted into the DOM.\n * @final\n * @internal\n */\nmountComponent: function (transaction, hostParent, hostContainerInfo, context) {\n  var _this = this;\n\n  this._context = context;\n  this._mountOrder = nextMountID++;\n  this._hostParent = hostParent;\n  this._hostContainerInfo = hostContainerInfo;\n\n  var publicProps = this._currentElement.props;\n  var publicContext = this._processContext(context);\n\n  var Component = this._currentElement.type;\n\n  var updateQueue = transaction.getUpdateQueue();\n\n  // Initialize the public class\n  var doConstruct = shouldConstruct(Component);\n  var inst = this._constructComponent(doConstruct, publicProps, publicContext, updateQueue);\n  var renderedElement;\n\n  // Support functional components\n  if (!doConstruct && (inst === null || inst.render === null)) {\n    renderedElement = inst;\n    warnIfInvalidElement(Component, renderedElement);\n    !(inst === null || inst === false || React.isValidElement(inst)) ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s(...): A valid React element (or null) must be returned. You may have returned undefined, an array or some other invalid object.', Component.displayName || Component.name || 'Component') : _prodInvariant('105', Component.displayName || Component.name || 'Component') : void 0;\n    inst = new StatelessComponent(Component);\n    this._compositeType = CompositeTypes.StatelessFunctional;\n  } else {\n    if (isPureComponent(Component)) {\n      this._compositeType = CompositeTypes.PureClass;\n    } else {\n      this._compositeType = CompositeTypes.ImpureClass;\n    }\n  }\n\n  if (process.env.NODE_ENV !== 'production') {\n    // This will throw later in _renderValidatedComponent, but add an early\n    // warning now to help debugging\n    if (inst.render === null) {\n      process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): No `render` method found on the returned component ' + 'instance: you may have forgotten to define `render`.', Component.displayName || Component.name || 'Component') : void 0;\n    }\n    var propsMutated = inst.props !== publicProps;\n    var componentName = Component.displayName || Component.name || 'Component';\n    process.env.NODE_ENV !== 'production' ? warning(inst.props === undefined || !propsMutated, '%s(...): When calling super() in `%s`, make sure to pass ' + '\"up the same props that your component's constructor was passed.\"", componentName, componentName) : void 0;\n  }\n\n  // These should be set up in the constructor, but as a convenience for\n  // simpler class abstractions, we set them up after the fact.\n  inst.props = publicProps;\n  inst.context = publicContext;\n  inst.refs = emptyObject;\n  inst.updater = updateQueue;\n\n  this._instance = inst;\n\n  // Store a reference from the instance back to the internal representation\n  ReactInstanceMap.set(inst, this);\n\n  if (process.env.NODE_ENV !== 'production') {\n    // Since plain JS classes are defined without any special initialization\n    // logic, we can not catch common errors early. Therefore, we have to\n    // catch them here, at initialization time, instead.\n    process.env.NODE_ENV !== 'production' ? warning(!inst.getInitialState || inst.getInitialState.isReactClassApproved || inst.state, 'getInitialState was defined on %s, a plain JavaScript class. ' + 'This is only supported for classes created using React.createClass. ' + 'Did you mean to define a state property instead?', this.getName() || 'a component') : void 0;\n    process.env.NODE_ENV !== 'production' ? warning(!inst.getDefaultProps || inst.getDefaultProps.isReactClassApproved, 'getDefaultProps was defined on %s, a plain JavaScript class. ' + 'This is only supported for classes created using React.createClass. ' + 'Use a static property to define defaultProps instead.', this.getName() || 'a component') : void 0;\n    process.env.NODE_ENV !== 'production' ? warning(!inst.propTypes, 'propTypes was defined as an instance property on %s. Use a static ' + 'property to define propTypes instead.', this.getName() || 'a component') : void 0;\n    process.env.NODE_ENV !==

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'production' ? warning(!inst.contextTypes, 'contextTypes was defined as an instance property on %s. Use a ' + 'static
property to define contextTypes instead.', this.getName() || 'a component') : void 0;\n  process.env.NODE_ENV
!== 'production' ? warning(typeof inst.componentShouldUpdate !== 'function', '%s has a method called ' +
'componentShouldUpdate(). Did you mean shouldComponentUpdate()? ' + 'The name is phrased as a question
because the function is ' + 'expected to return a value.', this.getName() || 'A component') : void 0;\n
process.env.NODE_ENV !== 'production' ? warning(typeof inst.componentDidUnmount !== 'function', '%s has a
method called ' + 'componentDidUnmount(). But there is no such lifecycle method. ' + 'Did you mean
componentWillUnmount()?', this.getName() || 'A component') : void 0;\n  process.env.NODE_ENV !==
'production' ? warning(typeof inst.componentWillRecieveProps !== 'function', '%s has a method called ' +
'componentWillRecieveProps(). Did you mean componentWillReceiveProps()?', this.getName() || 'A component') :
void 0;\n  }\n\n  var initialState = inst.state;\n  if (initialState === undefined) {\n    inst.state = initialState =
null;\n  }\n  !(typeof initialState === 'object' && !Array.isArray(initialState)) ? process.env.NODE_ENV !==
'production' ? invariant(false, '%s.state: must be set to an object or null', this.getName() ||
'ReactCompositeComponent') : _prodInvariant('106', this.getName() || 'ReactCompositeComponent') : void 0;\n\n
this._pendingStateQueue = null;\n  this._pendingReplaceState = false;\n  this._pendingForceUpdate = false;\n\n
var markup;\n  if (inst.unstable_handleError) {\n    markup =
this.performInitialMountWithErrorHandling(renderedElement, hostParent, hostContainerInfo, transaction,
context);\n  } else {\n    markup = this.performInitialMount(renderedElement, hostParent, hostContainerInfo,
transaction, context);\n  }\n\n  if (inst.componentDidMount) {\n    if (process.env.NODE_ENV !== 'production')
{\n    transaction.getReactMountReady().enqueue(function () {\n      measureLifeCyclePerf(function () {\n
return inst.componentDidMount();\n      }, _this._debugID, 'componentDidMount');\n    });\n  } else {\n
transaction.getReactMountReady().enqueue(inst.componentDidMount, inst);\n  }\n  }\n\n  return markup;\n
},\n\n  _constructComponent: function (doConstruct, publicProps, publicContext, updateQueue) {\n    if
(process.env.NODE_ENV !== 'production' && !doConstruct) {\n      ReactCurrentOwner.current = this;\n      try {\n
return this._constructComponentWithoutOwner(doConstruct, publicProps, publicContext, updateQueue);\n    }
finally {\n      ReactCurrentOwner.current = null;\n    }\n  } else {\n    return
this._constructComponentWithoutOwner(doConstruct, publicProps, publicContext, updateQueue);\n  }\n  },\n\n
_constructComponentWithoutOwner: function (doConstruct, publicProps, publicContext, updateQueue) {\n    var
Component = this._currentElement.type;\n\n    if (doConstruct) {\n      if (process.env.NODE_ENV !== 'production')
{\n      return measureLifeCyclePerf(function () {\n      return new Component(publicProps, publicContext,
updateQueue);\n      }, this._debugID, 'ctor');\n    } else {\n      return new Component(publicProps,
publicContext, updateQueue);\n    }\n  }\n\n  // This can still be an instance in case of factory components\n
// but we'll count this as time spent rendering as the more common case.\n  if (process.env.NODE_ENV !==
'production') {\n    return measureLifeCyclePerf(function () {\n      return Component(publicProps, publicContext,
updateQueue);\n    }, this._debugID, 'render');\n  } else {\n    return Component(publicProps, publicContext,
updateQueue);\n  }\n  },\n\n  performInitialMountWithErrorHandling: function (renderedElement, hostParent,
hostContainerInfo, transaction, context) {\n    var markup;\n    var checkpoint = transaction.checkpoint();\n    try {\n
markup = this.performInitialMount(renderedElement, hostParent, hostContainerInfo, transaction, context);\n  }
catch (e) {\n    // Roll back to checkpoint, handle error (which may add items to the transaction), and take a new
checkpoint\n    transaction.rollback(checkpoint);\n    this._instance.unstable_handleError(e);\n    if
(this._pendingStateQueue) {\n      this._instance.state = this._processPendingState(this._instance.props,
this._instance.context);\n    }\n    checkpoint = transaction.checkpoint();\n\n    this._renderedComponent.unmountComponent(true);\n    transaction.rollback(checkpoint);\n\n    // Try again -
we've informed the component about the error, so they can render an error message this time.\n    // If this throws
again, the error will bubble up (and can be caught by a higher error boundary).\n    markup =
this.performInitialMount(renderedElement, hostParent, hostContainerInfo, transaction, context);\n  }\n  return
markup;\n  },\n\n  performInitialMount: function (renderedElement, hostParent, hostContainerInfo, transaction,
context) {\n    var inst = this._instance;\n    var debugID = 0;\n    if (process.env.NODE_ENV !== 'production') {\n

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    debugID = this._debugID;\n  }\n\n  if (inst.componentWillMount) {\n    if (process.env.NODE_ENV !==
'production') {\n      measureLifecyclePerf(function () {\n        return inst.componentWillMount();\n      },
debugID, 'componentWillMount');\n    } else {\n      inst.componentWillMount();\n    }\n    // When mounting,
calls to `setState` by `componentWillMount` will set\n    // `this._pendingStateQueue` without triggering a re-
render.\n    if (this._pendingStateQueue) {\n      inst.state = this._processPendingState(inst.props, inst.context);\n
    }\n  }\n\n  // If not a stateless component, we now render\n  if (renderedElement === undefined) {\n
renderedElement = this._renderValidatedComponent();\n  }\n\n  var nodeType =
ReactNodeTypes.getType(renderedElement);\n  this._renderedNodeType = nodeType;\n  var child =
this._instantiateReactComponent(renderedElement, nodeType !== ReactNodeTypes.EMPTY /*
shouldHaveDebugID */);\n  this._renderedComponent = child;\n\n  var markup =
ReactReconciler.mountComponent(child, transaction, hostParent, hostContainerInfo,
this._processChildContext(context), debugID);\n\n  if (process.env.NODE_ENV !== 'production') {\n    if
(debugID !== 0) {\n      var childDebugIDs = child._debugID !== 0 ? [child._debugID] : [];\n
ReactInstrumentation.debugTool.onSetChildren(debugID, childDebugIDs);\n    }\n  }\n\n  return markup;\n
},\n\n  getHostNode: function () {\n    return ReactReconciler.getHostNode(this._renderedComponent);\n  },\n\n
/**\n   * Releases any resources allocated by `mountComponent`.\n   * @final\n   * @internal\n   */\n
  unmountComponent: function (safely) {\n    if (!this._renderedComponent) {\n      return;\n    }\n    var inst =
this._instance;\n\n    if (inst.componentWillUnmount && !inst._calledComponentWillUnmount) {\n
inst._calledComponentWillUnmount = true;\n\n    if (safely) {\n      var name = this.getName() +
'.componentWillUnmount();\n      ReactErrorUtils.invokeGuardedCallback(name,
inst.componentWillUnmount.bind(inst));\n    } else {\n      if (process.env.NODE_ENV !== 'production') {\n
measureLifecyclePerf(function () {\n        return inst.componentWillUnmount();\n      }, this._debugID,
'componentWillUnmount');\n    } else {\n      inst.componentWillUnmount();\n    }\n  }\n\n  if
(this._renderedComponent) {\n    ReactReconciler.unmountComponent(this._renderedComponent, safely);\n
this._renderedNodeType = null;\n    this._renderedComponent = null;\n    this._instance = null;\n  }\n\n  //
Reset pending fields\n  // Even if this component is scheduled for another update in ReactUpdates,\n  // it would
still be ignored because these fields are reset.\n  this._pendingStateQueue = null;\n  this._pendingReplaceState =
false;\n  this._pendingForceUpdate = false;\n  this._pendingCallbacks = null;\n  this._pendingElement = null;\n\n
// These fields do not really need to be reset since this object is no\n  // longer accessible.\n  this._context =
null;\n  this._rootNodeID = 0;\n  this._topLevelWrapper = null;\n  // Delete the reference from the instance to
this internal representation\n  // which allow the internals to be properly cleaned up even if the user\n  // leaks a
reference to the public instance.\n  ReactInstanceMap.remove(inst);\n  // Some existing components rely on
inst.props even after they've been\n  // destroyed (in event handlers).\n  // TODO: inst.props = null;\n  // TODO:
inst.state = null;\n  // TODO: inst.context = null;\n  },\n\n  /**\n   * Filters the context object to only contain keys
specified in\n   * `contextTypes`\n   * @param {object} context\n   * @return {?object}\n   * @private\n   */\n
  _maskContext: function (context) {\n    var Component = this._currentElement.type;\n    var contextTypes =
Component.contextTypes;\n    if (!contextTypes) {\n      return emptyObject;\n    }\n    var maskedContext = {};\n
for (var contextName in contextTypes) {\n      maskedContext[contextName] = context[contextName];\n    }\n
return maskedContext;\n  },\n\n  /**\n   * Filters the context object to only contain keys specified in\n   *
`contextTypes`, and asserts that they are valid.\n   * @param {object} context\n   * @return {?object}\n   *
@private\n   */\n  _processContext: function (context) {\n    var maskedContext = this._maskContext(context);\n    if
(process.env.NODE_ENV !== 'production') {\n      var Component = this._currentElement.type;\n      if
(Component.contextTypes) {\n        this._checkContextTypes(Component.contextTypes, maskedContext,
'context');\n      }\n    }\n    return maskedContext;\n  },\n\n  /**\n   * @param {object} currentContext\n   * @return
{object}\n   * @private\n   */\n  _processChildContext: function (currentContext) {\n    var Component =
this._currentElement.type;\n    var inst = this._instance;\n    var childContext;\n\n    if (inst.getChildContext) {\n
if (process.env.NODE_ENV !== 'production') {\n
ReactInstrumentation.debugTool.onBeginProcessingChildContext();\n      try {\n        childContext =

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inst.getChildContext();\n    } finally {\n
ReactInstrumentation.debugTool.onEndProcessingChildContext();\n    }\n  } else {\n    childContext =
inst.getChildContext();\n  }\n  }\n  if (childContext) {\n    !(typeof Component.childContextTypes ===
'object') ? process.env.NODE_ENV !== 'production' ? invariant(false, '%s.getChildContext(): childContextTypes
must be defined in order to use getChildContext().', this.getName() || 'ReactCompositeComponent') :
_prodInvariant('107', this.getName() || 'ReactCompositeComponent') : void 0;\n    if (process.env.NODE_ENV !==
'production') {\n      this._checkContextTypes(Component.childContextTypes, childContext, 'child context');\n
}\n    for (var name in childContext) {\n      !(name in Component.childContextTypes) ? process.env.NODE_ENV
!== 'production' ? invariant(false, '%s.getChildContext(): key \"%s\" is not defined in childContextTypes.',
this.getName() || 'ReactCompositeComponent', name) : _prodInvariant('108', this.getName() ||
'ReactCompositeComponent', name) : void 0;\n    }\n    return _assign({}, currentContext, childContext);\n  }\n
return currentContext;\n },\n\n /**\n  * Assert that the context types are valid\n  *\n  * @param {object}
typeSpecs Map of context field to a ReactPropType\n  * @param {object} values Runtime values that need to be
type-checked\n  * @param {string} location e.g. \"prop\", \"context\", \"child context\"\n  * @private\n  */\n
_checkContextTypes: function (typeSpecs, values, location) {\n  if (process.env.NODE_ENV !== 'production') {\n
    checkReactTypeSpec(typeSpecs, values, location, this.getName(), null, this._debugID);\n  }\n },\n\n
receiveComponent: function (nextElement, transaction, nextContext) {\n  var prevElement =
this._currentElement;\n  var prevContext = this._context;\n\n  this._pendingElement = null;\n\n
this.updateComponent(transaction, prevElement, nextElement, prevContext, nextContext);\n },\n\n /**\n  * If any
of ` _pendingElement`, ` _pendingStateQueue`, or ` _pendingForceUpdate` is set, update the component.\n  *\n
* @param {ReactReconcileTransaction} transaction\n  * @internal\n  */\n  performUpdateIfNecessary: function
(transaction) {\n  if (this._pendingElement !== null) {\n    ReactReconciler.receiveComponent(this,
this._pendingElement, transaction, this._context);\n  } else if (this._pendingStateQueue !== null ||
this._pendingForceUpdate) {\n    this.updateComponent(transaction, this._currentElement, this._currentElement,
this._context, this._context);\n  } else {\n    this._updateBatchNumber = null;\n  }\n },\n\n /**\n  * Perform an
update to a mounted component. The componentWillReceiveProps and\n  * shouldComponentUpdate methods are
called, then (assuming the update isn't\n  * skipped) the remaining update lifecycle methods are called and the
DOM\n  * representation is updated.\n  *\n  * By default, this implements React's rendering and reconciliation
algorithm.\n  * Sophisticated clients may wish to override this.\n  *\n  * @param {ReactReconcileTransaction}
transaction\n  * @param {ReactElement} prevParentElement\n  * @param {ReactElement} nextParentElement\n
* @internal\n  * @overridable\n  */\n  updateComponent: function (transaction, prevParentElement,
nextParentElement, prevUnmaskedContext, nextUnmaskedContext) {\n  var inst = this._instance;\n  !(inst !== null)
? process.env.NODE_ENV !== 'production' ? invariant(false, 'Attempted to update component `%s` that has already
been unmounted (or failed to mount).', this.getName() || 'ReactCompositeComponent') : _prodInvariant('136',
this.getName() || 'ReactCompositeComponent') : void 0;\n\n  var willReceive = false;\n  var nextContext;\n\n  //
Determine if the context has changed or not\n  if (this._context === nextUnmaskedContext) {\n    nextContext =
inst.context;\n  } else {\n    nextContext = this._processContext(nextUnmaskedContext);\n    willReceive =
true;\n  }\n\n  var prevProps = prevParentElement.props;\n  var nextProps = nextParentElement.props;\n\n  //
Not a simple state update but a props update\n  if (prevParentElement !== nextParentElement) {\n    willReceive
= true;\n  }\n\n  // An update here will schedule an update but immediately set\n  // _pendingStateQueue which
will ensure that any state updates gets\n  // immediately reconciled instead of waiting for the next batch.\n  if
(willReceive && inst.componentWillReceiveProps) {\n    if (process.env.NODE_ENV !== 'production') {\n
measureLifecyclePerf(function () {\n      return inst.componentWillReceiveProps(nextProps, nextContext);\n
    }, this._debugID, 'componentWillReceiveProps');\n    } else {\n      inst.componentWillReceiveProps(nextProps,
nextContext);\n    }\n  }\n\n  var nextState = this._processPendingState(nextProps, nextContext);\n  var
shouldUpdate = true;\n  if (!this._pendingForceUpdate) {\n    if (inst.shouldComponentUpdate) {\n    if
(process.env.NODE_ENV !== 'production') {\n      shouldUpdate = measureLifecyclePerf(function () {\n
return inst.shouldComponentUpdate(nextProps, nextState, nextContext);\n      }, this._debugID,

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'shouldComponentUpdate');\n    } else {\n      shouldUpdate = inst.shouldComponentUpdate(nextProps,\n      nextState, nextContext);\n    }\n  } else {\n    if (this._compositeType === CompositeTypes.PureClass) {\n      shouldUpdate = !shallowEqual(prevProps, nextProps) || !shallowEqual(inst.state, nextState);\n    }\n  }\n}\n\nif (process.env.NODE_ENV !== 'production') {\n  process.env.NODE_ENV !== 'production' ?\n  warning(shouldUpdate !== undefined, '%s.shouldComponentUpdate(): Returned undefined instead of a ' + 'boolean\n  value. Make sure to return true or false.', this.getName() || 'ReactCompositeComponent') : void 0;\n}\n\nthis._updateBatchNumber = null;\nif (shouldUpdate) {\n  this._pendingForceUpdate = false;\n  // Will set\n  `this.props`, `this.state` and `this.context`.\n  this._performComponentUpdate(nextParentElement, nextProps,\n  nextState, nextContext, transaction, nextUnmaskedContext);\n} else {\n  // If it's determined that a component\n  should not update, we still want\n  // to set props and state but we shortcut the rest of the update.\n  this._currentElement = nextParentElement;\n  this._context = nextUnmaskedContext;\n  inst.props =\n  nextProps;\n  inst.state = nextState;\n  inst.context = nextContext;\n}\n},\n\n_processPendingState:\nfunction (props, context) {\n  var inst = this._instance;\n  var queue = this._pendingStateQueue;\n  var replace =\n  this._pendingReplaceState;\n  this._pendingReplaceState = false;\n  this._pendingStateQueue = null;\n\n  if\n  (!queue) {\n    return inst.state;\n  }\n\n  if (replace && queue.length === 1) {\n    return queue[0];\n  }\n\n  var\n  nextState = _assign({}, replace ? queue[0] : inst.state);\n  for (var i = replace ? 1 : 0; i < queue.length; i++) {\n    var\n    partial = queue[i];\n    _assign(nextState, typeof partial === 'function' ? partial.call(inst, nextState, props,\n    context) : partial);\n  }\n\n  return nextState;\n},\n\n/**\n * Merges new props and state, notifies delegate\n  methods of update and\n  * performs update.\n  *\n  * @param {ReactElement} nextElement Next element\n  *\n  * @param {object} nextProps Next public object to set as properties.\n  *\n  * @param {?object} nextState Next object to\n  set as state.\n  *\n  * @param {?object} nextContext Next public object to set as context.\n  *\n  * @param\n  {ReactReconcileTransaction} transaction\n  *\n  * @param {?object} unmaskedContext\n  *\n  * @private\n  */\n  _performComponentUpdate: function (nextElement, nextProps, nextState, nextContext, transaction,\n  unmaskedContext) {\n    var _this2 = this;\n\n    var inst = this._instance;\n\n    var hasComponentDidUpdate =\n    Boolean(inst.componentDidUpdate);\n    var prevProps;\n    var prevState;\n    var prevContext;\n    if\n    (hasComponentDidUpdate) {\n      prevProps = inst.props;\n      prevState = inst.state;\n      prevContext =\n      inst.context;\n    }\n\n    if (inst.componentWillUpdate) {\n      if (process.env.NODE_ENV !== 'production') {\n        measureLifeCyclePerf(function () {\n          return inst.componentWillUpdate(nextProps, nextState, nextContext);\n        },\n        this._debugID, 'componentWillUpdate');\n      } else {\n        inst.componentWillUpdate(nextProps, nextState,\n        nextContext);\n      }\n    }\n\n    this._currentElement = nextElement;\n    this._context = unmaskedContext;\n\n    inst.props = nextProps;\n    inst.state = nextState;\n    inst.context = nextContext;\n\n    this._updateRenderedComponent(transaction, unmaskedContext);\n\n    if (hasComponentDidUpdate) {\n      if\n      (process.env.NODE_ENV !== 'production') {\n        transaction.getReactMountReady().enqueue(function () {\n          measureLifeCyclePerf(inst.componentDidUpdate.bind(inst, prevProps, prevState, prevContext),\n          _this2._debugID,\n          'componentDidUpdate');\n        });\n      } else {\n        transaction.getReactMountReady().enqueue(inst.componentDidUpdate.bind(inst, prevProps,\n        prevState,\n        prevContext), inst);\n      }\n    },\n\n    /**\n * Call the component's `render` method and update the DOM\n  accordingly.\n  *\n  * @param {ReactReconcileTransaction} transaction\n  *\n  * @internal\n  */\n  _updateRenderedComponent: function (transaction, context) {\n    var prevComponentInstance =\n    this._renderedComponent;\n    var prevRenderedElement = prevComponentInstance._currentElement;\n    var\n    nextRenderedElement = this._renderValidatedComponent();\n\n    var debugID = 0;\n    if\n    (process.env.NODE_ENV !== 'production') {\n      debugID = this._debugID;\n    }\n\n    if\n    (shouldUpdateReactComponent(prevRenderedElement, nextRenderedElement)) {\n      ReactReconciler.receiveComponent(prevComponentInstance, nextRenderedElement, transaction,\n      this._processChildContext(context));\n    } else {\n      var oldHostNode =\n      ReactReconciler.getHostNode(prevComponentInstance);\n      ReactReconciler.unmountComponent(prevComponentInstance, false);\n\n      var nodeType =\n      ReactNodeTypes.getType(nextRenderedElement);\n      this._renderedNodeType = nodeType;\n      var child =

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_instantiateReactComponent: null\n};\n\nmodule.exports = ReactCompositeComponent;","/*\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n *\n\n'use strict';\n\n\nvar nextDebugID = 1;\n\nfunction
getNextDebugID() {\n  return nextDebugID++;\n}\n\nmodule.exports = getNextDebugID;","/*\n * Copyright (c)
2014-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n *\n * \n *\n\n'use strict';\n\n\n// The Symbol used to tag the
ReactElement type. If there is no native Symbol\n// nor polyfill, then a plain number is used for performance.\n\n\nvar
REACT_ELEMENT_TYPE = typeof Symbol === 'function' && Symbol['for'] && Symbol['for']('react.element') ||
0xeac7;\n\nmodule.exports = REACT_ELEMENT_TYPE;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n * \n *\n\n'use strict';\n\n\n/* global Symbol *\n\n\nvar ITERATOR_SYMBOL = typeof Symbol ===
'function' && Symbol.iterator;\n\nvar FAUX_ITERATOR_SYMBOL = '@@iterator'; // Before Symbol
spec.\n\n\n/**\n * Returns the iterator method function contained on the iterable object.\n *\n * Be sure to invoke the
function with the iterable as context:\n *\n *   var iteratorFn = getIteratorFn(myIterable);\n *   if (iteratorFn) {\n *
   var iterator = iteratorFn.call(myIterable);\n *   ...*\n *   }\n *\n * @param {?object} maybeIterable\n * @return
{?function}\n *\n\nfunction getIteratorFn(maybeIterable) {\n  var iteratorFn = maybeIterable &&
(ITERATOR_SYMBOL && maybeIterable[ITERATOR_SYMBOL] ||
maybeIterable[FAUX_ITERATOR_SYMBOL]);\n  if (typeof iteratorFn === 'function') {\n    return iteratorFn;\n  }\n}\n\n\nmodule.exports = getIteratorFn;","/*\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * \n *\n\n'use strict';\n\n\nvar KeyEscapeUtils = require('./KeyEscapeUtils');\nvar traverseAllChildren =
require('./traverseAllChildren');\nvar warning = require('fbjs/lib/warning');\nvar ReactComponentTreeHook;\n\nif (typeof process !== 'undefined' && process.env && process.env.NODE_ENV === 'test') {\n  // Temporary hack.\n  // Inline requires don't work well with Jest.\n  // https://github.com/facebook/react/issues/7240\n  // Remove the
inline requires when we don't need them anymore.\n  // https://github.com/facebook/react/pull/7178\n  ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n}\n\n\n/**\n * @param {function}
traverseContext Context passed through traversal.\n *\n * @param {?ReactComponent} child React child component.\n *\n * @param {!string} name String name of key path to child.\n *\n * @param {number=} selfDebugID Optional debugID
of the current internal instance.\n *\n\nfunction flattenSingleChildIntoContext(traverseContext, child, name,
selfDebugID) {\n  // We found a component instance.\n  if (traverseContext && typeof traverseContext === 'object')
{\n    var result = traverseContext;\n    var keyUnique = result[name] === undefined;\n    if
(process.env.NODE_ENV !== 'production') {\n      if (!ReactComponentTreeHook) {\n        ReactComponentTreeHook = require('react/lib/ReactComponentTreeHook');\n      }\n      if (!keyUnique) {\n        process.env.NODE_ENV !== 'production' ? warning(false, 'flattenChildren(...): Encountered two children with the
same key, ' + '%s`. Child keys must be unique; when two children share a key, only ' + 'the first child will be
used.%s', KeyEscapeUtils.unescape(name), ReactComponentTreeHook.getStackAddendumByID(selfDebugID)) :
void 0;\n      }\n    }\n    if (keyUnique && child !== null) {\n      result[name] = child;\n    }\n  }\n}\n\n\n/**\n *
Flattens children that are typically specified as `props.children`. Any null\n * children will not be included in the
resulting object.\n *\n * @return {!object} flattened children keyed by name.\n *\n\nfunction flattenChildren(children,
selfDebugID) {\n  if (children === null) {\n    return children;\n  }\n  var result = {};\n  if
(process.env.NODE_ENV !== 'production') {\n    traverseAllChildren(children, function (traverseContext, child,
name) {\n      return flattenSingleChildIntoContext(traverseContext, child, name, selfDebugID);\n    }, result);\n  }\n  else {\n    traverseAllChildren(children, flattenSingleChildIntoContext, result);\n  }\n  return
result;\n}\n\n\nmodule.exports = flattenChildren;","/*\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This
source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source
tree.\n *\n * \n *\n\n'use strict';\n\n\nvar _assign = require('object-assign');\nvar PooledClass =
require('./PooledClass');\nvar Transaction = require('./Transaction');\nvar ReactInstrumentation =
require('./ReactInstrumentation');\nvar ReactServerUpdateQueue = require('./ReactServerUpdateQueue');\n\n\n/*\n *

```

```

Executed within the scope of the `Transaction` instance. Consider these as\n * being member methods, but with an
implied ordering while being isolated from\n * each other.\n *\nvar TRANSACTION_WRAPPERS = [];\n\nif
(process.env.NODE_ENV !== 'production') {\n  TRANSACTION_WRAPPERS.push({\n    initialize:
ReactInstrumentation.debugTool.onBeginFlush,\n    close: ReactInstrumentation.debugTool.onEndFlush\n
});\n}\n\nvar noopCallbackQueue = {\n  enqueue: function () {\n};\n\n/**\n * @class
ReactServerRenderingTransaction\n * @param {boolean} renderToStaticMarkup\n */\nfunction
ReactServerRenderingTransaction(renderToStaticMarkup) {\n  this.reinitializeTransaction();\n
this.renderToStaticMarkup = renderToStaticMarkup;\n  this.useCreateElement = false;\n  this.updateQueue = new
ReactServerUpdateQueue(this);\n}\n\nvar Mixin = {\n  /**\n   * @see Transaction\n   * @abstract\n   * @final\n   *
@return {array} Empty list of operation wrap procedures.\n   *\n   getTransactionWrappers: function () {\n    return
TRANSACTION_WRAPPERS;\n  },\n\n  /**\n   * @return {object} The queue to collect `onDOMReady`
callbacks with.\n   *\n   getReactMountReady: function () {\n    return noopCallbackQueue;\n  },\n\n  /**\n   *
@return {object} The queue to collect React async events.\n   *\n   getUpdateQueue: function () {\n    return
this.updateQueue;\n  },\n\n  /**\n   * `PooledClass` looks for this, and will invoke this before allowing this\n   *
instance to be reused.\n   *\n   destructor: function () {\n},\n\n   checkpoint: function () {\n},\n\n   rollback: function ()
{\n};\n}\n\n_assign(ReactServerRenderingTransaction.prototype, Transaction,
Mixin);\n\nPooledClass.addPoolingTo(ReactServerRenderingTransaction);\n\nmodule.exports =
ReactServerRenderingTransaction;"/**\n * Copyright (c) 2015-present, Facebook, Inc.\n *\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n *\n *\n
*/\n\n'use strict';\n\nfunction _classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) {
throw new TypeError("Cannot call a class as a function"); } }\n\nvar ReactUpdateQueue =
require('./ReactUpdateQueue');\n\nvar warning = require('fbjs/lib/warning');\n\nfunction warnNoop(publicInstance,
callerName) {\n  if (process.env.NODE_ENV !== 'production') {\n    var constructor = publicInstance.constructor;\n
process.env.NODE_ENV !== 'production' ? warning(false, '%s(...): Can only update a mounting component. ' +
'This usually means you called %s() outside componentWillMount() on the server. ' + 'This is a no-op. Please check
the code for the %s component.', callerName, callerName, constructor && (constructor.displayName ||
constructor.name) || 'ReactClass') : void 0;\n  }\n}\n\n/**\n * This is the update queue used for server rendering.\n *
It delegates to ReactUpdateQueue while server rendering is in progress and\n * switches to ReactNoopUpdateQueue
after the transaction has completed.\n * @class ReactServerUpdateQueue\n * @param {Transaction} transaction\n
*/\n\nvar ReactServerUpdateQueue = function () {\n  function ReactServerUpdateQueue(transaction) {\n
_classCallCheck(this, ReactServerUpdateQueue);\n\n    this.transaction = transaction;\n  }\n\n  /**\n   * Checks
whether or not this composite component is mounted.\n   * @param {ReactClass} publicInstance The instance we
want to test.\n   * @return {boolean} True if mounted, false otherwise.\n   * @protected\n   * @final\n   */\n\n
ReactServerUpdateQueue.prototype.isMounted = function isMounted(publicInstance) {\n    return false;\n  }; \n}\n\n
/**\n * Enqueue a callback that will be executed after all the pending updates\n * have processed.\n * \n *
@param {ReactClass} publicInstance The instance to use as `this` context.\n * @param {?function} callback
Called after state is updated.\n * @internal\n */\n\nReactServerUpdateQueue.prototype.enqueueCallback =
function enqueueCallback(publicInstance, callback, callerName) {\n  if (this.transaction.isInTransaction()) {\n
ReactUpdateQueue.enqueueCallback(publicInstance, callback, callerName);\n  } \n};\n\n /**\n * Forces an
update. This should only be invoked when it is known with\n * certainty that we are **not** in a DOM
transaction.\n * \n * You may want to call this when you know that some deeper aspect of the\n * component's
state has changed but `setState` was not called.\n * \n * This will not invoke `shouldComponentUpdate`, but it will
invoke\n * `componentWillUpdate` and `componentDidUpdate`.\n * \n * @param {ReactClass} publicInstance
The instance that should rerender.\n * @internal\n */\n\nReactServerUpdateQueue.prototype.enqueueForceUpdate =
function enqueueForceUpdate(publicInstance) {\n  if
(this.transaction.isInTransaction()) {\n    ReactUpdateQueue.enqueueForceUpdate(publicInstance);\n  } else {\n
warnNoop(publicInstance, 'forceUpdate');\n  }\n};\n\n /**\n * Replaces all of the state. Always use this or
`setState` to mutate state.\n * You should treat `this.state` as immutable.\n * \n * There is no guarantee that

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`this.state` will be immediately updated, so\n * accessing `this.state` after calling this method may return the old
value.\n *\n * @param {ReactClass} publicInstance The instance that should rerender.\n *\n * @param
{object|function} completeState Next state.\n *\n * @internal\n */\n\n
ReactServerUpdateQueue.prototype.enqueueReplaceState = function enqueueReplaceState(publicInstance,
completeState) {\n  if (this.transaction.isInTransaction()) {\n
ReactUpdateQueue.enqueueReplaceState(publicInstance, completeState);\n  } else {\n
warnNoop(publicInstance, 'replaceState');\n  }\n};\n\n
/**\n * Sets a subset of the state. This only exists because
_pendingState is\n * internal. This provides a merging strategy that is not available to deep\n * properties which is
confusing. TODO: Expose pendingState or don't use it\n * during the merge.\n *\n * @param {ReactClass}
publicInstance The instance that should rerender.\n *\n * @param {object|function} partialState Next partial state to be
merged with state.\n *\n * @internal\n */\n\n
ReactServerUpdateQueue.prototype.enqueueSetState = function
enqueueSetState(publicInstance, partialState) {\n  if (this.transaction.isInTransaction()) {\n
ReactUpdateQueue.enqueueSetState(publicInstance, partialState);\n  } else {\n
warnNoop(publicInstance,
'setState');\n  }\n};\n\n
return ReactServerUpdateQueue;\n})();\n\n
module.exports =
ReactServerUpdateQueue;
"/**\n * Copyright (c) 2014-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\n
var _assign = require('object-assign');\n\n
var DOMLazyTree = require('./DOMLazyTree');\n\n
var ReactDOMComponentTree = require('./ReactDOMComponentTree');\n\n
var ReactDOMEmptyComponent =
function (instantiate) {\n  // ReactCompositeComponent uses this:\n  this._currentElement = null;\n  //
ReactDOMComponentTree uses these:\n  this._hostNode = null;\n  this._hostParent = null;\n
this._hostContainerInfo = null;\n  this._domID = 0;\n};\n\n
_assign(ReactDOMEmptyComponent.prototype, {\n  mountComponent: function (transaction, hostParent, hostContainerInfo, context) {\n
var domID =
hostContainerInfo._idCounter++;\n  this._domID = domID;\n  this._hostParent = hostParent;\n
this._hostContainerInfo = hostContainerInfo;\n\n
var nodeValue = ' react-empty: ' + this._domID + ' '; \n  if
(transaction.useCreateElement) {\n    var ownerDocument = hostContainerInfo._ownerDocument;\n    var node =
ownerDocument.createComment(nodeValue);\n    ReactDOMComponentTree.precacheNode(this, node);\n
return DOMLazyTree(node);\n  } else {\n    if (transaction.renderToStaticMarkup) {\n      // Normally we'd insert
a comment node, but since this is a situation\n      // where React won't take over (static pages), we can simply
return\n      // nothing.\n      return ";\n    }\n    return '<!--' + nodeValue + '-->';\n  }\n},\n  receiveComponent:
function () {},\n  getHostNode: function () {\n    return ReactDOMComponentTree.getNodeFromInstance(this);\n
},\n  unmountComponent: function () {\n    ReactDOMComponentTree.uncacheNode(this);\n
},\n});\n\n
module.exports = ReactDOMEmptyComponent;
"/**\n * Copyright (c) 2015-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this
source tree.\n *\n */\n'use strict';\n\n
var _prodInvariant = require('./reactProdInvariant');\n\n
var invariant =
require('fbjs/lib/invariant');\n\n
/**\n * Return the lowest common ancestor of A and B, or null if they are in\n *
different trees.\n */\n\n
function getLowestCommonAncestor(instA, instB) {\n  !('_hostNode' in instA) ?
process.env.NODE_ENV !== 'production' ? invariant(false, 'getNodeFromInstance: Invalid argument.') :
_prodInvariant('33') : void 0;\n  !('_hostNode' in instB) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'getNodeFromInstance: Invalid argument.') : _prodInvariant('33') : void 0;\n\n
var depthA = 0;\n  for (var tempA =
instA; tempA; tempA = tempA._hostParent) {\n    depthA++;\n  }\n  var depthB = 0;\n  for (var tempB = instB;
tempB; tempB = tempB._hostParent) {\n    depthB++;\n  }\n\n
// If A is deeper, crawl up.\n  while (depthA - depthB
> 0) {\n    instA = instA._hostParent;\n    depthA--;\n  }\n\n
// If B is deeper, crawl up.\n  while (depthB - depthA >
0) {\n    instB = instB._hostParent;\n    depthB--;\n  }\n\n
// Walk in lockstep until we find a match.\n  var depth =
depthA;\n  while (depth-- > 0) {\n    if (instA === instB) {\n      return instA;\n    }\n    instA = instA._hostParent;\n
instB = instB._hostParent;\n  }\n  return null;\n}\n\n
/**\n * Return if A is an ancestor of B.\n */\n\n
function isAncestor(instA, instB) {\n  !('_hostNode' in instA) ? process.env.NODE_ENV !== 'production' ? invariant(false,
'isAncestor: Invalid argument.') : _prodInvariant('35') : void 0;\n  !('_hostNode' in instB) ? process.env.NODE_ENV
!== 'production' ? invariant(false, 'isAncestor: Invalid argument.') : _prodInvariant('35') : void 0;\n\n
while (instB)

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{\n  if (instB === instA) {\n    return true;\n  }\n  instB = instB._hostParent;\n }\n return false;\n}\n\n/**\n * Return the parent instance of the passed-in instance.\n */\nfunction getParentInstance(inst) {\n  !('_hostNode' in inst)\n ? process.env.NODE_ENV !== 'production' ? invariant(false, 'getParentInstance: Invalid argument.') :\n  _prodInvariant('36') : void 0;\n\n  return inst._hostParent;\n}\n\n/**\n * Simulates the traversal of a two-phase,\n capture/bubble event dispatch.\n */\nfunction traverseTwoPhase(inst, fn, arg) {\n  var path = [];\n  while (inst) {\n    path.push(inst);\n    inst = inst._hostParent;\n  }\n  var i;\n  for (i = path.length; i-- > 0;) {\n    fn(path[i], 'captured',\n arg);\n  }\n  for (i = 0; i < path.length; i++) {\n    fn(path[i], 'bubbled', arg);\n  }\n}\n\n/**\n * Traverses the ID\n hierarchy and invokes the supplied `cb` on any IDs that\n * should would receive a `mouseenter` or `mouseleave`\n event.\n *\n * Does not invoke the callback on the nearest common ancestor because nothing\n * "entered" or\n "left" that element.\n */\nfunction traverseEnterLeave(from, to, fn, argFrom, argTo) {\n  var common = from &&\n to ? getLowestCommonAncestor(from, to) : null;\n  var pathFrom = [];\n  while (from && from !== common) {\n    pathFrom.push(from);\n    from = from._hostParent;\n  }\n  var pathTo = [];\n  while (to && to !== common) {\n    pathTo.push(to);\n    to = to._hostParent;\n  }\n  var i;\n  for (i = 0; i < pathFrom.length; i++) {\n    fn(pathFrom[i],\n 'bubbled', argFrom);\n  }\n  for (i = pathTo.length; i-- > 0;) {\n    fn(pathTo[i], 'captured', argTo);\n  }\n}\n\nmodule.exports = {\n  isAncestor: isAncestor,\n  getLowestCommonAncestor:\n getLowestCommonAncestor,\n  getParentInstance: getParentInstance,\n  traverseTwoPhase: traverseTwoPhase,\n  traverseEnterLeave: traverseEnterLeave\n};\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This\n source code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source\n tree.\n *\n */\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant'),\n  _assign = require('object-\n assign'),\n  DOMChildrenOperations = require('./DOMChildrenOperations'),\n  DOMLazyTree =\n require('./DOMLazyTree'),\n  ReactDOMComponentTree = require('./ReactDOMComponentTree'),\n  escapeTextContentForBrowser = require('./escapeTextContentForBrowser'),\n  invariant =\n require('fbjs/lib/invariant'),\n  validateDOMNesting = require('./validateDOMNesting');\n\n/**\n * Text nodes\n violate a couple assumptions that React makes about components:\n *\n * - When mounting text into the DOM,\n adjacent text nodes are merged.\n *\n * - Text nodes cannot be assigned a React root ID.\n *\n * This component is\n used to wrap strings between comment nodes so that they\n * can undergo the same reconciliation that is applied to\n elements.\n *\n * TODO: Investigate representing React components in the DOM with text nodes.\n *\n * @class\n ReactDOMTextComponent\n * @extends ReactComponent\n * @internal\n */\nfunction ReactDOMTextComponent =\n function (text) {\n  // TODO: This is really a ReactText (ReactNode), not a ReactElement\n  this._currentElement =\n text;\n  this._stringText = '' + text;\n  // ReactDOMComponentTree uses these:\n  this._hostNode = null;\n  this._hostParent = null;\n\n  // Properties\n  this._domID = 0;\n  this._mountIndex = 0;\n  this._closingComment =\n null;\n  this._commentNodes = null;\n};\n\n_assign(ReactDOMTextComponent.prototype, {\n  /**\n   * Creates the\n markup for this text node. This node is not intended to have\n * any features besides containing text content.\n *\n * @param {ReactReconcileTransaction|ReactServerRenderingTransaction} transaction\n * @return {string}\n Markup for this text node.\n   */\n  @internal\n  mountComponent: function (transaction, hostParent,\n hostContainerInfo, context) {\n    if (process.env.NODE_ENV !== 'production') {\n      var parentInfo;\n      if\n (hostParent !== null) {\n        parentInfo = hostParent._ancestorInfo;\n      } else if (hostContainerInfo !== null) {\n        parentInfo = hostContainerInfo._ancestorInfo;\n      }\n      if (parentInfo) {\n        // parentInfo should always be\n present except for the top-level\n // component when server rendering\n validateDOMNesting(null,\n this._stringText, this, parentInfo);\n      }\n    }\n\n    var domID = hostContainerInfo._idCounter++;\n    var\n openingValue = 'react-text: ' + domID + '';\n    var closingValue = '/react-text';\n    this._domID = domID;\n    this._hostParent = hostParent;\n    if (transaction.useCreateElement) {\n      var ownerDocument =\n hostContainerInfo._ownerDocument;\n      var openingComment =\n ownerDocument.createComment(openingValue);\n      var closingComment =\n ownerDocument.createComment(closingValue);\n      var lazyTree =\n DOMLazyTree(ownerDocument.createDocumentFragment());\n      DOMLazyTree.queueChild(lazyTree,\n DOMLazyTree(openingComment));\n      if (this._stringText) {\n        DOMLazyTree.queueChild(lazyTree,\n DOMLazyTree(ownerDocument.createTextNode(this._stringText)));

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DOMLazyTree.queueChild(lazyTree, DOMLazyTree(closingComment));\n
ReactDOMComponentTree.precacheNode(this, openingComment);\n  this._closingComment =
closingComment;\n  return lazyTree;\n } else {\n  var escapedText =
escapeTextContentForBrowser(this._stringText);\n\n  if (transaction.renderToStaticMarkup) {\n    // Normally
we'd wrap this between comment nodes for the reasons stated\n    // above, but since this is a situation where
React won't take over\n    // (static pages), we can simply return the text as it is.\n    return escapedText;\n  }\n\n  return '<!--' + openingValue + '-->' + escapedText + '<!--' + closingValue + '-->';\n } }\n\n /**\n *
Updates this component by updating the text content.\n * @param {ReactText} nextText The next text
content\n * @param {ReactReconcileTransaction} transaction\n * @internal\n */\n receiveComponent: function
(nextText, transaction) {\n  if (nextText !== this._currentElement) {\n    this._currentElement = nextText;\n    var nextStringText = '' + nextText;\n    if (nextStringText !== this._stringText) {\n      // TODO: Save this as
pending props and use performUpdateIfNecessary\n      // and/or updateComponent to do the actual update for
consistency with\n      // other component types?\n      this._stringText = nextStringText;\n      var
commentNodes = this.getHostNode();\n      DOMChildrenOperations.replaceDelimitedText(commentNodes[0],
commentNodes[1], nextStringText);\n    }\n  }\n  },\n  getHostNode: function () {\n    var hostNode =
this._commentNodes;\n    if (hostNode) {\n      return hostNode;\n    }\n    if (!this._closingComment) {\n      var
openingComment = ReactDOMComponentTree.getNodeFromInstance(this);\n      var node =
openingComment.nextSibling;\n      while (true) {\n        !(node !== null) ? process.env.NODE_ENV !== 'production'
? invariant(false, 'Missing closing comment for text component %s', this._domID) : _prodInvariant('67',
this._domID) : void 0;\n        if (node.nodeType === 8 && node.nodeValue === '/react-text ') {\n          this._closingComment = node;\n          break;\n        }\n        node = node.nextSibling;\n      }\n    }\n    hostNode =
[this._hostNode, this._closingComment];\n    this._commentNodes = hostNode;\n    return hostNode;\n  },\n  unmountComponent: function () {\n    this._closingComment = null;\n    this._commentNodes = null;\n  },\n  ReactDOMComponentTree.uncacheNode(this);\n } }\n\nmodule.exports = ReactDOMTextComponent;";\n\n /**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in
the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _assign =
require('object-assign');\n\nvar ReactUpdates = require('./ReactUpdates');\nvar Transaction =
require('./Transaction');\n\nvar emptyFunction = require('fbjs/lib/emptyFunction');\n\nvar
RESET_BATCHED_UPDATES = {\n  initialize: emptyFunction,\n  close: function () {\n    ReactDefaultBatchingStrategy.isBatchingUpdates = false;\n  }\n};\n\nvar FLUSH_BATCHED_UPDATES = {\n  initialize: emptyFunction,\n  close: ReactUpdates.flushBatchedUpdates.bind(ReactUpdates)\n};\n\nvar
TRANSACTION_WRAPPERS = [FLUSH_BATCHED_UPDATES,
RESET_BATCHED_UPDATES];\n\nfunction ReactDefaultBatchingStrategyTransaction() {\n  this.reinitializeTransaction();\n}\n\n_assign(ReactDefaultBatchingStrategyTransaction.prototype, Transaction, {\n  getTransactionWrappers: function () {\n    return TRANSACTION_WRAPPERS;\n  }\n});\n\nvar transaction = new
ReactDefaultBatchingStrategyTransaction();\n\nvar ReactDefaultBatchingStrategy = {\n  isBatchingUpdates:
false,\n\n  /**\n   * Call the provided function in a context within which calls to `setState`\n   * and friends are
batched such that components aren't updated unnecessarily.\n   */\n  batchedUpdates: function (callback, a, b, c, d, e)
{\n    var alreadyBatchingUpdates = ReactDefaultBatchingStrategy.isBatchingUpdates;\n\n    ReactDefaultBatchingStrategy.isBatchingUpdates = true;\n\n    // The code is written this way to avoid extra
allocations\n    if (alreadyBatchingUpdates) {\n      return callback(a, b, c, d, e);\n    } else {\n      return
transaction.perform(callback, null, a, b, c, d, e);\n    }\n  }\n};\n\nmodule.exports =
ReactDefaultBatchingStrategy;";\n\n /**\n *
Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use strict';\n\nvar _assign = require('object-assign');\n\nvar EventListener =
require('fbjs/lib/EventListener');\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\nvar
PooledClass = require('./PooledClass');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactUpdates = require('./ReactUpdates');\n\nvar getEventTarget =

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require('./getEventTarget');\nvar getUnboundedScrollPosition =
require('fbjs/lib/getUnboundedScrollPosition');\n\n/**\n * Find the deepest React component completely containing
the root of the\n * passed-in instance (for use when entire React trees are nested within each\n * other). If React
trees are not nested, returns null.\n *\nfunction findParent(inst) {\n // TODO: It may be a good idea to cache this to
prevent unnecessary DOM\n // traversal, but caching is difficult to do correctly without using a\n // mutation
observer to listen for all DOM changes.\n while (inst._hostParent) {\n inst = inst._hostParent;\n }\n var rootNode
= ReactDOMComponentTree.getNodeFromInstance(inst);\n var container = rootNode.parentNode;\n return
ReactDOMComponentTree.getClosesInstanceFromNode(container);\n}\n\n// Used to store ancestor hierarchy in
top level callback\nfunction TopLevelCallbackBookKeeping(topLevelType, nativeEvent) {\n this.topLevelType =
topLevelType;\n this.nativeEvent = nativeEvent;\n this.ancestors =
[];\n}\n\n_assign(TopLevelCallbackBookKeeping.prototype, {\n destructor: function () {\n this.topLevelType =
null;\n this.nativeEvent = null;\n this.ancestors.length = 0;\n
}\n});\nPooledClass.addPoolingTo(TopLevelCallbackBookKeeping, PooledClass.twoArgumentPooler);\n\nfunction
handleTopLevelImpl(bookKeeping) {\n var nativeEventTarget = getEventTarget(bookKeeping.nativeEvent);\n var
targetInst = ReactDOMComponentTree.getClosestInstanceFromNode(nativeEventTarget);\n\n // Loop through the
hierarchy, in case there's any nested components.\n // It's important that we build the array of ancestors before
calling any\n // event handlers, because event handlers can modify the DOM, leading to\n // inconsistencies with
ReactDOM's node cache. See #1105.\n var ancestor = targetInst;\n do {\n
bookKeeping.ancestors.push(ancestor);\n ancestor = ancestor && findParent(ancestor);\n } while (ancestor);\n\n
for (var i = 0; i < bookKeeping.ancestors.length; i++) {\n targetInst = bookKeeping.ancestors[i];\n
ReactEventListener._handleTopLevel(bookKeeping.topLevelType, targetInst, bookKeeping.nativeEvent,
getEventTarget(bookKeeping.nativeEvent));\n }\n}\n\nfunction scrollValueMonitor(cb) {\n var scrollPosition =
getUnboundedScrollPosition(window);\n cb(scrollPosition);\n}\n\nvar ReactEventListener = {\n _enabled: true,\n
_handleTopLevel: null,\n\n WINDOW_HANDLE: ExecutionEnvironment.canUseDOM ? window : null,\n\n
setHandleTopLevel: function (handleTopLevel) {\n ReactEventListener._handleTopLevel = handleTopLevel;\n
},\n\n setEnabled: function (enabled) {\n ReactEventListener._enabled = !!enabled;\n },\n\n isEnabled: function
() {\n return ReactEventListener._enabled;\n },\n\n /**\n * Traps top-level events by using event bubbling.\n
*\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {string} handlerBaseName
Event name (e.g. "click").\n * @param {object} element Element on which to attach listener.\n * @return
{?object} An object with a remove function which will forcefully\n * remove the listener.\n *
@internal\n */\n trapBubbledEvent: function (topLevelType, handlerBaseName, element) {\n if (!element) {\n
return null;\n }\n return EventListener.listen(element, handlerBaseName,
ReactEventListener.dispatchEvent.bind(null, topLevelType));\n },\n\n /**\n * Traps a top-level event by using
event capturing.\n *\n * @param {string} topLevelType Record from `EventConstants`.\n * @param {string}
handlerBaseName Event name (e.g. "click").\n * @param {object} element Element on which to attach listener.\n
* @return {?object} An object with a remove function which will forcefully\n * remove the listener.\n *
@internal\n */\n trapCapturedEvent: function (topLevelType, handlerBaseName, element) {\n if (!element) {\n
return null;\n }\n return EventListener.capture(element, handlerBaseName,
ReactEventListener.dispatchEvent.bind(null, topLevelType));\n },\n\n monitorScrollValue: function (refresh) {\n
var callback = scrollValueMonitor.bind(null, refresh);\n EventListener.listen(window, 'scroll', callback);\n },\n\n
dispatchEvent: function (topLevelType, nativeEvent) {\n if (!ReactEventListener._enabled) {\n return;\n
}\n\n var bookKeeping = TopLevelCallbackBookKeeping.getPooled(topLevelType, nativeEvent);\n try {\n //
Event queue being processed in the same cycle allows\n // `preventDefault`.\n
ReactUpdates.batchedUpdates(handleTopLevelImpl, bookKeeping);\n } finally {\n
TopLevelCallbackBookKeeping.release(bookKeeping);\n }\n}\n\nmodule.exports =
ReactEventListener;"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under
the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n * @typechecks\n
*/\n\n'use strict';\n\n/**\n * Gets the scroll position of the supplied element or window.\n *\n * The return values are

```

unbounded, unlike `getScrollPosition`. This means they may be negative or exceed the element boundaries (which is possible using inertial scrolling).

```

@param {DOMWindow|DOMElement} scrollable
@return {object} Map with `x` and `y` keys.
function getUnboundedScrollPosition(scrollable) {
  if (scrollable.Window && scrollable instanceof scrollable.Window) {
    return {
      x: scrollable.pageXOffset ||
        scrollable.document.documentElement.scrollLeft,
      y: scrollable.pageYOffset ||
        scrollable.document.documentElement.scrollTop
    };
  }
  return {
    x: scrollable.scrollLeft,
    y:
      scrollable.scrollTop
  };
}
module.exports = getUnboundedScrollPosition;

```

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```

'use strict';
var DOMProperty = require('./DOMProperty');
var EventPluginHub = require('./EventPluginHub');
var EventPluginUtils = require('./EventPluginUtils');
var ReactDOMComponentEnvironment = require('./ReactDOMComponentEnvironment');
var ReactEmptyComponent = require('./ReactEmptyComponent');
var ReactBrowserEventEmitter = require('./ReactBrowserEventEmitter');
var ReactHostComponent = require('./ReactHostComponent');
var ReactUpdates = require('./ReactUpdates');
var ReactInjection = {
  Component: ReactDOMComponentEnvironment.injection,
  DOMProperty:
    DOMProperty.injection,
  EmptyComponent: ReactEmptyComponent.injection,
  EventPluginHub:
    EventPluginHub.injection,
  EventPluginUtils: EventPluginUtils.injection,
  EventEmitter:
    ReactBrowserEventEmitter.injection,
  HostComponent: ReactHostComponent.injection,
  Updates:
    ReactUpdates.injection
};
module.exports = ReactInjection;

```

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```

'use strict';
var _assign = require('object-assign');
var CallbackQueue = require('./CallbackQueue');
var PooledClass = require('./PooledClass');
var ReactBrowserEventEmitter = require('./ReactBrowserEventEmitter');
var ReactInputSelection = require('./ReactInputSelection');
var ReactInstrumentation = require('./ReactInstrumentation');
var Transaction = require('./Transaction');
var ReactUpdateQueue = require('./ReactUpdateQueue');

```

Ensures that, when possible, the selection range (currently selected text input) is not disturbed by performing the transaction.

```

SELECTION_RESTORATION = {
  /**
   * @return {Selection} Selection information.
   */
  initialize:
    ReactInputSelection.getSelectionInformation,
  /**
   * @param {Selection} sel Selection information returned
   * from `initialize`.
   */
  close: ReactInputSelection.restoreSelection
};

```

Suppresses events (blur/focus) that could be inadvertently dispatched due to high level DOM manipulations (like temporarily removing a text input from the DOM).

```

EVENT_SUPPRESSION = {
  /**
   * @return {boolean} The enabled status
   * of `ReactBrowserEventEmitter` before
   * the reconciliation.
   */
  initialize: function () {
    var
      currentlyEnabled = ReactBrowserEventEmitter.isEnabled();
    ReactBrowserEventEmitter.setEnabled(false);
    return currentlyEnabled;
  },
  /**
   * @param {boolean} previouslyEnabled Enabled status of
   * `ReactBrowserEventEmitter` before the reconciliation occurred.
   */
  close: function (previouslyEnabled) {
    ReactBrowserEventEmitter.setEnabled(previouslyEnabled);
  }
};

```

Provides a queue for collecting `componentDidMount` and `componentDidUpdate` callbacks during the transaction.

```

ON_DOM_READY_QUEUEING = {
  /**
   * Initializes the internal
   * `onDOMReady` queue.
   */
  initialize: function () {
    this.reactMountReady.reset();
  },
  /**
   * After
   * DOM is flushed, invoke all registered `onDOMReady`
   * callbacks.
   */
  close: function () {
    this.reactMountReady.notifyAll();
  }
};

```

Executed within the scope of the `Transaction` instance. Consider these as being member methods, but with an implied ordering while being isolated from each other.

```

TRANSACTION_WRAPPERS = [SELECTION_RESTORATION, EVENT_SUPPRESSION,
  ON_DOM_READY_QUEUEING];

```

if (process.env.NODE_ENV !== 'production') {

```

TRANSACTION_WRAPPERS.push({
  initialize: ReactInstrumentation.debugTool.onBeginFlush,
  close:
    ReactInstrumentation.debugTool.onEndFlush
});

```

Currently:

- The order that these are listed in the transaction is critical.
- Suppresses events.
- Restores selection range.
- Future:
- Restore document/overflow scroll positions that were unintentionally modified via DOM insertions above the top viewport boundary.
- Implement/integrate with customized constraint based layout system and keep track


```

of which dimensions must be remeasured.\n * @class ReactReconcileTransaction\n */\nfunction
ReactReconcileTransaction(useCreateElement) {\n  this.reinitializeTransaction();\n  // Only server-side rendering
really needs this option (see\n // `ReactServerRendering`), but server-side uses\n //
`ReactServerRenderingTransaction` instead. This option is here so that it's\n // accessible and defaults to false when
`ReactDOMComponent` and\n // `ReactDOMTextComponent` checks it in `mountComponent`.\n
this.renderToStaticMarkup = false;\n  this.reactMountReady = CallbackQueue.getPooled(null);\n
this.useCreateElement = useCreateElement;\n}\n\nvar Mixin = {\n  /**\n   * @see Transaction\n   * @abstract\n   *
@return {array<object>} List of operation wrap procedures.\n   * TODO: convert to
array<TransactionWrapper>\n   */\n  getTransactionWrappers: function () {\n    return
TRANSACTION_WRAPPERS;\n  },\n  /**\n   * @return {object} The queue to collect `onDOMReady`
callbacks with.\n   */\n  getReactMountReady: function () {\n    return this.reactMountReady;\n  },\n  /**\n   *
@return {object} The queue to collect React async events.\n   */\n  getUpdateQueue: function () {\n    return
ReactUpdateQueue;\n  },\n  /**\n   * Save current transaction state -- if the return value from this method is\n   *
passed to `rollback`, the transaction will be reset to that state.\n   */\n  checkpoint: function () {\n    //
reactMountReady is the our only stateful wrapper\n    return this.reactMountReady.checkpoint();\n  },\n  /**\n   *
rollback: function (checkpoint) {\n    this.reactMountReady.rollback(checkpoint);\n  },\n  /**\n   * `PooledClass` looks for
this, and will invoke this before allowing this\n   * instance to be reused.\n   */\n  destructor: function () {\n
    CallbackQueue.release(this.reactMountReady);\n    this.reactMountReady = null;\n  }\n};\n\n_assign(ReactReconcileTransaction.prototype, Transaction,
Mixin);\n\nPooledClass.addPoolingTo(ReactReconcileTransaction);\n\nmodule.exports =
ReactReconcileTransaction;
/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is
licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n
'use strict';\n\nvar ExecutionEnvironment = require('fbjs/lib/ExecutionEnvironment');\n\nvar
getNodeForCharacterOffset = require('./getNodeForCharacterOffset');\n\nvar getTextContentAccessor =
require('./getTextContentAccessor');\n\n/**\n * While `isCollapsed` is available on the Selection object and
`collapsed` is available on the Range object, IE11 sometimes gets them wrong.\n * If the anchor/focus nodes and
offsets are the same, the range is collapsed.\n */\nfunction isCollapsed(anchorNode, anchorOffset, focusNode,
focusOffset) {\n  return anchorNode === focusNode && anchorOffset === focusOffset;\n}\n\n/**\n * Get the
appropriate anchor and focus node/offset pairs for IE.\n * The catch here is that IE's selection API doesn't
provide information\n * about whether the selection is forward or backward, so we have to\n * behave as though it's
always forward.\n * IE text differs from modern selection in that it behaves as though\n * block elements end
with a new line. This means character offsets will\n * differ between the two APIs.\n * @param {DOMElement}
node\n * @return {object}\n */\nfunction getIEOffsets(node) {\n  var selection = document.selection;\n  var
selectedRange = selection.createRange();\n  var selectedLength = selectedRange.text.length;\n  // Duplicate
selection so we can move range without breaking user selection.\n  var fromStart = selectedRange.duplicate();\n
fromStart.moveToElementText(node);\n  fromStart.setEndPoint('EndToStart', selectedRange);\n\n  var startOffset =
fromStart.text.length;\n  var endOffset = startOffset + selectedLength;\n\n  return {\n    start: startOffset,\n    end:
endOffset\n  };\n}\n\n/**\n * @param {DOMElement} node\n * @return {?object}\n */\nfunction
getModernOffsets(node) {\n  var selection = window.getSelection && window.getSelection();\n\n  if (!selection ||
selection.rangeCount === 0) {\n    return null;\n  }\n\n  var anchorNode = selection.anchorNode;\n  var anchorOffset =
selection.anchorOffset;\n  var focusNode = selection.focusNode;\n  var focusOffset = selection.focusOffset;\n\n  var
currentRange = selection.getRangeAt(0);\n  // In Firefox, range.startContainer and range.endContainer can be
`"anonymous\n // divs"`, e.g. the up/down buttons on an <input type="number">. Anonymous\n // divs do not
seem to expose properties, triggering a "Permission denied\n // error" if any of its properties are accessed. The
only seemingly possible\n // way to avoid erroring is to access a property that typically works for\n // non-
anonymous divs and catch any error that may otherwise arise. See\n //
https://bugzilla.mozilla.org/show\_bug.cgi?id=208427\n  try {\n    /* eslint-disable no-unused-expressions */\n
currentRange.startContainer.nodeType;\n    currentRange.endContainer.nodeType;\n    /* eslint-enable no-unused-

```

```

expressions */n } catch (e) {n return null;n }n // If the node and offset values are the same, the selection is
collapsed.n // `Selection.isCollapsed` is available natively, but IE sometimes getsn // this value wrong.n var
isSelectionCollapsed = isCollapsed(selection.anchorNode, selection.anchorOffset, selection.focusNode,
selection.focusOffset);n var rangeLength = isSelectionCollapsed ? 0 : currentRange.toString().length;n var
tempRange = currentRange.cloneRange();n tempRange.selectNodeContents(node);n
tempRange.setEnd(currentRange.startContainer, currentRange.startOffset);n var isTempRangeCollapsed =
isCollapsed(tempRange.startContainer, tempRange.startOffset, tempRange.endContainer,
tempRange.endOffset);n var start = isTempRangeCollapsed ? 0 : tempRange.toString().length;n var end = start
+ rangeLength;n // Detect whether the selection is backward.n var detectionRange = document.createRange();n
detectionRange.setStart(anchorNode, anchorOffset);n detectionRange.setEnd(focusNode, focusOffset);n var
isBackward = detectionRange.collapsed;n return {n start: isBackward ? end : start,n end: isBackward ? start
: endn };n}n/**n * @param {DOMELEMENT|DOMTextNode} noden * @param {object} offsets\n */nfunction
setIEOffsets(node, offsets) {n var range = document.selection.createRange().duplicate();n var start, end;n if
(offsets.end === undefined) {n start = offsets.start;n end = start;n } else if (offsets.start > offsets.end) {n
start = offsets.end;n end = offsets.start;n } else {n start = offsets.start;n end = offsets.end;n }n\nrange.moveToElementText(node);n range.moveStart('character', start);n range.setEndPoint('EndToStart',
range);n range.moveEnd('character', end - start);n range.select();n}n\n/**n * In modern non-IE browsers, we
can support both forward and backward\n * selections.n * Note: IE10+ supports the Selection object, but it does
not support\n * the `extend` method, which means that even in modern IE, it's not possible\n * to programmatically
create a backward selection. Thus, for all IE\n * versions, we use the old IE API to create our selections.n *n *
@param {DOMELEMENT|DOMTextNode} node\n * @param {object} offsets\n */nfunction setModernOffsets(node,
offsets) {n if (!window.getSelection) {n return;n }n var selection = window.getSelection();n var length =
node[getTextContentAccessor()].length;n var start = Math.min(offsets.start, length);n var end = offsets.end ===
undefined ? start : Math.min(offsets.end, length);n // IE 11 uses modern selection, but doesn't support the extend
method.n // Flip backward selections, so we can set with a single range.n if (!selection.extend && start > end) {n
var temp = end;n end = start;n start = temp;n }n var startMarker = getNodeForCharacterOffset(node,
start);n var endMarker = getNodeForCharacterOffset(node, end);n if (startMarker && endMarker) {n var
range = document.createRange();n range.setStart(startMarker.node, startMarker.offset);n
selection.removeAllRanges();n if (start > end) {n selection.addRange(range);n
selection.extend(endMarker.node, endMarker.offset);n } else {n range.setEnd(endMarker.node,
endMarker.offset);n selection.addRange(range);n }n }n}n\nvar useIEOffsets =
ExecutionEnvironment.canUseDOM && 'selection' in document && !('getSelection' in window);n\nvar
ReactDOMSelection = {n /**n * @param {DOMELEMENT} node\n */n getOffsets: useIEOffsets ? getIEOffsets
: getModernOffsets,n\n /**n * @param {DOMELEMENT|DOMTextNode} node\n * @param {object} offsets\n
*/n setOffsets: useIEOffsets ? setIEOffsets : setModernOffsets\n};n\nmodule.exports =
ReactDOMSelection;"\n\n/**n * Copyright (c) 2013-present, Facebook, Inc.n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.n *n */n'use
strict';n\n/**n * Given any node return the first leaf node without children.n *n * @param
{DOMELEMENT|DOMTextNode} node\n * @return {DOMELEMENT|DOMTextNode}\n */nfunction
getLeafNode(node) {n while (node && node.firstChild) {n node = node.firstChild;n }n return
node;n}n\n/**n * Get the next sibling within a container. This will walk up the\n * DOM if a node's siblings have
been exhausted.n *n * @param {DOMELEMENT|DOMTextNode} node\n * @return
{?DOMELEMENT|DOMTextNode}\n */nfunction getSiblingNode(node) {n while (node) {n if (node.nextSibling)
{n return node.nextSibling;n }n node = node.parentNode;n }n}n\n/**n * Get object describing the
nodes which contain characters at offset.n *n * @param {DOMELEMENT|DOMTextNode} root\n * @param
{number} offset\n * @return {object}\n */nfunction getNodeForCharacterOffset(root, offset) {n var node =
getLeafNode(root);n var nodeStart = 0;n var nodeEnd = 0;n while (node) {n if (node.nodeType === 3) {n
nodeEnd = nodeStart + node.textContent.length;n if (nodeStart <= offset && nodeEnd >= offset) {n

```

```

return {
  node: node,
  offset: offset - nodeStart
};
nodeStart = nodeEnd;
}
node = getLeafNode(getSiblingNode(node));
}
module.exports = getNodeForCharacterOffset;
"use strict";
* Copyright (c) 2013-present, Facebook, Inc.
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var isTextNode = require('./isTextNode');
*eslint-disable no-bitwise
* Checks if a given DOM node contains or is another DOM node.
function containsNode(outerNode, innerNode) {
  if (!outerNode || !innerNode) {
    return false;
  } else if (outerNode === innerNode) {
    return true;
  } else if (isTextNode(outerNode)) {
    return false;
  } else if (isTextNode(innerNode)) {
    return containsNode(outerNode, innerNode.parentNode);
  } else if ('contains' in outerNode) {
    return outerNode.contains(innerNode);
  } else if (outerNode.compareDocumentPosition) {
    return !(outerNode.compareDocumentPosition(innerNode) & 16);
  } else {
    return false;
  }
}
module.exports = containsNode;
"use strict";
* Copyright (c) 2013-present, Facebook, Inc.
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@typechecks
var isNode = require('./isNode');
@param {*} object The object to check.
* @return {boolean} Whether or not the object is a DOM text node.
function isTextNode(object) {
  return isNode(object) && object.nodeType === 3;
}
module.exports = isTextNode;
"use strict";
* Copyright (c) 2013-present, Facebook, Inc.
* This source code is licensed under the MIT license found in the root directory of this source tree.
@typechecks
@param {*} object The object to check.
* @return {boolean} Whether or not the object is a DOM node.
function isNode(object) {
  var doc = object ? object.ownerDocument || object : document;
  var defaultView = doc.defaultView || window;
  return !(object && (typeof defaultView.Node === 'function' ? object instanceof defaultView.Node : typeof object === 'object' && typeof object.nodeType === 'number' && typeof object.nodeName === 'string'));
}
module.exports = isNode;
/*
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var NS = {
  xlink: 'http://www.w3.org/1999/xlink',
  xml: 'http://www.w3.org/XML/1998/namespace'
};
// We use attributes for everything SVG so let's avoid some duplication and run code instead.
// The following are all specified in the HTML config already so we exclude here.
// - class (as className)
// - color
// - height
// - id
// - lang
// - max
// - media
// - method
// - min
// - name
// - style
// - target
// - type
// - width
var ATTRS = {
  accentHeight: 'accent-height',
  accumulate: 0,
  additive: 0,
  alignmentBaseline: 'alignment-baseline',
  allowReorder: 'allowReorder',
  alphabetic: 0,
  amplitude: 0,
  arabicForm: 'arabic-form',
  ascent: 0,
  attributeName: 'attributeName',
  attributeType: 'attributeType',
  autoReverse: 'autoReverse',
  azimuth: 0,
  baseFrequency: 'baseFrequency',
  baseProfile: 'baseProfile',
  baselineShift: 'baseline-shift',
  bbox: 0,
  begin: 0,
  bias: 0,
  by: 0,
  calcMode: 'calcMode',
  capHeight: 'cap-height',
  clip: 0,
  clipPath: 'clip-path',
  clipRule: 'clip-rule',
  clipPathUnits: 'clipPathUnits',
  colorInterpolation: 'color-interpolation',
  colorInterpolationFilters: 'color-interpolation-filters',
  colorProfile: 'color-profile',
  colorRendering: 'color-rendering',
  contentScriptType: 'contentScriptType',
  contentStyleType: 'contentStyleType',
  cursor: 0,
  cx: 0,
  cy: 0,
  d: 0,
  decelerate: 0,
  descent: 0,
  diffuseConstant: 'diffuseConstant',
  direction: 0,
  display: 0,
  divisor: 0,
  dominantBaseline: 'dominant-baseline',
  dur: 0,
  dx: 0,
  dy: 0,
  edgeMode: 'edgeMode',
  elevation: 0,
  enableBackground: 'enable-background',
  end: 0,
  exponent: 0,
  externalResourcesRequired: 'externalResourcesRequired',
  fill: 0,
  fillOpacity: 'fill-opacity',
  fillRule: 'fill-rule',
  filter: 0,
  filterRes: 'filterRes',
  filterUnits: 'filterUnits',
  floodColor: 'flood-color',
  floodOpacity: 'flood-opacity',
  focusable: 0,
  fontFamily: 'font-family',
  fontSize: 'font-size',
  fontSizeAdjust: 'font-size-adjust',
  fontStretch: 'font-stretch',
  fontStyle: 'font-style',
  fontVariant: 'font-variant',
  fontWeight: 'font-weight',
  format: 0,
  from: 0,
  fx: 0,
  fy: 0,
  g1: 0,
  g2: 0,
  glyphName: 'glyph-name',
  glyphOrientationHorizontal: 'glyph-orientation-horizontal',
  glyphOrientationVertical: 'glyph-orientation-vertical',
  glyphRef: 'glyphRef',
  gradientTransform: 'gradientTransform',
  gradientUnits: 'gradientUnits',
  hanging: 0,
  horizAdvX: 'horiz-adv-x',
  horizOriginX: 'horiz-origin-x',
  ideographic: 0,
  imageRendering: 'image-rendering',
  in: 0,
  in2: 0,
  intercept: 0,
  k: 0,
  k1: 0,
  k2: 0,
  k3: 0,
  k4: 0,
  kernelMatrix: 'kernelMatrix',
  kernelUnitLength: 'kernelUnitLength',
}

```

```

kerning: 0,\n keyPoints: 'keyPoints',\n keySplines: 'keySplines',\n keyTimes: 'keyTimes',\n lengthAdjust:
'lengthAdjust',\n letterSpacing: 'letter-spacing',\n lightingColor: 'lighting-color',\n limitingConeAngle:
'limitingConeAngle',\n local: 0,\n markerEnd: 'marker-end',\n markerMid: 'marker-mid',\n markerStart: 'marker-
start',\n markerHeight: 'markerHeight',\n markerUnits: 'markerUnits',\n markerWidth: 'markerWidth',\n mask: 0,\n
maskContentUnits: 'maskContentUnits',\n maskUnits: 'maskUnits',\n mathematical: 0,\n mode: 0,\n numOctaves:
'numOctaves',\n offset: 0,\n opacity: 0,\n operator: 0,\n order: 0,\n orient: 0,\n orientation: 0,\n origin: 0,\n
overflow: 0,\n overlinePosition: 'overline-position',\n overlineThickness: 'overline-thickness',\n paintOrder: 'paint-
order',\n panose1: 'panose-1',\n pathLength: 'pathLength',\n patternContentUnits: 'patternContentUnits',\n
patternTransform: 'patternTransform',\n patternUnits: 'patternUnits',\n pointerEvents: 'pointer-events',\n points:
0,\n pointsAtX: 'pointsAtX',\n pointsAtY: 'pointsAtY',\n pointsAtZ: 'pointsAtZ',\n preserveAlpha:
'preserveAlpha',\n preserveAspectRatio: 'preserveAspectRatio',\n primitiveUnits: 'primitiveUnits',\n r: 0,\n radius:
0,\n refX: 'refX',\n refY: 'refY',\n renderingIntent: 'rendering-intent',\n repeatCount: 'repeatCount',\n repeatDur:
'repeatDur',\n requiredExtensions: 'requiredExtensions',\n requiredFeatures: 'requiredFeatures',\n restart: 0,\n
result: 0,\n rotate: 0,\n rx: 0,\n ry: 0,\n scale: 0,\n seed: 0,\n shapeRendering: 'shape-rendering',\n slope: 0,\n
spacing: 0,\n specularConstant: 'specularConstant',\n specularExponent: 'specularExponent',\n speed: 0,\n
spreadMethod: 'spreadMethod',\n startOffset: 'startOffset',\n stdDeviation: 'stdDeviation',\n stemh: 0,\n stemv: 0,\n
stitchTiles: 'stitchTiles',\n stopColor: 'stop-color',\n stopOpacity: 'stop-opacity',\n strikethroughPosition:
'strikethrough-position',\n strikethroughThickness: 'strikethrough-thickness',\n string: 0,\n stroke: 0,\n
strokeDasharray: 'stroke-dasharray',\n strokeDashoffset: 'stroke-dashoffset',\n strokeLinecap: 'stroke-linecap',\n
strokeLinejoin: 'stroke-linejoin',\n strokeMiterlimit: 'stroke-miterlimit',\n strokeOpacity: 'stroke-opacity',\n
strokeWidth: 'stroke-width',\n surfaceScale: 'surfaceScale',\n systemLanguage: 'systemLanguage',\n tableValues:
'tableValues',\n targetX: 'targetX',\n targetY: 'targetY',\n textAnchor: 'text-anchor',\n textDecoration: 'text-
decoration',\n textRendering: 'text-rendering',\n textLength: 'textLength',\n to: 0,\n transform: 0,\n u1: 0,\n u2:
0,\n underlinePosition: 'underline-position',\n underlineThickness: 'underline-thickness',\n unicode: 0,\n
unicodeBidi: 'unicode-bidi',\n unicodeRange: 'unicode-range',\n unitsPerEm: 'units-per-em',\n vAlphabetic: 'v-
alphabetic',\n vHanging: 'v-hanging',\n vIdeographic: 'v-ideographic',\n vMathematical: 'v-mathematical',\n
values: 0,\n vectorEffect: 'vector-effect',\n version: 0,\n vertAdvY: 'vert-adv-y',\n vertOriginX: 'vert-origin-x',\n
vertOriginY: 'vert-origin-y',\n viewBox: 'viewBox',\n viewTarget: 'viewTarget',\n visibility: 0,\n widths: 0,\n
wordSpacing: 'word-spacing',\n writingMode: 'writing-mode',\n x: 0,\n xHeight: 'x-height',\n x1: 0,\n x2: 0,\n
xChannelSelector: 'xChannelSelector',\n xlinkActuate: 'xlink:actuate',\n xlinkArcrole: 'xlink:arcrole',\n xlinkHref:
'xlink:href',\n xlinkRole: 'xlink:role',\n xlinkShow: 'xlink:show',\n xlinkTitle: 'xlink:title',\n xlinkType:
'xlink:type',\n xmlBase: 'xml:base',\n xmlns: 0,\n xmlnsXlink: 'xmlns:xlink',\n xmlLang: 'xml:lang',\n xmlSpace:
'xml:space',\n y: 0,\n y1: 0,\n y2: 0,\n yChannelSelector: 'yChannelSelector',\n z: 0,\n zoomAndPan:
'zoomAndPan'\n});\n\nvar SVGDOMPropertyConfig = {\n Properties: {},\n DOMAttributeNamespaces: {\n
xlinkActuate: NS.xlink,\n xlinkArcrole: NS.xlink,\n xlinkHref: NS.xlink,\n xlinkRole: NS.xlink,\n
xlinkShow: NS.xlink,\n xlinkTitle: NS.xlink,\n xlinkType: NS.xlink,\n xmlBase: NS.xml,\n xmlLang:
NS.xml,\n xmlSpace: NS.xml\n },\n DOMAttributeNames: {};\n\nObject.keys(ATTRS).forEach(function
(key) {\n SVGDOMPropertyConfig.Properties[key] = 0;\n if (ATTRS[key]) {\n
SVGDOMPropertyConfig.DOMAttributeNames[key] = ATTRS[key];\n }\n});\n\nmodule.exports =
SVGDOMPropertyConfig;
"/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n */\n'use
strict';\n\nvar EventPropagators = require('./EventPropagators');\nvar ExecutionEnvironment =
require('fbjs/lib/ExecutionEnvironment');\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\nvar ReactInputSelection = require('./ReactInputSelection');\nvar
SyntheticEvent = require('./SyntheticEvent');\n\nvar getActiveElement = require('fbjs/lib/getActiveElement');\nvar
isTextInputElement = require('./isTextInputElement');\nvar shallowEqual = require('fbjs/lib/shallowEqual');\n\nvar
skipSelectionChangeEvent = ExecutionEnvironment.canUseDOM && 'documentMode' in document &&
document.documentMode <= 11;\n\nvar eventTypes = {\n select: {\n phasedRegistrationNames: {\n
bubbled:

```

```

'onSelect',\n  captured: 'onSelectCapture'\n  },\n  dependencies: ['topBlur', 'topContextMenu', 'topFocus',
'topKeyDown', 'topKeyUp', 'topMouseDown', 'topMouseUp', 'topSelectionChange']\n  }\n};\n\nvar activeElement =
null;\nvar activeElementInst = null;\nvar lastSelection = null;\nvar mouseDown = false;\n\n// Track whether a
listener exists for this plugin. If none exist, we do\n// not extract events. See #3639.\nvar hasListener =
false;\n\n/**\n * Get an object which is a unique representation of the current selection.\n * The return value will
not be consistent across nodes or browsers, but\n * two identical selections on the same node will return identical
objects.\n * @param {DOMElement} node\n * @return {object}\n */\nfunction getSelection(node) {\n  if
('selectionStart' in node && ReactInputSelection.hasSelectionCapabilities(node)) {\n    return {\n      start:
node.selectionStart,\n      end: node.selectionEnd\n    }; \n  } else if (window.getSelection) {\n    var selection =
window.getSelection();\n    return {\n      anchorNode: selection.anchorNode,\n      anchorOffset:
selection.anchorOffset,\n      focusNode: selection.focusNode,\n      focusOffset: selection.focusOffset\n    }; \n  }
else if (document.selection) {\n    var range = document.selection.createRange();\n    return {\n      parentElement:
range.parentElement(),\n      text: range.text,\n      top: range.boundingTop,\n      left: range.boundingLeft\n    }; \n  }
}\n\n/**\n * Poll selection to see whether it's changed.\n * @param {object} nativeEvent\n * @return
{?SyntheticEvent}\n */\nfunction constructSelectEvent(nativeEvent, nativeEventTarget) {\n  // Ensure we have the
right element, and that the user is not dragging a\n  // selection (this matches native `select` event behavior). In
HTML5, select\n  // fires only on input and textarea thus if there's no focused element we\n  // won't dispatch.\n  if
(mouseDown || activeElement == null || activeElement !== getActiveElement()) {\n    return null;\n  }\n  // Only
fire when selection has actually changed.\n  var currentSelection = getSelection(activeElement);\n  if (!lastSelection
|| !shallowEqual(lastSelection, currentSelection)) {\n    lastSelection = currentSelection;\n\n    var syntheticEvent =
SyntheticEvent.getPooled(eventTypes.select, activeElementInst, nativeEvent, nativeEventTarget);\n\n    syntheticEvent.type = 'select';\n    syntheticEvent.target = activeElement;\n\n    EventPropagators.accumulateTwoPhaseDispatches(syntheticEvent);\n\n    return syntheticEvent;\n  }\n  return
null;\n}\n\n/**\n * This plugin creates an `onSelect` event that normalizes select events\n * across form elements.\n
*\n * Supported elements are:\n * - input (see `isTextInputElement`)\n * - textarea\n * - contentEditable\n *\n * This
differs from native browser implementations in the following ways:\n * - Fires on contentEditable fields as well as
inputs.\n * - Fires for collapsed selection.\n * - Fires after user input.\n */\nvar SelectEventPlugin = {\n  eventTypes:
eventTypes,\n  extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget) {\n    if
(!hasListener) {\n      return null;\n    }\n\n    var targetNode = targetInst ?
ReactDOMComponentTree.getNodeFromInstance(targetInst) : window;\n\n    switch (topLevelType) {\n      //
Track the input node that has focus.\n      case 'topFocus':\n        if (isTextInputElement(targetNode) ||
targetNode.contentEditable === 'true') {\n          activeElement = targetNode;\n          activeElementInst =
targetInst;\n          lastSelection = null;\n        }\n        break;\n      case 'topBlur':\n        activeElement = null;\n
activeElementInst = null;\n        lastSelection = null;\n        break;\n      // Don't fire the event while the user is
dragging. This matches the\n      // semantics of the native select event.\n      case 'topMouseDown':\n        mouseDown = true;\n        break;\n      case 'topContextMenu':\n      case 'topMouseUp':\n        mouseDown =
false;\n        return constructSelectEvent(nativeEvent, nativeEventTarget);\n      // Chrome and IE fire non-standard
event when selection is changed (and\n      // sometimes when it hasn't). IE's event fires out of order with respect\n
// to key and input events on deletion, so we discard it.\n      // Firefox doesn't support selectionchange, so
check selection status\n      // after each key entry. The selection changes after keydown and before\n      // keyup, but
we check on keydown as well in the case of holding down a\n      // key, when multiple keydown events are fired but
only one keyup is.\n      // This is also our approach for IE handling, for the reason above.\n      case
'topSelectionChange':\n        if (skipSelectionChangeEvent) {\n          break;\n        }\n        // falls through\n      case
'topKeyDown':\n      case 'topKeyUp':\n        return constructSelectEvent(nativeEvent, nativeEventTarget);\n    }\n\n    return null;\n  },\n  didPutListener: function (inst, registrationName, listener) {\n    if (registrationName ===
'onSelect') {\n      hasListener = true;\n    }\n  }\n};\n\nmodule.exports = SelectEventPlugin;
\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar _prodInvariant =

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require('./reactProdInvariant');\n\nvar EventListener = require('fbjs/lib/EventListener');\nvar EventPropagators =
require('./EventPropagators');\nvar ReactDOMComponentTree = require('./ReactDOMComponentTree');\nvar
SyntheticAnimationEvent = require('./SyntheticAnimationEvent');\nvar SyntheticClipboardEvent =
require('./SyntheticClipboardEvent');\nvar SyntheticEvent = require('./SyntheticEvent');\nvar SyntheticFocusEvent =
require('./SyntheticFocusEvent');\nvar SyntheticKeyboardEvent = require('./SyntheticKeyboardEvent');\nvar
SyntheticMouseEvent = require('./SyntheticMouseEvent');\nvar SyntheticDragEvent =
require('./SyntheticDragEvent');\nvar SyntheticTouchEvent = require('./SyntheticTouchEvent');\nvar
SyntheticTransitionEvent = require('./SyntheticTransitionEvent');\nvar SyntheticUIEvent =
require('./SyntheticUIEvent');\nvar SyntheticWheelEvent = require('./SyntheticWheelEvent');\n\nvar emptyFunction
= require('fbjs/lib/emptyFunction');\nvar getEventCharCode = require('./getEventCharCode');\nvar invariant =
require('fbjs/lib/invariant');\n\n/**\n * Turns\n * ['abort', ...]\n * into\n * eventTypes = {\n *   'abort': {\n *     phasedRegistrationNames: {\n *       bubbled: 'onAbort',\n *       captured: 'onAbortCapture',\n *     },\n *     dependencies: ['topAbort'],\n *     ..\n *   };\n *   topLevelEventsToDispatchConfig = {\n *     'topAbort': {\n *       sameConfig };\n *   };\n *   ^\n *   eventTypes = {};\n *   topLevelEventsToDispatchConfig = {};\n *   ['abort',
'animationEnd', 'animationIteration', 'animationStart', 'blur', 'canPlay', 'canPlayThrough', 'click', 'contextMenu',
'copy', 'cut', 'doubleClick', 'drag', 'dragEnd', 'dragEnter', 'dragExit', 'dragLeave', 'dragOver', 'dragStart', 'drop',
'durationChange', 'emptied', 'encrypted', 'ended', 'error', 'focus', 'input', 'invalid', 'keyDown', 'keyPress', 'keyUp', 'load',
'loadedData', 'loadedMetadata', 'loadStart', 'mouseDown', 'mousemove', 'mouseOut', 'mouseover', 'mouseUp', 'paste',
'pause', 'play', 'playing', 'progress', 'rateChange', 'reset', 'scroll', 'seeked', 'seeking', 'stalled', 'submit', 'suspend',
'timeUpdate', 'touchCancel', 'touchEnd', 'touchMove', 'touchStart', 'transitionEnd', 'volumeChange', 'waiting',
'wheel'].forEach(function (event) {\n   var capitalizedEvent = event[0].toUpperCase() + event.slice(1);\n   var
onEvent = 'on' + capitalizedEvent;\n   var topEvent = 'top' + capitalizedEvent;\n\n   var type = {\n
phasedRegistrationNames: {\n     bubbled: onEvent,\n     captured: onEvent + 'Capture'\n   },\n   dependencies:
[topEvent]\n };;\n   eventTypes[event] = type;\n   topLevelEventsToDispatchConfig[topEvent] = type;\n});\n\nvar
onClickListeners = {};\n\nfunction getDictionaryKey(inst) {\n // Prevents V8 performance issue:\n //
https://github.com/facebook/react/pull/7232\n return '.' + inst._rootNodeID;\n}\n\nfunction isInteractive(tag) {\n
return tag === 'button' || tag === 'input' || tag === 'select' || tag === 'textarea';\n}\n\nvar SimpleEventPlugin = {\n
eventTypes: eventTypes,\n\n extractEvents: function (topLevelType, targetInst, nativeEvent, nativeEventTarget)
{\n   var dispatchConfig = topLevelEventsToDispatchConfig[topLevelType];\n   if (!dispatchConfig) {\n     return
null;\n   }\n   var EventConstructor;\n   switch (topLevelType) {\n     case 'topAbort':\n     case 'topCanPlay':\n
case 'topCanPlayThrough':\n     case 'topDurationChange':\n     case 'topEmptied':\n     case 'topEncrypted':\n
case 'topEnded':\n     case 'topError':\n     case 'topInput':\n     case 'topInvalid':\n     case 'topLoad':\n     case
'topLoadedData':\n     case 'topLoadedMetadata':\n     case 'topLoadStart':\n     case 'topPause':\n     case
'topPlay':\n     case 'topPlaying':\n     case 'topProgress':\n     case 'topRateChange':\n     case 'topReset':\n     case
'topSeeked':\n     case 'topSeeking':\n     case 'topStalled':\n     case 'topSubmit':\n     case 'topSuspend':\n     case
'topTimeUpdate':\n     case 'topVolumeChange':\n     case 'topWaiting':\n       // HTML Events\n       // @see
http://www.w3.org/TR/html5/index.html#events-0\n       EventConstructor = SyntheticEvent;\n       break;\n     case
'topKeyPress':\n       // Firefox creates a keypress event for function keys too. This removes\n       // the
unwanted keypress events. Enter is however both printable and\n       // non-printable. One would expect Tab to be
as well (but it isn't).\n       if (getEventCharCode(nativeEvent) === 0) {\n         return null;\n       }\n       /* falls
through *\n     case 'topKeyDown':\n     case 'topKeyUp':\n       EventConstructor = SyntheticKeyboardEvent;\n
break;\n     case 'topBlur':\n     case 'topFocus':\n       EventConstructor = SyntheticFocusEvent;\n       break;\n
case 'topClick':\n       // Firefox creates a click event on right mouse clicks. This removes the\n       // unwanted click
events.\n       if (nativeEvent.button === 2) {\n         return null;\n       }\n       /* falls through *\n     case
'topDoubleClick':\n     case 'topMouseDown':\n     case 'topMouseMove':\n     case 'topMouseUp':\n       // TODO:
Disabled elements should not respond to mouse events\n       /* falls through *\n     case 'topMouseOut':\n     case
'topMouseOver':\n     case 'topContextMenu':\n       EventConstructor = SyntheticMouseEvent;\n       break;\n     case
'topDrag':\n     case 'topDragEnd':\n     case 'topDragEnter':\n     case 'topDragExit':\n     case

```



```

Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event
target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n */\nfunction
SyntheticFocusEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticFocusEvent,
FocusEventInterface);\n\nmodule.exports = SyntheticFocusEvent;"/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n */\n'use strict';\n\nvar SyntheticUIEvent = require('./SyntheticUIEvent');\n\nvar
getEventCharCode = require('./getEventCharCode');\n\nvar getEventKey = require('./getEventKey');\n\nvar
getEventModifierState = require('./getEventModifierState');\n\n/**\n * @interface KeyboardEvent\n * @see
http://www.w3.org/TR/DOM-Level-3-Events\n */\nvar KeyboardEventInterface = {\n key: getEventKey,\n
location: null,\n ctrlKey: null,\n shiftKey: null,\n altKey: null,\n metaKey: null,\n repeat: null,\n locale: null,\n
getModifierState: getEventModifierState,\n // Legacy Interface\n charCode: function (event) {\n // `charCode` is
the result of a KeyPress event and represents the value of\n // the actual printable character.\n\n // KeyPress is
deprecated, but its replacement is not yet final and not\n // implemented in any major browser. Only KeyPress has
charCode.\n if (event.type === 'keypress') {\n return getEventCharCode(event);\n }\n return 0;\n },\n
keyCode: function (event) {\n // `keyCode` is the result of a KeyDown/Up event and represents the value of\n //
physical keyboard key.\n\n // The actual meaning of the value depends on the users' keyboard layout\n // which
cannot be detected. Assuming that it is a US keyboard layout\n // provides a surprisingly accurate mapping for US
and European users.\n // Due to this, it is left to the user to implement at this time.\n if (event.type ===
'keydown' || event.type === 'keyup') {\n return event.keyCode;\n }\n return 0;\n },\n which: function (event)
{\n // `which` is an alias for either `keyCode` or `charCode` depending on the\n // type of the event.\n if
(event.type === 'keypress') {\n return getEventCharCode(event);\n }\n if (event.type === 'keydown' ||
event.type === 'keyup') {\n return event.keyCode;\n }\n return 0;\n }\n};\n\n/**\n * @param {object}
dispatchConfig Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying
the event target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticUIEvent}\n
*/\nfunction SyntheticKeyboardEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n return
SyntheticUIEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticKeyboardEvent,
KeyboardEventInterface);\n\nmodule.exports = SyntheticKeyboardEvent;"/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n */\n'use strict';\n\nvar getEventCharCode =
require('./getEventCharCode');\n\n/**\n * Normalization of deprecated HTML5 `key` values\n * @see
https://developer.mozilla.org/en-US/docs/Web/API/KeyboardEvent#Key_names\n */\nvar normalizeKey = {\n Esc:
'Escape',\n Spacebar: ' ',\n Left: 'ArrowLeft',\n Up: 'ArrowUp',\n Right: 'ArrowRight',\n Down: 'ArrowDown',\n
Del: 'Delete',\n Win: 'OS',\n Menu: 'ContextMenu',\n Apps: 'ContextMenu',\n Scroll: 'ScrollLock',\n
MozPrintableKey: 'Unidentified'\n};\n\n/**\n * Translation from legacy `keyCode` to HTML5 `key`\n * Only
special keys supported, all others depend on keyboard layout or browser\n * @see https://developer.mozilla.org/en-
US/docs/Web/API/KeyboardEvent#Key_names\n */\nvar translateToKey = {\n 8: 'Backspace',\n 9: 'Tab',\n 12:
'Clear',\n 13: 'Enter',\n 16: 'Shift',\n 17: 'Control',\n 18: 'Alt',\n 19: 'Pause',\n 20: 'CapsLock',\n 27: 'Escape',\n
32: ' ',\n 33: 'PageUp',\n 34: 'PageDown',\n 35: 'End',\n 36: 'Home',\n 37: 'ArrowLeft',\n 38: 'ArrowUp',\n 39:
'ArrowRight',\n 40: 'ArrowDown',\n 45: 'Insert',\n 46: 'Delete',\n 112: 'F1',\n 113: 'F2',\n 114: 'F3',\n 115: 'F4',\n
116: 'F5',\n 117: 'F6',\n 118: 'F7',\n 119: 'F8',\n 120: 'F9',\n 121: 'F10',\n 122: 'F11',\n 123: 'F12',\n 144:
'NumLock',\n 145: 'ScrollLock',\n 224: 'Meta'\n};\n\n/**\n * @param {object} nativeEvent Native browser
event.\n * @return {string} Normalized `key` property.\n */\nfunction getEventKey(nativeEvent) {\n if
(nativeEvent.key) {\n // Normalize inconsistent values reported by browsers due to\n // implementations of a
working draft specification.\n\n // Firefox implements `key` but returns `MozPrintableKey` for all\n // printable
characters (normalized to `Unidentified`), ignore it.\n var key = normalizeKey[nativeEvent.key] ||

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nativeEvent.key;\n  if (key !== 'Unidentified') {\n    return key;\n  }\n}\n\n // Browser does not implement
`key`, polyfill as much of it as we can.\n  if (nativeEvent.type === 'keypress') {\n    var charCode =
getEventCharCode(nativeEvent);\n    // The enter-key is technically both printable and non-printable and can\n    //
thus be captured by `keypress`, no other non-printable key should.\n    return charCode === 13 ? 'Enter' :
String.fromCharCode(charCode);\n  }\n  if (nativeEvent.type === 'keydown' || nativeEvent.type === 'keyup') {\n    //
While user keyboard layout determines the actual meaning of each\n    // `keyCode` value, almost all function keys
have a universal value.\n    return translateToKey[nativeEvent.keyCode] || 'Unidentified';\n  }\n  return
";\n}\n\nmodule.exports = getEventKey;";\n\n/**\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
*\n * ^\n * use strict';\n\nvar SyntheticMouseEvent = require('./SyntheticMouseEvent');\n\n/**\n * @interface
DragEvent\n * @see http://www.w3.org/TR/DOM-Level-3-Events/\n * ^\nvar DragEventInterface = {\n
dataTransfer: null\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n *
@param {string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native
browser event.\n * @extends {SyntheticUIEvent}\n * ^\nfunction SyntheticDragEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {\n  return SyntheticMouseEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget);\n}\n\nSyntheticMouseEvent.augmentClass(SyntheticDragEvent,
DragEventInterface);\n\nmodule.exports = SyntheticDragEvent;";\n\n/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n * ^\n * use strict';\n\nvar SyntheticUIEvent = require('./SyntheticUIEvent');\n\nvar
getEventModifierState = require('./getEventModifierState');\n\n/**\n * @interface TouchEvent\n * @see
http://www.w3.org/TR/touch-events/\n * ^\nvar TouchEventInterface = {\n  touches: null,\n  targetTouches: null,\n
changedTouches: null,\n  altKey: null,\n  metaKey: null,\n  ctrlKey: null,\n  shiftKey: null,\n  getModifierState:
getEventModifierState\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n *
@param {string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native
browser event.\n * @extends {SyntheticUIEvent}\n * ^\nfunction SyntheticTouchEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {\n  return SyntheticUIEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget);\n}\n\nSyntheticUIEvent.augmentClass(SyntheticTouchEvent,
TouchEventInterface);\n\nmodule.exports = SyntheticTouchEvent;";\n\n/**\n * Copyright (c) 2013-present, Facebook,
Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n * ^\n * use strict';\n\nvar SyntheticEvent = require('./SyntheticEvent');\n\n/**\n * @interface
Event\n * @see http://www.w3.org/TR/2009/WD-css3-transitions-20090320/#transition-events-\n * @see
https://developer.mozilla.org/en-US/docs/Web/API/TransitionEvent\n * ^\nvar TransitionEventInterface = {\n
propertyName: null,\n  elapsedTime: null,\n  pseudoElement: null\n};\n\n/**\n * @param {object} dispatchConfig
Configuration used to dispatch this event.\n * @param {string} dispatchMarker Marker identifying the event
target.\n * @param {object} nativeEvent Native browser event.\n * @extends {SyntheticEvent}\n * ^\nfunction
SyntheticTransitionEvent(dispatchConfig, dispatchMarker, nativeEvent, nativeEventTarget) {\n  return
SyntheticEvent.call(this, dispatchConfig, dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticEvent.augmentClass(SyntheticTransitionEvent,
TransitionEventInterface);\n\nmodule.exports = SyntheticTransitionEvent;";\n\n/**\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n *\n * ^\n * use strict';\n\nvar SyntheticMouseEvent =
require('./SyntheticMouseEvent');\n\n/**\n * @interface WheelEvent\n * @see http://www.w3.org/TR/DOM-Level-
3-Events/\n * ^\nvar WheelEventInterface = {\n  deltaX: function (event) {\n    return 'deltaX' in event ? event.deltaX
: // Fallback to `wheelDeltaX` for Webkit and normalize (right is positive).\n    'wheelDeltaX' in event ? -
event.wheelDeltaX : 0;\n  },\n  deltaY: function (event) {\n    return 'deltaY' in event ? event.deltaY : // Fallback to
`wheelDeltaY` for Webkit and normalize (down is positive).\n    'wheelDeltaY' in event ? -event.wheelDeltaY : //
Fallback to `wheelDelta` for IE<9 and normalize (down is positive).\n    'wheelDelta' in event ? -event.wheelDelta
: 0;\n  },\n  deltaZ: null,\n}\n\n // Browsers without `"deltaMode"` is reporting in raw wheel delta where one\n // notch

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on the scroll is always +/- 120, roughly equivalent to pixels.\n // A good approximation of DOM_DELTA_LINE (1)
is 5% of viewport size or\n // ~40 pixels, for DOM_DELTA_SCREEN (2) it is 87.5% of viewport size.\n
deltaMode: null\n};\n\n/**\n * @param {object} dispatchConfig Configuration used to dispatch this event.\n *
@param {string} dispatchMarker Marker identifying the event target.\n * @param {object} nativeEvent Native
browser event.\n * @extends {SyntheticMouseEvent}\n */\nfunction SyntheticWheelEvent(dispatchConfig,
dispatchMarker, nativeEvent, nativeEventTarget) {\n  return SyntheticMouseEvent.call(this, dispatchConfig,
dispatchMarker, nativeEvent,
nativeEventTarget);\n}\n\nSyntheticMouseEvent.augmentClass(SyntheticWheelEvent,
WheelEventInterface);\n\nmodule.exports = SyntheticWheelEvent;","/>\n * Copyright (c) 2013-present, Facebook,
Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root directory
of this source tree.\n *\n */\n'use strict';\n\nvar validateDOMNesting = require('./validateDOMNesting');\n\nvar
DOC_NODE_TYPE = 9;\n\nfunction ReactDOMContainerInfo(topLevelWrapper, node) {\n  var info = {\n
_topLevelWrapper: topLevelWrapper,\n  _idCounter: 1,\n  _ownerDocument: node ? node.ownerDocument : null,\n
_node: node,\n  _tag: node ?
node.nodeName.toLowerCase() : null,\n  _namespaceURI: node ? node.namespaceURI : null\n }; \n  if
(process.env.NODE_ENV !== 'production') {\n    info._ancestorInfo = node ?
validateDOMNesting.updatedAncestorInfo(null, info._tag, null) : null;\n  }\n  return info;\n}\n\nmodule.exports =
ReactDOMContainerInfo;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nvar ReactDOMFeatureFlags = {\n  useCreateElement: true,\n  useFiber: false\n};\n\nmodule.exports =
ReactDOMFeatureFlags;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nvar Adler32 = require('./adler32');\n\nvar TAG_END = '\\/?>';\n\nvar COMMENT_START = '^<!|\\-|\\-
|/';\n\nvar ReactMarkupChecksum = {\n  CHECKSUM_ATTR_NAME: 'data-react-checksum',\n\n  /**\n   * @param
{string} markup Markup string\n   * @return {string} Markup string with checksum attribute attached\n   */\n
  addChecksumToMarkup: function (markup) {\n    var checksum = Adler32(markup);\n\n    // Add checksum (handle
both parent tags, comments and self-closing tags)\n    if (COMMENT_START.test(markup)) {\n      return
markup;\n    } else {\n      return markup.replace(TAG_END, ' ' +
ReactMarkupChecksum.CHECKSUM_ATTR_NAME + '="' + checksum + '\"$&');\n    }\n  },\n\n  /**\n   *
@param {string} markup to use\n   * @param {DOMElement} element root React element\n   * @returns
{boolean} whether or not the markup is the same\n   */\n  canReuseMarkup: function (markup, element) {\n    var
existingChecksum = element.getAttribute(ReactMarkupChecksum.CHECKSUM_ATTR_NAME);\n    existingChecksum =
existingChecksum && parseInt(existingChecksum, 10);\n    var markupChecksum =
Adler32(markup);\n    return markupChecksum === existingChecksum;\n  }\n};\n\nmodule.exports =
ReactMarkupChecksum;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed
under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nvar MOD = 65521;\n\n// Adler32 is not cryptographically strong, and is only used to sanity check that\n//
markup generated on the server matches the markup generated on the client.\n// This implementation (a modified
version of the SheetJS version) has been optimized\n// for our use case, at the expense of conforming to the
adler32 specification\n// for non-ascii inputs.\n\nfunction Adler32(data) {\n  var a = 1;\n  var b = 0;\n  var i = 0;\n  var l =
data.length;\n  var m = l & ~0x3;\n  while (i < m) {\n    var n = Math.min(i + 4096, m);\n    for (; i < n; i += 4) {\n
      b += (a += data.charCodeAt(i)) + (a += data.charCodeAt(i + 1)) + (a += data.charCodeAt(i + 2)) + (a +=
data.charCodeAt(i + 3));\n    }\n    a %= MOD;\n    b %= MOD;\n  }\n  for (; i < l; i++) {\n    b += a +=
data.charCodeAt(i);\n  }\n  a %= MOD;\n  b %= MOD;\n  return a | b << 16;\n}\n\nmodule.exports =
Adler32;","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT
license found in the\n * LICENSE file in the root directory of this source tree.\n *\n */\n'use
strict';\n\nmodule.exports = '15.6.2';","/>\n * Copyright (c) 2013-present, Facebook, Inc.\n *\n * This source code
is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n *\n
}
```

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*\n\n'use strict';\n\nvar _prodInvariant = require('./reactProdInvariant');\n\nvar ReactCurrentOwner =
require('react/lib/ReactCurrentOwner');\n\nvar ReactDOMComponentTree =
require('./ReactDOMComponentTree');\n\nvar ReactInstanceMap = require('./ReactInstanceMap');\n\nvar
getHostComponentFromComposite = require('./getHostComponentFromComposite');\n\nvar invariant =
require('fbjs/lib/invariant');\n\nvar warning = require('fbjs/lib/warning');\n\n/**\n * Returns the DOM node rendered
by this element.\n *\n * See https://facebook.github.io/react/docs/top-level-api.html#reactdom.findDOMNode\n *\n * @param {ReactComponent|DOMElement} componentOrElement\n * @return {?DOMElement} The root node of
this element.\n */\nfunction findDOMNode(componentOrElement) {\n  if (process.env.NODE_ENV !==
'production') {\n    var owner = ReactCurrentOwner.current;\n    if (owner !== null) {\n      process.env.NODE_ENV
!== 'production' ? warning(owner._warnedAboutRefsInRender, '%s is accessing findDOMNode inside its render(). '
+ 'render() should be a pure function of props and state. It should ' + 'never access something that requires stale data
from the previous ' + 'render, such as refs. Move this logic to componentDidMount and ' + 'componentDidUpdate
instead.', owner.getName() || 'A component') : void 0;\n      owner._warnedAboutRefsInRender = true;\n    }\n  }\n  if
(componentOrElement == null) {\n    return null;\n  }\n  if (componentOrElement.nodeType === 1) {\n    return
componentOrElement;\n  }\n  var inst = ReactInstanceMap.get(componentOrElement);\n  if (inst) {\n    inst =
getHostComponentFromComposite(inst);\n    return inst ? ReactDOMComponentTree.getNodeFromInstance(inst) :
null;\n  }\n  if (typeof componentOrElement.render === 'function') {\n    !false ? process.env.NODE_ENV !==
'production' ? invariant(false, 'findDOMNode was called on an unmounted component.'): _prodInvariant('44') : void
0;\n  } else {\n    !false ? process.env.NODE_ENV !== 'production' ? invariant(false, 'Element appears to be neither
ReactComponent nor DOMNode (keys: %s)', Object.keys(componentOrElement)) : _prodInvariant('45',
Object.keys(componentOrElement)) : void 0;\n  }\n}\n\nmodule.exports = findDOMNode;"/**\n * Copyright (c)
2013-present, Facebook, Inc.\n *\n * This source code is licensed under the MIT license found in the\n * LICENSE
file in the root directory of this source tree.\n */\n\n'use strict';\n\nvar ReactDOM =
require('./ReactDOM');\n\nmodule.exports = ReactDOM.renderSubtreeIntoContainer;"/**\n * use
strict';\n\nexports.__esModule = true;\nexports["default"] = undefined;\n\nvar _react = require('react');\n\nvar
_propTypes = require('prop-types');\n\nvar _interopRequireDefault(_propTypes);\n\nvar
_storeShape = require('./utils/storeShape');\n\nvar _storeShape2 = _interopRequireDefault(_storeShape);\n\nvar
_warning = require('./utils/warning');\n\nvar _warning2 = _interopRequireDefault(_warning);\n\nfunction
_interopRequireDefault(obj) { return obj && obj.__esModule ? obj : { "default": obj }; }\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError("Cannot
call a class as a function"); } }\n\nfunction _possibleConstructorReturn(self, call) { if (!self) { throw new
ReferenceError("this hasn't been initialised - super() hasn't been called"); } return call && (typeof call ===
"object" || typeof call === "function") ? call : self; }\n\nfunction _inherits(subClass, superClass) { if (typeof
superClass !== "function" && superClass !== null) { throw new TypeError("Super expression must either be null
or a function, not " + typeof superClass); } subClass.prototype = Object.create(superClass.prototype, { constructor: {
value: subClass, enumerable: false, writable: true, configurable: true } }); if
(superClass) Object.setPrototypeOf ? Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ =
superClass; }\n\nvar didWarnAboutReceivingStore = false;\nfunction warnAboutReceivingStore() {\n  if
(didWarnAboutReceivingStore) {\n    return;\n  }\n  didWarnAboutReceivingStore = true;\n\n  (0,
_warning2["default"])(`<Provider> does not support changing `store` on the fly. ' + 'It is most likely that you see
this error because you updated to ' + 'Redux 2.x and React Redux 2.x which no longer hot reload reducers ' +
'automatically. See https://github.com/reactjs/react-redux/releases/' + 'tag/v2.0.0 for the migration
instructions.`);\n}\n\nvar Provider = function (_Component) {\n  _inherits(Provider, _Component);\n\n  Provider.prototype.getChildContext = function getChildContext() {\n    return { store: this.store };}\n};\n\nfunction
Provider(props, context) {\n  _classCallCheck(this, Provider);\n\n  var _this = _possibleConstructorReturn(this,
_React__createClass.call(this, props, context));\n\n  _this.store = props.store;\n  return _this;\n}\n\nProvider.prototype.render = function render() {\n  return _react__Children.only(this.props.children);\n};\n\nreturn
Provider;)(_react__Component);\n\nexports["default"] = Provider;\n\nif (process.env.NODE_ENV !==

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'production') {\n Provider.prototype.componentWillReceiveProps = function (nextProps) {\n  var store =
this.store;\n  var nextStore = nextProps.store;\n\n  if (store !== nextStore) {\n    warnAboutReceivingStore();\n  }\n};\n}\n\nProvider.propTypes = {\n  store: _storeShape2[\"default\"].isRequired,\n  children:
_propTypes2[\"default\"].element.isRequired\n};\n\nProvider.childContextTypes = {\n  store:
_storeShape2[\"default\"].isRequired\n};\n\n/*\n * Copyright (c) 2013-present, Facebook, Inc.\n * This source
code is licensed under the MIT license found in the\n * LICENSE file in the root directory of this source tree.\n
*\n\n'use strict';\n\nvar ReactPropTypesSecret = require('./lib/ReactPropTypesSecret');\n\nfunction emptyFunction()
{\n}\n\nfunction emptyFunctionWithReset() {\n}\n\nemptyFunctionWithReset.resetWarningCache =
emptyFunction;\n\nmodule.exports = function() {\n  function shim(props, propName, componentName, location,
propFullName, secret) {\n    if (secret === ReactPropTypesSecret) {\n      // It is still safe when called from React.\n
return;\n    }\n    var err = new Error(\n      'Calling PropTypes validators directly is not supported by the `prop-
types` package. ' +\n      'Use PropTypes.checkPropTypes() to call them. ' +\n      'Read more at http://fb.me/use-
check-prop-types'\n    );\n    err.name = 'Invariant Violation';\n    throw err;\n  }\n  shim.isRequired = shim;\n
function getShim() {\n    return shim;\n  }\n  // Important!\n  // Keep this list in sync with production version in
`./factoryWithTypeCheckers.js`\n  var ReactPropTypes = {\n    array: shim,\n    bool: shim,\n    func: shim,\n
number: shim,\n    object: shim,\n    string: shim,\n    symbol: shim,\n\n    any: shim,\n    arrayOf: getShim,\n
element: shim,\n    elementType: shim,\n    instanceOf: getShim,\n    node: shim,\n    objectOf: getShim,\n    oneOf:
getShim,\n    oneOfType: getShim,\n    shape: getShim,\n    exact: getShim,\n\n    checkPropTypes:
emptyFunctionWithReset,\n    resetWarningCache: emptyFunction\n  };\n\n  ReactPropTypes.PropTypes =
ReactPropTypes;\n\n  return ReactPropTypes;\n};\n\n,\"use strict';\n\n\nexports.__esModule = true;\n\nvar _extends =
Object.assign || function (target) { for (var i = 1; i < arguments.length; i++) { var source = arguments[i]; for (var key
in source) { if (Object.prototype.hasOwnProperty.call(source, key)) { target[key] = source[key]; } } } return target;
};\n\nexports[\"default\"] = connect;\n\nvar _react = require('react');\n\nvar _storeShape =
require('./utils/storeShape');\n\nvar _storeShape2 = _interopRequireDefault(_storeShape);\n\nvar _shallowEqual =
require('./utils/shallowEqual');\n\nvar _shallowEqual2 = _interopRequireDefault(_shallowEqual);\n\nvar
_wrapActionCreators = require('./utils/wrapActionCreators');\n\nvar _wrapActionCreators2 =
_interopRequireDefault(_wrapActionCreators);\n\nvar _warning = require('./utils/warning');\n\nvar _warning2 =
_interopRequireDefault(_warning);\n\nvar _isPlainObject = require('lodash/isPlainObject');\n\nvar _isPlainObject2 =
_interopRequireDefault(_isPlainObject);\n\nvar _hoistNonReactStatics = require('hoist-non-react-statics');\n\nvar
_hoistNonReactStatics2 = _interopRequireDefault(_hoistNonReactStatics);\n\nvar _invariant =
require('invariant');\n\nvar _invariant2 = _interopRequireDefault(_invariant);\n\nfunction
_interopRequireDefault(obj) { return obj && obj.__esModule ? obj : { \"default\": obj }; }\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError(\"Cannot
call a class as a function\"); } }\n\nfunction _possibleConstructorReturn(self, call) { if (!self) { throw new
ReferenceError(\"this hasn't been initialised - super() hasn't been called\"); } return call && (typeof call ===
\"object\" || typeof call === \"function\") ? call : self; }\n\nfunction _inherits(subClass, superClass) { if (typeof
superClass !== \"function\" && superClass !== null) { throw new TypeError(\"Super expression must either be null
or a function, not \" + typeof superClass); } subClass.prototype = Object.create(superClass &&
superClass.prototype, { constructor: { value: subClass, enumerable: false, writable: true, configurable: true } }); if
(superClass) Object.setPrototypeOf ? Object.setPrototypeOf(subClass, superClass) : subClass.__proto__ =
superClass; }\n\nvar defaultMapStateToProps = function defaultMapStateToProps(state) {\n  return {};\n};\n\n// eslint-
disable-line no-unused-vars\nvar defaultMapDispatchToProps = function defaultMapDispatchToProps(dispatch) {\n
return { dispatch: dispatch };}\n\nvar defaultMergeProps = function defaultMergeProps(stateProps, dispatchProps,
parentProps) {\n  return _extends({}, parentProps, stateProps, dispatchProps);\n};\n\nfunction
getDisplayName(WrappedComponent) {\n  return WrappedComponent.displayName || WrappedComponent.name ||
'Component';\n}\n\nvar errorObject = { value: null };\n\nfunction tryCatch(fn, ctx) {\n  try {\n    return
fn.apply(ctx);\n  } catch (e) {\n    errorObject.value = e;\n    return errorObject;\n  }\n}\n\n// Helps track hot
reloading.\nvar nextVersion = 0;\n\nfunction connect(mapStateToProps, mapDispatchToProps, mergeProps) {\n

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var options = arguments.length > 3 && arguments[3] !== undefined ? arguments[3] : {};
var shouldSubscribe = Boolean(mapStateToProps);
var mapState = mapStateToProps || defaultMapStateToProps;
var mapDispatch = void 0;
if (typeof mapDispatchToProps === 'function') {
  mapDispatch = mapDispatchToProps;
} else if (!mapDispatchToProps) {
  mapDispatch = defaultMapDispatchToProps;
} else {
  mapDispatch = (0, _wrapActionCreators2["default"])(mapDispatchToProps);
}
var finalMergeProps = mergeProps || defaultMergeProps;
var _options$pure = options.pure,
    pure = _options$pure === undefined ? true : _options$pure,
    _options$withRef = options.withRef,
    withRef = _options$withRef === undefined ? false : _options$withRef;
var checkMergedEquals = pure && finalMergeProps !== defaultMergeProps; // Helps track hot reloading.
var version = nextVersion++;
return function wrapWithConnect(WrappedComponent) {
  var connectDisplayName = 'Connect(' + getDisplayName(WrappedComponent) + ');';
  function checkStateShape(props, methodName) {
    if (!(0, _isPlainObject2["default"])(props)) {
      (0, _warning2["default"])(methodName + '() in ' + connectDisplayName + ' must return a plain object. ' + ('Instead received ' + props + '.'));
    }
  }
  function computeMergedProps(stateProps, dispatchProps, parentProps) {
    var mergedProps = finalMergeProps(stateProps, dispatchProps, parentProps);
    if (process.env.NODE_ENV !== 'production') {
      checkStateShape(mergedProps, 'mergeProps');
    }
  }
  return mergedProps;
}
var Connect = function (_Component) {
  _inherits(Connect, _Component);
  Connect.prototype.shouldComponentUpdate = function shouldComponentUpdate() {
    return !pure || this.haveOwnPropsChanged || this.hasStoreStateChanged;
  };
  function Connect(props, context) {
    _classCallCheck(this, Connect);
    var _this = _possibleConstructorReturn(this, _Component.call(this, props, context));
    _this.version = version;
    _this.store = props.store || context.store;
    (0, _invariant2["default"])(_this.store, 'Could not find \'store\' in either the context or ' + ('props of \'' + connectDisplayName + '\'.') + 'Either wrap the root component in a <Provider>, ' + ('or explicitly pass \'store\' as a prop to \'' + connectDisplayName + '\'.'));
    var storeState = _this.store.getState();
    _this.state = { storeState: storeState };
    _this.clearCache();
    return _this;
  }
  Connect.prototype.computeStateProps = function computeStateProps(store, props) {
    if (!this.finalMapStateToProps) {
      return this.configureFinalMapState(store, props);
    }
    var state = store.getState();
    var stateProps = this.doStatePropsDependOnOwnProps ? this.finalMapStateToProps(state, props) : this.finalMapStateToProps(state);
    if (process.env.NODE_ENV !== 'production') {
      checkStateShape(stateProps, 'mapStateToProps');
    }
    return stateProps;
  };
  Connect.prototype.configureFinalMapState = function configureFinalMapState(store, props) {
    var mappedState = mapState(store.getState(), props);
    var isFactory = typeof mappedState === 'function';
    this.finalMapStateToProps = isFactory ? mappedState : mapState;
    this.doStatePropsDependOnOwnProps = this.finalMapStateToProps.length !== 1;
    if (isFactory) {
      return this.computeStateProps(store, props);
    }
    if (process.env.NODE_ENV !== 'production') {
      checkStateShape(mappedState, 'mapStateToProps');
    }
    return mappedState;
  };
  Connect.prototype.computeDispatchProps = function computeDispatchProps(store, props) {
    if (!this.finalMapDispatchToProps) {
      return this.configureFinalMapDispatch(store, props);
    }
    var dispatch = store.dispatch;
    var dispatchProps = this.doDispatchPropsDependOnOwnProps ? this.finalMapDispatchToProps(dispatch, props) : this.finalMapDispatchToProps(dispatch);
    if (process.env.NODE_ENV !== 'production') {
      checkStateShape(dispatchProps, 'mapDispatchToProps');
    }
    return dispatchProps;
  };
  Connect.prototype.configureFinalMapDispatch = function configureFinalMapDispatch(store, props) {
    var mappedDispatch = mapDispatch(store.dispatch, props);
    var isFactory = typeof mappedDispatch === 'function';
    this.finalMapDispatchToProps = isFactory ? mappedDispatch : mapDispatch;
    this.doDispatchPropsDependOnOwnProps = this.finalMapDispatchToProps.length !== 1;
    if (isFactory) {
      return this.computeDispatchProps(store, props);
    }
    if (process.env.NODE_ENV !== 'production') {
      checkStateShape(mappedDispatch, 'mapDispatchToProps');
    }
    return mappedDispatch;
  };
  Connect.prototype.updateStatePropsIfNeeded = function updateStatePropsIfNeeded() {
    var nextStateProps = this.computeStateProps(this.store, this.props);
    if (this.stateProps && (0,

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_shallowEqual2["default"])(nextStateProps, this.stateProps)) {\n    return false;\n    }\n\n    this.stateProps
= nextStateProps;\n    return true;\n    };\n\n    Connect.prototype.updateDispatchPropsIfNeeded = function
updateDispatchPropsIfNeeded() {\n    var nextDispatchProps = this.computeDispatchProps(this.store,
this.props);\n    if (this.dispatchProps && (0, _shallowEqual2["default"])(nextDispatchProps,
this.dispatchProps)) {\n    return false;\n    }\n\n    this.dispatchProps = nextDispatchProps;\n    return
true;\n    };\n\n    Connect.prototype.updateMergedPropsIfNeeded = function updateMergedPropsIfNeeded() {\n
    var nextMergedProps = computeMergedProps(this.stateProps, this.dispatchProps, this.props);\n    if
(this.mergedProps && checkMergedEquals && (0, _shallowEqual2["default"])(nextMergedProps,
this.mergedProps)) {\n    return false;\n    }\n\n    this.mergedProps = nextMergedProps;\n    return true;\n
    };\n\n    Connect.prototype.isSubscribed = function isSubscribed() {\n    return typeof this.unsubscribe ===
'function';\n    };\n\n    Connect.prototype.trySubscribe = function trySubscribe() {\n    if (shouldSubscribe &&
!this.unsubscribe) {\n    this.unsubscribe = this.store.subscribe(this.handleChange.bind(this));\n
this.handleChange();\n    }\n    };\n\n    Connect.prototype.tryUnsubscribe = function tryUnsubscribe() {\n
if (this.unsubscribe) {\n    this.unsubscribe();\n    this.unsubscribe = null;\n    }\n    };\n\n    Connect.prototype.componentDidMount = function componentDidMount() {\n    this.trySubscribe();\n    };\n\n    Connect.prototype.componentWillReceiveProps = function componentWillReceiveProps(nextProps) {\n    if
(!pure || !(0, _shallowEqual2["default"])(nextProps, this.props)) {\n    this.haveOwnPropsChanged = true;\n
    }\n    };\n\n    Connect.prototype.componentWillUnmount = function componentWillUnmount() {\n
this.tryUnsubscribe();\n    this.clearCache();\n    };\n\n    Connect.prototype.clearCache = function clearCache()
{\n    this.dispatchProps = null;\n    this.stateProps = null;\n    this.mergedProps = null;\n
this.haveOwnPropsChanged = true;\n    this.hasStoreStateChanged = true;\n
this.haveStatePropsBeenPrecalculated = false;\n    this.statePropsPrecalculationError = null;\n
this.renderedElement = null;\n    this.finalMapDispatchToProps = null;\n    this.finalMapStateToProps = null;\n
    };\n\n    Connect.prototype.handleChange = function handleChange() {\n    if (!this.unsubscribe) {\n
return;\n    }\n\n    var storeState = this.store.getState();\n    var prevStoreState = this.state.storeState;\n    if
(pure && prevStoreState === storeState) {\n    return;\n    }\n\n    if (pure &&
!this.doStatePropsDependOnOwnProps) {\n    var haveStatePropsChanged =
tryCatch(this.updateStatePropsIfNeeded, this);\n    if (!haveStatePropsChanged) {\n    return;\n    }\n
if (haveStatePropsChanged === errorObject) {\n    this.statePropsPrecalculationError = errorObject.value;\n
    }\n    this.haveStatePropsBeenPrecalculated = true;\n    }\n\n    this.hasStoreStateChanged = true;\n
this.setState({ storeState: storeState });\n    };\n\n    Connect.prototype.getWrappedInstance = function
getWrappedInstance() {\n    (0, _invariant2["default"])(withRef, "To access the wrapped instance, you need to
specify ' + '{ withRef: true } as the fourth argument of the connect() call.");\n    return
this.refs.wrappedInstance;\n    };\n\n    Connect.prototype.render = function render() {\n    var
haveOwnPropsChanged = this.haveOwnPropsChanged,\n    hasStoreStateChanged =
this.hasStoreStateChanged,\n    haveStatePropsBeenPrecalculated = this.haveStatePropsBeenPrecalculated,\n
statePropsPrecalculationError = this.statePropsPrecalculationError,\n    renderedElement =
this.renderedElement;\n\n    this.haveOwnPropsChanged = false;\n    this.hasStoreStateChanged = false;\n
this.haveStatePropsBeenPrecalculated = false;\n    this.statePropsPrecalculationError = null;\n\n    if
(statePropsPrecalculationError) {\n    throw statePropsPrecalculationError;\n    }\n\n    var
shouldUpdateStateProps = true;\n    var shouldUpdateDispatchProps = true;\n    if (pure && renderedElement)
{\n    shouldUpdateStateProps = hasStoreStateChanged || haveOwnPropsChanged &&
this.doStatePropsDependOnOwnProps;\n    shouldUpdateDispatchProps = haveOwnPropsChanged &&
this.doDispatchPropsDependOnOwnProps;\n    }\n\n    var haveStatePropsChanged = false;\n    var
haveDispatchPropsChanged = false;\n    if (haveStatePropsBeenPrecalculated) {\n    haveStatePropsChanged
= true;\n    } else if (shouldUpdateStateProps) {\n    haveStatePropsChanged =
this.updateStatePropsIfNeeded();\n    }\n    if (shouldUpdateDispatchProps) {\n
haveDispatchPropsChanged = this.updateDispatchPropsIfNeeded();\n    }\n\n    var haveMergedPropsChanged

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= true;\n    if (haveStatePropsChanged || haveDispatchPropsChanged || haveOwnPropsChanged) {\n
haveMergedPropsChanged = this.updateMergedPropsIfNeeded();\n    } else {\n    haveMergedPropsChanged
= false;\n    }\n\n    if (!haveMergedPropsChanged && renderedElement) {\n    return renderedElement;\n
}\n\n    if (withRef) {\n    this.renderedElement = (0, _react.createElement)(WrappedComponent,
_extends({}, this.mergedProps, {\n    ref: 'wrappedInstance'\n    }));\n    } else {\n
this.renderedElement = (0, _react.createElement)(WrappedComponent, this.mergedProps);\n    }\n\n    return
this.renderedElement;\n  };\n\n  return Connect;\n }(_react.Component);\n\n Connect.displayName =
connectDisplayName;\n Connect.WrappedComponent = WrappedComponent;\n Connect.contextTypes = {\n
store: _storeShape2[\"default\"]\n }; \n Connect.propTypes = {\n store: _storeShape2[\"default\"]\n }; \n\n
if (process.env.NODE_ENV !== 'production') {\n  Connect.prototype.componentWillUpdate = function
componentWillUpdate() {\n    if (this.version === version) {\n    return;\n    }\n\n    // We are hot
reloading!\n    this.version = version;\n    this.trySubscribe();\n    this.clearCache();\n  }; \n }\n\n return
(0, _hoistNonReactStatics2[\"default\"])(Connect, WrappedComponent);\n }; \n },"\"use
strict\";\n\nexports.__esModule = true;\nexports[\"default\"] = shallowEqual;\nfunction shallowEqual(objA, objB)
{\n  if (objA === objB) {\n    return true;\n  }\n\n  var keysA = Object.keys(objA);\n  var keysB =
Object.keys(objB);\n\n  if (keysA.length !== keysB.length) {\n    return false;\n  }\n\n  // Test for A's keys different
from B.\n  var hasOwn = Object.prototype.hasOwnProperty;\n  for (var i = 0; i < keysA.length; i++) {\n    if
(!hasOwn.call(objB, keysA[i]) || objA[keysA[i]] !== objB[keysA[i]]) {\n    return false;\n    }\n  }\n\n  return
true;\n },"\"use strict\";\n\nexports.__esModule = true;\nexports[\"default\"] = wrapActionCreators;\n\nvar _redux =
require('redux');\n\nfunction wrapActionCreators(actionCreators) {\n  return function (dispatch) {\n    return (0,
_redux.bindActionCreators)(actionCreators, dispatch);\n  }; \n },"\"use strict\";\n\nvar reactIs = require('react-
is');\n\n/**\n * Copyright 2015, Yahoo! Inc.\n * Copyrights licensed under the New BSD License. See the
accompanying LICENSE file for terms.\n */\n\nvar REACT_STATICS = {\n  childContextTypes: true,\n
contextType: true,\n  contextTypes: true,\n  defaultProps: true,\n  displayName: true,\n  getDefaultProps: true,\n
getDerivedStateFromError: true,\n  getDerivedStateFromProps: true,\n  mixins: true,\n  propTypes: true,\n  type:
true\n};\n\nvar KNOWN_STATICS = {\n  name: true,\n  length: true,\n  prototype: true,\n  caller: true,\n  callee:
true,\n  arguments: true,\n  arity: true\n};\n\nvar FORWARD_REF_STATICS = {\n  '$$typeof': true,\n  render: true,\n
defaultProps: true,\n  displayName: true,\n  propTypes: true\n};\n\nvar MEMO_STATICS = {\n  '$$typeof': true,\n
compare: true,\n  defaultProps: true,\n  displayName: true,\n  propTypes: true,\n  type: true\n};\n\nvar
TYPE_STATICS = {};\n\nTYPE_STATICS[reactIs.ForwardRef] =
FORWARD_REF_STATICS;\n\nTYPE_STATICS[reactIs.Memo] = MEMO_STATICS;\n\nfunction
getStatics(component) {\n  // React v16.11 and below\n  if (reactIs.isMemo(component)) {\n    return
MEMO_STATICS;\n  } // React v16.12 and above\n\n\n  return TYPE_STATICS[component['$$typeof']] ||
REACT_STATICS;\n }\n\nvar defineProperty = Object.defineProperty;\n\nvar getOwnPropertyNames =
Object.getOwnPropertyNames;\n\nvar getOwnPropertySymbols = Object.getOwnPropertySymbols;\n\nvar
getOwnPropertyDescriptor = Object.getOwnPropertyDescriptor;\n\nvar getPrototypeOf =
Object.getPrototypeOf;\n\nvar objectPrototype = Object.prototype;\n\nfunction hoistNonReactStatics(targetComponent,
sourceComponent, blacklist) {\n  if (typeof sourceComponent !== 'string') {\n    // don't hoist over string (html)
components\n    if (objectPrototype) {\n    var inheritedComponent = getPrototypeOf(sourceComponent);\n\n    if
(inheritedComponent && inheritedComponent !== objectPrototype) {\n
hoistNonReactStatics(targetComponent, inheritedComponent, blacklist);\n    }\n  }\n\n  var keys =
getOwnPropertyNames(sourceComponent);\n\n  if (getOwnPropertySymbols) {\n    keys =
keys.concat(getOwnPropertySymbols(sourceComponent));\n  }\n\n  var targetStatics =
getStatics(targetComponent);\n  var sourceStatics = getStatics(sourceComponent);\n\n  for (var i = 0; i <
keys.length; ++i) {\n    var key = keys[i];\n\n    if (!KNOWN_STATICS[key] && !(blacklist && blacklist[key])
&& !(sourceStatics && sourceStatics[key]) && !(targetStatics && targetStatics[key])) {\n    var descriptor =
getOwnPropertyDescriptor(sourceComponent, key);\n\n    try {\n    // Avoid failures from read-only
properties\n    defineProperty(targetComponent, key, descriptor);\n    } catch (e) {} \n  }\n }\n }\n }\n }

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return targetComponent;\n}\n\nmodule.exports = hoistNonReactStatics;\n", "/*\n * Copyright (c) 2013-present,
Facebook, Inc.\n * This source code is licensed under the MIT license found in the\n * LICENSE file in the root
directory of this source tree.\n */\n'use strict';\n\n/**\n * Use invariant() to assert state which your program
assumes to be true.\n * Provide sprintf-style format (only %s is supported) and arguments\n * to provide
information about what broke and what you were\n * expecting.\n * The invariant message will be stripped in
production, but the invariant\n * will remain to ensure logic does not differ in production.\n */\n\nvar invariant =
function(condition, format, a, b, c, d, e, f) {\n  if (process.env.NODE_ENV !== 'production') {\n    if (format ===
undefined) {\n      throw new Error('invariant requires an error message argument');\n    }\n  }\n  if (!condition) {\n
var error;\n    if (format === undefined) {\n      error = new Error(\n        'Minified exception occurred; use the non-
minified dev environment ' +\n        'for the full error message and additional helpful warnings.\n      );\n    } else {\n
var args = [a, b, c, d, e, f];\n      var argIndex = 0;\n      error = new Error(\n        format.replace(/%s/g, function() {
return args[argIndex++];\n      });\n    );\n      error.name = 'Invariant Violation';\n    }\n\n    error.framesToPop = 1; // we
don't care about invariant's own frame\n    throw error;\n  }\n};\n\nmodule.exports = invariant;\n", "/*\n * A
specialized version of `_.forEach` for arrays without support for\n * iteratee shorthands.\n */\n * @private\n *
@param {Array} [array] The array to iterate over.\n * @param {Function} iteratee The function invoked per
iteration.\n * @returns {Array} Returns `array`.\n */\n\nfunction arrayEach(array, iteratee) {\n  var index = -1,\n  length = array == null ? 0 : array.length;\n  while (++index < length) {\n    if (iteratee(array[index], index, array)
=== false) {\n      break;\n    }\n  }\n  return array;\n}\n\nmodule.exports = arrayEach;\n", "var copyObject =
require('./_copyObject'),\n  keys = require('./keys');\n\n/**\n * The base implementation of `_.assign` without
support for multiple sources\n * or `customizer` functions.\n */\n * @private\n * @param {Object} object The
destination object.\n * @param {Object} source The source object.\n * @returns {Object} Returns `object`.\n */\n\nfunction baseAssign(object, source) {\n  return object && copyObject(source, keys(source),
object);\n}\n\nmodule.exports = baseAssign;\n", "var copyObject = require('./_copyObject'),\n  keysIn =
require('./keysIn');\n\n/**\n * The base implementation of `_.assignIn` without support for multiple sources\n * or
`customizer` functions.\n */\n * @private\n * @param {Object} object The destination object.\n * @param {Object}
source The source object.\n * @returns {Object} Returns `object`.\n */\n\nfunction baseAssignIn(object, source) {\n
return object && copyObject(source, keysIn(source), object);\n}\n\nmodule.exports = baseAssignIn;\n", "var
isObject = require('./isObject'),\n  isPrototype = require('./_isPrototype'),\n  nativeKeysIn =
require('./_nativeKeysIn');\n\n/**\n * Used for built-in method references. *\n */\n\nvar objectProto =
Object.prototype;\n\n/**\n * Used to check objects for own properties. *\n */\n\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * The base implementation of `_.keysIn` which doesn't treat sparse arrays as
dense.\n */\n * @private\n * @param {Object} object The object to query.\n * @returns {Array} Returns the array
of property names.\n */\n\nfunction baseKeysIn(object) {\n  if (!isObject(object)) {\n    return nativeKeysIn(object);\n
}\n  var isProto = isPrototype(object),\n      result = [];\n  for (var key in object) {\n    if (!(key === 'constructor' &&
(isProto || !hasOwnProperty.call(object, key)))) {\n      result.push(key);\n    }\n  }\n  return
result;\n}\n\nmodule.exports = baseKeysIn;\n", "/*\n * This function is like\n * `Object.keys`` (http://ecma-
international.org/ecma-262/7.0/#sec-object.keys)\n * except that it includes inherited enumerable properties.\n */\n *
@param {Object} object The object to query.\n * @returns {Array} Returns the array of property
names.\n */\n\nfunction nativeKeysIn(object) {\n  var result = [];\n  if (object != null) {\n    for (var key in
Object(object)) {\n      result.push(key);\n    }\n  }\n  return result;\n}\n\nmodule.exports = nativeKeysIn;\n", "var
root = require('./_root');\n\n/**\n * Detect free variable `exports`.\n */\n\nvar freeExports = typeof exports === 'object' &&
exports && !exports.nodeType && exports;\n\n/**\n * Detect free variable `module`.\n */\n\nvar freeModule = freeExports
&& typeof module === 'object' && module && !module.nodeType && module;\n\n/**\n * Detect the popular
CommonJS extension `module.exports`.\n */\n\nvar moduleExports = freeModule && freeModule.exports ===
freeExports;\n\n/**\n * Built-in value references. *\n */\n\nvar Buffer = moduleExports ? root.Buffer : undefined,\n  allocUnsafe = Buffer ? Buffer.allocUnsafe : undefined;\n\n/**\n * Creates a clone of `buffer`.\n */\n * @private\n *
@param {Buffer} buffer The buffer to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n * @returns
{Buffer} Returns the cloned buffer.\n */\n\nfunction cloneBuffer(buffer, isDeep) {\n  if (isDeep) {\n    return

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buffer.slice();\n }\n var length = buffer.length,\n    result = allocUnsafe ? allocUnsafe(length) : new
buffer.constructor(length);\n\n buffer.copy(result);\n return result;\n}\n\nmodule.exports = cloneBuffer;\n", "/*\n *
Copies the values of `source` to `array`.\n *\n * @private\n * @param {Array} source The array to copy values
from.\n * @param {Array} [array=[]] The array to copy values to.\n * @returns {Array} Returns `array`.\n
*/\n\nfunction copyArray(source, array) {\n  var index = -1,\n      length = source.length;\n\n  array || (array =
Array(length));\n  while (++index < length) {\n    array[index] = source[index];\n  }\n  return
array;\n}\n\nmodule.exports = copyArray;\n", "var copyObject = require('./_copyObject'),\n    getSymbols =
require('./_getSymbols');\n\n/**\n * Copies own symbols of `source` to `object`.\n *\n * @private\n * @param
{Object} source The object to copy symbols from.\n * @param {Object} [object={}] The object to copy symbols
to.\n * @returns {Object} Returns `object`.\n
*/\n\nfunction copySymbols(source, object) {\n  return
copyObject(source, getSymbols(source), object);\n}\n\nmodule.exports = copySymbols;\n", "var copyObject =
require('./_copyObject'),\n    getSymbolsIn = require('./_getSymbolsIn');\n\n/**\n * Copies own and inherited
symbols of `source` to `object`.\n *\n * @private\n * @param {Object} source The object to copy symbols from.\n *
@param {Object} [object={}] The object to copy symbols to.\n * @returns {Object} Returns `object`.\n
*/\n\nfunction copySymbolsIn(source, object) {\n  return copyObject(source, getSymbolsIn(source),
object);\n}\n\nmodule.exports = copySymbolsIn;\n", "/* Used for built-in method references. *\n\nvar objectProto =
Object.prototype;\n\n/** Used to check objects for own properties. *\n\nvar hasOwnProperty =
objectProto.hasOwnProperty;\n\n/**\n * Initializes an array clone.\n *\n * @private\n * @param {Array} array The
array to clone.\n * @returns {Array} Returns the initialized clone.\n
*/\n\nfunction initCloneArray(array) {\n  var
length = array.length,\n      result = new array.constructor(length);\n\n  // Add properties assigned by
`RegExp#exec`.\n  if (length && typeof array[0] == 'string' && hasOwnProperty.call(array, 'index')) {\n
    result.index = array.index;\n    result.input = array.input;\n  }\n  return result;\n}\n\nmodule.exports =
initCloneArray;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer'),\n    cloneDataView =
require('./_cloneDataView'),\n    cloneRegExp = require('./_cloneRegExp'),\n    cloneSymbol =
require('./_cloneSymbol'),\n    cloneTypedArray = require('./_cloneTypedArray');\n\n/** `Object#toString` result
references. *\n\nvar boolTag = '[object Boolean]',\n    dateTag = '[object Date]',\n    mapTag = '[object Map]',\n
numberTag = '[object Number]',\n    regexpTag = '[object RegExp]',\n    setTag = '[object Set]',\n    stringTag =
'[object String]',\n    symbolTag = '[object Symbol]';\n\nvar arrayBufferTag = '[object ArrayBuffer]',\n
dataViewTag = '[object DataView]',\n    float32Tag = '[object Float32Array]',\n    float64Tag = '[object
Float64Array]',\n    int8Tag = '[object Int8Array]',\n    int16Tag = '[object Int16Array]',\n    int32Tag = '[object
Int32Array]',\n    uint8Tag = '[object Uint8Array]',\n    uint8ClampedTag = '[object Uint8ClampedArray]',\n
uint16Tag = '[object Uint16Array]',\n    uint32Tag = '[object Uint32Array]';\n\n/**\n * Initializes an object clone
based on its `toStringTag`.\n *\n * **Note:** This function only supports cloning values with tags of\n * `Boolean`,
`Date`, `Error`, `Map`, `Number`, `RegExp`, `Set`, or `String`.\n *\n * @private\n * @param {Object} object The
object to clone.\n * @param {string} tag The `toStringTag` of the object to clone.\n * @param {boolean} [isDeep]
Specify a deep clone.\n * @returns {Object} Returns the initialized clone.\n
*/\n\nfunction initCloneByTag(object, tag, isDeep) {\n  var Ctor = object.constructor;\n  switch (tag) {\n
case arrayBufferTag:\n    return cloneArrayBuffer(object);\n\n  case boolTag:\n  case dateTag:\n    return new Ctor(+object);\n\n  case
dataViewTag:\n    return cloneDataView(object, isDeep);\n\n  case float32Tag: case float64Tag:\n  case int8Tag:\n  case int16Tag: case int32Tag:\n  case uint8Tag: case uint8ClampedTag: case uint16Tag: case uint32Tag:\n
return cloneTypedArray(object, isDeep);\n\n  case mapTag:\n    return new Ctor;\n\n  case numberTag:\n  case
stringTag:\n    return new Ctor(object);\n\n  case regexpTag:\n    return cloneRegExp(object);\n\n  case
setTag:\n    return new Ctor;\n\n  case symbolTag:\n    return cloneSymbol(object);\n  }\n}\n\nmodule.exports =
initCloneByTag;\n", "var cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of
`dataView`.\n *\n * @private\n * @param {Object} dataView The data view to clone.\n * @param {boolean}
[isDeep] Specify a deep clone.\n * @returns {Object} Returns the cloned data view.\n
*/\n\nfunction cloneDataView(dataView, isDeep) {\n  var buffer = isDeep ? cloneArrayBuffer(dataView.buffer) :
dataView.buffer;\n  return new dataView.constructor(buffer, dataView.byteOffset,

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dataView.byteLength);}\n\nmodule.exports = cloneDataView;\n", "/* Used to match `RegExp` flags from their
coerced string values. *\nvar reFlags = /\w*$/;\n\n/**\n * Creates a clone of `regexp`.\n *\n * @private\n * @param {Object} regexp The regexp to clone.\n * @returns {Object} Returns the cloned regexp.\n */\nfunction
cloneRegExp(regexp) {\n  var result = new regexp.constructor(regexp.source, reFlags.exec(regexp));\n
result.lastIndex = regexp.lastIndex;\n  return result;\n}\n\nmodule.exports = cloneRegExp;\n", "var Symbol =
require('./_Symbol');\n\n/** Used to convert symbols to primitives and strings. *\nvar symbolProto = Symbol ?
Symbol.prototype : undefined,\n  symbolValueOf = symbolProto ? symbolProto.valueOf : undefined;\n\n/**\n * Creates a clone of the `symbol` object.\n *\n * @private\n * @param {Object} symbol The symbol object to
clone.\n * @returns {Object} Returns the cloned symbol object.\n */\nfunction cloneSymbol(symbol) {\n  return
symbolValueOf ? Object(symbolValueOf.call(symbol)) : {};\n}\n\nmodule.exports = cloneSymbol;\n", "var
cloneArrayBuffer = require('./_cloneArrayBuffer');\n\n/**\n * Creates a clone of `typedArray`.\n *\n * @private\n * @param {Object} typedArray The typed array to clone.\n * @param {boolean} [isDeep] Specify a deep clone.\n *
@returns {Object} Returns the cloned typed array.\n */\nfunction cloneTypedArray(typedArray, isDeep) {\n  var
buffer = isDeep ? cloneArrayBuffer(typedArray.buffer) : typedArray.buffer;\n  return new
typedArray.constructor(buffer, typedArray.byteOffset, typedArray.length);\n}\n\nmodule.exports =
cloneTypedArray;\n", "var baseCreate = require('./_baseCreate'),\n  getPrototype = require('./_getPrototype'),\n
isPrototype = require('./_isPrototype');\n\n/**\n * Initializes an object clone.\n *\n * @private\n * @param {Object}
object The object to clone.\n * @returns {Object} Returns the initialized clone.\n */\nfunction
initCloneObject(object) {\n  return (typeof object.constructor == 'function' && !isPrototype(object))\n    ?
baseCreate(getPrototype(object))\n    : {};\n}\n\nmodule.exports = initCloneObject;\n", "var isObject =
require('./isObject');\n\n/** Built-in value references. *\nvar objectCreate = Object.create;\n\n/**\n * The base
implementation of `_.create` without support for assigning\n * properties to the created object.\n *\n * @private\n * @param {Object} proto The object to inherit from.\n * @returns {Object} Returns the new object.\n */\nvar
baseCreate = (function() {\n  function object() {}\n  return function(proto) {\n    if (!isObject(proto)) {\n      return
{};\n    }\n    if (objectCreate) {\n      return objectCreate(proto);\n    }\n    object.prototype = proto;\n    var result =
new object;\n    object.prototype = undefined;\n    return result;\n  };\n}());\n\nmodule.exports = baseCreate;\n", "var
baseIsMap = require('./_baseIsMap'),\n  baseUnary = require('./_baseUnary'),\n  nodeUtil =
require('./_nodeUtil');\n\n/** Node.js helper references. *\nvar nodeIsMap = nodeUtil && nodeUtil.isMap;\n\n/**\n * Checks if `value` is classified as a `Map` object.\n *\n * @static\n * @memberOf _\n * @since 4.3.0\n *
@category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if `value` is a
map, else `false`.\n * @example\n *\n * _._isMap(new Map);\n * // => true\n *\n * _._isMap(new WeakMap);\n * //
=> false\n */\nvar isMap = nodeIsMap ? baseUnary(nodeIsMap) : baseIsMap;\n\nmodule.exports = isMap;\n", "var
getTag = require('./_getTag'),\n  isObjectLike = require('./isObjectLike');\n\n/** `Object#toString` result
references. *\nvar mapTag = '[object Map]';\n\n/**\n * The base implementation of `_.isMap` without Node.js
optimizations.\n *\n * @private\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true` if
`value` is a map, else `false`.\n */\nfunction baseIsMap(value) {\n  return isObjectLike(value) && getTag(value) ==
mapTag;\n}\n\nmodule.exports = baseIsMap;\n", "var baseIsSet = require('./_baseIsSet'),\n  baseUnary =
require('./_baseUnary'),\n  nodeUtil = require('./_nodeUtil');\n\n/** Node.js helper references. *\nvar nodeIsSet =
nodeUtil && nodeUtil.isSet;\n\n/**\n * Checks if `value` is classified as a `Set` object.\n *\n * @static\n *
@memberOf _\n * @since 4.3.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns
{boolean} Returns `true` if `value` is a set, else `false`.\n * @example\n *\n * _._isSet(new Set);\n * // => true\n *\n *
_isSet(new WeakSet);\n * // => false\n */\nvar isSet = nodeIsSet ? baseUnary(nodeIsSet) :
baseIsSet;\n\nmodule.exports = isSet;\n", "var getTag = require('./_getTag'),\n  isObjectLike =
require('./isObjectLike');\n\n/** `Object#toString` result references. *\nvar setTag = '[object Set]';\n\n/**\n * The
base implementation of `_.isSet` without Node.js optimizations.\n *\n * @private\n * @param {*} value The value
to check.\n * @returns {boolean} Returns `true` if `value` is a set, else `false`.\n */\nfunction baseIsSet(value) {\n
return isObjectLike(value) && getTag(value) == setTag;\n}\n\nmodule.exports = baseIsSet;\n", "var castPath =
require('./_castPath'),\n  last = require('./last'),\n  parent = require('./_parent'),\n  toKey =

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require('./_toKey');\n\n/**\n * The base implementation of `_.unset`.\n * \n * @private\n * @param {Object} object
The object to modify.\n * @param {Array|string} path The property path to unset.\n * @returns {boolean} Returns
`true` if the property is deleted, else `false`.\n */\nfunction baseUnset(object, path) {\n  path = castPath(path,
object);\n  object = parent(object, path);\n  return object == null || delete
object[toKey(last(path))];\n}\n\nmodule.exports = baseUnset;\n", "/**\n * Gets the last element of `array`.\n * \n *
@static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to query.\n *
@return {*} Returns the last element of `array`.\n * @example\n * \n * _last([1, 2, 3]);\n * // => 3\n */\nfunction
last(array) {\n  var length = array == null ? 0 : array.length;\n  return length ? array[length - 1] :
undefined;\n}\n\nmodule.exports = last;\n", "var baseGet = require('./_baseGet'),\n  baseSlice =
require('./_baseSlice');\n\n/**\n * Gets the parent value at `path` of `object`.\n * \n * @private\n * @param {Object}
object The object to query.\n * @param {Array} path The path to get the parent value of.\n * @returns {*} Returns
the parent value.\n */\nfunction parent(object, path) {\n  return path.length < 2 ? object : baseGet(object,
baseSlice(path, 0, -1));\n}\n\nmodule.exports = parent;\n", "var isPlainObject = require('./isPlainObject');\n\n/**\n *
Used by `_.omit` to customize its `_.cloneDeep` use to only clone plain\n * objects.\n * \n * @private\n * @param
{*} value The value to inspect.\n * @param {string} key The key of the property to inspect.\n * @returns {*}
Returns the uncloned value or `undefined` to defer cloning to `_.cloneDeep`.\n */\nfunction
customOmitClone(value) {\n  return isPlainObject(value) ? undefined : value;\n}\n\nmodule.exports =
customOmitClone;\n", "var baseFlatten = require('./_baseFlatten');\n\n/**\n * Flattens `array` a single level deep.\n *
\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Array\n * @param {Array} array The array to
flatten.\n * @returns {Array} Returns the new flattened array.\n * @example\n * \n * _flatten([1, [2, [3, [4]], 5]]);\n *
// => [1, 2, [3, [4]], 5]\n */\nfunction flatten(array) {\n  var length = array == null ? 0 : array.length;\n  return
length ? baseFlatten(array, 1) : [];\n}\n\nmodule.exports = flatten;\n", "var arrayPush = require('./_arrayPush'),\n
isFlattenable = require('./_isFlattenable');\n\n/**\n * The base implementation of `_.flatten` with support for
restricting flattening.\n * \n * @private\n * @param {Array} array The array to flatten.\n * @param {number} depth
The maximum recursion depth.\n * @param {boolean} [predicate=isFlattenable] The function invoked per
iteration.\n * @param {boolean} [isStrict] Restrict to values that pass `predicate` checks.\n * @param {Array}
[result=[]] The initial result value.\n * @returns {Array} Returns the new flattened array.\n */\nfunction
baseFlatten(array, depth, predicate, isStrict, result) {\n  var index = -1,\n      length = array.length;\n  \n  predicate ||
(predicate = isFlattenable);\n  result || (result = []);\n  while (++index < length) {\n    var value = array[index];\n
if (depth > 0 && predicate(value)) {\n      if (depth > 1) {\n        // Recursively flatten arrays (susceptible to call
stack limits).\n        baseFlatten(value, depth - 1, predicate, isStrict, result);\n      } else {\n        arrayPush(result,
value);\n      }\n    } else if (!isStrict) {\n      result[result.length] = value;\n    }\n  }\n  return
result;\n}\n\nmodule.exports = baseFlatten;\n", "var Symbol = require('./_Symbol'),\n  isArguments =
require('./isArguments'),\n  isArray = require('./isArray');\n\n/**\n * Built-in value references. *\n\nvar
spreadableSymbol = Symbol ? Symbol.isConcatSpreadable : undefined;\n\n/**\n * Checks if `value` is a flattenable
`arguments` object or array.\n * \n * @private\n * @param {*} value The value to check.\n * @returns {boolean}
Returns `true` if `value` is flattenable, else `false`.\n */\nfunction isFlattenable(value) {\n  return isArray(value) ||
isArguments(value) ||\n    !!(spreadableSymbol && value && value[spreadableSymbol]);\n}\n\nmodule.exports =
isFlattenable;\n", "/**\n * A faster alternative to `Function#apply`, this function invokes `func` \n * with the `this`
binding of `thisArg` and the arguments of `args`.\n * \n * @private\n * @param {Function} func The function to
invoke.\n * @param {*} thisArg The `this` binding of `func`.\n * @param {Array} args The arguments to invoke
`func` with.\n * @returns {*} Returns the result of `func`.\n */\nfunction apply(func, thisArg, args) {\n  switch
(args.length) {\n    case 0: return func.call(thisArg);\n    case 1: return func.call(thisArg, args[0]);\n    case 2: return
func.call(thisArg, args[0], args[1]);\n    case 3: return func.call(thisArg, args[0], args[1], args[2]);\n  }\n  return
func.apply(thisArg, args);\n}\n\nmodule.exports = apply;\n", "var constant = require('./constant'),\n  defineProperty =
require('./_defineProperty'),\n  identity = require('./identity');\n\n/**\n * The base implementation of
`setToString` without support for hot loop shorting.\n * \n * @private\n * @param {Function} func The function to
modify.\n * @param {Function} string The `toString` result.\n * @returns {Function} Returns `func`.\n */\nvar

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baseSetToString = !defineProperty ? identity : function(func, string) {\n return defineProperty(func, 'toString', {\n\n 'configurable': true,\n 'enumerable': false,\n 'value': constant(string),\n 'writable': true\n\n });\n};\n\nmodule.exports = baseSetToString;\n"/**\n * Creates a function that returns `value`.\n *\n * @static\n * @memberOf _\n * @since 2.4.0\n * @category Util\n * @param {*} value The value to return from the new\n function.\n * @returns {Function} Returns the new constant function.\n * @example\n *\n * var objects =\n _times(2, _constant({ 'a': 1 }));\n *\n * console.log(objects);\n * // => [{ 'a': 1 }, { 'a': 1 }]\n *\n * console.log(objects[0] === objects[1]);\n * // => true\n *\n * ^function constant(value) {\n return function() {\n return value;\n };\n}\n\nmodule.exports = constant;\n"/**\n * Used to detect hot functions by number of calls within a\n span of milliseconds. *\n * ^nvar HOT_COUNT = 800,\n HOT_SPAN = 16;\n *\n * Built-in method references for those with the same name as other `lodash` methods. *\n * ^nvar nativeNow = Date.now;\n *\n * Creates a function that'll short out and invoke `identity` instead\n * of `func` when it's called `HOT_COUNT` or more times in\n `HOT_SPAN` milliseconds.\n *\n * @private\n * @param {Function} func The function to restrict.\n *\n * @returns {Function} Returns the new shortable function.\n *\n * ^function shortOut(func) {\n var count = 0,\n lastCalled = 0;\n\n return function() {\n var stamp = nativeNow(),\n remaining = HOT_SPAN - (stamp -\n lastCalled);\n\n lastCalled = stamp;\n if (remaining > 0) {\n if (++count >= HOT_COUNT) {\n return\n arguments[0];\n }\n }\n\n return func.apply(undefined, arguments);\n\n };\n}\n\nmodule.exports = shortOut;\n",\nvar parent = require('../es/instance/repeat');\n\nmodule.exports =\n parent;\n",\nvar repeat = require('../string/virtual/repeat');\n\nvar StringPrototype =\n String.prototype;\n\nmodule.exports = function(it) {\n var own = it.repeat;\n\n return typeof it === 'string' || it ===\n StringPrototype\n || (it instanceof String && own === StringPrototype.repeat) ? repeat :\n\n own;\n};\n",\nrequire('../modules/es.string.repeat');\n\nvar entryVirtual = require('../internals/entry-\nvirtual');\n\nmodule.exports = entryVirtual('String').repeat;\n",\nvar $ = require('../internals/export');\n\nvar repeat =\n require('../internals/string-repeat');\n\n// `String.prototype.repeat` method\n// https://tc39.es/ecma262/#sec-\nstring.prototype.repeat\n$({ target: 'String', proto: true }, {\n repeat: repeat\n});\n",\n"use strict";\n\nvar toInteger =\n require('../internals/to-integer');\n\nvar requireObjectCoercible = require('../internals/require-object-coercible');\n\n// `String.prototype.repeat` method implementation\n// https://tc39.es/ecma262/#sec-\nstring.prototype.repeat\nmodule.exports = function repeat(count) {\n var str =\n String(requireObjectCoercible(this));\n\n var result = "";\n\n var n = toInteger(count);\n\n if (n < 0 || n == Infinity) throw\n RangeError('Wrong number of repetitions');\n\n for (; n > 0; (n >>= 1) && (str += str)) if (n & 1) result += str;\n\n return result;\n};\n",\n"use strict";\n\nObject.defineProperty(exports, '__esModule', {\n value:\n true\n});\n\nexports.CopyToClipboard = void 0;\n\nvar _react = _interopRequireDefault(require('react'));\n\nvar _copyToClipboard = _interopRequireDefault(require('copy-to-clipboard'));\n\nfunction\n _interopRequireDefault(obj) {\n return obj && obj.__esModule ? obj : {\n \"default\": obj\n };\n}\n\nfunction _typeof(obj)\n {\n if (typeof Symbol === 'function' && typeof Symbol.iterator === 'symbol') {\n _typeof = function _typeof(obj)\n {\n return typeof obj;\n };\n }\n\n else {\n _typeof = function _typeof(obj)\n {\n return obj && typeof Symbol === 'function' &&\n obj.constructor === Symbol && obj !== Symbol.prototype ? 'symbol' :\n typeof obj;\n };\n }\n\n return _typeof(obj);\n}\n\nfunction ownKeys(object, enumerableOnly)\n {\n var keys = Object.keys(object);\n\n if (\n Object.getOwnPropertySymbols)\n {\n var symbols = Object.getOwnPropertySymbols(object);\n\n if (enumerableOnly)\n symbols = symbols.filter(function (sym)\n {\n return Object.getOwnPropertyDescriptor(object, sym).enumerable;\n });\n\n keys.push.apply(keys, symbols);\n }\n\n return keys;\n}\n\nfunction _objectSpread(target)\n {\n for (var i = 1; i <\n arguments.length; i++) {\n var source = arguments[i] != null ?\n arguments[i] : {};\n\n if (i % 2)\n ownKeys(source,\n true).forEach(function (key)\n {\n _defineProperty(target, key, source[key]);\n });\n\n else if (\n Object.getOwnPropertyDescriptors)\n {\n Object.defineProperties(target, Object.getOwnPropertyDescriptors(source));\n }\n\n else {\n ownKeys(source).forEach(function (key)\n {\n Object.defineProperty(target, key,\n Object.getOwnPropertyDescriptor(source, key));\n });\n }\n }\n\n return target;\n}\n\nfunction\n _objectWithoutProperties(source, excluded)\n {\n if (source == null) return {};\n\n var target =\n _objectWithoutPropertiesLoose(source, excluded);\n\n var key, i;\n\n if (Object.getOwnPropertySymbols)\n {\n var sourceSymbolKeys = Object.getOwnPropertySymbols(source);\n\n for (i = 0; i < sourceSymbolKeys.length; i++) {\n key
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= sourceSymbolKeys[i]; if (excluded.indexOf(key) >= 0) continue; if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue; target[key] = source[key]; } } return target;
}\n\nfunction _objectWithoutPropertiesLoose(source, excluded) { if (source == null) return {}; var target = {}; var
sourceKeys = Object.keys(source); var key, i; for (i = 0; i < sourceKeys.length; i++) { key = sourceKeys[i]; if
(excluded.indexOf(key) >= 0) continue; target[key] = source[key]; } return target; }\n\nfunction
_classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new TypeError("Cannot
call a class as a function"); } }\n\nfunction _defineProperties(target, props) { for (var i = 0; i < props.length; i++) {
var descriptor = props[i]; descriptor.enumerable = descriptor.enumerable || false; descriptor.configurable = true; if
("value" in descriptor) descriptor.writable = true; Object.defineProperty(target, descriptor.key, descriptor); }
}\n\nfunction _createClass(Constructor, protoProps, staticProps) { if (protoProps)
_defineProperties(Constructor.prototype, protoProps); if (staticProps) _defineProperties(Constructor, staticProps);
return Constructor; }\n\nfunction _possibleConstructorReturn(self, call) { if (call && (_typeof(call) === "object" ||
typeof call === "function")) { return call; } return _assertThisInitialized(self); }\n\nfunction _getPrototypeOf(o) {
_getPrototypeOf = Object.setPrototypeOf ? Object.getPrototypeOf : function _getPrototypeOf(o) { return
o.__proto__ || Object.getPrototypeOf(o); }; return _getPrototypeOf(o); }\n\nfunction _assertThisInitialized(self) { if
(self === void 0) { throw new ReferenceError("this hasn't been initialised - super() hasn't been called"); } return
self; }\n\nfunction _inherits(subClass, superClass) { if (typeof superClass !== "function" && superClass !== null)
{ throw new TypeError("Super expression must either be null or a function"); } subClass.prototype =
Object.create(superClass && superClass.prototype, { constructor: { value: subClass, writable: true, configurable:
true } }); if (superClass) _setPrototypeOf(subClass, superClass); }\n\nfunction _setPrototypeOf(o, p) {
_setPrototypeOf = Object.setPrototypeOf || function _setPrototypeOf(o, p) { o.__proto__ = p; return o; }; return
_setPrototypeOf(o, p); }\n\nfunction _defineProperty(obj, key, value) { if (key in obj) { Object.defineProperty(obj,
key, { value: value, enumerable: true, configurable: true, writable: true }); } else { obj[key] = value; } return obj;
}\n\nvar CopyToClipboard = /*#__PURE__*/_function (_React$PureComponent) {\n
_inherits(CopyToClipboard, _React$PureComponent);\n\n function CopyToClipboard() {\n var
_getPrototypeOf2;\n\n var _this;\n\n _classCallCheck(this, CopyToClipboard);\n\n for (var _len =
arguments.length, args = new Array(_len), _key = 0; _key < _len; _key++) {\n args[_key] = arguments[_key];\n
}\n\n _this = _possibleConstructorReturn(this, (_getPrototypeOf2 =
_getPrototypeOf(CopyToClipboard)).call.apply(_getPrototypeOf2, [this].concat(args)));\n\n
_defineProperty(_assertThisInitialized(_this), "onClick", function (event) {\n var _this$props = _this.props,\n
text = _this$props.text,\n onCopy = _this$props.onCopy,\n children = _this$props.children,\n
options = _this$props.options;\n\n var elem = _react["default"].Children.only(children);\n\n var result = (0,
_copyToClipboard["default"])(text, options);\n\n if (onCopy) {\n onCopy(text, result);\n } // Bypass
onClick if it was present\n\n\n if (elem && elem.props && typeof elem.props.onClick === 'function') {\n
elem.props.onClick(event);\n }\n\n });\n\n return _this;\n }\n\n _createClass(CopyToClipboard, [{\n key:
"render",\n value: function render() {\n var _this$props2 = this.props,\n _text = _this$props2.text,\n
_onCopy = _this$props2.onCopy,\n _options = _this$props2.options,\n children =
_this$props2.children,\n props = _objectWithoutProperties(_this$props2, ["text", "onCopy", "options",
"children"]);
\n\n var elem = _react["default"].Children.only(children);\n\n return
_react["default"].createElement(elem, _objectSpread({}, props, {\n onClick: this.onClick\n }));\n }\n
}]);\n\n return CopyToClipboard; }(_react["default"].PureComponent);\n\n exports.CopyToClipboard =
CopyToClipboard;\n\n _defineProperty(CopyToClipboard, "defaultProps", {\n onCopy: undefined,\n options:
undefined\n});\n\n\n\n"\"use strict\";\n\n\nvar deselectCurrent = require("toggle-selection");\n\n\nvar
clipboardToIE11Formatting = {\n "text/plain": "Text",\n "text/html": "Url",\n "default": "Text"}\n\n\nvar
defaultMessage = "Copy to clipboard: #{key}, Enter";\n\nfunction format(message) {\n var copyKey = (/mac os
x/i.test(navigator.userAgent) ? "\": "Ctrl") + "+C";\n\n return message.replace(/#\{s*key}s*/g,
copyKey);\n }\n\nfunction copy(text, options) {\n var debug,\n message,\n reselectPrevious,\n range,\n
selection,\n mark,\n success = false;\n\n if (!options) {\n options = {};\n }\n\n debug = options.debug || false;\n

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try {\n  reselectPrevious = deselectCurrent();\n\n  range = document.createRange();\n  selection =\n  document.getSelection();\n\n  mark = document.createElement("span");\n  mark.textContent = text;\n  // reset\n  user styles for span element\n  mark.style.all = "unset";\n  // prevents scrolling to the end of the page\n  mark.style.position = "fixed";\n  mark.style.top = 0;\n  mark.style.clip = "rect(0, 0, 0, 0)";\n  // used to\n  preserve spaces and line breaks\n  mark.style.whiteSpace = "pre";\n  // do not inherit user-select (it may be\n  `none`)\n  mark.style.webkitUserSelect = "text";\n  mark.style.MozUserSelect = "text";\n  mark.style.msUserSelect = "text";\n  mark.style.userSelect = "text";\n  mark.addEventListener("copy",\n  function(e) {\n    e.stopPropagation();\n    if (options.format) {\n      e.preventDefault();\n      if (typeof\n      e.clipboardData === "undefined") { // IE 11\n        debug && console.warn("unable to use e.clipboardData");\n        debug && console.warn("trying IE specific stuff");\n        window.clipboardData.clearData();\n        var\n        format = clipboardToIE11Formatting[options.format] ||\n        clipboardToIE11Formatting["default"];\n        window.clipboardData.setData(format, text);\n      } else { // all other browsers\n        e.clipboardData.clearData();\n        e.clipboardData.setData(options.format, text);\n      }\n    }\n    if\n    (options.onCopy) {\n      e.preventDefault();\n      options.onCopy(e.clipboardData);\n    }\n  });\n\n  document.body.appendChild(mark);\n\n  range.selectNodeContents(mark);\n  selection.addRange(range);\n\n  var successful = document.execCommand("copy");\n  if (!successful) {\n    throw new Error("copy command\n    was unsuccessful");\n  }\n  success = true;\n} catch (err) {\n  debug && console.error("unable to copy using\n  execCommand: ", err);\n  debug && console.warn("trying IE specific stuff");\n  try {\n    window.clipboardData.setData(options.format || "text", text);\n    options.onCopy &&\n    options.onCopy(window.clipboardData);\n    success = true;\n  } catch (err) {\n    debug &&\n    console.error("unable to copy using clipboardData: ", err);\n    debug && console.error("falling back to\n    prompt");\n    message = format("message" in options ? options.message :\n    defaultMessage);\n    window.prompt(message, text);\n  }\n} finally {\n  if (selection) {\n    if (typeof selection.removeRange ===\n    "function") {\n      selection.removeRange(range);\n    } else {\n      selection.removeAllRanges();\n    }\n  }\n\n  if (mark) {\n    document.body.removeChild(mark);\n  }\n  reselectPrevious();\n}\n\nreturn\nsuccess;\n}\n\nmodule.exports = copy;\n", "\nmodule.exports = function () {\n  var selection =\n  document.getSelection();\n  if (!selection.rangeCount) {\n    return function () {};\n  }\n  var active =\n  document.activeElement;\n\n  var ranges = [];\n  for (var i = 0; i < selection.rangeCount; i++) {\n    ranges.push(selection.getRangeAt(i));\n  }\n\n  switch (active.tagName.toUpperCase()) { // .toUpperCase handles\n  XHTML\n  case 'INPUT':\n  case 'TEXTAREA':\n    active.blur();\n    break;\n\n  default:\n    active = null;\n\n    break;\n  }\n\n  selection.removeAllRanges();\n  return function () {\n    selection.type === 'Caret' &&\n    selection.removeAllRanges();\n    if (!selection.rangeCount) {\n      ranges.forEach(function(range) {\n        selection.addRange(range);\n      });\n    }\n\n    active &&\n    active.focus();\n  };;\n  ", "function deepFreeze(obj)\n  {\n    if (obj instanceof Map) {\n      obj.clear = obj.delete = obj.set = function () {\n        throw new Error('map is\n        read-only');\n      };\n    } else if (obj instanceof Set) {\n      obj.add = obj.clear = obj.delete = function () {\n        throw new Error('set is\n        read-only');\n      };\n    }\n\n    // Freeze self\n    Object.freeze(obj);\n\n    Object.getOwnPropertyNames(obj).forEach(function (name) {\n      var prop = obj[name];\n\n      // Freeze prop if\n      it is an object\n      if (typeof prop === 'object' && !Object.isFrozen(prop)) {\n        deepFreeze(prop);\n      }\n    });\n\n    return obj;\n  }\n\n  var deepFreezeEs6 = deepFreeze;\n  var _default = deepFreeze;\n  deepFreezeEs6.default =\n  _default;\n\n  class Response {\n    /**\n     * @param {CompiledMode} mode\n     */\n    constructor(mode) {\n      //\n      eslint-disable-next-line no-undefined\n      if (mode.data === undefined) mode.data = {};\n      this.data =\n      mode.data;\n    }\n\n    ignoreMatch() {\n      this.ignore = true;\n    }\n\n    /**\n     * @param {string} value\n     * @returns\n     {string}\n     */\n    function escapeHTML(value) {\n      return value\n        .replace(/&/g, '&amp;')\n        .replace(/</g, '&lt;')\n        .replace(/>/g, '&gt;')\n        .replace(/"/g, '&quot;')\n        .replace(/'/g, '&#x27;');\n    }\n\n    /**\n     * performs a shallow merge\n     of multiple objects into one\n     */\n    * @template T\n    * @param {T} original\n    * @param {Record<string,any>[]} objects\n    * @returns {T} a single new object\n    */\n    function inherit(original, ...objects) {\n      /** @type\n      Record<string,any> */\n      const result = Object.create(null);\n\n      for (const key in original) {\n        result[key] =\n        original[key];\n      }\n\n      objects.forEach(function(obj) {\n        for (const key in obj) {\n          result[key] =\n          obj[key];\n        }\n      });\n    }\n  }\n}

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= `${this.classPrefix}${className}`;\n  }\n  this.span(className);\n  }\n\n /**\n * Adds a node close to the
output stream (if needed)\n * \n * @param {Node} node *\n closeNode(node) {\n  if
(!emitsWrappingTags(node)) return;\n  this.buffer += SPAN_CLOSE;\n  }\n\n /**\n * returns the accumulated
buffer\n *\n value() {\n  return this.buffer;\n  }\n\n // helpers\n\n /**\n * Builds a span element\n *\n *
@param {string} className *\n span(className) {\n  this.buffer += `<span class="${className}">`;\n
}\n}\n\n/** @typedef {{kind?: string, sublanguage?: boolean, children: Node[] } | string } Node *\n/** @typedef
{{kind?: string, sublanguage?: boolean, children: Node[] } } DataNode *\n/** *\n\nclass TokenTree {\n
constructor() {\n  /** @type DataNode *\n  this.rootNode = { children: [] };\n  this.stack = [this.rootNode];\n
}\n\n get top() {\n  return this.stack[this.stack.length - 1];\n  }\n\n get root() { return this.rootNode; }\n\n /**
@param {Node} node *\n add(node) {\n  this.top.children.push(node);\n  }\n\n /** @param {string} kind *\n
openNode(kind) {\n  /** @type Node *\n  const node = { kind, children: [] };\n  this.add(node);\n
this.stack.push(node);\n  }\n\n closeNode() {\n  if (this.stack.length > 1) {\n    return this.stack.pop();\n  }
}\n\n //
eslint-disable-next-line no-undefined\n  return undefined;\n  }\n\n closeAllNodes() {\n  while
(this.closeNode());\n  }\n\n toJSON() {\n  return JSON.stringify(this.rootNode, null, 4);\n  }\n\n /**\n *
@typedef { import("./html_renderer").Renderer } Renderer\n * @param {Renderer} builder\n *\n *\n
walk(builder) {\n  // this does not\n  return this.constructor._walk(builder, this.rootNode);\n  // this works\n
//\n  return TokenTree._walk(builder, this.rootNode);\n  }\n\n /**\n * @param {Renderer} builder\n * @param
{Node} node\n *\n *\n static _walk(builder, node) {\n  if (typeof node === "string") {\n
builder.addText(node);\n  } else if (node.children) {\n  builder.openNode(node);\n
node.children.forEach((child) => this._walk(builder, child));\n  builder.closeNode(node);\n  }\n  return
builder;\n  }\n\n /**\n * @param {Node} node\n *\n *\n static _collapse(node) {\n  if (typeof node === "string")
return;\n  if (!node.children) return;\n  if (node.children.every(el => typeof el === "string")) {\n  // node.text
= node.children.join("");\n  // delete node.children;\n  node.children = [node.children.join(")];\n  } else {\n
node.children.forEach((child) => {\n  TokenTree._collapse(child);\n  });\n  }\n  }\n}\n}\n\n/**\n Currently
this is all private API, but this is the minimal API necessary\n that an Emitter must implement to fully support the
parser.\n\n Minimal interface:\n\n - addKeyword(text, kind)\n - addText(text)\n - addSublanguage(emitter,
subLanguageName)\n - finalize()\n - openNode(kind)\n - closeNode()\n - closeAllNodes()\n -
toHTML()\n\n*\n\n/**\n * @implements {Emitter}\n *\n\nclass TokenTreeEmitter extends TokenTree {\n /**\n *
@param {*} options\n *\n constructor(options) {\n  super();\n  this.options = options;\n  }\n\n /**\n *
@param {string} text\n * @param {string} kind\n *\n addKeyword(text, kind) {\n  if (text === "\\") { return;
}\n\n this.openNode(kind);\n  this.addText(text);\n  this.closeNode();\n  }\n\n /**\n * @param {string} text\n
*\n *\n addText(text) {\n  if (text === "\\") { return; }\n\n this.add(text);\n  }\n\n /**\n * @param {Emitter &
{root: DataNode}} emitter\n * @param {string} name\n *\n *\n addSublanguage(emitter, name) {\n  /** @type
DataNode *\n  const node = emitter.root;\n  node.kind = name;\n  node.sublanguage = true;\n
this.add(node);\n  }\n\n toHTML() {\n  const renderer = new HTMLRenderer(this, this.options);\n  return
renderer.value();\n  }\n\n finalize() {\n  return true;\n  }\n}\n\n/**\n * @param {string} value\n * @returns
{RegExp}\n *\n *\nfunction escape(value) {\n  return new RegExp(value.replace(/[-\\^$*+?.()|[\]{}]/g, "\\$&"),
'm');\n  }\n\n /**\n * @param {RegExp | string} re\n * @returns {string}\n *\n *\nfunction source(re) {\n  if (!re) return
null;\n  if (typeof re === "string") return re;\n  return re.source;\n  }\n\n /**\n * @param {...(RegExp | string) }
args\n * @returns {string}\n *\n *\nfunction concat(...args) {\n  const joined = args.map((x) => source(x)).join("");\n
return joined;\n  }\n\n /**\n * @param {RegExp} re\n * @returns {number}\n *\n *\nfunction countMatchGroups(re) {\n
return (new RegExp(re.toString() + "|").exec("")).length - 1;\n  }\n\n /**\n * Does lexeme start with a regular expression
match at the beginning\n * @param {RegExp} re\n * @param {string} lexeme\n *\n *\nfunction startsWith(re, lexeme)
{\n  const match = re && re.exec(lexeme);\n  return match && match.index === 0;\n  }\n\n // join logically computes
regexps.join(separator), but fixes the\n// backreferences so they continue to match.\n// it also places each individual
regular expression into it's own\n// match group, keeping track of the sequencing of those match groups\n// is
currently an exercise for the caller. :-)\n\n /**\n * @param {(string | RegExp)[]} regexps\n * @param {string}
separator\n * @returns {string}\n *\n *\nfunction join(regexps, separator = "|") {\n  // backreferenceRe matches an

```


Your mode must include at least a single () match group as that first match\n * group is what is used for comparison\n * @param {Partial<Mode>} mode\n * ^\nconst END_SAME_AS_BEGIN = function(mode) {\n return Object.assign(mode,\n {\n /** @type {ModeCallback} */\n 'on:begin': (m, resp) => {\n resp.data._beginMatch = m[1]; },\n /** @type {ModeCallback} */\n 'on:end': (m, resp) => {\n (resp.data._beginMatch !== m[1]) resp.ignoreMatch(); }\n });\n};\n\nvar MODES =\n /*# __PURE__ */ Object.freeze({\n __proto__: null,\n IDENT_RE: IDENT_RE,\n UNDERSCORE_IDENT_RE: UNDERSCORE_IDENT_RE,\n NUMBER_RE: NUMBER_RE,\n C_NUMBER_RE: C_NUMBER_RE,\n BINARY_NUMBER_RE: BINARY_NUMBER_RE,\n RE_STARTERS_RE: RE_STARTERS_RE,\n SHEBANG: SHEBANG,\n BACKSLASH_ESCAPE: BACKSLASH_ESCAPE,\n APOS_STRING_MODE: APOS_STRING_MODE,\n QUOTE_STRING_MODE: QUOTE_STRING_MODE,\n PHRASAL_WORDS_MODE: PHRASAL_WORDS_MODE,\n COMMENT: COMMENT,\n C_LINE_COMMENT_MODE: C_LINE_COMMENT_MODE,\n C_BLOCK_COMMENT_MODE: C_BLOCK_COMMENT_MODE,\n HASH_COMMENT_MODE: HASH_COMMENT_MODE,\n NUMBER_MODE: NUMBER_MODE,\n C_NUMBER_MODE: C_NUMBER_MODE,\n BINARY_NUMBER_MODE: BINARY_NUMBER_MODE,\n CSS_NUMBER_MODE: CSS_NUMBER_MODE,\n REGEXP_MODE: REGEXP_MODE,\n TITLE_MODE: TITLE_MODE,\n UNDERSCORE_TITLE_MODE: UNDERSCORE_TITLE_MODE,\n METHOD_GUARD: METHOD_GUARD,\n END_SAME_AS_BEGIN: END_SAME_AS_BEGIN\n});\n\n// keywords that should have no default relevance value\nconst COMMON_KEYWORDS = [\n 'of',\n 'and',\n 'for',\n 'in',\n 'not',\n 'or',\n 'if',\n 'then',\n 'parent',\n // common variable name\n 'list',\n // common variable name\n 'value'\n // common variable name\n];\n\n// compilation\n\n/**\n * Compiles a language definition result\n * Given the raw result of a language definition (Language), compiles this so\n * that it is ready for highlighting code.\n * @param {Language} language\n * @returns {CompiledLanguage}\n */\nfunction compileLanguage(language) {\n /**\n * Builds a regex with the case sensitivity of the current language\n * @param {RegExp | string} value\n * @param {boolean} [global]\n */\n function langRe(value, global) {\n return new RegExp(\n source(value),\n 'm' + (language.case_insensitive ? 'i' : '') + (global ? 'g' : ''));\n }\n\n /**\n * Stores multiple regular expressions and allows you to quickly search for\n * them all in a string simultaneously - returning the first match. It does\n * this by creating a huge (a|b|c) regex - each individual item wrapped with ()\n * and joined by `|` - using match groups to track position. When a match is\n * found checking which position in the array has content allows us to figure\n * out which of the original regexes / match groups triggered the match.\n * The match object itself (the result of `Regex.exec`) is returned but also\n * enhanced by merging in any meta-data that was registered with the regex.\n * This is how we keep track of which mode matched, and what type of rule\n * (`illegal`, `begin`, end, etc).\n */\n class MultiRegex {\n constructor() {\n this.matchIndexes = {};\n // @ts-ignore\n this.regexes = [];\n this.matchAt = 1;\n this.position = 0;\n }\n\n // @ts-ignore\n addRule(re, opts) {\n opts.position = this.position++;\n // @ts-ignore\n this.matchIndexes[this.matchAt] = opts;\n this.regexes.push([opts, re]);\n this.matchAt += countMatchGroups(re) + 1;\n }\n\n compile() {\n if (this.regexes.length === 0) {\n // avoids the need to check length every time exec is called\n // @ts-ignore\n this.exec = () => null;\n }\n\n const terminators = this.regexes.map(el => el[1]);\n this.matcherRe = langRe(join(terminators), true);\n this.lastIndex = 0;\n }\n\n /** @param {string} s\n */\n exec(s) {\n this.matcherRe.lastIndex = this.lastIndex;\n const match = this.matcherRe.exec(s);\n if (!match) {\n return null;\n }\n\n // eslint-disable-next-line no-undefined\n const i = match.findIndex((el, i) => i > 0 && el !== undefined);\n // @ts-ignore\n const matchData = this.matchIndexes[i];\n // trim off any earlier non-relevant match groups (ie, the other regex\n // match groups that make up the multi-matcher)\n match.splice(0, i);\n\n return Object.assign(match, matchData);\n }\n }\n\n /**\n * Created to solve the key deficiency with MultiRegex - there is no way to\n * test for multiple matches at a single location. Why would we need to do\n * that? In the future a more dynamic engine will allow certain matches to be\n * ignored. An example: if we matched say the 3rd regex in a large group but\n * decided to ignore it - we'd need to start testing again at the 4th\n * regex... but MultiRegex itself gives us no real way to do that.\n * So what this class creates MultiRegexes on the fly for whatever search\n * position they are

needed. NOTE: These additional MultiRegex objects are created dynamically. For most grammars most of the time we will never actually need anything more than the first MultiRegex - so this shouldn't have too much overhead. Say this is our search group, and we match regex3, but wish to ignore it. regex1 | regex2 | regex3 | regex4 | regex5 'ie, startAt = 0 What we need is a new MultiRegex that only includes the remaining possibilities: regex4 | regex5 'ie, startAt = 3 This class wraps all that complexity up in a simple API... 'startAt' decides where in the array of expressions to start doing the matching. It auto-increments, so if a match is found at position 2, then startAt will be set to 3. If the end is reached startAt will return to 0. MOST of the time the parser will be setting startAt manually to 0. */ class ResumableMultiRegex { constructor() { // @ts-ignore this.rules = []; // @ts-ignore this.multiRegexes = []; this.count = 0; this.lastIndex = 0; this.regexIndex = 0; } // @ts-ignore getMatcher(index) { if (this.multiRegexes[index]) return this.multiRegexes[index]; const matcher = new MultiRegex(); this.rules.slice(index).forEach(([re, opts]) => matcher.addRule(re, opts)); matcher.compile(); this.multiRegexes[index] = matcher; return matcher; } resuminglyScanAtSamePosition() { return this.regexIndex !== 0; } considerAll() { this.regexIndex = 0; } // @ts-ignore addRule(re, opts) { this.rules.push([re, opts]); if (opts.type === "begin") this.count++; } /** @param {string} s */ exec(s) { const m = this.getMatcher(this.regexIndex); m.lastIndex = this.lastIndex; let result = m.exec(s); // The following is because we have no easy way to say "resume scanning at the // existing position but also skip the current rule ONLY". What happens is // all prior rules are also skipped which can result in matching the wrong // thing. Example of matching "booger": // our matcher is [string, "booger", number] // ...booger... // if "booger" is ignored then we'd really need a regex to scan from the // SAME position for only: [string, number] but ignoring "booger" (if it // was the first match), a simple resume would scan ahead who knows how // far looking only for "number", ignoring potential string matches (or // future "booger" matches that might be valid.) // So what we do: We execute two matchers, one resumingly at the same // position, but the second full matcher starting at the position after: // /--- resume first regex match here (for [number]) // |---- full match here for [string, "booger", number] // vv // ...booger... // Which ever results in a match first is then used. So this 3-4 step // process essentially allows us to say "match at this position, excluding // a prior rule that was ignored". // 1. Match "booger" first, ignore. Also proves that [string] does non match. // 2. Resume matching for [number] // 3. Match at index + 1 for [string, "booger", number] // 4. If #2 and #3 result in matches, which came first? if (this.resuminglyScanAtSamePosition()) { if (result && result.index === this.lastIndex) ; else { // use the second matcher result const m2 = this.getMatcher(0); m2.lastIndex = this.lastIndex + 1; result = m2.exec(s); } } if (result) { this.regexIndex += result.position + 1; if (this.regexIndex === this.count) { // wrap-around to considering all matches again } } this.considerAll(); } return result; } /** * Given a mode, builds a huge ResumableMultiRegex that can be used to walk * the content and find matches. * @param {CompiledMode} mode * @returns {ResumableMultiRegex} */ function buildModeRegex(mode) { const mm = new ResumableMultiRegex(); mode.contains.forEach(term => mm.addRule(term.begin, { rule: term, type: "begin" })); if (mode.terminator_end) { mm.addRule(mode.terminator_end, { type: "end" }); } if (mode.illegal) { mm.addRule(mode.illegal, { type: "illegal" }); } return mm; } // TODO: We need negative look-behind support to do this properly /** * Skip a match if it has a preceding dot * This is used for `beginKeywords` to prevent matching expressions such as * `bob.keyword.do()`. The mode compiler automatically wires this up as a * special `_internal_'on:begin` callback for modes with `beginKeywords` * @param {RegExpMatchArray} match * @param {CallbackResponse} response */ function skipIfhasPrecedingDot(match, response) { const before = match.input[match.index - 1]; if (before === "\.") { response.ignoreMatch(); } } /** skip vs abort vs ignore * @skip - The mode is still entered and exited normally (and contains rules apply), * but all content is held and added to the parent buffer rather than being * output when the mode ends. Mostly used with `sublanguage` to build up *

a single large buffer than can be parsed by sublanguage.

- `*\n *` - The mode begin ends normally.
- `*\n *` - Content matched is added to the parent mode buffer.
- `*\n *` - The parser cursor is moved forward normally.
- `*\n * @abort` - A hack placeholder until we have ignore. Aborts the mode (as if it never matched) but DOES NOT continue to match subsequent `contains` modes. Abort is bad/suboptimal because it can result in modes farther down not getting applied because an earlier rule eats the content but then aborts.
- `*\n *` - The mode does not begin.
- `*\n *` - Content matched by `begin` is added to the mode buffer.
- `*\n *` - The parser cursor is moved forward accordingly.
- `*\n * @ignore` - Ignores the mode (as if it never matched) and continues to match any subsequent `contains` modes. Ignore isn't technically possible with the current parser implementation.
- `*\n *` - The mode does not begin.
- `*\n *` - Content matched by `begin` is ignored.
- `*\n *` - The parser cursor is not moved forward.

```


*\n\n /**
 * Compiles an individual mode
 * This can raise an error if the mode
 contains certain detectable known logic
 issues.
 @param {Mode} mode
 @param {CompiledMode |
 null} [parent]
 @returns {CompiledMode | never}
 */
function compileMode(mode, parent) {
  const
  cmode = /** @type CompiledMode */ (mode);
  if (mode.compiled) return cmode;
  mode.compiled = true;

  // __beforeBegin is considered private API, internal use only
  mode.__beforeBegin = null;

  mode.keywords = mode.keywords || mode.beginKeywords;

  let keywordPattern = null;
  if (typeof
  mode.keywords === "object") {
    keywordPattern = mode.keywords.$pattern;
    delete
    mode.keywords.$pattern;
  }
  if (mode.keywords) {
    mode.keywords =
    compileKeywords(mode.keywords, language.case_insensitive);
  }
  // both are not allowed
  if
  (mode.lexemes && keywordPattern) {
    throw new Error("ERR: Prefer `keywords.$pattern` to `mode.lexemes`,
    BOTH are not allowed. (see mode reference)");
  }
  // `mode.lexemes` was the old standard before we
  added and now recommend
  // using `keywords.$pattern` to pass the keyword pattern
  cmode.keywordPatternRe = langRe(mode.lexemes || keywordPattern || /\w+/, true);

  if (parent) {
    if
    (mode.beginKeywords) {
      // for languages with keywords that include non-word characters checking for
      // a word boundary is not sufficient, so instead we check for a word boundary
      // or whitespace - this does no
      // harm in any case since our keyword engine
      // doesn't allow spaces in keywords anyways and we still check for
      // the boundary
      // first
      mode.begin = '\\b(' + mode.beginKeywords.split(' ').join('|') +
      ')(?!\\s)(?=\\b|\\s)';
      mode.__beforeBegin = skipIfHasPrecedingDot;
    }
    if (!mode.begin)
    mode.begin = /\B|\\b/;
    cmode.beginRe = langRe(mode.begin);
    if (mode.endSameAsBegin) mode.end =
    mode.begin;
    if (!mode.end && !mode.endsWithParent) mode.end = /\B|\\b/;
    if (mode.end) cmode.endRe
    = langRe(mode.end);
    cmode.terminator_end = source(mode.end) || ";";
    if (mode.endsWithParent &&
    parent.terminator_end) {
      cmode.terminator_end += (mode.end ? "|" : "") + parent.terminator_end;
    }
  }
  if (mode.illegal) cmode.illegalRe = langRe(mode.illegal);
  // eslint-disable-next-line no-undefined
  if
  (mode.relevance === undefined) mode.relevance = 1;
  if (!mode.contains) mode.contains = [];
  mode.contains = [].concat(...mode.contains.map(function(c) {
    return expandOrCloneMode(c === 'self' ? mode
    : c);
  }));
  mode.contains.forEach(function(c) {
    compileMode(/** @type Mode */ (c), cmode);
  });
  if
  (mode.starts) {
    compileMode(mode.starts, parent);
  }
  cmode.matcher = buildModeRegex(cmode);
  return cmode;
}
// self is not valid at the top-level
if (language.contains &&
  language.contains.includes('self')) {
  throw new Error("ERR: contains `self` is not supported at the top-level of a
  language. See documentation.");
}
// we need a null object, which inherit will guarantee
language.classNameAliases = inherit(language.classNameAliases || {});
return compileMode(/** @type Mode
 */ (language));
}
}
/**
 * Determines if a mode has a dependency on it's parent or not
 * If a mode does
 have a parent dependency then often we need to clone it if
 * it's used in multiple places so that each copy points to
 the correct parent,
 * where-as modes without a parent can often safely be re-used at the bottom of
 * a mode
 chain.
 * @param {Mode | null} mode
 * @returns {boolean} - is there a dependency on the parent?
 */
function dependencyOnParent(mode) {
  if (!mode) return false;
  return mode.endsWithParent ||
  dependencyOnParent(mode.starts);
}
/**
 * Expands a mode or clones it if necessary
 * This is necessary
 for modes with parental dependencis (see notes on `dependencyOnParent`) and for nodes that have `variants` -


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which must then be\n * exploded into their own individual modes at compile time.\n *\n * @param {Mode} mode\n * @returns {Mode | Mode[]}\n * ^\nfunction expandOrCloneMode(mode) {\n  if (mode.variants &&\n  !mode.cached_variants) {\n    mode.cached_variants = mode.variants.map(function(variant) {\n      return\n      inherit(mode, { variants: null }, variant);\n    });\n  }\n  \n  // EXPAND\n  // if we have variants then essentially\n  \"replace\" the mode with the variants\n  // this happens in compileMode, where this function is called from\n  if (mode.cached_variants) {\n    return mode.cached_variants;\n  }\n  \n  // CLONE\n  // if we have dependencies on\n  parents then we need a unique\n  // instance of ourselves, so we can be reused with many\n  // different parents\n  without issue\n  if (dependencyOnParent(mode)) {\n    return inherit(mode, { starts: mode.starts ?\n    inherit(mode.starts) : null });\n  }\n  \n  if (Object.isFrozen(mode)) {\n    return inherit(mode);\n  }\n  \n  // no special\n  dependency issues, just return ourselves\n  return\n  mode;\n}\n\n/*****\nKeywords\n*****/\n\n *\n * Given raw keywords from a\n * language definition, compile them.\n *\n * @param {string | Record<string,string>} rawKeywords\n * @param\n * {boolean} caseInsensitive\n * ^\nfunction compileKeywords(rawKeywords, caseInsensitive) {\n  /** @type\n  KeywordDict */\n  const compiledKeywords = {};\n  \n  if (typeof rawKeywords === 'string') {\n    // string\n    splitAndCompile('keyword', rawKeywords);\n  } else {\n    \n    Object.keys(rawKeywords).forEach(function(className) {\n      splitAndCompile(className,\n      rawKeywords[className]);\n    });\n  }\n  \n  return compiledKeywords;\n}\n\n ---\n\n ****\n * Compiles an individual\n * list of keywords\n * *\n * Ex: \"for if when while5\"\n *\n * @param {string} className\n * @param {string}\n * keywordList\n * ^\nfunction splitAndCompile(className, keywordList) {\n  if (caseInsensitive) {\n    \n    keywordList = keywordList.toLowerCase();\n  }\n  \n  keywordList.split(' ').forEach(function(keyword) {\n    const\n    pair = keyword.split('|');\n    \n    compiledKeywords[pair[0]] = [className, scoreForKeyword(pair[0], pair[1]);\n  });\n}\n\n ****\n * Returns the proper score for a given keyword\n *\n * Also takes into account comment\n * keywords, which will be scored 0 UNLESS\n *\n * another score has been manually assigned.\n *\n * @param {string}\n * keyword\n * @param {string} [providedScore]\n * ^\nfunction scoreForKeyword(keyword, providedScore) {\n  //\n  manual scores always win over common keywords\n  // so you can force a score of 1 if you really insist\n  if\n  (providedScore) {\n    return Number(providedScore);\n  }\n  \n  return commonKeyword(keyword) ? 0 :\n  1;\n}\n\n ****\n * Determines if a given keyword is common or not\n *\n * @param {string} keyword\n * ^\nfunction\n  commonKeyword(keyword) {\n    return COMMON_KEYWORDS.includes(keyword.toLowerCase());\n  }\n\n nvar\n  version = \"10.4.1\";\n\n // @ts-nocheck\n\nfunction hasValueOrEmptyAttribute(value) {\n  return Boolean(value ||\n  value === \"\");\n}\n\nfunction BuildVuePlugin(hljs) {\n  const Component = {\n    props: [\"language\", \"code\",\n    \"autodetect\"],\n    data: function() {\n      return {\n        detectedLanguage: \"\",\n        unknownLanguage: false\n      };\n    },\n    computed: {\n      className() {\n        if (this.unknownLanguage) return \"\";\n        \n        return \"hljs \"\n        + this.detectedLanguage;\n      },\n      highlighted() {\n        // no idea what language to use, return raw code\n        \n        (!this.autoDetect && !hljs.getLanguage(this.language)) {\n          console.warn(`The language \"${this.language}\"`\n          you specified could not be found.`);\n          \n          this.unknownLanguage = true;\n          \n          return escapeHTML(this.code);\n        }\n        \n        let result;\n        \n        if (this.autoDetect) {\n          result = hljs.highlightAuto(this.code);\n          \n          this.detectedLanguage = result.language;\n        } else {\n          result = hljs.highlight(this.language, this.code,\n          this.ignoreIllegals);\n          \n          this.detectedLanguage = this.language;\n        }\n        \n        return result.value;\n      },\n      \n      autodetect() {\n        return !this.language || hasValueOrEmptyAttribute(this.autodetect);\n      },\n      \n      ignoreIllegals() {\n        return true;\n      }\n    },\n    // this avoids needing to use a whole Vue compilation pipeline\n    just\n    // to build Highlight.js\n    render(createElement) {\n      return createElement(\"pre\", {}, [\n      createElement(\"code\", {\n        class: this.className,\n        domProps: { innerHTML: this.highlighted }\n      })\n    ]);\n  }\n  \n  // template: `<pre><code :class=\"className\" v-html=\"highlighted\"></code></pre>`\n  \n  const\n  VuePlugin = {\n    install(Vue) {\n      Vue.component('highlightjs', Component);\n    }\n  };\n  \n  return {\n    Component,\n    VuePlugin\n  };\n}\n\n *\n * ^\n\nSyntax highlighting with language\n * autodetection.\n\n https://highlightjs.org\n\n *\n\nconst escape$1 = escapeHTML;\nconst inherit$1 = inherit;\nconst {\n  nodeStream: nodeStream$1, mergeStreams: mergeStreams$1 } = utils;\nconst NO_MATCH =

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Symbol("nomatch");\n\n/**\n * @param {any} hljs - object that is extended (legacy)\n * @returns {HLJSApi}\n *\nconst HLJS = function(hljs) {\n // Convenience variables for build-in objects\n /** @type {unknown[]} *\nconst ArrayProto = [];\n\n // Global internal variables used within the highlight.js library.\n /** @type {Record<string, Language>} *\nconst languages = Object.create(null);\n /** @type {Record<string, string>} *\nconst aliases = Object.create(null);\n /** @type {HLJSPlugin[]} *\nconst plugins = [];\n\n // safe/production mode - swallows more errors, tries to keep running\n // even if a single syntax or parse hits a fatal error\n let SAFE_MODE = true;\nconst fixMarkupRe = /^(<[>]+>|\t)+\n/gm;\nconst LANGUAGE_NOT_FOUND = \"Could not find the language '{ }', did you forget to load/include a language module?";\n /** @type {Language} *\nconst PLAINTEXT_LANGUAGE = { disableAutodetect: true, name: 'Plain text', contains: [] };\n\n // Global options used when within external APIs. This is modified when\n // calling the `hljs.configure` function.\n /** @type HLJSOptions *\nlet options = {\n noHighlightRe: /^(no-?highlight)$/, languageDetectRe: /\b(?:\b(?:\w+)|\b/i,\n classPrefix: 'hljs-',\n tabReplace: null,\n useBR: false,\n languages: null,\n\n // beta configuration options, subject to change, welcome to discuss\n //\nhttps://github.com/highlightjs/highlight.js/issues/1086\n __emitter: TokenTreeEmitter\n };\n\n /* Utility functions *\n /**\n * Tests a language name to see if highlighting should be skipped\n * @param {string} languageName\n *\nfunction shouldNotHighlight(languageName) {\n return options.noHighlightRe.test(languageName);\n }\n\n /**\n * @param {HighlightedHTMLElement} block - the HTML element to determine language for\n *\nfunction blockLanguage(block) {\n let classes = block.className + ');\n classes += block.parentNode ? block.parentNode.className : '';\n // language-* takes precedence over non-prefixed class names.\n const match = options.languageDetectRe.exec(classes);\n if (match) {\n const language = getLanguage(match[1]);\n if (!language) {\n console.warn(LANGUAGE_NOT_FOUND.replace("{ }", match[1]));\n console.warn("Falling back to no-highlight mode for this block.", block);\n }\n return language ? match[1] : 'no-highlight';\n }\n\n return classes\n .split(/\s+/)\n .find((class) => shouldNotHighlight(class) || getLanguage(class));\n }\n\n /**\n * Core highlighting function.\n *\n * @param {string} languageName - the language to use for highlighting\n * @param {string} code - the code to highlight\n * @param {boolean} [ignoreIllegals] - whether to ignore illegal matches, default is to bail\n * @param {CompiledMode} [continuation] - current continuation mode, if any\n *\n * @returns {HighlightResult} Result - an object that represents the result\n * @property {string} language - the language name\n * @property {number} relevance - the relevance score\n * @property {string} value - the highlighted HTML code\n * @property {string} code - the original raw code\n * @property {CompiledMode} top - top of the current mode stack\n * @property {boolean} illegal - indicates whether any illegal matches were found\n *\nfunction highlight(languageName, code, ignoreIllegals, continuation) {\n /** @type {{ code: string, language: string, result?: any }} *\nconst context = {\n code,\n language: languageName\n };\n // the plugin can change the desired language or the code to be highlighted\n // just by changing the object it was passed\n fire("before:highlight", context);\n // a before plugin can usurp the result completely by providing it's own\n // in which case we don't even need to call highlight\n const result = context.result ?\n context.result :\n _highlight(context.language, context.code, ignoreIllegals, continuation);\n\n result.code = context.code;\n // the plugin can change anything in result to suite it\n fire("after:highlight", result);\n\n return result;\n }\n\n /**\n * private highlight that's used internally and does not fire callbacks\n *\n * @param {string} languageName - the language to use for highlighting\n * @param {string} code - the code to highlight\n * @param {boolean} [ignoreIllegals] - whether to ignore illegal matches, default is to bail\n * @param {CompiledMode} [continuation] - current continuation mode, if any\n * @returns {HighlightResult} - result of the highlight operation\n *\nfunction _highlight(languageName, code, ignoreIllegals, continuation) {\n const codeToHighlight = code;\n /**\n * Return keyword data if a match is a keyword\n * @param {CompiledMode} mode - current mode\n * @param {RegExpMatchArray} match - regexp match data\n * @returns {KeywordData | false}\n *\nfunction keywordData(mode, match) {\n const matchText = language.case_insensitive ? match[0].toLowerCase() : match[0];\n\n return Object.prototype.hasOwnProperty.call(mode.keywords, matchText) && mode.keywords[matchText];\n }\n\n

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```

function processKeywords() {\n  if (!top.keywords) {\n    emitter.addText(modeBuffer);\n    return;\n  }\n\n  let lastIndex = 0;\n  top.keywordPatternRe.lastIndex = 0;\n  let match =\n  top.keywordPatternRe.exec(modeBuffer);\n  let buf = \"\";\n  while (match) {\n    buf +=\n    modeBuffer.substring(lastIndex, match.index);\n    const data = keywordData(top, match);\n    if (data) {\n      const [kind, keywordRelevance] = data;\n      emitter.addText(buf);\n      buf = \"\";\n      relevance +=\n      keywordRelevance;\n      const cssClass = language.classNameAliases[kind] || kind;\n      emitter.addKeyword(match[0], cssClass);\n    } else {\n      buf += match[0];\n    }\n    lastIndex =\n    top.keywordPatternRe.lastIndex;\n    match = top.keywordPatternRe.exec(modeBuffer);\n  }\n  buf +=\n  modeBuffer.substr(lastIndex);\n  emitter.addText(buf);\n}\n\nfunction processSubLanguage() {\n  if\n  (modeBuffer === \"\") return;\n  /** @type HighlightResult */\n  let result = null;\n  if (typeof\n  top.subLanguage === 'string') {\n    if (!languages[top.subLanguage]) {\n      emitter.addText(modeBuffer);\n      return;\n    }\n    result = _highlight(top.subLanguage, modeBuffer, true, continuations[top.subLanguage]);\n    continuations[top.subLanguage] = /** @type {CompiledMode} */ (result.top);\n  } else {\n    result =\n    highlightAuto(modeBuffer, top.subLanguage.length ? top.subLanguage : null);\n  }\n\n  // Counting embedded\n  language score towards the host language may be disabled\n  // with zeroing the containing mode relevance. Use\n  case in point is Markdown that\n  // allows XML everywhere and makes every XML snippet to have a much\n  larger Markdown\n  // score.\n  if (top.relevance > 0) {\n    relevance += result.relevance;\n  }\n  emitter.addSublanguage(result.emitter, result.language);\n}\n\nfunction processBuffer() {\n  if\n  (top.subLanguage != null) {\n    processSubLanguage();\n  } else {\n    processKeywords();\n  }\n\n  modeBuffer = \"\";\n\n  /**\n   * @param {Mode} mode - new mode to start\n   */\n  function\n  startNewMode(mode) {\n    if (mode.className) {\n      emitter.openNode(language.classNameAliases[mode.className] || mode.className);\n    }\n    top =\n    Object.create(mode, { parent: { value: top } });\n    return top;\n  }\n\n  /**\n   * @param {CompiledMode}\n   * mode - the mode to potentially end\n   * @param {RegExpMatchArray} match - the latest match\n   * @param\n   * {string} matchPlusRemainder - match plus remainder of content\n   * @returns {CompiledMode | void} - the next\n   * mode, or if void continue on in current mode\n   */\n  function\n  endOfMode(mode, match, matchPlusRemainder)\n  {\n    let matched = startsWith(mode.endRe, matchPlusRemainder);\n    if (matched) {\n      if\n      (mode[\"on:end\"])\n      {\n        const resp = new Response(mode);\n        mode[\"on:end\"](match, resp);\n        if\n      (resp.ignore) matched = false;\n      }\n      if (matched) {\n        while (mode.endsParent && mode.parent) {\n          mode = mode.parent;\n        }\n        return mode;\n      }\n    }\n    // even if on:end fires an `ignore` it's\n    still possible\n    // that we might trigger the end node because of a parent mode\n    if (mode.endsWithParent) {\n      return endOfMode(mode.parent, match, matchPlusRemainder);\n    }\n  }\n\n  /**\n   * Handle matching but\n   * then ignoring a sequence of text\n   */\n  * @param {string} lexeme - string containing full match text\n   */\n  function\n  doIgnore(lexeme) {\n    if (top.matcher.regexIndex === 0) {\n      // no more regexs to potentially match\n      here, so we move the cursor forward one\n      // space\n      modeBuffer += lexeme[0];\n      return 1;\n    } else\n    {\n      // no need to move the cursor, we still have additional regexes to try and\n      // match at this very spot\n      resumeScanAtSamePosition = true;\n      return 0;\n    }\n  }\n\n  /**\n   * Handle the start of a new potential\n   * mode match\n   */\n  * @param {EnhancedMatch} match - the current match\n   * @returns {number} how far\n   * to advance the parse cursor\n   */\n  function\n  doBeginMatch(match) {\n    const lexeme = match[0];\n    const\n    newMode = match.rule;\n    const resp = new Response(newMode);\n    // first internal before callbacks, then\n    the public ones\n    const beforeCallbacks = [newMode.__beforeBegin, newMode[\"on:begin\"]];\n    for (const cb\n    of beforeCallbacks) {\n      if (!cb) continue;\n      cb(match, resp);\n      if (resp.ignore) return\n      doIgnore(lexeme);\n    }\n    if (newMode && newMode.endSameAsBegin) {\n      newMode.endRe =\n      escape(lexeme);\n    }\n    if (newMode.skip) {\n      modeBuffer += lexeme;\n    } else {\n      if\n      (newMode.excludeBegin) {\n        modeBuffer += lexeme;\n      }\n      processBuffer();\n      if\n      (!newMode.returnBegin && !newMode.excludeBegin) {\n        modeBuffer = lexeme;\n      }\n    }\n    startNewMode(newMode);\n    // if (mode[\"after:begin\"])\n    // let resp = new Response(mode);\n    //\n    mode[\"after:begin\"](match, resp);\n    // }\n    return newMode.returnBegin ? 0 : lexeme.length;\n  }\n\n  /**\n
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```

* Handle the potential end of mode\n
*/\n
* @param {RegExpMatchArray} match - the current match\n
*/\n
function doEndMatch(match) {\n
  const lexeme = match[0];\n
  const matchPlusRemainder =\n
  codeToHighlight.substr(match.index);\n
  const endMode = endOfMode(top, match, matchPlusRemainder);\n
  if (!endMode) { return NO_MATCH; }\n
  const origin = top;\n
  if (origin.skip) {\n
    modeBuffer +=\n
    lexeme;\n
  } else {\n
    if (!(origin.returnEnd || origin.excludeEnd)) {\n
      modeBuffer += lexeme;\n
    }\n
    processBuffer();\n
    if (origin.excludeEnd) {\n
      modeBuffer = lexeme;\n
    }\n
  }\n
  do {\n
    if\n
    (top.className) {\n
      emitter.closeNode();\n
    }\n
    if (!top.skip && !top.subLanguage) {\n
      relevance += top.relevance;\n
    }\n
    top = top.parent;\n
  } while (top !== endMode.parent);\n
  if\n
  (endMode.starts) {\n
    if (endMode.endSameAsBegin) {\n
      endMode.starts.endRe = endMode.endRe;\n
    }\n
    startNewMode(endMode.starts);\n
  }\n
  return origin.returnEnd ? 0 : lexeme.length;\n
}\n
\n
function processContinuations() {\n
  const list = [];\n
  for (let current = top; current !== language; current =\n
  current.parent) {\n
    if (current.className) {\n
      list.unshift(current.className);\n
    }\n
  }\n
  list.forEach(item => emitter.openNode(item));\n
}\n
\n
/** @type {{type?: MatchType, index?: number, rule?:\n
Mode}} */\n
let lastMatch = {};\n
\n
/**\n
* Process an individual match\n
*/\n
* @param {string}\n
textBeforeMatch - text preceding the match (since the last match)\n
* @param {EnhancedMatch} [match] - the\n
match itself\n
*/\n
function processLexeme(textBeforeMatch, match) {\n
  const lexeme = match &&\n
  match[0];\n
  // add non-matched text to the current mode buffer\n
  modeBuffer += textBeforeMatch;\n
  if\n
  (lexeme == null) {\n
    processBuffer();\n
    return 0;\n
  }\n
  // we've found a 0 width match and we're\n
  stuck, so we need to advance\n
  // this happens when we have badly behaved rules that have optional matchers to\n
  the degree that\n
  // sometimes they can end up matching nothing at all\n
  // Ref:\n
https://github.com/highlightjs/highlight.js/issues/2140\n
  if (lastMatch.type === \"begin\" && match.type ===\n
  \"end\" && lastMatch.index === match.index && lexeme === \"\") {\n
    // spit the \"skipped\" character that our\n
    regex choked on back into the output sequence\n
    modeBuffer += codeToHighlight.slice(match.index,\n
    match.index + 1);\n
    if (!SAFE_MODE) {\n
      /** @type {AnnotatedError} */\n
      const err = new\n
      Error('0 width match regex');\n
      err.languageName = languageName;\n
      err.badRule = lastMatch.rule;\n
      throw err;\n
    }\n
    return 1;\n
  }\n
  lastMatch = match;\n
  if (match.type === \"begin\") {\n
    return doBeginMatch(match);\n
  } else if (match.type === \"illegal\" && !ignoreIllegals) {\n
    // illegal match,\n
    we do not continue processing\n
    /** @type {AnnotatedError} */\n
    const err = new Error('Illegal lexeme \"\n
    + lexeme + \" for mode \" + (top.className || '<unnamed>') + \"');\n
    err.mode = top;\n
    throw err;\n
  } else if (match.type === \"end\") {\n
    const processed = doEndMatch(match);\n
    if (processed !==\n
    NO_MATCH) {\n
      return processed;\n
    }\n
  }\n
  // edge case for when illegal matches $(end of line)\n
  which is technically\n
  // a 0 width match but not a begin/end match so it's not caught by the\n
  // first handler\n
  (when ignoreIllegals is true)\n
  if (match.type === \"illegal\" && lexeme === \"\") {\n
    // advance so we aren't\n
    stuck in an infinite loop\n
    return 1;\n
  }\n
  // infinite loops are BAD, this is a last ditch catch all. if we\n
  have a\n
  // decent number of iterations yet our index (cursor position in our\n
  // parsing) still 3x behind our\n
  index then something is very wrong\n
  // so we bail\n
  if (iterations > 100000 && iterations > match.index * 3)\n
  {\n
    const err = new Error('potential infinite loop, way more iterations than matches');\n
    throw err;\n
  }\n
  /**\n
  Why might we find ourselves here? Only one occasion now. An end match that was\n
  triggered but\n
  could not be completed. When might this happen? When an `endSameasBegin`\n
  rule sets the end rule to a\n
  specific match. Since the overall mode termination rule that's\n
  being used to scan the text isn't recompiled that\n
  means that any match that LOOKS like\n
  the end (but is not, because it is not an exact match to the beginning)\n
  will\n
  end up here. A definite end match, but when `doEndMatch` tries to `reapply`\n
  the end rule and fails\n
  to match, we wind up here, and just silently ignore the end.\n
  This causes no real harm other than stopping a\n
  few times too many.\n
  */\n
  modeBuffer += lexeme;\n
  return lexeme.length;\n
}\n
\n
const language =\n
getLanguage(languageName);\n
if (!language) {\n
  console.error(LANGUAGE_NOT_FOUND.replace(\"{ }\",\n
  languageName));\n
  throw new Error('Unknown language: ' + languageName + '');\n
}\n
const md =\n
compileLanguage(language);\n
let result = \";\n
\n
/** @type {CompiledMode} */\n
let top = continuation || md;\n
\n
/** @type Record<string,CompiledMode> */\n
const continuations = {}; // keep continuations for sub-

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(!prevClassName.includes(language)) {\n  result.push(language);\n }\n\n return result.join(' ').trim();\n }\n\n
/**\n * Applies highlighting to a DOM node containing code. Accepts a DOM node and\n * two optional
parameters for fixMarkup.\n *\n * @param {HighlightedHTMLElement} element - the HTML element to
highlight\n */\n function highlightBlock(element) {\n /** @type HTMLElement */\n let node = null;\n const
language = blockLanguage(element);\n\n if (shouldNotHighlight(language)) return;\n\n
fire("\nbefore:highlightBlock",\n { block: element, language: language });\n\n if (options.useBR) {\n node =
document.createElement('div');\n node.innerHTML = element.innerHTML.replace(/\\n/g, ").replace(/<br[ /]*>/g,
'\n');\n } else {\n node = element;\n }\n const text = node.textContent;\n const result = language ?
highlight(language, text, true) : highlightAuto(text);\n\n const originalStream = nodeStream$(node);\n if
(originalStream.length) {\n const resultNode = document.createElement('div');\n resultNode.innerHTML =
result.value;\n result.value = mergeStreams$(originalStream, nodeStream$(resultNode), text);\n }\n
result.value = fixMarkup(result.value);\n fire("\nafter:highlightBlock", { block: element, result: result });\n\n
element.innerHTML = result.value;\n element.className = buildClassName(element.className, language,
result.language);\n element.result = {\n language: result.language,\n // TODO: remove with version 11.0\n
re: result.relevance,\n relevance: result.relevance\n }; \n if (result.second_best) {\n element.second_best =
{\n language: result.second_best.language,\n // TODO: remove with version 11.0\n re:
result.second_best.relevance,\n relevance: result.second_best.relevance\n }; \n }\n }\n\n /**\n * Updates
highlight.js global options with the passed options\n *\n * @param {Partial<HLJSOptions>} userOptions\n */\n
function configure(userOptions) {\n if (userOptions.useBR) {\n console.warn("\nuseBR' option is deprecated
and will be removed entirely in v11.0");\n console.warn("\nPlease see
https://github.com/highlightjs/highlight.js/issues/2559");\n }\n options = inherit$(options, userOptions);\n
}\n\n /**\n * Highlights to all <pre><code> blocks on a page\n *\n * @type {Function & {called?: boolean}}\n */\n
const initHighlighting = () => {\n if (initHighlighting.called) return;\n initHighlighting.called = true;\n\n
const blocks = document.querySelectorAll('pre code');\n ArrayProto.forEach.call(blocks, highlightBlock);\n
};\n\n // Highlights all when DOMContentLoaded fires\n function initHighlightingOnLoad() {\n // @ts-ignore\n
window.addEventListener('DOMContentLoaded', initHighlighting, false);\n }\n\n /**\n * Register a language
grammar module\n *\n * @param {string} languageName\n * @param {LanguageFn} languageDefinition\n */\n
function registerLanguage(languageName, languageDefinition) {\n let lang = null;\n try {\n lang =
languageDefinition(hljs);\n } catch (error) {\n console.error("\nLanguage definition for '{' could not be
registered.'" .replace('{}', languageName));\n // hard or soft error\n if (!SAFE_MODE) { throw error; } else
{ console.error(error); }\n // languages that have serious errors are replaced with essentially a\n // "\nplaintext"
stand-in so that the code blocks will still get normal\n // css classes applied to them - and one bad language won't
break the\n // entire highlighter\n lang = PLAINTEXT_LANGUAGE;\n }\n // give it a temporary name if
it doesn't have one in the meta-data\n if (!lang.name) lang.name = languageName;\n languages[languageName]
= lang;\n lang.rawDefinition = languageDefinition.bind(null, hljs);\n\n if (lang.aliases) {\n
registerAliases(lang.aliases, { languageName });\n }\n }\n\n /**\n * @returns {string[]} List of language
internal names\n */\n function listLanguages() {\n return Object.keys(languages);\n }\n\n /**\n intended
usage: When one language truly requires another\n\n Unlike `getLanguage`, this will throw when the requested
language\n is not available.\n\n @param {string} name - name of the language to fetch/require\n @returns
{Language | never}\n */\n function requireLanguage(name) {\n console.warn("\nrequireLanguage is deprecated
and will be removed entirely in the future.");\n console.warn("\nPlease see
https://github.com/highlightjs/highlight.js/pull/2844");\n\n
const lang = getLanguage(name);\n if (lang) { return
lang; }\n\n const err = new Error("The \\{ '\\}' language is required, but not loaded.'" .replace('{}', name));\n throw
err;\n }\n\n /**\n * @param {string} name - name of the language to retrieve\n * @returns {Language |
undefined}\n */\n function getLanguage(name) {\n name = (name || "").toLowerCase();\n return
languages[name] || languages[aliases[name]];\n }\n\n /**\n *\n * @param {string|string[]} aliasList - single alias
or list of aliases\n * @param {{ languageName: string }} opts\n */\n function registerAliases(aliasList, {
languageName }) {\n if (typeof aliasList === 'string') {\n aliasList = [aliasList];\n }\n
}

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aliasList.forEach(alias => { aliases[alias] = languageName; });\n }\n\n /**\n * Determines if a given language has
auto-detection enabled\n * @param {string} name - name of the language\n */\n function autoDetection(name)
{\n  const lang = getLanguage(name);\n  return lang && !lang.disableAutodetect;\n }\n\n /**\n * @param
{HLJSPlugin} plugin\n */\n function addPlugin(plugin) {\n  plugins.push(plugin);\n }\n\n /**\n * \n *
@param {PluginEvent} event\n * @param {any} args\n */\n function fire(event, args) {\n  const cb = event;\n
plugins.forEach(function(plugin) {\n  if (plugin[cb]) {\n    plugin[cb](args);\n  }\n });\n }\n\n /**\n Note:
fixMarkup is deprecated and will be removed entirely in v11\n\n @param {string} arg\n @returns {string}\n */\n
function deprecateFixMarkup(arg) {\n  console.warn(`fixMarkup is deprecated and will be removed entirely in
v11.0`);\n  console.warn(`Please see https://github.com/highlightjs/highlight.js/issues/2534`);\n\n  return
fixMarkup(arg);\n }\n\n /* Interface definition */\n Object.assign(hljs, {\n  highlight,\n  highlightAuto,\n
fixMarkup: deprecateFixMarkup,\n  highlightBlock,\n  configure,\n  initHighlighting,\n
initHighlightingOnLoad,\n  registerLanguage,\n  listLanguages,\n  getLanguage,\n  registerAliases,\n
requireLanguage,\n  autoDetection,\n  inherit: inherit$1,\n  addPlugin,\n  // plugins for frameworks\n
vuePlugin: BuildVuePlugin(hljs).VuePlugin\n });\n\n hljs.debugMode = function() { SAFE_MODE = false; };\n
hljs.safeMode = function() { SAFE_MODE = true; };\n hljs.versionString = version;\n\n for (const key in
MODES) {\n  // @ts-ignore\n if (typeof MODES[key] === "object") {\n    // @ts-ignore\n
deepFreezeEs6(MODES[key]);\n  }\n }\n\n // merge all the modes/regexs into our main object\n
Object.assign(hljs, MODES);\n\n return hljs;\n};\n\n// export an "instance" of the highlighter\nvar highlight =
HLJS({});\n\nmodule.exports = highlight;\n", "use strict"\n\nvar formatter = require('format')\n\nvar fault =
create(Error)\n\nmodule.exports = fault\n\nfault.eval = create(EvalError)\n\nfault.range =
create(RangeError)\n\nfault.reference = create(ReferenceError)\n\nfault.syntax = create(SyntaxError)\n\nfault.type =
create(TypeError)\n\nfault.uri = create(URIError)\n\nfault.create = create\n\n// Create a new `EConstructor`, with the
formatted `format` as a first argument.\n\nfunction create(EConstructor) {\n  FormattedError.displayName =
EConstructor.displayName || EConstructor.name\n\n  return FormattedError\n\n  function FormattedError(format)
{\n    if (format)\n      format = formatter.apply(null, arguments)\n    }\n\n    return new EConstructor(format)\n
  }\n}\n\n", "\n\n// format - printf-like string formatting for JavaScript\n\n// github.com/samsonjs/format\n\n// @_sjs\n\n\n//
Copyright 2010 - 2013 Sami Samhuri <sami@samhuri.net>\n\n// MIT License\n\n// http://sjs.mit-
license.org\n\n\n;(function() {\n\n  /// Export the API\n  var namespace;\n\n  // CommonJS / Node module\n  if
(typeof module !== 'undefined') {\n    namespace = module.exports = format;\n  }\n\n  // Browsers and other
environments\n  else {\n    // Get the global object. Works in ES3, ES5, and ES5 strict mode.\n    namespace =
(function(){ return this || (1,eval)('this') }());\n  }\n\n  namespace.format = format;\n  namespace.vsprintf =
vsprintf;\n\n  if (typeof console !== 'undefined' && typeof console.log === 'function') {\n    namespace.printf =
printf;\n  }\n\n  function printf(/* ... */) {\n    console.log(format.apply(null, arguments));\n  }\n\n  function
vsprintf(fmt, replacements) {\n    return format.apply(null, [fmt].concat(replacements));\n  }\n\n  function
format(fmt) {\n    var argIndex = 1 // skip initial format argument\n    , args = [].slice.call(arguments)\n    , i = 0\n
, n = fmt.length\n    , result = ""\n    , c\n    , escaped = false\n    , arg\n    , tmp\n    , leadingZero = false\n
, precision\n    , nextArg = function() { return args[argIndex++]; }\n    , slurpNumber = function() {\n      var
digits = ""\n      while (/\\d/.test(fmt[i])) {\n        digits += fmt[i++];\n        c = fmt[i];\n      }\n      return
digits.length > 0 ? parseInt(digits) : null;\n    }\n    ;\n    for (; i < n; ++i) {\n      c = fmt[i];\n      if (escaped) {\n
        escaped = false;\n        if (c === '.') {\n          leadingZero = false;\n          c = fmt[++i];\n        }\n      }
else if (c === '0'
&& fmt[i + 1] === '.') {\n        leadingZero = true;\n        i += 2;\n        c = fmt[i];\n      }\n      else {\n
        leadingZero = true;\n      }\n      precision = slurpNumber();\n      switch (c) {\n        case 'b': // number in
binary\n        result += parseInt(nextArg(), 10).toString(2);\n        break;\n        case 'c': // character\n        arg =
nextArg();\n        if (typeof arg === 'string' || arg instanceof String)\n          result += arg;\n        else\n
result += String.fromCharCode(parseInt(arg, 10));\n        break;\n        case 'd': // number in decimal\n        result
+= parseInt(nextArg(), 10);\n        break;\n        case 'f': // floating point number\n        tmp =
String(parseFloat(nextArg()).toFixed(precision || 6));\n        result += leadingZero ? tmp : tmp.replace(/^0/, "");\n
        break;\n        case 'j': // JSON\n        result += JSON.stringify(nextArg());\n        break;\n        case 'o': // number

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in octal\n      result += '0' + parseInt(nextArg(), 10).toString(8);\n      break;\n      case 's': // string\n      result
+= nextArg();\n      break;\n      case 'x': // lowercase hexadecimal\n      result += '0x' + parseInt(nextArg(),
10).toString(16);\n      break;\n      case 'X': // uppercase hexadecimal\n      result += '0x' + parseInt(nextArg(),
10).toString(16).toUpperCase();\n      break;\n      default:\n      result += c;\n      break;\n    }\n  } else
if (c === '%') {\n    escaped = true;\n  } else {\n    result += c;\n  }\n}\n return result;\n
}\n\n})();\n", "function _objectWithoutPropertiesLoose(source, excluded) {\n if (source === null) return {};\n var
target = {};\n var sourceKeys = Object.keys(source);\n var key, i;\n\n for (i = 0; i < sourceKeys.length; i++) {\n
key = sourceKeys[i];\n if (excluded.indexOf(key) >= 0) continue;\n target[key] = source[key];\n }\n\n return
target;\n}\n\nmodule.exports = _objectWithoutPropertiesLoose;","var arrayLikeToArray =
require(\"./arrayLikeToArray\");\n\nfunction _arrayWithoutHoles(arr) {\n if (Array.isArray(arr)) return
arrayLikeToArray(arr);\n}\n\nmodule.exports = _arrayWithoutHoles;","function _iterableToArray(iter) {\n if
(typeof Symbol !== \"undefined\" && Symbol.iterator in Object(iter)) return
Array.from(iter);\n}\n\nmodule.exports = _iterableToArray;","var arrayLikeToArray =
require(\"./arrayLikeToArray\");\n\nfunction _unsupportedIterableToArray(o, minLen) {\n if (!o) return;\n if
(typeof o === \"string\") return arrayLikeToArray(o, minLen);\n var n = Object.prototype.toString.call(o).slice(8, -
1);\n if (n === \"Object\" && o.constructor) n = o.constructor.name;\n if (n === \"Map\" || n === \"Set\") return
Array.from(o);\n if (n === \"Arguments\" || /^(?:Ui|I)nt(?:8|16|32)(?:Clamped)?Array$/.test(n)) return
arrayLikeToArray(o, minLen);\n}\n\nmodule.exports = _unsupportedIterableToArray;","function
_nonIterableSpread() {\n throw new TypeError(\"Invalid attempt to spread non-iterable instance.\\n\\n In order to be
iterable, non-array objects must have a [Symbol.iterator]() method.\");\n}\n\nmodule.exports =
_nonIterableSpread;","function _defineProperty(obj, key, value) {\n if (key in obj) {\n Object.defineProperty(obj,
key, {\n value: value,\n enumerable: true,\n configurable: true,\n writable: true\n });\n } else {\n
obj[key] = value;\n }\n\n return obj;\n}\n\nmodule.exports = _defineProperty;","var parent =
require(\"../../es/array/from\");\n\nmodule.exports = parent;\n", "var parent =
require(\"../../es/object/entries\");\n\nmodule.exports = parent;\n", "require(\"../../modules/es.object.entries\");\nvar path =
require(\"../../internals/path\");\n\nmodule.exports = path.Object.entries;\n", "var $ = require(\"../../internals/export\");\nvar
$entries = require(\"../../internals/object-to-array\").entries;\n\n// `Object.entries` method\n//
https://tc39.es/ecma262/#sec-object.entries\n\n({ target: 'Object', stat: true }, {\n entries: function entries(O) {\n
return $entries(O);\n }\n});\n", "(function(self) {\n\nvar irrelevant = (function (exports) {\n\n var support = {\n
searchParams: 'URLSearchParams' in self,\n iterable: 'Symbol' in self && 'iterator' in Symbol,\n blob: '\n
'FileReader' in self &&\n 'Blob' in self &&\n (function() {\n try {\n new Blob();\n return true\n
} catch (e) {\n return false\n }\n })(),\n formData: 'FormData' in self,\n arrayBuffer:
'ArrayBuffer' in self\n };\n\n function isDataView(obj) {\n return obj &&
DataView.prototype.isPrototypeOf(obj)\n }\n\n if (support.arrayBuffer) {\n var viewClasses = [\n 'object
Int8Array',\n 'object Uint8Array',\n 'object Uint8ClampedArray',\n 'object Int16Array',\n 'object
Uint16Array',\n 'object Int32Array',\n 'object Uint32Array',\n 'object Float32Array',\n 'object
Float64Array'\n ];\n\n var isArrayBufferView =\n ArrayBuffer.isView ||\n function(obj) {\n return
obj && viewClasses.indexOf(Object.prototype.toString.call(obj)) > -1\n }\n }\n\n function
normalizeName(name) {\n if (typeof name !== 'string') {\n name = String(name);\n }\n if (/^[^a-z0-9]-
#%&*+.^_~]/i.test(name)) {\n throw new TypeError('Invalid character in header field name')\n }\n return
name.toLowerCase()\n }\n\n function normalizeValue(value) {\n if (typeof value !== 'string') {\n value =
String(value);\n }\n return value\n }\n\n // Build a destructive iterator for the value list\n function
iteratorFor(items) {\n var iterator = {\n next: function() {\n var value = items.shift();\n return {done:
value === undefined, value: value}\n }\n };\n\n if (support.iterable) {\n iterator[Symbol.iterator] =
function() {\n return iterator\n };\n }\n\n return iterator\n }\n\n function Headers(headers) {\n this.map
= {};\n\n if (headers instanceof Headers) {\n headers.forEach(function(value, name) {\n this.append(name,
value);\n }, this);\n } else if (Array.isArray(headers)) {\n headers.forEach(function(header) {\n
this.append(header[0], header[1]);\n }, this);\n } else if (headers) {\n

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Object.getOwnPropertyNames(headers).forEach(function(name) {\n    this.append(name, headers[name]);\n    },
this);\n }\n }\n\n Headers.prototype.append = function(name, value) {\n    name = normalizeName(name);\n    value = normalizeValue(value);\n    var oldValue = this.map[name];\n    this.map[name] = oldValue ? oldValue + ', '
+ value : value;\n };\n\n Headers.prototype['delete'] = function(name) {\n    delete
this.map[normalizeName(name)];\n };\n\n Headers.prototype.get = function(name) {\n    name =
normalizeName(name);\n    return this.has(name) ? this.map[name] : null\n };\n\n Headers.prototype.has =
function(name) {\n    return this.map.hasOwnProperty(normalizeName(name))\n };\n\n Headers.prototype.set =
function(name, value) {\n    this.map[normalizeName(name)] = normalizeValue(value);\n };\n\n
Headers.prototype.forEach = function(callback, thisArg) {\n    for (var name in this.map) {\n    if
(this.map.hasOwnProperty(name)) {\n        callback.call(thisArg, this.map[name], name, this);\n    }\n }\n };\n\n
Headers.prototype.keys = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push(name);\n });\n    return iteratorFor(items)\n };\n\n Headers.prototype.values = function() {\n    var
items = [];\n    this.forEach(function(value) {\n    items.push(value);\n });\n    return iteratorFor(items)\n };\n\n
Headers.prototype.entries = function() {\n    var items = [];\n    this.forEach(function(value, name) {\n
items.push([name, value]);\n });\n    return iteratorFor(items)\n };\n\n if (support.iterable) {\n
Headers.prototype[Symbol.iterator] = Headers.prototype.entries;\n }\n\n function consumed(body) {\n    if
(body.bodyUsed) {\n        return Promise.reject(new TypeError('Already read'))\n    }\n    body.bodyUsed = true;\n
}\n\n function fileReaderReady(reader) {\n    return new Promise(function(resolve, reject) {\n    reader.onload =
function() {\n        resolve(reader.result);\n    };\n    reader.onerror = function() {\n    reject(reader.error);\n
};\n })\n }\n\n function readBlobAsArrayBuffer(blob) {\n    var reader = new FileReader();\n    var promise =
fileReaderReady(reader);\n    reader.readAsArrayBuffer(blob);\n    return promise\n }\n\n function
readBlobAsText(blob) {\n    var reader = new FileReader();\n    var promise = fileReaderReady(reader);\n
reader.readAsText(blob);\n    return promise\n }\n\n function readArrayBufferAsText(buf) {\n    var view = new
Uint8Array(buf);\n    var chars = new Array(view.length);\n\n    for (var i = 0; i < view.length; i++) {\n    chars[i] =
String.fromCharCode(view[i]);\n    }\n    return chars.join(")\n }\n\n function bufferClone(buf) {\n    if (buf.slice)
{\n        return buf.slice(0)\n    } else {\n        var view = new Uint8Array(buf.byteLength);\n        view.set(new
Uint8Array(buf));\n        return view.buffer\n    }\n }\n\n function Body() {\n    this.bodyUsed = false;\n\n
this._initBody = function(body) {\n    this._bodyInit = body;\n    if (!body) {\n        this._bodyText = ";\n    } else
if (typeof body === 'string') {\n        this._bodyText = body;\n    } else if (support.blob &&
Blob.prototype.isPrototypeOf(body)) {\n        this._bodyBlob = body;\n    } else if (support.formData &&
FormData.prototype.isPrototypeOf(body)) {\n        this._bodyFormData = body;\n    } else if
(support.searchParams && URLSearchParams.prototype.isPrototypeOf(body)) {\n        this._bodyText =
body.toString();\n    } else if (support.arrayBuffer && support.blob && isDataView(body)) {\n
this._bodyArrayBuffer = bufferClone(body.buffer);\n        // IE 10-11 can't handle a DataView body.\n
this._bodyInit = new Blob([this._bodyArrayBuffer]);\n    } else if (support.arrayBuffer &&
(ArrayBuffer.prototype.isPrototypeOf(body) || isArrayBufferView(body))) {\n        this._bodyArrayBuffer =
bufferClone(body);\n    } else {\n        this._bodyText = body = Object.prototype.toString.call(body);\n    }\n\n
if (!this.headers.get('content-type')) {\n        if (typeof body === 'string') {\n            this.headers.set('content-type',
'text/plain;charset=UTF-8');\n        } else if (this._bodyBlob && this._bodyBlob.type) {\n
this.headers.set('content-type', this._bodyBlob.type);\n        } else if (support.searchParams &&
URLSearchParams.prototype.isPrototypeOf(body)) {\n            this.headers.set('content-type', 'application/x-www-
form-urlencoded;charset=UTF-8');\n        }\n    }\n\n    if (support.blob) {\n        this.blob = function() {\n
var rejected = consumed(this);\n        if (rejected) {\n            return rejected\n        }\n\n        if (this._bodyBlob) {\n
return Promise.resolve(this._bodyBlob)\n        } else if (this._bodyArrayBuffer) {\n            return
Promise.resolve(new Blob([this._bodyArrayBuffer]))\n        } else if (this._bodyFormData) {\n            throw new
Error('could not read FormData body as blob')\n        } else {\n            return Promise.resolve(new
Blob([this._bodyText]))\n        }\n    };\n\n    this.arrayBuffer = function() {\n        if (this._bodyArrayBuffer) {\n
return consumed(this) || Promise.resolve(this._bodyArrayBuffer)\n        } else {\n            return

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this.blob().then(readBlobAsArrayBuffer)\n    }\n    };\n    }\n\n    this.text = function() {\n        var rejected =
consumed(this);\n        if (rejected) {\n            return rejected\n        }\n\n        if (this._bodyBlob) {\n            return
readBlobAsText(this._bodyBlob)\n        } else if (this._bodyArrayBuffer) {\n            return
Promise.resolve(readArrayBufferAsText(this._bodyArrayBuffer))\n        } else if (this._bodyFormData) {\n
throw new Error('could not read FormData body as text')\n        } else {\n            return
Promise.resolve(this._bodyText)\n        }\n    };\n\n    if (support.formData) {\n        this.formData = function() {\n
return this.text().then(decode)\n        };\n    }\n\n    this.json = function() {\n        return this.text().then(JSON.parse)\n
};\n\n    return this\n    }\n\n    // HTTP methods whose capitalization should be normalized\n    var methods =
['DELETE', 'GET', 'HEAD', 'OPTIONS', 'POST', 'PUT'];\n\n    function normalizeMethod(method) {\n        var upcased
= method.toUpperCase();\n        return methods.indexOf(upcased) > -1 ? upcased : method\n    }\n\n    function
Request(input, options) {\n        options = options || {};\n        var body = options.body;\n\n        if (input instanceof
Request) {\n            if (input.bodyUsed) {\n                throw new TypeError('Already read')\n            }\n            this.url = input.url;\n
this.credentials = input.credentials;\n            if (!options.headers) {\n                this.headers = new Headers(input.headers);\n
            }\n            this.method = input.method;\n            this.mode = input.mode;\n            this.signal = input.signal;\n            if (!body
&& input._bodyInit != null) {\n                body = input._bodyInit;\n                input.bodyUsed = true;\n            } else {\n
this.url = String(input);\n            }\n\n            this.credentials = options.credentials || this.credentials || 'same-origin';\n            if
(options.headers || !this.headers) {\n                this.headers = new Headers(options.headers);\n            }\n            this.method =
normalizeMethod(options.method || this.method || 'GET');\n            this.mode = options.mode || this.mode || null;\n            this.signal =
options.signal || this.signal;\n            this.referrer = null;\n\n            if ((this.method === 'GET' || this.method ===
'HEAD') && body) {\n                throw new TypeError('Body not allowed for GET or HEAD requests')\n            }\n            this._initBody(body);\n
        }\n\n        Request.prototype.clone = function() {\n            return new Request(this, {body:
this._bodyInit})\n        };\n\n        function decode(body) {\n            var form = new FormData();\n            body\n                .trim()\n
                .split('&')\n                .forEach(function(bytes) {\n                    if (bytes) {\n                        var split = bytes.split('=');\n
                        var name =
split.shift().replace(/\\+/g, ' ');\n                        var value = split.join('=').replace(/\\+/g, ' ');\n
                        form.append(decodeURIComponent(name), decodeURIComponent(value));\n                    }\n                });\n            return form\n
        }\n\n        function parseHeaders(rawHeaders) {\n            var headers = new Headers();\n            // Replace instances of \\r\\n and
\\n followed by at least one space or horizontal tab with a space\n            // https://tools.ietf.org/html/rfc7230#section-
3.2\n            var preProcessedHeaders = rawHeaders.replace(/\\r?\\n[\\t ]+/g, ' ');\n            preProcessedHeaders.split(/\\r?\\n/).forEach(function(line) {\n                var parts = line.split(':');\n                var key =
parts.shift().trim();\n                if (key) {\n                    var value = parts.join(':').trim();\n                    headers.append(key, value);\n                }\n
            });\n            return headers\n        }\n\n        Body.call(Request.prototype);\n\n        function Response(bodyInit, options) {\n            if
(!options) {\n                options = {};\n            }\n\n            this.type = 'default';\n            this.status = options.status === undefined ? 200 :
options.status;\n            this.ok = this.status >= 200 && this.status < 300;\n            this.statusText = 'statusText' in options ?
options.statusText : 'OK';\n            this.headers = new Headers(options.headers);\n            this.url = options.url || '';\n\n            this._initBody(bodyInit);\n
        }\n\n        Body.call(Response.prototype);\n\n        Response.prototype.clone = function() {\n            return new Response(this._bodyInit, {\n                status: this.status,\n                statusText: this.statusText,\n                headers: new
Headers(this.headers),\n                url: this.url\n            });\n        }\n\n        Response.error = function() {\n            var response = new
Response(null, {status: 0, statusText: ''});\n            response.type = 'error';\n            return response\n        };\n\n        var
redirectStatuses = [301, 302, 303, 307, 308];\n\n        Response.redirect = function(url, status) {\n            if
(redirectStatuses.indexOf(status) === -1) {\n                throw new RangeError('Invalid status code')\n            }\n\n            return new
Response(null, {status: status, headers: {location: url}})\n        };\n\n        exports.DOMException = self.DOMException;\n        try {\n            new exports.DOMException();\n        } catch (err) {\n            exports.DOMException = function(message, name)
{\n                this.message = message;\n                this.name = name;\n                var error = Error(message);\n                this.stack =
error.stack;\n            };\n            exports.DOMException.prototype = Object.create(Error.prototype);\n            exports.DOMException.prototype.constructor = exports.DOMException;\n        }\n\n        function fetch(input, init) {\n            return new Promise(function(resolve, reject) {\n                var request = new Request(input, init);\n\n                if (request.signal
&& request.signal.aborted) {\n                    return reject(new exports.DOMException('Aborted', 'AbortError'))\n                }\n\n                var xhr = new XMLHttpRequest();\n                function abortXhr() {\n                    xhr.abort();\n                }\n\n                xhr.onload =

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function() {\n
  var options = {\n
    status: xhr.status,\n
    statusText: xhr.statusText,\n
    headers:
parseHeaders(xhr.getAllResponseHeaders() || "")\n
  }; \n
  options.url = 'responseURL' in xhr ?
xhr.responseURL : options.headers.get('X-Request-URL'); \n
  var body = 'response' in xhr ? xhr.response :
xhr.responseText; \n
  resolve(new Response(body, options)); \n
}; \n
  xhr.onerror = function() {\n
reject(new TypeError('Network request failed')); \n
}; \n
  xhr.ontimeout = function() {\n
reject(new
TypeError('Network request failed')); \n
}; \n
  xhr.onabort = function() {\n
reject(new
exports.DOMException('Aborted', 'AbortError')); \n
}; \n
  xhr.open(request.method, request.url, true); \n
if (request.credentials === 'include') {\n
  xhr.withCredentials = true; \n
} else if (request.credentials ===
'omit') {\n
  xhr.withCredentials = false; \n
} \n
  if ('responseType' in xhr && support.blob) {\n
xhr.responseType = 'blob'; \n
} \n
  request.headers.forEach(function(value, name) {\n
xhr.setRequestHeader(name, value); \n
}); \n
  if (request.signal) {\n
request.signal.addEventListener('abort', abortXHR); \n
  xhr.onreadystatechange = function() {\n
// DONE
(success or failure)\n
    if (xhr.readyState === 4) {\n
      request.signal.removeEventListener('abort',
abortXHR); \n
    } \n
  }; \n
} \n
  xhr.send(typeof request._bodyInit === 'undefined' ? null :
request._bodyInit); \n
}) \n
} \n
  fetch.polyfill = true; \n
if (!self.fetch) {\n
  self.fetch = fetch; \n
  self.Headers
= Headers; \n
  self.Request = Request; \n
  self.Response = Response; \n
} \n
  exports.Headers = Headers; \n
  exports.Request = Request; \n
  exports.Response = Response; \n
  exports.fetch = fetch; \n
\n
Object.defineProperty(exports, '__esModule', { value: true }); \n
return exports; \n
}({}); \n
})(typeof self !==
'undefined' ? self : this); \n
", "use strict"; \n
\n
var getSideChannel = require('side-channel'); \n
var utils =
require('./utils'); \n
var formats = require('./formats'); \n
var has = Object.prototype.hasOwnProperty; \n
var
arrayPrefixGenerators = {\n
  brackets: function brackets(prefix) {\n
    return prefix + '['; \n
  }, \n
  comma:
'comma', \n
  indices: function indices(prefix, key) {\n
    return prefix + '[' + key + ']'; \n
  }, \n
  repeat: function
repeat(prefix) {\n
    return prefix; \n
  } \n
}; \n
var isArray = Array.isArray; \n
var push =
Array.prototype.push; \n
var pushToArray = function (arr, valueOrArray) {\n
  push.apply(arr,
isArray(valueOrArray) ? valueOrArray : [valueOrArray]); \n
}; \n
var toISO = Date.prototype.toISOString; \n
var
defaultFormat = formats['default']; \n
var defaults = {\n
  addQueryPrefix: false, \n
  allowDots: false, \n
  charset:
'utf-8', \n
  charsetSentinel: false, \n
  delimiter: '&', \n
  encode: true, \n
  encoder: utils.encode, \n
  encodeValuesOnly: false, \n
  format: defaultFormat, \n
  formatter: formats.formatters[defaultFormat], \n
  //
deprecated\n
  indices: false, \n
  serializeDate: function serializeDate(date) {\n
    return toISO.call(date); \n
  }, \n
  skipNulls: false, \n
  strictNullHandling: false \n
}; \n
var isNonNullishPrimitive = function
isNonNullishPrimitive(v) {\n
  return typeof v === 'string' \n
    || typeof v === 'number' \n
    || typeof v ===
'boolean' \n
    || typeof v === 'symbol' \n
    || typeof v === 'bigint'; \n
}; \n
var stringify = function stringify(\n
object, \n
prefix, \n
generateArrayPrefix, \n
strictNullHandling, \n
skipNulls, \n
encoder, \n
filter, \n
sort, \n
allowDots, \n
serializeDate, \n
format, \n
formatter, \n
encodeValuesOnly, \n
charset, \n
sideChannel) {\n
  var obj = object; \n
  if (sideChannel.has(object)) {\n
    throw new RangeError('Cyclic object value'); \n
  } \n
  if (typeof filter === 'function') {\n
    obj = filter(prefix, obj); \n
  } else if (obj instanceof Date) {\n
    obj =
serializeDate(obj); \n
  } else if (generateArrayPrefix === 'comma' && isArray(obj)) {\n
    obj =
utils.maybeMap(obj, function (value) {\n
      if (value instanceof Date) {\n
        return
serializeDate(value); \n
      } \n
      return value; \n
    }); \n
  } \n
  if (obj === null) {\n
    if
(strictNullHandling) {\n
      return encoder && !encodeValuesOnly ? encoder(prefix, defaults.encoder, charset,
'key', format) : prefix; \n
    } \n
    obj = "; \n
  } \n
  if (isNonNullishPrimitive(obj) || utils.isBuffer(obj)) {\n
    if (encoder) {\n
      var keyValue = encodeValuesOnly ? prefix : encoder(prefix, defaults.encoder, charset, 'key',
format); \n
      return [formatter(keyValue) + '=' + formatter(encoder(obj, defaults.encoder, charset, 'value',
format))]; \n
    } \n
    return [formatter(prefix) + '=' + formatter(String(obj))]; \n
  } \n
  var values = []; \n
  if (typeof obj === 'undefined') {\n
    return values; \n
  } \n
  var objKeys; \n
  if (generateArrayPrefix ===
'comma' && isArray(obj)) {\n
    // we need to join elements in\n
    objKeys = [{ value: obj.length > 0 ?
obj.join(',') || null : undefined }]; \n
  } else if (isArray(filter)) {\n
    objKeys = filter; \n
  } else {\n
    var keys =
Object.keys(obj); \n
    objKeys = sort ? keys.sort(sort) : keys; \n
  } \n
  for (var i = 0; i < objKeys.length; ++i)

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{\n    var key = objKeys[i];\n    var value = typeof key === 'object' && key.value !== undefined ? key.value :
obj[key];\n    if (skipNulls && value === null) {\n        continue;\n    }\n    var keyPrefix =
isArray(obj)\n        ? typeof generateArrayPrefix === 'function' ? generateArrayPrefix(prefix, key) : prefix\n        : prefix + (allowDots ? '.' + key : '[' + key + ']');\n    sideChannel.set(object, true);\n    var valueSideChannel =
getSideChannel();\n    pushToArray(values, stringify(\n        value,\n        keyPrefix,\n        generateArrayPrefix,\n        strictNullHandling,\n        skipNulls,\n        encoder,\n        filter,\n        sort,\n        allowDots,\n        serializeDate,\n        format,\n        formatter,\n        encodeValuesOnly,\n        charset,\n        valueSideChannel\n    ));\n}\n\nreturn values;\n};\n\nvar normalizeStringifyOptions =
function normalizeStringifyOptions(opts) {\n    if (!opts) {\n        return defaults;\n    }\n    if (opts.encoder !==
null && opts.encoder !== undefined && typeof opts.encoder !== 'function') {\n        throw new TypeError('Encoder
has to be a function.);\n    }\n    var charset = opts.charset || defaults.charset;\n    if (typeof opts.charset !==
'undefined' && opts.charset !== 'utf-8' && opts.charset !== 'iso-8859-1') {\n        throw new TypeError('The charset
option must be either utf-8, iso-8859-1, or undefined);\n    }\n    var format = formats['default'];\n    if (typeof
opts.format !== 'undefined') {\n        if (!has.call(formats.formatters, opts.format)) {\n            throw new
TypeError('Unknown format option provided.);\n        }\n        format = opts.format;\n    }\n    var formatter =
formats.formatters[format];\n    var filter = defaults.filter;\n    if (typeof opts.filter === 'function' ||
isArray(opts.filter)) {\n        filter = opts.filter;\n    }\n\n    return {\n        addQueryPrefix: typeof
opts.addQueryPrefix === 'boolean' ? opts.addQueryPrefix : defaults.addQueryPrefix,\n        allowDots: typeof
opts.allowDots === 'undefined' ? defaults.allowDots : !!opts.allowDots,\n        charset: charset,\n        charsetSentinel: typeof opts.charsetSentinel === 'boolean' ? opts.charsetSentinel : defaults.charsetSentinel,\n        delimiter: typeof opts.delimiter === 'undefined' ? defaults.delimiter : opts.delimiter,\n        encode: typeof
opts.encode === 'boolean' ? opts.encode : defaults.encode,\n        encoder: typeof opts.encoder === 'function' ?
opts.encoder : defaults.encoder,\n        encodeValuesOnly: typeof opts.encodeValuesOnly === 'boolean' ?
opts.encodeValuesOnly : defaults.encodeValuesOnly,\n        filter: filter,\n        format: format,\n        formatter:
formatter,\n        serializeDate: typeof opts.serializeDate === 'function' ? opts.serializeDate :
defaults.serializeDate,\n        skipNulls: typeof opts.skipNulls === 'boolean' ? opts.skipNulls : defaults.skipNulls,\n
        sort: typeof opts.sort === 'function' ? opts.sort : null,\n        strictNullHandling: typeof opts.strictNullHandling
=== 'boolean' ? opts.strictNullHandling : defaults.strictNullHandling\n    };
}\n\nmodule.exports = function
(object, opts) {\n    var obj = object;\n    var options = normalizeStringifyOptions(opts);\n\n    var objKeys;\n    var
filter;\n\n    if (typeof options.filter === 'function') {\n        filter = options.filter;\n        obj = filter("", obj);\n    } else
if (isArray(options.filter)) {\n        filter = options.filter;\n        objKeys = filter;\n    }\n\n    var keys = [];\n    if
(typeof obj !== 'object' || obj === null) {\n        return "";\n    }\n\n    var arrayFormat;\n    if (opts &&
opts.arrayFormat in arrayPrefixGenerators) {\n        arrayFormat = opts.arrayFormat;\n    } else if (opts && 'indices'
in opts) {\n        arrayFormat = opts.indices ? 'indices' : 'repeat';\n    } else {\n        arrayFormat = 'indices';\n    }\n\n    var generateArrayPrefix = arrayPrefixGenerators[arrayFormat];\n    if (!objKeys) {\n        objKeys =
Object.keys(obj);\n    }\n    if (options.sort) {\n        objKeys.sort(options.sort);\n    }\n    var sideChannel =
getSideChannel();\n    for (var i = 0; i < objKeys.length; ++i) {\n        var key = objKeys[i];\n\n        if
(options.skipNulls && obj[key] === null) {\n            continue;\n        }\n        pushToArray(keys, stringify(\n            obj[key],\n            key,\n            generateArrayPrefix,\n            options.strictNullHandling,\n            options.skipNulls,\n            options.encode ? options.encoder : null,\n            options.filter,\n            options.sort,\n            options.allowDots,\n            options.serializeDate,\n            options.format,\n            options.formatter,\n            options.encodeValuesOnly,\n            options.charset,\n            sideChannel\n        ));\n    }\n\n    var joined =
keys.join(options.delimiter);\n    var prefix = options.addQueryPrefix === true ? '?' : "";\n    if
(options.charsetSentinel) {\n        if (options.charset === 'iso-8859-1') {\n            //
encodeURIComponent('&#10003;'), the \"numeric entity\" representation of a checkmark\n            prefix +=
'utf8=%26%2310003%3B&';\n        } else {\n            // encodeURIComponent("")\n            prefix +=
'utf8=%E2%9C%93&';\n        }\n    }\n\n    return joined.length > 0 ? prefix + joined : "";\n};\n\nvar
GetIntrinsic = require('get-intrinsic');\nvar callBound = require('call-bind/callBound');\nvar inspect = require('object-

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Object.getOwnPropertySymbols(obj);\n\tif (syms.length !== 1 || syms[0] !== sym) { return false; }\n\n\tif
(!Object.prototype.propertyIsEnumerable.call(obj, sym)) { return false; }\n\n\tif (typeof
Object.getOwnPropertyDescriptor === 'function') {\n\t\t\tvar descriptor = Object.getOwnPropertyDescriptor(obj,
sym);\n\t\t\t\tif (descriptor.value !== symVal || descriptor.enumerable !== true) { return false; }\n\t\t}\n\n\treturn
true;\n};\n", "use strict";\n\n/* eslint no-invalid-this: 1 */\n\nvar ERROR_MESSAGE = 'Function.prototype.bind
called on incompatible';\nvar slice = Array.prototype.slice;\nvar toStr = Object.prototype.toString;\nvar funcType =
'[object Function]';\n\nmodule.exports = function bind(that) {\n\tvar target = this;\n\tif (typeof target !== 'function'
|| toStr.call(target) !== funcType) {\n\t\tthrow new TypeError(ERROR_MESSAGE + target);\n\t}\n\tvar args =
slice.call(arguments, 1);\n\tvar bound;\n\tvar binder = function () {\n\t\tif (this instanceof bound) {\n\t\t\tvar
result = target.apply(\n\t\t\t\tthis,\n\t\t\t\t\targs.concat(slice.call(arguments))\n\t\t\t\t);\n\t\t\tif
(Object(result) === result) {\n\t\t\t\t\treturn result;\n\t\t\t\t}\n\t\t\t\treturn this;\n\t\t\t} else {\n\t\t\t\treturn
target.apply(\n\t\t\t\t\tthat,\n\t\t\t\t\targs.concat(slice.call(arguments))\n\t\t\t\t\t);\n\t\t\t}\n\t\t};\n\n\tvar
boundLength = Math.max(0, target.length - args.length);\n\tvar boundArgs = [];\n\tfor (var i = 0; i <
boundLength; i++) {\n\t\tboundArgs.push('$' + i);\n\t}\n\n\tbound = Function('binder', 'return function (' +
boundArgs.join(',') + '){ return binder.apply(this,arguments); }')(binder);\n\n\tif (target.prototype) {\n\t\tvar
Empty = function Empty() {};\n\t\tEmpty.prototype = target.prototype;\n\t\tbound.prototype = new Empty();\n\n\t\tEmpty.prototype = null;\n\t}\n\n\treturn bound;\n};\n", "use strict";\n\nvar bind = require('function-
bind');\n\nmodule.exports = bind.call(Function.call, Object.prototype.hasOwnProperty);\n", "use strict";\n\nvar
GetIntrinsic = require('get-intrinsic');\n\nvar callBind = require('./');\n\nvar $indexOf =
callBind(GetIntrinsic('String.prototype.indexOf'));\n\nmodule.exports = function callBoundIntrinsic(name,
allowMissing) {\n\tvar intrinsic = GetIntrinsic(name, !!allowMissing);\n\t\tif (typeof intrinsic === 'function' &&
$indexOf(name, '.prototype.') > -1) {\n\t\t\treturn callBind(intrinsic);\n\t\t}\n\n\treturn intrinsic;\n};\n", "use strict";\n\nvar
bind = require('function-bind');\nvar GetIntrinsic = require('get-intrinsic');\n\nvar $apply =
GetIntrinsic('%Function.prototype.apply%');\nvar $call = GetIntrinsic('%Function.prototype.call%');\nvar
$reflectApply = GetIntrinsic('%Reflect.apply%', true) || bind.call($call, $apply);\n\nvar $gOPD =
GetIntrinsic('%Object.getOwnPropertyDescriptor%', true);\nvar $defineProperty =
GetIntrinsic('%Object.defineProperty%', true);\nvar $max = GetIntrinsic('%Math.max%');\n\nif ($defineProperty)
{\n\t\ttry {\n\t\t\t$defineProperty({}, 'a', { value: 1 });\n\t\t} catch (e) {\n\t\t\t// IE 8 has a broken
defineProperty\n\t\t\t$defineProperty = null;\n\t\t}\n\t}\n\nmodule.exports = function callBound(originalFunction) {\n\t\tvar
func = $reflectApply(bind, $call, arguments);\n\t\t\tif ($gOPD && $defineProperty) {\n\t\t\t\tvar desc = $gOPD(func,
'length');\n\t\t\t\t\tif (desc.configurable) {\n\t\t\t\t\t\t// original length, plus the receiver, minus any additional arguments (after
the receiver)\n\t\t\t\t\t\t$defineProperty(\n\t\t\t\t\t\t\tfunc,\n\t\t\t\t\t\t\t'length',\n\t\t\t\t\t\t\t{\n\t\t\t\t\t\t\t\tvalue: 1 + $max(0, originalFunction.length
- (arguments.length - 1))\n\t\t\t\t\t\t\t}\n\t\t\t\t\t\t);\n\t\t\t\t\t}\n\t\t\t\t\treturn func;\n\t\t\t}\n\n\t\tvar applyBind = function applyBind() {\n\t\t\treturn
$reflectApply(bind, $apply, arguments);\n\t\t};\n\n\t\tif ($defineProperty) {\n\t\t\t\t$defineProperty(module.exports, 'apply', {\n\t\t\t\t\tvalue:
applyBind\n\t\t\t\t});\n\t\t} else {\n\t\t\t\tmodule.exports.apply = applyBind;\n\t\t}\n\n\t\tvar hasMap = typeof Map ===
'function' && Map.prototype;\n\t\tvar mapSizeDescriptor = Object.getOwnPropertyDescriptor && hasMap ?
Object.getOwnPropertyDescriptor(Map.prototype, 'size') : null;\n\t\tvar mapSize = hasMap && mapSizeDescriptor
&& typeof mapSizeDescriptor.get === 'function' ? mapSizeDescriptor.get : null;\n\t\tvar mapForEach = hasMap &&
Map.prototype.forEach;\n\t\tvar hasSet = typeof Set === 'function' && Set.prototype;\n\t\tvar setSizeDescriptor =
Object.getOwnPropertyDescriptor && hasSet ? Object.getOwnPropertyDescriptor(Set.prototype, 'size') : null;\n\t\tvar
setSize = hasSet && setSizeDescriptor && typeof setSizeDescriptor.get === 'function' ? setSizeDescriptor.get :
null;\n\t\tvar setForEach = hasSet && Set.prototype.forEach;\n\t\tvar hasWeakMap = typeof WeakMap === 'function'
&& WeakMap.prototype;\n\t\tvar weakMapHas = hasWeakMap ? WeakMap.prototype.has : null;\n\t\tvar hasWeakSet =
typeof WeakSet === 'function' && WeakSet.prototype;\n\t\tvar weakSetHas = hasWeakSet ? WeakSet.prototype.has :
null;\n\t\tvar booleanValueOf = Boolean.prototype.valueOf;\n\t\tvar objectToString = Object.prototype.toString;\n\t\tvar
functionToString = Function.prototype.toString;\n\t\tvar match = String.prototype.match;\n\t\tvar bigIntValueOf = typeof
BigInt === 'function' ? BigInt.prototype.valueOf : null;\n\t\tvar gOPS = Object.getOwnPropertySymbols;\n\t\tvar
symToString = typeof Symbol === 'function' ? Symbol.prototype.toString : null;\n\t\tvar isEnumerable =

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Object.prototype.propertyIsEnumerable;\n\nvar inspectCustom = require('./util.inspect').custom;\nvar inspectSymbol = inspectCustom && isSymbol(inspectCustom) ? inspectCustom : null;\n\nmodule.exports = function inspect_(obj, options, depth, seen) {\n  var opts = options || {};\n\n  if (has(opts, 'quoteStyle') && (opts.quoteStyle !== 'single' && opts.quoteStyle !== 'double')) {\n    throw new TypeError('option \"quoteStyle\" must be \"single\" or \"double\"');\n  }\n\n  if (\n    has(opts, 'maxLength') && (typeof opts.maxLength === 'number'\n      ? opts.maxLength < 0 && opts.maxLength !== Infinity\n      : opts.maxLength !== null\n    )\n  ) {\n    throw new TypeError('option \"maxLength\", if provided, must be a positive integer, Infinity, or `null`');\n  }\n\n  var customInspect = has(opts, 'customInspect') ? opts.customInspect : true;\n  if (typeof customInspect !== 'boolean') {\n    throw new TypeError('option \"customInspect\", if provided, must be `true` or `false`');\n  }\n\n  if (\n    has(opts, 'indent')\n    && opts.indent !== null\n    && opts.indent !== '\\t'\n    && !(parseInt(opts.indent, 10) === opts.indent && opts.indent > 0)\n  ) {\n    throw new TypeError('options \"indent\" must be \"\\t\", an integer > 0, or `null`');\n  }\n\n  if (typeof obj === 'undefined') {\n    return 'undefined';\n  }\n  if (obj === null) {\n    return 'null';\n  }\n  if (typeof obj === 'boolean') {\n    return obj ? 'true' : 'false';\n  }\n\n  if (typeof obj === 'string') {\n    return inspectString(obj, opts);\n  }\n\n  if (typeof obj === 'number') {\n    if (obj === 0) {\n      return Infinity / obj > 0 ? '0' : '-0';\n    }\n    return String(obj);\n  }\n\n  if (typeof obj === 'bigint') {\n    return String(obj) + 'n';\n  }\n\n  var maxDepth = typeof opts.depth === 'undefined' ? 5 : opts.depth;\n  if (typeof depth === 'undefined') {\n    depth = 0;\n  }\n  if (depth >= maxDepth && maxDepth > 0 && typeof obj === 'object') {\n    return isArray(obj) ? '[Array]' : '[Object]';\n  }\n\n  var indent = getIndent(opts, depth);\n  if (typeof seen === 'undefined') {\n    seen = [];\n  } else if (indexOf(seen, obj) >= 0) {\n    return '[Circular]';\n  }\n\n  function inspect(value, from, noIndent) {\n    if (from) {\n      seen = seen.slice();\n      seen.push(from);\n    }\n    if (noIndent) {\n      var newOpts = {\n        depth: opts.depth\n      };\n      if (has(opts, 'quoteStyle')) {\n        newOpts.quoteStyle = opts.quoteStyle;\n      }\n      return inspect_(value, newOpts, depth + 1, seen);\n    }\n    return inspect_(value, opts, depth + 1, seen);\n  }\n\n  if (typeof obj === 'function') {\n    var name = nameOf(obj);\n    var keys = arrObjKeys(obj, inspect);\n    return '[Function' + (name ? ': ' + name : ' (anonymous)') + ']' + (keys.length > 0 ? ' { ' + keys.join(', ') + ' } ': '');\n  }\n\n  if (isSymbol(obj)) {\n    var symString = symToString.call(obj);\n    return typeof obj === 'object' ? markBoxed(symString) : symString;\n  }\n\n  if (isElement(obj)) {\n    var s = '<' + String(obj.nodeName).toLowerCase();\n    var attrs = obj.attributes || [];\n    for (var i = 0; i < attrs.length; i++) {\n      s += ' ' + attrs[i].name + '=' + wrapQuotes(quote(attrs[i].value), 'double', opts);\n    }\n    s += '>';\n    if (obj.childNodes && obj.childNodes.length) {\n      s += '...';\n    }\n    s += '<' + String(obj.nodeName).toLowerCase() + '>';\n    return s;\n  }\n\n  if (isArray(obj)) {\n    if (obj.length === 0) {\n      return '[]';\n    }\n    var xs = arrObjKeys(obj, inspect);\n    if (indent && !singleLineValues(xs)) {\n      return '[' + indentedJoin(xs, indent) + ']';\n    }\n    return '[' + xs.join(', ') + ']';\n  }\n\n  if (isError(obj)) {\n    var parts = arrObjKeys(obj, inspect);\n    if (parts.length === 0) {\n      return '[' + String(obj) + ']';\n    }\n    return '{ [' + String(obj) + '] ' + parts.join(', ') + ' }';\n  }\n\n  if (typeof obj === 'object' && customInspect) {\n    if (inspectSymbol && typeof obj[inspectSymbol] === 'function') {\n      return obj[inspectSymbol]();\n    } else if (typeof obj.inspect === 'function') {\n      return obj.inspect();\n    }\n  }\n\n  if (isMap(obj)) {\n    var mapParts = [];\n    mapForEach.call(obj, function (value, key) {\n      mapParts.push(inspect(key, obj, true) + ' => ' + inspect(value, obj));\n    });\n    return collectionOf('Map', mapSize.call(obj), mapParts, indent);\n  }\n\n  if (isSet(obj)) {\n    var setParts = [];\n    setForEach.call(obj, function (value) {\n      setParts.push(inspect(value, obj));\n    });\n    return collectionOf('Set', setSize.call(obj), setParts, indent);\n  }\n\n  if (isWeakMap(obj)) {\n    return weakCollectionOf('WeakMap');\n  }\n\n  if (isWeakSet(obj)) {\n    return weakCollectionOf('WeakSet');\n  }\n\n  if (isNumber(obj)) {\n    return markBoxed(inspect(Number(obj)));\n  }\n\n  if (isBigInt(obj)) {\n    return markBoxed(inspect(bigIntValueOf.call(obj)));\n  }\n\n  if (isBoolean(obj)) {\n    return markBoxed(booleanValueOf.call(obj));\n  }\n\n  if (isString(obj)) {\n    return markBoxed(inspect(String(obj)));\n  }\n\n  if (!isDate(obj) && !isRegExp(obj)) {\n    var ys = arrObjKeys(obj, inspect);\n    if (ys.length === 0) {\n      return '{}';\n    }\n    if (indent) {\n      return '{ ' + indentedJoin(ys, indent) + ' }';\n    }\n    return '{ ' + ys.join(', ') + ' }';\n  }\n\n  return String(obj);\n};\n\nfunction wrapQuotes(s,

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defaultStyle, opts) {\n  var quoteChar = (opts.quoteStyle || defaultStyle) === 'double' ? '\" : '\";\n  return
quoteChar + s + quoteChar;\n}\n\nfunction quote(s) {\n  return String(s).replace(/"/g, '&quot;');\n}\n\nfunction
isArray(obj) {\n  return toStr(obj) === '[object Array]';\n}\n\nfunction isDate(obj) {\n  return toStr(obj) === '[object Date]';\n}\n\nfunction isRegExp(obj) {\n  return toStr(obj) === '[object RegExp]';\n}\n\nfunction isError(obj) {\n  return toStr(obj) === '[object Error]';\n}\n\nfunction isSymbol(obj) {\n  return toStr(obj) === '[object Symbol]';\n}\n\nfunction isString(obj) {\n  return toStr(obj) === '[object String]';\n}\n\nfunction isNumber(obj) {\n  return toStr(obj) === '[object Number]';\n}\n\nfunction isBigInt(obj) {\n  return toStr(obj) === '[object BigInt]';\n}\n\nfunction isBoolean(obj) {\n  return toStr(obj) === '[object Boolean]';\n}\n\nvar hasOwn = Object.prototype.hasOwnProperty || function (key) {\n  return key in this;\n};\n\nfunction has(obj, key) {\n  return hasOwn.call(obj, key);\n}\n\nfunction toStr(obj) {\n  return
objectToString.call(obj);\n}\n\nfunction nameOf(f) {\n  if (f.name) {\n    return f.name;\n  }\n  var m =
match.call(functionToString.call(f), /^function\s*(\[[\w$\s]+\])/);\n  if (m) {\n    return m[1];\n  }\n  return
null;\n}\n\nfunction indexOf(xs, x) {\n  if (xs.indexOf) {\n    return xs.indexOf(x);\n  }\n  for (var i = 0, l = xs.length; i <
l; i++) {\n    if (xs[i] === x) {\n      return i;\n    }\n  }\n  return -1;\n}\n\nfunction isMap(x) {\n  if (!mapSize || !x ||
typeof x !== 'object') {\n    return false;\n  }\n  try {\n    mapSize.call(x);\n    try {\n
setSize.call(x);\n    } catch (s) {\n      return true;\n    }\n    return x instanceof Map;\n  } catch (e) {\n    return false;\n  }\n}\n\nfunction isWeakMap(x) {\n  if (!weakMapHas ||
!x || typeof x !== 'object') {\n    return false;\n  }\n  try {\n    weakMapHas.call(x, weakMapHas);\n    try {\n
weakSetHas.call(x, weakSetHas);\n    } catch (s) {\n      return true;\n    }\n    return x
instanceof WeakMap;\n  } catch (e) {\n    return false;\n  }\n}\n\nfunction isSet(x) {\n  if (!setSize || !x || typeof x !== 'object') {\n    return false;\n  }\n  try {\n    setSize.call(x);\n    try {\n
mapSize.call(x);\n    } catch (m) {\n      return true;\n    }\n    return x instanceof Set;\n  } catch (e) {\n    return false;\n  }\n}\n\nfunction isWeakSet(x) {\n  if (!weakSetHas || !x ||
typeof x !== 'object') {\n    return false;\n  }\n  try {\n    weakSetHas.call(x, weakSetHas);\n    try {\n
weakMapHas.call(x, weakMapHas);\n    } catch (s) {\n      return true;\n    }\n    return x instanceof
WeakSet;\n  } catch (e) {\n    return false;\n  }\n}\n\nfunction isElement(x) {\n  if (!x || typeof x !== 'object') {\n    return false;\n  }\n  if (typeof HTMLElement !== 'undefined' && x instanceof
HTMLElement) {\n    return true;\n  }\n  return typeof x.nodeName === 'string' && typeof x.getAttribute ===
'function';\n}\n\nfunction inspectString(str, opts) {\n  if (str.length > opts.maxStringLength) {\n    var remaining
= str.length - opts.maxStringLength;\n    var trailer = '...' + remaining + ' more character' + (remaining > 1 ? 's' :
');\n    return inspectString(str.slice(0, opts.maxStringLength), opts) + trailer;\n  }\n  // eslint-disable-next-line
no-control-regex\n  var s = str.replace(/([\u0000-\u0008\u0009\u000A-\u001F])/g, '\\\\$1').replace(/([\u0000-\u001F])/g, lowbyte);\n  return
wrapQuotes(s, 'single', opts);\n}\n\nfunction lowbyte(c) {\n  var n = c.charCodeAt(0);\n  var x = {\n    8: 'b',\n
9: 't',\n 10: 'n',\n 12: 'f',\n 13: 'r'\n  }[n];\n  if (x) {\n    return '\\\\' + x;\n  }\n  return '\\\\x' + (n < 0x10 ? '0'
: '') + n.toString(16).toUpperCase();\n}\n\nfunction markBoxed(str) {\n  return 'Object(' + str + ')';\n}\n\nfunction
weakCollectionOf(type) {\n  return type + ' ? ?';\n}\n\nfunction collectionOf(type, size, entries, indent) {\n  var
joinedEntries = indent ? indentedJoin(entries, indent) : entries.join(',');\n  return type + ' (' + size + ') {' +
joinedEntries + '};\n}\n\nfunction singleLineValues(xs) {\n  for (var i = 0; i < xs.length; i++) {\n    if
(indexOf(xs[i], '\\n') >= 0) {\n      return false;\n    }\n  }\n  return true;\n}\n\nfunction getIndent(opts, depth) {\n  var
baseIndent;\n  if (opts.indent === '\\t') {\n    baseIndent = '\\t';\n  } else if (typeof opts.indent ===
'number' && opts.indent > 0) {\n    baseIndent = Array(opts.indent + 1).join(' ');\n  } else {\n    return null;\n  }\n  return {\n    base: baseIndent,\n    prev: Array(depth + 1).join(baseIndent)\n  };\n}\n\nfunction
indentedJoin(xs, indent) {\n  if (xs.length === 0) {\n    return '';\n  }\n  var lineJoiner = '\\n' + indent.prev +
indent.base;\n  return lineJoiner + xs.join(', ' + lineJoiner) + '\\n' + indent.prev;\n}\n\nfunction arrObjKeys(obj,
inspect) {\n  var isArr = isArray(obj);\n  var xs = [];\n  if (isArr) {\n    xs.length = obj.length;\n    for (var i =
0; i < obj.length; i++) {\n      xs[i] = has(obj, i) ? inspect(obj[i], obj) : '';\n    }\n  }\n  for (var key in obj) {\n    //
eslint-disable-line no-restricted-syntax\n    if (!has(obj, key)) {\n      continue;\n    }\n    // eslint-disable-line no-restricted-syntax, no-continue\n    if (isArr && String(Number(key)) === key && key < obj.length) {\n      continue;\n    }\n    // eslint-disable-line no-restricted-syntax, no-continue\n    if (/^[\\w$]/.test(key)) {\n      xs.push(inspect(key, obj) + '':

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'+ inspect(obj[key], obj));\n    } else {\n        xs.push(key + ': ' + inspect(obj[key], obj));\n    }\n}\n\n if
(typeof gOPS === 'function') {\n    var syms = gOPS(obj);\n    for (var j = 0; j < syms.length; j++) {\n        if
(isEnumerable.call(obj, syms[j])) {\n            xs.push([' + inspect(syms[j]) + ': ' + inspect(obj[syms[j]], obj)];\n
        }\n    }\n}\n\n return xs;\n}\n\n", "use strict";\n\nvar utils = require('./utils');\n\nvar has =
Object.prototype.hasOwnProperty;\n\nvar isArray = Array.isArray;\n\nvar defaults = {\n    allowDots: false,\n
allowPrototypes: false,\n    allowSparse: false,\n    arrayLimit: 20,\n    charset: 'utf-8',\n    charsetSentinel: false,\n
comma: false,\n    decoder: utils.decode,\n    delimiter: '&',\n    depth: 5,\n    ignoreQueryPrefix: false,\n
interpretNumericEntities: false,\n    parameterLimit: 1000,\n    parseArrays: true,\n    plainObjects: false,\n
strictNullHandling: false\n};\n\nvar interpretNumericEntities = function (str) {\n    return str.replace(/&#(\d+)/g,
function ($0, numberStr) {\n        return String.fromCharCode(parseInt(numberStr, 10));\n    });\n};\n\nvar
parseArrayValue = function (val, options) {\n    if (val && typeof val === 'string' && options.comma &&
val.indexOf(',') > -1) {\n        return val.split(',');\n    }\n\n    return val;\n};\n\n// This is what browsers will submit
when the character occurs in an\n// application/x-www-form-urlencoded body and the encoding of the page
containing\n// the form is iso-8859-1, or when the submitted form has an accept-charset\n// attribute of iso-8859-1.
Presumably also with other charsets that do not contain\n// the character, such as us-ascii.\n\nvar isoSentinel =
'utf8=%26%2310003%3B'; // encodeURIComponent('&#10003;')\n\n// These are the percent-encoded utf-8 octets
representing a checkmark, indicating that the request actually is utf-8 encoded.\n\nvar charsetSentinel =
'utf8=%E2%9C%93'; // encodeURIComponent(""))\n\nvar parseValues = function parseQueryStringValues(str,
options) {\n    var obj = {};\n    var cleanStr = options.ignoreQueryPrefix ? str.replace(/^\?/, '') : str;\n    var limit =
options.parameterLimit === Infinity ? undefined : options.parameterLimit;\n    var parts =
cleanStr.split(options.delimiter, limit);\n    var skipIndex = -1; // Keep track of where the utf8 sentinel was found\n
var i;\n\n    var charset = options.charset;\n    if (options.charsetSentinel) {\n        for (i = 0; i < parts.length; ++i) {\n
            if (parts[i].indexOf('utf8=') === 0) {\n                if (parts[i] === charsetSentinel) {\n                    charset = 'utf-
8';\n                } else if (parts[i] === isoSentinel) {\n                    charset = 'iso-8859-1';\n                }\n
                skipIndex = i;\n                i = parts.length; // The eslint settings do not allow break;\n            }\n
        }\n\n        for (i = 0; i < parts.length; ++i) {\n            if (i === skipIndex) {\n                continue;\n            }\n
            var part = parts[i];\n\n            var bracketEqualsPos = part.indexOf('=');\n            var pos = bracketEqualsPos === -1 ? part.indexOf('=') :
bracketEqualsPos + 1;\n\n            var key, val;\n            if (pos === -1) {\n                key = options.decoder(part,
defaults.decoder, charset, 'key');\n                val = options.strictNullHandling ? null : '';\n            } else {\n                key =
options.decoder(part.slice(0, pos), defaults.decoder, charset, 'key');\n                val = utils.maybeMap(\n
                    parseArrayValue(part.slice(pos + 1), options),\n                    function (encodedVal) {\n                        return
options.decoder(encodedVal, defaults.decoder, charset, 'value');\n                    })\n                );\n\n                if (val &&
options.interpretNumericEntities && charset === 'iso-8859-1') {\n                    val = interpretNumericEntities(val);\n                }\n
            }\n\n            if (part.indexOf('[]') > -1) {\n                val = isArray(val) ? [val] : val;\n            }\n\n            if (has.call(obj,
key)) {\n                obj[key] = utils.combine(obj[key], val);\n            } else {\n                obj[key] = val;\n            }\n
        }\n\n        return obj;\n    }\n\n    var parseObject = function (chain, val, options, valuesParsed) {\n        var leaf = valuesParsed ? val :
parseArrayValue(val, options);\n\n        for (var i = chain.length - 1; i >= 0; --i) {\n            var obj;\n            var root =
chain[i];\n\n            if (root === '[]' && options.parseArrays) {\n                obj = [].concat(leaf);\n            } else {\n
                obj = options.plainObjects ? Object.create(null) : {};\n                var cleanRoot = root.charAt(0) === '[' &&
root.charAt(root.length - 1) === ']' ? root.slice(1, -1) : root;\n                var index = parseInt(cleanRoot, 10);\n                if
(!options.parseArrays && cleanRoot === '') {\n                    obj = { 0: leaf };\n                } else if (\n
                    !isNaN(index)\n                    && root !== cleanRoot\n                    && String(index) === cleanRoot\n
                    && index >= 0\n                    && (options.parseArrays && index <= options.arrayLimit)\n                ) {\n
                    obj = [];\n                    obj[index] = leaf;\n                } else {\n                    obj[cleanRoot] = leaf;\n                }\n
            }\n\n            leaf = obj;\n        }\n\n        return leaf;\n    }\n\n    var parseKeys = function parseQueryStringKeys(givenKey, val, options,
valuesParsed) {\n        if (!givenKey) {\n            return;\n        }\n\n        // Transform dot notation to bracket notation\n        var
key = options.allowDots ? givenKey.replace(/\.[^\[\]]+/g, '[$1]') : givenKey;\n\n        // The regex chunks\n        var
brackets = /(\[[^\[\]]*\])/;\n        var child = /(\[[^\[\]]*\])/g;\n\n        // Get the parent\n        var segment = options.depth >

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0 && brackets.exec(key);\n  var parent = segment ? key.slice(0, segment.index) : key;\n  // Stash the parent if it
exists\n\n  var keys = [];\n  if (parent) {\n    // If we aren't using plain objects, optionally prefix keys that would
overwrite object prototype properties\n    if (!options.plainObjects && has.call(Object.prototype, parent)) {\n
if (!options.allowPrototypes) {\n      return;\n    }\n  }\n  keys.push(parent);\n}\n\n// Loop
through children appending to the array until we hit depth\n\n  var i = 0;\n  while (options.depth > 0 && (segment
= child.exec(key)) !== null && i < options.depth) {\n    i += 1;\n    if (!options.plainObjects &&
has.call(Object.prototype, segment[1].slice(1, -1))) {\n      if (!options.allowPrototypes) {\n        return;\n
}\n    }\n    keys.push(segment[1]);\n  }\n\n  // If there's a remainder, just add whatever is left\n\n  if
(segment) {\n    keys.push('[' + key.slice(segment.index) + ']');\n  }\n\n  return parseObject(keys, val, options,
valuesParsed);\n};\n\nvar normalizeParseOptions = function normalizeParseOptions(opts) {\n  if (!opts) {\n
return defaults;\n  }\n\n  if (opts.decoder !== null && opts.decoder !== undefined && typeof opts.decoder !==
'function') {\n    throw new TypeError('Decoder has to be a function.');

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pure/features/reflect/get\");", "var parent = require('../es/reflect/get');\n\nmodule.exports =
parent;\n", "require('../modules/es.reflect.get');\nvar path = require('../internals/path');\n\nmodule.exports =
path.Reflect.get;\n", "var $ = require('../internals/export');\nvar isObject = require('../internals/is-object');\nvar
anObject = require('../internals/an-object');\nvar has = require('../internals/has');\nvar
getOwnPropertyDescriptorModule = require('../internals/object-get-own-property-descriptor');\nvar getPrototypeOf
= require('../internals/object-get-prototype-of');\n\n// Reflect.get` method\n// https://tc39.es/ecma262/#sec-
reflect.get\nfunction get(target, propertyKey /*, receiver */) {\n  var receiver = arguments.length < 3 ? target :
arguments[2];\n  var descriptor, prototype;\n  if (anObject(target) === receiver) return target[propertyKey];\n  if
(descriptor = getOwnPropertyDescriptorModule.f(target, propertyKey)) return has(descriptor, 'value')\n  ? descriptor.value\n  : descriptor.get === undefined\n  ? undefined\n  : descriptor.get.call(receiver);\n  if
(isObject(prototype = getPrototypeOf(target))) return get(prototype, propertyKey, receiver);\n}\n\n$({ target:
'Reflect', stat: true }, {\n  get: get\n});\n", "var getPrototypeOf = require('./getPrototypeOf.js');\n\nfunction
_superPropBase(object, property) {\n  while (!Object.prototype.hasOwnProperty.call(object, property)) {\n    object
= getPrototypeOf(object);\n    if (object === null) break;\n  }\n  return object;\n}\n\nmodule.exports =
_superPropBase;\n\nmodule.exports["default"] = module.exports, module.exports.__esModule = true;\n", "var parent =
require('../es/instance/splice');\n\nmodule.exports = parent;\n", "var splice = require('../array/virtual/splice');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.splice;\n  return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.splice) ? splice :
own;\n};\n", "require('../modules/es.array.splice');\n\nvar entryVirtual = require('../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').splice;\n", "use strict";\nvar $ = require('../internals/export');\nvar
toAbsoluteIndex = require('../internals/to-absolute-index');\nvar toInteger = require('../internals/to-integer');\nvar
toHaveLength = require('../internals/to-length');\nvar toObject = require('../internals/to-object');\nvar arraySpeciesCreate
= require('../internals/array-species-create');\nvar createProperty = require('../internals/create-property');\nvar
arrayMethodHasSpeciesSupport = require('../internals/array-method-has-species-support');\n\nvar
HAS_SPECIES_SUPPORT = arrayMethodHasSpeciesSupport('splice');\n\nvar max = Math.max;\nvar min =
Math.min;\nvar MAX_SAFE_INTEGER = 0x1FFFFFFFFFFFFFFF;\n\nvar
MAXIMUM_ALLOWED_LENGTH_EXCEEDED = 'Maximum allowed length exceeded';\n\n//
`Array.prototype.splice` method\n// https://tc39.es/ecma262/#sec-array.prototype.splice\n// with adding support of
@@species\n$({ target: 'Array', proto: true, forced: !HAS_SPECIES_SUPPORT }, {\n  splice: function splice(start,
deleteCount /*, ...items */) {\n    var O = toObject(this);\n    var len = toLength(O.length);\n    var actualStart =
toAbsoluteIndex(start, len);\n    var argumentsLength = arguments.length;\n    var insertCount, actualDeleteCount,
A, k, from, to;\n    if (argumentsLength === 0) {\n      insertCount = actualDeleteCount = 0;\n    } else if
(argumentsLength === 1) {\n      insertCount = 0;\n      actualDeleteCount = len - actualStart;\n    } else {\n      insertCount = argumentsLength - 2;\n      actualDeleteCount = min(max(toInteger(deleteCount), 0), len -
actualStart);\n    }\n    if (len + insertCount - actualDeleteCount > MAX_SAFE_INTEGER) {\n      throw
TypeError(MAXIMUM_ALLOWED_LENGTH_EXCEEDED);\n    }\n    A = arraySpeciesCreate(O,
actualDeleteCount);\n    for (k = 0; k < actualDeleteCount; k++) {\n      from = actualStart + k;\n      if (from in O)
createProperty(A, k, O[from]);\n    }\n    A.length = actualDeleteCount;\n    if (insertCount < actualDeleteCount) {\n
      for (k = actualStart; k < len - actualDeleteCount; k++) {\n        from = k + actualDeleteCount;\n        to = k +
insertCount;\n        if (from in O) O[to] = O[from];\n        else delete O[to];\n      }\n      for (k = len; k > len -
actualDeleteCount + insertCount; k--) delete O[k - 1];\n    } else if (insertCount > actualDeleteCount) {\n      for (k =
len - actualDeleteCount; k > actualStart; k--) {\n        from = k + actualDeleteCount - 1;\n        to = k + insertCount -
1;\n        if (from in O) O[to] = O[from];\n        else delete O[to];\n      }\n    }\n    for (k = 0; k < insertCount; k++)
{\n      O[k + actualStart] = arguments[k + 2];\n    }\n    O.length = len - actualDeleteCount + insertCount;\n    return
A;\n  }\n});\n", "var parent = require('../es/weak-map');\n\nmodule.exports =
parent;\n", "require('../modules/es.object.to-string');\n\nrequire('../modules/es.weak-
map');\n\nrequire('../modules/web.dom-collections.iterator');\n\nvar path =
require('../internals/path');\n\nmodule.exports = path.WeakMap;\n", "use strict";\nvar global =

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require('../internals/global');\nvar redefineAll = require('../internals/redefine-all');\nvar InternalMetadataModule =
require('../internals/internal-metadata');\nvar collection = require('../internals/collection');\nvar collectionWeak =
require('../internals/collection-weak');\nvar isObject = require('../internals/is-object');\nvar enforceInternalState =
require('../internals/internal-state').enforce;\nvar NATIVE_WEAK_MAP = require('../internals/native-weak-
map');\n\nvar IS_IE11 = !global.ActiveXObject && 'ActiveXObject' in global;\n\n// eslint-disable-next-line es/no-
object-isextensible -- safe\nvar isExtensible = Object.isExtensible;\nvar InternalWeakMap;\n\nvar wrapper =
function (init) {\n  return function WeakMap() {\n    return init(this, arguments.length ? arguments[0] : undefined);\n
  };\n};\n\n// `WeakMap` constructor\n// https://tc39.es/ecma262/#sec-weakmap-constructor\nvar $WeakMap =
module.exports = collection('WeakMap', wrapper, collectionWeak);\n\n// IE11 WeakMap frozen keys fix\n// We
can't use feature detection because it crash some old IE builds\n// https://github.com/zloirock/core-js/issues/485\nif
(NATIVE_WEAK_MAP && IS_IE11) {\n  InternalWeakMap = collectionWeak.getConstructor(wrapper,
'WeakMap', true);\n  InternalMetadataModule.REQUIRED = true;\n  var WeakMapPrototype =
$WeakMap.prototype;\n  var nativeDelete = WeakMapPrototype['delete'];\n  var nativeHas =
WeakMapPrototype.has;\n  var nativeGet = WeakMapPrototype.get;\n  var nativeSet = WeakMapPrototype.set;\n
redefineAll(WeakMapPrototype, {\n  'delete': function (key) {\n    if (isObject(key) && !isExtensible(key)) {\n
var state = enforceInternalState(this);\n    if (!state.frozen) state.frozen = new InternalWeakMap();\n    return
nativeDelete.call(this, key) || state.frozen['delete'](key);\n    } return nativeDelete.call(this, key);\n  },\n  has:
function has(key) {\n    if (isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n
if (!state.frozen) state.frozen = new InternalWeakMap();\n    return nativeHas.call(this, key) ||
state.frozen.has(key);\n    } return nativeHas.call(this, key);\n  },\n  get: function get(key) {\n    if
(isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n    if (!state.frozen)
state.frozen = new InternalWeakMap();\n    return nativeHas.call(this, key) ? nativeGet.call(this, key) :
state.frozen.get(key);\n    } return nativeGet.call(this, key);\n  },\n  set: function set(key, value) {\n    if
(isObject(key) && !isExtensible(key)) {\n    var state = enforceInternalState(this);\n    if (!state.frozen)
state.frozen = new InternalWeakMap();\n    nativeHas.call(this, key) ? nativeSet.call(this, key, value) :
state.frozen.set(key, value);\n    } else nativeSet.call(this, key, value);\n    return this;\n  }\n});\n\n", "var fails =
require('../internals/fails');\n\nmodule.exports = !fails(function () {\n  // eslint-disable-next-line es/no-object-
isextensible, es/no-object-preventextensions -- required for testing\n  return
Object.isExtensible(Object.preventExtensions({}));\n});\n\n", "use strict";\nvar redefineAll =
require('../internals/redefine-all');\nvar getWeakData = require('../internals/internal-metadata').getWeakData;\nvar
anObject = require('../internals/an-object');\nvar isObject = require('../internals/is-object');\nvar anInstance =
require('../internals/an-instance');\nvar iterate = require('../internals/iterate');\nvar ArrayIterationModule =
require('../internals/array-iteration');\nvar $has = require('../internals/has');\nvar InternalStateModule =
require('../internals/internal-state');\n\nvar setInternalState = InternalStateModule.set;\nvar internalStateGetterFor =
InternalStateModule.getterFor;\nvar find = ArrayIterationModule.find;\nvar findIndex =
ArrayIterationModule.findIndex;\nvar id = 0;\n\n// fallback for uncaught frozen keys\nvar uncaughtFrozenStore =
function (store) {\n  return store.frozen || (store.frozen = new UncaughtFrozenStore());\n};\n\nvar
UncaughtFrozenStore = function () {\n  this.entries = [];\n};\n\nvar findUncaughtFrozen = function (store, key) {\n
return find(store.entries, function (it) {\n  return it[0] === key;\n });\n};\n\nUncaughtFrozenStore.prototype = {\n
get: function (key) {\n  var entry = findUncaughtFrozen(this, key);\n  if (entry) return entry[1];\n },\n  has:
function (key) {\n  return !!findUncaughtFrozen(this, key);\n },\n  set: function (key, value) {\n  var entry =
findUncaughtFrozen(this, key);\n  if (entry) entry[1] = value;\n  else this.entries.push([key, value]);\n },\n
  'delete': function (key) {\n  var index = findIndex(this.entries, function (it) {\n  return it[0] === key;\n });\n
if (~index) this.entries.splice(index, 1);\n  return !~index;\n };\n};\n\nmodule.exports = {\n  getConstructor: function
(wrapper, CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n    var C = wrapper(function (that, iterable) {\n    anInstance(that, C, CONSTRUCTOR_NAME);\n    setInternalState(that, {\n    type:
CONSTRUCTOR_NAME,\n    id: id++,\n    frozen: undefined\n });\n    if (iterable != undefined)
iterate(iterable, that[ADDER], { that: that, AS_ENTRIES: IS_MAP });\n  });\n\n  var getInternalState =

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or substantial portions of the Software.\n/\n// THE SOFTWARE IS PROVIDED \"AS IS\", WITHOUT WARRANTY OF ANY KIND, EXPRESS\n// OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF\n// MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN\n// NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM,\n// DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR\n// OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE\n// USE OR OTHER DEALINGS IN THE SOFTWARE.\n\n'use strict';\n\nvar stringifyPrimitive = function(v) {\n switch (typeof v) {\n case 'string':\n return v;\n case 'boolean':\n return v ? 'true' : 'false';\n case 'number':\n return isFinite(v) ? v : '';\n default:\n return '';\n }\n};\n\nmodule.exports = function(obj, sep, eq, name) {\n sep = sep || '&';\n eq = eq || '=';\n if (obj === null) {\n obj = undefined;\n }\n if (typeof obj === 'object') {\n return map(objectKeys(obj), function(k) {\n var ks = encodeURIComponent(stringifyPrimitive(k)) + eq;\n if (isArray(obj[k])) {\n return map(obj[k], function(v) {\n return ks + encodeURIComponent(stringifyPrimitive(v));\n }).join(sep);\n } else {\n return ks + encodeURIComponent(stringifyPrimitive(obj[k]));\n }\n }).join(sep);\n }\n if (!name) return '';\n return encodeURIComponent(stringifyPrimitive(name)) + eq +\n encodeURIComponent(stringifyPrimitive(obj));\n};\n\nvar isArray = Array.isArray || function (xs) {\n return Object.prototype.toString.call(xs) === '[object Array]';\n};\n\nfunction map (xs, f) {\n if (xs.map) return xs.map(f);\n var res = [];\n for (var i = 0; i < xs.length; i++) {\n res.push(f(xs[i], i));\n }\n return res;\n};\n\nvar objectKeys = Object.keys || function (obj) {\n var res = [];\n for (var key in obj) {\n if (Object.prototype.hasOwnProperty.call(obj, key)) res.push(key);\n }\n return res;\n};\n\n/**\n * The base implementation of `_.clamp` which doesn't coerce arguments.\n * @private\n * @param {number} number The number to clamp.\n * @param {number} [lower] The lower bound.\n * @param {number} upper The upper bound.\n * @returns {number} Returns the clamped number.\n */\nfunction baseClamp(number, lower, upper) {\n if (number === number) {\n if (upper !== undefined) {\n number = number <= upper ? number : upper;\n }\n if (lower !== undefined) {\n number = number >= lower ? number : lower;\n }\n }\n return number;\n};\n\nmodule.exports = baseClamp;\n\n,\"var baseRest = require('./_baseRest'),\n isIterateeCall = require('./_isIterateeCall');\n\n/**\n * Creates a function like `_.assign`.\n * @private\n * @param {Function} assigner The function to assign values.\n * @returns {Function} Returns the new assigner function.\n */\nfunction createAssigner(assigner) {\n return baseRest(function(object, sources) {\n var index = -1,\n length = sources.length,\n customizer = length > 1 ? sources[length - 1] : undefined,\n guard = length > 2 ? sources[2] : undefined;\n\n customizer = (assigner.length > 3 && typeof customizer === 'function')\n ? (length--, customizer)\n : undefined;\n\n if (guard && isIterateeCall(sources[0], sources[1], guard)) {\n customizer = length < 3 ? undefined : customizer;\n length = 1;\n }\n object = Object(object);\n while (++index < length) {\n var source = sources[index];\n if (source) {\n assigner(object, source, index, customizer);\n }\n }\n return object;\n });\n};\n\nmodule.exports = createAssigner;\n\n,\"var identity = require('./identity'),\n overRest = require('./_overRest'),\n setToString = require('./_setToString');\n\n/**\n * The base implementation of `_.rest` which doesn't validate or coerce arguments.\n * @private\n * @param {Function} func The function to apply a rest parameter to.\n * @param {number} [start=func.length-1] The start position of the rest parameter.\n * @returns {Function} Returns the new function.\n */\nfunction baseRest(func, start) {\n return setToString(overRest(func, start, identity), func + '');\n};\n\nmodule.exports = baseRest;\n\n,\"var parent = require('./../web/url');\n\nmodule.exports = parent;\n\n,\"require('./../modules/web.url');\n\nrequire('./../modules/web.url.to-json');\n\nrequire('./../modules/web.url-search-params');\n\nvar path = require('./internals/path');\n\nmodule.exports = path.URL;\n\n,\"use strict';\n\n// TODO: in core-js@4, move /modules/ dependencies to public entries for better optimization by tools like `preset-env`\n\nrequire('./../modules/es.string.iterator');\n\nvar \$ = require('./internals/export');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar USE_NATIVE_URL = require('./internals/native-url');\n\nvar global = require('./internals/global');\n\nvar defineProperties = require('./internals/object-define-properties');\n\nvar redefine = require('./internals/redefine');\n\nvar anInstance = require('./internals/an-instance');\n\nvar has = require('./internals/has');\n\nvar assign = require('./internals/object-

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assign');\nvar arrayFrom = require('./internals/array-from');\nvar codeAt = require('./internals/string-
multibyte').codeAt;\nvar toASCII = require('./internals/string-punycode-to-ascii');\nvar setToStringTag =
require('./internals/set-to-string-tag');\nvar URLSearchParamsModule = require('./modules/web.url-search-
params');\nvar InternalStateModule = require('./internals/internal-state');\n\nvar NativeURL = global.URL;\nvar
URLSearchParams = URLSearchParamsModule.URLSearchParams;\nvar getInternalSearchParamsState =
URLSearchParamsModule.getState;\nvar setInternalState = InternalStateModule.set;\nvar getInternalURLState =
InternalStateModule.getterFor('URL');\nvar floor = Math.floor;\nvar pow = Math.pow;\n\nvar
INVALID_AUTHORITY = 'Invalid authority';\nvar INVALID_SCHEME = 'Invalid scheme';\nvar
INVALID_HOST = 'Invalid host';\nvar INVALID_PORT = 'Invalid port';\n\nvar ALPHA = /^[A-Za-z]/;\nvar
ALPHANUMERIC = /^[d+-.A-Za-z]/;\nvar DIGIT = /^[d]/;\nvar HEX_START = /^(0x[0X])/;\nvar OCT = /^(0-
7)+$/;\nvar DEC = /^[d+$/;\nvar HEX = /^[dA-Fa-f]+$/;\n\n/* eslint-disable no-control-regex -- safe */\nvar
FORBIDDEN_HOST_CODE_POINT = /[\u0000\t\u000A\u000D #%/:?@[\\]]/;\nvar
FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT = /[\u0000\t\u000A\u000D #/:?@[\\]]/;\nvar
LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE = /[\u0000-\u001F ]+|[\u0000-\u001F ]+$/g;\nvar
TAB_AND_NEW_LINE = /[\t\u000A\u000D]/g;\n\n/* eslint-enable no-control-regex -- safe */\nvar EOF;\n\nvar
parseHost = function (url, input) {\n  var result, codePoints, index;\n  if (input.charAt(0) === '[') {\n    if
(input.charAt(input.length - 1) !== ']') return INVALID_HOST;\n    result = parseIPv6(input.slice(1, -1));\n    if
(!result) return INVALID_HOST;\n    url.host = result;\n    // opaque host\n  } else if (!isSpecial(url)) {\n    if
(FORBIDDEN_HOST_CODE_POINT_EXCLUDING_PERCENT.test(input)) return INVALID_HOST;\n    result
= ";\n    codePoints = arrayFrom(input);\n    for (index = 0; index < codePoints.length; index++) {\n      result +=
percentEncode(codePoints[index], C0ControlPercentEncodeSet);\n    }\n    url.host = result;\n  } else {\n    input =
toASCII(input);\n    if (FORBIDDEN_HOST_CODE_POINT.test(input)) return INVALID_HOST;\n    result =
parseIPv4(input);\n    if (result === null) return INVALID_HOST;\n    url.host = result;\n  }\n};\n\nvar parseIPv4 =
function (input) {\n  var parts = input.split('.');\n  var partsLength, numbers, index, part, radix, number, ipv4;\n  if
(parts.length && parts[parts.length - 1] === "") {\n    parts.pop();\n  }\n  partsLength = parts.length;\n  if (partsLength
> 4) return input;\n  numbers = [];\n  for (index = 0; index < partsLength; index++) {\n    part = parts[index];\n    if
(part === "") return input;\n    radix = 10;\n    if (part.length > 1 && part.charAt(0) === '0') {\n      radix =
HEX_START.test(part) ? 16 : 8;\n      part = part.slice(radix === 8 ? 1 : 2);\n    }\n    if (part === "") {\n      number =
0;\n    } else {\n      if (!(radix === 10 ? DEC : radix === 8 ? OCT : HEX).test(part)) return input;\n      number =
parseInt(part, radix);\n    }\n    numbers.push(number);\n  }\n  for (index = 0; index < partsLength; index++) {\n
number = numbers[index];\n    if (index === partsLength - 1) {\n      if (number >= pow(256, 5 - partsLength)) return
null;\n    } else if (number > 255) return null;\n  }\n  ipv4 = numbers.pop();\n  for (index = 0; index <
numbers.length; index++) {\n    ipv4 += numbers[index] * pow(256, 3 - index);\n  }\n  return ipv4;\n};\n\n// eslint-
disable-next-line max-statements -- TODO\nvar parseIPv6 = function (input) {\n  var address = [0, 0, 0, 0, 0, 0, 0,
0];\n  var pieceIndex = 0;\n  var compress = null;\n  var pointer = 0;\n  var value, length, numbersSeen, ipv4Piece,
number, swaps, swap;\n\n  var char = function () {\n    return input.charAt(pointer);\n  };\n\n  if (char() === ':') {\n    if
(input.charAt(1) !== ':') return;\n    pointer += 2;\n    pieceIndex++;\n    compress = pieceIndex;\n  }\n  while (char())
{\n    if (pieceIndex === 8) return;\n    if (char() === ':') {\n      if (compress !== null) return;\n      pointer++;\n
pieceIndex++;\n      compress = pieceIndex;\n      continue;\n    }\n    value = length = 0;\n    while (length < 4 &&
HEX.test(char())) {\n      value = value * 16 + parseInt(char(), 16);\n      pointer++;\n      length++;\n    }\n    if
(char() === '.') {\n      if (length === 0) return;\n      pointer -= length;\n      if (pieceIndex > 6) return;\n
numbersSeen = 0;\n      while (char()) {\n        ipv4Piece = null;\n        if (numbersSeen > 0) {\n          if (char() === '
' && numbersSeen < 4) pointer++;\n          else return;\n        }\n        if (!DIGIT.test(char())) return;\n        while
(DIGIT.test(char())) {\n          number = parseInt(char(), 10);\n          if (ipv4Piece === null) ipv4Piece = number;\n
          else if (ipv4Piece === 0) return;\n          else ipv4Piece = ipv4Piece * 10 + number;\n          if (ipv4Piece > 255)
return;\n          pointer++;\n        }\n        address[pieceIndex] = address[pieceIndex] * 256 + ipv4Piece;\n
numbersSeen++;\n        if (numbersSeen === 2 || numbersSeen === 4) pieceIndex++;\n      }\n      if (numbersSeen !==
4) return;\n      break;\n    } else if (char() === ':') {\n      pointer++;\n      if (!char()) return;\n    } else if (char())

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return;\n  address[pieceIndex++] = value;\n } \n if (compress !== null) {\n  swaps = pieceIndex - compress;\n  pieceIndex = 7;\n  while (pieceIndex !== 0 && swaps > 0) {\n   swap = address[pieceIndex];\n   address[pieceIndex--] = address[compress + swaps - 1];\n   address[compress + --swaps] = swap;\n } \n } else if
(pieceIndex !== 8) return;\n return address;\n};\n\nvar findLongestZeroSequence = function (ipv6) {\n var
maxIndex = null;\n var maxLength = 1;\n var currStart = null;\n var currLength = 0;\n var index = 0;\n for (;
index < 8; index++) {\n  if (ipv6[index] !== 0) {\n   if (currLength > maxLength) {\n    maxIndex =
currStart;\n    maxLength = currLength;\n   } \n   currStart = null;\n   currLength = 0;\n  } else {\n   if
(currStart === null) currStart = index;\n   ++currLength;\n  } \n } \n if (currLength > maxLength) {\n  maxIndex
= currStart;\n  maxLength = currLength;\n } \n return maxIndex;\n};\n\nvar serializeHost = function (host) {\n var
result, index, compress, ignore0;\n // ipv4\n if (typeof host === 'number') {\n  result = [];\n  for (index = 0; index
< 4; index++) {\n   result.unshift(host % 256);\n   host = floor(host / 256);\n  } \n return result.join('.');\n // ipv6\n
} else if (typeof host === 'object') {\n  result = "";\n  compress = findLongestZeroSequence(host);\n  for (index = 0;
index < 8; index++) {\n   if (ignore0 && host[index] === 0) continue;\n   if (ignore0) ignore0 = false;\n   if
(compress === index) {\n    result += index ? ':' : ':';\n    ignore0 = true;\n   } else {\n    result +=
host[index].toString(16);\n    if (index < 7) result += ':';\n   } \n } \n return '[' + result + ']';\n } \n return
host;\n};\n\nvar C0ControlPercentEncodeSet = {};\nvar fragmentPercentEncodeSet = assign({},
C0ControlPercentEncodeSet, {\n ':': 1, '\\': 1, '<': 1, '>': 1, '^': 1\n});\nvar pathPercentEncodeSet = assign({},
fragmentPercentEncodeSet, {\n '#': 1, '?': 1, '{': 1, '}': 1\n});\nvar userinfoPercentEncodeSet = assign({},
pathPercentEncodeSet, {\n '/': 1, ':': 1, ';': 1, '=': 1, '@': 1, '[': 1, '\\\\': 1, ']': 1, '^': 1, '|': 1\n});\n\nvar percentEncode =
function (char, set) {\n var code = codeAt(char, 0);\n return code > 0x20 && code < 0x7F && !has(set, char) ?
char : encodeURIComponent(char);\n};\n\nvar specialSchemes = {\n ftp: 21,\n file: null,\n http: 80,\n https:
443,\n ws: 80,\n wss: 443\n};\n\nvar isSpecial = function (url) {\n return has(specialSchemes,
url.scheme);\n};\n\nvar includesCredentials = function (url) {\n return url.username !== "" || url.password !==
"";\n};\n\nvar cannotHaveUsernamePasswordPort = function (url) {\n return !url.host || url.cannotBeABaseURL ||
url.scheme === 'file';\n};\n\nvar isWindowsDriveLetter = function (string, normalized) {\n var second;\n return
string.length === 2 && ALPHA.test(string.charAt(0)) && ((second = string.charAt(1)) === ':' || (!normalized &&
second === '|'));\n};\n\nvar startsWithWindowsDriveLetter = function (string) {\n var third;\n return string.length >
1 && isWindowsDriveLetter(string.slice(0, 2)) && (\n string.length === 2 ||\n ((third = string.charAt(2)) === '/' ||
third === '\\\\' || third === '?' || third === '#')\n );\n};\n\nvar shortenURLsPath = function (url) {\n var path =
url.path;\n var pathSize = path.length;\n if (pathSize && (url.scheme !== 'file' || pathSize !== 1 ||
!isWindowsDriveLetter(path[0], true))) {\n  path.pop();\n } \n};\n\nvar isSingleDot = function (segment) {\n
return segment === '.' || segment.toLowerCase() === '%2e';\n};\n\nvar isDoubleDot = function (segment) {\n
return segment === '..' || segment === '%2e.' || segment === '%2e%2e';\n};\n\n// States:\nvar SCHEME_START = {};\nvar SCHEME = {};\nvar NO_SCHEME = {};\nvar
SPECIAL_RELATIVE_OR_AUTHORITY = {};\nvar PATH_OR_AUTHORITY = {};\nvar RELATIVE =
{};\nvar RELATIVE_SLASH = {};\nvar SPECIAL_AUTHORITY_SLASHES = {};\nvar
SPECIAL_AUTHORITY_IGNORE_SLASHES = {};\nvar AUTHORITY = {};\nvar HOST = {};\nvar
HOSTNAME = {};\nvar PORT = {};\nvar FILE = {};\nvar FILE_SLASH = {};\nvar FILE_HOST = {};\nvar
PATH_START = {};\nvar PATH = {};\nvar CANNOT_BE_A_BASE_URL_PATH = {};\nvar QUERY = {};\nvar
FRAGMENT = {};\n\n// eslint-disable-next-line max-statements -- TODO\nvar parseURL = function (url, input,
stateOverride, base) {\n var state = stateOverride || SCHEME_START;\n var pointer = 0;\n var buffer = "";\n var
seenAt = false;\n var seenBracket = false;\n var seenPasswordToken = false;\n var codePoints, char,
bufferCodePoints, failure;\n\n if (!stateOverride) {\n  url.scheme = "";\n  url.username = "";\n  url.password = "";\n
  url.host = null;\n  url.port = null;\n  url.path = [];\n  url.query = null;\n  url.fragment = null;\n
  url.cannotBeABaseURL = false;\n  input =
input.replace(LEADING_AND_TRAILING_C0_CONTROL_OR_SPACE, "");\n } \n\n input =
input.replace(TAB_AND_NEW_LINE, "");\n\n codePoints = arrayFrom(input);\n\n while (pointer <=
codePoints.length) {\n  char = codePoints[pointer];\n  switch (state) {\n   case SCHEME_START:\n    if (char

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&& ALPHA.test(char)) {\n    buffer += char.toLowerCase();\n    state = SCHEME;\n    } else if
(!stateOverride) {\n    state = NO_SCHEME;\n    continue;\n    } else return INVALID_SCHEME;\n
break;\n\n    case SCHEME:\n    if (char && (ALPHANUMERIC.test(char) || char == '+' || char == '-' || char ==
'.')) {\n    buffer += char.toLowerCase();\n    } else if (char == ':') {\n    if (stateOverride && (\n
(isSpecial(url) != has(specialSchemes, buffer)) ||\n    (buffer == 'file' && (includesCredentials(url) || url.port
!= null)) ||\n    (url.scheme == 'file' && !url.host)\n    )) return;\n    url.scheme = buffer;\n    if
(stateOverride) {\n    if (isSpecial(url) && specialSchemes[url.scheme] == url.port) url.port = null;\n
return;\n    }\n    buffer = ";\n    if (url.scheme == 'file') {\n    state = FILE;\n    } else if
(isSpecial(url) && base && base.scheme == url.scheme) {\n    state =
SPECIAL_RELATIVE_OR_AUTHORITY;\n    } else if (isSpecial(url)) {\n    state =
SPECIAL_AUTHORITY_SLASHES;\n    } else if (codePoints[pointer + 1] == '/') {\n    state =
PATH_OR_AUTHORITY;\n    pointer++;\n    } else {\n    url.cannotBeABaseURL = true;\n
url.path.push("");\n    state = CANNOT_BE_A_BASE_URL_PATH;\n    }\n    } else if (!stateOverride)
{\n    buffer = ";\n    state = NO_SCHEME;\n    pointer = 0;\n    continue;\n    } else return
INVALID_SCHEME;\n    break;\n\n    case NO_SCHEME:\n    if (!base || (base.cannotBeABaseURL &&
char != '#')) return INVALID_SCHEME;\n    if (base.cannotBeABaseURL && char == '#') {\n    url.scheme =
base.scheme;\n    url.path = base.path.slice();\n    url.query = base.query;\n    url.fragment = ";\n
url.cannotBeABaseURL = true;\n    state = FRAGMENT;\n    break;\n    }\n    state = base.scheme ==
'file' ? FILE : RELATIVE;\n    continue;\n\n    case SPECIAL_RELATIVE_OR_AUTHORITY:\n    if (char
== '/' && codePoints[pointer + 1] == '/') {\n    state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n
pointer++;\n    } else {\n    state = RELATIVE;\n    continue;\n    } break;\n\n    case
PATH_OR_AUTHORITY:\n    if (char == '/') {\n    state = AUTHORITY;\n    break;\n    } else {\n
state = PATH;\n    continue;\n    }\n\n    case RELATIVE:\n    url.scheme = base.scheme;\n    if (char
== EOF) {\n    url.username = base.username;\n    url.password = base.password;\n    url.host =
base.host;\n    url.port = base.port;\n    url.path = base.path.slice();\n    url.query = base.query;\n    }
else if (char == '/' || (char == '\\\\' && isSpecial(url))) {\n    state = RELATIVE_SLASH;\n    } else if (char ==
'?) {\n    url.username = base.username;\n    url.password = base.password;\n    url.host = base.host;\n
url.port = base.port;\n    url.path = base.path.slice();\n    url.query = ";\n    state = QUERY;\n    } else
if (char == '#') {\n    url.username = base.username;\n    url.password = base.password;\n    url.host =
base.host;\n    url.port = base.port;\n    url.path = base.path.slice();\n    url.query = base.query;\n
url.fragment = ";\n    state = FRAGMENT;\n    } else {\n    url.username = base.username;\n
url.password = base.password;\n    url.host = base.host;\n    url.port = base.port;\n    url.path =
base.path.slice();\n    url.path.pop();\n    state = PATH;\n    continue;\n    } break;\n\n    case
RELATIVE_SLASH:\n    if (isSpecial(url) && (char == '/' || char == '\\\\')) {\n    state =
SPECIAL_AUTHORITY_IGNORE_SLASHES;\n    } else if (char == '/') {\n    state = AUTHORITY;\n
} else {\n    url.username = base.username;\n    url.password = base.password;\n    url.host = base.host;\n
url.port = base.port;\n    state = PATH;\n    continue;\n    } break;\n\n    case
SPECIAL_AUTHORITY_SLASHES:\n    state = SPECIAL_AUTHORITY_IGNORE_SLASHES;\n    if (char
!= '/' || buffer.charAt(pointer + 1) != '/') continue;\n    pointer++;\n    break;\n\n    case
SPECIAL_AUTHORITY_IGNORE_SLASHES:\n    if (char != '/' && char != '\\\\') {\n    state =
AUTHORITY;\n    continue;\n    } break;\n\n    case AUTHORITY:\n    if (char == '@') {\n    if
(seenAt) buffer = '%40' + buffer;\n    seenAt = true;\n    bufferCodePoints = arrayFrom(buffer);\n    for
(var i = 0; i < bufferCodePoints.length; i++) {\n    var codePoint = bufferCodePoints[i];\n    if (codePoint
== ':' && !seenPasswordToken) {\n    seenPasswordToken = true;\n    continue;\n    }\n    var
encodedCodePoints = percentEncode(codePoint, userinfoPercentEncodeSet);\n    if (seenPasswordToken)
url.password += encodedCodePoints;\n    else url.username += encodedCodePoints;\n    }\n    buffer =
";\n    } else if (\n    char == EOF || char == '/' || char == '?' || char == '#' ||\n    (char == '\\\\' &&
isSpecial(url))\n    ) {\n    if (seenAt && buffer == ") return INVALID_AUTHORITY;\n    pointer -=

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arrayFrom(buffer).length + 1;\n      buffer = ";\n      state = HOST;\n    } else buffer += char;\n      break;\n\n    case HOST:\n    case HOSTNAME:\n      if (stateOverride && url.scheme == 'file') {\n        state =\n        FILE_HOST;\n        continue;\n      } else if (char == ':' && !seenBracket) {\n        if (buffer == "") return\n        INVALID_HOST;\n        failure = parseHost(url, buffer);\n        if (failure) return failure;\n        buffer = ";\n        state = PORT;\n        if (stateOverride == HOSTNAME) return;\n      } else if (\n        char == EOF || char == '/'\n        || char == '?' || char == '#' ||\n        (char == '\\\\' && isSpecial(url))\n        ) {\n        if (isSpecial(url) && buffer ==\n        "") return INVALID_HOST;\n        if (stateOverride && buffer == " && (includesCredentials(url) || url.port !==\n        null)) return;\n        failure = parseHost(url, buffer);\n        if (failure) return failure;\n        buffer = ";\n        state = PATH_START;\n        if (stateOverride) return;\n        continue;\n      } else {\n        if (char == '[')\n        seenBracket = true;\n        else if (char == ']') seenBracket = false;\n        buffer += char;\n      } break;\n\n    case PORT:\n      if (DIGIT.test(char)) {\n        buffer += char;\n      } else if (\n        char == EOF || char == '/'\n        || char == '?' || char == '#' ||\n        (char == '\\\\' && isSpecial(url)) ||\n        stateOverride\n        ) {\n        if (buffer\n        != "") {\n          var port = parseInt(buffer, 10);\n          if (port > 0xFFFF) return INVALID_PORT;\n          url.port = (isSpecial(url) && port === specialSchemes[url.scheme]) ? null : port;\n          buffer = ";\n        }\n        if (stateOverride) return;\n        state = PATH_START;\n        continue;\n      } else return INVALID_PORT;\n      break;\n\n    case FILE:\n      url.scheme = 'file';\n      if (char == '/' || char == '\\\\') state = FILE_SLASH;\n    else if (base && base.scheme == 'file') {\n      if (char == EOF) {\n        url.host = base.host;\n        url.path =\n        base.path.slice();\n        url.query = base.query;\n      } else if (char == '?') {\n        url.host = base.host;\n        url.path = base.path.slice();\n        url.query = ";\n        state = QUERY;\n      } else if (char == '#') {\n        url.host = base.host;\n        url.path = base.path.slice();\n        url.query = base.query;\n        url.fragment =\n        ";\n        state = FRAGMENT;\n      } else {\n        if\n        (!startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n          url.host = base.host;\n          url.path = base.path.slice();\n          shortenURLsPath(url);\n        }\n        state = PATH;\n        continue;\n      }\n    } else {\n      state = PATH;\n      continue;\n    } break;\n\n    case FILE_SLASH:\n      if\n      (char == '/' || char == '\\\\') {\n        state = FILE_HOST;\n        break;\n      }\n      if (base && base.scheme ==\n      'file' && !startsWithWindowsDriveLetter(codePoints.slice(pointer).join(""))) {\n        if\n        (isWindowsDriveLetter(base.path[0], true)) url.path.push(base.path[0]);\n        else url.host = base.host;\n      }\n      state = PATH;\n      continue;\n\n    case FILE_HOST:\n      if (char == EOF || char == '/' || char == '\\\\' || char\n      == '?' || char == '#') {\n        if (!stateOverride && isWindowsDriveLetter(buffer)) {\n          state = PATH;\n        }\n        else if (buffer == "") {\n          url.host = ";\n          if (stateOverride) return;\n          state = PATH_START;\n        }\n        else {\n          failure = parseHost(url, buffer);\n          if (failure) return failure;\n          if (url.host ==\n          'localhost') url.host = ";\n          if (stateOverride) return;\n          buffer = ";\n          state = PATH_START;\n        }\n        continue;\n      } else buffer += char;\n      break;\n\n    case PATH_START:\n      if (isSpecial(url)) {\n        state = PATH;\n        if (char != '/' && char != '\\\\') continue;\n      } else if (!stateOverride && char == '?') {\n        url.query = ";\n        state = QUERY;\n      } else if (!stateOverride && char == '#') {\n        url.fragment = ";\n        state = FRAGMENT;\n      } else if (char != EOF) {\n        state = PATH;\n        if (char != '/') continue;\n      }\n      break;\n\n    case PATH:\n      if (\n        char == EOF || char == '/' ||\n        (char == '\\\\' && isSpecial(url))\n        ||\n        (!stateOverride && (char == '?' || char == '#'))\n        ) {\n        if (isDoubleDot(buffer)) {\n          shortenURLsPath(url);\n          if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n            url.path.push("");\n          }\n        } else if (isSingleDot(buffer)) {\n          if (char != '/' && !(char == '\\\\' && isSpecial(url))) {\n            url.path.push("");\n          }\n        } else {\n          if (url.scheme == 'file' && !url.path.length &&\n          isWindowsDriveLetter(buffer)) {\n            if (url.host) url.host = ";\n            buffer = buffer.charAt(0) + ':'; //\n            normalize windows drive letter\n          }\n          url.path.push(buffer);\n        }\n        buffer = ";\n        if\n        (url.scheme == 'file' && (char == EOF || char == '?' || char == '#')) {\n          while (url.path.length > 1 &&\n          url.path[0] === "") {\n            url.path.shift();\n          }\n          if (char == '?') {\n            url.query = ";\n            state = QUERY;\n          } else if (char == '#') {\n            url.fragment = ";\n            state = FRAGMENT;\n          }\n        } else {\n          buffer += percentEncode(char, pathPercentEncodeSet);\n        } break;\n\n    case\n    CANNOT_BE_A_BASE_URL_PATH:\n      if (char == '?') {\n        url.query = ";\n        state = QUERY;\n      }

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} else if (char == '#') {\n      url.fragment = ";\n      state = FRAGMENT;\n    } else if (char != EOF) {\n
url.path[0] += percentEncode(char, C0ControlPercentEncodeSet);\n    } break;\n\n case QUERY:\n  if
(!stateOverride && char == '#') {\n      url.fragment = ";\n      state = FRAGMENT;\n    } else if (char !=
EOF) {\n      if (char == '\"' && isSpecial(url)) url.query += '%27';\n      else if (char == '#') url.query +=
'%23';\n      else url.query += percentEncode(char, C0ControlPercentEncodeSet);\n    } break;\n\n case
FRAGMENT:\n  if (char != EOF) url.fragment += percentEncode(char, fragmentPercentEncodeSet);\n
break;\n }\n\n pointer++;\n }\n};\n\n// `URL` constructor\n// https://url.spec.whatwg.org/#url-class\nvar
URLConstructor = function URL(url /*, base */) {\n  var that = anInstance(this, URLConstructor, 'URL');\n  var
base = arguments.length > 1 ? arguments[1] : undefined;\n  var urlString = String(url);\n  var state =
setInternalState(that, { type: 'URL' });\n  var baseState, failure;\n  if (base !== undefined) {\n    if (base instanceof
URLConstructor) baseState = getInternalURLState(base);\n    else {\n      failure = parseURL(baseState = {},
String(base));\n      if (failure) throw TypeError(failure);\n    }\n  }\n  failure = parseURL(state, urlString, null,
baseState);\n  if (failure) throw TypeError(failure);\n  var searchParams = state.searchParams = new
URLSearchParams();\n  var searchParamsState = getInternalSearchParamsState(searchParams);\n  searchParamsState.updateSearchParams(state.query);\n  searchParamsState.updateURL = function () {\n
state.query = String(searchParams) || null;\n  }; \n  if (!DESCRIPTORS) {\n    that.href = serializeURL.call(that);\n
that.origin = getOrigin.call(that);\n    that.protocol = getProtocol.call(that);\n    that.username =
getUsername.call(that);\n    that.password = getPassword.call(that);\n    that.host = getHost.call(that);\n
that.hostname = getHostname.call(that);\n    that.port = getPort.call(that);\n    that.pathname =
getPathname.call(that);\n    that.search = getSearch.call(that);\n    that.searchParams = getSearchParams.call(that);\n
that.hash = getHash.call(that);\n  }\n};\n\nvar URLPrototype = URLConstructor.prototype;\n\nvar serializeURL =
function () {\n  var url = getInternalURLState(this);\n  var scheme = url.scheme;\n  var username = url.username;\n
var password = url.password;\n  var host = url.host;\n  var port = url.port;\n  var path = url.path;\n  var query =
url.query;\n  var fragment = url.fragment;\n  var output = scheme + ':';\n  if (host !== null) {\n    output += '\/';\n    if
(includesCredentials(url)) {\n      output += username + (password ? ':' + password : '') + '@';\n    }\n    output +=
serializeHost(host);\n    if (port !== null) output += ':' + port;\n  } else if (scheme == 'file') output += '\/';\n  output +=
url.cannotBeABaseURL ? path[0] : path.length ? '/' + path.join('/') : '';\n  if (query !== null) output += '?' + query;\n
if (fragment !== null) output += '#' + fragment;\n  return output;\n};\n\nvar getOrigin = function () {\n  var url =
getInternalURLState(this);\n  var scheme = url.scheme;\n  var port = url.port;\n  if (scheme == 'blob') try {\n    return
new URLConstructor(scheme.path[0]).origin;\n  } catch (error) {\n    return 'null';\n  }\n  if (scheme == 'file' ||
!isSpecial(url)) return 'null';\n  return scheme + '://' + serializeHost(url.host) + (port !== null ? ':' + port :
'');\n};\n\nvar getProtocol = function () {\n  return getInternalURLState(this).scheme + ':';\n};\n\nvar getUsername =
function () {\n  return getInternalURLState(this).username;\n};\n\nvar getPassword = function () {\n  return
getInternalURLState(this).password;\n};\n\nvar getHost = function () {\n  var url = getInternalURLState(this);\n  var
host = url.host;\n  var port = url.port;\n  return host === null ? "" : port === null ? serializeHost(host)\n    :
serializeHost(host) + ':' + port;\n};\n\nvar getHostname = function () {\n  var host =
getInternalURLState(this).host;\n  return host === null ? "" : serializeHost(host);\n};\n\nvar getPort = function () {\n
var port = getInternalURLState(this).port;\n  return port === null ? "" : String(port);\n};\n\nvar getPathname =
function () {\n  var url = getInternalURLState(this);\n  var path = url.path;\n  return url.cannotBeABaseURL ?
path[0] : path.length ? '/' + path.join('/') : '';\n};\n\nvar getSearch = function () {\n  var query =
getInternalURLState(this).query;\n  return query ? '?' + query : '';\n};\n\nvar getSearchParams = function () {\n
return getInternalURLState(this).searchParams;\n};\n\nvar getHash = function () {\n  var fragment =
getInternalURLState(this).fragment;\n  return fragment ? '#' + fragment : '';\n};\n\nvar accessorDescriptor = function
(getter, setter) {\n  return { get: getter, set: setter, configurable: true, enumerable: true };\n};\n\nif (DESCRIPTORS)
{\n  defineProperties(URLPrototype, {\n    // `URL.prototype.href` accessors pair\n    //
https://url.spec.whatwg.org/#dom-url-href\n    href: accessorDescriptor(serializeURL, function (href) {\n      var url
= getInternalURLState(this);\n      var urlString = String(href);\n      var failure = parseURL(url, urlString);\n      if
(failure) throw TypeError(failure);\n

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getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n  }},\n //
`URL.prototype.origin` getter\n // https://url.spec.whatwg.org/#dom-url-origin\n origin:
accessorDescriptor(getOrigin),\n // `URL.prototype.protocol` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-protocol\n protocol: accessorDescriptor(getProtocol, function (protocol) {\n
  var url = getInternalURLState(this);\n  parseURL(url, String(protocol) + ':', SCHEME_START);\n  }},\n //
`URL.prototype.username` accessors pair\n // https://url.spec.whatwg.org/#dom-url-username\n username:
accessorDescriptor(getUsername, function (username) {\n  var url = getInternalURLState(this);\n  var
codePoints = arrayFrom(String(username));\n  if (cannotHaveUsernamePasswordPort(url)) return;\n
url.username = ";\n  for (var i = 0; i < codePoints.length; i++) {\n    url.username +=
percentEncode(codePoints[i], userinfoPercentEncodeSet);\n  }\n  }},\n // `URL.prototype.password` accessors
pair\n // https://url.spec.whatwg.org/#dom-url-password\n password: accessorDescriptor(getPassword, function
(password) {\n  var url = getInternalURLState(this);\n  var codePoints = arrayFrom(String(password));\n  if
(cannotHaveUsernamePasswordPort(url)) return;\n  url.password = ";\n  for (var i = 0; i < codePoints.length;
i++) {\n    url.password += percentEncode(codePoints[i], userinfoPercentEncodeSet);\n  }\n  }},\n //
`URL.prototype.host` accessors pair\n // https://url.spec.whatwg.org/#dom-url-host\n host:
accessorDescriptor(getHost, function (host) {\n  var url = getInternalURLState(this);\n  if
(url.cannotBeABaseURL) return;\n  parseURL(url, String(host), HOST);\n  }},\n // `URL.prototype.hostname`
accessors pair\n // https://url.spec.whatwg.org/#dom-url-hostname\n hostname:
accessorDescriptor(getHostname, function (hostname) {\n  var url = getInternalURLState(this);\n  if
(url.cannotBeABaseURL) return;\n  parseURL(url, String(hostname), HOSTNAME);\n  }},\n //
`URL.prototype.port` accessors pair\n // https://url.spec.whatwg.org/#dom-url-port\n port:
accessorDescriptor(getPort, function (port) {\n  var url = getInternalURLState(this);\n  if
(cannotHaveUsernamePasswordPort(url)) return;\n  port = String(port);\n  if (port == "") url.port = null;\n
else parseURL(url, port, PORT);\n  }},\n // `URL.prototype.pathname` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-pathname\n pathname: accessorDescriptor(getPathname, function
(pathname) {\n  var url = getInternalURLState(this);\n  if (url.cannotBeABaseURL) return;\n  url.path = [];\n
  parseURL(url, pathname + "", PATH_START);\n  }},\n // `URL.prototype.search` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-search\n search: accessorDescriptor(getSearch, function (search) {\n  var
url = getInternalURLState(this);\n  search = String(search);\n  if (search == "") {\n    url.query = null;\n  }
else {\n    if ('?' == search.charAt(0)) search = search.slice(1);\n    url.query = ";\n    parseURL(url, search,
QUERY);\n  }\n  getInternalSearchParamsState(url.searchParams).updateSearchParams(url.query);\n  }},\n //
`URL.prototype.searchParams` getter\n // https://url.spec.whatwg.org/#dom-url-searchparams\n searchParams:
accessorDescriptor(getSearchParams),\n // `URL.prototype.hash` accessors pair\n //
https://url.spec.whatwg.org/#dom-url-hash\n hash: accessorDescriptor(getHash, function (hash) {\n  var url =
getInternalURLState(this);\n  hash = String(hash);\n  if (hash == "") {\n    url.fragment = null;\n    return;\n
  }\n  if ('#' == hash.charAt(0)) hash = hash.slice(1);\n  url.fragment = ";\n  parseURL(url, hash,
FRAGMENT);\n  }},\n // `URL.prototype.toJSON` method\n // https://url.spec.whatwg.org/#dom-url-
tojson\nredefine(URLPrototype, 'toJSON', function toJSON() {\n  return serializeURL.call(this);\n  }, { enumerable:
true });\n // `URL.prototype.toString` method\n // https://url.spec.whatwg.org/#URL-stringification-
behavior\nredefine(URLPrototype, 'toString', function toString() {\n  return serializeURL.call(this);\n  }, {
enumerable: true });\n\nif (NativeURL) {\n  var nativeCreateObjectURL = NativeURL.createObjectURL;\n  var
nativeRevokeObjectURL = NativeURL.revokeObjectURL;\n  // `URL.createObjectURL` method\n //
https://developer.mozilla.org/en-US/docs/Web/API/URL/createObjectURL\n // eslint-disable-next-line no-unused-
vars -- required for `.length`\n  if (nativeCreateObjectURL) redefine(URLConstructor, 'createObjectURL', function
createObjectURL(blob) {\n    return nativeCreateObjectURL.apply(NativeURL, arguments);\n  });\n  //
`URL.revokeObjectURL` method\n // https://developer.mozilla.org/en-
US/docs/Web/API/URL/revokeObjectURL\n // eslint-disable-next-line no-unused-vars -- required for `.length`\n  if
(nativeRevokeObjectURL) redefine(URLConstructor, 'revokeObjectURL', function revokeObjectURL(url) {\n

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return nativeRevokeObjectURL.apply(NativeURL, arguments);\n });\n\n\nsetToStringTag(URLConstructor,
'URL');\n\n$({ global: true, forced: !USE_NATIVE_URL, sham: !DESCRIPTORS }, {\n URL:
URLConstructor\n});\n", "use strict";\n// based on
https://github.com/bestiejs/punycode.js/blob/master/punycode.js\nvar maxInt = 2147483647; // aka. 0x7FFFFFFF or
2^31-1\nvar base = 36;\nvar tMin = 1;\nvar tMax = 26;\nvar skew = 38;\nvar damp = 700;\nvar initialBias =
72;\nvar initialN = 128; // 0x80\nvar delimiter = '-'; // "\u00D" \nvar regexNonASCII = /^[^\u0000-\u007E]/; // non-ASCII
chars\nvar regexSeparators = /[\u0002\u00FF0E\u00FF61]/g; // RFC 3490 separators\nvar OVERFLOW_ERROR =
'Overflow: input needs wider integers to process';\nvar baseMinusTMin = base - tMin;\nvar floor = Math.floor;\nvar
stringFromCharCode = String.fromCharCode;\n\n/**\n * Creates an array containing the numeric code points of
each Unicode\n * character in the string. While JavaScript uses UCS-2 internally,\n * this function will convert a
pair of surrogate halves (each of which\n * UCS-2 exposes as separate characters) into a single code point,\n *
matching UTF-16.\n */\nvar ucs2decode = function (string) {\n  var output = [];\n  var counter = 0;\n  var length =
string.length;\n  while (counter < length) {\n    var value = string.charCodeAt(counter++);\n    if (value >= 0xD800
&& value <= 0xDBFF && counter < length) {\n      // It's a high surrogate, and there is a next character.\n      var
extra = string.charCodeAt(counter++);\n      if ((extra & 0xFC00) == 0xDC00) { // Low surrogate.\n        output.push(((value & 0x3FF) << 10) + (extra & 0x3FF) + 0x10000);\n      } else {\n        // It's an unmatched
surrogate; only append this code unit, in case the\n        // next code unit is the high surrogate of a surrogate pair.\n        output.push(value);\n        counter--;\n      }\n    } else {\n      output.push(value);\n    }\n  }\n  return
output;\n};\n\n/**\n * Converts a digit/integer into a basic code point.\n */\nvar digitToBasic = function (digit) {\n
// 0..25 map to ASCII a..z or A..Z\n // 26..35 map to ASCII 0..9\n return digit + 22 + 75 * (digit < 26);\n};\n\n/**\n * Bias adaptation function as per section 3.4 of RFC 3492.\n * https://tools.ietf.org/html/rfc3492#section-3.4\n */\nvar adapt = function (delta, numPoints, firstTime) {\n  var k = 0;\n  delta = firstTime ? floor(delta / damp) : delta
>> 1;\n  delta += floor(delta / numPoints);\n  for (; delta > baseMinusTMin * tMax >> 1; k += base) {\n    delta =
floor(delta / baseMinusTMin);\n  }\n  return floor(k + (baseMinusTMin + 1) * delta / (delta + skew));\n};\n\n/**\n * Converts a string of Unicode symbols (e.g. a domain name label) to a\n * Punycode string of ASCII-only symbols.\n */\n// eslint-disable-next-line max-statements -- TODO\nvar encode = function (input) {\n  var output = [];\n\n  // Convert the input in UCS-2 to an array of Unicode code points.\n  input = ucs2decode(input);\n\n  // Cache the
length.\n  var inputLength = input.length;\n\n  // Initialize the state.\n  var n = initialN;\n  var delta = 0;\n  var bias =
initialBias;\n  var i, currentValue;\n\n  // Handle the basic code points.\n  for (i = 0; i < input.length; i++) {\n    currentValue = input[i];\n    if (currentValue < 0x80) {\n      output.push(stringFromCharCode(currentValue));\n    }\n  }\n\n  var basicLength = output.length; // number of basic code points.\n  var handledCPCCount = basicLength; //
number of code points that have been handled;\n\n  // Finish the basic string with a delimiter unless it's empty.\n  if
(basicLength) {\n    output.push(delimiter);\n  }\n\n  // Main encoding loop:\n  while (handledCPCCount <
inputLength) {\n    // All non-basic code points < n have been handled already. Find the next larger one:\n    var m =
maxInt;\n    for (i = 0; i < input.length; i++) {\n      currentValue = input[i];\n      if (currentValue >= n &&
currentValue < m) {\n        m = currentValue;\n      }\n    }\n\n    // Increase `delta` enough to advance the decoder's
<n,i> state to <m,0>, but guard against overflow.\n    var handledCPCCountPlusOne = handledCPCCount + 1;\n    if (m -
n > floor((maxInt - delta) / handledCPCCountPlusOne)) {\n      throw RangeError(OVERFLOW_ERROR);\n    }\n\n    delta += (m - n) * handledCPCCountPlusOne;\n    n = m;\n\n    for (i = 0; i < input.length; i++) {\n      currentValue =
input[i];\n      if (currentValue < n && ++delta > maxInt) {\n        throw RangeError(OVERFLOW_ERROR);\n      }\n      if (currentValue == n) {\n        // Represent delta as a generalized variable-length integer.\n        var q =
delta;\n        for (var k = base; /* no condition */; k += base) {\n          var t = k <= bias ? tMin : (k >= bias + tMax ?
tMax : k - bias);\n          if (q < t) break;\n          var qMinusT = q - t;\n          var baseMinusT = base - t;\n          output.push(stringFromCharCode(digitToBasic(t + qMinusT % baseMinusT)));\n          q = floor(qMinusT /
baseMinusT);\n        }\n        output.push(stringFromCharCode(digitToBasic(q)));\n        bias = adapt(delta,
handledCPCCountPlusOne, handledCPCCount == basicLength);\n        delta = 0;\n        ++handledCPCCount;\n      }\n    }\n\n    ++delta;\n    ++n;\n  }\n  return output.join("");\n};\n\nmodule.exports = function (input) {\n  var encoded =
[];\n  var labels = input.toLowerCase().replace(regexSeparators, '\u002E').split('.');\n  var i, label;\n  for (i = 0; i <

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labels.length; i++) {\n  label = labels[i];\n  encoded.push(regexNonASCII.test(label) ? 'xn--' + encode(label) :
label);\n } return encoded.join('.');\n};\n", "var anObject = require('./internals/an-object');\n\nvar getIteratorMethod
= require('./internals/get-iterator-method');\n\nmodule.exports = function (it) {\n  var iteratorMethod =
getIteratorMethod(it);\n  if (typeof iteratorMethod !== 'function') {\n    throw TypeError(String(it) + ' is not
iterable');\n  } return anObject(iteratorMethod.call(it));\n};\n", "require('./modules/web.timers');\n\nvar path =
require('./internals/path');\n\nmodule.exports = path.setTimeout;\n", "var $ = require('./internals/export');\n\nvar
global = require('./internals/global');\n\nvar userAgent = require('./internals/engine-user-agent');\n\nvar slice =
[].slice;\n\nvar MSIE = /MSIE .\./\.\.test(userAgent); // <- dirty ie9- check\n\nvar wrap = function (scheduler) {\n
return function (handler, timeout /*, ...arguments */) {\n  var boundArgs = arguments.length > 2;\n  var args =
boundArgs ? slice.call(arguments, 2) : undefined;\n  return scheduler(boundArgs ? function () {\n    // eslint-
disable-next-line no-new-func -- spec requirement\n    (typeof handler === 'function' ? handler :
Function(handler)).apply(this, args);\n  } : handler, timeout);\n};\n};\n\n// ie9- setTimeout & setInterval additional
parameters fix\n// https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#timers\n\n$({ global: true,
bind: true, forced: MSIE }, {\n  // `setTimeout` method\n  // https://html.spec.whatwg.org/multipage/timers-and-
user-prompts.html#dom-settimeout\n  setTimeout: wrap(global.setTimeout),\n  // `setInterval` method\n  //
https://html.spec.whatwg.org/multipage/timers-and-user-prompts.html#dom-setinterval\n  setInterval:
wrap(global.setInterval)\n});\n", "var parent = require('./../es/map');\n\nmodule.exports =
parent;\n", "require('./../modules/es.map');\n\nrequire('./../modules/es.object.to-
string');\n\nrequire('./../modules/es.string.iterator');\n\nrequire('./../modules/web.dom-collections.iterator');\n\nvar path =
require('./../internals/path');\n\nmodule.exports = path.Map;\n", "use strict";\n\nvar collection =
require('./internals/collection');\n\nvar collectionStrong = require('./internals/collection-strong');\n\n// `Map`
constructor\n// https://tc39.es/ecma262/#sec-map-objects\n\nmodule.exports = collection('Map', function (init) {\n
return function Map() {\n  return init(this, arguments.length ? arguments[0] : undefined);\n};\n},
collectionStrong);\n", "use strict";\n\nvar defineProperty = require('./internals/object-define-property').f;\n\nvar create =
require('./internals/object-create');\n\nvar redefineAll = require('./internals/redefine-all');\n\nvar bind =
require('./internals/function-bind-context');\n\nvar anInstance = require('./internals/an-instance');\n\nvar iterate =
require('./internals/iterate');\n\nvar defineIterator = require('./internals/define-iterator');\n\nvar setSpecies =
require('./internals/set-species');\n\nvar DESCRIPTORS = require('./internals/descriptors');\n\nvar fastKey =
require('./internals/internal-metadata').fastKey;\n\nvar InternalStateModule = require('./internals/internal-
state');\n\nvar setInternalState = InternalStateModule.set;\n\nvar internalStateGetterFor =
InternalStateModule.getterFor;\n\nmodule.exports = {\n  getConstructor: function (wrapper,
CONSTRUCTOR_NAME, IS_MAP, ADDER) {\n    var C = wrapper(function (that, iterable) {\n
anInstance(that, C, CONSTRUCTOR_NAME);\n    setInternalState(that, {\n      type:
CONSTRUCTOR_NAME,\n      index: create(null),\n      first: undefined,\n      last: undefined,\n      size: 0\n
});\n    if (!DESCRIPTORS) that.size = 0;\n    if (iterable !== undefined) iterate(iterable, that[ADDER], { that: that,
AS_ENTRIES: IS_MAP });\n  });\n\n    var getInternalState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n\n    var define = function (that, key, value) {\n      var state =
getInternalState(that);\n      var entry = getEntry(that, key);\n      var previous, index;\n      // change existing entry\n
if (entry) {\n        entry.value = value;\n        // create new entry\n      } else {\n        state.last = entry = {\n
index: index = fastKey(key, true),\n        key: key,\n        value: value,\n        previous: previous = state.last,\n
next: undefined,\n        removed: false\n      }; \n        if (!state.first) state.first = entry;\n        if (previous)
previous.next = entry;\n        if (DESCRIPTORS) state.size++;\n        else that.size++;\n        // add to index\n        if
(index !== 'F') state.index[index] = entry;\n      } return that;\n    }; \n\n    var getEntry = function (that, key) {\n
var state = getInternalState(that);\n      // fast case\n      var index = fastKey(key);\n      var entry;\n      if (index !==
'F') return state.index[index];\n      // frozen object case\n      for (entry = state.first; entry; entry = entry.next) {\n
if (entry.key === key) return entry;\n      }\n    }; \n\n    redefineAll(C.prototype, {\n      // 23.1.3.1
Map.prototype.clear()\n      // 23.2.3.2 Set.prototype.clear()\n      clear: function clear() {\n        var that = this;\n
var state = getInternalState(that);\n        var data = state.index;\n        var entry = state.first;\n        while (entry) {\n

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    entry.removed = true;\n        if (entry.previous) entry.previous = entry.previous.next = undefined;\n        delete
data[entry.index];\n        entry = entry.next;\n        }\n        state.first = state.last = undefined;\n        if
(DESCRIPTORS) state.size = 0;\n        else that.size = 0;\n        },\n        // 23.1.3.3 Map.prototype.delete(key)\n        //
23.2.3.4 Set.prototype.delete(value)\n        'delete': function (key) {\n        var that = this;\n        var state =
getInternalState(that);\n        var entry = getEntry(that, key);\n        if (entry) {\n        var next = entry.next;\n
var prev = entry.previous;\n        delete state.index[entry.index];\n        entry.removed = true;\n        if (prev)
prev.next = next;\n        if (next) next.previous = prev;\n        if (state.first === entry) state.first = next;\n        if
(state.last === entry) state.last = prev;\n        if (DESCRIPTORS) state.size--;\n        else that.size--;\n        } return
!!entry;\n        },\n        // 23.2.3.6 Set.prototype.forEach(callbackfn, thisArg = undefined)\n        // 23.1.3.5
Map.prototype.forEach(callbackfn, thisArg = undefined)\n        forEach: function forEach(callbackfn /*, that =
undefined */) {\n        var state = getInternalState(this);\n        var boundFunction = bind(callbackfn,
arguments.length > 1 ? arguments[1] : undefined, 3);\n        var entry;\n        while (entry = entry ? entry.next :
state.first) {\n        boundFunction(entry.value, entry.key, this);\n        // revert to the last existing entry\n
while (entry && entry.removed) entry = entry.previous;\n        }\n        },\n        // 23.1.3.7 Map.prototype.has(key)\n
// 23.2.3.7 Set.prototype.has(value)\n        has: function has(key) {\n        return !!getEntry(this, key);\n        }\n
});\n\n        redefineAll(C.prototype, IS_MAP ? {\n        // 23.1.3.6 Map.prototype.get(key)\n        get: function get(key)
{\n        var entry = getEntry(this, key);\n        return entry && entry.value;\n        },\n        // 23.1.3.9
Map.prototype.set(key, value)\n        set: function set(key, value) {\n        return define(this, key === 0 ? 0 : key,
value);\n        }\n        } : {\n        // 23.2.3.1 Set.prototype.add(value)\n        add: function add(value) {\n        return
define(this, value = value === 0 ? 0 : value, value);\n        }\n        });\n        if (DESCRIPTORS)
defineProperty(C.prototype, 'size', {\n        get: function () {\n        return getInternalState(this).size;\n        }\n        });\n
return C;\n    },\n    setStrong: function (C, CONSTRUCTOR_NAME, IS_MAP) {\n        var ITERATOR_NAME =
CONSTRUCTOR_NAME + ' Iterator';\n        var getInternalCollectionState =
internalStateGetterFor(CONSTRUCTOR_NAME);\n        var getInternalIteratorState =
internalStateGetterFor(ITERATOR_NAME);\n        // add .keys, .values, @@iterator\n        // 23.1.3.4,
23.1.3.8, 23.1.3.11, 23.1.3.12, 23.2.3.5, 23.2.3.8, 23.2.3.10, 23.2.3.11\n        defineIterator(C,
CONSTRUCTOR_NAME, function (iterated, kind) {\n        setInternalState(this, {\n        type:
ITERATOR_NAME,\n        target: iterated,\n        state: getInternalCollectionState(iterated),\n        kind: kind,\n
last: undefined\n        });\n        }, function () {\n        var state = getInternalIteratorState(this);\n        var kind =
state.kind;\n        var entry = state.last;\n        // revert to the last existing entry\n        while (entry && entry.removed)
entry = entry.previous;\n        // get next entry\n        if (!state.target || !(state.last = entry = entry ? entry.next :
state.state.first)) {\n        // or finish the iteration\n        state.target = undefined;\n        return { value: undefined,
done: true };\n        }\n        // return step by kind\n        if (kind === 'keys') return { value: entry.key, done: false };\n        if
(kind === 'values') return { value: entry.value, done: false };\n        return { value: [entry.key, entry.value], done: false
};\n        }, IS_MAP ? 'entries' : 'values', !IS_MAP, true);\n        // add @@species, 23.1.2.2, 23.2.2.2\n
setSpecies(CONSTRUCTOR_NAME);\n    });\n\n    },\n    "require('./../modules/web.dom-collections.iterator');\n\n    var keys
= require('./array/virtual/keys');\n    var classof = require('./../internals/classof');\n    var ArrayPrototype =
Array.prototype;\n\n    var DOMIterables = {\n    DOMTokenList: true,\n    NodeList: true\n    };\n\n    module.exports =
function (it) {\n    var own = it.keys;\n    return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.keys)\n    // eslint-disable-next-line no-prototype-builtins -- safe\n    ||
DOMIterables.hasOwnProperty(classof(it)) ? keys : own;\n    };\n\n    var parent =
require('./../es/array/virtual/keys');\n\n    module.exports = parent;\n    },\n    "require('./../modules/es.array.iterator');\n\n    var
entryVirtual = require('./../internals/entry-virtual');\n\n    module.exports =
entryVirtual('Array').keys;\n    },\n    "require('./../modules/web.dom-collections.iterator');\n\n    var values =
require('./array/virtual/values');\n    var classof = require('./../internals/classof');\n    var ArrayPrototype =
Array.prototype;\n\n    var DOMIterables = {\n    DOMTokenList: true,\n    NodeList: true\n    };\n\n    module.exports =
function (it) {\n    var own = it.values;\n    return it === ArrayPrototype || (it instanceof Array && own ===
ArrayPrototype.values)\n    // eslint-disable-next-line no-prototype-builtins -- safe\n    ||

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DOMIterables.hasOwnProperty(classof(it)) ? values : own;\n};\n", "var parent =
require('..../es/array/virtual/values');\n\nmodule.exports =
parent;\n", "require('..../modules/es.array.iterator');\nvar entryVirtual = require('..../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').values;\n", "var parent = require('..../es/instance/last-index-
of');\n\nmodule.exports = parent;\n", "var lastIndexOf = require('..../array/virtual/last-index-of');\n\nvar
ArrayPrototype = Array.prototype;\n\nmodule.exports = function (it) {\n  var own = it.lastIndexOf;\n  return it ===
ArrayPrototype || (it instanceof Array && own === ArrayPrototype.lastIndexOf) ? lastIndexOf :
own;\n};\n", "require('..../modules/es.array.last-index-of');\nvar entryVirtual = require('..../internals/entry-
virtual');\n\nmodule.exports = entryVirtual('Array').lastIndexOf;\n", "var $ = require('..../internals/export');\nvar
lastIndexOf = require('..../internals/array-last-index-of');\n\n// `Array.prototype.lastIndexOf` method\n//
https://tc39.es/ecma262/#sec-array.prototype.lastIndexOf\n// eslint-disable-next-line es/no-array-prototype-
lastindexof -- required for testing\n$({ target: 'Array', proto: true, forced: lastIndexOf !== [].lastIndexOf }, {\n
lastIndexOf: lastIndexOf\n});\n", "use strict";\n/* eslint-disable es/no-array-prototype-lastindexof -- safe */\nvar
toIndexedObject = require('..../internals/to-indexed-object');\nvar toInteger = require('..../internals/to-integer');\nvar
toHaveLength = require('..../internals/to-length');\nvar arrayMethodIsStrict = require('..../internals/array-method-is-
strict');\n\nvar min = Math.min;\nvar $lastIndexOf = [].lastIndexOf;\nvar NEGATIVE_ZERO = !$lastIndexOf &&
1 / [1].lastIndexOf(1, -0) < 0;\nvar STRICT_METHOD = arrayMethodIsStrict('lastIndexOf');\nvar FORCED =
NEGATIVE_ZERO || !STRICT_METHOD;\n\n// `Array.prototype.lastIndexOf` method implementation\n//
https://tc39.es/ecma262/#sec-array.prototype.lastIndexOf\nmodule.exports = FORCED ? function
lastIndexOf(searchElement /* , fromIndex = @[*-1] */) {\n  // convert -0 to +0\n  if (NEGATIVE_ZERO) return
$lastIndexOf.apply(this, arguments) || 0;\n  var O = toIndexedObject(this);\n  var length = toLength(O.length);\n  var
index = length - 1;\n  if (arguments.length > 1) index = min(index, toInteger(arguments[1]));\n  if (index < 0) index
= length + index;\n  for (;index >= 0; index--) if (index in O && O[index] === searchElement) return index || 0;\n
return -1;\n} : $lastIndexOf;\n", "/*!\n * repeat-string <https://github.com/jonschlinkert/repeat-string>\n * \n *
Copyright (c) 2014-2015, Jon Schlinkert.\n * Licensed under the MIT License.\n * \n * use strict;\n * \n * Results
cache\n * \n * var res = ";\n * cache;\n * \n * Expose `repeat`\n * \n * module.exports = repeat;\n * \n * Repeat
the given `string` the specified `number` \n * of times.\n * \n * **Example:**\n * \n * ```\n * var repeat =
require('repeat-string');\n * repeat('A', 5);\n * //=> AAAAA\n * ```\n * \n * @param {String} `string` The string to
repeat\n * @param {Number} `number` The number of times to repeat the string\n * @return {String} Repeated
string\n * @api public\n * \n * function repeat(str, num) {\n  if (typeof str !== 'string') {\n    throw new
TypeError('expected a string');\n  }\n  // cover common, quick use cases\n  if (num === 1) return str;\n  if (num
=== 2) return str + str;\n  var max = str.length * num;\n  if (cache !== str || typeof cache === 'undefined') {\n
cache = str;\n  res = ";\n  } else if (res.length >= max) {\n    return res.substr(0, max);\n  }\n  while (max >
res.length && num > 1) {\n    if (num & 1) {\n      res += str;\n    }\n    num >>= 1;\n    str += str;\n  }\n  res +=
str;\n  res = res.substr(0, max);\n  return res;\n}\n", "\nuse strict";\n\nObject.defineProperty(exports, "__esModule",
{\n  value: true\n});\nexports.DebounceInput = void 0;\n\nvar _react =
_interopRequireDefault(require("react")); \n\nvar _lodash =
_interopRequireDefault(require("lodash.debounce")); \n\nfunction _interopRequireDefault(obj) { return obj &&
obj.__esModule ? obj : { "default": obj }; } \n\nfunction _typeof(obj) { "@babel/helpers - typeof"; if (typeof
Symbol === "function" && typeof Symbol.iterator === "symbol") { _typeof = function _typeof(obj) { return
typeof obj; }; } else { _typeof = function _typeof(obj) { return obj && typeof Symbol === "function" &&
obj.constructor === Symbol && obj !== Symbol.prototype ? "symbol" : typeof obj; }; } return _typeof(obj); } \n\nfunction _objectWithoutProperties(source, excluded) { if (source === null) return {}; var target =
_objectWithoutPropertiesLoose(source, excluded); var key, i; if (Object.getOwnPropertySymbols) { var
sourceSymbolKeys = Object.getOwnPropertySymbols(source); for (i = 0; i < sourceSymbolKeys.length; i++) { key
= sourceSymbolKeys[i]; if (excluded.indexOf(key) >= 0) continue; if
(!Object.prototype.propertyIsEnumerable.call(source, key)) continue; target[key] = source[key]; } } return target; } \n\nfunction _objectWithoutPropertiesLoose(source, excluded) { if (source === null) return {}; var target = {}; var

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sourceKeys = Object.keys(source); var key, i; for (i = 0; i < sourceKeys.length; i++) { key = sourceKeys[i]; if
(excluded.indexOf(key) >= 0) continue; target[key] = source[key]; } return target; }

function ownKeys(object, enumerableOnly) { var keys = Object.keys(object); if (Object.getOwnPropertySymbols) { var symbols =
Object.getOwnPropertySymbols(object); if (enumerableOnly) symbols = symbols.filter(function (sym) { return
Object.getOwnPropertyDescriptor(object, sym).enumerable; }); keys.push.apply(keys, symbols); } return keys;
}

function _objectSpread(target) { for (var i = 1; i < arguments.length; i++) { var source = arguments[i] != null ?
arguments[i] : {}; if (i % 2) { ownKeys(Object(source), true).forEach(function (key) { _defineProperty(target, key,
source[key]); }); } else if (Object.getOwnPropertyDescriptors) { Object.defineProperties(target,
Object.getOwnPropertyDescriptors(source)); } else { ownKeys(Object(source)).forEach(function (key) {
Object.defineProperty(target, key, Object.getOwnPropertyDescriptor(source, key)); }); } } return target;
}

function _classCallCheck(instance, Constructor) { if (!(instance instanceof Constructor)) { throw new
TypeError("Cannot call a class as a function"); } }

function _defineProperties(target, props) { for (var i = 0; i <
props.length; i++) { var descriptor = props[i]; descriptor.enumerable = descriptor.enumerable || false;
descriptor.configurable = true; if ("value" in descriptor) descriptor.writable = true; Object.defineProperty(target,
descriptor.key, descriptor); } }

function _createClass(Constructor, protoProps, staticProps) { if (protoProps)
_defineProperties(Constructor.prototype, protoProps); if (staticProps) _defineProperties(Constructor, staticProps);
return Constructor; }

function _inherits(subClass, superClass) { if (typeof superClass !== "function" &&
superClass !== null) { throw new TypeError("Super expression must either be null or a function"); }
subClass.prototype = Object.create(superClass && superClass.prototype, { constructor: { value: subClass, writable:
true, configurable: true } }); if (superClass) _setPrototypeOf(subClass, superClass); }

function _setPrototypeOf(o, p) { _setPrototypeOf = Object.setPrototypeOf || function _setPrototypeOf(o, p) { o.__proto__ =
p; return o; }; return _setPrototypeOf(o, p); }

function _createSuper(Derived) { var hasNativeReflectConstruct =
_isNativeReflectConstruct(); return function _createSuperInternal() { var Super = _getPrototypeOf(Derived), result;
if (hasNativeReflectConstruct) { var NewTarget = _getPrototypeOf(this).constructor; result =
Reflect.construct(Super, arguments, NewTarget); } else { result = Super.apply(this, arguments); } return
_possibleConstructorReturn(this, result); } }

function _possibleConstructorReturn(self, call) { if (call &&
(typeof call) === "object" || typeof call === "function") { return call; } return _assertThisInitialized(self);
}

function _assertThisInitialized(self) { if (self === void 0) { throw new ReferenceError("this hasn't been
initialised - super() hasn't been called"); } return self; }

function _isNativeReflectConstruct() { if (typeof Reflect ===
"undefined" || !Reflect.construct) return false; if (Reflect.construct.sham) return false; if (typeof Proxy ===
"function") return true; try { Date.prototype.toString.call(Reflect.construct(Date, [], function () {})); return true; }
catch (e) { return false; } }

function _getPrototypeOf(o) { _getPrototypeOf = Object.setPrototypeOf ?
Object.getPrototypeOf : function _getPrototypeOf(o) { return o.__proto__ || Object.getPrototypeOf(o); }; return
_getPrototypeOf(o); }

function _defineProperty(obj, key, value) { if (key in obj) { Object.defineProperty(obj,
key, { value: value, enumerable: true, configurable: true, writable: true }); } else { obj[key] = value; } return obj;
}

var DebounceInput = /*#__PURE__*/function (_React$PureComponent) {
  _inherits(DebounceInput, _React$PureComponent);

  var _super = _createSuper(DebounceInput);

  function DebounceInput(props) {
    var _this;

    _classCallCheck(this, DebounceInput);

    _this = _super.call(this, props);

    _defineProperty(_assertThisInitialized(_this), "onChange", function (event) {
      event.persist();
      var oldValue = _this.state.value;
      var minLength = _this.props.minLength;
      _this.setState({
        value: event.target.value
      }, function () {
        var value = _this.state.value;
        if (value.length >= minLength) {
          _this.notify(event);
          return;
        } // If user hits backspace and goes below minLength consider it
        cleaning the value

        if (oldValue.length > value.length) {
          _this.notify(_objectSpread(_objectSpread({}, event), {
            target: _objectSpread(_objectSpread({}, event.target), {
              value: "\n"
            })));
        }
      });
    });

    _defineProperty(_assertThisInitialized(_this), "onKeyDown", function (event) {
      if (event.key === 'Enter') {
        _this.forceNotify(event);
        // Invoke original onKeyDown if present

        var onKeyDown = _this.props.onKeyDown;
        if (onKeyDown) {
          event.persist();
          onKeyDown(event);
        }
      }
    });
  }

  return DebounceInput;
}(_React$PureComponent);

```



```

});\n\n _defineProperty(_assertThisInitialized(_this), \"onBlur\", function (event) {\n  _this.forceNotify(event);\n  // Invoke original onBlur if present\n\n  var onBlur = _this.props.onBlur;\n\n  if (onBlur) {\n    event.persist();\n    onBlur(event);\n  }\n});\n\n _defineProperty(_assertThisInitialized(_this),\n  \"createNotifier\", function (debounceTimeout) {\n    if (debounceTimeout < 0) {\n      _this.notify = function ()\n      {\n        return null;\n      };\n    } else if (debounceTimeout === 0) {\n      _this.notify = _this.doNotify;\n    } else {\n      var debouncedChangeFunc = (0, _lodash[\"default\"])(function (event) {\n        _this.isDebouncing =\n        false;\n\n        _this.doNotify(event);\n      }, debounceTimeout);\n\n      _this.notify = function (event) {\n        _this.isDebouncing = true;\n        debouncedChangeFunc(event);\n      };\n\n      _this.flush = function () {\n        return debouncedChangeFunc.flush();\n      };\n\n      _this.cancel = function () {\n        _this.isDebouncing =\n        false;\n        debouncedChangeFunc.cancel();\n      };\n    }\n  });\n\n  _defineProperty(_assertThisInitialized(_this), \"doNotify\", function () {\n    var onChange =\n    _this.props.onChange;\n    onChange.apply(void 0, arguments);\n  });\n\n  _defineProperty(_assertThisInitialized(_this), \"forceNotify\", function (event) {\n    var debounceTimeout =\n    _this.props.debounceTimeout;\n\n    if (!_this.isDebouncing && debounceTimeout > 0) {\n      return;\n    }\n\n    if (_this.cancel) {\n      _this.cancel();\n    }\n\n    var value = _this.state.value;\n    var minLength =\n    _this.props.minLength;\n\n    if (value.length >= minLength) {\n      _this.doNotify(event);\n    } else {\n      _this.doNotify(_objectSpread(_objectSpread({}, event), {}, {\n        target: _objectSpread(_objectSpread({},\n        event.target), {}, {\n          value: value\n        })\n      }));\n    }\n\n    _this.isDebouncing = false;\n    _this.state = {\n      value: typeof props.value === 'undefined' || props.value === null ? \"\": props.value\n    }; \n    var\n    _debounceTimeout2 = _this.props.debounceTimeout;\n\n    _this.createNotifier(_debounceTimeout2);\n\n    return\n    _this;\n  });\n\n  _createClass(DebounceInput, [{\n    key: \"componentDidUpdate\", \n    value: function\n    componentDidUpdate(prevProps) {\n      if (this.isDebouncing) {\n        return;\n      }\n\n      var _this$props =\n      this.props,\n          value = _this$props.value,\n          debounceTimeout = _this$props.debounceTimeout,\n          var\n          oldTimeout = prevProps.debounceTimeout,\n          oldValue = prevProps.value;\n\n      var stateValue =\n      this.state.value;\n\n      if (typeof value !== 'undefined' && oldValue !== value && stateValue !== value) {\n        //\n        Update state.value if new value passed via props, yep re-render should happen\n        // eslint-disable-next-line\n        react/no-did-update-set-state\n        this.setState({\n          value: value\n        });\n      }\n\n      if (debounceTimeout\n      !== oldTimeout) {\n        this.createNotifier(debounceTimeout);\n      }\n    }, {\n    key:\n    \"componentWillUnmount\", \n    value: function\n    componentWillUnmount() {\n      if (this.flush) {\n        this.flush();\n      }\n    }, {\n    key: \"render\", \n    value: function\n    render() {\n      var _this$props2 =\n      this.props,\n          element = _this$props2.element,\n          _onChange = _this$props2.onChange,\n          _value =\n          _this$props2.value,\n          _minLength = _this$props2.minLength,\n          _debounceTimeout =\n          _this$props2.debounceTimeout,\n          forceNotifyByEnter = _this$props2.forceNotifyByEnter,\n          forceNotifyOnBlur = _this$props2.forceNotifyOnBlur,\n          onKeyDown = _this$props2.onKeyDown,\n          onBlur = _this$props2.onBlur,\n          inputRef = _this$props2.inputRef,\n          props =\n          _objectWithoutProperties(_this$props2, [\"element\", \"onChange\", \"value\", \"minLength\", \"debounceTimeout\",\n          \"forceNotifyByEnter\", \"forceNotifyOnBlur\", \"onKeyDown\", \"onBlur\", \"inputRef\"]);\n\n      var value =\n      this.state.value;\n      var maybeOnKeyDown;\n\n      if (forceNotifyByEnter) {\n        maybeOnKeyDown = {\n          onKeyDown: this.onKeyDown\n        };\n      } else if (onKeyDown) {\n        maybeOnKeyDown = {\n          onKeyDown: onKeyDown\n        };\n      } else {\n        maybeOnKeyDown = {};\n      }\n\n      var\n      maybeOnBlur;\n\n      if (forceNotifyOnBlur) {\n        maybeOnBlur = {\n          onBlur: this.onBlur\n        };\n      } else if (onBlur) {\n        maybeOnBlur = {\n          onBlur: onBlur\n        };\n      } else {\n        maybeOnBlur = {};\n      }\n\n      var maybeRef = inputRef ? {\n        ref: inputRef\n      } : {};\n      return\n      /*#__PURE__*/_react[\"default\"].createElement(element,\n      _objectSpread(_objectSpread(_objectSpread(_objectSpread({}, props), {}), {\n        onChange: this.onChange,\n        value: value\n      }, maybeOnKeyDown), maybeOnBlur), maybeRef));\n    }\n  }]);\n\n  return\n  DebounceInput;\n})(_react[\"default\"].PureComponent);\n\nexports.DebounceInput =\n  DebounceInput;\n\n_defineProperty(DebounceInput, \"defaultProps\", {\n  element: 'input', \n  type: 'text', \n
```

onKeyDown: undefined,\n onBlur: undefined,\n value: undefined,\n minLength: 0,\n debounceTimeout: 100,\n forceNotifyByEnter: true,\n forceNotifyOnBlur: true,\n inputRef: undefined\n});"/**\n * lodash (Custom Build)
<https://lodash.com/>\n * Build: `lodash modularize exports=\"npm\" -o .`\n * Copyright jQuery Foundation and other contributors <https://jquery.org/>\n * Released under MIT license <https://lodash.com/license>\n * Based on Underscore.js 1.8.3 <http://underscorejs.org/LICENSE>\n * Copyright Jeremy Ashkenas, DocumentCloud and Investigative Reporters & Editors\n */\n\n/** Used as the `TypeError` message for `Functions` methods. *\n */\nvar FUNC_ERROR_TEXT = 'Expected a function';\n\n/** Used as references for various `Number` constants. *\n */\nvar NAN = 0 / 0;\n\n/** `Object#toString` result references. *\n */\nvar symbolTag = '[object Symbol]';\n\n/** Used to match leading and trailing whitespace. *\n */\nvar reTrim = /^\\s+|\\s+\$/g;\n\n/** Used to detect bad signed hexadecimal string values. *\n */\nvar reIsBadHex = /^[+-]0x[0-9a-f]+\$/i;\n\n/** Used to detect binary string values. *\n */\nvar reIsBinary = /^0b[01]+\$/i;\n\n/** Used to detect octal string values. *\n */\nvar reIsOctal = /^0o[0-7]+\$/i;\n\n/** Built-in method references without a dependency on `root`. *\n */\nvar freeParseInt = parseInt;\n\n/** Detect free variable `global` from Node.js. *\n */\nvar freeGlobal = typeof global == 'object' && global && global.Object === Object && global;\n\n/** Detect free variable `self`. *\n */\nvar freeSelf = typeof self == 'object' && self && self.Object === Object && self;\n\n/** Used as a reference to the global object. *\n */\nvar root = freeGlobal || freeSelf || Function('return this')();\n\n/** Used for built-in method references. *\n */\nvar objectProto = Object.prototype;\n\n/**\n * Used to resolve the `toStringTag` of `value` (http://ecma-international.org/ecma-262/7.0/#sec-object.prototype.tostring)\n * of values.\n */\nvar objectToString = objectProto.toString;\n\n/** Built-in method references for those with the same name as other `lodash` methods. *\n */\nvar nativeMax = Math.max,\n nativeMin = Math.min;\n\n/**\n * Gets the timestamp of the number of milliseconds that have elapsed since\n * the Unix epoch (1 January 1970 00:00:00 UTC).\n */\nvar now = function() {\n return Date.now();\n};\n\n/**\n * @static\n * @memberOf _\n * @since 2.4.0\n * @category Date\n * @returns {number} Returns the timestamp.\n * @example\n * _._defer(function(stamp) {\n * console.log(_.now() - stamp);\n * }, _.now());\n * // => Logs the number of milliseconds it took for the deferred invocation.\n */\nvar _defer = function(func) {\n return root.Date.now();\n};\n\n/**\n * Creates a debounced function that delays invoking `func` until after `wait`\n * milliseconds have elapsed since the last time the debounced function\n * was invoked. The debounced function comes with a `cancel` method to cancel\n * delayed `func` invocations and a `flush` method to immediately invoke them.\n * Provide `options` to indicate whether `func` should be invoked on the\n * leading and/or trailing edge of the `wait` timeout. The `func` is invoked\n * with the last arguments provided to the debounced function. Subsequent\n * calls to the debounced function return the result of the last `func`\n * invocation.\n * Note: If `leading` and `trailing` options are `true`, `func` is\n * invoked on the trailing edge of the timeout only if the debounced function\n * is invoked more than once during the `wait` timeout.\n * If `wait` is `0` and `leading` is `false`, `func` invocation is deferred\n * until to the next tick, similar to `setTimeout` with a timeout of `0`.\n * See [David Corbacho's article](https://css-tricks.com/debouncing-throttling-explained-examples/) for details over the differences between\n * `_.debounce` and `_.throttle`.\n */\nvar debounce = function(func, wait, options) {\n var leading = true,\n trailing = true;\n\n if (typeof func != 'function') {\n throw new TypeError('Expected a function');\n }\n\n var maxWait = wait == 0 ? Infinity : wait;\n\n if (options && typeof options.leading != 'boolean') {\n leading = options.leading;\n }\n\n if (options && typeof options.trailing != 'boolean') {\n trailing = options.trailing;\n }\n\n var lastArgs,\n lastThis,\n maxWait,\n result,\n timerId,\n lastCallTime,\n lastInvokeTime = 0,\n leading = false,\n maxing = false,\n trailing = true;\n\n if (typeof func != 'function') {\n throw new TypeError('Expected a function');\n }\n\n if (wait == 0) {\n return function() {\n return func.apply(this, arguments);\n };\n }\n\n var cancel = function() {\n clearTimeout(timerId);\n maxing = false;\n };\n\n var flush = function() {\n var time = lastCallTime + maxWait;\n if (time <= Date.now()) {\n result = func.apply(lastThis, lastArgs);\n }\n };\n\n function invoke() {\n lastArgs = arguments;\n lastThis = this;\n lastCallTime = Date.now();\n\n if (maxing) {\n return result;\n }\n\n maxing = true;\n timerId = setTimeout(cancel, maxWait);\n }\n\n return function(self) {\n var time = Date.now();\n\n if (trailing && time <= lastCallTime) {\n return result;\n }\n\n if (leading && time < lastInvokeTime) {\n return result;\n }\n\n lastInvokeTime = time;\n result = func.apply(self, arguments);\n return result;\n };\n};\n\n/**\n * @static\n * @memberOf _\n * @since 0.1.0\n * @category Function\n * @param {Function} func The function to debounce.\n * @param {number} [wait=0] The number of milliseconds to delay.\n * @param {Object} [options={}] The options object.\n * @param {boolean} [options.leading=false] Specify invoking on the leading edge of the timeout.\n * @param {number} [options.maxWait] The maximum time `func` is allowed to be delayed before it's invoked.\n * @param {boolean} [options.trailing=true] Specify invoking on the trailing edge of the timeout.\n * @returns {Function} Returns the new debounced function.\n * @example\n * // Avoid costly calculations while the window size is in flux.\n * jQuery(window).on('resize', _.debounce(calculateLayout, 150));\n * // Invoke `sendMail` when clicked, debouncing subsequent calls.\n * jQuery(element).on('click', _.debounce(sendMail, 300, {\n * 'leading': true,\n * 'trailing': false\n * }));\n * // Ensure `batchLog` is invoked once after 1 second of debounced calls.\n * var debounced = _.debounce(batchLog, 250, {\n * 'maxWait': 1000\n * });\n * var source = new EventSource('/stream');\n * jQuery(source).on('message', debounced);\n * // Cancel the trailing debounced invocation.\n * jQuery(window).on('popstate', debounced.cancel);\n */\n\nfunction debounce(func, wait, options) {\n var lastArgs,\n lastThis,\n maxWait,\n result,\n timerId,\n lastCallTime,\n lastInvokeTime = 0,\n leading = false,\n maxing = false,\n trailing = true;\n\n if (typeof func != 'function') {\n throw new TypeError('Expected a function');\n }\n\n if (wait == 0) {\n return function() {\n return func.apply(this, arguments);\n };\n }\n\n var cancel = function() {\n clearTimeout(timerId);\n maxing = false;\n };\n\n var flush = function() {\n var time = lastCallTime + maxWait;\n if (time <= Date.now()) {\n result = func.apply(lastThis, lastArgs);\n }\n };\n\n function invoke() {\n lastArgs = arguments;\n lastThis = this;\n lastCallTime = Date.now();\n\n if (maxing) {\n return result;\n }\n\n maxing = true;\n timerId = setTimeout(cancel, maxWait);\n }\n\n return function(self) {\n var time = Date.now();\n\n if (trailing && time <= lastCallTime) {\n return result;\n }\n\n if (leading && time < lastInvokeTime) {\n return result;\n }\n\n lastInvokeTime = time;\n result = func.apply(self, arguments);\n return result;\n };\n};\n

```

{\n  throw new TypeError(FUNC_ERROR_TEXT);\n }\n wait = toNumber(wait) || 0;\n if (isObject(options)) {\n
  leading = !options.leading;\n  maxing = 'maxWait' in options;\n  maxWait = maxing ?
nativeMax(toNumber(options.maxWait) || 0, wait) : maxWait;\n  trailing = 'trailing' in options ? !options.trailing :
trailing;\n }\n\n function invokeFunc(time) {\n  var args = lastArgs,\n    thisArg = lastThis;\n\n  lastArgs =
lastThis = undefined;\n  lastInvokeTime = time;\n  result = func.apply(thisArg, args);\n  return result;\n }\n\n
function leadingEdge(time) {\n  // Reset any `maxWait` timer.\n  lastInvokeTime = time;\n  // Start the timer for
the trailing edge.\n  timerId = setTimeout(timerExpired, wait);\n  // Invoke the leading edge.\n  return leading ?
invokeFunc(time) : result;\n }\n\n function remainingWait(time) {\n  var timeSinceLastCall = time -
lastCallTime,\n    timeSinceLastInvoke = time - lastInvokeTime,\n    result = wait - timeSinceLastCall;\n\n
return maxing ? nativeMin(result, maxWait - timeSinceLastInvoke) : result;\n }\n\n function shouldInvoke(time)
{\n  var timeSinceLastCall = time - lastCallTime,\n    timeSinceLastInvoke = time - lastInvokeTime;\n\n  //
Either this is the first call, activity has stopped and we're at the\n  // trailing edge, the system time has gone
backwards and we're treating\n  // it as the trailing edge, or we've hit the `maxWait` limit.\n  return (lastCallTime
=== undefined || (timeSinceLastCall >= wait) ||\n    (timeSinceLastCall < 0) || (maxing && timeSinceLastInvoke
>= maxWait));\n }\n\n function timerExpired() {\n  var time = now();\n  if (shouldInvoke(time)) {\n  return
trailingEdge(time);\n  }\n  // Restart the timer.\n  timerId = setTimeout(timerExpired, remainingWait(time));\n
}\n\n function trailingEdge(time) {\n  timerId = undefined;\n\n  // Only invoke if we have `lastArgs` which means
`func` has been\n  // debounced at least once.\n  if (trailing && lastArgs) {\n  return invokeFunc(time);\n  }\n
lastArgs = lastThis = undefined;\n  return result;\n }\n\n function cancel() {\n  if (timerId !== undefined) {\n
clearTimeout(timerId);\n  }\n  lastInvokeTime = 0;\n  lastArgs = lastCallTime = lastThis = timerId =
undefined;\n  }\n\n function flush() {\n  return timerId === undefined ? result : trailingEdge(now());\n }\n\n
function debounced() {\n  var time = now(),\n    isInvoking = shouldInvoke(time);\n\n  lastArgs = arguments;\n
  lastThis = this;\n  lastCallTime = time;\n\n  if (isInvoking) {\n  if (timerId === undefined) {\n  return
leadingEdge(lastCallTime);\n  }\n  if (maxing) {\n  // Handle invocations in a tight loop.\n  timerId =
setTimeout(timerExpired, wait);\n  return invokeFunc(lastCallTime);\n  }\n  }\n  if (timerId === undefined)
{\n  timerId = setTimeout(timerExpired, wait);\n  }\n  return result;\n }\n  debounced.cancel = cancel;\n
  debounced.flush = flush;\n  return debounced;\n }\n\n/**\n * Checks if `value` is the\n * [language
type](http://www.ecma-international.org/ecma-262/7.0/#sec-ecmascript-language-types)\n * of `Object`. (e.g.
arrays, functions, objects, regexes, `new Number(0)`, and `new String("")`)\n * @static\n * @memberOf _\n *
@since 0.1.0\n * @category Lang\n * @param {*} value The value to check.\n * @returns {boolean} Returns `true`
if `value` is an object, else `false`.\n * @example\n *\n * _.isObject({});\n * // => true\n *\n * _.isObject([1, 2, 3]);\n
* // => true\n *\n * _.isObject(_.noop);\n * // => true\n *\n * _.isObject(null);\n * // => false\n *\n
function\n isObject(value) {\n  var type = typeof value;\n  return !!value && (type == 'object' || type == 'function');\n }\n\n/**\n
* Checks if `value` is object-like. A value is object-like if it's not `null`\n * and has a `typeof` result of
`"object"`.\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n
* @returns {boolean} Returns `true` if `value` is object-like, else `false`.\n * @example\n *\n *
_.isObjectLike({});\n * // => true\n *\n * _.isObjectLike([1, 2, 3]);\n * // => true\n *\n *
_.isObjectLike(_.noop);\n * // => false\n *\n * _.isObjectLike(null);\n * // => false\n *\n
function\n isObjectLike(value) {\n  return !!value &&
typeof value == 'object';\n }\n\n/**\n * Checks if `value` is classified as a `Symbol` primitive or object.\n
*\n * @static\n * @memberOf _\n * @since 4.0.0\n * @category Lang\n * @param {*} value The value to check.\n
* @returns {boolean} Returns `true` if `value` is a symbol, else `false`.\n * @example\n *\n *
_.isSymbol(Symbol.iterator);\n * // => true\n *\n * _.isSymbol('abc');\n * // => false\n *\n
function\n isSymbol(value) {\n  return typeof value == 'symbol' ||\n    (isObjectLike(value) && objectToString.call(value) ==
symbolTag);\n }\n\n/**\n * Converts `value` to a number.\n *\n * @static\n * @memberOf _\n * @since 4.0.0\n
* @category Lang\n * @param {*} value The value to process.\n * @returns {number} Returns the number.\n *
@example\n *\n * _.toNumber(3.2);\n * // => 3.2\n *\n * _.toNumber(Number.MIN_VALUE);\n * // => 5e-324\n
*\n * _.toNumber(Infinity);\n * // => Infinity\n *\n * _.toNumber('3.2');\n * // => 3.2\n *\n
function\n toNumber(value) {\n  if (typeof value == 'number') {\n
return value;\n  }\n  if (isSymbol(value)) {\n  return

```



```

constructor(opts={}) {\n  deepExtend(this, {\n    state: {},\n    plugins: [],\n    system: {\n      configs: {},\n      fn: {},\n      components: {},\n      rootInjects: {},\n      statePlugins: {} \n    },\n    boundSystem: {},\n    toolbox: {} \n  }, opts)\n\n  this.getSystem = this._getSystem.bind(this)\n  // Bare system (nothing in it, besides the state)\n  this.store = configureStore(idFn, fromJS(this.state), this.getSystem)\n  // will be the system + Im, we can add more tools when we need to\n  this.buildSystem(false)\n  // Bootstrap plugins\n  this.register(this.plugins)\n}\n\ngetStore() {\n  return this.store\n}\n\nregister(plugings, rebuild=true) {\n  var pluginSystem = combinePlugins(plugings, this.getSystem())\n  systemExtend(this.system, pluginSystem)\n  if(rebuild) {\n    this.buildSystem()\n  }\n\n  const needAnotherRebuild = callAfterLoad.call(this.system, plugings, this.getSystem())\n  if(needAnotherRebuild) {\n    this.buildSystem()\n  }\n}\n\nbuildSystem(buildReducer=true) {\n  let dispatch = this.getStore().dispatch\n  let getState = this.getStore().getState\n\n  this.boundSystem = Object.assign({},\n    this.getRootInjects(),\n    this.getWrappedAndBoundActions(dispatch),\n    this.getWrappedAndBoundSelectors(getState, this.getSystem()),\n    this.getStateThunks(getState),\n    this.getFn(),\n    this.getConfigs()\n  )\n\n  if(buildReducer)\n    this.rebuildReducer()\n}\n\n_getSystem() {\n  return this.boundSystem\n}\n\ngetRootInjects() {\n  return Object.assign({\n    getSystem: this.getSystem,\n    getStore: this.getStore.bind(this),\n    getComponents: this.getComponents.bind(this),\n    getState: this.getStore().getState,\n    getConfigs: this._getConfigs.bind(this),\n    Im,\n    React\n  }, this.system.rootInjects || {})\n}\n\n_getConfigs() {\n  return this.system.configs\n}\n\ngetConfigs() {\n  return {\n    configs: this.system.configs\n  }\n}\n\nsetConfigs(configs) {\n  this.system.configs = configs\n}\n\nrebuildReducer() {\n  this.store.replaceReducer(buildReducer(this.system.statePlugins))\n}\n\n/**\n * Generic getter from system.statePlugins\n */\n*getType(name) {\n  let upName = name[0].toUpperCase() + name.slice(1)\n  return objReduce(this.system.statePlugins, (val, namespace) => {\n    let thing = val[namespace]\n    if(thing)\n      return {[namespace+upName]: thing}\n  })\n}\n\ngetSelectors() {\n  return this.getType("selectors")\n}\n\ngetActions() {\n  let actionHolders = this.getType("actions")\n  return objMap(actionHolders, (actions) => {\n    return objReduce(actions, (action, actionName) => {\n      if(isFn(action))\n        return {[actionName]: action}\n    })\n  })\n}\n\ngetWrappedAndBoundActions(dispatch) {\n  let actionGroups = this.getBoundActions(dispatch)\n  return objMap(actionGroups, (actions, actionGroupName) => {\n    let wrappers = this.system.statePlugins[actionGroupName.slice(0,-7)].wrapActions\n    if(wrappers) {\n      return objMap(actions, (action, actionName) => {\n        let wrap = wrappers[actionName]\n        if(!wrap) {\n          return action\n        }\n        if(!Array.isArray(wrap)) {\n          wrap = [wrap]\n        }\n        return wrap.reduce((acc, fn) => {\n          let newAction = (...args) => {\n            return fn(acc, this.getSystem())(...args)\n          }\n          if(!isFn(newAction)) {\n            throw new\n            TypeError("wrapActions needs to return a function that returns a new function (ie the wrapped action)")\n          }\n          return wrapWithTryCatch(newAction)\n        }, action || Function.prototype)\n      })\n    }\n    return actions\n  })\n}\n\ngetWrappedAndBoundSelectors(getState, getSystem) {\n  let selectorGroups = this.getBoundSelectors(getState, getSystem)\n  return objMap(selectorGroups, (selectors, selectorGroupName) => {\n    let stateName = [selectorGroupName.slice(0, -9)] // selectors = 9 chars\n    let wrappers = this.system.statePlugins[stateName].wrapSelectors\n    if(wrappers) {\n      return objMap(selectors, (selector, selectorName) => {\n        let wrap = wrappers[selectorName]\n        if(!wrap) {\n          return selector\n        }\n        if(!Array.isArray(wrap)) {\n          wrap = [wrap]\n        }\n        return wrap.reduce((acc, fn) => {\n          let wrappedSelector = (...args) => {\n            return fn(acc, this.getSystem()(getState().getIn(stateName), ...args))\n          }\n          if(!isFn(wrappedSelector)) {\n            throw new\n            TypeError("wrapSelector needs to return a function that returns a new function (ie the wrapped action)")\n          }\n          return wrappedSelector\n        }, selector || Function.prototype)\n      })\n    }\n    return selectors\n  })\n}\n\ngetStates(state) {\n  return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n    obj[key] = state.get(key)\n    return obj\n  }, {})\n}\n\ngetStateThunks(getState) {\n  return Object.keys(this.system.statePlugins).reduce((obj, key) => {\n

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obj[key] = () => getState().get(key)\n  return obj\n }, {})\n }\n\n getFn() {\n  return {\n    fn: this.system.fn\n  }\n}\n\n getComponents(component) {\n  const res = this.system.components[component]\n\n  if(Array.isArray(res)) {\n    return res.reduce((ori, wrapper) => {\n      return wrapper(ori, this.getSystem())\n    })\n  }\n  if(typeof component !== \"undefined\") {\n    return this.system.components[component]\n  }\n\n  return this.system.components\n}\n\n getBoundSelectors(getState, getSystem) {\n  return\n  objMap(this.getSelectors(), (obj, key) => {\n    let stateName = [key.slice(0, -9)] // selectors = 9 chars\n    const\n    getNestedState = () => getState().getIn(stateName)\n\n    return objMap(obj, (fn) => {\n      return (...args) => {\n        let res = wrapWithTryCatch(fn).apply(null, [getNestedState(), ...args])\n        // If a selector returns a\n        function, give it the system - for advanced usage\n        if(typeof(res) === \"function\")\n          res =\n          wrapWithTryCatch(res)(getSystem())\n        return res\n      }\n    })\n  })\n\n  getBoundActions(dispatch)\n  {\n    dispatch = dispatch || this.getStore().dispatch\n    const actions = this.getActions()\n    const process =\n    creator => {\n      if( typeof( creator ) !== \"function\" ) {\n        return objMap(creator, prop => process(prop))\n      }\n\n      return (...args) => {\n        var action = null\n        try {\n          action = creator(...args)\n        } catch(\n        e) {\n          action = {type: NEW_THROWN_ERR, error: true, payload: serializeError(e)}\n        }\n        finally {\n          return action // eslint-disable-line no-unsafe-finally\n        }\n      }\n    }\n\n    return objMap(actions,\n    actionCreator => bindActionCreators( process( actionCreator ), dispatch ))\n  })\n\n  getMapStateToProps() {\n    return () => {\n      return Object.assign({}, this.getSystem())\n    }\n  }\n\n  getMapDispatchToProps(extras) {\n    return (dispatch) => {\n      return deepExtend({}, this.getWrappedAndBoundActions(dispatch), this.getFn(),\n      extras)\n    }\n  }\n\n  function combinePlugins(plugings, toolbox) {\n    if(isObject(plugings) && !isArray(plugings))\n      {\n        return assignDeep({}, plugings)\n      }\n    if(isFunc(plugings)) {\n      return combinePlugins(plugings(toolbox),\n      toolbox)\n    }\n    if(isArray(plugings)) {\n      return plugings\n        .map(plugin => combinePlugins(plugin, toolbox))\n        .reduce(systemExtend, {})\n    }\n    return {}\n  }\n\n  function callAfterLoad(plugings, system, { hasLoaded } = {}) {\n    let calledSomething = hasLoaded\n    if(isObject(plugings) && !isArray(plugings)) {\n      if(typeof plugings.afterLoad\n      === \"function\")\n        {\n          calledSomething = true\n          wrapWithTryCatch(plugings.afterLoad).call(this, system)\n        }\n    }\n    if(isFunc(plugings))\n      return callAfterLoad.call(this, plugings(system), system, { hasLoaded:\n      calledSomething })\n    if(isArray(plugings))\n      return plugings.map(plugin => callAfterLoad.call(this, plugin,\n      system, { hasLoaded: calledSomething })))\n  }\n\n  return calledSomething\n}\n\n// Wraps deepExtend, to account\nfor certain fields, being wrappers.\n// Ie: we need to convert some fields into arrays, and append to them.\n// Rather\nthan overwrite\nfunction systemExtend(dest={}, src={}) {\n  if(!isObject(dest))\n    return {}\n  if(!isObject(src))\n    return dest\n}\n\n// Wrap components\n// Parses existing components in the system, and\nprepares them for wrapping via getComponents\nif(src.wrapComponents) {\n  objMap(src.wrapComponents,\n  (wrapperFn, key) => {\n    const ori = dest.components && dest.components[key]\n    if(ori &&\n    Array.isArray(ori))\n      {\n        dest.components[key] = ori.concat([wrapperFn])\n        delete\n        src.wrapComponents[key]\n      }\n    else if(ori)\n      {\n        dest.components[key] = [ori, wrapperFn]\n        delete\n        src.wrapComponents[key]\n      }\n    }\n  })\n\n  if(!Object.keys(src.wrapComponents).length)\n    // only delete\n    wrapComponents if we've matched all of our wrappers to components\n    // this handles cases where the\n    component to wrap may be out of our scope,\n    // but a higher recursive `combinePlugins` call will be able to\n    handle it.\n    delete src.wrapComponents\n  }\n}\n\n// Account for wrapActions, make it an array and append\n// to it\n// Modifies `src`\n// 80% of this code is just safe traversal. We need to address that ( ie: use a lib)\nconst {\nstatePlugins } = dest\nif(isObject(statePlugins))\n  for(let namespace in statePlugins)\n    {\n      const\n      namespaceObj = statePlugins[namespace]\n      if(!isObject(namespaceObj) ||\n      !isObject(namespaceObj.wrapActions))\n        continue\n    }\n    const { wrapActions } = namespaceObj\n    for(let actionName in wrapActions)\n      {\n        let action = wrapActions[actionName]\n        // This should only\n        happen if dest is the first plugin, since invocations after that will ensure its an array\n        if(!Array.isArray(action))\n          {\n            action = [action]\n            wrapActions[actionName] = action // Put the value inside an array\n          }\n        if(src && src.statePlugins && src.statePlugins[namespace] && src.statePlugins[namespace].wrapActions &&\n        src.statePlugins[namespace].wrapActions[actionName])\n          {\n            src.statePlugins[namespace].wrapActions[actionName] =

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wrapActions[actionName].concat(src.statePlugins[namespace].wrapActions[actionName])\n    }\n\n    }\n\n    }\n\n    }\n\n    return deepExtend(dest, src)\n}\n\nfunction buildReducer(states) {\n  let reducerObj = objMap(states, (val) => {\n    return val.reducers\n  })\n  return allReducers(reducerObj)\n}\n\nfunction allReducers(reducerSystem) {\n  let reducers = Object.keys(reducerSystem).reduce((obj, key) => {\n    obj[key] = makeReducer(reducerSystem[key])\n  }, {})\n  return obj\n}\n\nif(!Object.keys(reducers).length) {\n  return idFn\n}\n\nreturn combineReducers(reducers)\n}\n\nfunction makeReducer(reducerObj) {\n  return (state = new Map(), action) => {\n    if(!reducerObj)\n      return state\n\n    let redFn = (reducerObj[action.type])\n    if(redFn) {\n      const res = wrapWithTryCatch(redFn)(state, action)\n      // If the try/catch wrapper kicks in, we'll get null back...\n      // in that case, we want to avoid making any changes to state\n      return res === null ? state : res\n    }\n    return state\n  }\n}\n\nfunction wrapWithTryCatch(fn, {logErrors = true} = {}) {\n  if(typeof fn !== "function")\n    return fn\n\n  return function(...args) {\n    try {\n      return fn.call(this, ...args)\n    } catch(e) {\n      if(logErrors) {\n        console.error(e)\n      }\n      return null\n    }\n  }\n}\n\nfunction configureStore(rootReducer, initialState, getSystem) {\n  const store = createStoreWithMiddleware(rootReducer, initialState, getSystem)\n  // if (module.hot) {\n  //   // Enable Webpack hot module replacement for reducers\n  //   module.hot.accept(["reducers/index"], () => {\n  //     const nextRootReducer = require("reducers/index")\n  //     store.replaceReducer(nextRootReducer)\n  //   })\n  // }\n\n  return store\n}\n\n", "import React, { PureComponent } from "react"\nimport PropTypes from "prop-types"\nimport ImPropTypes from "react-immutable-proptypes"\nimport { opId } from "swagger-client/es/helpers"\nimport { Iterable, fromJS, Map } from "immutable"\n\nexport default class OperationContainer extends PureComponent {\n  constructor(props, context) {\n    super(props, context)\n\n    const { tryItOutEnabled } = props.getConfigs()\n    this.state = {\n      tryItOutEnabled: tryItOutEnabled === true || tryItOutEnabled === "true",\n      executeInProgress: false\n    }\n\n    static propTypes = {\n      op: PropTypes.instanceOf(Iterable).isRequired,\n      tag: PropTypes.string.isRequired,\n      path: PropTypes.string.isRequired,\n      method: PropTypes.string.isRequired,\n      operationId: PropTypes.string.isRequired,\n      showSummary: PropTypes.bool.isRequired,\n      isShown: PropTypes.bool.isRequired,\n      jumpToKey: PropTypes.string.isRequired,\n      allowTryItOut: PropTypes.bool,\n      displayOperationId: PropTypes.bool,\n      isAuthorized: PropTypes.bool,\n      displayRequestDuration: PropTypes.bool,\n      response: PropTypes.instanceOf(Iterable),\n      request: PropTypes.instanceOf(Iterable),\n      security: PropTypes.instanceOf(Iterable),\n      isDeepLinkingEnabled: PropTypes.bool.isRequired,\n      specPath: ImPropTypes.list.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      authActions: PropTypes.object,\n      oas3Actions: PropTypes.object,\n      oas3Selectors: PropTypes.object,\n      authSelectors: PropTypes.object,\n      specActions: PropTypes.object.isRequired,\n      specSelectors: PropTypes.object.isRequired,\n      layoutActions: PropTypes.object.isRequired,\n      layoutSelectors: PropTypes.object.isRequired,\n      fn: PropTypes.object.isRequired,\n      getConfigs: PropTypes.func.isRequired\n    }\n\n    static defaultProps = {\n      showSummary: true,\n      response: null,\n      allowTryItOut: true,\n      displayOperationId: false,\n      displayRequestDuration: false\n    }\n\n    mapStateToProps(nextState, props) {\n      const { op, layoutSelectors, getConfigs } = props\n      const { docExpansion, deepLinking, displayOperationId, displayRequestDuration, supportedSubmitMethods } = getConfigs()\n      const showSummary = layoutSelectors.showSummary()\n      const operationId = op.getIn(["operation", "__originalOperationId"]) || op.getIn(["operation", "operationId"]) || opId(op.get("operation"), props.path, props.method) || op.get("id")\n      const isShownKey = ["operations", props.tag, operationId]\n      const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n      const allowTryItOut = supportedSubmitMethods.indexOf(props.method) >= 0 && (typeof props.allowTryItOut === "undefined" ?\n        props.specSelectors.allowTryItOutFor(props.path, props.method) : props.allowTryItOut)\n      const security = op.getIn(["operation", "security"]) || props.specSelectors.security()\n      return {\n        operationId,\n        isDeepLinkingEnabled,\n        showSummary,\n        displayOperationId,\n        displayRequestDuration,\n        allowTryItOut,\n        security,\n        isAuthorized: props.authSelectors.isAuthorized(security),\n        isShown: layoutSelectors.isShown(isShownKey, docExpansion === "full" ),\n        jumpToKey: `paths.${props.path}.${props.method}`,\n        response: props.specSelectors.responseFor(props.path, props.method),\n        request:

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props.specSelectors.requestFor(props.path, props.method)\n  }\n }\n\n componentDidMount() {\n  const {
isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(isShown && resolvedSubtree
=== undefined) {\n    this.requestResolvedSubtree()\n  }\n }\n\n componentWillReceiveProps(nextProps) {\n
const { response, isShown } = nextProps\n  const resolvedSubtree = this.getResolvedSubtree()\n  if(response
!== this.props.response) {\n    this.setState({ executeInProgress: false })\n  }\n  if(isShown &&
resolvedSubtree === undefined) {\n    this.requestResolvedSubtree()\n  }\n }\n\n toggleShown = () => {\n  let {
layoutActions, tag, operationId, isShown } = this.props\n  const resolvedSubtree = this.getResolvedSubtree()\n
if(!isShown && resolvedSubtree === undefined) {\n    // transitioning from collapsed to expanded\n
this.requestResolvedSubtree()\n  }\n  layoutActions.show(["operations", tag, operationId], !isShown)\n }\n\n
onCancelClick = () => {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })\n }\n\n onTryoutClick = ()
=> {\n  this.setState({ tryItOutEnabled: !this.state.tryItOutEnabled })\n }\n\n onExecute = () => {\n
this.setState({ executeInProgress: true })\n }\n\n getResolvedSubtree = () => {\n  const {\n    specSelectors,\n
path,\n    method,\n    specPath\n  } = this.props\n  if(specPath) {\n    return
specSelectors.specResolvedSubtree(specPath.toJS())\n  }\n  return
specSelectors.specResolvedSubtree(["paths", path, method])\n }\n\n requestResolvedSubtree = () => {\n  const
{\n    specActions,\n    path,\n    method,\n    specPath\n  } = this.props\n  if(specPath) {\n    return
specActions.requestResolvedSubtree(specPath.toJS())\n  }\n  return
specActions.requestResolvedSubtree(["paths", path, method])\n }\n\n render() {\n  let {\n    op:
unresolvedOp,\n    tag,\n    path,\n    method,\n    security,\n    isAuthorized,\n    operationId,\n
showSummary,\n    isShown,\n    jumpToKey,\n    allowTryItOut,\n    response,\n    request,\n
displayOperationId,\n    displayRequestDuration,\n    isDeepLinkingEnabled,\n    specPath,\n    specSelectors,\n
specActions,\n    getComponent,\n    getConfigs,\n    layoutSelectors,\n    layoutActions,\n    authActions,\n
authSelectors,\n    oas3Actions,\n    oas3Selectors,\n    fn\n  } = this.props\n  const Operation =
getComponent("operation")\n  const resolvedSubtree = this.getResolvedSubtree() || Map()\n  const
operationProps = fromJS({\n    op: resolvedSubtree,\n    tag,\n    path,\n    summary:
unresolvedOp.getIn(["operation", "summary"]) || "",\n    deprecated: resolvedSubtree.get("deprecated") ||
unresolvedOp.getIn(["operation", "deprecated"]) || false,\n    method,\n    security,\n    isAuthorized,\n
operationId,\n    originalOperationId: resolvedSubtree.getIn(["operation", "__originalOperationId"]),\n
showSummary,\n    isShown,\n    jumpToKey,\n    allowTryItOut,\n    request,\n    displayOperationId,\n
displayRequestDuration,\n    isDeepLinkingEnabled,\n    executeInProgress: this.state.executeInProgress,\n
tryItOutEnabled: this.state.tryItOutEnabled\n  })\n  return (\n    <Operation\n
operation={operationProps}\n    response={response}\n    request={request}\n    isShown={isShown}\n\n
toggleShown={this.toggleShown}\n    onTryoutClick={this.onTryoutClick}\n
onCancelClick={this.onCancelClick}\n    onExecute={this.onExecute}\n    specPath={specPath}\n\n
specActions={specActions}\n    specSelectors={specSelectors}\n    oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n    layoutActions={layoutActions}\n    layoutSelectors={layoutSelectors}\n
authActions={authActions}\n    authSelectors={authSelectors}\n    getComponent={getComponent}\n
getConfigs={getConfigs}\n    fn={fn}\n  />\n  )\n }\n }\n\n","import React from "react"\nimport
PropTypes from "prop-types"\n\nexport default class App extends React.Component {\n  getLayout() {\n  let {
getComponent, layoutSelectors } = this.props\n  const layoutName = layoutSelectors.current()\n  const
Component = getComponent(layoutName, true)\n  return Component ? Component : ()=> <h1> No layout defined
for &quot;{layoutName}&quot; </h1>\n }\n\n render() {\n  const Layout = this.getLayout()\n  return (\n
<Layout/>\n  )\n }\n }\n\nApp.propTypes = {\n  getComponent: PropTypes.func.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n }\n\nApp.defaultProps = {\n }\n\n","import React from "react"\nimport PropTypes
from "prop-types"\n\nexport default class AuthorizationPopup extends React.Component {\n  close = () => {\n  let
{ authActions } = this.props\n  authActions.showDefinitions(false)\n }\n\n render() {\n  let { authSelectors,
authActions, getComponent, errSelectors, specSelectors, fn: { AST = {} } } = this.props\n  let definitions =
authSelectors.shownDefinitions()\n  const Auths = getComponent("auths")\n  return (\n    <div

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className="dialog-ux">\n      <div className="backdrop-ux"></div>\n      <div className="modal-ux">\n        <div className="modal-dialog-ux">\n          <div className="modal-ux-inner">\n            <div className="modal-ux-header">\n              <h3>Available authorizations</h3>\n              <button
type="button" className="close-modal" onClick={ this.close }>\n                <svg width="20"
height="20">\n                  <use href="#close" xlinkHref="#close" />\n                </svg>\n              </button>\n            </div>\n            <div className="modal-ux-content">\n              {\n
definitions.valueSeq().map(( definition, key ) => {\n                return <Auths key={ key }>\n
AST={AST}>\n                  definitions={ definition }>\n                  getComponent={
getComponent }>\n                  errSelectors={ errSelectors }>\n                  authSelectors={
authSelectors }>\n                  authActions={ authActions }>\n                  specSelectors={
specSelectors }>\n                })>\n              </div>\n            </div>\n          </div>\n        </div>\n      )>\n    )>\n  }\n  static propTypes = {\n    fn: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    authSelectors: PropTypes.object.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    authActions:
PropTypes.object.isRequired,\n  }>\n  },\n  "import React from 'react'\n  \nimport PropTypes from 'prop-
types'\n  \nexport default class AuthorizeBtn extends React.Component {\n    static propTypes = {\n      onClick:
PropTypes.func,\n      isAuthorized: PropTypes.bool,\n      showPopup: PropTypes.bool,\n      getComponent:
PropTypes.func.isRequired\n    }>\n    render() {\n      let { isAuthorized, showPopup, onClick, getComponent } =
this.props\n      //must be moved out of button component\n      const AuthorizationPopup =
getComponent("authorizationPopup", true)\n      return (\n        <div className="auth-wrapper">\n          <button
className={isAuthorized ? "btn authorize locked" : "btn authorize unlocked"} onClick={onClick}>\n
<span>Authorize</span>\n          <svg width="20" height="20">\n            <use href={ isAuthorized ? "#locked"
: "#unlocked" } xlinkHref={ isAuthorized ? "#locked" : "#unlocked" } />\n          </svg>\n        </button>\n      )\n      </div>\n    )>\n  }\n  },\n  "import React from 'react'\n  \nimport
PropTypes from 'prop-types'\n  \nexport default class AuthorizeBtnContainer extends React.Component {\n    static propTypes = {\n      specActions: PropTypes.object.isRequired,\n      specSelectors:
PropTypes.object.isRequired,\n      authActions: PropTypes.object.isRequired,\n      authSelectors:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired\n    }>\n    render () {\n      const {
authActions, authSelectors, specSelectors, getComponent } = this.props\n      const securityDefinitions =
specSelectors.securityDefinitions()\n      const authorizableDefinitions = authSelectors.definitionsToAuthorize()\n      const AuthorizeBtn = getComponent("authorizeBtn")\n      return securityDefinitions ? (\n        <AuthorizeBtn\n
onClick={() => authActions.showDefinitions(authorizableDefinitions)}>\n
isAuthorized={!authSelectors.authorized().size}>\n        showPopup={!authSelectors.shownDefinitions()}>\n
getComponent={getComponent}>\n      ) : null\n    }>\n  },\n  "import React from 'react'\n  \nimport PropTypes
from 'prop-types'\n  \nexport default class AuthorizeOperationBtn extends React.Component {\n    static propTypes
= {\n      isAuthorized: PropTypes.bool.isRequired,\n      onClick: PropTypes.func\n    }>\n    onClick =(e) => {\n
e.stopPropagation()\n      let { onClick } = this.props\n      if(onClick) {\n        onClick()\n      }\n    }>\n    render() {\n
let { isAuthorized } = this.props\n      return (\n        <button className={isAuthorized ? "authorization__btn
locked" : "authorization__btn unlocked"}>\n          aria-label={isAuthorized ? "authorization button locked" :
"authorization button unlocked"}>\n          onClick={this.onClick}>\n          <svg width="20" height="20">\n
<use href={ isAuthorized ? "#locked" : "#unlocked" } xlinkHref={ isAuthorized ? "#locked" : "#unlocked" }
/>\n          </svg>\n        </button>\n      )>\n    }>\n  },\n  "import React from 'react'\n  \nimport PropTypes
from 'prop-
types'\n  \nimport ImPropTypes from 'react-immutable-proptypes'\n  \nexport default class Auths extends
React.Component {\n    static propTypes = {\n      definitions: PropTypes.object.isRequired,\n      getComponent:
PropTypes.func.isRequired,\n      authSelectors: PropTypes.object.isRequired,\n      authActions:
PropTypes.object.isRequired,\n      specSelectors: PropTypes.object.isRequired\n    }>\n    constructor(props, context)
{\n      super(props, context)\n      this.state = {}>\n    }>\n    onAuthChange =(auth) => {\n      let { name } = auth\n      this.setState({ [name]: auth })>\n    }>\n    submitAuth =(e) => {\n      e.preventDefault()\n      let { authActions } =

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PropTypes.object.isRequired,\n  definitions: ImPropTypes.iterable.isRequired\n  }\n}\n", "import React from
\"react\" \nimport PropTypes from \"prop-types\" \n\nexport default class AuthError extends React.Component {\n\n  static propTypes = {\n    error: PropTypes.object.isRequired\n  }\n\n  render() {\n    let { error } = this.props\n\n    let level = error.get(\"level\")\n    let message = error.get(\"message\")\n    let source = error.get(\"source\")\n\n    return (\n      <div className=\"errors\">\n        <b>{ source } { level }</b>\n        <span>{ message }</span>\n      </div>\n    )\n  }\n}\n", "import React from \"react\" \nimport PropTypes from \"prop-types\" \n\nexport default class
ApiKeyAuth extends React.Component {\n  static propTypes = {\n    authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    errSelectors: PropTypes.object.isRequired,\n    schema: PropTypes.object.isRequired,\n    name: PropTypes.string.isRequired,\n    onChange: PropTypes.func\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    let { name, schema } = this.props\n    let value = this.getValue()\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: value\n    }\n  }\n\n  getValue () {\n    let { name, authorized } = this.props\n\n    return authorized && authorized.getIn([name, \"value\"])\n  }\n\n  onChange =(e) => {\n    let { onChange } = this.props\n    let value = e.target.value\n    let newState = Object.assign({}, this.state, { value: value })\n    this.setState(newState)\n    onChange(newState)\n  }\n\n  render() {\n    let { schema, getComponent, errSelectors, name } = this.props\n    const Input = getComponent(\"Input\")\n    const Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError = getComponent(\"authError\")\n    const Markdown = getComponent(\"Markdown\", true)\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n    let value = this.getValue()\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n    return (\n      <div>\n        <h4>\n          <code>{ name || schema.get(\"name\") }</code>&nbsp;   (apiKey)\n          <JumpToPath path={[ \"securityDefinitions\", name ]} />\n        </h4>\n        { value && <h6>Authorized</h6> }\n        <Row>\n          <Markdown source={ schema.get(\"description\") } />\n        </Row>\n        <Row>\n          <p>Name: <code>{ schema.get(\"name\") }</code></p>\n        </Row>\n        <Row>\n          <p>In: <code>{ schema.get(\"in\") }</code></p>\n        </Row>\n        <Row>\n          <label>Value:</label>\n          {\n            value ? <code>***** </code>\n              : <Col><Input type=\"text\" onChange={ this.onChange } autoFocus/></Col>\n          }\n        </Row>\n        {\n          errors.valueSeq().map( (error, key) => {\n            return <AuthError error={ error }\n              key={ key } />\n          })\n        }\n      </div>\n    )\n  }\n}\n", "import React from \"react\" \nimport PropTypes from \"prop-types\" \nimport ImPropTypes from \"react-immutable-
proptypes\" \n\nexport default class BasicAuth extends React.Component {\n  static propTypes = {\n    authorized: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    schema: PropTypes.object.isRequired,\n    onChange: PropTypes.func.isRequired\n  }\n\n  constructor(props, context) {\n    super(props, context)\n    let { schema, name } = this.props\n\n    let value = this.getValue()\n    let username = value.username\n\n    this.state = {\n      name: name,\n      schema: schema,\n      value: !username ? {} : {\n        username: username\n      }\n    }\n  }\n\n  getValue () {\n    let { authorized, name } = this.props\n\n    return authorized && authorized.getIn([name, \"value\"])\n  }\n\n  onChange =(e) => {\n    let { onChange } = this.props\n    let { value, name } = e.target\n    let newValue = this.state.value\n    newValue[name] = value\n\n    this.setState({ value: newValue })\n    onChange(this.state)\n  }\n\n  render() {\n    let { schema, getComponent, name, errSelectors } = this.props\n    const Input = getComponent(\"Input\")\n    const Row = getComponent(\"Row\")\n    const Col = getComponent(\"Col\")\n    const AuthError = getComponent(\"authError\")\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n    const Markdown = getComponent(\"Markdown\", true)\n    let username = this.getValue().username\n    let errors = errSelectors.allErrors().filter( err => err.get(\"authId\") === name)\n\n    return (\n      <div>\n        <h4>Basic authorization<JumpToPath path={[ \"securityDefinitions\", name ]} /></h4>\n        { username && <h6>Authorized</h6> }\n        <Row>\n          <Markdown source={ schema.get(\"description\") } />\n        </Row>\n        <Row>\n          <label>Username:</label>\n          {\n            username ? <code> { username } </code>\n              : <Col><Input type=\"text\" required=\"required\" name=\"username\" onChange={ this.onChange } autoFocus/></Col>\n          }\n        </Row>\n        <Row>\n          <label>Password:</label>\n          {\n            username ? <code> ***** </code>\n              : <Col><Input autoComplete=\"new-password\" name=\"password\"

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type="password"\n
                                onChange={ this.onChange }/></Col>\n
                                }\n
                                </Row>\n
{\n
  errors.valueSeq().map( (error, key) => {\n
    return <AuthError error={ error }>\n
    key={ key }/>\n
  })\n
}\n
</div>\n
)\n
)\n
)\n
)\n
static propTypes = {\n
  name:\n
  PropTypes.string.isRequired,\n
  errSelectors: PropTypes.object.isRequired,\n
  getComponent:\n
  PropTypes.func.isRequired,\n
  onChange: PropTypes.func,\n
  schema: ImPropTypes.map,\n
  authorized:\n
  ImPropTypes.map\n
}\n
}\n
", /**\n
 * @prettier\n
 */\n
import React from "react"\n
import PropTypes from "prop-types"\n
import ImPropTypes from "react-immutable-proptypes"\n
import { stringify } from "core/utills"\n
export default function Example(props) {\n
  const { example, showValue, getComponent, getConfigs } = props\n
  const Markdown = getComponent("Markdown", true)\n
  const HighlightCode = getComponent("highlightCode")\n
  if(!example) return null\n
  return (\n
    <div className="example">\n
      {example.get("description")} ? (\n
        <section className="example__section">\n
          <div className="example__section-header">Example\n
          Description</div>\n
          <p>\n
            <Markdown source={example.get("description")} />\n
          </p>\n
        </section>\n
      ) : null)\n
      {showValue && example.has("value")} ? (\n
        <section\n
        className="example__section">\n
          <div className="example__section-header">Example Value</div>\n
          <HighlightCode getConfigs={ getConfigs } value={stringify(example.get("value"))} />\n
        </section>\n
      ) : null)\n
    </div>\n
  )\n
)\n
)\n
)\n
)\n
Example.propTypes = {\n
  example: ImPropTypes.map.isRequired,\n
  showValue:\n
  PropTypes.bool,\n
  getComponent: PropTypes.func.isRequired,\n
  getConfigs:\n
  PropTypes.func.getConfigs,\n
}\n
", /**\n
 * @prettier\n
 */\n
import React from "react"\n
import Im from "immutable"\n
import PropTypes from "prop-types"\n
import ImPropTypes from "react-immutable-proptypes"\n
export default class ExamplesSelect extends React.PureComponent {\n
  static propTypes = {\n
    examples: ImPropTypes.map.isRequired,\n
    onSelect: PropTypes.func,\n
    currentExampleKey:\n
    PropTypes.string,\n
    isModifiedValueAvailable: PropTypes.bool,\n
    isValueModified: PropTypes.bool,\n
    showLabels: PropTypes.bool,\n
  }\n
  static defaultProps = {\n
    examples: Im.Map({}),\n
    onSelect: (...args)\n
=> console.log( // eslint-disable-line no-console\n
    // FIXME: remove before merging to master...\n
`DEBUG: ExamplesSelect was not given an onSelect callback`,\n
    ...args\n
  ),\n
    currentExampleKey: null,\n
    showLabels: true,\n
  }\n
  _onSelect = (key, { isSyntheticChange = false } = {}) => {\n
    if (typeof\n
    this.props.onSelect === "function") {\n
      this.props.onSelect(key, {\n
        isSyntheticChange,\n
      })\n
    }\n
  }\n
  _onDomSelect = e => {\n
    if (typeof this.props.onSelect === "function") {\n
      const element =\n
      e.target.selectedOptions[0]\n
      const key = element.getAttribute("value")\n
      this._onSelect(key, {\n
        isSyntheticChange: false,\n
      })\n
    }\n
  }\n
  getCurrentExample = () => {\n
    const { examples,\n
    currentExampleKey } = this.props\n
    const currentExamplePerProps = examples.get(currentExampleKey)\n
    const firstExamplesKey = examples.keySeq().first()\n
    const firstExample = examples.get(firstExamplesKey)\n
    return currentExamplePerProps || firstExample || Map({})\n
  }\n
  componentDidMount() {\n
    // this is the not-so-great part of ExamplesSelect... here we're\n
    // artificially kicking off an onSelect event in order to set a default\n
    // value in state. the consumer has the option to avoid this by checking\n
    // `isSyntheticEvent`, but we should really be doing this in a selector.\n
    // TODO: clean this up\n
    // FIXME: should this only trigger if\n
    `currentExamplesKey` is nullish?\n
    const { onSelect, examples } = this.props\n
    if (typeof onSelect ===\n
    "function") {\n
      const firstExample = examples.first()\n
      const firstExampleKey =\n
      examples.keyOf(firstExample)\n
      this._onSelect(firstExampleKey, {\n
        isSyntheticChange: true,\n
      })\n
    }\n
  }\n
  componentWillReceiveProps(nextProps) {\n
    const { currentExampleKey, examples } = nextProps\n
    if\n
    (examples !== this.props.examples && !examples.has(currentExampleKey)) {\n
      // examples have changed from\n
      under us, and the currentExampleKey is no longer\n
      // valid.\n
      const firstExample = examples.first()\n
      const firstExampleKey = examples.keyOf(firstExample)\n
      this._onSelect(firstExampleKey, {\n
        isSyntheticChange: true,\n
      })\n
    }\n
  }\n
  render() {\n
    const {\n
      examples,\n
      currentExampleKey,\n
      isValueModified,\n
      isModifiedValueAvailable,\n
      showLabels,\n
    } = this.props\n
    return (\n
      <div\n
      className="examples-select">\n
        {\n
          showLabels ? (\n
            <span className="examples-\n
            select__section-label">Examples: </span>\n
          ) : null\n
        }\n
        <select\n
        className="examples-\n
        select-element"\n
        onChange={this._onDomSelect}\n
        value={\n
          isModifiedValueAvailable &&

```



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componentWillReceiveProps,\n // which has access to `nextProps`\n const { currentKey } = props || this.props\n return this._getValueForExample(currentKey, props || this.props)\n }\n\n _onExamplesSelect = (key, {\n isSyntheticChange } = { }, ...otherArgs) => {\n const {\n onSelect,\n updateValue,\n currentUserInputValue,\n userHasEditedBody,\n } = this.props\n const { lastUserEditedValue } =\n this._getStateForCurrentNamespace()\n const valueFromExample = this._getValueForExample(key)\n if\n (key === `__MODIFIED__VALUE__`) {\n updateValue(stringifyUnlessList(lastUserEditedValue))\n }\n return this._setStateForCurrentNamespace({\n isModifiedValueSelected: true,\n })\n }\n\n if (typeof\n onSelect === `function`) {\n onSelect(key, { isSyntheticChange }, ...otherArgs)\n }\n\n this._setStateForCurrentNamespace({\n lastDownstreamValue: valueFromExample,\n isModifiedValueSelected:\n (isSyntheticChange && userHasEditedBody) ||\n (!!currentUserInputValue\n && currentUserInputValue !== valueFromExample),\n })\n // we never want to send up value updates from\n synthetic changes\n if (isSyntheticChange) return\n\n if (typeof updateValue === `function`) {\n updateValue(stringifyUnlessList(valueFromExample))\n }\n }\n\n componentWillReceiveProps(nextProps) {\n // update `lastUserEditedValue` as new currentUserInput values come in\n const {\n currentUserInputValue:\n newValue,\n examples,\n onSelect,\n userHasEditedBody,\n } = nextProps\n\n const {\n lastUserEditedValue,\n lastDownstreamValue,\n } = this._getStateForCurrentNamespace()\n\n const\n valueFromCurrentExample = this._getValueForExample(\n nextProps.currentKey,\n nextProps\n )\n\n const\n examplesMatchingNewValue = examples.filter(\n (example) =>\n example.get(`value`) ===\n newValue\n )\n // sometimes data is stored as a string (e.g. in Request Bodies), so\n // let's check against a\n stringified version of our example too\n stringify(example.get(`value`)) === newValue\n )\n\n if\n (examplesMatchingNewValue.size) {\n let key\n\n if(examplesMatchingNewValue.has(nextProps.currentKey))\n {\n key = nextProps.currentKey\n } else\n {\n key = examplesMatchingNewValue.keySeq().first()\n }\n\n onSelect(key, {\n isSyntheticChange:\n true,\n })\n } else if (\n newValue !== this.props.currentUserInputValue && // value has changed\n newValue !== lastUserEditedValue && // value isn't already tracked\n newValue !== lastDownstreamValue //\n value isn't what we've seen on the other side\n ) {\n this.props.setRetainRequestBodyValueFlag(true)\n\n this._setStateForNamespace(nextProps.currentNamespace, {\n lastUserEditedValue:\n nextProps.currentUserInputValue,\n isModifiedValueSelected:\n userHasEditedBody || newValue !==\n valueFromCurrentExample,\n })\n }\n }\n\n render() {\n const {\n currentUserInputValue,\n examples,\n currentKey,\n getComponent,\n userHasEditedBody,\n } = this.props\n\n const {\n lastDownstreamValue,\n lastUserEditedValue,\n isModifiedValueSelected,\n } =\n this._getStateForCurrentNamespace()\n\n const\n ExamplesSelect = getComponent(`ExamplesSelect`)\n\n return\n (\n <ExamplesSelect\n examples={examples}\n currentExampleKey={currentKey}\n\n onSelect={this._onExamplesSelect}\n isModifiedValueAvailable={\n !!lastUserEditedValue &&\n lastUserEditedValue !== lastDownstreamValue\n }\n\n isValueModified={\n (currentUserInputValue\n !== undefined &&\n isModifiedValueSelected &&\n currentUserInputValue !==\n this._getCurrentExampleValue()) ||\n userHasEditedBody\n }\n />\n )\n }\n\n", "import React from\n `react`\n\nimport PropTypes from `prop-types`\n\nimport oauth2Authorize from `core/oauth2-authorize`\n\n\nexport\n default class Oauth2 extends React.Component {\n static propTypes = {\n name: PropTypes.string,\n authorized: PropTypes.object,\n getComponent: PropTypes.func.isRequired,\n schema:\n PropTypes.object.isRequired,\n authSelectors: PropTypes.object.isRequired,\n authActions:\n PropTypes.object.isRequired,\n errSelectors: PropTypes.object.isRequired,\n oas3Selectors:\n PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n errActions:\n PropTypes.object.isRequired,\n getConfigs: PropTypes.any\n }\n\n constructor(props, context) {\n super(props,\n context)\n\n let { name, schema, authorized, authSelectors } = this.props\n\n let auth = authorized &&\n authorized.get(name)\n\n let authConfigs = authSelectors.getConfigs() || {}\n\n let username = auth &&\n auth.get(`username`) || ``\n\n let clientId = auth && auth.get(`clientId`) || authConfigs.clientId || ``\n\n let\n clientSecret = auth && auth.get(`clientSecret`) || authConfigs.clientSecret || ``\n\n let passwordType = auth &&

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auth.get("passwordType") || "basic"\n let scopes = auth && auth.get("scopes") || authConfigs.scopes || []\n if
(typeof scopes === "string") {\n scopes = scopes.split(authConfigs.scopeSeparator || " ")\n }\n\n this.state
= {\n appName: authConfigs.appName,\n name: name,\n schema: schema,\n scopes: scopes,\n
clientId: clientId,\n clientSecret: clientSecret,\n username: username,\n password: "",\n passwordType:
passwordType\n }\n }\n\n close = (e) => {\n e.preventDefault()\n let { authActions } = this.props\n\n
authActions.showDefinitions(false)\n }\n\n authorize = () => {\n let { authActions, errActions, getConfigs,
authSelectors, oas3Selectors } = this.props\n let configs = getConfigs()\n let authConfigs =
authSelectors.getConfigs()\n errActions.clear({authId: name, type: "auth", source: "auth"})\n
oauth2Authorize({\n auth: this.state,\n currentServer:
oas3Selectors.serverEffectiveValue(oas3Selectors.selectedServer()),\n authActions,\n errActions,\n
configs,\n authConfigs\n })\n }\n\n onScopeChange = (e) => {\n let { target } = e\n let { checked } =
target\n let scope = target.dataset.value\n\n if ( checked && this.state.scopes.indexOf(scope) === -1 ) {\n let
newScopes = this.state.scopes.concat([scope])\n this.setState({ scopes: newScopes })\n } else if ( !checked &&
this.state.scopes.indexOf(scope) > -1 ) {\n this.setState({ scopes: this.state.scopes.filter((val) => val !== scope)
})\n }\n }\n\n onChange = (e) => {\n let { target : { dataset : { name }, value } } = e\n let state = {\n
[name]: value\n }\n\n this.setState(state)\n }\n\n selectScopes = (e) => {\n if (e.target.dataset.all) {\n
this.setState({\n scopes: Array.from((this.props.schema.get("allowedScopes") ||
this.props.schema.get("scopes")).keys())\n })\n } else {\n this.setState({ scopes: [] })\n }\n }\n\n logout
= (e) => {\n e.preventDefault()\n let { authActions, errActions, name } = this.props\n\n
errActions.clear({ authId: name, type: "auth", source: "auth"})\n authActions.logoutWithPersistOption([ name
])\n }\n\n render() {\n let {\n schema, getComponent, authSelectors, errSelectors, name, specSelectors\n } =
this.props\n const Input = getComponent("Input")\n const Row = getComponent("Row")\n const Col =
getComponent("Col")\n const Button = getComponent("Button")\n const AuthError =
getComponent("authError")\n const JumpToPath = getComponent("JumpToPath", true)\n const Markdown =
getComponent("Markdown", true)\n const InitializedInput = getComponent("InitializedInput")\n\n const {
isOAS3 } = specSelectors\n let oidcUrl = isOAS3() ? schema.get("openIdConnectUrl") : null\n // Auth type
consts\n const AUTH_FLOW_IMPLICIT = "implicit"\n const AUTH_FLOW_PASSWORD = "password"\n
const AUTH_FLOW_ACCESS_CODE = isOAS3() ? (oidcUrl ? "authorization_code" : "authorizationCode") :
"accessCode"\n const AUTH_FLOW_APPLICATION = isOAS3() ? (oidcUrl ? "client_credentials" :
"clientCredentials") : "application"\n\n let flow = schema.get("flow")\n let scopes =
schema.get("allowedScopes") || schema.get("scopes")\n let authorizedAuth =
authSelectors.authorized().get(name)\n let isAuthorized = !!authorizedAuth\n let errors =
errSelectors.allErrors().filter( err => err.get("authId") === name)\n let isValid = !errors.filter( err =>
err.get("source") === "validation").size\n let description = schema.get("description")\n\n return (\n
<div>\n <h4>{name} (OAuth2, { schema.get("flow") }) <JumpToPath path={["securityDefinitions", name
]} /></h4>\n { !this.state.appName ? null : <h5>Application: { this.state.appName } </h5> }\n {
description && <Markdown source={ schema.get("description") } /> }\n { isAuthorized &&
<h6>Authorized</h6> }\n { oidcUrl && <p>OpenID Connect URL: <code>{ oidcUrl }</code></p> }\n
{ ( flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE ) && <p>Authorization
URL: <code>{ schema.get("authorizationUrl") }</code></p> }\n { ( flow === AUTH_FLOW_PASSWORD
|| flow === AUTH_FLOW_ACCESS_CODE || flow === AUTH_FLOW_APPLICATION ) && <p>Token
URL:<code> { schema.get("tokenUrl") }</code></p> }\n <p className="flow">Flow: <code>{
schema.get("flow") }</code></p>\n {\n flow !== AUTH_FLOW_PASSWORD ? null\n :
<Row>\n <Row>\n <label htmlFor="oauth_username">username:</label>\n {\n
isAuthorized ? <code> { this.state.username } </code>\n : <Col tablet={10} desktop={10}>\n
<input id="oauth_username" type="text" data-name="username" onChange={ this.onChange }
autoFocus/>\n </Col>\n }\n </Row>\n {\n\n }\n <Row>\n
<label htmlFor="oauth_password">password:</label>\n {\n isAuthorized ? <code> *****

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</code>\n          : <Col tablet={ 10} desktop={ 10}>\n                <input id="oauth_password"\n
type="password" data-name="password" onChange={ this.onChange } />\n                </Col>\n
}\n        </Row>\n        <Row>\n            <label htmlFor="password_type">Client credentials\n
location:</label>\n            {\n                isAuthorized ? <code> { this.state.passwordType } </code>\n
: <Col tablet={ 10} desktop={ 10}>\n                <select id="password_type" data-name="passwordType"\n
onChange={ this.onChange }>\n                    <option value="basic">Authorization header</option>\n
                    <option value="request-body">Request body</option>\n                </select>\n            </Col>\n
        }\n        </Row>\n        </Row>\n    }\n    ( flow === AUTH_FLOW_APPLICATION ||\n
flow === AUTH_FLOW_IMPLICIT || flow === AUTH_FLOW_ACCESS_CODE || flow ===\n
AUTH_FLOW_PASSWORD ) &&\n    ( !isAuthorized || isAuthorized && this.state.clientId ) && <Row>\n
    <label htmlFor="client_id">client_id:</label>\n    {\n        isAuthorized ? <code> ***** </code>\n
: <Col tablet={ 10} desktop={ 10}>\n        <InitializedInput id="client_id"\n
type="text"\n            required={ flow === AUTH_FLOW_PASSWORD }\n
            initialValue={ this.state.clientId }\n            data-name="clientId"\n
onChange={ this.onChange } />\n        </Col>\n    }\n    </Row>\n    }\n    {\n
( (flow === AUTH_FLOW_APPLICATION || flow === AUTH_FLOW_ACCESS_CODE || flow ===\n
AUTH_FLOW_PASSWORD) && <Row>\n        <label htmlFor="client_secret">client_secret:</label>\n
{\n            isAuthorized ? <code> ***** </code>\n
: <Col tablet={ 10} desktop={ 10}>\n            <InitializedInput id="client_secret"\n
initialValue={ this.state.clientSecret }\n
            type="password"\n            data-name="clientSecret"\n
onChange={ this.onChange } />\n        </Col>\n    }\n    </Row>\n    )\n    {\n
!isAuthorized && scopes && scopes.size ? <div className="scopes">\n        <h2>\n            Scopes:\n
<a onClick={this.selectScopes} data-all={true}>select all</a>\n        <a onClick={this.selectScopes}>select\n
none</a>\n        <h2>\n            { scopes.map((description, name) => {\n                return (\n
                    <Row key={\n
name }>\n                        <div className="checkbox">\n                            <Input data-value={ name }\n
id={` ${name} - ${flow} - checkbox - ${this.state.name} `}\n                            disabled={ isAuthorized }\n
checked={ this.state.scopes.includes(name) }\n                            type="checkbox"\n                            onChange={\n
this.onScopeChange } />\n                            <label htmlFor={` ${name} - ${flow} - checkbox - ${this.state.name} `}>\n
                                <span className="item"></span>\n                                <div className="text">\n                                    <p\n
className="name">{ name }</p>\n                                    <p className="description">{ description }</p>\n
                                </div>\n                            </label>\n                        </div>\n                    )\n                }.toArray()\n
            }\n        </div> : null\n    }\n    {\n        errors.valueSeq().map( (error, key) => {\n            return\n
<AuthError error={ error }>\n                key={ key }>\n            }\n        }\n    <div className="auth-btn-\n
wrapper">\n        { isValid &&\n            ( isAuthorized ? <Button className="btn modal-btn auth authorize"\n
onClick={ this.logout }>Logout</Button>\n            : <Button className="btn modal-btn auth authorize"\n
onClick={ this.authorize }>Authorize</Button>\n            )\n        }\n        <Button className="btn modal-btn auth btn-done"\n
onClick={ this.close }>Close</Button>\n    </div>\n    </div>\n    )\n    }\n    {\n        "import parseUrl from \"url-\n
parse\"\n        import win from \"core/window\"\n        import Im from \"immutable\"\n        import { btoa, sanitizeUrl,\n
generateCodeVerifier, createCodeChallenge } from \"core/utls\"\n        export default function authorize ( { auth,\n
authActions, errActions, configs, authConfigs={}, currentServer } ) {\n            let { schema, scopes, name, clientId } =\n
auth\n            let flow = schema.get("flow")\n            let query = []\n            switch (flow) {\n                case "password":\n
authActions.authorizePassword(auth)\n                return\n                case "application":\n
authActions.authorizeApplication(auth)\n                return\n                case "accessCode":\n
query.push("response_type=code")\n                break\n                case "implicit":\n
query.push("response_type=token")\n                break\n                case "clientCredentials":\n
case "client_credentials":\n                // OAS3\n
authActions.authorizeApplication(auth)\n                return\n                case "authorizationCode":\n
case\n
"authorization_code":\n                // OAS3\n                query.push("response_type=code")\n                break\n            }\n            if (typeof\n
clientId === "string") {\n                query.push("client_id=" + encodeURIComponent(clientId))\n            }\n            let redirectUrl =

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configs.oauth2RedirectUrl\n\n // todo move to parser\n if (typeof redirectUrl === \"undefined\") {\n
errActions.newAuthErr( {\n  authId: name,\n  source: \"validation\",\n  level: \"error\",\n  message:
\"oauth2RedirectUrl configuration is not passed. Oauth2 authorization cannot be performed.\\\" }\n })\n return\n
}\n query.push(\"redirect_uri=\" + encodeURIComponent(redirectUrl))\n let scopesArray = []\n if
(Array.isArray(scopes)) {\n  scopesArray = scopes\n } else if (Im.List.isList(scopes)) {\n  scopesArray =
scopes.toArray()\n }\n\n if (scopesArray.length > 0) {\n  let scopeSeparator = authConfigs.scopeSeparator || \"
\\\"\\n\n  query.push(\"scope=\" + encodeURIComponent(scopesArray.join(scopeSeparator)))\n }\n\n let state =
btoa(new Date())\n\n query.push(\"state=\" + encodeURIComponent(state))\n\n if (typeof authConfigs.realm !==
\"undefined\") {\n  query.push(\"realm=\" + encodeURIComponent(authConfigs.realm))\n }\n\n if ((flow ===
\"authorizationCode\" || flow === \"authorization_code\" || flow === \"accessCode\") &&
authConfigs.usePkceWithAuthorizationCodeGrant) {\n  const codeVerifier = generateCodeVerifier()\n  const
codeChallenge = createCodeChallenge(codeVerifier)\n\n  query.push(\"code_challenge=\" + codeChallenge)\n
query.push(\"code_challenge_method=S256\")\n\n  // storing the Code Verifier so it can be sent to the token
endpoint\n  // when exchanging the Authorization Code for an Access Token\n  auth.codeVerifier =
codeVerifier\n }\n\n let { additionalQueryStringParams } = authConfigs\n\n for (let key in
additionalQueryStringParams) {\n  if (typeof additionalQueryStringParams[key] !== \"undefined\") {\n
query.push([key, additionalQueryStringParams[key]].map(encodeURIComponent).join(\"=\"))\n  }\n }\n\n const
authorizationUrl = schema.get(\"authorizationUrl\")\n let sanitizedAuthorizationUrl\n if (currentServer) {\n //
OpenAPI 3\n sanitizedAuthorizationUrl = parseUrl(\n  sanitizeUrl(authorizationUrl),\n  currentServer,\n
true\n ).toString()\n } else {\n  sanitizedAuthorizationUrl = sanitizeUrl(authorizationUrl)\n }\n let url =
[sanitizedAuthorizationUrl, query.join(\"&\").join(authorizationUrl.indexOf(\"?\") === -1 ? \"?\" : \"&\")]\n\n //
pass action authorizeOauth2 and authentication data through window\n // to authorize with oauth2\n let
callback\n if (flow === \"implicit\") {\n  callback = authActions.preAuthorizeImplicit\n } else if
(authConfigs.useBasicAuthenticationWithAccessCodeGrant) {\n  callback =
authActions.authorizeAccessCodeWithBasicAuthentication\n } else {\n  callback =
authActions.authorizeAccessCodeWithFormParams\n }\n\n win.swaggerUIRedirectOauth2 = {\n  auth: auth,\n
state: state,\n  redirectUrl: redirectUrl,\n  callback: callback,\n  errCb: errActions.newAuthErr\n }\n\n
win.open(url)\n}\n\n\", \"import React, { Component } from \"react\"\n\nimport PropTypes from \"prop-types\"\n\nexport
default class Clear extends Component {\n\n  onClick = () => {\n    let { specActions, path, method } = this.props\n
specActions.clearResponse( path, method )\n    specActions.clearRequest( path, method )\n  }\n\n  render() {\n
return (\n    <button className=\"btn btn-clear opblock-control__btn\" onClick={ this.onClick }>\n      Clear\n
</button>\n  )\n }\n\n static propTypes = {\n  specActions: PropTypes.object.isRequired,\n  path:
PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n }\n}\n\n\", \"import React from
\"react\"\n\nimport PropTypes from \"prop-types\"\n\nimport ImPropTypes from \"react-immutable-proptypes\"\n\nimport
{ Iterable } from \"immutable\"\n\nconst Headers = ( { headers } ) => {\n return (\n <div>\n <h5>Response
headers</h5>\n <pre className=\"microlight\">{headers}</pre>\n </div>)\n }\n\nHeaders.propTypes = {\n
headers: PropTypes.array.isRequired\n }\n\nconst Duration = ( { duration } ) => {\n return (\n <div>\n
<h5>Request duration</h5>\n <pre className=\"microlight\">{duration} ms</pre>\n </div>\n
)\n }\n\nDuration.propTypes = {\n duration: PropTypes.number.isRequired\n }\n\n\nexport default class LiveResponse
extends React.Component {\n static propTypes = {\n  response: PropTypes.instanceOf(Iterable).isRequired,\n
path: PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n  displayRequestDuration:
PropTypes.bool.isRequired,\n  specSelectors: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired\n }\n\n
shouldComponentUpdate(nextProps) {\n // BUG: props.response is always coming back as a new Immutable
instance\n // same issue as responses.jsx (tryItOutResponse)\n return this.props.response !==
nextProps.response\n || this.props.path !== nextProps.path\n || this.props.method !== nextProps.method\n ||
this.props.displayRequestDuration !== nextProps.displayRequestDuration\n }\n\n render() {\n const { response,
getComponent, getConfigs, displayRequestDuration, specSelectors, path, method } = this.props\n const {

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showMutatedRequest, requestSnippetsEnabled } = getConfigs()\n\n  const curlRequest = showMutatedRequest ?
specSelectors.mutatedRequestFor(path, method) : specSelectors.requestFor(path, method)\n  const status =
response.get(\"status\")\n  const url = curlRequest.get(\"url\")\n  const headers = response.get(\"headers\").toJS()\n  const notDocumented = response.get(\"notDocumented\")\n  const isError = response.get(\"error\")\n  const body
= response.get(\"text\")\n  const duration = response.get(\"duration\")\n  const headersKeys =
Object.keys(headers)\n  const contentType = headers[\"content-type\"] || headers[\"Content-Type\"]\n\n  const
ResponseBody = getComponent(\"ResponseBody\")\n  const responseObject = headersKeys.map(key => {\n    var
joinedHeaders = Array.isArray(headers[key]) ? headers[key].join() : headers[key]\n    return <span
className=\"headerline\" key={key}> {key}: {joinedHeaders} </span>\n  })\n  const hasHeaders =
responseObject.length !== 0\n  const Markdown = getComponent(\"Markdown\", true)\n  const RequestSnippets =
getComponent(\"RequestSnippets\", true)\n  const Curl = getComponent(\"curl\")\n\n  return (\n    <div>\n      {
curlRequest && (requestSnippetsEnabled === true || requestSnippetsEnabled === \"true\")\n      ?
<RequestSnippets request={ curlRequest }/>\n      : <Curl request={ curlRequest } getConfigs={ getConfigs } />
}\n      { url && <div>\n        <h4>Request URL</h4>\n        <div className=\"request-url\">\n          <pre
className=\"microlight\">{url}</pre>\n        </div>\n      }\n      <h4>Server response</h4>\n      <table className=\"responses-table live-responses-table\">\n        <thead>\n          <tr className=\"responses-
header\">\n            <td className=\"col_header response-col_status\">Code</td>\n            <td
className=\"col_header response-col_description\">Details</td>\n          </tr>\n        </thead>\n        <tbody>\n          <tr className=\"response\">\n            <td className=\"response-col_status\">\n              { status }\n              {\n                notDocumented ? <div className=\"response-undocumented\">\n                  <i>
Undocumented </i>\n                </div>\n                : null\n              }\n            </td>\n            <td className=\"response-col_description\">\n              {\n                isError ? <Markdown
source={` ${response.get(\"name\")} !== \"\" ? ` ${response.get(\"name\")}: ` :
`\"\"} ${response.get(\"message\")}` }/>\n                : null\n              }\n              {\n                body ?
<ResponseBody content={ body }>\n                  contentType={ contentType }\n                  url={ url }\n                  headers={ headers }\n                  getConfigs={ getConfigs }\n                  getComponent={ getComponent } />\n                : null\n              }\n              {\n                hasHeaders ? <Headers headers={ responseObject }/> : null\n              }\n              {\n                displayRequestDuration && duration ? <Duration duration={ duration } /> : null\n              }\n            </td>\n          </tr>\n        </tbody>\n      </table>\n    </div>\n  )\n\n  static propTypes = {\n    getComponent:
PropTypes.func.isRequired,\n    response: ImPropTypes.map\n  }\n\n  \"import React from \"react\" \n  import
PropTypes from \"prop-types\" \n  import Im from \"immutable\" \n  const SWAGGER2_OPERATION_METHODS
= [\n    \"get\", \"put\", \"post\", \"delete\", \"options\", \"head\", \"patch\" \n  ] \n  const
OAS3_OPERATION_METHODS = SWAGGER2_OPERATION_METHODS.concat([\"trace\"])\n\n  export
default class Operations extends React.Component {\n    static propTypes = {\n      specSelectors:
PropTypes.object.isRequired,\n      specActions: PropTypes.object.isRequired,\n      oas3Actions:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      oas3Selectors:
PropTypes.func.isRequired,\n      layoutSelectors: PropTypes.object.isRequired,\n      layoutActions:
PropTypes.object.isRequired,\n      authActions: PropTypes.object.isRequired,\n      authSelectors:
PropTypes.object.isRequired,\n      getConfigs: PropTypes.func.isRequired,\n      fn: PropTypes.func.isRequired\n
};\n\n  render() {\n    let {\n      specSelectors,\n    } = this.props\n\n    const taggedOps =
specSelectors.taggedOperations()\n\n    if(taggedOps.size === 0) {\n      return <h3> No operations defined in
spec!</h3>\n    }\n\n    return (\n      <div>\n        { taggedOps.map(this.renderOperationTag).toArray() }\n      </div>\n      <h3> No operations defined in spec!</h3> : null\n    )\n  }\n\n  renderOperationTag = (tagObj, tag) => {\n    const {\n      specSelectors,\n      getComponent,\n      oas3Selectors,\n      layoutSelectors,\n      layoutActions,\n      getConfigs,\n    } = this.props\n    const OperationContainer =
getComponent(\"OperationContainer\", true)\n    const OperationTag = getComponent(\"OperationTag\")\n    const
operations = tagObj.get(\"operations\")\n    return (\n      <OperationTag\n        key={`operation-${tag}`>

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tagObj={tagObj}\n    tag={tag}\n    oas3Selectors={oas3Selectors}\n    layoutSelectors={layoutSelectors}\n
    layoutActions={layoutActions}\n    getConfigs={getConfigs}\n    getComponent={getComponent}\n
specUrl={specSelectors.url()}>\n    <div className="operation-tag-content">\n        {\n
operations.map(op => {\n            const path = op.get("path")\n            const method = op.get("method")\n
            const specPath = Im.List(["paths", path, method])\n\n            // FIXME: (someday) this logic should probably
be in a selector,\n            // but doing so would require further opening up\n            // selectors to the plugin
system, to allow for dynamic\n            // overriding of low-level selectors that other selectors\n            // rely on. --
KS, 12/17\n            const validMethods = specSelectors.isOAS3() ?\n                OAS3_OPERATION_METHODS :
SWAGGER2_OPERATION_METHODS\n            if (validMethods.indexOf(method) === -1) {\n
return null\n            }\n            return (\n                <OperationContainer\n                    key={`\${path}-
\${method}`}\n                    specPath={specPath}\n                    op={op}\n                    path={path}\n
method={method}\n                    tag={tag} />\n                )\n            ).toArray()\n        }\n    </div>\n
</OperationTag>\n    )\n }\n\nOperations.propTypes = {\n    layoutActions: PropTypes.object.isRequired,\n
specSelectors: PropTypes.object.isRequired,\n    specActions: PropTypes.object.isRequired,\n    layoutSelectors:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    fn:
PropTypes.object.isRequired\n}\n\n,"export function isAbsoluteUrl(url) {\n    return url.match(/^(?:[a-z]+:)?\\|\\|/i) //
Matches http://, HTTP://, https://, ftp://, //example.com,\n}\n\nexport function addProtocol(url) {\n    if
(!url.match(/^(\\|\\|/i)) return url // Checks if protocol is missing e.g. //example.com\n\n    return
`\${window.location.protocol}\${url}`\n}\n\nexport function buildBaseUrl(selectedServer, specUrl) {\n    if
(!selectedServer) return specUrl\n    if (isAbsoluteUrl(selectedServer)) return addProtocol(selectedServer)\n\n    return
new URL(selectedServer, specUrl).href\n}\n\nexport function buildUrl(url, specUrl, { selectedServer="" } = {})
{\n    if (!url) return\n    if (isAbsoluteUrl(url)) return url\n\n    const baseUrl = buildBaseUrl(selectedServer, specUrl)\n
if (!isAbsoluteUrl(baseUrl)) {\n        return new URL(url, window.location.href).href\n    }\n    return new URL(url,
baseUrl).href\n}\n\n,"import React from "react"\nimport PropTypes from "prop-types"\nimport ImPropTypes
from "react-immutable-proptypes"\nimport Im from "immutable"\nimport { createDeepLinkPath,
escapeDeepLinkPath, sanitizeUrl } from "core/urls"\nimport { buildUrl } from "core/urls/url"\nimport { isFunc
} from "core/urls"\nexport default class OperationTag extends React.Component {\n    static defaultProps = {\n
tagObj: Im.fromJS({}),\n    tag: "",\n }\n\n    static propTypes = {\n        tagObj: ImPropTypes.map.isRequired,\n
tag: PropTypes.string.isRequired,\n        oas3Selectors: PropTypes.func.isRequired,\n        layoutSelectors:
PropTypes.object.isRequired,\n        layoutActions: PropTypes.object.isRequired,\n\n        getConfigs:
PropTypes.func.isRequired,\n        getComponent: PropTypes.func.isRequired,\n\n        specUrl:
PropTypes.string.isRequired,\n\n        children: PropTypes.element,\n }\n\n    render() {\n        const {\n            tagObj,\n
tag,\n            children,\n            oas3Selectors,\n            layoutSelectors,\n            layoutActions,\n            getConfigs,\n
getComponent,\n            specUrl,\n        } = this.props\n\n        let {\n            docExpansion,\n            deepLinking,\n        } =
getConfigs()\n\n        const isDeepLinkingEnabled = deepLinking && deepLinking !== "false"\n\n        const Collapse
= getComponent("Collapse")\n        const Markdown = getComponent("Markdown", true)\n        const DeepLink =
getComponent("DeepLink")\n        const Link = getComponent("Link")\n\n        let tagDescription =
tagObj.getIn(["tagDetails", "description"], null)\n        let tagExternalDocsDescription =
tagObj.getIn(["tagDetails", "externalDocs", "description"])\n        let rawTagExternalDocsUrl =
tagObj.getIn(["tagDetails", "externalDocs", "url"])\n        let tagExternalDocsUrl\n        if (isFunction(oas3Selectors) &&
isFunction(oas3Selectors.selectedServer)) {\n            tagExternalDocsUrl = buildUrl( rawTagExternalDocsUrl, specUrl, {
selectedServer: oas3Selectors.selectedServer() } )\n        } else {\n            tagExternalDocsUrl = rawTagExternalDocsUrl\n
        }\n\n        let isShownKey = ["operations-tag", tag]\n        let showTag = layoutSelectors.isShown(isShownKey,
docExpansion === "full" || docExpansion === "list")\n\n        return (\n            <div className={showTag ? "opblock-
tag-section is-open" : "opblock-tag-section"} >\n\n                <h4\n                    onClick={() =>
layoutActions.show(isShownKey, !showTag)}\n                    className={!tagDescription ? "opblock-tag no-desc" :
"opblock-tag"}\n                    id={isShownKey.map(v => escapeDeepLinkPath(v)).join("-")}\n                    data-tag={tag}\n
                    data-is-open={showTag}\n                >\n                    <DeepLink\n                        enabled={isDeepLinkingEnabled}\n

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isShown={ showTag }\n      path={ createDeepLinkPath(tag)}\n      text={ tag } />\n      { !tagDescription ?
<small></small> :\n      <small>\n      <Markdown source={ tagDescription } />\n      </small>\n
}\n\n      <div>\n      { !tagExternalDocsDescription ? null :\n      <small>\n      {
tagExternalDocsDescription }\n      { tagExternalDocsUrl ? \"\": \"\" : null }\n      {
tagExternalDocsUrl ?\n      <Link\n      href={ sanitizeUrl(tagExternalDocsUrl)}\n
      onClick={ (e) => e.stopPropagation() }\n      target=\"_blank\"\n
}>{ tagExternalDocsUrl }</Link> : null\n      }\n      </small>\n      }\n      </div>\n\n
      <button\n      className=\"expand-operation\"\n      title={ showTag ? \"Collapse operation\": \"Expand
operation\" }\n      onClick={ () => layoutActions.show(isShownKey, !showTag) }>\n\n      <svg
className=\"arrow\" width=\"20\" height=\"20\">\n      <use href={ showTag ? \"#large-arrow-down\" :
\"#large-arrow\" } xlinkHref={ showTag ? \"#large-arrow-down\" : \"#large-arrow\" } />\n      </svg>\n
</button>\n      </h4>\n\n      <Collapse isOpened={ showTag }>\n      { children }\n      </Collapse>\n
</div>\n  )\n  }\n  }\n  }, \"import React, { PureComponent } from \"react\"\nimport PropTypes from \"prop-
types\"\nimport { getList } from \"core/utills\"\nimport { getExtensions, sanitizeUrl, escapeDeepLinkPath } from
\"core/utills\"\nimport { buildUrl } from \"core/utills/url\"\nimport { Iterable, List } from \"immutable\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\nexport default class Operation extends PureComponent {\n
static propTypes = {\n  specPath: ImPropTypes.list.isRequired,\n  operation:
PropTypes.instanceOf(Iterable).isRequired,\n  summary: PropTypes.string,\n  response:
PropTypes.instanceOf(Iterable),\n  request: PropTypes.instanceOf(Iterable),\n\n  toggleShown:
PropTypes.func.isRequired,\n  onTryoutClick: PropTypes.func.isRequired,\n  onCancelClick:
PropTypes.func.isRequired,\n  onExecute: PropTypes.func.isRequired,\n\n  getComponent:
PropTypes.func.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  authActions: PropTypes.object,\n
authSelectors: PropTypes.object,\n  specActions: PropTypes.object.isRequired,\n  specSelectors:
PropTypes.object.isRequired,\n  oas3Actions: PropTypes.object.isRequired,\n  oas3Selectors:
PropTypes.object.isRequired,\n  layoutActions: PropTypes.object.isRequired,\n  layoutSelectors:
PropTypes.object.isRequired,\n  fn: PropTypes.object.isRequired\n }\n\n  static defaultProps = {\n  operation:
null,\n  response: null,\n  request: null,\n  specPath: List(),\n  summary: \"\",\n  render() {\n  let {\n  specPath,\n  response,\n  request,\n  toggleShown,\n  onTryoutClick,\n  onCancelClick,\n
onExecute,\n  fn,\n  getComponent,\n  getConfigs,\n  specActions,\n  specSelectors,\n  authActions,\n
authSelectors,\n  oas3Actions,\n  oas3Selectors\n } = this.props\n  let operationProps =
this.props.operation\n\n  let {\n  deprecated,\n  isShown,\n  path,\n  method,\n  op,\n  tag,\n
operationId,\n  allowTryItOut,\n  displayRequestDuration,\n  tryItOutEnabled,\n  executeInProgress\n }
= operationProps.toJS()\n\n  let {\n  description,\n  externalDocs,\n  schemes\n } = op\n\n  const
externalDocsUrl = externalDocs ? buildUrl(externalDocs.url, specSelectors.url(), { selectedServer:
oas3Selectors.selectedServer() }): \"\"\n\n  let operation = operationProps.getIn([\"op\"])\n  let responses =
operation.get(\"responses\")\n  let parameters = getList(operation, [\"parameters\"])\n  let operationScheme =
specSelectors.operationScheme(path, method)\n  let isShownKey = [\"operations\", tag, operationId]\n  let
extensions = getExtensions(operation)\n\n  const Responses = getComponent(\"responses\")\n  const Parameters =
getComponent(\"parameters\")\n  const Execute = getComponent(\"execute\")\n  const Clear = getComponent(
\"clear\")\n  const Collapse = getComponent(\"Collapse\")\n  const Markdown = getComponent(\"Markdown\",
true)\n  const Schemes = getComponent(\"schemes\")\n  const OperationServers = getComponent(
\"OperationServers\")\n  const OperationExt = getComponent(\"OperationExt\")\n  const OperationSummary =
getComponent(\"OperationSummary\")\n  const Link = getComponent(\"Link\")\n\n  const { showExtensions }
= getConfigs()\n\n  // Merge in Live Response\n  if(responses && response && response.size > 0) {\n  let
notDocumented = !responses.get(String(response.get(\"status\"))) && !responses.get(\"default\")\n  response =
response.set(\"notDocumented\", notDocumented)\n  }\n\n  let onChangeKey = [ path, method ] // Used to add
values to _this_ operation ( indexed by path and method )\n\n  return (\n    <div className={ deprecated ?
\"opblock opblock-deprecated\" : isShown ? `opblock opblock-${method} is-open` : `opblock opblock-${method}` }

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id={escapeDeepLinkPath(isShownKey.join("-"))} >\n    <OperationSummary operationProps={operationProps}
toggleShown={toggleShown} getComponent={getComponent} authActions={authActions}
authSelectors={authSelectors} specPath={specPath} />\n    <Collapse isOpened={isShown}>\n        <div
className="opblock-body">\n            { (operation && operation.size) || operation === null ? null :\n
<img height={"32px"} width={"32px"} src={require("core/./img/rolling-load.svg")} className="opblock-
loading-animation" />\n                }\n                { deprecated && <h4 className="opblock-title_normal"> Warning:
Deprecated</h4>}\n                { description &&\n                    <div className="opblock-description-wrapper">\n
                <div className="opblock-description">\n                    <Markdown source={description} />\n
                </div>\n                </div>\n                }\n                {\n                    externalDocsUrl ?\n                <div
className="opblock-external-docs-wrapper">\n                    <h4 className="opblock-title_normal">Find more
details</h4>\n                <div className="opblock-external-docs">\n                    <span className="opblock-
external-docs__description">\n                        <Markdown source={externalDocs.description} />\n
                    </span>\n                <Link target="_blank" className="opblock-external-docs__link"
href={sanitizeUrl(externalDocsUrl)}>{externalDocsUrl}</Link>\n                </div>\n                </div> : null\n
                }\n                { !operation || !operation.size ? null :\n                <Parameters\n
parameters={parameters}\n                specPath={specPath.push("parameters")}\n
operation={operation}\n                onChangeKey={onChangeKey}\n                onTryoutClick = { onTryoutClick
}\n                onCancelClick = { onCancelClick }\n                tryItOutEnabled = { tryItOutEnabled }\n
allowTryItOut={allowTryItOut}\n                fn={fn}\n                getComponent={getComponent}\n
specActions={specActions}\n                specSelectors={specSelectors}\n                pathMethod={ [path,
method] }\n                getConfigs={getConfigs}\n                oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n                />\n                }\n                { !tryItOutEnabled ? null :\n
<OperationServers\n                getComponent={getComponent}\n                path={path}\n
method={method}\n                operationServers={operation.get("servers")}\n
pathServers={specSelectors.paths().getIn([path, "servers"])}\n
getSelectedServer={oas3Selectors.selectedServer}\n
setSelectedServer={oas3Actions.setSelectedServer}\n
setServerVariableValue={oas3Actions.setServerVariableValue}\n
getServerVariable={oas3Selectors.serverVariableValue}\n
getEffectiveServerValue={oas3Selectors.serverEffectiveValue}\n                />\n                }\n                \n
                { !tryItOutEnabled || !allowTryItOut ? null : schemes && schemes.size ? <div className="opblock-schemes">\n
                <Schemes schemes={schemes}\n                path={path}\n                method={method
}\n                specActions={specActions}\n                currentScheme={operationScheme} />\n
                </div> : null\n                }\n                <div className={(!tryItOutEnabled || !response || !allowTryItOut) ?
"execute-wrapper" : "btn-group"}>\n                { !tryItOutEnabled || !allowTryItOut ? null :\n
<Execute\n                operation={operation}\n                specActions={specActions}\n
specSelectors={specSelectors}\n                oas3Selectors={oas3Selectors}\n                oas3Actions={
oas3Actions}\n                path={path}\n                method={method}\n                onExecute={onExecute
}\n                disabled={executeInProgress}>\n                }\n                { (!tryItOutEnabled || !response ||
!allowTryItOut) ? null :\n                <Clear\n                specActions={specActions}\n                path={path
}\n                method={method} />\n                }\n                </div>\n                { executeInProgress ? <div
className="loading-container"><div className="loading"></div></div> : null }\n                { !responses ? null
:\n                <Responses\n                responses={responses}\n                request={request}\n
tryItOutResponse={response}\n                getComponent={getComponent}\n                getConfigs={
getConfigs}\n                specSelectors={specSelectors}\n                oas3Actions={oas3Actions}\n
oas3Selectors={oas3Selectors}\n                specActions={specActions}\n
produces={specSelectors.producesOptionsFor([path, method])}\n                producesValue={
specSelectors.currentProducesFor([path, method])}\n                specPath={specPath.push("responses")}\n

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    path={ path }\n          method={ method }\n          displayRequestDuration={
displayRequestDuration }\n          fn={ fn } />\n          }\n          { !showExtensions || !extensions.size ?
null :\n          <OperationExt extensions={ extensions } getComponent={ getComponent } />\n          }\n
</div>\n    </Collapse>\n    </div>\n  )\n }\n}\n\n", "import React, { PureComponent } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { Iterable, List } from \"immutable\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\nimport toString from \"lodash/toString\"\n\n\nexport default
class OperationSummary extends PureComponent {\n\n  static propTypes = {\n    specPath:
ImPropTypes.list.isRequired,\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n    toggleShown:
PropTypes.func.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    authActions: PropTypes.object,\n    authSelectors: PropTypes.object,\n  }\n\n  static
defaultProps = {\n    operationProps: null,\n    specPath: List(),\n    summary: \"\"\n  }\n\n  render() {\n\n    let {\n    toggleShown,\n    getComponent,\n    authActions,\n    authSelectors,\n    operationProps,\n    specPath,\n  }
= this.props\n\n    let {\n    summary,\n    isAuthorized,\n    method,\n    op,\n    showSummary,\n    operationId,\n    originalOperationId,\n    displayOperationId,\n  } = operationProps.toJS()\n\n    let {\n    summary: resolvedSummary,\n  } = op\n\n    let security = operationProps.get(\"security\")\n\n    const
AuthorizeOperationBtn = getComponent(\"authorizeOperationBtn\")\n    const OperationSummaryMethod =
getComponent(\"OperationSummaryMethod\")\n    const OperationSummaryPath =
getComponent(\"OperationSummaryPath\")\n    const JumpToPath = getComponent(\"JumpToPath\", true)\n\n    const hasSecurity = security && !security.count()\n    const securityIsOptional = hasSecurity && security.size ===
1 && security.first().isEmpty()\n    const allowAnonymous = !hasSecurity || securityIsOptional\n    return (\n
<div className={ `opblock-summary opblock-summary-${method}` } onClick={toggleShown} >\n
<OperationSummaryMethod method={method} />\n    <OperationSummaryPath
getComponent={getComponent} operationProps={operationProps} specPath={specPath} />\n\n
{!showSummary ? null :\n    <div className=\"opblock-summary-description\">\n
{toString(resolvedSummary || summary)}\n    </div>\n    }\n\n    {displayOperationId &&
(originalOperationId || operationId) ? <span className=\"opblock-summary-operation-id\">{originalOperationId ||
operationId}</span> : null}\n\n    {\n    allowAnonymous ? null :\n    <AuthorizeOperationBtn\n
isAuthorized={isAuthorized}\n    onClick={() => {\n    const applicableDefinitions =
authSelectors.definitionsForRequirements(security)\n
authActions.showDefinitions(applicableDefinitions)\n    }}\n    />\n    }\n    <JumpToPath
path={specPath} />{ /* TODO: use wrapComponents here, swagger-ui doesn't care about jumpToPath */}\n
</div>\n  )\n }\n}\n\n", "import React, { PureComponent } from \"react\"\nimport PropTypes from \"prop-
types\"\nimport { Iterable } from \"immutable\"\n\nexport default class OperationSummaryMethod extends
PureComponent {\n\n  static propTypes = {\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n
method: PropTypes.string.isRequired,\n  }\n\n  static defaultProps = {\n    operationProps: null,\n  }\n\n  render() {\n\n    let {\n    method,\n  } = this.props\n\n    return (\n    <span className=\"opblock-summary-
method\">{method.toUpperCase()}</span>\n  )\n }\n}\n\n", "import React, { PureComponent } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport { Iterable } from \"immutable\"\nimport {
createDeepLinkPath } from \"core/utils\"\nimport ImPropTypes from \"react-immutable-proptypes\"\n\nexport
default class OperationSummaryPath extends PureComponent{\n\n  static propTypes = {\n    specPath:
ImPropTypes.list.isRequired,\n    operationProps: PropTypes.instanceOf(Iterable).isRequired,\n    getComponent:
PropTypes.func.isRequired,\n  }\n\n  onCopyCapture = (e) => {\n    // strips injected zero-width spaces (\\u200b)
from copied content\n    e.clipboardData.setData(\"text/plain\", this.props.operationProps.get(\"path\"))\n
e.preventDefault()\n  }\n\n  render() {\n\n    let {\n    getComponent,\n    operationProps,\n  } = this.props\n\n    let {\n    deprecated,\n    isShown,\n    path,\n    tag,\n    operationId,\n    isDeepLinkingEnabled,\n  } =
operationProps.toJS()\n\n    const DeepLink = getComponent(\"DeepLink\")\n\n    return (\n    <span className={
deprecated ? \"opblock-summary-path__deprecated\" : \"opblock-summary-path\" } \n
onCopyCapture={this.onCopyCapture}\n    data-path={path}>\n    <DeepLink\n

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enabled={isDeepLinkingEnabled}\n      isShown={isShown}\n
path={createDeepLinkPath(`\${tag}/\${operationId}`)}\n      text={path.replace(/\\/g, '\\u200b')} />\n
</span>\n\n  )\n }\n\n", "import React from 'react'\nimport PropTypes from 'prop-types'\n\nexport const
OperationExt = ({ extensions, getComponent }) => {\n  let OperationExtRow =
getComponent("OperationExtRow")\n  return (\n    <div className="opblock-section">\n      <div
className="opblock-section-header">\n        <h4>Extensions</h4>\n      </div>\n      <div className="table-
container">\n        <table>\n          <thead>\n            <tr>\n              <td
className="col_header">Field</td>\n                <td className="col_header">Value</td>\n              </tr>\n            </thead>\n            <tbody>\n              {\n                extensions.entrySeq().map(([k, v]) => <OperationExtRow
key={`\${k}-\${v}`} xKey={k} xVal={v} />)\n              }\n            </tbody>\n          </table>\n        </div>\n      </div>\n    )\n  }\n\nOperationExt.propTypes = {\n  extensions: PropTypes.object.isRequired,\n  getComponent:
PropTypes.func.isRequired\n}\n\nexport default OperationExt\n", "import React from 'react'\nimport PropTypes
from 'prop-types'\n\nexport const OperationExtRow = ({ xKey, xVal }) => {\n  const xNormalizedValue = !xVal
? null : xVal.toJS ? xVal.toJS() : xVal\n\n  return (<tr>\n    <td>{ xKey }</td>\n    <td>{
JSON.stringify(xNormalizedValue) }</td>\n  </tr>)\n\nOperationExtRow.propTypes = {\n  xKey:
PropTypes.string,\n  xVal: PropTypes.any\n}\n\nexport default OperationExtRow\n", "import React, { Component }
from 'react'\nimport PropTypes from 'prop-types'\nimport { SyntaxHighlighter, getStyle } from 'core/syntax-
highlighting'\nimport get from 'lodash/get'\nimport saveAs from 'js-file-download'\nimport {
CopyToClipboard } from 'react-copy-to-clipboard'\n\nexport default class HighlightCode extends Component {\n
static propTypes = {\n  value: PropTypes.string.isRequired,\n  getConfigs: PropTypes.func.isRequired,\n  className: PropTypes.string,\n  downloadable: PropTypes.bool,\n  fileName: PropTypes.string,\n  language:
PropTypes.string,\n  canCopy: PropTypes.bool\n}\n\n  downloadText = () => {\n    saveAs(this.props.value,
this.props.fileName || "response.txt")\n  }\n\n  preventYScrollingBeyondElement = (e) => {\n    const target =
e.target\n\n    var deltaY = e.nativeEvent.deltaY\n    var contentHeight = target.scrollHeight\n    var visibleHeight =
target.offsetHeight\n    var scrollTop = target.scrollTop\n\n    const scrollOffset = visibleHeight + scrollTop\n\n    const isElementScrollable = contentHeight > visibleHeight\n    const isScrollingPastTop = scrollTop === 0 &&
deltaY < 0\n    const isScrollingPastBottom = scrollOffset >= contentHeight && deltaY > 0\n\n    if
(isElementScrollable && (isScrollingPastTop || isScrollingPastBottom)) {\n      e.preventDefault()\n    }\n  }\n\n  render () {\n    let { value, className, downloadable, getConfigs, canCopy, language } = this.props\n\n    const
config = getConfigs ? getConfigs() : {syntaxHighlight: {activated: true, theme: "agate"}}\n\n    className =
className || ""\n\n    const codeBlock = get(config, "syntaxHighlight.activated")\n    ? <SyntaxHighlighter\n      language={language}\n      className={className + " microlight"}\n
onWheel={this.preventYScrollingBeyondElement}\n      style={getStyle(get(config,
"\"syntaxHighlight.theme\"))}\n    >\n      {value}\n    </SyntaxHighlighter>\n    : <pre>\n
onWheel={this.preventYScrollingBeyondElement} className={className + " microlight"}>{value}</pre>\n\n
return (\n    <div className="highlight-code">\n      { !downloadable ? null : \n        <div
className="download-contents" onClick={this.downloadText}>\n          Download\n        </div>\n      }\n\n      { !canCopy ? null : \n        <div className="copy-to-clipboard">\n          <CopyToClipboard
text={value}><button/></CopyToClipboard>\n        </div>\n      }\n\n      { codeBlock }\n    </div>\n  )\n
}\n\n", "import React from 'react'\nimport { fromJS, Iterable } from 'immutable'\nimport PropTypes from
'prop-types'\nimport ImPropTypes from 'react-immutable-proptypes'\nimport { defaultStatusCode,
getAcceptControllingResponse } from 'core/utills'\n\nexport default class Responses extends React.Component
{\n  static propTypes = {\n    tryItOutResponse: PropTypes.instanceOf(Iterable),\n    responses:
PropTypes.instanceOf(Iterable).isRequired,\n    produces: PropTypes.instanceOf(Iterable),\n    producesValue:
PropTypes.any,\n    displayRequestDuration: PropTypes.bool.isRequired,\n    path: PropTypes.string.isRequired,\n    method: PropTypes.string.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:
PropTypes.object.isRequired,\n    oas3Actions: PropTypes.object.isRequired,\n    oas3Selectors:

```

```

PropTypes.object.isRequired,\n  specPath: ImPropTypes.list.isRequired,\n  fn: PropTypes.object.isRequired\n}\n\n static defaultProps = {\n  tryItOutResponse: null,\n  produces: fromJS(["application/json"]),\n  displayRequestDuration: false\n }\n\n // These performance-enhancing checks were disabled as part of Multiple\n // Examples\n // because they were causing data-consistency issues\n //\n // shouldComponentUpdate(nextProps) {\n //\n // BUG: props.tryItOutResponse is always coming back as a new Immutable instance\n //\n // let render =\n // this.props.tryItOutResponse !== nextProps.tryItOutResponse\n //\n // || this.props.responses !== nextProps.responses\n //\n // || this.props.produces !== nextProps.produces\n //\n // || this.props.producesValue !== nextProps.producesValue\n //\n // || this.props.displayRequestDuration !== nextProps.displayRequestDuration\n //\n // || this.props.path !==\n // nextProps.path\n //\n // || this.props.method !== nextProps.method\n //\n // return render\n //\n // }\n\n\nonChangeProducesWrapper = ( val ) => this.props.specActions.changeProducesValue([this.props.path,\nthis.props.method], val)\n\n onResponseContentTypeChange = ( { controlsAcceptHeader, value } ) => {\n  const {\n    oas3Actions, path, method } = this.props\n    if(controlsAcceptHeader) {\n      oas3Actions.setResponseType({\n        value,\n        path,\n        method\n      })\n    }\n  }\n  render() {\n    let {\n      responses,\n      tryItOutResponse,\n      getComponent,\n      getConfigs,\n      specSelectors,\n      fn,\n      producesValue,\n      displayRequestDuration,\n      specPath,\n      path,\n      method,\n      oas3Selectors,\n      oas3Actions,\n    } = this.props\n    let defaultCode = defaultStatusCode( responses )\n    const ContentType =\n      getComponent( "contentType" )\n    const LiveResponse = getComponent( "liveResponse" )\n    const Response =\n      getComponent( "response" )\n    let produces = this.props.produces && this.props.produces.size ?\n      this.props.produces : Responses.defaultProps.produces\n    const isSpecOAS3 = specSelectors.isOAS3()\n    const acceptControllingResponse = isSpecOAS3 ?\n      getAcceptControllingResponse( responses ) : null\n    return (\n      <div className="responses-wrapper">\n        <div className="opblock-section-header">\n          <h4>Responses</h4>\n          { specSelectors.isOAS3() ? null : <label>\n            <span>Response content\n            type</span>\n            <ContentType value={ producesValue }\n            onChange={ this.onChangeProducesWrapper }\n            contentTypes={ produces }\n            className="execute-content-type"\n            ariaLabel="Response content type" />\n          </label> }\n          <div className="responses-inner">\n            {\n              !tryItOutResponse ? null\n              : <div>\n                <LiveResponse response={ tryItOutResponse }\n                getComponent={ getComponent }\n                getConfigs={ getConfigs }\n                specSelectors={ specSelectors }\n                path={ this.props.path }\n                method={ this.props.method }\n                displayRequestDuration={\n                  displayRequestDuration\n                }\n              </div>\n            }\n          <h4>Responses</h4>\n        </div>\n        <table className="responses-table">\n          <thead>\n            <tr className="responses-\n            header">\n              <td className="col_header response-col_status">Code</td>\n              <td\n              className="col_header response-col_description">Description</td>\n              { specSelectors.isOAS3() ? <td\n              className="col_col_header response-col_links">Links</td> : null }\n            </tr>\n          </thead>\n          <tbody>\n            {\n              responses.entrySeq().map( ([code, response]) => {\n                let className =\n                  tryItOutResponse && tryItOutResponse.get("status") === code ?\n                    "response_current" : ""\n                return (\n                  <Response key={ code }\n                    path={ path }\n                    method={ method }\n                    specPath={ specPath.push(code) }\n                    isDefault={ defaultCode === code }\n                    fn={ fn }\n                    className={ className }\n                    code={ code }\n                  response={ response }\n                    specSelectors={ specSelectors }\n                  controlsAcceptHeader={ response === acceptControllingResponse }\n                  onChange={ this.onResponseContentTypeChange }\n                  contentType={ producesValue }\n                )\n              }\n            }\n          </tbody>\n        </table>\n      </div>\n    )\n  }\n}\n\n\n"},"import React

```



```

from "react"
import PropTypes from "prop-types"
import ImPropTypes from "react-immutable-
proptypes"
import cx from "classnames"
import { fromJS, Seq, Iterable, List, Map } from
"immutable"
import { getExtensions, getSampleSchema, fromJSOrdered, stringify } from "core/utis"
import {
getKnownSyntaxHighlighterLanguage } from "core/utis/jsonParse"
const getExampleComponent = (
sampleResponse, HighlightCode, getConfigs ) => {
  if (sampleResponse !== undefined &&
sampleResponse !== null) {
    let language = null
    let testValueForJson =
getKnownSyntaxHighlighterLanguage(sampleResponse)
    if (testValueForJson) {
      language = "json"
    }
    return <div>
      <HighlightCode className="example" getConfigs={ getConfigs } language={ language }
value={ stringify(sampleResponse) } />
    </div>
  }
  return null
}
export default class Response extends
React.Component {
  constructor(props, context) {
    super(props, context)
    this.state = {
responseContentType: "",
}
static propTypes = {
  path: PropTypes.string.isRequired,
  method:
PropTypes.string.isRequired,
  code: PropTypes.string.isRequired,
  response:
PropTypes.instanceOf(Iterable),
  className: PropTypes.string,
  getComponent:
PropTypes.func.isRequired,
  getConfigs: PropTypes.func.isRequired,
  specSelectors:
PropTypes.object.isRequired,
  oas3Actions: PropTypes.object.isRequired,
  specPath:
ImPropTypes.list.isRequired,
  fn: PropTypes.object.isRequired,
  contentType: PropTypes.string,
  activeExamplesKey: PropTypes.string,
  controlsAcceptHeader: PropTypes.bool,
  onContentTypeChange:
PropTypes.func
}
static defaultProps = {
  response: fromJS({}),
  onContentTypeChange: () => {}
};
_onContentTypeChange = (value) => {
  const { onContentTypeChange, controlsAcceptHeader } =
this.props
  this.setState({ responseContentType: value })
  onContentTypeChange({
    value: value,
    controlsAcceptHeader
  })
}
getTargetExamplesKey = () => {
  const { response, contentType,
activeExamplesKey } = this.props
  const activeContentType = this.state.responseContentType || contentType
  const activeMediaType = response.getIn(["content", activeContentType], Map({}))
  const
examplesForMediaType = activeMediaType.get("examples", null)
  const firstExamplesKey =
examplesForMediaType.keySeq().first()
  return activeExamplesKey || firstExamplesKey
}
render() {
  let {
    path,
    method,
    code,
    response,
    className,
    specPath,
    fn,
    getComponent,
    getConfigs,
    specSelectors,
    contentType,
    controlsAcceptHeader,
    oas3Actions,
  } = this.props
  let { inferSchema } = fn
  let isOAS3 = specSelectors.isOAS3()
  const {
showExtensions } = getConfigs()
  let extensions = showExtensions ? getExtensions(response) : null
  let
headers = response.get("headers")
  let links = response.get("links")
  const ResponseExtension =
getComponent("ResponseExtension")
  const Headers = getComponent("headers")
  const HighlightCode =
getComponent("highlightCode")
  const ModelExample = getComponent("modelExample")
  const
Markdown = getComponent("Markdown", true)
  const OperationLink = getComponent("operationLink")
  const ContentType = getComponent("contentType")
  const ExamplesSelect =
getComponent("ExamplesSelect")
  const Example = getComponent("Example")
  var schema,
specPathWithPossibleSchema
  const activeContentType = this.state.responseContentType || contentType
  const activeMediaType = response.getIn(["content", activeContentType], Map({}))
  const
examplesForMediaType = activeMediaType.get("examples", null)
  // Goal: find a schema value for
`schema`
  if (isOAS3) {
    const oas3SchemaForContentType = activeMediaType.get("schema")
    schema = oas3SchemaForContentType ? inferSchema(oas3SchemaForContentType.toJS()) : null
    specPathWithPossibleSchema = oas3SchemaForContentType ? List(["content", this.state.responseContentType,
"schema"]) : specPath
  } else {
    schema = response.get("schema")
    specPathWithPossibleSchema =
response.has("schema") ? specPath.push("schema") : specPath
  }
  let mediaTypeExample
  let
shouldOverrideSchemaExample = false
  let sampleSchema
  let sampleGenConfig = {
    includeReadOnly:
true
}
  // Goal: find an example value for `sampleResponse`
  if (isOAS3) {
    sampleSchema =
activeMediaType.get("schema")?.toJS()
    if (examplesForMediaType) {
      const targetExamplesKey =
this.getTargetExamplesKey()
      const targetExample = examplesForMediaType
.get(targetExamplesKey, Map({}))
      const getMediaTypeExample = (targetExample) => {

```



```

from `lodash/toLower` import { extractFileNameFromContentDispositionHeader } from `core/utils` import {
getKnownSyntaxHighlighterLanguage } from `core/utils/jsonParse` import win from `core/window` export
default class ResponseBody extends React.PureComponent {
  state = {
    parsedContent: null
  }
  static
  propTypes = {
    content: PropTypes.any.isRequired,
    contentType: PropTypes.string,
    getConfigs:
    PropTypes.func.isRequired,
    getComponent: PropTypes.func.isRequired,
    headers: PropTypes.object,
    url:
    PropTypes.string
  }
  updateParsedContent = (prevContent) => {
    const { content } = this.props
    if (prevContent === content) {
      return
    }
    if (content && content instanceof Blob) {
      var reader =
      new FileReader()
      reader.onload = () => {
        this.setState({
          parsedContent: reader.result
        })
        reader.readAsText(content)
      } else {
        this.setState({
          parsedContent: content.toString()
        })
      }
    }
    componentDidMount() {
      this.updateParsedContent(null)
    }
    componentDidUpdate(prevProps) {
      this.updateParsedContent(prevProps.content)
    }
    render() {
      let { content, contentType, url,
headers={}, getConfigs, getComponent } = this.props
      const { parsedContent } = this.state
      const
      HighlightCode = getComponent(`highlightCode`)
      const downloadName = `response_${
Date().getTime()}
      let body, bodyEl
      url = url || ``
      if (/^application\/octet-
stream/i.test(contentType) ||
(headers[`Content-Disposition`] && (/attachment/i).test(headers[`Content-
Disposition`])) ||
(headers[`content-disposition`] && (/attachment/i).test(headers[`content-disposition`]))
||
(headers[`Content-Description`] && (/File Transfer/i).test(headers[`Content-Description`])) ||
(headers[`content-description`] && (/File Transfer/i).test(headers[`content-description`])) {
//
Download
      if (`Blob` in window) {
        let type = contentType || `text/html`
        let blob = (content
instanceof Blob) ? content : new Blob([content], {type: type})
        let href =
window.URL.createObjectURL(blob)
        let fileName = url.substr(url.lastIndexOf(`/`) + 1)
        let download
= [type, fileName, href].join(`:`)
// Use filename from response header,
// First check if filename is
quoted (e.g. contains space), if no, fallback to not quoted check
        let disposition = headers[`content-
disposition`] || headers[`Content-Disposition`]
        if (typeof disposition !== `undefined`) {
          let
responseFilename = extractFileNameFromContentDispositionHeader(disposition)
          if (responseFilename !==
null) {
            download = responseFilename
          }
        }
        if (win.navigator &&
win.navigator.msSaveOrOpenBlob) {
          bodyEl = <div><a href={ href } onClick={() =>
win.navigator.msSaveOrOpenBlob(blob, download)}> `Download file` </a></div>
        } else {
          bodyEl = <div><a href={ href } download={ download }> `Download file` </a></div>
        } else {
          bodyEl = <pre className=`microlight`>Download headers detected but your browser does not support
downloading binary via XHR (Blob).</pre>
        }
        // Anything else (CORS)
      } else if
(/json/i.test(contentType)) {
// JSON
        let language = null
        let testValueForJson =
getKnownSyntaxHighlighterLanguage(content)
        if (testValueForJson) {
          language = `json`
        }
        try {
          body = JSON.stringify(JSON.parse(content), null, ` `)
        } catch (error) {
          body = `can't parse
JSON. Raw result:\n\n` + content
        }
        bodyEl = <HighlightCode language={ language } downloadable
fileName=`_${downloadName}.json` value={ body } getConfigs={ getConfigs } canCopy />
// XML
      } else if (/xml/i.test(contentType)) {
        body = formatXml(content, {
          textNodesOnSameLine: true,
          indentor: ` `
        })
        bodyEl = <HighlightCode downloadable fileName=`_${downloadName}.xml` value={
body } getConfigs={ getConfigs } canCopy />
// HTML or Plain Text
      } else if (toLower(contentType)
=== `text/html` || /text\/plain/.test(contentType)) {
        bodyEl = <HighlightCode downloadable
fileName=`_${downloadName}.html` value={ content } getConfigs={ getConfigs } canCopy />
// CSV
      } else if (toLower(contentType) === `text/csv` || /text\/csv/.test(contentType)) {
        bodyEl = <HighlightCode
downloadable fileName=`_${downloadName}.csv` value={ content } getConfigs={ getConfigs } canCopy />
// Image
      } else if (/^image\/\w/i.test(contentType)) {
        if (contentType.includes(`svg`)) {
          bodyEl =
<div> { content } </div>
        } else {
          bodyEl = <img className=`full-width` src={
window.URL.createObjectURL(content) } />
        }
        // Audio
      } else if (/^audio\/\w/i.test(contentType)) {
        bodyEl = <pre className=`microlight`><audio controls><source src={ url } type={ contentType }
/></audio></pre>
      } else if (typeof content === `string`) {
        bodyEl = <HighlightCode downloadable

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fileName={`\${downloadName}.txt`} value={ content } getConfigs={ getConfigs } canCopy />\n  } else if (
content.size > 0 ) {\n  // We don't know the contentType, but there was some content returned\n
if(parsedContent) {\n  // We were able to squeeze something out of content\n  // in `updateParsedContent`, so
let's display it\n  bodyEl = <div>\n    <p className="i">\n      Unrecognized response type; displaying
content as text.\n    </p>\n    <HighlightCode downloadable fileName={`\${downloadName}.txt`} value={
parsedContent } getConfigs={ getConfigs } canCopy />\n    </div>\n\n  } else {\n  // Give up\n  bodyEl
= <p className="i">\n    Unrecognized response type; unable to display.\n  </p>\n  }\n  } else {\n  //
We don't know the contentType and there was no content returned\n  bodyEl = null\n  }\n\n  return ( !bodyEl ?
null : <div>\n    <h5>Response body</h5>\n    { bodyEl }\n  </div>\n  )\n }\n }\n\n",import React, {
Component } from "react"\nimport PropTypes from "prop-types"\nimport { Map, List } from
"immutable"\nimport ImPropTypes from "react-immutable-proptypes"\n\nexport default class Parameters extends
Component {\n\n  constructor(props) {\n    super(props)\n    this.state = {\n      callbackVisible: false,\n
parametersVisible: true,\n    }\n  }\n\n  static propTypes = {\n    parameters: ImPropTypes.list.isRequired,\n
operation: PropTypes.object.isRequired,\n    specActions: PropTypes.object.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n    fn:
PropTypes.object.isRequired,\n    tryItOutEnabled: PropTypes.bool,\n    allowTryItOut: PropTypes.bool,\n
onTryoutClick: PropTypes.func,\n    onCancelClick: PropTypes.func,\n    onChangeKey: PropTypes.array,\n
pathMethod: PropTypes.array.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    specPath:
ImPropTypes.list.isRequired,\n  }\n\n  static defaultProps = {\n    onTryoutClick: Function.prototype,\n
onCancelClick: Function.prototype,\n    tryItOutEnabled: false,\n    allowTryItOut: true,\n    onChangeKey: [],\n
specPath: [],\n  }\n\n  onChange = (param, value, isXml) => {\n    let {\n      specActions: { changeParamByIdentity
},\n      onChangeKey,\n    } = this.props\n\n    changeParamByIdentity(onChangeKey, param, value, isXml)\n  }\n\n
onChangeConsumesWrapper = (val) => {\n    let {\n      specActions: { changeConsumesValue },\n      onChangeKey,\n    } = this.props\n\n    changeConsumesValue(onChangeKey, val)\n  }\n\n  toggleTab = (tab) =>
{\n    if (tab === "parameters") {\n      return this.setState({\n        parametersVisible: true,\n        callbackVisible:
false,\n      })\n    } else if (tab === "callbacks") {\n      return this.setState({\n        callbackVisible: true,\n
parametersVisible: false,\n      })\n    }\n  }\n\n  onChangeMediaType = ({ value, pathMethod }) => {\n    let {
specActions, oas3Selectors, oas3Actions } = this.props\n    const userHasEditedBody =
oas3Selectors.hasUserEditedBody(...pathMethod)\n    const shouldRetainRequestBodyValue =
oas3Selectors.shouldRetainRequestBodyValue(...pathMethod)\n    oas3Actions.setRequestContentType({ value,
pathMethod })\n    oas3Actions.initRequestBodyValidateError({ pathMethod })\n    if (!userHasEditedBody) {\n
if (!shouldRetainRequestBodyValue) {\n      oas3Actions.setRequestBodyValue({ value: undefined, pathMethod
})\n    }\n    specActions.clearResponse(...pathMethod)\n    specActions.clearRequest(...pathMethod)\n
specActions.clearValidateParams(pathMethod)\n  }\n }\n\n  render() {\n\n    let {\n      onTryoutClick,\n
parameters,\n      allowTryItOut,\n      tryItOutEnabled,\n      specPath,\n      fn,\n      getComponent,\n
getConfigs,\n      specSelectors,\n      specActions,\n      pathMethod,\n      oas3Actions,\n      oas3Selectors,\n
operation,\n    } = this.props\n\n    const ParameterRow = getComponent("parameterRow")\n    const
TryItOutButton = getComponent("TryItOutButton")\n    const ContentType = getComponent("contentType")\n
const Callbacks = getComponent("Callbacks", true)\n    const RequestBody = getComponent("RequestBody",
true)\n\n    const isExecute = tryItOutEnabled && allowTryItOut\n    const isOAS3 = specSelectors.isOAS3()\n\n
const requestBody = operation.get("requestBody")\n    const groupedParametersArr =
Object.values(parameters)\n      .reduce((acc, x) => {\n        const key = x.get("in")\n        acc[key] ??= []\n
acc[key].push(x)\n        return acc\n      }, {})\n      .reduce((acc, x) => acc.concat(x, [])\n\n    const
retainRequestBodyValueFlagForOperation = (f) => oas3Actions.setRetainRequestBodyValueFlag({ value: f,
pathMethod })\n    return (\n      <div className="opblock-section">\n        <div className="opblock-section-
header">\n          {isOAS3 ? (\n            <div className="tab-header">\n              <div onClick={ () =>
this.toggleTab("parameters") }\n                className={`tab-item \${this.state.parametersVisible &&

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"active\` } }>\n      <h4 className=\`opblock-title\`><span>Parameters</span></h4>\n      </div>\n      {operation.get(\`callbacks\`) ?\n        (\n          <div onClick={() => this.toggleTab(\`callbacks\`)}\n            className={\`tab-item ${this.state.callbackVisible && \`active\`}\`}>\n              <h4\n                className=\`opblock-title\`><span>Callbacks</span></h4>\n              </div>\n            ) : null\n          }\n        </div>\n      ) : (\n        <div className=\`tab-header\`>\n          <h4 className=\`opblock-\n            title\`>Parameters</h4>\n          </div>\n        )\n      )\n      {allowTryItOut ? (\n        <TryItOutButton\n          isOAS3={specSelectors.isOAS3()}\n          hasUserEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n            enabled={tryItOutEnabled}\n            onCancelClick={this.props.onCancelClick}\n            onTryoutClick={onTryoutClick}\n            onResetClick={() => oas3Actions.setRequestBodyValue({ value: undefined, pathMethod })}/>\n          ) : null\n        }\n      </div>\n      {this.state.parametersVisible ? <div className=\`parameters-container\`>\n        {!groupedParametersArr.length ? <div className=\`opblock-description-wrapper\`><p>No parameters</p></div>\n        :\n          <div className=\`table-container\`>\n            <table className=\`parameters\`>\n              <thead>\n                <tr>\n                  <th className=\`col_header parameters-col_name\`>Name</th>\n                  <th\n                    className=\`col_header parameters-col_description\`>Description</th>\n                </tr>\n              </thead>\n              <tbody>\n                {\n                  groupedParametersArr.map((parameter, i) => (\n                    <ParameterRow\n                      fn={fn}\n                      specPath={specPath.push(i.toString())}\n                      getComponent={getComponent}\n                      getConfigs={getConfigs}\n                      rawParam={parameter}\n                      param={specSelectors.parameterWithMetaByIdentity(pathMethod, parameter)}\n                      key={` ${parameter.get(\`in\`)} .${parameter.get(\`name\`)}` }\n                      onChange={this.onChange}\n                      onChangeConsumes={this.onChangeConsumesWrapper}\n                      specSelectors={specSelectors}\n                      specActions={specActions}\n                      oas3Actions={oas3Actions}\n                      oas3Selectors={oas3Selectors}\n                      pathMethod={pathMethod}\n                      isExecute={isExecute}\n                    )\n                  )\n                }\n              </tbody>\n            </table>\n          </div>\n        }\n      </div> :\n      null\n    }\n    {this.state.callbackVisible ? <div className=\`callbacks-container opblock-description-wrapper\`>\n      <Callbacks\n        callbacks={Map(operation.get(\`callbacks\`))}\n        specPath={specPath.slice(0, -\n          1).push(\`callbacks\`)}\n      >\n    </div> : null\n    }\n    {\n      isOAS3 && requestBody &&\n      this.state.parametersVisible &&\n      <div className=\`opblock-section opblock-section-request-body\`>\n        <div className=\`opblock-section-header\`>\n          <h4 className={\`opblock-title parameter__name\n            ${requestBody.get(\`required\`) && \`required\`}\`}>Request\n            body</h4>\n          <label>\n            <ContentType\n              value={oas3Selectors.requestContentType(...pathMethod)}\n              contentTypes={requestBody.get(\`content\`, List()).keySeq()}\n              onChange={(value) => {\n                this.onChangeMediaType({ value, pathMethod })\n              }}\n              className=\`body-param-content-\n                type\`\n              ariaLabel=\`Request content type\` />\n            </label>\n          </div>\n          <div\n            className=\`opblock-description-wrapper\`>\n            <RequestBody\n              setRetainRequestBodyValueFlag={retainRequestBodyValueFlagForOperation}\n              userHasEditedBody={oas3Selectors.hasUserEditedBody(...pathMethod)}\n                specPath={specPath.slice(0, -\n                  1).push(\`requestBody\`)}\n              requestBody={requestBody}\n              requestBodyValue={oas3Selectors.requestBodyValue(...pathMethod)}\n              requestBodyInclusionSetting={oas3Selectors.requestBodyInclusionSetting(...pathMethod)}\n              requestBodyErrors={oas3Selectors.requestBodyErrors(...pathMethod)}\n                isExecute={isExecute}\n              getConfigs={getConfigs}\n              activeExamplesKey={oas3Selectors.activeExamplesMember(\n                ...pathMethod,\n                \`requestBody\`,\n                \`requestBody\`, // RBs are currently not stored per-\n                mediaType\n              )}\n              updateActiveExamplesKey={key => {\n                this.props.oas3Actions.setActiveExamplesMember({\n                  name: key,\n                  pathMethod:\n                    this.props.pathMethod,\n                  contextType: \`requestBody\`,\n                  contextName: \`requestBody\`, //\n                  RBs are currently not stored per-mediaType\n                })\n              }}\n            >\n          </div>\n        </div>\n      }\n    }\n    onChange={(value, path) => {\n      if (path) {\n        const lastValue =

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oas3Selectors.requestBodyValue(...pathMethod)\n          const usableValue = Map.isMap(lastValue) ?
lastValue : Map()\n          return oas3Actions.setRequestBodyValue({\n          pathMethod,\n          value: usableValue.setIn(path, value),\n          })\n          }\n
oas3Actions.setRequestBodyValue({ value, pathMethod })\n          }\n
onChangeIncludeEmpty={ (name, value) => {\n          oas3Actions.setRequestBodyInclusion({\n          pathMethod,\n          value,\n          name,\n          })\n          }}\n
contentType={ oas3Selectors.requestContentType(...pathMethod) } />\n          </div>\n          </div>\n          }\n
</div>\n  )\n }\n }\n","import React from \"react\"\nimport PropTypes from \"prop-types\"\n\nexport const
ParameterExt = ({ xKey, xVal }) => {\n  return <div className=\"parameter__extension\">{ xKey } : {
String(xVal) }</div>\n}\n\nParameterExt.propTypes = {\n  xKey: PropTypes.string,\n  xVal:
PropTypes.any\n}\n\nexport default ParameterExt\n","import React, { Component } from \"react\"\nimport cx from
\"classnames\"\nimport PropTypes from \"prop-types\"\n\nconst noop = () => { }\n\nconst
ParameterIncludeEmptyPropTypes = {\n  isIncluded: PropTypes.bool.isRequired,\n  isDisabled:
PropTypes.bool.isRequired,\n  isIncludedOptions: PropTypes.object,\n  onChange:
PropTypes.func.isRequired,\n}\n\nconst ParameterIncludeEmptyDefaultProps = {\n  onChange: noop,\n  isIncludedOptions: {},\n}\n\nexport default class ParameterIncludeEmpty extends Component {\n  static propTypes =
ParameterIncludeEmptyPropTypes\n  static defaultProps = ParameterIncludeEmptyDefaultProps\n\n  componentDidMount() {\n    const { isIncludedOptions, onChange } = this.props\n    const { shouldDispatchInit,
defaultValue } = isIncludedOptions\n    if (shouldDispatchInit) {\n      onChange(defaultValue)\n    }\n  }\n\n  onChange = e => {\n    const { onChange } = this.props\n    onChange(e.target.checked)\n  }\n\n  render()
{\n    let { isIncluded, isDisabled } = this.props\n\n    return (\n      <div>\n        <label
className={cx(\"parameter__empty_value_toggle\", {\n          \"disabled\": isDisabled\n        })}>\n          <input
type=\"checkbox\" \n          disabled={isDisabled}\n          checked={!isDisabled && isIncluded}\n
onChange={this.onChange} />\n          Send empty value\n        </label>\n      </div>\n    )\n  }\n}\n","import React, { Component } from \"react\"\nimport { Map, List } from \"immutable\"\nimport PropTypes
from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport win from
\"core/window\"\nimport { getSampleSchema, getExtensions, getCommonExtensions, numberToString, stringify,
isEmptyValue } from \"core/utils\"\nimport getParameterSchema from \"../helpers/get-parameter-
schema.js\"\n\nexport default class ParameterRow extends Component {\n  static propTypes = {\n    onChange:
PropTypes.func.isRequired,\n    param: PropTypes.object.isRequired,\n    rawParam:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n    fn:
PropTypes.object.isRequired,\n    isExecute: PropTypes.bool,\n    onChangeConsumes:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    specActions:
PropTypes.object.isRequired,\n    pathMethod: PropTypes.array.isRequired,\n    getConfigs:
PropTypes.func.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    oas3Actions:
PropTypes.object.isRequired,\n    oas3Selectors: PropTypes.object.isRequired,\n  }\n\n  constructor(props, context)
{\n    super(props, context)\n\n    this.setDefaultValues()\n  }\n\n  componentWillReceiveProps(props) {\n    let {
specSelectors, pathMethod, rawParam } = props\n    let isOAS3 = specSelectors.isOAS3()\n\n    let
parameterWithMeta = specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || new Map()\n    //
fallback, if the meta lookup fails\n    parameterWithMeta = parameterWithMeta.isEmpty() ? rawParam :
parameterWithMeta\n\n    let enumValue\n\n    if (isOAS3) {\n      let { schema } =
getParameterSchema(parameterWithMeta, { isOAS3 })\n      enumValue = schema ? schema.get(\"enum\") :
undefined\n    } else {\n      enumValue = parameterWithMeta ? parameterWithMeta.get(\"enum\") : undefined\n    }\n\n    let paramValue = parameterWithMeta ? parameterWithMeta.get(\"value\") : undefined\n\n    let value\n\n    if (
paramValue !== undefined ) {\n      value = paramValue\n    } else if ( rawParam.get(\"required\") && enumValue
&& enumValue.size ) {\n      value = enumValue.first()\n    }\n\n    if ( value !== undefined && value !===
paramValue ) {\n      this.onChangeWrapper(numberToString(value))\n    }\n    // todo: could check if schema here;\n    if not, do not call. impact?\n    this.setDefaultValues()\n  }\n\n  onChangeWrapper = (value, isXml = false) => {\n

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let { onChange, rawParam } = this.props\n  let valueForUpstream\n\n  // Coerce empty strings and empty
Immutable objects to null\n  if(value === \"\" || (value && value.size === 0)) {\n    valueForUpstream = null\n  } else {\n    valueForUpstream = value\n  }\n\n  return onChange(rawParam, valueForUpstream, isXml)\n}\n\n_onExampleSelect = (key, /* { isSyntheticChange } = {} */) => {\n  this.props.oas3Actions.setActiveExamplesMember({\n    name: key,\n    pathMethod: this.props.pathMethod,\n    contextType: \"parameters\", \n    contextName: this.getParamKey()\n  })\n}\n\nonChangeIncludeEmpty =
(newValue) => {\n  let { specActions, param, pathMethod } = this.props\n  const paramName =
param.get(\"name\")\n  const paramIn = param.get(\"in\")\n  return
specActions.updateEmptyParamInclusion(pathMethod, paramName, paramIn, newValue)\n}\n\nsetDefaultValue
= () => {\n  let { specSelectors, pathMethod, rawParam, oas3Selectors } = this.props\n\n  const paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map()\n  const { schema } =
getParameterSchema(paramWithMeta, { isOAS3: specSelectors.isOAS3() })\n  const parameterMediaType =
paramWithMeta\n    .get(\"content\", Map())\n    .keySeq()\n    .first()\n\n  // getSampleSchema could return
null\n  const generatedSampleValue = schema ? getSampleSchema(schema.toJS(), parameterMediaType, {\n\n  includeWriteOnly: true\n  }): null\n\n  if(!paramWithMeta || paramWithMeta.get(\"value\") !== undefined) {\n
return\n  }\n\n  if( paramWithMeta.get(\"in\") !== \"body\" ) {\n    let initialValue\n\n    // Find an initial
value\n\n    if (specSelectors.isSwagger2()) {\n      initialValue =\n        paramWithMeta.get(\"x-example\") !==
undefined\n        ? paramWithMeta.get(\"x-example\")\n        : paramWithMeta.getIn([\"schema\", \"example\"])\n        !== undefined\n        ? paramWithMeta.getIn([\"schema\", \"example\"])\n        : (schema &&
schema.getIn([\"default\"])\n    )\n    } else if (specSelectors.isOAS3()) {\n      const currentExampleKey =
oas3Selectors.activeExamplesMember(...pathMethod, \"parameters\", this.getParamKey())\n      initialValue = \n        paramWithMeta.getIn([\"examples\", currentExampleKey, \"value\"])\n        !== undefined\n        ?
paramWithMeta.getIn([\"examples\", currentExampleKey, \"value\"])\n        : paramWithMeta.getIn([\"content\",
parameterMediaType, \"example\"])\n        !== undefined\n        ? paramWithMeta.getIn([\"content\",
parameterMediaType, \"example\"])\n        : paramWithMeta.get(\"example\")\n        !== undefined\n        ?
paramWithMeta.get(\"example\")\n        : (schema && schema.get(\"example\")\n        )\n        !== undefined\n        ? (schema &&
schema.get(\"example\")\n        )\n        : (schema && schema.get(\"default\")\n        )\n        !== undefined\n        ? (schema &&
schema.get(\"default\")\n        )\n        : paramWithMeta.get(\"default\")\n    // ensures support for `parameterMacro`\n
}\n\n    // Process the initial value\n    if(initialValue !== undefined && !List.isList(initialValue)) {\n      //
Stringify if it isn't a List\n      initialValue = stringify(initialValue)\n    }\n\n    // Dispatch the initial value\n
if(initialValue !== undefined) {\n      this.onChangeWrapper(initialValue)\n    } else if(\n      schema &&
schema.get(\"type\") === \"object\"\n      && generatedSampleValue\n      &&
!paramWithMeta.get(\"examples\")\n    ) {\n      // Object parameters get special treatment.. if the user doesn't set
any\n      // default or example values, we'll provide initial values generated from\n      // the schema.\n      //
However, if `examples` exist for the parameter, we won't do anything,\n      // so that the appropriate `examples`
logic can take over.\n      this.onChangeWrapper(\n        List.isList(generatedSampleValue) ? (\n
generatedSampleValue\n        ) : (\n          stringify(generatedSampleValue)\n        )\n      )\n    }\n  }\n}\n\ngetParamKey() {\n  const { param } = this.props\n\n  if(!param) return null\n\n  return `${param.get(\"name\")}-
${param.get(\"in\")}`\n}\n\nrender() {\n  let {param, rawParam, getComponent, getConfigs, isExecute, fn,
onChangeConsumes, specSelectors, pathMethod, specPath, oas3Selectors} = this.props\n\n  let isOAS3 =
specSelectors.isOAS3()\n\n  const { showExtensions, showCommonExtensions } = getConfigs()\n\n  if(!param)
{\n    param = rawParam\n  }\n\n  if(!rawParam) return null\n\n  // const onChangeWrapper = (value) =>
onChange(param, value)\n  const JsonSchemaForm = getComponent(\"JsonSchemaForm\")\n  const ParamBody
= getComponent(\"ParamBody\")\n  let inType = param.get(\"in\")\n  let bodyParam = inType !== \"body\" ?
null\n  : <ParamBody getComponent={getComponent}\n    getConfigs={ getConfigs }\n
fn={ fn }\n    param={ param }\n    consumes={ specSelectors.consumesOptionsFor(pathMethod)
}\n    consumesValue={ specSelectors.contentTypeValues(pathMethod).get(\"requestContentType\") }\n
onChange={ this.onChangeWrapper }\n    onChangeConsumes={ onChangeConsumes }\n

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isExecute={ isExecute } \n          specSelectors={ specSelectors } \n          pathMethod={ pathMethod } \n
/> \n \n  const ModelExample = getComponent("modelExample") \n  const Markdown =
getComponent("Markdown", true) \n  const ParameterExt = getComponent("ParameterExt") \n  const
ParameterIncludeEmpty = getComponent("ParameterIncludeEmpty") \n  const ExamplesSelectValueRetainer =
getComponent("ExamplesSelectValueRetainer") \n  const Example = getComponent("Example") \n \n  let {
schema } = getParameterSchema(param, { isOAS3 }) \n  let paramWithMeta =
specSelectors.parameterWithMetaByIdentity(pathMethod, rawParam) || Map() \n \n  let format = schema ?
schema.get("format") : null \n  let type = schema ? schema.get("type") : null \n  let itemType = schema ?
schema.getIn(["items", "type"]) : null \n  let isFormData = inType === "formData" \n  let
isFormDataSupported = "FormData" in win \n  let required = param.get("required") \n \n  let value =
paramWithMeta ? paramWithMeta.get("value") : "" \n  let commonExt = showCommonExtensions ?
getCommonExtensions(schema) : null \n  let extensions = showExtensions ? getExtensions(param) : null \n \n  let
paramItems // undefined \n  let paramEnum // undefined \n  let paramDefaultValue // undefined \n  let
paramExample // undefined \n  let isDisplayParamEnum = false \n \n  if ( param !== undefined && schema ) { \n
paramItems = schema.get("items") \n  } \n \n  if (paramItems !== undefined) { \n    paramEnum =
paramItems.get("enum") \n    paramDefaultValue = paramItems.get("default") \n  } else if (schema) { \n
paramEnum = schema.get("enum") \n  } \n \n  if ( paramEnum && paramEnum.size && paramEnum.size > 0 ) { \n
isDisplayParamEnum = true \n  } \n \n  // Default and Example Value for readonly doc \n  if ( param !==
undefined ) { \n    if (schema) { \n      paramDefaultValue = schema.get("default") \n    } \n    if
(paramDefaultValue === undefined) { \n      paramDefaultValue = param.get("default") \n    } \n
paramExample = param.get("example") \n    if (paramExample === undefined) { \n      paramExample =
param.get("x-example") \n    } \n  } \n \n  return ( \n    <tr data-param-name={param.get("name")} data-param-
in={param.get("in")}> \n      <td className="parameters-col_name"> \n        <div className={required ?
"parameter__name required" : "parameter__name"}> \n          { param.get("name") } \n          { !required ? null
: <span>&nbsp;*</span> } \n        </div> \n        <div className="parameter__type"> \n          { type } \n
{ itemType && ` ${itemType}` } \n          { format && <span className="prop-
format">(${format})</span> } \n        </div> \n        <div className="parameter__deprecated"> \n          {
isOAS3 && param.get("deprecated") ? "deprecated" : null } \n        </div> \n        <div
className="parameter__in">({ param.get("in") })</div> \n          { !showCommonExtensions || !commonExt.size
? null : commonExt.entrySeq().map(([key, v]) => <ParameterExt key={` ${key}-${v}` } xKey={key} xVal={v} />
)} \n          { !showExtensions || !extensions.size ? null : extensions.entrySeq().map(([key, v]) => <ParameterExt
key={` ${key}-${v}` } xKey={key} xVal={v} /> )} \n        </td> \n \n        <td className="parameters-
col_description"> \n          { param.get("description") ? <Markdown source={ param.get("description") } /> : null
} \n \n          { (bodyParam || !isExecute) && isDisplayParamEnum ? \n            <Markdown
className="parameter__enum" source={ \n              \|<i>Available values</i> : \| +
paramEnum.map(function(item) { \n                return item \n              }).toArray().join(", ") } /> \n
: null \n          } \n \n          { (bodyParam || !isExecute) && paramDefaultValue !== undefined ? \n            <Markdown
className="parameter__default" source={ \|<i>Default value</i> : \| + paramDefaultValue } /> \n
: null \n          } \n \n          { (bodyParam || !isExecute) && paramExample !== undefined ? \n            <Markdown
source={ \|<i>Example</i> : \| + paramExample } /> \n
: null \n          } \n \n          { (isFormData &&
!isFormDataSupported) && <div>Error: your browser does not support FormData</div> \n \n          { \n
isOAS3 && param.get("examples") ? ( \n            <section className="parameter-controls"> \n
<ExamplesSelectValueRetainer \n              examples={param.get("examples")} \n
onSelect={this._onExampleSelect} \n              updateValue={this.onChangeWrapper} \n
getComponent={getComponent} \n              defaultToFirstExample={true} \n
currentKey={oas3Selectors.activeExamplesMember(...pathMethod, "parameters", this.getParamKey())} \n
currentUserInputValue={value} \n            /> \n          </section> \n          ) : null \n          } \n \n
{ \n          bodyParam ? null \n          : <JsonSchemaForm fn={fn} \n            getComponent={getComponent} \n

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{\n\n static propTypes = {\n  className: PropTypes.string\n }\n\n static defaultProps = {\n  className: \"\"\n }\n\n render() {\n  return <button {...this.props} className={xclass(this.props.className, \"button\")} />\n }\n\n}\n\n\nexport const TextArea = (props) => <textarea {...props} />\n\nexport const Input = (props) => <input {...props} />\n\nexport class Select extends React.Component {\n  static propTypes = {\n    allowedValues: PropTypes.array,\n    value: PropTypes.any,\n    onChange: PropTypes.func,\n    multiple: PropTypes.bool,\n    allowEmptyValue: PropTypes.bool,\n    className: PropTypes.string,\n    disabled: PropTypes.bool,\n  }\n\n  static defaultProps = {\n    multiple: false,\n    allowEmptyValue: true\n  }\n\n  constructor(props, context) {\n    super(props, context)\n\n    let value\n\n    if (props.value) {\n      value = props.value\n    } else {\n      value = props.multiple ? [\"\"] : \"\"\n    }\n\n    this.state = { value: value }\n\n    onChange = (e) => {\n      let {\n        onChange, multiple } = this.props\n      let options = [].slice.call(e.target.options)\n      let value\n\n      if (multiple) {\n        value = options.filter(function (option) {\n          return option.selected\n        }).map(function (option) {\n          return option.value\n        })\n      } else {\n        value = e.target.value\n      }\n\n      this.setState({ value: value })\n      onChange && onChange(value)\n    }\n\n    componentWillReceiveProps(nextProps) {\n      // TODO: this puts us in a weird area btwn un/controlled selection... review\n      if(nextProps.value !== this.props.value) {\n        this.setState({ value: nextProps.value })\n      }\n    }\n\n    render() {\n      let { allowedValues, multiple, allowEmptyValue, disabled } = this.props\n      let value = this.state.value?.toJS?.() || this.state.value\n\n      return (\n        <select className={this.props.className} multiple={multiple} value={value} onChange={this.onChange} disabled={disabled} >\n          { allowEmptyValue ? <option value=\"\">--</option> : null }\n          {\n            allowedValues.map(function (item, key) {\n              return <option key={key} value={String(item)} >{\n                String(item)\n              }</option>\n            })\n          }\n        </select>\n      )\n    }\n  }\n}\n\nexport class Link extends React.Component {\n  render() {\n    return <a {...this.props} rel=\"noopener noreferrer\" className={xclass(this.props.className, \"link\")} />\n  }\n}\n\nLink.propTypes = {\n  className: PropTypes.string\n}\n\nconst NoMargin = ({children}) => <div className=\"no-margin\"> {children} </div>\n\nNoMargin.propTypes = {\n  children: PropTypes.node\n}\n\nexport class Collapse extends React.Component {\n  static propTypes = {\n    isOpened: PropTypes.bool,\n    children: PropTypes.node.isRequired,\n    animated: PropTypes.bool\n  }\n\n  static defaultProps = {\n    isOpened: false,\n    animated: false\n  }\n\n  renderNotAnimated() {\n    if(!this.props.isOpened)\n      return <noscript/>\n    return (\n      <NoMargin>\n        {this.props.children}\n      </NoMargin>\n    )\n  }\n\n  render() {\n    let { animated, isOpened, children } = this.props\n\n    if(!animated)\n      return this.renderNotAnimated()\n\n    children = isOpened ? children : null\n    return (\n      <NoMargin>\n        {children}\n      </NoMargin>\n    )\n  }\n}\n\nimport React from \"react\"\nimport PropTypes from \"prop-types\"\nimport { Link } from \"core/components/layout-utils\"\n\nexport default class Overview extends React.Component {\n  constructor(...args) {\n    super(...args)\n\n    this.setTagShown = this._setTagShown.bind(this)\n  }\n\n  _setTagShown(showTagId, shown) {\n    this.props.layoutActions.show(showTagId, shown)\n  }\n\n  showOp(key, shown) {\n    let { layoutActions } = this.props\n    layoutActions.show(key, shown)\n  }\n\n  render() {\n    let { specSelectors, layoutSelectors, layoutActions, getComponent } = this.props\n    let taggedOps = specSelectors.taggedOperations()\n\n    const Collapse = getComponent(\"Collapse\")\n\n    return (\n      <div>\n        <h4 className=\"overview-title\">Overview</h4>\n        {\n          taggedOps.map( (tagObj, tag) => {\n            let operations = tagObj.get(\"operations\")\n            let showTagId = [\"overview-tags\", tag]\n            let showTag = layoutSelectors.isShown(showTagId, true)\n            let toggleShow = () => layoutActions.show(showTagId, !showTag)\n\n            return (\n              <div key={\"overview-\"+tag}>\n                <h4\n                  onClick={toggleShow} className=\"link overview-tag\"> {showTag ? \"-\" : \"+\"} {tag}</h4>\n                <Collapse isOpened={showTag} animated>\n                  {\n                    operations.map( op => {\n                      let { path, method, id } = op.toObject() // toObject is shallow\n                      let showOpIdPrefix = \"operations\"\n\n                      let showOpId = id\n                      let shown = layoutSelectors.isShown([showOpIdPrefix, showOpId])\n\n                      return <OperationLink key={id} path={path} method={method} id={path + \"-\" + method} shown={shown} showOpId={showOpId} />\n                    })\n                  }\n                </Collapse>\n              </div>\n            )\n          })\n        }\n      </div>\n    )\n  }\n}\n
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showOpIdPrefix={showOpIdPrefix}\n                                href={`#operation-`${showOpId}`}\n
                                onClick={layoutActions.show} />\n                                }).toArray()\n                                }\n
</Collapse>\n                                </div>\n                                )\n                                }).toArray()\n                                }\n                                { taggedOps.size < 1 &&
<h3> No operations defined in spec! </h3> }\n                                </div>\n                                )\n                                }\n                                }\n                                }\n                                Overview.propTypes = {\n
layoutSelectors: PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n layoutActions:
PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired}\n\n\nexport class OperationLink
extends React.Component {\n\n  constructor(props) {\n    super(props)\n    this.onClick = this._onClick.bind(this)\n  }\n\n  _onClick() {\n    let { showOpId, showOpIdPrefix, onClick, shown } = this.props\n
onClick([showOpIdPrefix, showOpId], !shown)\n  }\n\n  render() {\n    let { id, method, shown, href } =
this.props\n\n    return (\n      <Link href={ href } onClick={this.onClick} className={`block opblock-link
`${shown ? \"shown\" : \"\"}`}\n      <div>\n        <small className={`bold-label-
`${method}`}`>{method.toUpperCase()}</small>\n        <span className=\"bold-label\" >{id}</span>\n
</div>\n      </Link>\n    )\n  }\n}\n\nOperationLink.propTypes = {\n  href: PropTypes.string,\n  onClick:
PropTypes.func,\n  id: PropTypes.string.isRequired,\n  method: PropTypes.string.isRequired,\n  shown:
PropTypes.bool.isRequired,\n  showOpId: PropTypes.string.isRequired,\n  showOpIdPrefix:
PropTypes.string.isRequired}\n\n", "// This component provides an interface that feels like an uncontrolled input\n//
to consumers, while providing a `defaultValue` interface that initializes\n// the input's value using JavaScript value
property APIs instead of React's\n// vanilla[0] implementation that uses HTML value attributes.\n//\n// This is
useful in situations where we don't want to surface an input's value\n// into the HTML/CSS-exposed side of the
DOM, for example to avoid sequential\n// input chaining attacks[1].\n//\n// [0]:
https://github.com/facebook/react/blob/baff5cc2f69d30589a5dc65b089e47765437294b/fixtures/dom/src/component
s/fixtures/text-inputs/README.md\n// [1]: https://github.com/d0nutptr/sic\n\nimport React from \"react\"\nimport
PropTypes from \"prop-types\"\n\nexport default class InitializedInput extends React.Component {\n
  componentDidMount() {\n    // Set the element's `value` property (*not* the `value` attribute)\n    // once, on mount,
if an `initialValue` is provided.\n    if(this.props.initialValue) {\n      this.inputRef.value = this.props.initialValue\n
    }\n  }\n\n  render() {\n    // Filter out `value` and `defaultValue`, since we have our own\n    // `initialValue` interface
that we provide.\n    // eslint-disable-next-line no-unused-vars, react/prop-types\n    const { value, defaultValue,
initialValue, ...otherProps } = this.props\n    return <input {...otherProps} ref={c => this.inputRef = c} />\n
  }\n}\n\nInitializedInput.propTypes = {\n  initialValue: PropTypes.string\n}\n\n", "import React from \"react\"\nimport
PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-proptypes\"\nimport { sanitizeUrl }
from \"core/utils\"\nimport { buildUrl } from \"core/utils/url\"\n\nexport class InfoBasePath extends
React.Component {\n  static propTypes = {\n    host: PropTypes.string,\n    basePath: PropTypes.string\n  }\n\n  render() {\n    let { host, basePath } = this.props\n\n    return (\n      <pre className=\"base-url\">\n        [ Base
URL: {host}{basePath} ]\n      </pre>\n    )\n  }\n}\n\n\nclass Contact extends React.Component {\n  static
propTypes = {\n    data: PropTypes.object,\n    getComponent: PropTypes.func.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    selectedServer: PropTypes.string,\n    url: PropTypes.string.isRequired,\n  }\n\n  render(){\n    let { data, getComponent, selectedServer, url: specUrl } = this.props\n    let name = data.get(\"name\")
|| \"the developer\"\n    let url = buildUrl(data.get(\"url\"), specUrl, {selectedServer})\n    let email =
data.get(\"email\")\n\n    const Link = getComponent(\"Link\")\n\n    return (\n      <div
className=\"info__contact\">\n        { url && <div><Link href={ sanitizeUrl(url) } target=\"_blank\">{ name } -
Website</Link></div>\n        { email &&\n          <Link href={sanitizeUrl(`mailto:${email}`)}>\n          { url ?
`Send email to ${name}` : `Contact ${name}` }\n          </Link>\n        }\n      </div>\n    )\n  }\n}\n\n\nclass License
extends React.Component {\n  static propTypes = {\n    license: PropTypes.object,\n    getComponent:
PropTypes.func.isRequired,\n    specSelectors: PropTypes.object.isRequired,\n    selectedServer:
PropTypes.string,\n    url: PropTypes.string.isRequired,\n  }\n\n  render(){\n    let { license, getComponent,
selectedServer, url: specUrl } = this.props\n\n    const Link = getComponent(\"Link\")\n    let name =
license.get(\"name\") || \"License\"\n    let url = buildUrl(license.get(\"url\"), specUrl, {selectedServer})\n\n    return (\n      <div className=\"info__license\">\n        {\n          url ? <Link target=\"_blank\" href={

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sanitizeUrl(url) ]>{ name }</Link>\n      : <span>{ name }</span>\n      }\n    </div>\n  )\n}\n\nexport
class InfoUrl extends React.PureComponent {\n  static propTypes = {\n    url: PropTypes.string.isRequired,\n  getComponent: PropTypes.func.isRequired\n  }\n\n  render() {\n    const { url, getComponent } = this.props\n    const Link = getComponent("Link")\n    return <Link target="_blank" href={ sanitizeUrl(url) }><span
className="url"> { url }</span></Link>\n  }\n}\n\nexport default class Info extends React.Component {\n  static
propTypes = {\n    info: PropTypes.object,\n    url: PropTypes.string,\n    host: PropTypes.string,\n    basePath:
PropTypes.string,\n    externalDocs: ImPropTypes.map,\n    getComponent: PropTypes.func.isRequired,\n
oas3selectors: PropTypes.func,\n    selectedServer: PropTypes.string,\n  }\n\n  render() {\n    let { info, url, host,
basePath, getComponent, externalDocs, selectedServer, url: specUrl } = this.props\n    let version =
info.get("version")\n    let description = info.get("description")\n    let title = info.get("title")\n    let
termsOfServiceUrl = buildUrl(info.get("termsOfService"), specUrl, {selectedServer})\n    let contact =
info.get("contact")\n    let license = info.get("license")\n    let rawExternalDocsUrl = externalDocs &&
externalDocs.get("url")\n    let externalDocsUrl = buildUrl(rawExternalDocsUrl, specUrl, {selectedServer})\n    let
externalDocsDescription = externalDocs && externalDocs.get("description")\n    const Markdown =
getComponent("Markdown", true)\n    const Link = getComponent("Link")\n    const VersionStamp =
getComponent("VersionStamp")\n    const InfoUrl = getComponent("InfoUrl")\n    const InfoBasePath =
getComponent("InfoBasePath")\n    return (\n      <div className="info">\n        <hgroup
className="main">\n          <h2 className="title">{ title }\n            { version && <VersionStamp
version={ version }></VersionStamp> }\n          </h2>\n          { host || basePath ? <InfoBasePath host={ host }
basePath={ basePath } /> : null }\n          { url && <InfoUrl getComponent={getComponent} url={url} /> }\n
</hgroup>\n        <div className="description">\n          <Markdown source={ description } />\n
</div>\n        {\n          termsOfServiceUrl && <div className="info__tos">\n            <Link target="_blank"
href={ sanitizeUrl(termsOfServiceUrl) }>Terms of service</Link>\n          </div>\n        }\n        {contact &&
contact.size ? <Contact getComponent={getComponent} data={ contact } selectedServer={selectedServer}
url={url} /> : null }\n        {license && license.size ? <License getComponent={getComponent} license={ license }
selectedServer={selectedServer} url={url}> : null }\n        { externalDocsUrl ?\n          <Link
className="info__extdocs" target="_blank" href={sanitizeUrl(externalDocsUrl)}>{externalDocsDescription ||
externalDocsUrl}</Link>\n          : null }\n        </div>\n      )\n    }\n\n    Info.propTypes = {\n    title:
PropTypes.any,\n    description: PropTypes.any,\n    version: PropTypes.any,\n    url: PropTypes.string\n  }\n\n  "import
React from "react"\n  import PropTypes from "prop-types"\n  \n  export default class InfoContainer extends
React.Component {\n    \n    static propTypes = {\n      specActions: PropTypes.object.isRequired,\n      specSelectors:
PropTypes.object.isRequired,\n      getComponent: PropTypes.func.isRequired,\n      oas3Selectors:
PropTypes.func.isRequired,\n    }\n    \n    render () {\n      const {specSelectors, getComponent, oas3Selectors} =
this.props\n      const info = specSelectors.info()\n      const url = specSelectors.url()\n      const basePath =
specSelectors.basePath()\n      const host = specSelectors.host()\n      const externalDocs =
specSelectors.externalDocs()\n      const selectedServer = oas3Selectors.selectedServer()\n      const Info =
getComponent("info")\n      return (\n        <div>\n          {info && info.count() ? (\n            <Info info={info}
url={url} host={host} basePath={basePath} externalDocs={externalDocs}\n            getComponent={getComponent}
selectedServer={selectedServer} />\n          ) : null}\n        </div>\n      )\n    }\n  }\n\n  "import React from "react"\n  \n  // Nothing by default- component can be overridden by another
plugin.\n  \n  export default class JumpToPath extends React.Component {\n    render() {\n      return null\n    }\n  }\n\n  "import React from "react"\n  \n  export default class Footer extends React.Component {\n    render() {\n
return (\n      <div className="footer"></div>\n    )\n  }\n\n  "import React from "react"\n  \n  import PropTypes
from "prop-types"\n  \n  export default class FilterContainer extends React.Component {\n    \n    static propTypes = {\n
specSelectors: PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object.isRequired,\n    layoutActions:
PropTypes.object.isRequired,\n    getComponent: PropTypes.func.isRequired,\n  }\n    \n    onFilterChange = (e) => {\n
const {target: {value}} = e\n    this.props.layoutActions.updateFilter(value)\n  }\n\n    render () {\n      const
{specSelectors, layoutSelectors, getComponent} = this.props\n      const Col = getComponent("Col")\n      const

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isLoading = specSelectors.loadingStatus() === \"loading\" const isFailed = specSelectors.loadingStatus() ===
\"failed\" const filter = layoutSelectors.currentFilter() const classNames = [\"operation-filter-input\"]
if (isFailed) classNames.push(\"failed\") if (isLoading) classNames.push(\"loading\") return (
  <div>
    {filter === null || filter === false || filter === \"false\" ? null :
      <div className=\"filter-container\">
        <Col className=\"filter wrapper\" mobile={12}>
          <input className={classNames.join(\" \")}
            placeholder=\"Filter by tag\" type=\"text\"
            onChange={this.onFilterChange} value={filter === true ||
              filter === \"true\" ? \"\" : filter}
            disabled={isLoading}/>
        </Col>
      </div>
    )
  </div>
)
}
}, \"import React, { PureComponent } from \"react\"
import PropTypes from \"prop-types\"
import { fromJS, List } from \"immutable\"
import { getSampleSchema } from \"core/utills\"
import { getKnownSyntaxHighlighterLanguage } from \"core/utills/jsonParse\"
const NOOP =
Function.prototype
export default class ParamBody extends PureComponent {
  static propTypes = {
    param: PropTypes.object,
    onChange: PropTypes.func,
    onChangeConsumes: PropTypes.func,
    consumes: PropTypes.object,
    consumesValue: PropTypes.string,
    fn: PropTypes.object.isRequired,
    getConfigs: PropTypes.func.isRequired,
    getComponent: PropTypes.func.isRequired,
    isExecute: PropTypes.bool,
    specSelectors: PropTypes.object.isRequired,
    pathMethod: PropTypes.array.isRequired
  };
  static defaultProp = {
    consumes: fromJS([\"application/json\"]),
    param: fromJS({}),
    onChange: NOOP,
    onChangeConsumes: NOOP
  };
  constructor(props, context) {
    super(props, context)
    this.state = {
      isEditBox: false,
      value: \"\"
    }
  }
  componentDidMount() {
    this.updateValues.call(this, this.props)
  }
  componentWillReceiveProps(nextProps) {
    this.updateValues.call(this, nextProps)
  }
  updateValues = (props) => {
    let { param, isExecute, consumesValue=\"\" } = props
    let isXml = /xml/i.test(consumesValue)
    let isJson = /json/i.test(consumesValue)
    let paramValue = isXml ? param.get(\"value_xml\") : param.get(\"value\")
    if (paramValue !== undefined) {
      let val = !paramValue && isJson ? \"{}\" : paramValue
      this.setState({ value: val })
      this.onChange(val, {isXml: isXml, isEditBox: isExecute})
    } else {
      if (isXml) {
        this.onChange(this.sample(\"xml\"), {isXml: isXml, isEditBox: isExecute})
      } else {
        this.onChange(this.sample(), {isEditBox: isExecute})
      }
    }
  }
  sample = (xml) => {
    let { param, fn: {inferSchema} } = this.props
    let schema = inferSchema(param.toJS())
    return getSampleSchema(schema, xml, {includeWriteOnly: true})
  }
  onChange = (value, {isEditBox, isXml}) => {
    this.setState({value, isEditBox})
    this._onChange(value, isXml)
  }
  _onChange = (val, isXml) => {
    (this.props.onChange || NOOP)(val, isXml)
  }
  handleOnChange = e => {
    const {consumesValue} = this.props
    const isXml = /xml/i.test(consumesValue)
    const inputValue = e.target.value
    this.onChange(inputValue, {isXml})
  }
  toggleIsEditBox = () => this.setState( state => ({isEditBox: !state.isEditBox}))
  render() {
    let {
      onChangeConsumes,
      param,
      isExecute,
      specSelectors,
      pathMethod,
      getConfigs,
      getComponent,
    } = this.props
    const Button = getComponent(\"Button\")
    const TextArea = getComponent(\"TextArea\")
    const HighlightCode = getComponent(\"highlightCode\")
    const ContentType = getComponent(\"contentType\")
    // for domains where specSelectors not passed
    let parameter = specSelectors ? specSelectors.parameterWithMetaByIdentity(pathMethod, param) : param
    let errors = parameter.get(\"errors\", List())
    let consumesValue = specSelectors.contentTypeValues(pathMethod).get(\"requestContentType\")
    let consumes = this.props.consumes && this.props.consumes.size ? this.props.consumes :
    ParamBody.defaultProp.consumes
    let { value, isEditBox } = this.state
    let language = null
    let testValueForJson = getKnownSyntaxHighlighterLanguage(value)
    if (testValueForJson) {
      language = \"json\"
    }
    return (
      <div className=\"body-param\" data-param-name={param.get(\"name\")} data-param-in={param.get(\"in\")}>
        {
          isEditBox && isExecute
            ? <TextArea className={\"body-param__text\" + (errors.count() ? \" invalid\" : \"\")} value={value} onChange={this.handleOnChange}>
              : (value && <HighlightCode className=\"body-param__example\" language={language}
                getConfigs={getConfigs} value={value}>
              )
            <div className=\"body-param-options\">
              {
                !isExecute ? null
                  : <div className=\"body-param-edit\">
                    <Button className={isEditBox ? \"btn cancel body-param__example-edit\" : \"btn edit body-

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includeReadOnly = {includeReadOnly}\n
includeWriteOnly =
{includeWriteOnly}/>\n\n    }\n  </div>\n  </div>\n }\n}\n\n", "import React, { Component, } from
\"react\"\nimport PropTypes from \"prop-types\"\nimport ImPropTypes from \"react-immutable-
proptypes\"\n\nexport default class ModelWrapper extends Component {\n\n  static propTypes = {\n    schema:
PropTypes.object.isRequired,\n    name: PropTypes.string,\n    displayName: PropTypes.string,\n    fullPath:
PropTypes.array.isRequired,\n    specPath: ImPropTypes.list.isRequired,\n    getComponent:
PropTypes.func.isRequired,\n    getConfigs: PropTypes.func.isRequired,\n    specSelectors:
PropTypes.object.isRequired,\n    expandDepth: PropTypes.number,\n    layoutActions: PropTypes.object,\n
layoutSelectors: PropTypes.object.isRequired,\n    includeReadOnly: PropTypes.bool,\n    includeWriteOnly:
PropTypes.bool,\n  }\n\n  onToggle = (name, isShown) => {\n    // If this prop is present, we'll have deepLinking for
it\n    if(this.props.layoutActions) {\n      this.props.layoutActions.show(this.props.fullPath, isShown)\n    }\n  }\n\n
render(){\n    let { getComponent, getConfigs } = this.props\n    const Model = getComponent(\"Model\")\n    let
expanded\n    if(this.props.layoutSelectors) {\n      // If this is prop is present, we'll have deepLinking for it\n
expanded = this.props.layoutSelectors.isShown(this.props.fullPath)\n    }\n\n    return <div className=\"model-
box\">\n      <Model { ...this.props } getConfigs={ getConfigs } expanded={expanded} depth={ 1 } onToggle={
this.onToggle } expandDepth={ this.props.expandDepth || 0 }/>\n    </div>\n  }\n}\n\n", "import React, { Component
}
from \"react\"\nimport Im, { Map } from \"immutable\"\nimport PropTypes from \"prop-types\"\n\nexport default
class Models extends Component {\n  static propTypes = {\n    getComponent: PropTypes.func,\n    specSelectors:
PropTypes.object,\n    specActions: PropTypes.object.isRequired,\n    layoutSelectors: PropTypes.object,\n
layoutActions: PropTypes.object,\n    getConfigs: PropTypes.func.isRequired\n  }\n\n  getSchemaBasePath = () =>
{\n    const isOAS3 = this.props.specSelectors.isOAS3()\n    return isOAS3 ? [\"components\", \"schemas\"] :
[\"definitions\"]\n  }\n\n  getCollapsedContent = () => {\n    return \" \"\n  }\n\n  handleToggle = (name, isExpanded)
=> {\n    const { layoutActions } = this.props\n    layoutActions.show([...this.getSchemaBasePath(), name],
isExpanded)\n    if(isExpanded) {\n
this.props.specActions.requestResolvedSubtree([...this.getSchemaBasePath(), name])\n    }\n  }\n\n  onLoadModels
= (ref) => {\n    if (ref) {\n      this.props.layoutActions.readyToScroll(this.getSchemaBasePath(), ref)\n    }\n  }\n\n
onLoadModel = (ref) => {\n    if (ref) {\n      const name = ref.getAttribute(\"data-name\")\n
this.props.layoutActions.readyToScroll([...this.getSchemaBasePath(), name], ref)\n    }\n  }\n\n  render(){\n    let {
specSelectors, getComponent, layoutSelectors, layoutActions, getConfigs } = this.props\n    let definitions =
specSelectors.definitions()\n    let { docExpansion, defaultModelsExpandDepth } = getConfigs()\n    if
(!definitions.size || defaultModelsExpandDepth < 0) return null\n    const specPathBase =
this.getSchemaBasePath()\n    let showModels = layoutSelectors.isShown(specPathBase,
defaultModelsExpandDepth > 0 && docExpansion !== \"none\")\n    const isOAS3 = specSelectors.isOAS3()\n
const ModelWrapper = getComponent(\"ModelWrapper\")\n    const Collapse = getComponent(\"Collapse\")\n
const ModelCollapse = getComponent(\"ModelCollapse\")\n    const JumpToPath =
getComponent(\"JumpToPath\")\n\n    return <section className={ showModels ? \"models is-open\" : \"models\" }
ref={this.onLoadModels}>\n      <h4 onClick={() => layoutActions.show(specPathBase, !showModels)}>\n
<span>{isOAS3 ? \"Schemas\" : \"Models\" }</span>\n      <svg width=\"20\" height=\"20\">\n        <use
xlinkHref={showModels ? \"#large-arrow-down\" : \"#large-arrow\"} />\n      </svg>\n      </h4>\n      <Collapse
isOpened={showModels}>\n        {\n          definitions.entrySeq().map(([name])=>{\n\n            const fullPath =
[...specPathBase, name]\n            const specPath = Im.List(fullPath)\n\n            const schemaValue =
specSelectors.specResolvedSubtree(fullPath)\n            const rawSchemaValue =
specSelectors.specJson().getIn(fullPath)\n\n            const schema = Map.isMap(schemaValue) ? schemaValue :
Im.Map()\n            const rawSchema = Map.isMap(rawSchemaValue) ? rawSchemaValue : Im.Map()\n\n            const
displayName = schema.get(\"title\") || rawSchema.get(\"title\") || name\n            const isShown =
layoutSelectors.isShown(fullPath, false)\n\n            if( isShown && (schema.size === 0 && rawSchema.size > 0) )
{\n              // Firing an action in a container render is not great,\n              // but it works for now.\n
this.props.specActions.requestResolvedSubtree(fullPath)\n            }\n\n            const content = <ModelWrapper

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name={ name }\n      expandDepth={ defaultModelsExpandDepth }\n      schema={ schema || Im.Map()
}\n      displayName={ displayName }\n      fullPath={ fullPath }\n      specPath={ specPath }\n
getComponent={ getComponent }\n      specSelectors={ specSelectors }\n      getConfigs =
{ getConfigs }\n      layoutSelectors = { layoutSelectors }\n      layoutActions = { layoutActions }\n
includeReadOnly = { true }\n      includeWriteOnly = { true }>\n\n      const title = <span
className="model-box">\n      <span className="model model-title">\n      { displayName }\n
</span>\n      </span>\n\n      return <div id={ `model-${ name }` } className="model-container" key={
`models-section-${ name }` }\n      data-name={ name } ref={ this.onLoadModel } >\n      <span
className="models-jump-to-path"><JumpToPath specPath={ specPath } /></span>\n      <ModelCollapse\n
classes="model-box"\n      collapsedContent={ this.getCollapsedContent(name) }\n
onToggle={ this.handleToggle }\n      title={ title }\n      displayName={ displayName }\n
modelName={ name }\n      specPath={ specPath }\n      layoutSelectors={ layoutSelectors }\n
layoutActions={ layoutActions }\n      hideSelfOnExpand={ true }\n      expanded={
defaultModelsExpandDepth > 0 && isShown }\n      >{ content }</ModelCollapse>\n      </div>\n
}).toArray()\n  }\n </Collapse>\n </section>\n }\n}\n", "import React from \"react\"\nimport ImPropTypes
from \"react-immutable-proptypes\"\n\nconst EnumModel = ({ value, getComponent }) => {\n let ModelCollapse =
getComponent(\"ModelCollapse\")\n let collapsedContent = <span>Array [ { value.count() } ]</span>\n return
<span className=\"prop-enum">\n Enum:<br />\n <ModelCollapse collapsedContent={ collapsedContent }>\n
[ { value.join(\"\", \" \") } ]\n </ModelCollapse>\n </span>\n}\n\nEnumModel.propTypes = {\n value:
ImPropTypes.iterable,\n getComponent: ImPropTypes.func\n}\n\nexport default EnumModel", "import React, {
Component, } from \"react\"\nimport PropTypes from \"prop-types\"\nimport { List } from \"immutable\"\nimport
ImPropTypes from \"react-immutable-proptypes\"\n\nconst braceOpen = \"{\", const braceClose = \"}\"\n\nconst
propClass = \"property\"\n\nexport default class ObjectModel extends Component {\n static propTypes = {\n
schema: PropTypes.object.isRequired,\n getComponent: PropTypes.func.isRequired,\n getConfigs:
PropTypes.func.isRequired,\n expanded: PropTypes.bool,\n onToggle: PropTypes.func,\n specSelectors:
PropTypes.object.isRequired,\n name: PropTypes.string,\n displayName: PropTypes.string,\n isRef:
PropTypes.bool,\n expandDepth: PropTypes.number,\n depth: PropTypes.number,\n specPath:
ImPropTypes.list.isRequired,\n includeReadOnly: PropTypes.bool,\n includeWriteOnly: PropTypes.bool,\n
}\n\n render() {\n let { schema, name, displayName, isRef, getComponent, getConfigs, depth, onToggle,
expanded, specPath, ...otherProps } = this.props\n let { specSelectors, expandDepth, includeReadOnly,
includeWriteOnly } = otherProps\n const { isOAS3 } = specSelectors\n\n if (!schema) {\n return null\n }\n\n
const { showExtensions } = getConfigs()\n let description = schema.get(\"description\")\n let properties =
schema.get(\"properties\")\n let additionalProperties = schema.get(\"additionalProperties\")\n let title =
schema.get(\"title\") || displayName || name\n let requiredProperties = schema.get(\"required\")\n let
infoProperties = schema\n .filter( ( v, key ) => [ \"maxProperties\", \"minProperties\", \"nullable\",
\"example\" ].indexOf(key) !== -1 )\n let deprecated = schema.get(\"deprecated\")\n\n const JumpToPath =
getComponent(\"JumpToPath\", true)\n const Markdown = getComponent(\"Markdown\", true)\n const Model =
getComponent(\"Model\")\n const ModelCollapse = getComponent(\"ModelCollapse\")\n const Property =
getComponent(\"Property\")\n\n const JumpToPathSection = () => {\n return <span className="model-jump-
to-path"><JumpToPath specPath={ specPath } /></span>\n }\n\n const collapsedContent = (<span>\n
<span>{ braceOpen }</span>...<span>{ braceClose }</span>\n {\n isRef ? <JumpToPathSection /> :
\"\"\n }\n </span>)\n\n const anyOf = specSelectors.isOAS3() ? schema.get(\"anyOf\") : null\n const
oneOf = specSelectors.isOAS3() ? schema.get(\"oneOf\") : null\n const not = specSelectors.isOAS3() ?
schema.get(\"not\") : null\n\n const titleEl = title && <span className="model-title">\n { isRef &&
schema.get(\"$$ref\") && <span className="model-hint">{ schema.get(\"$$ref\") }</span> }\n <span
className="model-title__text">{ title }</span>\n </span>\n\n return <span className="model">\n
<ModelCollapse\n modelName={ name }\n title={ titleEl }\n onToggle = { onToggle }\n expanded={
expanded ? true : depth <= expandDepth }\n collapsedContent={ collapsedContent }>\n\n <span

```

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className="brace-open object">{ braceOpen }</span>\n      {\n        !isRef ? null : <JumpToPathSection />\n      }\n      <span className="inner-object">\n        {\n          !description ? null : <tr className="description">\n            <td>description:</td>\n          </tr>\n          <Markdown source={ description } />\n        }\n        !deprecated ? null :\n        <tr className="{ 'property' }">\n          <td>\n            deprecated:\n          </td>\n          <td>\n            true\n          </td>\n        </tr>\n      }\n      {\n        !(properties && properties.size) ? null : properties.entrySeq().filter(\n          ([, value]) => {\n            return (!value.get("readOnly") || includeReadOnly) &&\n              (!value.get("writeOnly") || includeWriteOnly)\n            }\n          ).map(\n            ([key, value]) => {\n              let isDeprecated = isOAS3() && value.get("deprecated")\n              let isRequired =\n                List.isList(requiredProperties) && requiredProperties.contains(key)\n              let classNames = ["property-\n                row"]\n              if (isDeprecated) {\n                classNames.push("deprecated")\n              }\n              if (isRequired) {\n                classNames.push("required")\n              }\n              return\n                <tr key={key} className={classNames.join(" ")}>\n                  <td>\n                    { key } { isRequired\n                      && <span className="star">*</span> }\n                  </td>\n                  <td>\n                    <Model\n                      key={ `object-${name}-${key}_-${value}` } { ...otherProps }\n                      required={ isRequired }\n                      getComponent={ getComponent }\n                      specPath={ specPath.push("properties",\n                        key) }\n                      getConfigs={ getConfigs }\n                      schema={ value }\n                      depth={ depth + 1 } />\n                    </td>\n                  </tr>\n                </td>\n                <tr>\n                  <td>&nbsp;</td></tr>\n                </td>\n                !showExtensions ? null : <tr><td>&nbsp;</td></tr>\n              }\n              !showExtensions ? null :\n              schema.entrySeq().map(\n                ([key,\n                  value]) => {\n                  if(key.slice(0,2) !== "x-") {\n                    return\n                      <tr key={key}\n                        className="extension">\n                          <td>\n                            { key }\n                          </td>\n                          <td>\n                            { JSON.stringify(normalizedValue) }\n                          </td>\n                        </tr>\n                      </td>\n                      </td>\n                      !additionalProperties || !additionalProperties.size ? null\n                    : <tr>\n                      <td>{ "< * >:" } </td>\n                      <td>\n                        <Model { ...otherProps } required={\n                          false }\n                        getComponent={ getComponent }\n                      </td>\n                      specPath={ specPath.push("additionalProperties") }\n                      getConfigs={ getConfigs }\n                      schema={ additionalProperties }\n                      depth={ depth + 1 } />\n                    </td>\n                    </tr>\n                  }\n                  !anyOf ? null\n                : <tr>\n                  <td>{ "anyOf ->" } </td>\n                  <td>\n                    { anyOf.map((schema, k) => {\n                      return <div key={k}><Model { ...otherProps }\n                        required={ false }\n                        getComponent={ getComponent }\n                      </td>\n                      specPath={ specPath.push("anyOf", k) }\n                      getConfigs={ getConfigs }\n                      schema={ schema }\n                      depth={ depth + 1 } /></div>\n                    }) }\n                  </td>\n                </tr>\n              }\n              !oneOf ? null\n            : <tr>\n              <td>{ "oneOf ->" }\n            </td>\n            <td>\n              { oneOf.map((schema, k) => {\n                return <div\n                  key={k}><Model { ...otherProps } required={ false }\n                  getComponent={ getComponent }\n                </td>\n                specPath={ specPath.push("oneOf", k) }\n                getConfigs={ getConfigs }\n                schema={ schema }\n                depth={ depth + 1 } /></div>\n              }) }\n            </td>\n            </tr>\n          }\n          !not ? null\n        : <tr>\n          <td>{ "not ->" }\n        </td>\n        <td>\n          <div>\n            <Model { ...otherProps }\n          </div>\n          required={ false }\n          getComponent={ getComponent }\n        </td>\n        specPath={ specPath.push("not") }\n        getConfigs={ getConfigs }\n        schema={\n          not }\n        depth={ depth + 1 } />\n      </div>\n    </td>\n  </tr>\n  }\n  </tbody></table>\n  }\n  </span>\n  <span className="brace-close">{ braceClose\n}</span>\n  </ModelCollapse>\n  {\n    infoProperties.size ? infoProperties.entrySeq().map( ([ key, v ] ) =>\n      <Property key={ `${key}-${v}` } propKey={ key } propVal={ v } propClass={ propClass } /> : null\n    )\n  }

```



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8H14V5.6C14 2.703 12.665 1 10 1 7.334 1 6 2.703 6 5.6V8H4c-.553 0-1 .646-1 1.199V17c0 .549.428 1.139.951
1.30711.197.387C5.672 18.861 6.55 19 7.1 19h5.8c.549 0 1.428-.139 1.951-.30711.196-.387c.524-.167.953-
.757.953-1.306V9.199C17 8.646 16.352 8 15.8 8zM12 8H8V5.199C8 3.754 8.797 3 10 3c1.203 0 2 .754 2
2.199V8z"/>\n </symbol>\n\n <symbol viewBox="0 0 20 20" id="close">\n <path d="M14.348
14.849c-.469.469-1.229.469-1.697 0L10 11.819l-2.651 3.029c-.469.469-1.229.469-1.697 0-.469-.469-1.229 0-
1.697l2.758-3.15-2.759-3.152c-.469-.469-.469-1.228 0-1.697.469-.469 1.228-.469 1.697 0L10 8.183l2.651-
3.031c.469-.469 1.228-.469 1.697 0 .469.469.469 1.229 0 1.697l-2.758 3.152 2.758 3.15c.469.469.469 1.229 0
1.698z"/>\n </symbol>\n\n <symbol viewBox="0 0 20 20" id="large-arrow">\n <path
d="M13.25 10L6.109 2.58c-.268-.27-.268-.707 0-.979.268-.27.701-.27.969 0l7.83 7.908c.268.271.268.709 0 .979l-
7.83 7.908c-.268.271-.701.27-.969 0-.268-.269-.268-.707 0-.979L13.25 10z"/>\n </symbol>\n\n <symbol
viewBox="0 0 20 20" id="large-arrow-down">\n <path d="M17.418 6.109c.272-.268.709-.268.979
0s.271.701 0 .969l-7.908 7.83c-.27.268-.707.268-.979 0l-7.908-7.83c-.27-.268-.27-.701 0-.969.271-.268.709-
.268.979 0L10 13.25l7.418-7.141z"/>\n </symbol>\n\n\n <symbol viewBox="0 0 24 24" id="jump-
to">\n <path d="M19 7v4H5.83l3.58-3.59L8 6l-6 6 6 6 1.41-1.41L5.83 13H21V7z"/>\n </symbol>\n\n
<symbol viewBox="0 0 24 24" id="expand">\n <path d="M10 18h4v-2h-4v2zM3 6v2h18V6H3zm3
7h12v-2H6v2z"/>\n </symbol>\n\n </defs>\n </svg>\n </div>\n\nexport default SvgAssets\n","import
React from 'react'\nimport PropTypes from 'prop-types'\n\nexport default class BaseLayout extends
React.Component {\n\n static propTypes = {\n errSelectors: PropTypes.object.isRequired,\n errActions:
PropTypes.object.isRequired,\n specSelectors: PropTypes.object.isRequired,\n oas3Selectors:
PropTypes.object.isRequired,\n oas3Actions: PropTypes.object.isRequired,\n getComponent:
PropTypes.func.isRequired\n }\n\n render() {\n let {errSelectors, specSelectors, getComponent} = this.props\n
let SvgAssets = getComponent('SvgAssets')\n let InfoContainer = getComponent('InfoContainer', true)\n
let VersionPragmaFilter = getComponent('VersionPragmaFilter')\n let Operations =
getComponent('operations', true)\n let Models = getComponent('Models', true)\n let Row =
getComponent('Row')\n let Col = getComponent('Col')\n let Errors = getComponent('errors', true)\n\n
const ServersContainer = getComponent('ServersContainer', true)\n const SchemesContainer =
getComponent('SchemesContainer', true)\n const AuthorizeBtnContainer =
getComponent('AuthorizeBtnContainer', true)\n const FilterContainer = getComponent('FilterContainer',
true)\n let isSwagger2 = specSelectors.isSwagger2()\n let isOAS3 = specSelectors.isOAS3()\n\n const
isSpecEmpty = !specSelectors.specStr()\n\n const loadingStatus = specSelectors.loadingStatus()\n\n let
loadingMessage = null\n\n if(loadingStatus === 'loading') {\n loadingMessage = <div
className="info">\n <div className="loading-container">\n <div className="loading"></div>\n
</div>\n </div>\n }\n\n if(loadingStatus === 'failed') {\n loadingMessage = <div
className="info">\n <div className="loading-container">\n <h4 className="title">Failed to load
API definition.</h4>\n <Errors />\n </div>\n </div>\n }\n\n if(loadingStatus === 'failedConfig')
{\n const lastErr = errSelectors.lastError()\n const lastErrMsg = lastErr ? lastErr.get('message') : ''\n\n
loadingMessage = <div className="info failed-config">\n <div className="loading-container">\n
<h4 className="title">Failed to load remote configuration.</h4>\n <p>{lastErrMsg}</p>\n </div>\n
</div>\n }\n\n if(!loadingMessage && isSpecEmpty) {\n loadingMessage = <h4>No API definition
provided.</h4>\n }\n\n if(loadingMessage) {\n return <div className="swagger-ui">\n <div
className="loading-container">\n {loadingMessage}\n </div>\n </div>\n }\n\n const servers =
specSelectors.servers()\n const schemes = specSelectors.schemes()\n const hasServers = servers &&
servers.size\n const hasSchemes = schemes && schemes.size\n const hasSecurityDefinitions =
!specSelectors.securityDefinitions()\n\n return (\n\n <div className='swagger-ui'>\n <SvgAssets />\n
<VersionPragmaFilter isSwagger2={isSwagger2} isOAS3={isOAS3} alsoShow=<Errors/>>\n
<Errors/>\n <Row className="information-container">\n <Col mobile={12}>\n
<InfoContainer/>\n </Col>\n </Row>\n\n {hasServers || hasSchemes || hasSecurityDefinitions
? (\n <div className="scheme-container">\n <Col className="schemes wrapper"

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e.target.value\n  this.props.onChange(value, this.props.keyName)\n }\n\n render() {\n  let { value, errors,
description, disabled } = this.props\n  if (!value) {\n    value = "" // value should not be null\n  }\n  errors =
errors.toJS ? errors.toJS() : []\n\n  return (<DebounceInput\n    type={"text"}\n    className={errors.length ?
"invalid" : ""}\n    title={errors.length ? errors : ""}\n    value={value}\n    minLength={0}\n
debounceTimeout={350}\n    placeholder={description}\n    onChange={this.onChange}\n
disabled={disabled} />)\n  }\n}\n\nexport class JsonSchemaArrayItemFile extends Component {\n  static propTypes
= JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onChange = (e) => {\n    const
value = e.target.files[0]\n    this.props.onChange(value, this.props.keyName)\n  }\n\n  render() {\n    let {
getComponent, errors, disabled } = this.props\n    const Input = getComponent("Input")\n    const isDisabled =
disabled || !(("FormData" in window))\n\n    return (<Input type="file"\n      className={errors.length ? "invalid"
: ""}\n      title={errors.length ? errors : ""}\n      onChange={this.onChange}\n      disabled={isDisabled}
/>>)\n  }\n}\n\nexport class JsonSchema_boolean extends Component {\n  static propTypes =
JsonSchemaPropShape\n  static defaultProps = JsonSchemaDefaultProps\n\n  onChange = (val) =>
this.props.onChange(val)\n  render() {\n    let { getComponent, value, errors, schema, required, disabled } =
this.props\n    errors = errors.toJS ? errors.toJS() : []\n    let enumValue = schema && schema.get ?
schema.get("enum") : null\n    let allowEmptyValue = !enumValue || !required\n    let booleanValue = !enumValue
&& fromJS(["true", "false"])\n    const Select = getComponent("Select")\n    return (<Select className={
errors.length ? "invalid" : ""}\n      title={ errors.length ? errors : ""}\n      value={
String(value) }\n      disabled={ disabled }\n      allowedValues={ enumValue || booleanValue }\n
allowEmptyValue={ allowEmptyValue }\n      onChange={ this.onChange } />)\n  }\n}\n\nconst stringifyObjectErrors = (errors) => {\n  return errors.map(err => {\n    const meta = err.propKey !==
undefined ? err.propKey : err.index\n    let stringError = typeof err === "string" ? err : typeof err.error ===
"string" ? err.error : null\n    if(!meta && stringError) {\n      return stringError\n    }\n    let currentError =
err.error\n    let path = `${err.propKey}`\n    while(typeof currentError === "object") {\n      const part =
currentError.propKey !== undefined ? currentError.propKey : currentError.index\n      if(part === undefined) {\n
break\n      }\n      path += `${part}`\n      if(!currentError.error) {\n        break\n      }\n      currentError =
currentError.error\n    }\n    return `${path}: ${currentError}`\n  })\n}\n\nexport class JsonSchema_object extends
PureComponent {\n  constructor() {\n    super()\n  }\n\n  static propTypes = JsonSchemaPropShape\n  static
defaultProps = JsonSchemaDefaultProps\n\n  onChange = (value) => {\n    this.props.onChange(value)\n  }\n\n  handleOnChange = e => {\n    const inputValue = e.target.value\n    this.onChange(inputValue)\n  }\n\n  render()
{\n    let {\n      getComponent,\n      value,\n      errors,\n      disabled\n    } = this.props\n\n    const TextArea =
getComponent("TextArea")\n    errors = errors.toJS ? errors.toJS() : Array.isArray(errors) ? errors : []\n\n    return
(\n      <div>\n        <TextArea\n          className={cx({ invalid: errors.length })}\n          title={ errors.length ?
stringifyObjectErrors(errors).join(", ") : ""}\n          value={stringify(value)}\n          disabled={disabled}\n
onChange={ this.handleOnChange } />\n      </div>\n    )\n  }\n}\n\nfunction valueOrEmptyList(value) {\n  return
List.isList(value) ? value : Array.isArray(value) ? fromJS(value) : List()\n}\n", "import err from
"core/plugins/err"\nimport layout from "core/plugins/layout"\nimport spec from "core/plugins/spec"\nimport
view from "core/plugins/view"\nimport samples from "core/plugins/samples"\nimport requestSnippets from
"core/plugins/request-snippets"\nimport logs from "core/plugins/logs"\nimport swaggerJs from
"core/plugins/swagger-js"\nimport auth from "core/plugins/auth"\nimport util from "core/plugins/util"\nimport
downloadUrlPlugin from "core/plugins/download-url"\nimport configsPlugin from
"core/plugins/configs"\nimport deepLinkingPlugin from "core/plugins/deep-linking"\nimport filter from
"core/plugins/filter"\nimport onComplete from "core/plugins/on-complete"\nimport OperationContainer from
"core/containers/OperationContainer"\nimport App from "core/components/app"\nimport AuthorizationPopup
from "core/components/auth/authorization-popup"\nimport AuthorizeBtn from "core/components/auth/authorize-
btn"\nimport AuthorizeBtnContainer from "core/containers/authorize-btn"\nimport AuthorizeOperationBtn from
"core/components/auth/authorize-operation-btn"\nimport Auths from "core/components/auth/auths"\nimport
AuthItem from "core/components/auth/auth-item"\nimport AuthError from "core/components/auth/error"\nimport

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ApiKeyAuth from \"core/components/auth/api-key-auth\"\\nimport BasicAuth from \"core/components/auth/basic-
auth\"\\nimport Example from \"core/components/example\"\\nimport ExamplesSelect from
\"core/components/examples-select\"\\nimport ExamplesSelectValueRetainer from \"core/components/examples-
select-value-retainer\"\\nimport Oauth2 from \"core/components/auth/oauth2\"\\nimport Clear from
\"core/components/clear\"\\nimport LiveResponse from \"core/components/live-response\"\\nimport
OnlineValidatorBadge from \"core/components/online-validator-badge\"\\nimport Operations from
\"core/components/operations\"\\nimport OperationTag from \"core/components/operation-tag\"\\nimport Operation
from \"core/components/operation\"\\nimport OperationSummary from \"core/components/operation-
summary\"\\nimport OperationSummaryMethod from \"core/components/operation-summary-method\"\\nimport
OperationSummaryPath from \"core/components/operation-summary-path\"\\nimport OperationExt from
\"core/components/operation-extensions\"\\nimport OperationExtRow from \"core/components/operation-extension-
row\"\\nimport HighlightCode from \"core/components/highlight-code\"\\nimport Responses from
\"core/components/responses\"\\nimport Response from \"core/components/response\"\\nimport ResponseExtension
from \"core/components/response-extension\"\\nimport ResponseBody from \"core/components/response-
body\"\\nimport { Parameters } from \"core/components/parameters\"\\nimport ParameterExt from
\"core/components/parameter-extension\"\\nimport ParameterIncludeEmpty from \"core/components/parameter-
include-empty\"\\nimport ParameterRow from \"core/components/parameter-row\"\\nimport Execute from
\"core/components/execute\"\\nimport Headers from \"core/components/headers\"\\nimport Errors from
\"core/components/errors\"\\nimport ContentType from \"core/components/content-type\"\\nimport Overview from
\"core/components/overview\"\\nimport InitializedInput from \"core/components/initialized-input\"\\nimport Info, {\\n
InfoUrl,\\n InfoBasePath\\n} from \"core/components/info\"\\nimport InfoContainer from
\"core/containers/info\"\\nimport JumpToPath from \"core/components/jump-to-path\"\\nimport Footer from
\"core/components/footer\"\\nimport FilterContainer from \"core/containers/filter\"\\nimport ParamBody from
\"core/components/param-body\"\\nimport Curl from \"core/components/curl\"\\nimport Schemes from
\"core/components/schemes\"\\nimport SchemesContainer from \"core/containers/schemes\"\\nimport ModelCollapse
from \"core/components/model-collapse\"\\nimport ModelExample from \"core/components/model-
example\"\\nimport ModelWrapper from \"core/components/model-wrapper\"\\nimport Model from
\"core/components/model\"\\nimport Models from \"core/components/models\"\\nimport EnumModel from
\"core/components/enum-model\"\\nimport ObjectModel from \"core/components/object-model\"\\nimport
ArrayModel from \"core/components/array-model\"\\nimport PrimitiveModel from \"core/components/primitive-
model\"\\nimport Property from \"core/components/property\"\\nimport TryItOutButton from \"core/components/try-
it-out-button\"\\nimport VersionPragmaFilter from \"core/components/version-pragma-filter\"\\nimport VersionStamp
from \"core/components/version-stamp\"\\nimport DeepLink from \"core/components/deep-link\"\\nimport SvgAssets
from \"core/components/svg-assets\"\\n\\nimport Markdown from
\"core/components/providers/markdown\"\\n\\nimport BaseLayout from \"core/components/layouts/base\"\\n\\nimport
* as LayoutUtils from \"core/components/layout-utils\"\\nimport * as JsonSchemaComponents from \"core/json-
schema-components\"\\n\\nexport default function() {\\n\\n let coreComponents = {\\n components: {\\n App,\\n
authorizationPopup: AuthorizationPopup,\\n authorizeBtn: AuthorizeBtn,\\n AuthorizeBtnContainer,\\n
authorizeOperationBtn: AuthorizeOperationBtn,\\n auths: Auths,\\n AuthItem: AuthItem,\\n authError:
AuthError,\\n oauth2: Oauth2,\\n apiKeyAuth: ApiKeyAuth,\\n basicAuth: BasicAuth,\\n clear: Clear,\\n
liveResponse: LiveResponse,\\n InitializedInput,\\n info: Info,\\n InfoContainer,\\n JumpToPath,\\n
onlineValidatorBadge: OnlineValidatorBadge,\\n operations: Operations,\\n operation: Operation,\\n
OperationSummary,\\n OperationSummaryMethod,\\n OperationSummaryPath,\\n highlightCode:
HighlightCode,\\n responses: Responses,\\n response: Response,\\n ResponseExtension:
ResponseExtension,\\n responseBody: ResponseBody,\\n parameters: Parameters,\\n parameterRow:
ParameterRow,\\n execute: Execute,\\n headers: Headers,\\n errors: Errors,\\n contentType:
ContentType,\\n overview: Overview,\\n footer: Footer,\\n FilterContainer,\\n ParamBody: ParamBody,\\n
curl: Curl,\\n schemes: Schemes,\\n SchemesContainer,\\n modelExample: ModelExample,\\n

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ModelWrapper,\n  ModelCollapse,\n  Model,\n  Models,\n  EnumModel,\n  ObjectModel,\n  ArrayModel,\n  PrimitiveModel,\n  Property,\n  TryItOutButton,\n  Markdown,\n  BaseLayout,\n  VersionPragmaFilter,\n  VersionStamp,\n  OperationExt,\n  OperationExtRow,\n  ParameterExt,\n  ParameterIncludeEmpty,\n  OperationTag,\n  OperationContainer,\n  DeepLink,\n  InfoUrl,\n  InfoBasePath,\n  SvgAssets,\n  Example,\n  ExamplesSelect,\n  ExamplesSelectValueRetainer,\n }
\n\n let formComponents = {
  components: LayoutUtils
 }\n\n let jsonSchemaComponents = {
  components: JsonSchemaComponents
 }\n\n return [
  configsPlugin,\n  util,\n  logs,\n  view,\n  spec,\n  err,\n  layout,\n  samples,\n  coreComponents,\n  formComponents,\n  swaggerJs,\n  jsonSchemaComponents,\n  auth,\n  downloadUrlPlugin,\n  deepLinkingPlugin,\n  filter,\n  onComplete,\n  requestSnippets
 ]\n\n", "import BasePreset from \"../base\"\n\nimport OAS3Plugin from \"../plugins/oas3\"\n\n//
Just the base, for now.\n\nexport default function PresetApis() {
  return [
    BasePreset,\n    OAS3Plugin
  ]
}\n\n", "import deepExtend from \"deep-extend\"\n\nimport System from \"../system\"\n\nimport ApisPreset from
\"../presets/apis\"\n\nimport AllPlugins from \"../plugins/all\"\n\nimport { parseSearch } from \"../utils\"\n\nimport win from
\"../window\"\n\nif (process.env.NODE_ENV !== \"production\" && typeof window !== \"undefined\") {\n
win.Perf = require(\"react-dom/lib/ReactPerf\")\n}\n\n// eslint-disable-next-line no-undef\nconst { GIT_DIRTY,
GIT_COMMIT, PACKAGE_VERSION, HOSTNAME, BUILD_TIME } = buildInfo\n\nexport default function
SwaggerUI(opts) {\n\n  win.versions = win.versions || {}\n  win.versions.swaggerUi = {\n    version:
PACKAGE_VERSION,\n    gitRevision: GIT_COMMIT,\n    gitDirty: GIT_DIRTY,\n    buildTimestamp:
BUILD_TIME,\n    machine: HOSTNAME
  }\n\n  const defaults = {\n    // Some general settings, that we floated
to the top\n    dom_id: null, // eslint-disable-line camelcase\n    domNode: null,\n    spec: {},\n    url: \"\",\n    urls:
null,\n    layout: \"BaseLayout\",\n    docExpansion: \"list\",\n    maxDisplayedTags: null,\n    filter: null,\n
validatorUrl: \"https://validator.swagger.io/validator\",\n    oauth2RedirectUrl:
`${window.location.protocol}/${window.location.host}/oauth2-redirect.html`,\n    persistAuthorization: false,\n
configs: {},\n    custom: {},\n    displayOperationId: false,\n    displayRequestDuration: false,\n    deepLinking:
false,\n    tryItOutEnabled: false,\n    requestInterceptor: (a => a),\n    responseInterceptor: (a => a),\n
showMutatedRequest: true,\n    defaultModelRendering: \"example\",\n    defaultModelExpandDepth: 1,\n
defaultModelsExpandDepth: 1,\n    showExtensions: false,\n    showCommonExtensions: false,\n    withCredentials:
undefined,\n    requestSnippetsEnabled: false,\n    requestSnippets: {\n      generators: {\n        \"curl_bash\": {\n
title: \"cURL (bash)\",\n        syntax: \"bash\"\n      },\n        \"curl_powershell\": {\n        title: \"cURL
(PowerShell)\",\n        syntax: \"powershell\"\n      },\n        \"curl_cmd\": {\n        title: \"cURL (CMD)\",\n
syntax: \"bash\"\n      },\n      },\n      defaultExpanded: true,\n      languagesMask: null, // e.g. only show curl bash =
[\"curl_bash\"]\n    },\n    supportedSubmitMethods: [
\"get\", \"put\", \"post\", \"delete\", \"options\", \"head\", \"patch\", \"trace\"
],\n\n    // Initial set of plugins ( TODO rename this, or
refactor - we don't need presets _and_ plugins. Its just there for performance.\n    // Instead, we can compile the first
plugin ( it can be a collection of plugins ), then batch the rest.\n    presets: [
ApisPreset
 ],\n\n    // Plugins; (
loaded after presets )\n    plugins: [
],\n\n    // Initial state\n    initialState: { },\n\n    // Inline Plugin\n    fn: { },\n
components: { },\n\n    syntaxHighlight: {\n      activated: true,\n      theme: \"agate\"\n    }
  }\n\n  let queryConfig
= parseSearch()\n\n  const domNode = opts.domNode\n  delete opts.domNode\n\n  const constructorConfig =
deepExtend({}, defaults, opts, queryConfig)\n\n  const storeConfigs = {\n    system: {\n      configs:
constructorConfig.configs\n    },\n    plugins: constructorConfig.presets,\n    state: deepExtend({\n      layout: {
layout: constructorConfig.layout,\n      filter: constructorConfig.filter\n    },\n      spec: {\n        spec: \"\",\n
url: constructorConfig.url\n      },\n      requestSnippets: constructorConfig.requestSnippets\n    },
constructorConfig.initialState)\n  }\n\n  if(constructorConfig.initialState) {\n    // if the user sets a key as
`undefined`, that signals to us that we\n    // should delete the key entirely.\n    // known usage: Swagger-Editor
validate plugin tests\n    for (var key in constructorConfig.initialState) {\n      if(\n
Object.prototype.hasOwnProperty.call(constructorConfig.initialState, key))\n      &&
constructorConfig.initialState[key] === undefined\n    ) {\n      delete storeConfigs.state[key]\n    }
  }\n\n  let inlinePlugin = () => {\n    return {\n      fn: constructorConfig.fn,\n      components:

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constructorConfig.components,\n    state: constructorConfig.state,\n  }\n }\n\n var store = new
System(storeConfigs)\n store.register([constructorConfig.plugins, inlinePlugin])\n\n var system =
store.getSystem()\n\n const downloadSpec = (fetchedConfig) => {\n  let localConfig =
system.specSelectors.getLocalConfig ? system.specSelectors.getLocalConfig() : {}\n  let mergedConfig =
deepExtend({}, localConfig, constructorConfig, fetchedConfig || {}, queryConfig)\n\n  // deep extend mangles
domNode, we need to set it manually\n  if(domNode) {\n    mergedConfig.domNode = domNode\n  }\n\n  store.setConfigs(mergedConfig)\n  system.configsActions.loaded()\n\n  if (fetchedConfig !== null) {\n    if
(!queryConfig.url && typeof mergedConfig.spec === \"object\" && Object.keys(mergedConfig.spec).length) {\n
    system.specActions.updateUrl(\"\")\n    system.specActions.updateLoadingStatus(\"success\")\n
system.specActions.updateSpec(JSON.stringify(mergedConfig.spec))\n  } else if (system.specActions.download
&& mergedConfig.url && !mergedConfig.urls) {\n    system.specActions.updateUrl(mergedConfig.url)\n
system.specActions.download(mergedConfig.url)\n  }\n }\n\n if(mergedConfig.domNode) {\n
system.render(mergedConfig.domNode, \"App\")\n } else if(mergedConfig.dom_id) {\n  let domNode =
document.querySelector(mergedConfig.dom_id)\n  system.render(domNode, \"App\")\n } else
if(mergedConfig.dom_id === null || mergedConfig.domNode === null) {\n  // do nothing\n  // this is useful for
testing that does not need to do any rendering\n } else {\n  console.error(\"Skipped rendering: no `dom_id` or
`domNode` was specified\")\n }\n\n return system\n }\n\n const configUrl = queryConfig.config ||
constructorConfig.configUrl\n\n if (configUrl && system.specActions && system.specActions.getConfigByUrl)
{\n  system.specActions.getConfigByUrl({\n    url: configUrl,\n    loadRemoteConfig: true,\n
requestInterceptor: constructorConfig.requestInterceptor,\n    responseInterceptor:
constructorConfig.responseInterceptor,\n  }, downloadSpec)\n } else {\n  return downloadSpec()\n }\n\n return
system\n }\n\n// Add presets\nSwaggerUI.presets = {\n  apis: ApisPreset,\n}\n\n// All Plugins\nSwaggerUI.plugins =
AllPlugins\n\n,\"import SwaggerUI from \".core\"\n\nexport default SwaggerUI\n\n,\"sourceRoot\":\""}

```

Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui-bundle.js.map

No license file was found, but licenses were detected in source scan.

```

/*! normalize.css v7.0.0 | MIT License | github.com/necolas/normalize.css */font-family:sans-
serif;color:#3b4151}.swagger-ui html{line-height:1.15;-ms-text-size-adjust:100%;-webkit-text-size-
adjust:100%}.swagger-ui body{margin:0}.swagger-ui article,.swagger-ui aside,.swagger-ui footer,.swagger-ui
header,.swagger-ui nav,.swagger-ui section{display:block}.swagger-ui h1{font-size:2em;margin:.67em 0}.swagger-
ui figcaption,.swagger-ui figure,.swagger-ui main{display:block}.swagger-ui figure{margin:1em 40px}.swagger-ui
hr{box-sizing:content-box;height:0;overflow:visible}.swagger-ui pre{font-family:monospace,monospace;font-
size:1em}.swagger-ui a{background-color:transparent;-webkit-text-decoration-skip:objects}.swagger-ui
abbr[title]{border-bottom:none;text-decoration:underline;-webkit-text-decoration:underline dotted;text-
decoration:underline dotted}.swagger-ui b,.swagger-ui strong{font-weight:inherit;font-weight:bolder}.swagger-ui
code,.swagger-ui kbd,.swagger-ui samp{font-family:monospace,monospace;font-size:1em}.swagger-ui dfn{font-
style:italic}.swagger-ui mark{background-color:#ff0;color:#000}.swagger-ui small{font-size:80%}.swagger-ui
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button,.swagger-ui input{overflow:visible}.swagger-ui button,.swagger-ui select{text-transform:none}.swagger-ui
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```

```
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ui [type=submit]:-moz-focusing,.swagger-ui button:-moz-focusing{outline:1px dotted ButtonText}.swagger-ui
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```

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8x5{padding-bottom:62.5%}.swagger-ui.aspect-ratio--5x8{padding-bottom:160%}.swagger-ui.aspect-ratio--
7x5{padding-bottom:71.42%}.swagger-ui.aspect-ratio--5x7{padding-bottom:140%}.swagger-ui.aspect-ratio--
1x1{padding-bottom:100%}.swagger-ui.aspect-ratio--
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m{background-size:contain!important}}@media screen and (min-width:60em){.swagger-ui .cover-l{background-
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.bg-left-ns{background-repeat:no-repeat;background-position:0}}@media screen and (min-width:30em) and (max-
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repeat;background-position:100%}.swagger-ui .bg-bottom-m{background-repeat:no-repeat;background-
position:bottom}.swagger-ui .bg-left-m{background-repeat:no-repeat;background-position:0}}@media screen and
(min-width:60em){.swagger-ui .bg-center-l{background-repeat:no-repeat;background-position:50%}.swagger-ui

```


.bg-top-1{background-repeat:no-repeat;background-position:top}.swagger-ui .bg-right-1{background-repeat:no-repeat;background-position:100%}.swagger-ui .bg-bottom-1{background-repeat:no-repeat;background-position:bottom}.swagger-ui .bg-left-1{background-repeat:no-repeat;background-position:0}.swagger-ui .outline{outline:1px solid}.swagger-ui .outline-transparent{outline:1px solid transparent}.swagger-ui .outline-0{outline:0}@media screen and (min-width:30em){.swagger-ui .outline-ns{outline:1px solid}.swagger-ui .outline-transparent-ns{outline:1px solid transparent}.swagger-ui .outline-0-ns{outline:0}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .outline-m{outline:1px solid}.swagger-ui .outline-transparent-m{outline:1px solid transparent}.swagger-ui .outline-0-m{outline:0}}@media screen and (min-width:60em){.swagger-ui .outline-l{outline:1px solid}.swagger-ui .outline-transparent-l{outline:1px solid transparent}.swagger-ui .outline-0-l{outline:0}}.swagger-ui 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.bb-m{border-bottom-style:solid;border-bottom-width:1px}.swagger-ui .bl-m{border-left-style:solid;border-left-width:1px}.swagger-ui .bn-m{border-style:none;border-width:0}}@media screen and (min-width:60em){.swagger-ui .ba-l{border-style:solid;border-width:1px}.swagger-ui .bt-l{border-top-style:solid;border-top-width:1px}.swagger-ui .br-l{border-right-style:solid;border-right-width:1px}.swagger-ui .bb-l{border-bottom-style:solid;border-bottom-width:1px}.swagger-ui .bl-l{border-left-style:solid;border-left-width:1px}.swagger-ui .bn-l{border-style:none;border-width:0}}.swagger-ui .b--black{border-color:#000}.swagger-ui .b--near-black{border-color:#111}.swagger-ui .b--dark-gray{border-color:#333}.swagger-ui .b--mid-gray{border-color:#555}.swagger-ui .b--gray{border-color:#777}.swagger-ui .b--silver{border-color:#999}.swagger-ui .b--light-silver{border-color:#aaa}.swagger-ui .b--moon-gray{border-color:#ccc}.swagger-ui .b--light-gray{border-color:#eee}.swagger-ui 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.b--light-pink{border-color:#ffa3d7}.swagger-ui .b--dark-green{border-color:#137752}.swagger-ui .b--

green{border-color:#19a974}.swagger-ui .b--light-green{border-color:#9eebcf}.swagger-ui .b--navy{border-color:#001b44}.swagger-ui .b--dark-blue{border-color:#00449e}.swagger-ui .b--blue{border-color:#357edd}.swagger-ui .b--light-blue{border-color:#96ccff}.swagger-ui .b--lightest-blue{border-color:#cdecff}.swagger-ui .b--washed-blue{border-color:#f6fffe}.swagger-ui .b--washed-green{border-color:#e8fdf5}.swagger-ui .b--washed-yellow{border-color:#fffceb}.swagger-ui .b--washed-red{border-color:#ffdfdf}.swagger-ui .b--transparent{border-color:transparent}.swagger-ui .b--inherit{border-color:inherit}.swagger-ui .br0{border-radius:0}.swagger-ui .br1{border-radius:.125rem}.swagger-ui .br2{border-radius:.25rem}.swagger-ui .br3{border-radius:.5rem}.swagger-ui .br4{border-radius:1rem}.swagger-ui .br100{border-radius:100%}.swagger-ui .br-pill{border-radius:9999px}.swagger-ui .br--bottom{border-top-left-radius:0;border-top-right-radius:0}.swagger-ui .br--top{border-bottom-left-radius:0;border-bottom-right-radius:0}.swagger-ui .br--right{border-top-left-radius:0;border-bottom-left-radius:0}.swagger-ui .br--left{border-top-right-radius:0;border-bottom-right-radius:0}@media screen and (min-width:30em){.swagger-ui .br0-ns{border-radius:0}.swagger-ui .br1-ns{border-radius:.125rem}.swagger-ui .br2-ns{border-radius:.25rem}.swagger-ui .br3-ns{border-radius:.5rem}.swagger-ui .br4-ns{border-radius:1rem}.swagger-ui .br100-ns{border-radius:100%}.swagger-ui .br-pill-ns{border-radius:9999px}.swagger-ui .br--bottom-ns{border-top-left-radius:0;border-top-right-radius:0}.swagger-ui .br--top-ns{border-bottom-left-radius:0;border-bottom-right-radius:0}.swagger-ui .br--right-ns{border-top-left-radius:0;border-bottom-left-radius:0}.swagger-ui .br--left-ns{border-top-right-radius:0;border-bottom-right-radius:0}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .br0-m{border-radius:0}.swagger-ui .br1-m{border-radius:.125rem}.swagger-ui .br2-m{border-radius:.25rem}.swagger-ui .br3-m{border-radius:.5rem}.swagger-ui .br4-m{border-radius:1rem}.swagger-ui .br100-m{border-radius:100%}.swagger-ui .br-pill-m{border-radius:9999px}.swagger-ui .br--bottom-m{border-top-left-radius:0;border-top-right-radius:0}.swagger-ui .br--top-m{border-bottom-left-radius:0;border-bottom-right-radius:0}.swagger-ui .br--right-m{border-top-left-radius:0;border-bottom-left-radius:0}.swagger-ui .br--left-m{border-top-right-radius:0;border-bottom-right-radius:0}}@media screen and (min-width:60em){.swagger-ui .br0-l{border-radius:0}.swagger-ui .br1-l{border-radius:.125rem}.swagger-ui .br2-l{border-radius:.25rem}.swagger-ui .br3-l{border-radius:.5rem}.swagger-ui .br4-l{border-radius:1rem}.swagger-ui .br100-l{border-radius:100%}.swagger-ui .br-pill-l{border-radius:9999px}.swagger-ui .br--bottom-l{border-top-left-radius:0;border-top-right-radius:0}.swagger-ui .br--top-l{border-bottom-left-radius:0;border-bottom-right-radius:0}.swagger-ui .br--right-l{border-top-left-radius:0;border-bottom-left-radius:0}.swagger-ui .br--left-l{border-top-right-radius:0;border-bottom-right-radius:0}}.swagger-ui .b--dotted{border-style:dotted}.swagger-ui .b--dashed{border-style:dashed}.swagger-ui .b--solid{border-style:solid}.swagger-ui .b--none{border-style:none}@media screen and (min-width:30em){.swagger-ui .b--dotted-ns{border-style:dotted}.swagger-ui .b--dashed-ns{border-style:dashed}.swagger-ui .b--solid-ns{border-style:solid}.swagger-ui .b--none-ns{border-style:none}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .b--dotted-m{border-style:dotted}.swagger-ui .b--dashed-m{border-style:dashed}.swagger-ui .b--solid-m{border-style:solid}.swagger-ui .b--none-m{border-style:none}}@media screen and (min-width:60em){.swagger-ui .b--dotted-l{border-style:dotted}.swagger-ui .b--dashed-l{border-style:dashed}.swagger-ui .b--solid-l{border-style:solid}.swagger-ui .b--none-l{border-style:none}}.swagger-ui .bw0{border-width:0}.swagger-ui .bw1{border-width:.125rem}.swagger-ui .bw2{border-width:.25rem}.swagger-ui .bw3{border-width:.5rem}.swagger-ui .bw4{border-width:1rem}.swagger-ui .bw5{border-width:2rem}.swagger-ui .bt-0{border-top-width:0}.swagger-ui .br-0{border-right-width:0}.swagger-ui .bb-0{border-bottom-width:0}.swagger-ui .bl-0{border-left-width:0}@media screen and (min-width:30em){.swagger-ui .bw0-ns{border-width:0}.swagger-ui .bw1-ns{border-width:.125rem}.swagger-ui .bw2-ns{border-width:.25rem}.swagger-ui .bw3-ns{border-width:.5rem}.swagger-ui .bw4-ns{border-width:1rem}.swagger-ui .bw5-ns{border-width:2rem}.swagger-ui .bt-0-ns{border-top-width:0}.swagger-ui .br-0-ns{border-right-width:0}.swagger-ui .bb-0-ns{border-bottom-width:0}.swagger-ui .bl-0-ns{border-left-width:0}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .bw0-m{border-width:0}.swagger-ui .bw1-m{border-width:.125rem}.swagger-ui .bw2-m{border-width:.25rem}.swagger-ui .bw3-m{border-width:.5rem}.swagger-ui .bw4-m{border-width:1rem}.swagger-ui .bw5-m{border-width:2rem}.swagger-

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ui .bt-0-m{border-top-width:0}.swagger-ui .br-0-m{border-right-width:0}.swagger-ui .bb-0-m{border-bottom-
width:0}.swagger-ui .bl-0-m{border-left-width:0}}@media screen and (min-width:60em){.swagger-ui .bw0-
l{border-width:0}.swagger-ui .bw1-l{border-width:.125rem}.swagger-ui .bw2-l{border-width:.25rem}.swagger-ui
.bw3-l{border-width:.5rem}.swagger-ui .bw4-l{border-width:1rem}.swagger-ui .bw5-l{border-
width:2rem}.swagger-ui .bt-0-l{border-top-width:0}.swagger-ui .br-0-l{border-right-width:0}.swagger-ui .bb-0-
l{border-bottom-width:0}.swagger-ui .bl-0-l{border-left-width:0}}.swagger-ui .shadow-1{box-shadow:0 0 4px 2px
rgba(0,0,0,.2)}.swagger-ui .shadow-2{box-shadow:0 0 8px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-3{box-
shadow:2px 2px 4px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-4{box-shadow:2px 2px 8px 0
rgba(0,0,0,.2)}.swagger-ui .shadow-5{box-shadow:4px 4px 8px 0 rgba(0,0,0,.2)}@media screen and (min-
width:30em){.swagger-ui .shadow-1-ns{box-shadow:0 0 4px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-2-ns{box-
shadow:0 0 8px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-3-ns{box-shadow:2px 2px 4px 2px
rgba(0,0,0,.2)}.swagger-ui .shadow-4-ns{box-shadow:2px 2px 8px 0 rgba(0,0,0,.2)}.swagger-ui .shadow-5-ns{box-
shadow:4px 4px 8px 0 rgba(0,0,0,.2)}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui
.shadow-1-m{box-shadow:0 0 4px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-2-m{box-shadow:0 0 8px 2px
rgba(0,0,0,.2)}.swagger-ui .shadow-3-m{box-shadow:2px 2px 4px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-4-
m{box-shadow:2px 2px 8px 0 rgba(0,0,0,.2)}.swagger-ui .shadow-5-m{box-shadow:4px 4px 8px 0
rgba(0,0,0,.2)}}@media screen and (min-width:60em){.swagger-ui .shadow-1-l{box-shadow:0 0 4px 2px
rgba(0,0,0,.2)}.swagger-ui .shadow-2-l{box-shadow:0 0 8px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-3-l{box-
shadow:2px 2px 4px 2px rgba(0,0,0,.2)}.swagger-ui .shadow-4-l{box-shadow:2px 2px 8px 0
rgba(0,0,0,.2)}.swagger-ui .shadow-5-l{box-shadow:4px 4px 8px 0 rgba(0,0,0,.2)}}.swagger-ui .pre{overflow-
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.bottom-0{bottom:0}.swagger-ui .left-0{left:0}.swagger-ui .top-1{top:1rem}.swagger-ui .right-
1{right:1rem}.swagger-ui .bottom-1{bottom:1rem}.swagger-ui .left-1{left:1rem}.swagger-ui .top-
2{top:2rem}.swagger-ui .right-2{right:2rem}.swagger-ui .bottom-2{bottom:2rem}.swagger-ui .left-
2{left:2rem}.swagger-ui .top--1{top:-1rem}.swagger-ui .right--1{right:-1rem}.swagger-ui .bottom--1{bottom:-
1rem}.swagger-ui .left--1{left:-1rem}.swagger-ui .top--2{top:-2rem}.swagger-ui .right--2{right:-2rem}.swagger-ui
.bottom--2{bottom:-2rem}.swagger-ui .left--2{left:-2rem}.swagger-ui .absolute--
fill{top:0;right:0;bottom:0;left:0}@media screen and (min-width:30em){.swagger-ui .top-0-ns{top:0}.swagger-ui
.left-0-ns{left:0}.swagger-ui .right-0-ns{right:0}.swagger-ui .bottom-0-ns{bottom:0}.swagger-ui .top-1-
ns{top:1rem}.swagger-ui .left-1-ns{left:1rem}.swagger-ui .right-1-ns{right:1rem}.swagger-ui .bottom-1-
ns{bottom:1rem}.swagger-ui .top-2-ns{top:2rem}.swagger-ui .left-2-ns{left:2rem}.swagger-ui .right-2-
ns{right:2rem}.swagger-ui .bottom-2-ns{bottom:2rem}.swagger-ui .top--1-ns{top:-1rem}.swagger-ui .right--1-
ns{right:-1rem}.swagger-ui .bottom--1-ns{bottom:-1rem}.swagger-ui .left--1-ns{left:-1rem}.swagger-ui .top--2-
ns{top:-2rem}.swagger-ui .right--2-ns{right:-2rem}.swagger-ui .bottom--2-ns{bottom:-2rem}.swagger-ui .left--2-
ns{left:-2rem}.swagger-ui .absolute--fill-ns{top:0;right:0;bottom:0;left:0}}@media screen and (min-width:30em)
and (max-width:60em){.swagger-ui .top-0-m{top:0}.swagger-ui .left-0-m{left:0}.swagger-ui .right-0-
m{right:0}.swagger-ui .bottom-0-m{bottom:0}.swagger-ui .top-1-m{top:1rem}.swagger-ui .left-1-
m{left:1rem}.swagger-ui .right-1-m{right:1rem}.swagger-ui .bottom-1-m{bottom:1rem}.swagger-ui .top-2-
m{top:2rem}.swagger-ui .left-2-m{left:2rem}.swagger-ui .right-2-m{right:2rem}.swagger-ui .bottom-2-
m{bottom:2rem}.swagger-ui .top--1-m{top:-1rem}.swagger-ui .right--1-m{right:-1rem}.swagger-ui .bottom--1-
m{bottom:-1rem}.swagger-ui .left--1-m{left:-1rem}.swagger-ui .top--2-m{top:-2rem}.swagger-ui .right--2-
m{right:-2rem}.swagger-ui .bottom--2-m{bottom:-2rem}.swagger-ui .left--2-m{left:-2rem}.swagger-ui .absolute--
fill-m{top:0;right:0;bottom:0;left:0}}@media screen and (min-width:60em){.swagger-ui .top-0-l{top:0}.swagger-ui
.left-0-l{left:0}.swagger-ui .right-0-l{right:0}.swagger-ui .bottom-0-l{bottom:0}.swagger-ui .top-1-
l{top:1rem}.swagger-ui .left-1-l{left:1rem}.swagger-ui .right-1-l{right:1rem}.swagger-ui .bottom-1-
l{bottom:1rem}.swagger-ui .top-2-l{top:2rem}.swagger-ui .left-2-l{left:2rem}.swagger-ui .right-2-
l{right:2rem}.swagger-ui .bottom-2-l{bottom:2rem}.swagger-ui .top--1-l{top:-1rem}.swagger-ui .right--1-l{right:-
1rem}.swagger-ui .bottom--1-l{bottom:-1rem}.swagger-ui .left--1-l{left:-1rem}.swagger-ui .top--2-l{top:-

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2rem}.swagger-ui .right--2-l{right:-2rem}.swagger-ui .bottom--2-l{bottom:-2rem}.swagger-ui .left--2-l{left:-2rem}.swagger-ui .absolute--fill-l{top:0;right:0;bottom:0;left:0}.swagger-ui .cf:after,.swagger-ui .cf:before{content:" ";display:table}.swagger-ui .cf:after{clear:both}.swagger-ui .cf{*zoom:1}.swagger-ui .cl{clear:left}.swagger-ui .cr{clear:right}.swagger-ui .cb{clear:both}.swagger-ui .cn{clear:none}@media screen and (min-width:30em){.swagger-ui .cl-ns{clear:left}.swagger-ui .cr-ns{clear:right}.swagger-ui .cb-ns{clear:both}.swagger-ui .cn-ns{clear:none}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .cl-m{clear:left}.swagger-ui .cr-m{clear:right}.swagger-ui .cb-m{clear:both}.swagger-ui .cn-m{clear:none}}@media screen and (min-width:60em){.swagger-ui .cl-l{clear:left}.swagger-ui .cr-l{clear:right}.swagger-ui .cb-l{clear:both}.swagger-ui .cn-l{clear:none}}.swagger-ui .flex{display:flex}.swagger-ui .inline-flex{display:inline-flex}.swagger-ui .flex-auto{flex:1 1 auto;min-width:0;min-height:0}.swagger-ui .flex-none{flex:none}.swagger-ui .flex-column{flex-direction:column}.swagger-ui .flex-row{flex-direction:row}.swagger-ui .flex-wrap{flex-wrap:wrap}.swagger-ui .flex-nowrap{flex-wrap:nowrap}.swagger-ui .flex-wrap-reverse{flex-wrap:wrap-reverse}.swagger-ui .flex-column-reverse{flex-direction:column-reverse}.swagger-ui .flex-row-reverse{flex-direction:row-reverse}.swagger-ui .items-start{align-items:flex-start}.swagger-ui .items-end{align-items:flex-end}.swagger-ui .items-center{align-items:center}.swagger-ui .items-baseline{align-items:baseline}.swagger-ui .items-stretch{align-items:stretch}.swagger-ui .self-start{align-self:flex-start}.swagger-ui .self-end{align-self:flex-end}.swagger-ui .self-center{align-self:center}.swagger-ui .self-baseline{align-self:baseline}.swagger-ui .self-stretch{align-self:stretch}.swagger-ui .justify-start{justify-content:flex-start}.swagger-ui .justify-end{justify-content:flex-end}.swagger-ui .justify-center{justify-content:center}.swagger-ui .justify-between{justify-content:space-between}.swagger-ui .justify-around{justify-content:space-around}.swagger-ui .content-start{align-content:flex-start}.swagger-ui .content-end{align-content:flex-end}.swagger-ui .content-center{align-content:center}.swagger-ui .content-between{align-content:space-between}.swagger-ui .content-around{align-content:space-around}.swagger-ui .content-stretch{align-content:stretch}.swagger-ui .order-0{order:0}.swagger-ui .order-1{order:1}.swagger-ui .order-2{order:2}.swagger-ui .order-3{order:3}.swagger-ui .order-4{order:4}.swagger-ui .order-5{order:5}.swagger-ui .order-6{order:6}.swagger-ui .order-7{order:7}.swagger-ui .order-8{order:8}.swagger-ui .order-last{order:99999}.swagger-ui .flex-grow-0{flex-grow:0}.swagger-ui .flex-grow-1{flex-grow:1}.swagger-ui .flex-shrink-0{flex-shrink:0}.swagger-ui .flex-shrink-1{flex-shrink:1}@media screen and (min-width:30em){.swagger-ui .flex-ns{display:flex}.swagger-ui .inline-flex-ns{display:inline-flex}.swagger-ui .flex-auto-ns{flex:1 1 auto;min-width:0;min-height:0}.swagger-ui .flex-none-ns{flex:none}.swagger-ui .flex-column-ns{flex-direction:column}.swagger-ui .flex-row-ns{flex-direction:row}.swagger-ui .flex-wrap-ns{flex-wrap:wrap}.swagger-ui .flex-nowrap-ns{flex-wrap:nowrap}.swagger-ui .flex-wrap-reverse-ns{flex-wrap:wrap-reverse}.swagger-ui .flex-column-reverse-ns{flex-direction:column-reverse}.swagger-ui .flex-row-reverse-ns{flex-direction:row-reverse}.swagger-ui .items-start-ns{align-items:flex-start}.swagger-ui .items-end-ns{align-items:flex-end}.swagger-ui .items-center-ns{align-items:center}.swagger-ui .items-baseline-ns{align-items:baseline}.swagger-ui .items-stretch-ns{align-items:stretch}.swagger-ui .self-start-ns{align-self:flex-start}.swagger-ui .self-end-ns{align-self:flex-end}.swagger-ui .self-center-ns{align-self:center}.swagger-ui .self-baseline-ns{align-self:baseline}.swagger-ui .self-stretch-ns{align-self:stretch}.swagger-ui .justify-start-ns{justify-content:flex-start}.swagger-ui .justify-end-ns{justify-content:flex-end}.swagger-ui .justify-center-ns{justify-content:center}.swagger-ui .justify-between-ns{justify-content:space-between}.swagger-ui .justify-around-ns{justify-content:space-around}.swagger-ui .content-start-ns{align-content:flex-start}.swagger-ui .content-end-ns{align-content:flex-end}.swagger-ui .content-center-ns{align-content:center}.swagger-ui .content-between-ns{align-content:space-between}.swagger-ui .content-around-ns{align-content:space-around}.swagger-ui .content-stretch-ns{align-content:stretch}.swagger-ui .order-0-ns{order:0}.swagger-ui .order-1-ns{order:1}.swagger-ui .order-2-ns{order:2}.swagger-ui .order-3-ns{order:3}.swagger-ui .order-4-ns{order:4}.swagger-ui .order-5-ns{order:5}.swagger-ui .order-6-ns{order:6}.swagger-ui .order-7-ns{order:7}.swagger-ui .order-8-ns{order:8}.swagger-ui .order-last-ns{order:99999}.swagger-ui .flex-grow-0-ns{flex-grow:0}.swagger-ui .flex-grow-1-ns{flex-grow:1}.swagger-ui .flex-shrink-0-ns{flex-shrink:0}.swagger-ui .flex-shrink-1-ns{flex-

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shrink:1 } } @media screen and (min-width:30em) and (max-width:60em){.swagger-ui .flex-
m{display:flex }.swagger-ui .inline-flex-m{display:inline-flex }.swagger-ui .flex-auto-m{flex:1 1 auto;min-
width:0;min-height:0}.swagger-ui .flex-none-m{flex:none }.swagger-ui .flex-column-m{flex-
direction:column }.swagger-ui .flex-row-m{flex-direction:row }.swagger-ui .flex-wrap-m{flex-wrap:wrap }.swagger-
ui .flex-nowrap-m{flex-wrap:nowrap }.swagger-ui .flex-wrap-reverse-m{flex-wrap:wrap-reverse }.swagger-ui .flex-
column-reverse-m{flex-direction:column-reverse }.swagger-ui .flex-row-reverse-m{flex-direction:row-
reverse }.swagger-ui .items-start-m{align-items:flex-start }.swagger-ui .items-end-m{align-items:flex-end }.swagger-
ui .items-center-m{align-items:center }.swagger-ui .items-baseline-m{align-items:baseline }.swagger-ui .items-
stretch-m{align-items:stretch }.swagger-ui .self-start-m{align-self:flex-start }.swagger-ui .self-end-m{align-self:flex-
end }.swagger-ui .self-center-m{align-self:center }.swagger-ui .self-baseline-m{align-self:baseline }.swagger-ui .self-
stretch-m{align-self:stretch }.swagger-ui .justify-start-m{justify-content:flex-start }.swagger-ui .justify-end-
m{justify-content:flex-end }.swagger-ui .justify-center-m{justify-content:center }.swagger-ui .justify-between-
m{justify-content:space-between }.swagger-ui .justify-around-m{justify-content:space-around }.swagger-ui .content-
start-m{align-content:flex-start }.swagger-ui .content-end-m{align-content:flex-end }.swagger-ui .content-center-
m{align-content:center }.swagger-ui .content-between-m{align-content:space-between }.swagger-ui .content-around-
m{align-content:space-around }.swagger-ui .content-stretch-m{align-content:stretch }.swagger-ui .order-0-
m{order:0 }.swagger-ui .order-1-m{order:1 }.swagger-ui .order-2-m{order:2 }.swagger-ui .order-3-
m{order:3 }.swagger-ui .order-4-m{order:4 }.swagger-ui .order-5-m{order:5 }.swagger-ui .order-6-
m{order:6 }.swagger-ui .order-7-m{order:7 }.swagger-ui .order-8-m{order:8 }.swagger-ui .order-last-
m{order:99999 }.swagger-ui .flex-grow-0-m{flex-grow:0 }.swagger-ui .flex-grow-1-m{flex-grow:1 }.swagger-ui
.flex-shrink-0-m{flex-shrink:0 }.swagger-ui .flex-shrink-1-m{flex-shrink:1 } } @media screen and (min-
width:60em){.swagger-ui .flex-l{display:flex }.swagger-ui .inline-flex-l{display:inline-flex }.swagger-ui .flex-auto-
l{flex:1 1 auto;min-width:0;min-height:0}.swagger-ui .flex-none-l{flex:none }.swagger-ui .flex-column-l{flex-
direction:column }.swagger-ui .flex-row-l{flex-direction:row }.swagger-ui .flex-wrap-l{flex-wrap:wrap }.swagger-ui
.flex-nowrap-l{flex-wrap:nowrap }.swagger-ui .flex-wrap-reverse-l{flex-wrap:wrap-reverse }.swagger-ui .flex-
column-reverse-l{flex-direction:column-reverse }.swagger-ui .flex-row-reverse-l{flex-direction:row-
reverse }.swagger-ui .items-start-l{align-items:flex-start }.swagger-ui .items-end-l{align-items:flex-end }.swagger-ui
.items-center-l{align-items:center }.swagger-ui .items-baseline-l{align-items:baseline }.swagger-ui .items-stretch-
l{align-items:stretch }.swagger-ui .self-start-l{align-self:flex-start }.swagger-ui .self-end-l{align-self:flex-
end }.swagger-ui .self-center-l{align-self:center }.swagger-ui .self-baseline-l{align-self:baseline }.swagger-ui .self-
stretch-l{align-self:stretch }.swagger-ui .justify-start-l{justify-content:flex-start }.swagger-ui .justify-end-l{justify-
content:flex-end }.swagger-ui .justify-center-l{justify-content:center }.swagger-ui .justify-between-l{justify-
content:space-between }.swagger-ui .justify-around-l{justify-content:space-around }.swagger-ui .content-start-
l{align-content:flex-start }.swagger-ui .content-end-l{align-content:flex-end }.swagger-ui .content-center-l{align-
content:center }.swagger-ui .content-between-l{align-content:space-between }.swagger-ui .content-around-l{align-
content:space-around }.swagger-ui .content-stretch-l{align-content:stretch }.swagger-ui .order-0-l{order:0 }.swagger-
ui .order-1-l{order:1 }.swagger-ui .order-2-l{order:2 }.swagger-ui .order-3-l{order:3 }.swagger-ui .order-4-
l{order:4 }.swagger-ui .order-5-l{order:5 }.swagger-ui .order-6-l{order:6 }.swagger-ui .order-7-l{order:7 }.swagger-ui
.order-8-l{order:8 }.swagger-ui .order-last-l{order:99999 }.swagger-ui .flex-grow-0-l{flex-grow:0 }.swagger-ui .flex-
grow-1-l{flex-grow:1 }.swagger-ui .flex-shrink-0-l{flex-shrink:0 }.swagger-ui .flex-shrink-1-l{flex-
shrink:1 } }.swagger-ui .dn{display:none }.swagger-ui .di{display:inline }.swagger-ui .db{display:block }.swagger-ui
.dib{display:inline-block }.swagger-ui .dit{display:inline-table }.swagger-ui .dt{display:table }.swagger-ui
.dtc{display:table-cell }.swagger-ui .dt-row{display:table-row }.swagger-ui .dt-row-group{display:table-row-
group }.swagger-ui .dt-column{display:table-column }.swagger-ui .dt-column-group{display:table-column-
group }.swagger-ui .dt--fixed{table-layout:fixed;width:100% } @media screen and (min-width:30em){.swagger-ui
.dn-ns{display:none }.swagger-ui .di-ns{display:inline }.swagger-ui .db-ns{display:block }.swagger-ui .dib-
ns{display:inline-block }.swagger-ui .dit-ns{display:inline-table }.swagger-ui .dt-ns{display:table }.swagger-ui .dtc-
ns{display:table-cell }.swagger-ui .dt-row-ns{display:table-row }.swagger-ui .dt-row-group-ns{display:table-row-

```

group}.swagger-ui .dt-column-ns{display:table-column}.swagger-ui .dt-column-group-ns{display:table-column-group}.swagger-ui .dt--fixed-ns{table-layout:fixed;width:100%}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .dn-m{display:none}.swagger-ui .di-m{display:inline}.swagger-ui .db-m{display:block}.swagger-ui .dib-m{display:inline-block}.swagger-ui .dit-m{display:inline-table}.swagger-ui .dt-m{display:table}.swagger-ui .dtc-m{display:table-cell}.swagger-ui .dt-row-m{display:table-row}.swagger-ui .dt-row-group-m{display:table-row-group}.swagger-ui .dt-column-m{display:table-column}.swagger-ui .dt-column-group-m{display:table-column-group}.swagger-ui .dt--fixed-m{table-layout:fixed;width:100%}}@media screen and (min-width:60em){.swagger-ui .dn-l{display:none}.swagger-ui .di-l{display:inline}.swagger-ui .db-l{display:block}.swagger-ui .dib-l{display:inline-block}.swagger-ui .dit-l{display:inline-table}.swagger-ui .dt-l{display:table}.swagger-ui .dtc-l{display:table-cell}.swagger-ui .dt-row-l{display:table-row}.swagger-ui .dt-row-group-l{display:table-row-group}.swagger-ui .dt-column-l{display:table-column}.swagger-ui .dt-column-group-l{display:table-column-group}.swagger-ui .dt--fixed-l{table-layout:fixed;width:100%}}.swagger-ui .fl{float:left;_display:inline}.swagger-ui .fr{float:right;_display:inline}.swagger-ui .fn{float:none}@media screen and (min-width:30em){.swagger-ui .fl-ns{float:left;_display:inline}.swagger-ui .fr-ns{float:right;_display:inline}.swagger-ui .fn-ns{float:none}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .fl-m{float:left;_display:inline}.swagger-ui .fr-m{float:right;_display:inline}.swagger-ui .fn-m{float:none}}@media screen and (min-width:60em){.swagger-ui .fl-l{float:left;_display:inline}.swagger-ui .fr-l{float:right;_display:inline}.swagger-ui .fn-l{float:none}}.swagger-ui .sans-serif{font-family:-apple-system,BlinkMacSystemFont,avenir next,avenir,helvetica,helvetica neue,ubuntu,roboto,noto,segoe ui,arial,sans-serif}.swagger-ui .serif{font-family:georgia,serif}.swagger-ui .system-sans-serif{font-family:sans-serif}.swagger-ui .system-serif{font-family:serif}.swagger-ui .code,.swagger-ui code{font-family:Consolas,monaco,monospace}.swagger-ui .courier{font-family:Courier Next,courier,monospace}.swagger-ui .helvetica{font-family:helvetica neue,helvetica,sans-serif}.swagger-ui .avenir{font-family:avenir next,avenir,sans-serif}.swagger-ui .athelas{font-family:athelas,georgia,serif}.swagger-ui .georgia{font-family:georgia,serif}.swagger-ui .times{font-family:times,serif}.swagger-ui .bodoni{font-family:Bodoni MT,serif}.swagger-ui .calisto{font-family:Calisto MT,serif}.swagger-ui .garamond{font-family:garamond,serif}.swagger-ui .baskerville{font-family:baskerville,serif}.swagger-ui .i{font-style:italic}.swagger-ui .fs-normal{font-style:normal}@media screen and (min-width:30em){.swagger-ui .i-ns{font-style:italic}.swagger-ui .fs-normal-ns{font-style:normal}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .i-m{font-style:italic}.swagger-ui .fs-normal-m{font-style:normal}}@media screen and (min-width:60em){.swagger-ui .i-l{font-style:italic}.swagger-ui .fs-normal-l{font-style:normal}}.swagger-ui .normal{font-weight:400}.swagger-ui .b{font-weight:700}.swagger-ui .fw1{font-weight:100}.swagger-ui .fw2{font-weight:200}.swagger-ui .fw3{font-weight:300}.swagger-ui .fw4{font-weight:400}.swagger-ui .fw5{font-weight:500}.swagger-ui .fw6{font-weight:600}.swagger-ui .fw7{font-weight:700}.swagger-ui .fw8{font-weight:800}.swagger-ui .fw9{font-weight:900}@media screen and (min-width:30em){.swagger-ui .normal-ns{font-weight:400}.swagger-ui .b-ns{font-weight:700}.swagger-ui .fw1-ns{font-weight:100}.swagger-ui .fw2-ns{font-weight:200}.swagger-ui .fw3-ns{font-weight:300}.swagger-ui .fw4-ns{font-weight:400}.swagger-ui .fw5-ns{font-weight:500}.swagger-ui .fw6-ns{font-weight:600}.swagger-ui .fw7-ns{font-weight:700}.swagger-ui .fw8-ns{font-weight:800}.swagger-ui .fw9-ns{font-weight:900}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .normal-m{font-weight:400}.swagger-ui .b-m{font-weight:700}.swagger-ui .fw1-m{font-weight:100}.swagger-ui .fw2-m{font-weight:200}.swagger-ui .fw3-m{font-weight:300}.swagger-ui .fw4-m{font-weight:400}.swagger-ui .fw5-m{font-weight:500}.swagger-ui .fw6-m{font-weight:600}.swagger-ui .fw7-m{font-weight:700}.swagger-ui .fw8-m{font-weight:800}.swagger-ui .fw9-m{font-weight:900}}@media screen and (min-width:60em){.swagger-ui .normal-l{font-weight:400}.swagger-ui .b-l{font-weight:700}.swagger-ui .fw1-l{font-weight:100}.swagger-ui .fw2-l{font-weight:200}.swagger-ui .fw3-l{font-weight:300}.swagger-ui .fw4-l{font-weight:400}.swagger-ui .fw5-l{font-weight:500}.swagger-ui .fw6-l{font-weight:600}.swagger-ui .fw7-l{font-weight:700}.swagger-ui .fw8-l{font-weight:800}.swagger-ui .fw9-l{font-weight:900}}.swagger-ui .input-reset{-webkit-appearance:none;-moz-appearance:none}.swagger-ui .button-reset::-moz-focus-inner,.swagger-ui .input-

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reset::-moz-focus-inner{border:0;padding:0}.swagger-ui .h1{height:1rem}.swagger-ui .h2{height:2rem}.swagger-ui
.h3{height:4rem}.swagger-ui .h4{height:8rem}.swagger-ui .h5{height:16rem}.swagger-ui .h-
25{height:25%}.swagger-ui .h-50{height:50%}.swagger-ui .h-75{height:75%}.swagger-ui .h-
100{height:100%}.swagger-ui .min-h-100{min-height:100%}.swagger-ui .vh-25{height:25vh}.swagger-ui .vh-
50{height:50vh}.swagger-ui .vh-75{height:75vh}.swagger-ui .vh-100{height:100vh}.swagger-ui .min-vh-100{min-
height:100vh}.swagger-ui .h-auto{height:auto}.swagger-ui .h-inherit{height:inherit}@media screen and (min-
width:30em){.swagger-ui .h1-ns{height:1rem}.swagger-ui .h2-ns{height:2rem}.swagger-ui .h3-
ns{height:4rem}.swagger-ui .h4-ns{height:8rem}.swagger-ui .h5-ns{height:16rem}.swagger-ui .h-25-
ns{height:25%}.swagger-ui .h-50-ns{height:50%}.swagger-ui .h-75-ns{height:75%}.swagger-ui .h-100-
ns{height:100%}.swagger-ui .min-h-100-ns{min-height:100%}.swagger-ui .vh-25-ns{height:25vh}.swagger-ui .vh-
50-ns{height:50vh}.swagger-ui .vh-75-ns{height:75vh}.swagger-ui .vh-100-ns{height:100vh}.swagger-ui .min-vh-
100-ns{min-height:100vh}.swagger-ui .h-auto-ns{height:auto}.swagger-ui .h-inherit-ns{height:inherit}}@media
screen and (min-width:30em) and (max-width:60em){.swagger-ui .h1-m{height:1rem}.swagger-ui .h2-
m{height:2rem}.swagger-ui .h3-m{height:4rem}.swagger-ui .h4-m{height:8rem}.swagger-ui .h5-
m{height:16rem}.swagger-ui .h-25-m{height:25%}.swagger-ui .h-50-m{height:50%}.swagger-ui .h-75-
m{height:75%}.swagger-ui .h-100-m{height:100%}.swagger-ui .min-h-100-m{min-height:100%}.swagger-ui .vh-
25-m{height:25vh}.swagger-ui .vh-50-m{height:50vh}.swagger-ui .vh-75-m{height:75vh}.swagger-ui .vh-100-
m{height:100vh}.swagger-ui .min-vh-100-m{min-height:100vh}.swagger-ui .h-auto-m{height:auto}.swagger-ui .h-
inherit-m{height:inherit}}@media screen and (min-width:60em){.swagger-ui .h1-l{height:1rem}.swagger-ui .h2-
l{height:2rem}.swagger-ui .h3-l{height:4rem}.swagger-ui .h4-l{height:8rem}.swagger-ui .h5-
l{height:16rem}.swagger-ui .h-25-l{height:25%}.swagger-ui .h-50-l{height:50%}.swagger-ui .h-75-
l{height:75%}.swagger-ui .h-100-l{height:100%}.swagger-ui .min-h-100-l{min-height:100%}.swagger-ui .vh-25-
l{height:25vh}.swagger-ui .vh-50-l{height:50vh}.swagger-ui .vh-75-l{height:75vh}.swagger-ui .vh-100-
l{height:100vh}.swagger-ui .min-vh-100-l{min-height:100vh}.swagger-ui .h-auto-l{height:auto}.swagger-ui .h-
inherit-l{height:inherit}}.swagger-ui .tracked{letter-spacing:.1em}.swagger-ui .tracked-tight{letter-spacing:-
.05em}.swagger-ui .tracked-mega{letter-spacing:.25em}@media screen and (min-width:30em){.swagger-ui
.tracked-ns{letter-spacing:.1em}.swagger-ui .tracked-tight-ns{letter-spacing:-.05em}.swagger-ui .tracked-mega-
ns{letter-spacing:.25em}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .tracked-
m{letter-spacing:.1em}.swagger-ui .tracked-tight-m{letter-spacing:-.05em}.swagger-ui .tracked-mega-m{letter-
spacing:.25em}}@media screen and (min-width:60em){.swagger-ui .tracked-l{letter-spacing:.1em}.swagger-ui
.tracked-tight-l{letter-spacing:-.05em}.swagger-ui .tracked-mega-l{letter-spacing:.25em}}.swagger-ui .lh-
solid{line-height:1}.swagger-ui .lh-title{line-height:1.25}.swagger-ui .lh-copy{line-height:1.5}@media screen and
(min-width:30em){.swagger-ui .lh-solid-ns{line-height:1}.swagger-ui .lh-title-ns{line-height:1.25}.swagger-ui .lh-
copy-ns{line-height:1.5}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .lh-solid-
m{line-height:1}.swagger-ui .lh-title-m{line-height:1.25}.swagger-ui .lh-copy-m{line-height:1.5}}@media screen
and (min-width:60em){.swagger-ui .lh-solid-l{line-height:1}.swagger-ui .lh-title-l{line-height:1.25}.swagger-ui .lh-
copy-l{line-height:1.5}}.swagger-ui .link{text-decoration:none}.swagger-ui .link,.swagger-ui .link:link,.swagger-ui
.link:visited{transition:color .15s ease-in}.swagger-ui .link:hover{transition:color .15s ease-in}.swagger-ui
.link:active{transition:color .15s ease-in}.swagger-ui .link:focus{transition:color .15s ease-in;outline:1px dotted
currentColor}.swagger-ui .list{list-style-type:none}.swagger-ui .mw-100{max-width:100%}.swagger-ui
.mw1{max-width:1rem}.swagger-ui .mw2{max-width:2rem}.swagger-ui .mw3{max-width:4rem}.swagger-ui
.mw4{max-width:8rem}.swagger-ui .mw5{max-width:16rem}.swagger-ui .mw6{max-width:32rem}.swagger-ui
.mw7{max-width:48rem}.swagger-ui .mw8{max-width:64rem}.swagger-ui .mw9{max-width:96rem}.swagger-ui
.mw-none{max-width:none}@media screen and (min-width:30em){.swagger-ui .mw-100-ns{max-
width:100%}.swagger-ui .mw1-ns{max-width:1rem}.swagger-ui .mw2-ns{max-width:2rem}.swagger-ui .mw3-
ns{max-width:4rem}.swagger-ui .mw4-ns{max-width:8rem}.swagger-ui .mw5-ns{max-width:16rem}.swagger-ui
.mw6-ns{max-width:32rem}.swagger-ui .mw7-ns{max-width:48rem}.swagger-ui .mw8-ns{max-
width:64rem}.swagger-ui .mw9-ns{max-width:96rem}.swagger-ui .mw-none-ns{max-width:none}}@media screen

```

and (min-width:30em) and (max-width:60em){.swagger-ui .mw-100-m{max-width:100% }.swagger-ui .mw1-m{max-width:1rem }.swagger-ui .mw2-m{max-width:2rem }.swagger-ui .mw3-m{max-width:4rem }.swagger-ui .mw4-m{max-width:8rem }.swagger-ui .mw5-m{max-width:16rem }.swagger-ui .mw6-m{max-width:32rem }.swagger-ui .mw7-m{max-width:48rem }.swagger-ui .mw8-m{max-width:64rem }.swagger-ui .mw9-m{max-width:96rem }.swagger-ui .mw-none-m{max-width:none }}@media screen and (min-width:60em){.swagger-ui .mw-100-l{max-width:100% }.swagger-ui .mw1-l{max-width:1rem }.swagger-ui .mw2-l{max-width:2rem }.swagger-ui .mw3-l{max-width:4rem }.swagger-ui .mw4-l{max-width:8rem }.swagger-ui .mw5-l{max-width:16rem }.swagger-ui .mw6-l{max-width:32rem }.swagger-ui .mw7-l{max-width:48rem }.swagger-ui .mw8-l{max-width:64rem }.swagger-ui .mw9-l{max-width:96rem }.swagger-ui .mw-none-l{max-width:none }}.swagger-ui .w1{width:1rem }.swagger-ui .w2{width:2rem }.swagger-ui .w3{width:4rem }.swagger-ui .w4{width:8rem }.swagger-ui .w5{width:16rem }.swagger-ui .w-10{width:10% }.swagger-ui .w-20{width:20% }.swagger-ui .w-25{width:25% }.swagger-ui .w-30{width:30% }.swagger-ui .w-33{width:33% }.swagger-ui .w-34{width:34% }.swagger-ui .w-40{width:40% }.swagger-ui .w-50{width:50% }.swagger-ui .w-60{width:60% }.swagger-ui .w-70{width:70% }.swagger-ui .w-75{width:75% }.swagger-ui .w-80{width:80% }.swagger-ui .w-90{width:90% }.swagger-ui .w-100{width:100% }.swagger-ui .w-third{width:33.33333% }.swagger-ui .w-two-thirds{width:66.66667% }.swagger-ui .w-auto{width:auto }}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .w1-ns{width:1rem }.swagger-ui .w2-ns{width:2rem }.swagger-ui .w3-ns{width:4rem }.swagger-ui .w4-ns{width:8rem }.swagger-ui .w5-ns{width:16rem }.swagger-ui .w-10-ns{width:10% }.swagger-ui .w-20-ns{width:20% }.swagger-ui .w-25-ns{width:25% }.swagger-ui .w-30-ns{width:30% }.swagger-ui .w-33-ns{width:33% }.swagger-ui .w-34-ns{width:34% }.swagger-ui .w-40-ns{width:40% }.swagger-ui .w-50-ns{width:50% }.swagger-ui .w-60-ns{width:60% }.swagger-ui .w-70-ns{width:70% }.swagger-ui .w-75-ns{width:75% }.swagger-ui .w-80-ns{width:80% }.swagger-ui .w-90-ns{width:90% }.swagger-ui .w-100-ns{width:100% }.swagger-ui .w-third-ns{width:33.33333% }.swagger-ui .w-two-thirds-ns{width:66.66667% }.swagger-ui .w-auto-ns{width:auto }}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .w1-m{width:1rem }.swagger-ui .w2-m{width:2rem }.swagger-ui .w3-m{width:4rem }.swagger-ui .w4-m{width:8rem }.swagger-ui .w5-m{width:16rem }.swagger-ui .w-10-m{width:10% }.swagger-ui .w-20-m{width:20% }.swagger-ui .w-25-m{width:25% }.swagger-ui .w-30-m{width:30% }.swagger-ui .w-33-m{width:33% }.swagger-ui .w-34-m{width:34% }.swagger-ui .w-40-m{width:40% }.swagger-ui .w-50-m{width:50% }.swagger-ui .w-60-m{width:60% }.swagger-ui .w-70-m{width:70% }.swagger-ui .w-75-m{width:75% }.swagger-ui .w-80-m{width:80% }.swagger-ui .w-90-m{width:90% }.swagger-ui .w-100-m{width:100% }.swagger-ui .w-third-m{width:33.33333% }.swagger-ui .w-two-thirds-m{width:66.66667% }.swagger-ui .w-auto-m{width:auto }}@media screen and (min-width:60em){.swagger-ui .w1-l{width:1rem }.swagger-ui .w2-l{width:2rem }.swagger-ui .w3-l{width:4rem }.swagger-ui .w4-l{width:8rem }.swagger-ui .w5-l{width:16rem }.swagger-ui .w-10-l{width:10% }.swagger-ui .w-20-l{width:20% }.swagger-ui .w-25-l{width:25% }.swagger-ui .w-30-l{width:30% }.swagger-ui .w-33-l{width:33% }.swagger-ui .w-34-l{width:34% }.swagger-ui .w-40-l{width:40% }.swagger-ui .w-50-l{width:50% }.swagger-ui .w-60-l{width:60% }.swagger-ui .w-70-l{width:70% }.swagger-ui .w-75-l{width:75% }.swagger-ui .w-80-l{width:80% }.swagger-ui .w-90-l{width:90% }.swagger-ui .w-100-l{width:100% }.swagger-ui .w-third-l{width:33.33333% }.swagger-ui .w-two-thirds-l{width:66.66667% }.swagger-ui .w-auto-l{width:auto }}.swagger-ui .overflow-visible{overflow:visible }.swagger-ui .overflow-hidden{overflow:hidden }.swagger-ui .overflow-scroll{overflow:scroll }.swagger-ui .overflow-auto{overflow:auto }.swagger-ui .overflow-x-visible{overflow-x:visible }.swagger-ui .overflow-x-hidden{overflow-x:hidden }.swagger-ui .overflow-x-scroll{overflow-x:scroll }.swagger-ui .overflow-x-auto{overflow-x:auto }.swagger-ui .overflow-y-visible{overflow-y:visible }.swagger-ui .overflow-y-hidden{overflow-y:hidden }.swagger-ui .overflow-y-scroll{overflow-y:scroll }.swagger-ui .overflow-y-auto{overflow-y:auto }}@media screen and (min-width:30em){.swagger-ui .overflow-visible-ns{overflow:visible }.swagger-ui .overflow-hidden-ns{overflow:hidden }.swagger-ui .overflow-scroll-ns{overflow:scroll }.swagger-ui .overflow-auto-


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ns{overflow:auto}.swagger-ui.overflow-x-visible-ns{overflow-x:visible}.swagger-ui.overflow-x-hidden-
ns{overflow-x:hidden}.swagger-ui.overflow-x-scroll-ns{overflow-x:scroll}.swagger-ui.overflow-x-auto-
ns{overflow-x:auto}.swagger-ui.overflow-y-visible-ns{overflow-y:visible}.swagger-ui.overflow-y-hidden-
ns{overflow-y:hidden}.swagger-ui.overflow-y-scroll-ns{overflow-y:scroll}.swagger-ui.overflow-y-auto-
ns{overflow-y:auto}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui.overflow-visible-
m{overflow:visible}.swagger-ui.overflow-hidden-m{overflow:hidden}.swagger-ui.overflow-scroll-
m{overflow:scroll}.swagger-ui.overflow-auto-m{overflow:auto}.swagger-ui.overflow-x-visible-m{overflow-
x:visible}.swagger-ui.overflow-x-hidden-m{overflow-x:hidden}.swagger-ui.overflow-x-scroll-m{overflow-
x:scroll}.swagger-ui.overflow-x-auto-m{overflow-x:auto}.swagger-ui.overflow-y-visible-m{overflow-
y:visible}.swagger-ui.overflow-y-hidden-m{overflow-y:hidden}.swagger-ui.overflow-y-scroll-m{overflow-
y:scroll}.swagger-ui.overflow-y-auto-m{overflow-y:auto}}@media screen and (min-width:60em){.swagger-ui
.overflow-visible-l{overflow:visible}.swagger-ui.overflow-hidden-l{overflow:hidden}.swagger-ui.overflow-scroll-
l{overflow:scroll}.swagger-ui.overflow-auto-l{overflow:auto}.swagger-ui.overflow-x-visible-l{overflow-
x:visible}.swagger-ui.overflow-x-hidden-l{overflow-x:hidden}.swagger-ui.overflow-x-scroll-l{overflow-
x:scroll}.swagger-ui.overflow-x-auto-l{overflow-x:auto}.swagger-ui.overflow-y-visible-l{overflow-
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color:#00449e}.swagger-ui .hover-bg-blue:focus,.swagger-ui .hover-bg-blue:hover{background-color:#357edd}.swagger-ui .hover-bg-light-blue:focus,.swagger-ui .hover-bg-light-blue:hover{background-color:#96ccff}.swagger-ui .hover-bg-lightest-blue:focus,.swagger-ui .hover-bg-lightest-blue:hover{background-color:#cdecff}.swagger-ui .hover-bg-washed-blue:focus,.swagger-ui .hover-bg-washed-blue:hover{background-color:#f6fffe}.swagger-ui .hover-bg-washed-green:focus,.swagger-ui .hover-bg-washed-green:hover{background-color:#e8fdf5}.swagger-ui .hover-bg-washed-yellow:focus,.swagger-ui .hover-bg-washed-yellow:hover{background-color:#fffceb}.swagger-ui .hover-bg-washed-red:focus,.swagger-ui .hover-bg-washed-red:hover{background-color:#ffdfdf}.swagger-ui .hover-bg-inherit:focus,.swagger-ui .hover-bg-inherit:hover{background-color:inherit}.swagger-ui .pa0{padding:0}.swagger-ui .pa1{padding:.25rem}.swagger-ui .pa2{padding:.5rem}.swagger-ui .pa3{padding:1rem}.swagger-ui .pa4{padding:2rem}.swagger-ui .pa5{padding:4rem}.swagger-ui .pa6{padding:8rem}.swagger-ui .pa7{padding:16rem}.swagger-ui .pl0{padding-left:0}.swagger-ui .pl1{padding-left:.25rem}.swagger-ui .pl2{padding-left:.5rem}.swagger-ui .pl3{padding-left:1rem}.swagger-ui .pl4{padding-left:2rem}.swagger-ui .pl5{padding-left:4rem}.swagger-ui .pl6{padding-left:8rem}.swagger-ui .pl7{padding-left:16rem}.swagger-ui .pr0{padding-right:0}.swagger-ui .pr1{padding-right:.25rem}.swagger-ui .pr2{padding-right:.5rem}.swagger-ui .pr3{padding-right:1rem}.swagger-ui .pr4{padding-right:2rem}.swagger-ui .pr5{padding-right:4rem}.swagger-ui .pr6{padding-right:8rem}.swagger-ui .pr7{padding-right:16rem}.swagger-ui .pb0{padding-bottom:0}.swagger-ui .pb1{padding-bottom:.25rem}.swagger-ui .pb2{padding-bottom:.5rem}.swagger-ui .pb3{padding-bottom:1rem}.swagger-ui .pb4{padding-bottom:2rem}.swagger-ui .pb5{padding-bottom:4rem}.swagger-ui .pb6{padding-bottom:8rem}.swagger-ui .pb7{padding-bottom:16rem}.swagger-ui .pt0{padding-top:0}.swagger-ui .pt1{padding-top:.25rem}.swagger-ui .pt2{padding-top:.5rem}.swagger-ui .pt3{padding-top:1rem}.swagger-ui .pt4{padding-top:2rem}.swagger-ui .pt5{padding-top:4rem}.swagger-ui .pt6{padding-top:8rem}.swagger-ui .pt7{padding-top:16rem}.swagger-ui .pv0{padding-top:0;padding-bottom:0}.swagger-ui .pv1{padding-top:.25rem;padding-bottom:.25rem}.swagger-ui .pv2{padding-top:.5rem;padding-bottom:.5rem}.swagger-ui .pv3{padding-top:1rem;padding-bottom:1rem}.swagger-ui .pv4{padding-top:2rem;padding-bottom:2rem}.swagger-ui .pv5{padding-top:4rem;padding-bottom:4rem}.swagger-ui .pv6{padding-top:8rem;padding-bottom:8rem}.swagger-ui .pv7{padding-top:16rem;padding-bottom:16rem}.swagger-ui .ph0{padding-left:0;padding-right:0}.swagger-ui .ph1{padding-left:.25rem;padding-right:.25rem}.swagger-ui .ph2{padding-left:.5rem;padding-right:.5rem}.swagger-ui .ph3{padding-left:1rem;padding-right:1rem}.swagger-ui .ph4{padding-left:2rem;padding-right:2rem}.swagger-ui .ph5{padding-left:4rem;padding-right:4rem}.swagger-ui .ph6{padding-left:8rem;padding-right:8rem}.swagger-ui .ph7{padding-left:16rem;padding-right:16rem}.swagger-ui .ma0{margin:0}.swagger-ui .ma1{margin:.25rem}.swagger-ui .ma2{margin:.5rem}.swagger-ui .ma3{margin:1rem}.swagger-ui .ma4{margin:2rem}.swagger-ui .ma5{margin:4rem}.swagger-ui .ma6{margin:8rem}.swagger-ui .ma7{margin:16rem}.swagger-ui .ml0{margin-left:0}.swagger-ui .ml1{margin-left:.25rem}.swagger-ui .ml2{margin-left:.5rem}.swagger-ui .ml3{margin-left:1rem}.swagger-ui .ml4{margin-left:2rem}.swagger-ui .ml5{margin-left:4rem}.swagger-ui .ml6{margin-left:8rem}.swagger-ui .ml7{margin-left:16rem}.swagger-ui .mr0{margin-right:0}.swagger-ui .mr1{margin-right:.25rem}.swagger-ui .mr2{margin-right:.5rem}.swagger-ui .mr3{margin-right:1rem}.swagger-ui .mr4{margin-right:2rem}.swagger-ui .mr5{margin-right:4rem}.swagger-ui .mr6{margin-right:8rem}.swagger-ui .mr7{margin-right:16rem}.swagger-ui .mb0{margin-bottom:0}.swagger-ui .mb1{margin-bottom:.25rem}.swagger-ui .mb2{margin-bottom:.5rem}.swagger-ui .mb3{margin-bottom:1rem}.swagger-ui .mb4{margin-bottom:2rem}.swagger-ui .mb5{margin-bottom:4rem}.swagger-ui .mb6{margin-bottom:8rem}.swagger-ui .mb7{margin-bottom:16rem}.swagger-ui .mt0{margin-top:0}.swagger-ui .mt1{margin-top:.25rem}.swagger-ui .mt2{margin-top:.5rem}.swagger-ui .mt3{margin-top:1rem}.swagger-ui .mt4{margin-top:2rem}.swagger-ui .mt5{margin-top:4rem}.swagger-ui .mt6{margin-top:8rem}.swagger-ui .mt7{margin-top:16rem}.swagger-ui .mv0{margin-top:0;margin-bottom:0}.swagger-ui .mv1{margin-top:.25rem;margin-bottom:.25rem}.swagger-ui .mv2{margin-top:.5rem;margin-bottom:.5rem}.swagger-ui .mv3{margin-top:1rem;margin-bottom:1rem}.swagger-ui .mv4{margin-top:2rem;margin-bottom:2rem}.swagger-ui .mv5{margin-top:4rem;margin-bottom:4rem}.swagger-ui .mv6{margin-top:8rem;margin-bottom:8rem}.swagger-ui

.mv7{margin-top:16rem;margin-bottom:16rem}.swagger-ui .mh0{margin-left:0;margin-right:0}.swagger-ui .mh1{margin-left:.25rem;margin-right:.25rem}.swagger-ui .mh2{margin-left:.5rem;margin-right:.5rem}.swagger-ui .mh3{margin-left:1rem;margin-right:1rem}.swagger-ui .mh4{margin-left:2rem;margin-right:2rem}.swagger-ui .mh5{margin-left:4rem;margin-right:4rem}.swagger-ui .mh6{margin-left:8rem;margin-right:8rem}.swagger-ui .mh7{margin-left:16rem;margin-right:16rem}@media screen and (min-width:30em){.swagger-ui .pa0-ns{padding:0}.swagger-ui .pa1-ns{padding:.25rem}.swagger-ui .pa2-ns{padding:.5rem}.swagger-ui .pa3-ns{padding:1rem}.swagger-ui .pa4-ns{padding:2rem}.swagger-ui .pa5-ns{padding:4rem}.swagger-ui .pa6-ns{padding:8rem}.swagger-ui .pa7-ns{padding:16rem}.swagger-ui .pl0-ns{padding-left:0}.swagger-ui .pl1-ns{padding-left:.25rem}.swagger-ui .pl2-ns{padding-left:.5rem}.swagger-ui .pl3-ns{padding-left:1rem}.swagger-ui .pl4-ns{padding-left:2rem}.swagger-ui .pl5-ns{padding-left:4rem}.swagger-ui .pl6-ns{padding-left:8rem}.swagger-ui .pl7-ns{padding-left:16rem}.swagger-ui .pr0-ns{padding-right:0}.swagger-ui .pr1-ns{padding-right:.25rem}.swagger-ui .pr2-ns{padding-right:.5rem}.swagger-ui .pr3-ns{padding-right:1rem}.swagger-ui .pr4-ns{padding-right:2rem}.swagger-ui .pr5-ns{padding-right:4rem}.swagger-ui .pr6-ns{padding-right:8rem}.swagger-ui .pr7-ns{padding-right:16rem}.swagger-ui .pb0-ns{padding-bottom:0}.swagger-ui .pb1-ns{padding-bottom:.25rem}.swagger-ui .pb2-ns{padding-bottom:.5rem}.swagger-ui .pb3-ns{padding-bottom:1rem}.swagger-ui .pb4-ns{padding-bottom:2rem}.swagger-ui .pb5-ns{padding-bottom:4rem}.swagger-ui .pb6-ns{padding-bottom:8rem}.swagger-ui .pb7-ns{padding-bottom:16rem}.swagger-ui .pt0-ns{padding-top:0}.swagger-ui .pt1-ns{padding-top:.25rem}.swagger-ui .pt2-ns{padding-top:.5rem}.swagger-ui .pt3-ns{padding-top:1rem}.swagger-ui .pt4-ns{padding-top:2rem}.swagger-ui .pt5-ns{padding-top:4rem}.swagger-ui .pt6-ns{padding-top:8rem}.swagger-ui .pt7-ns{padding-top:16rem}.swagger-ui .pv0-ns{padding-top:0;padding-bottom:0}.swagger-ui .pv1-ns{padding-top:.25rem;padding-bottom:.25rem}.swagger-ui .pv2-ns{padding-top:.5rem;padding-bottom:.5rem}.swagger-ui .pv3-ns{padding-top:1rem;padding-bottom:1rem}.swagger-ui .pv4-ns{padding-top:2rem;padding-bottom:2rem}.swagger-ui .pv5-ns{padding-top:4rem;padding-bottom:4rem}.swagger-ui .pv6-ns{padding-top:8rem;padding-bottom:8rem}.swagger-ui .pv7-ns{padding-top:16rem;padding-bottom:16rem}.swagger-ui .ph0-ns{padding-left:0;padding-right:0}.swagger-ui .ph1-ns{padding-left:.25rem;padding-right:.25rem}.swagger-ui .ph2-ns{padding-left:.5rem;padding-right:.5rem}.swagger-ui .ph3-ns{padding-left:1rem;padding-right:1rem}.swagger-ui .ph4-ns{padding-left:2rem;padding-right:2rem}.swagger-ui .ph5-ns{padding-left:4rem;padding-right:4rem}.swagger-ui .ph6-ns{padding-left:8rem;padding-right:8rem}.swagger-ui .ph7-ns{padding-left:16rem;padding-right:16rem}.swagger-ui .ma0-ns{margin:0}.swagger-ui .ma1-ns{margin:.25rem}.swagger-ui .ma2-ns{margin:.5rem}.swagger-ui .ma3-ns{margin:1rem}.swagger-ui .ma4-ns{margin:2rem}.swagger-ui .ma5-ns{margin:4rem}.swagger-ui .ma6-ns{margin:8rem}.swagger-ui .ma7-ns{margin:16rem}.swagger-ui .ml0-ns{margin-left:0}.swagger-ui .ml1-ns{margin-left:.25rem}.swagger-ui .ml2-ns{margin-left:.5rem}.swagger-ui .ml3-ns{margin-left:1rem}.swagger-ui .ml4-ns{margin-left:2rem}.swagger-ui .ml5-ns{margin-left:4rem}.swagger-ui .ml6-ns{margin-left:8rem}.swagger-ui .ml7-ns{margin-left:16rem}.swagger-ui .mr0-ns{margin-right:0}.swagger-ui .mr1-ns{margin-right:.25rem}.swagger-ui .mr2-ns{margin-right:.5rem}.swagger-ui .mr3-ns{margin-right:1rem}.swagger-ui .mr4-ns{margin-right:2rem}.swagger-ui .mr5-ns{margin-right:4rem}.swagger-ui .mr6-ns{margin-right:8rem}.swagger-ui .mr7-ns{margin-right:16rem}.swagger-ui .mb0-ns{margin-bottom:0}.swagger-ui .mb1-ns{margin-bottom:.25rem}.swagger-ui .mb2-ns{margin-bottom:.5rem}.swagger-ui .mb3-ns{margin-bottom:1rem}.swagger-ui .mb4-ns{margin-bottom:2rem}.swagger-ui .mb5-ns{margin-bottom:4rem}.swagger-ui .mb6-ns{margin-bottom:8rem}.swagger-ui .mb7-ns{margin-bottom:16rem}.swagger-ui .mt0-ns{margin-top:0}.swagger-ui .mt1-ns{margin-top:.25rem}.swagger-ui .mt2-ns{margin-top:.5rem}.swagger-ui .mt3-ns{margin-top:1rem}.swagger-ui .mt4-ns{margin-top:2rem}.swagger-ui .mt5-ns{margin-top:4rem}.swagger-ui .mt6-ns{margin-top:8rem}.swagger-ui .mt7-ns{margin-top:16rem}.swagger-ui .mv0-ns{margin-top:0;margin-bottom:0}.swagger-ui .mv1-ns{margin-top:.25rem;margin-bottom:.25rem}.swagger-ui .mv2-ns{margin-top:.5rem;margin-bottom:.5rem}.swagger-ui .mv3-ns{margin-top:1rem;margin-bottom:1rem}.swagger-ui .mv4-ns{margin-top:2rem;margin-bottom:2rem}.swagger-ui .mv5-ns{margin-top:4rem;margin-bottom:4rem}.swagger-ui .mv6-ns{margin-top:8rem;margin-bottom:8rem}.swagger-ui .mv7-ns{margin-top:16rem;margin-bottom:16rem}.swagger-ui .mh0-ns{margin-left:0;margin-right:0}.swagger-ui .mh1-ns{margin-left:.25rem;margin-

right:.25rem}.swagger-ui .mh2-ns{margin-left:.5rem;margin-right:.5rem}.swagger-ui .mh3-ns{margin-left:1rem;margin-right:1rem}.swagger-ui .mh4-ns{margin-left:2rem;margin-right:2rem}.swagger-ui .mh5-ns{margin-left:4rem;margin-right:4rem}.swagger-ui .mh6-ns{margin-left:8rem;margin-right:8rem}.swagger-ui .mh7-ns{margin-left:16rem;margin-right:16rem}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .pa0-m{padding:0}.swagger-ui .pa1-m{padding:.25rem}.swagger-ui .pa2-m{padding:.5rem}.swagger-ui .pa3-m{padding:1rem}.swagger-ui .pa4-m{padding:2rem}.swagger-ui .pa5-m{padding:4rem}.swagger-ui .pa6-m{padding:8rem}.swagger-ui .pa7-m{padding:16rem}.swagger-ui .pl0-m{padding-left:0}.swagger-ui .pl1-m{padding-left:.25rem}.swagger-ui .pl2-m{padding-left:.5rem}.swagger-ui .pl3-m{padding-left:1rem}.swagger-ui .pl4-m{padding-left:2rem}.swagger-ui .pl5-m{padding-left:4rem}.swagger-ui .pl6-m{padding-left:8rem}.swagger-ui .pl7-m{padding-left:16rem}.swagger-ui .pr0-m{padding-right:0}.swagger-ui .pr1-m{padding-right:.25rem}.swagger-ui .pr2-m{padding-right:.5rem}.swagger-ui .pr3-m{padding-right:1rem}.swagger-ui .pr4-m{padding-right:2rem}.swagger-ui .pr5-m{padding-right:4rem}.swagger-ui .pr6-m{padding-right:8rem}.swagger-ui .pr7-m{padding-right:16rem}.swagger-ui .pb0-m{padding-bottom:0}.swagger-ui .pb1-m{padding-bottom:.25rem}.swagger-ui .pb2-m{padding-bottom:.5rem}.swagger-ui .pb3-m{padding-bottom:1rem}.swagger-ui .pb4-m{padding-bottom:2rem}.swagger-ui .pb5-m{padding-bottom:4rem}.swagger-ui .pb6-m{padding-bottom:8rem}.swagger-ui .pb7-m{padding-bottom:16rem}.swagger-ui .pt0-m{padding-top:0}.swagger-ui .pt1-m{padding-top:.25rem}.swagger-ui .pt2-m{padding-top:.5rem}.swagger-ui .pt3-m{padding-top:1rem}.swagger-ui .pt4-m{padding-top:2rem}.swagger-ui .pt5-m{padding-top:4rem}.swagger-ui .pt6-m{padding-top:8rem}.swagger-ui .pt7-m{padding-top:16rem}.swagger-ui .pv0-m{padding-top:0;padding-bottom:0}.swagger-ui .pv1-m{padding-top:.25rem;padding-bottom:.25rem}.swagger-ui .pv2-m{padding-top:.5rem;padding-bottom:.5rem}.swagger-ui .pv3-m{padding-top:1rem;padding-bottom:1rem}.swagger-ui .pv4-m{padding-top:2rem;padding-bottom:2rem}.swagger-ui .pv5-m{padding-top:4rem;padding-bottom:4rem}.swagger-ui .pv6-m{padding-top:8rem;padding-bottom:8rem}.swagger-ui .pv7-m{padding-top:16rem;padding-bottom:16rem}.swagger-ui .ph0-m{padding-left:0;padding-right:0}.swagger-ui .ph1-m{padding-left:.25rem;padding-right:.25rem}.swagger-ui .ph2-m{padding-left:.5rem;padding-right:.5rem}.swagger-ui .ph3-m{padding-left:1rem;padding-right:1rem}.swagger-ui .ph4-m{padding-left:2rem;padding-right:2rem}.swagger-ui .ph5-m{padding-left:4rem;padding-right:4rem}.swagger-ui .ph6-m{padding-left:8rem;padding-right:8rem}.swagger-ui .ph7-m{padding-left:16rem;padding-right:16rem}.swagger-ui .ma0-m{margin:0}.swagger-ui .ma1-m{margin:.25rem}.swagger-ui .ma2-m{margin:.5rem}.swagger-ui .ma3-m{margin:1rem}.swagger-ui .ma4-m{margin:2rem}.swagger-ui .ma5-m{margin:4rem}.swagger-ui .ma6-m{margin:8rem}.swagger-ui .ma7-m{margin:16rem}.swagger-ui .ml0-m{margin-left:0}.swagger-ui .ml1-m{margin-left:.25rem}.swagger-ui .ml2-m{margin-left:.5rem}.swagger-ui .ml3-m{margin-left:1rem}.swagger-ui .ml4-m{margin-left:2rem}.swagger-ui .ml5-m{margin-left:4rem}.swagger-ui .ml6-m{margin-left:8rem}.swagger-ui .ml7-m{margin-left:16rem}.swagger-ui .mr0-m{margin-right:0}.swagger-ui .mr1-m{margin-right:.25rem}.swagger-ui .mr2-m{margin-right:.5rem}.swagger-ui .mr3-m{margin-right:1rem}.swagger-ui .mr4-m{margin-right:2rem}.swagger-ui .mr5-m{margin-right:4rem}.swagger-ui .mr6-m{margin-right:8rem}.swagger-ui .mr7-m{margin-right:16rem}.swagger-ui .mb0-m{margin-bottom:0}.swagger-ui .mb1-m{margin-bottom:.25rem}.swagger-ui .mb2-m{margin-bottom:.5rem}.swagger-ui .mb3-m{margin-bottom:1rem}.swagger-ui .mb4-m{margin-bottom:2rem}.swagger-ui .mb5-m{margin-bottom:4rem}.swagger-ui .mb6-m{margin-bottom:8rem}.swagger-ui .mb7-m{margin-bottom:16rem}.swagger-ui .mt0-m{margin-top:0}.swagger-ui .mt1-m{margin-top:.25rem}.swagger-ui .mt2-m{margin-top:.5rem}.swagger-ui .mt3-m{margin-top:1rem}.swagger-ui .mt4-m{margin-top:2rem}.swagger-ui .mt5-m{margin-top:4rem}.swagger-ui .mt6-m{margin-top:8rem}.swagger-ui .mt7-m{margin-top:16rem}.swagger-ui .mv0-m{margin-top:0;margin-bottom:0}.swagger-ui .mv1-m{margin-top:.25rem;margin-bottom:.25rem}.swagger-ui .mv2-m{margin-top:.5rem;margin-bottom:.5rem}.swagger-ui .mv3-m{margin-top:1rem;margin-bottom:1rem}.swagger-ui .mv4-m{margin-top:2rem;margin-bottom:2rem}.swagger-ui .mv5-m{margin-top:4rem;margin-bottom:4rem}.swagger-ui .mv6-m{margin-top:8rem;margin-bottom:8rem}.swagger-ui .mv7-m{margin-top:16rem;margin-bottom:16rem}.swagger-ui .mh0-m{margin-left:0;margin-right:0}.swagger-ui .mh1-m{margin-left:.25rem;margin-right:.25rem}.swagger-ui .mh2-m{margin-left:.5rem;margin-

right:.5rem}.swagger-ui .mh3-m{margin-left:1rem;margin-right:1rem}.swagger-ui .mh4-m{margin-left:2rem;margin-right:2rem}.swagger-ui .mh5-m{margin-left:4rem;margin-right:4rem}.swagger-ui .mh6-m{margin-left:8rem;margin-right:8rem}.swagger-ui .mh7-m{margin-left:16rem;margin-right:16rem}}@media screen and (min-width:60em){.swagger-ui .pa0-l{padding:0}.swagger-ui .pa1-l{padding:.25rem}.swagger-ui .pa2-l{padding:.5rem}.swagger-ui .pa3-l{padding:1rem}.swagger-ui .pa4-l{padding:2rem}.swagger-ui .pa5-l{padding:4rem}.swagger-ui .pa6-l{padding:8rem}.swagger-ui .pa7-l{padding:16rem}.swagger-ui .pl0-l{padding-left:0}.swagger-ui .pl1-l{padding-left:.25rem}.swagger-ui .pl2-l{padding-left:.5rem}.swagger-ui .pl3-l{padding-left:1rem}.swagger-ui .pl4-l{padding-left:2rem}.swagger-ui .pl5-l{padding-left:4rem}.swagger-ui .pl6-l{padding-left:8rem}.swagger-ui .pl7-l{padding-left:16rem}.swagger-ui .pr0-l{padding-right:0}.swagger-ui .pr1-l{padding-right:.25rem}.swagger-ui .pr2-l{padding-right:.5rem}.swagger-ui .pr3-l{padding-right:1rem}.swagger-ui .pr4-l{padding-right:2rem}.swagger-ui .pr5-l{padding-right:4rem}.swagger-ui .pr6-l{padding-right:8rem}.swagger-ui .pr7-l{padding-right:16rem}.swagger-ui .pb0-l{padding-bottom:0}.swagger-ui .pb1-l{padding-bottom:.25rem}.swagger-ui .pb2-l{padding-bottom:.5rem}.swagger-ui .pb3-l{padding-bottom:1rem}.swagger-ui .pb4-l{padding-bottom:2rem}.swagger-ui .pb5-l{padding-bottom:4rem}.swagger-ui .pb6-l{padding-bottom:8rem}.swagger-ui .pb7-l{padding-bottom:16rem}.swagger-ui .pt0-l{padding-top:0}.swagger-ui .pt1-l{padding-top:.25rem}.swagger-ui .pt2-l{padding-top:.5rem}.swagger-ui .pt3-l{padding-top:1rem}.swagger-ui .pt4-l{padding-top:2rem}.swagger-ui .pt5-l{padding-top:4rem}.swagger-ui .pt6-l{padding-top:8rem}.swagger-ui .pt7-l{padding-top:16rem}.swagger-ui .pv0-l{padding-top:0;padding-bottom:0}.swagger-ui .pv1-l{padding-top:.25rem;padding-bottom:.25rem}.swagger-ui .pv2-l{padding-top:.5rem;padding-bottom:.5rem}.swagger-ui .pv3-l{padding-top:1rem;padding-bottom:1rem}.swagger-ui .pv4-l{padding-top:2rem;padding-bottom:2rem}.swagger-ui .pv5-l{padding-top:4rem;padding-bottom:4rem}.swagger-ui .pv6-l{padding-top:8rem;padding-bottom:8rem}.swagger-ui .pv7-l{padding-top:16rem;padding-bottom:16rem}.swagger-ui .ph0-l{padding-left:0;padding-right:0}.swagger-ui .ph1-l{padding-left:.25rem;padding-right:.25rem}.swagger-ui .ph2-l{padding-left:.5rem;padding-right:.5rem}.swagger-ui .ph3-l{padding-left:1rem;padding-right:1rem}.swagger-ui .ph4-l{padding-left:2rem;padding-right:2rem}.swagger-ui .ph5-l{padding-left:4rem;padding-right:4rem}.swagger-ui .ph6-l{padding-left:8rem;padding-right:8rem}.swagger-ui .ph7-l{padding-left:16rem;padding-right:16rem}.swagger-ui .ma0-l{margin:0}.swagger-ui .ma1-l{margin:.25rem}.swagger-ui .ma2-l{margin:.5rem}.swagger-ui .ma3-l{margin:1rem}.swagger-ui .ma4-l{margin:2rem}.swagger-ui .ma5-l{margin:4rem}.swagger-ui .ma6-l{margin:8rem}.swagger-ui .ma7-l{margin:16rem}.swagger-ui .ml0-l{margin-left:0}.swagger-ui .ml1-l{margin-left:.25rem}.swagger-ui .ml2-l{margin-left:.5rem}.swagger-ui .ml3-l{margin-left:1rem}.swagger-ui .ml4-l{margin-left:2rem}.swagger-ui .ml5-l{margin-left:4rem}.swagger-ui .ml6-l{margin-left:8rem}.swagger-ui .ml7-l{margin-left:16rem}.swagger-ui .mr0-l{margin-right:0}.swagger-ui .mr1-l{margin-right:.25rem}.swagger-ui .mr2-l{margin-right:.5rem}.swagger-ui .mr3-l{margin-right:1rem}.swagger-ui .mr4-l{margin-right:2rem}.swagger-ui .mr5-l{margin-right:4rem}.swagger-ui .mr6-l{margin-right:8rem}.swagger-ui .mr7-l{margin-right:16rem}.swagger-ui .mb0-l{margin-bottom:0}.swagger-ui .mb1-l{margin-bottom:.25rem}.swagger-ui .mb2-l{margin-bottom:.5rem}.swagger-ui .mb3-l{margin-bottom:1rem}.swagger-ui .mb4-l{margin-bottom:2rem}.swagger-ui .mb5-l{margin-bottom:4rem}.swagger-ui .mb6-l{margin-bottom:8rem}.swagger-ui .mb7-l{margin-bottom:16rem}.swagger-ui .mt0-l{margin-top:0}.swagger-ui .mt1-l{margin-top:.25rem}.swagger-ui .mt2-l{margin-top:.5rem}.swagger-ui .mt3-l{margin-top:1rem}.swagger-ui .mt4-l{margin-top:2rem}.swagger-ui .mt5-l{margin-top:4rem}.swagger-ui .mt6-l{margin-top:8rem}.swagger-ui .mt7-l{margin-top:16rem}.swagger-ui .mv0-l{margin-top:0;margin-bottom:0}.swagger-ui .mv1-l{margin-top:.25rem;margin-bottom:.25rem}.swagger-ui .mv2-l{margin-top:.5rem;margin-bottom:.5rem}.swagger-ui .mv3-l{margin-top:1rem;margin-bottom:1rem}.swagger-ui .mv4-l{margin-top:2rem;margin-bottom:2rem}.swagger-ui .mv5-l{margin-top:4rem;margin-bottom:4rem}.swagger-ui .mv6-l{margin-top:8rem;margin-bottom:8rem}.swagger-ui .mv7-l{margin-top:16rem;margin-bottom:16rem}.swagger-ui .mh0-l{margin-left:0;margin-right:0}.swagger-ui .mh1-l{margin-left:.25rem;margin-right:.25rem}.swagger-ui .mh2-l{margin-left:.5rem;margin-right:.5rem}.swagger-ui .mh3-l{margin-left:1rem;margin-right:1rem}.swagger-ui .mh4-l{margin-left:2rem;margin-right:2rem}.swagger-ui .mh5-l{margin-left:4rem;margin-right:4rem}.swagger-ui .mh6-l{margin-

left:8rem;margin-right:8rem}.swagger-ui .mh7-l{margin-left:16rem;margin-right:16rem}}.swagger-ui .na1{margin:-.25rem}.swagger-ui .na2{margin:-.5rem}.swagger-ui .na3{margin:-1rem}.swagger-ui .na4{margin:-2rem}.swagger-ui .na5{margin:-4rem}.swagger-ui .na6{margin:-8rem}.swagger-ui .na7{margin:-16rem}.swagger-ui .nl1{margin-left:-.25rem}.swagger-ui .nl2{margin-left:-.5rem}.swagger-ui .nl3{margin-left:-1rem}.swagger-ui .nl4{margin-left:-2rem}.swagger-ui .nl5{margin-left:-4rem}.swagger-ui .nl6{margin-left:-8rem}.swagger-ui .nl7{margin-left:-16rem}.swagger-ui .nr1{margin-right:-.25rem}.swagger-ui .nr2{margin-right:-.5rem}.swagger-ui .nr3{margin-right:-1rem}.swagger-ui .nr4{margin-right:-2rem}.swagger-ui .nr5{margin-right:-4rem}.swagger-ui .nr6{margin-right:-8rem}.swagger-ui .nr7{margin-right:-16rem}.swagger-ui .nb1{margin-bottom:-.25rem}.swagger-ui .nb2{margin-bottom:-.5rem}.swagger-ui .nb3{margin-bottom:-1rem}.swagger-ui .nb4{margin-bottom:-2rem}.swagger-ui .nb5{margin-bottom:-4rem}.swagger-ui .nb6{margin-bottom:-8rem}.swagger-ui .nb7{margin-bottom:-16rem}.swagger-ui .nt1{margin-top:-.25rem}.swagger-ui .nt2{margin-top:-.5rem}.swagger-ui .nt3{margin-top:-1rem}.swagger-ui .nt4{margin-top:-2rem}.swagger-ui .nt5{margin-top:-4rem}.swagger-ui .nt6{margin-top:-8rem}.swagger-ui .nt7{margin-top:-16rem}@media screen and (min-width:30em){.swagger-ui .na1-ns{margin:-.25rem}.swagger-ui .na2-ns{margin:-.5rem}.swagger-ui .na3-ns{margin:-1rem}.swagger-ui .na4-ns{margin:-2rem}.swagger-ui .na5-ns{margin:-4rem}.swagger-ui .na6-ns{margin:-8rem}.swagger-ui .na7-ns{margin:-16rem}.swagger-ui .nl1-ns{margin-left:-.25rem}.swagger-ui .nl2-ns{margin-left:-.5rem}.swagger-ui .nl3-ns{margin-left:-1rem}.swagger-ui .nl4-ns{margin-left:-2rem}.swagger-ui .nl5-ns{margin-left:-4rem}.swagger-ui .nl6-ns{margin-left:-8rem}.swagger-ui .nl7-ns{margin-left:-16rem}.swagger-ui .nr1-ns{margin-right:-.25rem}.swagger-ui .nr2-ns{margin-right:-.5rem}.swagger-ui .nr3-ns{margin-right:-1rem}.swagger-ui .nr4-ns{margin-right:-2rem}.swagger-ui .nr5-ns{margin-right:-4rem}.swagger-ui .nr6-ns{margin-right:-8rem}.swagger-ui .nr7-ns{margin-right:-16rem}.swagger-ui .nb1-ns{margin-bottom:-.25rem}.swagger-ui .nb2-ns{margin-bottom:-.5rem}.swagger-ui .nb3-ns{margin-bottom:-1rem}.swagger-ui .nb4-ns{margin-bottom:-2rem}.swagger-ui .nb5-ns{margin-bottom:-4rem}.swagger-ui .nb6-ns{margin-bottom:-8rem}.swagger-ui .nb7-ns{margin-bottom:-16rem}.swagger-ui .nt1-ns{margin-top:-.25rem}.swagger-ui .nt2-ns{margin-top:-.5rem}.swagger-ui .nt3-ns{margin-top:-1rem}.swagger-ui .nt4-ns{margin-top:-2rem}.swagger-ui .nt5-ns{margin-top:-4rem}.swagger-ui .nt6-ns{margin-top:-8rem}.swagger-ui .nt7-ns{margin-top:-16rem}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .na1-m{margin:-.25rem}.swagger-ui .na2-m{margin:-.5rem}.swagger-ui .na3-m{margin:-1rem}.swagger-ui .na4-m{margin:-2rem}.swagger-ui .na5-m{margin:-4rem}.swagger-ui .na6-m{margin:-8rem}.swagger-ui .na7-m{margin:-16rem}.swagger-ui .nl1-m{margin-left:-.25rem}.swagger-ui .nl2-m{margin-left:-.5rem}.swagger-ui .nl3-m{margin-left:-1rem}.swagger-ui .nl4-m{margin-left:-2rem}.swagger-ui .nl5-m{margin-left:-4rem}.swagger-ui .nl6-m{margin-left:-8rem}.swagger-ui .nl7-m{margin-left:-16rem}.swagger-ui .nr1-m{margin-right:-.25rem}.swagger-ui .nr2-m{margin-right:-.5rem}.swagger-ui .nr3-m{margin-right:-1rem}.swagger-ui .nr4-m{margin-right:-2rem}.swagger-ui .nr5-m{margin-right:-4rem}.swagger-ui .nr6-m{margin-right:-8rem}.swagger-ui .nr7-m{margin-right:-16rem}.swagger-ui .nb1-m{margin-bottom:-.25rem}.swagger-ui .nb2-m{margin-bottom:-.5rem}.swagger-ui .nb3-m{margin-bottom:-1rem}.swagger-ui .nb4-m{margin-bottom:-2rem}.swagger-ui .nb5-m{margin-bottom:-4rem}.swagger-ui .nb6-m{margin-bottom:-8rem}.swagger-ui .nb7-m{margin-bottom:-16rem}.swagger-ui .nt1-m{margin-top:-.25rem}.swagger-ui .nt2-m{margin-top:-.5rem}.swagger-ui .nt3-m{margin-top:-1rem}.swagger-ui .nt4-m{margin-top:-2rem}.swagger-ui .nt5-m{margin-top:-4rem}.swagger-ui .nt6-m{margin-top:-8rem}.swagger-ui .nt7-m{margin-top:-16rem}}@media screen and (min-width:60em){.swagger-ui .na1-l{margin:-.25rem}.swagger-ui .na2-l{margin:-.5rem}.swagger-ui .na3-l{margin:-1rem}.swagger-ui .na4-l{margin:-2rem}.swagger-ui .na5-l{margin:-4rem}.swagger-ui .na6-l{margin:-8rem}.swagger-ui .na7-l{margin:-16rem}.swagger-ui .nl1-l{margin-left:-.25rem}.swagger-ui .nl2-l{margin-left:-.5rem}.swagger-ui .nl3-l{margin-left:-1rem}.swagger-ui .nl4-l{margin-left:-2rem}.swagger-ui .nl5-l{margin-left:-4rem}.swagger-ui .nl6-l{margin-left:-8rem}.swagger-ui .nl7-l{margin-left:-16rem}.swagger-ui .nr1-l{margin-right:-.25rem}.swagger-ui .nr2-l{margin-right:-.5rem}.swagger-ui .nr3-l{margin-right:-1rem}.swagger-ui .nr4-l{margin-right:-2rem}.swagger-ui .nr5-l{margin-right:-4rem}.swagger-ui .nr6-l{margin-right:-8rem}.swagger-ui .nr7-l{margin-right:-16rem}.swagger-ui .nb1-l{margin-bottom:-.25rem}.swagger-ui .nb2-l{margin-bottom:-.5rem}.swagger-ui .nb3-l{margin-bottom:-1rem}.swagger-ui .nb4-l{margin-bottom:-2rem}.swagger-ui .nb5-

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l{margin-bottom:-4rem}.swagger-ui .nb6-l{margin-bottom:-8rem}.swagger-ui .nb7-l{margin-bottom:-
16rem}.swagger-ui .nt1-l{margin-top:-.25rem}.swagger-ui .nt2-l{margin-top:-.5rem}.swagger-ui .nt3-l{margin-
top:-1rem}.swagger-ui .nt4-l{margin-top:-2rem}.swagger-ui .nt5-l{margin-top:-4rem}.swagger-ui .nt6-l{margin-
top:-8rem}.swagger-ui .nt7-l{margin-top:-16rem}}.swagger-ui .collapse{border-collapse:collapse;border-
spacing:0}.swagger-ui .striped--light-silver:nth-child(odd){background-color:#aaa}.swagger-ui .striped--moon-
gray:nth-child(odd){background-color:#ccc}.swagger-ui .striped--light-gray:nth-child(odd){background-
color:#eee}.swagger-ui .striped--near-white:nth-child(odd){background-color:#f4f4f4}.swagger-ui .stripe-light:nth-
child(odd){background-color:hsla(0,0%,100%,.1)}.swagger-ui .stripe-dark:nth-child(odd){background-
color:rgba(0,0,0,.1)}.swagger-ui .strike{text-decoration:line-through}.swagger-ui .underline{text-
decoration:underline}.swagger-ui .no-underline{text-decoration:none}@media screen and (min-
width:30em){.swagger-ui .strike-ns{text-decoration:line-through}.swagger-ui .underline-ns{text-
decoration:underline}.swagger-ui .no-underline-ns{text-decoration:none}}@media screen and (min-width:30em)
and (max-width:60em){.swagger-ui .strike-m{text-decoration:line-through}.swagger-ui .underline-m{text-
decoration:underline}.swagger-ui .no-underline-m{text-decoration:none}}@media screen and (min-
width:60em){.swagger-ui .strike-l{text-decoration:line-through}.swagger-ui .underline-l{text-
decoration:underline}.swagger-ui .no-underline-l{text-decoration:none}}.swagger-ui .tl{text-align:left}.swagger-ui
.tr{text-align:right}.swagger-ui .tc{text-align:center}.swagger-ui .tj{text-align:justify}@media screen and (min-
width:30em){.swagger-ui .tl-ns{text-align:left}.swagger-ui .tr-ns{text-align:right}.swagger-ui .tc-ns{text-
align:center}.swagger-ui .tj-ns{text-align:justify}}@media screen and (min-width:30em) and (max-
width:60em){.swagger-ui .tl-m{text-align:left}.swagger-ui .tr-m{text-align:right}.swagger-ui .tc-m{text-
align:center}.swagger-ui .tj-m{text-align:justify}}@media screen and (min-width:60em){.swagger-ui .tl-l{text-
align:left}.swagger-ui .tr-l{text-align:right}.swagger-ui .tc-l{text-align:center}.swagger-ui .tj-l{text-
align:justify}}.swagger-ui .ttc{text-transform:capitalize}.swagger-ui .ttl{text-transform:lowercase}.swagger-ui
.ttu{text-transform:uppercase}.swagger-ui .ttn{text-transform:none}@media screen and (min-
width:30em){.swagger-ui .ttc-ns{text-transform:capitalize}.swagger-ui .ttl-ns{text-transform:lowercase}.swagger-ui
.ttu-ns{text-transform:uppercase}.swagger-ui .ttn-ns{text-transform:none}}@media screen and (min-width:30em)
and (max-width:60em){.swagger-ui .ttc-m{text-transform:capitalize}.swagger-ui .ttl-m{text-
transform:lowercase}.swagger-ui .ttu-m{text-transform:uppercase}.swagger-ui .ttn-m{text-
transform:none}}@media screen and (min-width:60em){.swagger-ui .ttc-l{text-transform:capitalize}.swagger-ui
.ttl-l{text-transform:lowercase}.swagger-ui .ttu-l{text-transform:uppercase}.swagger-ui .ttn-l{text-
transform:none}}.swagger-ui .f-6,.swagger-ui .f-headline{font-size:6rem}.swagger-ui .f-5,.swagger-ui .f-
subheadline{font-size:5rem}.swagger-ui .f1{font-size:3rem}.swagger-ui .f2{font-size:2.25rem}.swagger-ui
.f3{font-size:1.5rem}.swagger-ui .f4{font-size:1.25rem}.swagger-ui .f5{font-size:1rem}.swagger-ui .f6{font-
size:.875rem}.swagger-ui .f7{font-size:.75rem}@media screen and (min-width:30em){.swagger-ui .f-6-
ns,.swagger-ui .f-headline-ns{font-size:6rem}.swagger-ui .f-5-ns,.swagger-ui .f-subheadline-ns{font-
size:5rem}.swagger-ui .f1-ns{font-size:3rem}.swagger-ui .f2-ns{font-size:2.25rem}.swagger-ui .f3-ns{font-
size:1.5rem}.swagger-ui .f4-ns{font-size:1.25rem}.swagger-ui .f5-ns{font-size:1rem}.swagger-ui .f6-ns{font-
size:.875rem}.swagger-ui .f7-ns{font-size:.75rem}}@media screen and (min-width:30em) and (max-
width:60em){.swagger-ui .f-6-m,.swagger-ui .f-headline-m{font-size:6rem}.swagger-ui .f-5-m,.swagger-ui .f-
subheadline-m{font-size:5rem}.swagger-ui .f1-m{font-size:3rem}.swagger-ui .f2-m{font-size:2.25rem}.swagger-ui
.f3-m{font-size:1.5rem}.swagger-ui .f4-m{font-size:1.25rem}.swagger-ui .f5-m{font-size:1rem}.swagger-ui .f6-
m{font-size:.875rem}.swagger-ui .f7-m{font-size:.75rem}}@media screen and (min-width:60em){.swagger-ui .f-6-
l,.swagger-ui .f-headline-l{font-size:6rem}.swagger-ui .f-5-l,.swagger-ui .f-subheadline-l{font-size:5rem}.swagger-
ui .f1-l{font-size:3rem}.swagger-ui .f2-l{font-size:2.25rem}.swagger-ui .f3-l{font-size:1.5rem}.swagger-ui .f4-
l{font-size:1.25rem}.swagger-ui .f5-l{font-size:1rem}.swagger-ui .f6-l{font-size:.875rem}.swagger-ui .f7-l{font-
size:.75rem}}.swagger-ui .measure{max-width:30em}.swagger-ui .measure-wide{max-width:34em}.swagger-ui
.measure-narrow{max-width:20em}.swagger-ui .indent{text-indent:1em;margin-top:0;margin-bottom:0}.swagger-ui
.small-caps{font-feature-settings:"smcp";font-variant:small-caps}.swagger-ui .truncate{white-

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space:nowrap;overflow:hidden;text-overflow:ellipsis}@media screen and (min-width:30em){.swagger-ui .measure-ns{max-width:30em}.swagger-ui .measure-wide-ns{max-width:34em}.swagger-ui .measure-narrow-ns{max-width:20em}.swagger-ui .indent-ns{text-indent:1em;margin-top:0;margin-bottom:0}.swagger-ui .small-caps-ns{font-feature-settings:"smcp";font-variant:small-caps}.swagger-ui .truncate-ns{white-space:nowrap;overflow:hidden;text-overflow:ellipsis}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .measure-m{max-width:30em}.swagger-ui .measure-wide-m{max-width:34em}.swagger-ui .measure-narrow-m{max-width:20em}.swagger-ui .indent-m{text-indent:1em;margin-top:0;margin-bottom:0}.swagger-ui .small-caps-m{font-feature-settings:"smcp";font-variant:small-caps}.swagger-ui .truncate-m{white-space:nowrap;overflow:hidden;text-overflow:ellipsis}}@media screen and (min-width:60em){.swagger-ui .measure-l{max-width:30em}.swagger-ui .measure-wide-l{max-width:34em}.swagger-ui .measure-narrow-l{max-width:20em}.swagger-ui .indent-l{text-indent:1em;margin-top:0;margin-bottom:0}.swagger-ui .small-caps-l{font-feature-settings:"smcp";font-variant:small-caps}.swagger-ui .truncate-l{white-space:nowrap;overflow:hidden;text-overflow:ellipsis}}.swagger-ui .overflow-container{overflow-y:scroll}.swagger-ui .center{margin-right:auto;margin-left:auto}.swagger-ui .mr-auto{margin-right:auto}.swagger-ui .ml-auto{margin-left:auto}@media screen and (min-width:30em){.swagger-ui .center-ns{margin-right:auto;margin-left:auto}.swagger-ui .mr-auto-ns{margin-right:auto}.swagger-ui .ml-auto-ns{margin-left:auto}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .center-m{margin-right:auto;margin-left:auto}.swagger-ui .mr-auto-m{margin-right:auto}.swagger-ui .ml-auto-m{margin-left:auto}}@media screen and (min-width:60em){.swagger-ui .center-l{margin-right:auto;margin-left:auto}.swagger-ui .mr-auto-l{margin-right:auto}.swagger-ui .ml-auto-l{margin-left:auto}}.swagger-ui .clip{position:fixed!important;_position:absolute!important;clip:rect(1px 1px 1px 1px);clip:rect(1px,1px,1px,1px)}@media screen and (min-width:30em){.swagger-ui .clip-ns{position:fixed!important;_position:absolute!important;clip:rect(1px 1px 1px 1px);clip:rect(1px,1px,1px,1px)}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .clip-m{position:fixed!important;_position:absolute!important;clip:rect(1px 1px 1px 1px);clip:rect(1px,1px,1px,1px)}}@media screen and (min-width:60em){.swagger-ui .clip-l{position:fixed!important;_position:absolute!important;clip:rect(1px 1px 1px 1px);clip:rect(1px,1px,1px,1px)}}.swagger-ui .ws-normal{white-space:normal}.swagger-ui .nowrap{white-space:nowrap}.swagger-ui .pre{white-space:pre}@media screen and (min-width:30em){.swagger-ui .ws-normal-ns{white-space:normal}.swagger-ui .nowrap-ns{white-space:nowrap}.swagger-ui .pre-ns{white-space:pre}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .ws-normal-m{white-space:normal}.swagger-ui .nowrap-m{white-space:nowrap}.swagger-ui .pre-m{white-space:pre}}@media screen and (min-width:60em){.swagger-ui .ws-normal-l{white-space:normal}.swagger-ui .nowrap-l{white-space:nowrap}.swagger-ui .pre-l{white-space:pre}}.swagger-ui .v-base{vertical-align:baseline}.swagger-ui .v-mid{vertical-align:middle}.swagger-ui .v-top{vertical-align:top}.swagger-ui .v-btm{vertical-align:bottom}@media screen and (min-width:30em){.swagger-ui .v-base-ns{vertical-align:baseline}.swagger-ui .v-mid-ns{vertical-align:middle}.swagger-ui .v-top-ns{vertical-align:top}.swagger-ui .v-btm-ns{vertical-align:bottom}}@media screen and (min-width:30em) and (max-width:60em){.swagger-ui .v-base-m{vertical-align:baseline}.swagger-ui .v-mid-m{vertical-align:middle}.swagger-ui .v-top-m{vertical-align:top}.swagger-ui .v-btm-m{vertical-align:bottom}}@media screen and (min-width:60em){.swagger-ui .v-base-l{vertical-align:baseline}.swagger-ui .v-mid-l{vertical-align:middle}.swagger-ui .v-top-l{vertical-align:top}.swagger-ui .v-btm-l{vertical-align:bottom}}.swagger-ui .dim{opacity:1;transition:opacity .15s ease-in}.swagger-ui .dim:focus,.swagger-ui .dim:hover{opacity:.5;transition:opacity .15s ease-in}.swagger-ui .dim:active{opacity:.8;transition:opacity .15s ease-out}.swagger-ui .glow{transition:opacity .15s ease-in}.swagger-ui .glow:focus,.swagger-ui .glow:hover{opacity:1;transition:opacity .15s ease-in}.swagger-ui .hide-child .child{opacity:0;transition:opacity .15s ease-in}.swagger-ui .hide-child:active .child,.swagger-ui .hide-child:focus .child,.swagger-ui .hide-child:hover .child{opacity:1;transition:opacity .15s ease-in}.swagger-ui .underline-hover:focus,.swagger-ui .underline-hover:hover{text-decoration:underline}.swagger-ui .grow{-moz-osx-font-smoothing:grayscale;-webkit-backface-visibility:hidden;backface-visibility:hidden;transform:translateZ(0);transition:transform .25s ease-out}.swagger-ui

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.grow:focus,.swagger-ui .grow:hover{transform:scale(1.05)}.swagger-ui .grow:active{transform:scale(.9)}.swagger-
ui .grow-large{-moz-osx-font-smoothing:grayscale;-webkit-backface-visibility:hidden;backface-
visibility:hidden;transform:translateZ(0);transition:transform .25s ease-in-out}.swagger-ui .grow-
large:focus,.swagger-ui .grow-large:hover{transform:scale(1.2)}.swagger-ui .grow-
large:active{transform:scale(.95)}.swagger-ui .pointer:hover{cursor:pointer}.swagger-ui .shadow-
hover{cursor:pointer;position:relative;transition:all .5s cubic-bezier(.165,.84,.44,1)}.swagger-ui .shadow-
hover:after{content:"";box-shadow:0 0 16px 2px rgba(0,0,0,.2);border-
radius:inherit;opacity:0;position:absolute;top:0;left:0;width:100%;height:100%;z-index:-1;transition:opacity .5s
cubic-bezier(.165,.84,.44,1)}.swagger-ui .shadow-hover:focus:after,.swagger-ui .shadow-
hover:after{opacity:1}.swagger-ui .bg-animate,.swagger-ui .bg-animate:focus,.swagger-ui .bg-
animate:hover{transition:background-color .15s ease-in-out}.swagger-ui .z-0{z-index:0}.swagger-ui .z-1{z-
index:1}.swagger-ui .z-2{z-index:2}.swagger-ui .z-3{z-index:3}.swagger-ui .z-4{z-index:4}.swagger-ui .z-5{z-
index:5}.swagger-ui .z-999{z-index:999}.swagger-ui .z-9999{z-index:9999}.swagger-ui .z-max{z-
index:2147483647}.swagger-ui .z-inherit{z-index:inherit}.swagger-ui .z-initial{z-index:auto}.swagger-ui .z-
unset{z-index:unset}.swagger-ui .nested-copy-line-height ol,.swagger-ui .nested-copy-line-height p,.swagger-ui
.nested-copy-line-height ul{line-height:1.5}.swagger-ui .nested-headline-line-height h1,.swagger-ui .nested-
headline-line-height h2,.swagger-ui .nested-headline-line-height h3,.swagger-ui .nested-headline-line-height
h4,.swagger-ui .nested-headline-line-height h5,.swagger-ui .nested-headline-line-height h6{line-
height:1.25}.swagger-ui .nested-list-reset ol,.swagger-ui .nested-list-reset ul{padding-left:0;margin-left:0;list-style-
type:none}.swagger-ui .nested-copy-indent p+p{text-indent:.1em;margin-top:0;margin-bottom:0}.swagger-ui
.nested-copy-seperator p+p{margin-top:1.5em}.swagger-ui .nested-img img{width:100%;max-
width:100%;display:block}.swagger-ui .nested-links a{color:#357edd;transition:color .15s ease-in}.swagger-ui
.nested-links a:focus,.swagger-ui .nested-links a:hover{color:#96ccff;transition:color .15s ease-in}.swagger-ui
.wrapper{width:100%;max-width:1460px;margin:0 auto;padding:0 20px;box-sizing:border-box}.swagger-ui
.opblock-tag-section{display:flex;flex-direction:column}.swagger-ui .try-out.btn-group{padding:0}.swagger-ui
.opblock-tag{display:flex;align-items:center;padding:10px 20px 10px 10px;cursor:pointer;transition:all .2s;border-
bottom:1px solid rgba(59,65,81,.3)}.swagger-ui .opblock-tag:hover{background:rgba(0,0,0,.02)}.swagger-ui
.opblock-tag{font-size:24px;margin:0 0 5px;font-family:sans-serif;color:#3b4151}.swagger-ui .opblock-tag.no-desc
span{flex:1}.swagger-ui .opblock-tag svg{transition:all .4s}.swagger-ui .opblock-tag small{font-size:14px;font-
weight:400;flex:1;padding:0 10px;font-family:sans-serif;color:#3b4151}.swagger-ui .parameter__type{font-
size:12px;padding:5px 0;font-family:monospace;font-weight:600;color:#3b4151}.swagger-ui .parameter-
controls{margin-top:.75em}.swagger-ui .examples__title{display:block;font-size:1.1em;font-weight:700;margin-
bottom:.75em}.swagger-ui .examples__section{margin-top:1.5em}.swagger-ui .examples__section-header{font-
weight:700;font-size:.9rem;margin-bottom:.5rem}.swagger-ui .examples-select{margin-
bottom:.75em;display:inline-block}.swagger-ui .examples-select .examples-select-element{width:100%}.swagger-
ui .examples-select__section-label{font-weight:700;font-size:.9rem;margin-right:.5rem}.swagger-ui
.example__section{margin-top:1.5em}.swagger-ui .example__section-header{font-weight:700;font-
size:.9rem;margin-bottom:.5em}.swagger-ui .view-line-link{position:relative;top:3px;width:20px;margin:0
5px;cursor:pointer;transition:all .5s}.swagger-ui .opblock{margin:0 0 15px;border:1px solid #000;border-
radius:4px;box-shadow:0 0 3px rgba(0,0,0,.19)}.swagger-ui .opblock .tab-header{display:flex;flex:1}.swagger-ui
.opblock .tab-header .tab-item{padding:0 40px;cursor:pointer}.swagger-ui .opblock .tab-header .tab-item:first-of-
type{padding:0 40px 0 0}.swagger-ui .opblock .tab-header .tab-item.active h4 span{position:relative}.swagger-ui
.opblock .tab-header .tab-item.active h4 span:after{position:absolute;bottom:-
15px;left:50%;width:120%;height:4px;content:"";transform:translateX(-50%);background:grey}.swagger-ui
.opblock.is-open .opblock-summary{border-bottom:1px solid #000}.swagger-ui .opblock .opblock-section-
header{display:flex;align-items:center;padding:8px 20px;min-height:50px;background:hsla(0,0%,100%,.8);box-
shadow:0 1px 2px rgba(0,0,0,.1)}.swagger-ui .opblock .opblock-section-header>label{font-size:12px;font-
weight:700;display:flex;align-items:center;margin:0 0 0 auto;font-family:sans-serif;color:#3b4151}.swagger-ui

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.opblock .opblock-section-header>label>span{padding:0 10px 0 0}.swagger-ui .opblock .opblock-section-header
h4{font-size:14px;flex:1;margin:0;font-family:sans-serif;color:#3b4151}.swagger-ui .opblock .opblock-summary-
method{font-size:14px;font-weight:700;min-width:80px;padding:6px 15px;text-align:center;border-
radius:3px;background:#000;text-shadow:0 1px 0 rgba(0,0,0,.1);font-family:sans-serif;color:#fff}.swagger-ui
.opblock .opblock-summary-operation-id,.swagger-ui .opblock .opblock-summary-path,.swagger-ui .opblock
.opblock-summary-path__deprecated{font-size:16px;display:flex;align-items:center;word-break:break-
word;padding:0 10px;font-family:monospace;font-weight:600;color:#3b4151}@media (max-
width:768px){.swagger-ui .opblock .opblock-summary-operation-id,.swagger-ui .opblock .opblock-summary-
path,.swagger-ui .opblock .opblock-summary-path__deprecated{font-size:12px}}.swagger-ui .opblock .opblock-
summary-path{flex-shrink:0;max-width:calc(100% - 110px - 15rem)}.swagger-ui .opblock .opblock-summary-
path__deprecated{text-decoration:line-through}.swagger-ui .opblock .opblock-summary-operation-id{font-
size:14px}.swagger-ui .opblock .opblock-summary-description{font-size:13px;flex:1 1 auto;word-break:break-
word;font-family:sans-serif;color:#3b4151}.swagger-ui .opblock .opblock-summary{display:flex;align-
items:center;padding:5px;cursor:pointer}.swagger-ui .opblock .opblock-summary .view-line-
link{position:relative;top:2px;width:0;margin:0;cursor:pointer;transition:all .5s}.swagger-ui .opblock .opblock-
summary:hover .view-line-link{width:18px;margin:0 5px}.swagger-ui .opblock.opblock-post{border-
color:#49cc90;background:rgba(73,204,144,.1)}.swagger-ui .opblock.opblock-post .opblock-summary-
method{background:#49cc90}.swagger-ui .opblock.opblock-post .opblock-summary{border-
color:#49cc90}.swagger-ui .opblock.opblock-post .tab-header .tab-item.active h4
span:after{background:#49cc90}.swagger-ui .opblock.opblock-put{border-
color:#fca130;background:rgba(252,161,48,.1)}.swagger-ui .opblock.opblock-put .opblock-summary-
method{background:#fca130}.swagger-ui .opblock.opblock-put .opblock-summary{border-
color:#fca130}.swagger-ui .opblock.opblock-put .tab-header .tab-item.active h4
span:after{background:#fca130}.swagger-ui .opblock.opblock-delete{border-
color:#f93e3e;background:rgba(249,62,62,.1)}.swagger-ui .opblock.opblock-delete .opblock-summary-
method{background:#f93e3e}.swagger-ui .opblock.opblock-delete .opblock-summary{border-
color:#f93e3e}.swagger-ui .opblock.opblock-delete .tab-header .tab-item.active h4
span:after{background:#f93e3e}.swagger-ui .opblock.opblock-get{border-
color:#61affe;background:rgba(97,175,254,.1)}.swagger-ui .opblock.opblock-get .opblock-summary-
method{background:#61affe}.swagger-ui .opblock.opblock-get .opblock-summary{border-color:#61affe}.swagger-
ui .opblock.opblock-get .tab-header .tab-item.active h4 span:after{background:#61affe}.swagger-ui
.opblock.opblock-patch{border-color:#50e3c2;background:rgba(80,227,194,.1)}.swagger-ui .opblock.opblock-patch
.opblock-summary-method{background:#50e3c2}.swagger-ui .opblock.opblock-patch .opblock-summary{border-
color:#50e3c2}.swagger-ui .opblock.opblock-patch .tab-header .tab-item.active h4
span:after{background:#50e3c2}.swagger-ui .opblock.opblock-head{border-
color:#9012fe;background:rgba(144,18,254,.1)}.swagger-ui .opblock.opblock-head .opblock-summary-
method{background:#9012fe}.swagger-ui .opblock.opblock-head .opblock-summary{border-
color:#9012fe}.swagger-ui .opblock.opblock-head .tab-header .tab-item.active h4
span:after{background:#9012fe}.swagger-ui .opblock.opblock-options{border-
color:#0d5aa7;background:rgba(13,90,167,.1)}.swagger-ui .opblock.opblock-options .opblock-summary-
method{background:#0d5aa7}.swagger-ui .opblock.opblock-options .opblock-summary{border-
color:#0d5aa7}.swagger-ui .opblock.opblock-options .tab-header .tab-item.active h4
span:after{background:#0d5aa7}.swagger-ui .opblock.opblock-deprecated{opacity:.6;border-
color:#ebeb;background:hsla(0,0%,92.2%,.1)}.swagger-ui .opblock.opblock-deprecated .opblock-summary-
method{background:#ebeb}.swagger-ui .opblock.opblock-deprecated .opblock-summary{border-
color:#ebeb}.swagger-ui .opblock.opblock-deprecated .tab-header .tab-item.active h4
span:after{background:#ebeb}.swagger-ui .opblock .opblock-schemes{padding:8px 20px}.swagger-ui .opblock
.opblock-schemes .schemes-title{padding:0 10px 0 0}.swagger-ui .filter .operation-filter-

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input{ width:100%;margin:20px 0;padding:10px;border:2px solid #d8dde7 }.swagger-ui .download-url-wrapper
.failed,.swagger-ui .filter .failed{ color:red }.swagger-ui .download-url-wrapper .loading,.swagger-ui .filter
.loading{ color:#aaa }.swagger-ui .model-example{ margin-top:1em }.swagger-ui .tab{ display:flex;padding:0;list-
style:none }.swagger-ui .tab li{ font-size:12px;min-width:60px;padding:0;cursor:pointer;font-family:sans-
serif;color:#3b4151 }.swagger-ui .tab li:first-of-type{ position:relative;padding-left:0;padding-right:12px }.swagger-ui
.tab li:first-of-
type:after{ position:absolute;top:0;right:6px;width:1px;height:100%;content:"";background:rgba(0,0,0,.2) }.swagger-
ui .tab li.active{ font-weight:700 }.swagger-ui .opblock-description-wrapper,.swagger-ui .opblock-external-docs-
wrapper,.swagger-ui .opblock-title_normal{ font-size:12px;margin:0 0 5px;padding:15px 20px;font-family:sans-
serif;color:#3b4151 }.swagger-ui .opblock-description-wrapper h4,.swagger-ui .opblock-external-docs-wrapper
h4,.swagger-ui .opblock-title_normal h4{ font-size:12px;margin:0 0 5px;font-family:sans-
serif;color:#3b4151 }.swagger-ui .opblock-description-wrapper p,.swagger-ui .opblock-external-docs-wrapper
p,.swagger-ui .opblock-title_normal p{ font-size:14px;margin:0;font-family:sans-serif;color:#3b4151 }.swagger-ui
.opblock-external-docs-wrapper h4{ padding-left:0 }.swagger-ui .execute-wrapper{ padding:20px;text-
align:right }.swagger-ui .execute-wrapper .btn{ width:100%;padding:8px 40px }.swagger-ui .body-param-
options{ display:flex;flex-direction:column }.swagger-ui .body-param-options .body-param-edit{ padding:10px
0 }.swagger-ui .body-param-options label{ padding:8px 0 }.swagger-ui .body-param-options label select{ margin:3px
0 0 }.swagger-ui .responses-inner{ padding:20px }.swagger-ui .responses-inner h4,.swagger-ui .responses-inner
h5{ font-size:12px;margin:10px 0 5px;font-family:sans-serif;color:#3b4151 }.swagger-ui .responses-inner
.curl{ white-space:normal }.swagger-ui .response-col_status{ font-size:14px;font-family:sans-
serif;color:#3b4151 }.swagger-ui .response-col_status .response-undocumented{ font-size:11px;font-
family:monospace;font-weight:600;color:#909090 }.swagger-ui .response-col_links{ padding-left:2em;max-
width:40em;font-size:14px;font-family:sans-serif;color:#3b4151 }.swagger-ui .response-col_links .response-
undocumented{ font-size:11px;font-family:monospace;font-weight:600;color:#909090 }.swagger-ui .response-
col_links .operation-link{ margin-bottom:1.5em }.swagger-ui .response-col_links .operation-link
.description{ margin-bottom:.5em }.swagger-ui .opblock-body .opblock-loading-
animation{ display:block;margin:3em auto }.swagger-ui .opblock-body pre.microlight{ font-
size:12px;margin:0;padding:10px;white-space:pre-wrap;word-wrap:break-word;word-break:break-all;word-
break:break-word;-webkit-hyphens:auto;-ms-hyphens:auto;hyphens:auto;border-radius:4px;background:#333;word-
wrap:break-word;font-family:monospace;font-weight:600;color:#fff }.swagger-ui .opblock-body pre.microlight
.headerline{ display:block }.swagger-ui .highlight-code{ position:relative }.swagger-ui .highlight-
code>.microlight{ overflow-y:auto;max-height:400px;min-height:6em }.swagger-ui .highlight-code>.microlight
code{ white-space:pre-wrap!important;word-break:break-all }.swagger-ui .curl-
command{ position:relative }.swagger-ui .download-
contents{ position:absolute;bottom:10px;right:10px;cursor:pointer;background:#7d8293;text-
align:center;padding:5px;border-radius:4px;font-family:sans-serif;font-weight:600;color:#fff;font-
size:14px;height:30px;width:75px }.swagger-ui .scheme-container{ margin:0 0 20px;padding:30px
0;background:#fff;box-shadow:0 1px 2px 0 rgba(0,0,0,.15) }.swagger-ui .scheme-container
.schemes{ display:flex;align-items:flex-end }.swagger-ui .scheme-container .schemes>label{ font-size:12px;font-
weight:700;display:flex;flex-direction:column;margin:-20px 15px 0 0;font-family:sans-
serif;color:#3b4151 }.swagger-ui .scheme-container .schemes>label select{ min-width:130px;text-
transform:uppercase }.swagger-ui .loading-container{ padding:40px 0 60px;margin-top:1em;min-
height:1px;display:flex;justify-content:center;align-items:center;flex-direction:column }.swagger-ui .loading-
container .loading{ position:relative }.swagger-ui .loading-container .loading:after{ font-size:10px;font-
weight:700;position:absolute;top:50%;left:50%;content:"loading";transform:translate(-50%,-50%);text-
transform:uppercase;font-family:sans-serif;color:#3b4151 }.swagger-ui .loading-container
.loading:before{ position:absolute;top:50%;left:50%;display:block;width:60px;height:60px;margin:-
30px;-webkit-animation:rotation 1s linear infinite,opacity .5s;animation:rotation 1s linear infinite,opacity

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.5s;opacity:1;border:2px solid rgba(85,85,85,.1);border-top-color:rgba(0,0,0,.6);border-radius:100%;-webkit-backface-visibility:hidden;backface-visibility:hidden}@-webkit-keyframes rotation{to{transform:rotate(1turn)}}@keyframes rotation{to{transform:rotate(1turn)}}.swagger-ui .response-controls{padding-top:1em;display:flex}.swagger-ui .response-control-media-type{margin-right:1em}.swagger-ui .response-control-media-type--accept-controller select{border-color:green}.swagger-ui .response-control-media-type__accept-message{color:green;font-size:.7em}.swagger-ui .response-control-examples__title,.swagger-ui .response-control-media-type__title{display:block;margin-bottom:.2em;font-size:.7em}@-webkit-keyframes blinker{50%{opacity:0}}@keyframes blinker{50%{opacity:0}}.swagger-ui .hidden{display:none}.swagger-ui .no-margin{height:auto;border:none;margin:0;padding:0}.swagger-ui .float-right{float:right}.swagger-ui img.full-width{width:100%}.swagger-ui .svg-assets{position:absolute;width:0;height:0}.swagger-ui section h3{font-family:sans-serif;color:#3b4151}.swagger-ui a.nostyle{display:inline}.swagger-ui a.nostyle,.swagger-ui a.nostyle:visited{text-decoration:inherit;color:inherit;cursor:pointer}.swagger-ui .fallback{padding:1em;color:#aaa}.swagger-ui .version-pragma{height:100%;padding:5em 0}.swagger-ui .version-pragma__message{display:flex;justify-content:center;height:100%;font-size:1.2em;text-align:center;line-height:1.5em;padding:0 .6em}.swagger-ui .version-pragma__message>div{max-width:55ch;flex:1}.swagger-ui .version-pragma__message code{background-color:#dedede;padding:4px 4px 2px;white-space:pre}.swagger-ui .opblock-link{font-weight:400}.swagger-ui .opblock-link.shown{font-weight:700}.swagger-ui span.token-string{color:#555}.swagger-ui span.token-not-formatted{color:#555;font-weight:700}.swagger-ui .btn{font-size:14px;font-weight:700;padding:5px 23px;transition:all .3s;border:2px solid grey;border-radius:4px;background:transparent;box-shadow:0 1px 2px rgba(0,0,0,.1);font-family:sans-serif;color:#3b4151}.swagger-ui .btn.btn-sm{font-size:12px;padding:4px 23px}.swagger-ui .btn[disabled]{cursor:not-allowed;opacity:.3}.swagger-ui .btn:hover{box-shadow:0 5px rgba(0,0,0,.3)}.swagger-ui .btn.cancel{border-color:#ff6060;background-color:transparent;font-family:sans-serif;color:#ff6060}.swagger-ui .btn.authorize{line-height:1;display:inline;color:#49cc90;border-color:#49cc90;background-color:transparent}.swagger-ui .btn.authorize span{float:left;padding:4px 20px 0 0}.swagger-ui .btn.authorize svg{fill:#49cc90}.swagger-ui .btn.execute{background-color:#4990e2;color:#fff;border-color:#4990e2}.swagger-ui .btn-group{display:flex;padding:30px}.swagger-ui .btn-group .btn{flex:1}.swagger-ui .btn-group .btn:first-child{border-radius:4px 0 0 4px}.swagger-ui .btn-group .btn:last-child{border-radius:0 4px 4px 0}.swagger-ui .authorization__btn{padding:0 10px;border:none;background:none}.swagger-ui .authorization__btn.locked{opacity:1}.swagger-ui .authorization__btn.unlocked{opacity:.4}.swagger-ui .expand-methods,.swagger-ui .expand-operation{border:none;background:none}.swagger-ui .expand-methods svg,.swagger-ui .expand-operation svg{width:20px;height:20px}.swagger-ui .expand-methods{padding:0 10px}.swagger-ui .expand-methods: hover svg{fill:#404040}.swagger-ui .expand-methods svg{transition:all .3s;fill:#707070}.swagger-ui button{cursor:pointer;outline:none}.swagger-ui button.invalid{-webkit-animation:shake .4s 1;animation:shake .4s 1;border-color:#f93e3e;background:#feebeb}.swagger-ui .copy-to-clipboard{position:absolute;bottom:10px;right:100px;width:30px;height:30px;background:#7d8293;border-radius:4px;border:none}.swagger-ui .copy-to-clipboard button{padding-left:25px;border:none;height:25px;background:url('data:image/svg+xml;charset=utf-8,<svg xmlns="http://www.w3.org/2000/svg" width="16" height="16" aria-hidden="true"><path fill="%23fff" fill-rule="evenodd" d="M2 13h4v1H2v-1zm5-6H2v1h5V7zm2 3V8l-3 3 3v-2h5v-2H9zM4.5 9H2v1h2.5V9zM2 12h2.5v-1H2v1zm9 1h1v2c-.02.28-.11.52-.37-.19.18-.42.28-.7.3H1c-.55 0-1-.45-1-1V4c0-.55.45-1 1-1h3c0-1.11.89-2 2-2 1.11 0 2 .89 2 2h3c.55 0 1 .45 1 1v5h-1V6H1v9h10v-2zM2 5h8c0-.55-.45-1-1-1H8c-.55 0-1-.45-1-1-1-1-.45-1-1-1 1H3c-.55 0-1-.45-1 1z"/></svg>') 50% no-repeat}.swagger-ui .curl-command .copy-to-clipboard{bottom:5px;right:10px;width:20px;height:20px}.swagger-ui .curl-command .copy-to-clipboard button{padding-left:18px;height:18px}.swagger-ui select{font-size:14px;font-weight:700;padding:5px 40px 5px 10px;border:2px solid #41444e;border-radius:4px;background:#f7f7f7 url('data:image/svg+xml;charset=utf-8,<svg xmlns="http://www.w3.org/2000/svg" viewBox="0 0 20 20"><path d="M13.418 7.859a.695.695 0 01.978 0 .68.68 0 010 .969l-3.908 3.83a.697.697 0 01-.979 0l-3.908-3.83a.68.68 0 010-.969.695.695 0 01.978 0L10 11l3.418-

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3.141z"/></svg>') right 10px center no-repeat;background-size:20px;box-shadow:0 1px 2px 0 rgba(0,0,0,.25);font-
family:sans-serif;color:#3b4151;-webkit-appearance:none;-moz-appearance:none;appearance:none}.swagger-ui
select[multiple]{margin:5px 0;padding:5px;background:#f7f7f7}.swagger-ui select.invalid{-webkit-
animation:shake .4s 1;animation:shake .4s 1;border-color:#f93e3e;background:#feebeb}.swagger-ui .opblock-body
select{min-width:230px}@media (max-width:768px){.swagger-ui .opblock-body select{min-
width:180px}}.swagger-ui label{font-size:12px;font-weight:700;margin:0 0 5px;font-family:sans-
serif;color:#3b4151}@media (max-width:768px){.swagger-ui input[type=email],.swagger-ui
input[type=file],.swagger-ui input[type=password],.swagger-ui input[type=search],.swagger-ui
input[type=text]{max-width:175px}}.swagger-ui input[type=email],.swagger-ui input[type=file],.swagger-ui
input[type=password],.swagger-ui input[type=search],.swagger-ui input[type=text],.swagger-ui textarea{min-
width:100px;margin:5px 0;padding:8px 10px;border:1px solid #d9d9d9;border-
radius:4px;background:#fff}.swagger-ui input[type=email].invalid,.swagger-ui input[type=file].invalid,.swagger-ui
input[type=password].invalid,.swagger-ui input[type=search].invalid,.swagger-ui input[type=text].invalid,.swagger-
ui textarea.invalid{-webkit-animation:shake .4s 1;animation:shake .4s 1;border-
color:#f93e3e;background:#feebeb}.swagger-ui input[disabled],.swagger-ui select[disabled],.swagger-ui
textarea[disabled]{background-color:#fafafa;color:#888;cursor:not-allowed}.swagger-ui select[disabled]{border-
color:#888}.swagger-ui textarea[disabled]{background-color:#41444e;color:#fff}@-webkit-keyframes
shake{10%,90%{transform:translate3d(-
1px,0,0)}20%,80%{transform:translate3d(2px,0,0)}30%,50%,70%{transform:translate3d(-
4px,0,0)}40%,60%{transform:translate3d(4px,0,0)}}@keyframes shake{10%,90%{transform:translate3d(-
1px,0,0)}20%,80%{transform:translate3d(2px,0,0)}30%,50%,70%{transform:translate3d(-
4px,0,0)}40%,60%{transform:translate3d(4px,0,0)}}.swagger-ui textarea{font-size:12px;width:100%;min-
height:280px;padding:10px;border:none;border-radius:4px;outline:none;background:hsla(0,0%,100%,.8);font-
family:monospace;font-weight:600;color:#3b4151}.swagger-ui textarea:focus{border:2px solid #61affe}.swagger-ui
textarea.curl{font-size:12px;min-height:100px;margin:0;padding:10px;resize:none;border-
radius:4px;background:#41444e;font-family:monospace;font-weight:600;color:#fff}.swagger-ui
.checkbox{padding:5px 0 10px;transition:opacity .5s;color:#303030}.swagger-ui .checkbox
label{display:flex}.swagger-ui .checkbox p{font-weight:400!important;font-style:italic;margin:0!important;font-
family:monospace;font-weight:600;color:#3b4151}.swagger-ui .checkbox
input[type=checkbox]{display:none}.swagger-ui .checkbox
input[type=checkbox]+label>.item{position:relative;top:3px;display:inline-block;width:16px;height:16px;margin:0
8px 0 0;padding:5px;cursor:pointer;border-radius:1px;background:#e8e8e8;box-shadow:0 0 2px
#e8e8e8;flex:none}.swagger-ui .checkbox input[type=checkbox]+label>.item:active{transform:scale(.9)}.swagger-
ui .checkbox input[type=checkbox]:checked+label>.item{background:#e8e8e8
url('data:image/svg+xml;charset=utf-8,<svg width="10" height="8" viewBox="3 7 10 8"
xmlns="http://www.w3.org/2000/svg"><path fill="%2341474E" fill-rule="evenodd" d="M6.333 15L3
11.66711.333-1.334 2 2L11.667 7 13 8.333z"/></svg>') 50% no-repeat}.swagger-ui .dialog-ux{position:fixed;z-
index:9999;top:0;right:0;bottom:0;left:0}.swagger-ui .dialog-ux .backdrop-
ux{position:fixed;top:0;right:0;bottom:0;left:0;background:rgba(0,0,0,.8)}.swagger-ui .dialog-ux .modal-
ux{position:absolute;z-index:9999;top:50%;left:50%;width:100%;min-width:300px;max-
width:650px;transform:translate(-50%,-50%);border:1px solid #e8e8e8;border-radius:4px;background:#fff;box-
shadow:0 10px 30px 0 rgba(0,0,0,.2)}.swagger-ui .dialog-ux .modal-ux-content{overflow-y:auto;max-
height:540px;padding:20px}.swagger-ui .dialog-ux .modal-ux-content p{font-size:12px;margin:0 0
5px;color:#41444e;font-family:sans-serif;color:#3b4151}.swagger-ui .dialog-ux .modal-ux-content h4{font-
size:18px;font-weight:600;margin:15px 0 0;font-family:sans-serif;color:#3b4151}.swagger-ui .dialog-ux .modal-ux-
header{display:flex;padding:12px 0;border-bottom:1px solid #e8e8e8;align-items:center}.swagger-ui .dialog-ux
.modal-ux-header .close-modal{padding:0 10px;border:none;background:none;-webkit-appearance:none;-moz-
appearance:none;appearance:none}.swagger-ui .dialog-ux .modal-ux-header h3{font-size:20px;font-

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weight:600;margin:0;padding:0 20px;flex:1;font-family:sans-serif;color:#3b4151}.swagger-ui .model{font-
size:12px;font-weight:300;font-family:monospace;font-weight:600;color:#3b4151}.swagger-ui .model .deprecated
span,.swagger-ui .model .deprecated td{color:#a0a0a0!important}.swagger-ui .model .deprecated>td:first-of-
type{text-decoration:line-through}.swagger-ui .model-toggle{font-
size:10px;position:relative;top:6px;display:inline-block;margin:auto .3em;cursor:pointer;transition:transform .15s
ease-in;transform:rotate(90deg);transform-origin:50% 50%}.swagger-ui .model-
toggle.collapsed{transform:rotate(0deg)}.swagger-ui .model-
toggle.after{display:block;width:20px;height:20px;content:"";background:url('data:image/svg+xml;charset=utf-
8,<svg xmlns="http://www.w3.org/2000/svg" width="24" height="24"><path d="M10 6L8.59 7.41 13.17 12l-4.58
4.59L10 18l6-6z"/></svg>') 50% no-repeat;background-size:100%}.swagger-ui .model-jump-to-
path{position:relative;cursor:pointer}.swagger-ui .model-jump-to-path .view-line-link{position:absolute;top:-
.4em;cursor:pointer}.swagger-ui .model-title{position:relative}.swagger-ui .model-title:hover .model-
hint{visibility:visible}.swagger-ui .model-hint{position:absolute;top:-1.8em;visibility:hidden;padding:.1em
.5em;white-space:nowrap;color:#ebebcb;border-radius:4px;background:rgba(0,0,0,.7)}.swagger-ui .model
p{margin:0 0 1em}.swagger-ui .model .property{color:#999;font-style:italic}.swagger-ui .model
.property.primitive{color:#6b6b6b}.swagger-ui table.model tr.description{color:#666;font-weight:400}.swagger-ui
table.model tr.description td:first-child{font-weight:700}.swagger-ui table.model tr.property-row.required td:first-
child{font-weight:700}.swagger-ui table.model tr.property-row td{vertical-align:top}.swagger-ui table.model
tr.property-row td:first-child{padding-right:.2em}.swagger-ui table.model tr.property-row .star{color:red}.swagger-
ui table.model tr.extension{color:#777}.swagger-ui table.model tr.extension td:last-child{vertical-
align:top}.swagger-ui section.models{margin:30px 0;border:1px solid rgba(59,65,81,.3);border-
radius:4px}.swagger-ui section.models .pointer{cursor:pointer}.swagger-ui section.models.is-open{padding:0 0
20px}.swagger-ui section.models.is-open h4{margin:0 0 5px;border-bottom:1px solid rgba(59,65,81,.3)}.swagger-
ui section.models h4{font-size:16px;display:flex;align-items:center;margin:0;padding:10px 20px 10px
10px;cursor:pointer;transition:all .2s;font-family:sans-serif;color:#606060}.swagger-ui section.models h4
svg{transition:all .4s}.swagger-ui section.models h4 span{flex:1}.swagger-ui section.models
h4: hover{background:rgba(0,0,0,.02)}.swagger-ui section.models h5{font-size:16px;margin:0 0 10px;font-
family:sans-serif;color:#707070}.swagger-ui section.models .model-jump-to-
path{position:relative;top:5px}.swagger-ui section.models .model-container{margin:0 20px
15px;position:relative;transition:all .5s;border-radius:4px;background:rgba(0,0,0,.05)}.swagger-ui section.models
.model-container:hover{background:rgba(0,0,0,.07)}.swagger-ui section.models .model-container:first-of-
type{margin:20px}.swagger-ui section.models .model-container:last-of-type{margin:0 20px}.swagger-ui
section.models .model-container .models-jump-to-path{position:absolute;top:8px;right:5px;opacity:.65}.swagger-ui
section.models .model-box{background:none}.swagger-ui .model-box{padding:10px;display:inline-block;border-
radius:4px;background:rgba(0,0,0,.1)}.swagger-ui .model-box .model-jump-to-
path{position:relative;top:4px}.swagger-ui .model-box.deprecated{opacity:.5}.swagger-ui .model-title{font-
size:16px;font-family:sans-serif;color:#505050}.swagger-ui .model-title img{margin-
left:1em;position:relative;bottom:0}.swagger-ui .model-deprecated-warning{font-size:16px;font-
weight:600;margin-right:1em;font-family:sans-serif;color:#f93e3e}.swagger-ui span>span.model .brace-
close{padding:0 0 0 10px}.swagger-ui .prop-name{display:inline-block;margin-right:1em}.swagger-ui .prop-
type{color:#55a}.swagger-ui .prop-enum{display:block}.swagger-ui .prop-format{color:#606060}.swagger-ui
.servers>label{font-size:12px;margin:-20px 15px 0 0;font-family:sans-serif;color:#3b4151}.swagger-ui
.servers>label select{min-width:130px;max-width:100%}.swagger-ui .servers h4.message{padding-
bottom:2em}.swagger-ui .servers table tr{width:30em}.swagger-ui .servers table td{display:inline-block;max-
width:15em;vertical-align:middle;padding-top:10px;padding-bottom:10px}.swagger-ui .servers table td:first-of-
type{padding-right:1em}.swagger-ui .servers table td input{width:100%;height:100%}.swagger-ui .servers
.computed-url{margin:2em 0}.swagger-ui .servers .computed-url code{display:inline-block;padding:4px;font-
size:16px;margin:0 1em}.swagger-ui .servers-title{font-size:12px;font-weight:700}.swagger-ui .operation-servers

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h4.message{margin-bottom:2em}.swagger-ui table{width:100%;padding:0 10px;border-
collapse:collapse}.swagger-ui table.model tbody tr td{padding:0;vertical-align:top}.swagger-ui table.model tbody tr
td:first-of-type{width:174px;padding:0 0 0 2em}.swagger-ui table.headers td{font-size:12px;font-
weight:300;vertical-align:middle;font-family:monospace;font-weight:600;color:#3b4151}.swagger-ui table.headers
.header-example{color:#999;font-style:italic}.swagger-ui table tbody tr td{padding:10px 0 0;vertical-
align:top}.swagger-ui table tbody tr td:first-of-type{min-width:6em;padding:10px 0}.swagger-ui table thead tr
td,.swagger-ui table thead tr th{font-size:12px;font-weight:700;padding:12px 0;text-align:left;border-bottom:1px
solid rgba(59,65,81,.2);font-family:sans-serif;color:#3b4151}.swagger-ui .parameters-
col_description{width:99%;margin-bottom:2em}.swagger-ui .parameters-col_description
input[type=text]{width:100%;max-width:340px}.swagger-ui .parameters-col_description select{border-
width:1px}.swagger-ui .parameter__name{font-size:16px;font-weight:400;margin-right:.75em;font-family:sans-
serif;color:#3b4151}.swagger-ui .parameter__name.required{font-weight:700}.swagger-ui
.parameter__name.required span{color:red}.swagger-ui .parameter__name.required:after{font-
size:10px;position:relative;top:-6px;padding:5px;content:"required";color:rgba(255,0,0,.6)}.swagger-ui
.parameter__extension,.swagger-ui .parameter__in{font-size:12px;font-style:italic;font-family:monospace;font-
weight:600;color:grey}.swagger-ui .parameter__deprecated{font-size:12px;font-style:italic;font-
family:monospace;font-weight:600;color:red}.swagger-ui .parameter__empty_value_toggle{display:block;font-
size:13px;padding-top:5px;padding-bottom:12px}.swagger-ui .parameter__empty_value_toggle input{margin-
right:7px}.swagger-ui .parameter__empty_value_toggle.disabled{opacity:.7}.swagger-ui .table-
container{padding:20px}.swagger-ui .response-col_description{width:99%}.swagger-ui .response-col_links{min-
width:6em}.swagger-ui .response__extension{font-size:12px;font-style:italic;font-family:monospace;font-
weight:600;color:grey}.swagger-ui .topbar{padding:10px 0;background-color:#1b1b1b}.swagger-ui .topbar .topbar-
wrapper,.swagger-ui .topbar a{display:flex;align-items:center}.swagger-ui .topbar a{font-size:1.5em;font-
weight:700;flex:1;max-width:300px;text-decoration:none;font-family:sans-serif;color:#fff}.swagger-ui .topbar a
span{margin:0;padding:0 10px}.swagger-ui .topbar .download-url-wrapper{display:flex;flex:3;justify-content:flex-
end}.swagger-ui .topbar .download-url-wrapper input[type=text]{width:100%;margin:0;border:2px solid
#62a03f;border-radius:4px 0 0 4px;outline:none}.swagger-ui .topbar .download-url-wrapper .select-
label{display:flex;align-items:center;width:100%;max-width:600px;margin:0;color:#f0f0f0}.swagger-ui .topbar
.download-url-wrapper .select-label span{font-size:16px;flex:1;padding:0 10px 0 0;text-align:right}.swagger-ui
.topbar .download-url-wrapper .select-label select{flex:2;width:100%;border:2px solid #62a03f;outline:none;box-
shadow:none}.swagger-ui .topbar .download-url-wrapper .download-url-button{font-size:16px;font-
weight:700;padding:4px 30px;border:none;border-radius:0 4px 4px 0;background:#62a03f;font-family:sans-
serif;color:#fff}.swagger-ui .info{margin:50px 0}.swagger-ui .info.failed-config{max-width:880px;margin-
left:auto;margin-right:auto;text-align:center}.swagger-ui .info hgroup.main{margin:0 0 20px}.swagger-ui .info
hgroup.main a{font-size:12px}.swagger-ui .info pre{font-size:14px}.swagger-ui .info li,.swagger-ui .info
p,.swagger-ui .info table{font-size:14px;font-family:sans-serif;color:#3b4151}.swagger-ui .info h1,.swagger-ui .info
h2,.swagger-ui .info h3,.swagger-ui .info h4,.swagger-ui .info h5{font-family:sans-serif;color:#3b4151}.swagger-ui
.info a{font-size:14px;transition:all .4s;font-family:sans-serif;color:#4990e2}.swagger-ui .info
a:hover{color:#1f69c0}.swagger-ui .info>div{margin:0 0 5px}.swagger-ui .info .base-url{font-size:12px;font-
weight:300!important;margin:0;font-family:monospace;font-weight:600;color:#3b4151}.swagger-ui .info
.title{font-size:36px;margin:0;font-family:sans-serif;color:#3b4151}.swagger-ui .info .title small{font-
size:10px;position:relative;top:-5px;display:inline-block;margin:0 0 0 5px;padding:2px 4px;vertical-
align:super;border-radius:57px;background:#7d8492}.swagger-ui .info .title small.version-stamp{background-
color:#89bf04}.swagger-ui .info .title small pre{margin:0;padding:0;font-family:sans-serif;color:#fff}.swagger-ui
.auth-btn-wrapper{display:flex;padding:10px 0;justify-content:center}.swagger-ui .auth-btn-wrapper .btn-
done{margin-right:1em}.swagger-ui .auth-wrapper{display:flex;flex:1;justify-content:flex-end}.swagger-ui .auth-
wrapper .authorize{padding-right:20px;margin-right:10px}.swagger-ui .auth-container{margin:0 0
10px;padding:10px 20px;border-bottom:1px solid #ebebeb}.swagger-ui .auth-container:last-of-

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type{margin:0;padding:10px 20px;border:0}.swagger-ui .auth-container h4{margin:5px 0
15px!important}.swagger-ui .auth-container .wrapper{margin:0;padding:0}.swagger-ui .auth-container
input[type=password],.swagger-ui .auth-container input[type=text]{min-width:230px}.swagger-ui .auth-container
.errors{font-size:12px;padding:10px;border-radius:4px;background-color:#fee;color:red;margin:1em;font-
family:monospace;font-weight:600;color:#3b4151}.swagger-ui .auth-container .errors b{text-
transform:capitalize;margin-right:1em}.swagger-ui .scopes h2{font-size:14px;font-family:sans-
serif;color:#3b4151}.swagger-ui .scopes h2 a{font-size:12px;color:#4990e2;cursor:pointer;padding-left:10px;text-
decoration:underline}.swagger-ui .scope-def{padding:0 0 20px}.swagger-ui .errors-
wrapper{margin:20px;padding:10px 20px;-webkit-animation:scaleUp .5s;animation:scaleUp .5s;border:2px solid
#f93e3e;border-radius:4px;background:rgba(249,62,62,.1)}.swagger-ui .errors-wrapper .error-wrapper{margin:0 0
10px}.swagger-ui .errors-wrapper .errors h4{font-size:14px;margin:0;font-family:monospace;font-
weight:600;color:#3b4151}.swagger-ui .errors-wrapper .errors small{color:#606060}.swagger-ui .errors-wrapper
.errors .message{white-space:pre-line}.swagger-ui .errors-wrapper .errors .message.thrown{max-
width:100%}.swagger-ui .errors-wrapper .errors .error-line{text-decoration:underline;cursor:pointer}.swagger-ui
.errors-wrapper hgroup{display:flex;align-items:center}.swagger-ui .errors-wrapper hgroup h4{font-
size:20px;margin:0;flex:1;font-family:sans-serif;color:#3b4151}@-webkit-keyframes
scaleUp{0%{transform:scale(.8);opacity:0}to{transform:scale(1);opacity:1}}@keyframes
scaleUp{0%{transform:scale(.8);opacity:0}to{transform:scale(1);opacity:1}}.swagger-ui
.Resizer.vertical.disabled{display:none}.swagger-ui .markdown p,.swagger-ui .markdown pre,.swagger-ui
.renderedMarkdown p,.swagger-ui .renderedMarkdown pre{margin:1em auto;word-break:break-all;word-
break:break-word}.swagger-ui .markdown pre,.swagger-ui .renderedMarkdown pre{color:#000;font-
weight:400;white-space:pre-wrap;background:none;padding:0}.swagger-ui .markdown code,.swagger-ui
.renderedMarkdown code{font-size:14px;padding:5px 7px;border-radius:4px;background:rgba(0,0,0,.05);font-
family:monospace;font-weight:600;color:#9012fe}.swagger-ui .markdown pre>code,.swagger-ui
.renderedMarkdown pre>code{display:block}

```

Found in path(s):

* /opt/cola/permits/1165963026_1682034505.4597566/0/swagger-ui-dist-3-48-0-tgz/package/swagger-ui.css

1.16 jetty-continuation 9.4.42.v20210604

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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

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* org.eclipse.jetty.orbit:javax.security.auth.message

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* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons
org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

MortBay

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org.mortbay.jasper:apache-jsp
org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

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1.17 commons-io 2.10.0

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1.18 slf4j 1.7.31

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```
* /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-
jar/org/slf4j/spi/LoggerFactoryBinder.java
* /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-
jar/org/slf4j/helpers/SubstituteLogger.java
* /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/IMarkerFactory.java
```

* /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/spi/MDCAdapter.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/SubstituteLoggerFactory.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/Marker.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/NOPMDCAdapter.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/impl/StaticLoggerBinder.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/BasicMDCAdapter.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/MessageFormatter.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/NOPLLoggerFactory.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/NOPLLogger.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/spi/LocationAwareLogger.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/NamedLoggerBase.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/FormattingTuple.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/MDC.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/BasicMarkerFactory.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/MarkerIgnoringBase.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/impl/StaticMDCBinder.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/impl/StaticMarkerBinder.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/Util.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/spi/MarkerFactoryBinder.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/ILoggerFactory.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/LoggerFactory.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/Logger.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/helpers/BasicMarker.java
 * /opt/cola/permits/1197630552_1630080660.21/0/slf4j-api-1-7-31-sources-jar/org/slf4j/MarkerFactory.java

1.19 xmlunit-core 2.8.2

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- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DifferenceEvaluators.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/Comparison.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ComparisonType.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/input/CommentLessSource.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/util/Predicate.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/MultiLevelByNameAndTextSelector.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/validation/JAXPValidator.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/TransformationBuilderInterface.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/xpath/package-info.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/util/Convert.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/NodeFilters.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ElementSelectors.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/AbstractDifferenceEngine.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DefaultConditionalSelectorBuilder.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ComparisonControllers.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/input/NormalizedSource.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ComparisonListener.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DifferenceEngine.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DifferenceEvaluator.java
- * /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-

jar/org/xmlunit/diff/ComparisonResult.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/validation/ValidationHandler.java
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jar/org/xmlunit/util/IterableNodeList.java
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jar/org/xmlunit/util/IsNullPredicate.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
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* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/transform/Transformation.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
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jar/org/xmlunit/diff/ByNameAndTextRecSelector.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/Difference.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/util/DocumentBuilderFactoryConfigurer.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/input/ElementContentWhitespaceStrippedSource.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/Diff.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/diff/ChildNodeXPathContextProvider.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
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* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/package-
info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/ConfigurationException.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
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* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
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jar/org/xmlunit/diff/NodeMatcher.java
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jar/org/xmlunit/validation/ValidationProblem.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/Input.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/xpath/XPathEngine.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-
jar/org/xmlunit/diff/ComparisonListenerSupport.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/validation/package-
info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-

jar/org/xmlunit/diff/DefaultComparisonFormatter.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/transformer/TransformerFactoryConfigurer.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/transformer/TransformerFactoryConfigurer.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/package-info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/Transform.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ComparisonController.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/XPathContext.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/validation/Languages.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DefaultNodeMatcher.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/package-info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/XMLUnitException.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/AbstractTransformationBuilder.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/DOMDifferenceEngine.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/transform/package-info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/transform/transformer/TransformerFactoryConfigurer.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/validation/ValidationResult.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/transform/package-info.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/input/WhitespaceNormalizedSource.java
* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/input/package-info.java
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* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/DiffBuilder.java

* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/builder/DifferenceEngineConfigurer.java

* /opt/cola/permits/1201769726_1631275823.52/0/xmlunit-core-2-8-2-sources-jar/org/xmlunit/diff/ComparisonFormatter.java

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1.20 xmlunit-legacy 2.8.2

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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/ElementNameAndTextQualifier.java

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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/jaxp13/XMLUnitNamespaceContext2Jaxp13.java

* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/jaxp13/Jaxp13XpathEngine.java

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- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/examples/CaseInsensitiveDifferenceListener.java
- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/examples/TextDifferenceListenerBase.java
- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/jaxp13/Validator.java

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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/ElementNameAndAttributeQualifier.java

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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/DetailedDiff.java

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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/Transform.java
* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/XSLTConstants.java
* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/NodeInputStream.java
* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/examples/CountingNodeTester.java
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- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/HTMLDocumentBuilder.java
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* /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/SimpleNamespaceContext.java

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- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/exceptions/XMLUnitException.java
- * /opt/cola/permits/1205167247_1632193364.85/0/xmlunit-legacy-2-8-2-sources-jar/org/custommonkey/xmlunit/exceptions/ConfigurationException.java

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1.21 json-smart 2.4.7

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* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserString.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/JsonReaderI.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserBase.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONNavi.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/CollectionMapper.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/CompressorMapper.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/FakeMapper.java

* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-

jar/net/minidev/json/parser/JSONParserInputStream.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JStylerObj.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONStyle.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONArray.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserStream.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/ArraysMapper.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONAwareEx.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/JsonReader.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/ParseException.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONValue.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserReader.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/DefaultMapperCollection.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONAware.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONStreamAware.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONStreamAwareEx.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/DefaultMapperOrdered.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserMemory.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/parser/JSONParserByteArray.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/JSONObject.java
* /opt/cola/permits/1209224814_1633027633.04/0/json-smart-2-4-7-sources-2-jar/net/minidev/json/writer/BeansMapper.java
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1.22 handlebars-helpers 4.2.0

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* /opt/cola/permits/1230575354_1637445578.3/0/handlebars-helpers-4-2-0-sources-jar/com/github/jknack/handlebars/helper/NumberHelper.java

* /opt/cola/permits/1230575354_1637445578.3/0/handlebars-helpers-4-2-0-sources-jar/com/github/jknack/handlebars/helper/JodaHelper.java
* /opt/cola/permits/1230575354_1637445578.3/0/handlebars-helpers-4-2-0-sources-jar/com/github/jknack/handlebars/helper/AssignHelper.java

1.23 jackson-annotations 2.12.3

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- * /opt/cola/permits/1257367618_1642806643.41/0/accessors-smart-2-4-7-sources-jar/net/minidev/asm/BeansAccess.java
- * /opt/cola/permits/1257367618_1642806643.41/0/accessors-smart-2-4-7-sources-jar/net/minidev/asm/ASMUtil.java

1.25 xmlunit-placeholders 2.8.2

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*/

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- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/IsNumberPlaceholderHandler.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/PlaceholderHandler.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/IsDateTimePlaceholderHandler.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/package-info.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/PlaceholderSupport.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/MatchesRegexPlaceholderHandler.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/PlaceholderDifferenceEvaluator.java
- * /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/org/xmlunit/placeholder/IgnorePlaceholderHandler.java

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Found in path(s):

* /opt/cola/permits/1257367595_1642806283.79/0/xmlunit-placeholders-2-8-2-sources-jar/META-INF/maven/org.xmlunit/xmlunit-placeholders/pom.xml

1.26 error_prone_annotations 2.5.1

1.26.1 Available under license :

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 */
```

Found in path(s):

* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/concurrent/LockMethod.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/concurrent/UnlockMethod.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/NoAllocation.java

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Found in path(s):

```
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/Var.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/CanIgnoreReturnValue.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/IncompatibleModifiers.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/SuppressPackageLocation.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/ForOverride.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/CompileTimeConstant.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/RequiredModifiers.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/Immutable.java
* /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-
jar/com/google/errorprone/annotations/concurrent/LazyInit.java
```

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Found in path(s):

- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/concurrent/GuardedBy.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/CheckReturnValue.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/OverridingMethodsMustInvokeSuper.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/DoNotCall.java

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- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/MustBeClosed.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/RestrictedApi.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/FormatString.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/DoNotMock.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/FormatMethod.java
- * /opt/cola/permits/1257847059_1643019272.48/0/error-prone-annotations-2-5-1-sources-jar/com/google/errorprone/annotations/CompatibleWith.java

1.27 jetty-util 9.4.42.v20210604

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- * org.eclipse.jetty.orbit:org.eclipse.jdt.core

The following artifacts are EPL and ASL2.

- * org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.

- * org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons

org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec

org.apache.taglibs:taglibs-standard-impl

MortBay

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org.mortbay.jasper:apache-jsp

org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api

org.apache.tomcat:tomcat-util-scan

org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-el-api

Mortbay

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.28 jetty-webapp 9.4.42.v20210604

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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

The following artifacts are EPL and ASL2.

* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.

* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons

org.ow2.asm:asm

Apache

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org.apache.taglibs:taglibs-standard-spec

org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp

org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api

org.apache.tomcat:tomcat-util-scan

org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-el-api

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

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* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

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<http://openjdk.java.net/legal/gplv2+ce.html>

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org.ow2.asm:asm-commons

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org.apache.taglibs:taglibs-standard-spec

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org.mortbay.jasper:apache-jsp

org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

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org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

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org.eclipse.jetty.toolchain:jetty-schemas

Assorted

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1.30 jetty-security 9.4.42.v20210604

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org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

Mortbay

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

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1.31 jetty 9.4.42.v20210604

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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

The following artifacts are EPL and ASL2.

- * org.eclipse.jetty.orbit:javafx.security.auth.message

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- * org.eclipse.jetty.orbit:javafx.mail.glassfish

Oracle

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

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- org.ow2.asm:asm-commons
- org.ow2.asm:asm

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org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

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org.apache.tomcat:tomcat-jasper-el
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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

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* org.eclipse.jetty.orbit:javafx.security.auth.message

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* org.eclipse.jetty.orbit:javafx.mail.glassfish

Oracle

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

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org.ow2.asm:asm-commons
org.ow2.asm:asm

Apache

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org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

MortBay

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org.mortbay.jasper:apache-jsp
org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.33 jetty-util-ajax 9.4.42.v20210604

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

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org.ow2.asm:asm-commons

org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec

org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp

org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api

org.apache.tomcat:tomcat-util-scan

org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-el-api

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org.eclipse.jetty.toolchain:jetty-schemas

Assorted

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1.34 jetty-proxy 9.4.42.v20210604

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The following artifacts are EPL and ASL2.

* org.eclipse.jetty.orbit:javafx.security.auth.message

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* org.eclipse.jetty.orbit:javafx.mail.glassfish

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* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

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The following artifacts are EPL.
* org.eclipse.jetty.orbit:org.eclipse.jdt.core

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* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.
* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons
org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from

following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp
org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

Mortbay

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville. Permission to use, copy, modify and distribute UnixCrypt for non-commercial or commercial purposes and without fee is granted provided that the copyright notice appears in all copies.

1.36 http2-common 9.4.42.v20210604

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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

The following artifacts are EPL and ASL2.

* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.

* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

* java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

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org.ow2.asm:asm-commons

org.ow2.asm:asm

Apache

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org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp
org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.37 jetty-alpn-conscrypt-client

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- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

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org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api

org.apache.tomcat:tomcat-util-scan

org.apache.tomcat:tomcat-util

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* org.eclipse.jetty.orbit:org.eclipse.jdt.core

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* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.

* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet:javax.servlet-api

* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following
artifacts may be included in the distribution or downloaded when ALPN
module is selected.

* java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons

org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec

org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp

org.apache.tomcat:tomcat-jasper

org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-api

org.apache.tomcat:tomcat-util-scan

org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el

org.apache.tomcat:tomcat-jasper-el

org.apache.tomcat:tomcat-el-api

Mortbay

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.39 jetty-alpn-conscrypt-server

9.4.42.v20210604

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The following artifacts are EPL and ASL2.
* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.
* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

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- * java.sun.security.ssl

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<http://openjdk.java.net/legal/gplv2+ce.html>

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- org.ow2.asm:asm-commons
- org.ow2.asm:asm

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- org.apache.taglibs:taglibs-standard-spec
- org.apache.taglibs:taglibs-standard-impl

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- org.mortbay.jasper:apache-jsp
- org.apache.tomcat:tomcat-jasper
- org.apache.tomcat:tomcat-juli

org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

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org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.40 http2-hpack 9.4.42.v20210604

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* javax.annotation:javax.annotation-api

* javax.transaction:javax.transaction-api

* javax.websocket:javax.websocket-api

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org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

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1.41 json-unit-core 2.27.0

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Found in path(s):

* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/Jackson2NodeFactory.java
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* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/JsonUtils.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/JsonUnitLogger.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/AbstractNode.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/listener/DifferenceListener.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/Matchers.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-

jar/net/javacrumbs/jsonunit/core/listener/Difference.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Converter.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Options.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/JsonDifference.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/DifferenceContextImpl.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/NodeWrapper.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/MoshiNodeFactory.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/providers/Jackson2ObjectMapperProvider.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Path.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/NodeBuilder.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Differences.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Utils.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/util/ResourceUtils.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/JsonSource.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/DifferenceImpl.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/JsonOrgNodeFactory.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Node.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/GenericNodeBuilder.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/AbstractNodeFactory.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/internal/Diff.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-
jar/net/javacrumbs/jsonunit/core/listener/DifferenceContext.java
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* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/ComparisonMatrix.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/matchers/InternalMatcher.java
* /opt/cola/permits/1563873765_1676310334.604426/0/json-unit-core-2-27-0-sources-1-jar/net/javacrumbs/jsonunit/core/internal/JohnzonNodeFactory.java

1.42 http2-server 9.4.42.v20210604

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

* javax.servlet;javax.servlet-api

- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

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- org.ow2.asm:asm-commons
- org.ow2.asm:asm

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- org.apache.taglibs:taglibs-standard-impl

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- org.mortbay.jasper:apache-jsp
- org.apache.tomcat:tomcat-jasper
- org.apache.tomcat:tomcat-juli
- org.apache.tomcat:tomcat-jsp-api

org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

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<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

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1.43 jetty-alpn-client 9.4.42.v20210604

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Eclipse

The following artifacts are EPL.

* org.eclipse.jetty.orbit:org.eclipse.jdt.core

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* org.eclipse.jetty.orbit:javax.security.auth.message

The following artifacts are EPL and CDDL 1.0.

* org.eclipse.jetty.orbit:javax.mail.glassfish

Oracle

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

- * javax.servlet:javax.servlet-api
- * javax.annotation:javax.annotation-api
- * javax.transaction:javax.transaction-api
- * javax.websocket:javax.websocket-api

Oracle OpenJDK

If ALPN is used to negotiate HTTP/2 connections, then the following artifacts may be included in the distribution or downloaded when ALPN module is selected.

- * java.sun.security.ssl

These artifacts replace/modify OpenJDK classes. The modifications are hosted at github and both modified and original are under GPL v2 with classpath exceptions.

<http://openjdk.java.net/legal/gplv2+ce.html>

OW2

The following artifacts are licensed by the OW2 Foundation according to the terms of <http://asm.ow2.org/license.html>

org.ow2.asm:asm-commons
org.ow2.asm:asm

Apache

The following artifacts are ASL2 licensed.

org.apache.taglibs:taglibs-standard-spec
org.apache.taglibs:taglibs-standard-impl

MortBay

The following artifacts are ASL2 licensed. Based on selected classes from following Apache Tomcat jars, all ASL2 licensed.

org.mortbay.jasper:apache-jsp
org.apache.tomcat:tomcat-jasper
org.apache.tomcat:tomcat-juli
org.apache.tomcat:tomcat-jsp-api
org.apache.tomcat:tomcat-el-api
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-api
org.apache.tomcat:tomcat-util-scan
org.apache.tomcat:tomcat-util

org.mortbay.jasper:apache-el
org.apache.tomcat:tomcat-jasper-el
org.apache.tomcat:tomcat-el-api

Mortbay

The following artifacts are CDDL + GPLv2 with classpath exception.

<https://glassfish.dev.java.net/nonav/public/CDDL+GPL.html>

org.eclipse.jetty.toolchain:jetty-schemas

Assorted

The UnixCrypt.java code implements the one way cryptography used by Unix systems for simple password protection. Copyright 1996 Aki Yoshida, modified April 2001 by Iris Van den Broeke, Daniel Deville.

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1.44 jsr305 3.0.2

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Found in path(s):

* /opt/cola/permits/1656638364_1682593601.2844107/0/jsr305-3-0-2-sources-9-jar/javax/annotation/concurrent/ThreadSafe.java

* /opt/cola/permits/1656638364_1682593601.2844107/0/jsr305-3-0-2-sources-9-jar/javax/annotation/concurrent/NotThreadSafe.java

* /opt/cola/permits/1656638364_1682593601.2844107/0/jsr305-3-0-2-sources-9-jar/javax/annotation/concurrent/Immutable.java

* /opt/cola/permits/1656638364_1682593601.2844107/0/jsr305-3-0-2-sources-9-jar/javax/annotation/concurrent/GuardedBy.java

1.45 servlet-api 2.4

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* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/LocalStrings_ja.properties

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/LocalStrings_es.properties

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/LocalStrings_ja.properties

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/LocalStrings_fr.properties

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/LocalStrings_fr.properties

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/LocalStrings.properties

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- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/RequestDispatcher.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/Filter.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletResponse.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/UnavailableException.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequestAttributeEvent.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionBindingEvent.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpServletRequest.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/Servlet.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpServletResponse.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletInputStream.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionAttributeListener.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/FilterChain.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/Cookie.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequestListener.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequest.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionBindingListener.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/GenericServlet.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletContextAttributeEvent.java
- * /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpServlet.java

* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletContextAttributeListener.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpServletRequestWrapper.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionActivationListener.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletConfig.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletException.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSession.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpServletRequestResponseWrapper.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletContext.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/SingleThreadModel.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletContextListener.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequestEvent.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionContext.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletContextEvent.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequestWrapper.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpUtils.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/FilterConfig.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionListener.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletRequestAttributeListener.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletOutputStream.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/ServletResponseWrapper.java
* /opt/cola/permits/1681841144_1684505215.1311243/0/servlet-api-2-4-sources-5-jar/javax/servlet/http/HttpSessionEvent.java

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